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December 10, 2012

Mr. Arthur Del Muro, AIA LEED AP Senior Design Project Manager Public Building Commission of Chicago 50 West Washington Street Chicago, Illinois 60602

Subject:

Asbestos Containing Materials Survey

Alexander Graham Bell Elementary School

3730 North Oakley Avenue Chicago, Illinois 60618

Dear Mr. Del Muro:

Enclosed please find the Final Asbestos Containing Materials (ACM) Survey Report completed by Environmental Design International inc (EDI) for the facility mentioned above. This report presents the findings from inspection and sampling activities that were completed by EDI's industrial hygiene professionals at the subject property from August 8 through August 21, 2012.

Please feel free to call me at 312-345-8676 or Gary Flentge at 312-345-8679 if you have any questions about the presented information. On behalf of EDI, I would like to thank you for the opportunity to provide you with Industrial Hygiene services for this project and hope that we can provide additional support for future projects.

Respectfully,

Environmental Design International inc.

Garth A. Daley, P.E. Environmental Engineer

Asbestos Containing Materials Survey

Project Site:
Alexander Graham Bell Elementary School
3730 North Oakley Avenue
Chicago, Illinois 60618

Prepared for:
Public Building Commission of Chicago
50 West Washington Street
Chicago, Illinois 60602

Prepared by:
Environmental Design International inc.
33 West Monroe Street
Suite 1825
Chicago, Illinois 60603
EDI Project No. 1261.028.01

Approved for Release By:

Gary P. Flentge, MPH, LEHP, REA Vice President, Industrial Hygiene



December 10, 2012

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Executive Summary

Environmental Design International inc. (EDI) was retained by the Public Building Commission of Chicago (PBC) to perform an asbestos-containing materials (ACM) survey at the Alexander Graham Bell Elementary School (Bell School) located at 3730 North Oakley Avenue in Chicago, Illinois. Bell School is an active 3-story elementary school in the Chicago Public School (CPS) system that is slated to undergo renovations and the addition of a 2-story addition. The ACM survey consisted of the inspection and sampling of the interior and exterior areas of the building for suspect ACM. EDI performed the ACM survey from Wednesday, August 8 through Tuesday, August 21, 2012.

Prior to initiating on site activities, EDI's licensed Illinois Department of Public Health (IDPH) asbestos management planner, Randolph Livingston (IDPH # 100-01934), reviewed the Three Year Reinspection Reports for 2007 and 2010, as well as the 6 Month Asbestos Surveillance document for Bell School.

Upon arriving at the Site on August 8, 2012, EDI's IDPH asbestos inspectors, Raymond Cicenas (IDPH # 100-10662) and Randolph Livingston met with Mr. Gary Dehne, the Building Engineer for Bell School. Mr. Dehne allowed Mr. Cicenas and Mr. Livingston to review the school's Asbestos Management Plan (AMP) before performing a visual inspection of the accesible portions of the building to identify homogeneous sampling areas (HSAs) and suspect ACM. For continuity with the information contained in the AMP, EDI tried to mimic the previously used HSA numbering system to the extent possible. It should be noted that some of the identified ACBM identified in the AMP have been abated, resulting in the non-continueous use of HSA numbers.

Destructive sampling at the building was included as part of this survey in areas planned for renovation. EDI's IDPH licensed asbestos inspectors collected a total of 164 representative bulk samples of suspect asbestos-containing building materials (ACBM) that represented 51 HSAs. Samples were mainly collected from previously damaged areas or from inconspicuous areas with the sample locations being patched or otherwise repaired as necessary. The samples were submitted to International Asbestos Testing Laboratories, Inc. (IATL), a National Voluntary Laboratory Accreditation Program (NVLAP) accredited laboratory, for bulk laboratory analysis. Based on laboratory analysis of the samples collected in accordance with the survey methodology, the following materials were reported to contain asbestos with an asbestos content greater than one percent:

- 12" x 12" white/grey floor tile in the second floor Janitor's Closet;
- 12" x 12" white/grey floor tile in the third floor Janitor's Closet
- 9" x 9" red vinyl floor tile in Room 307 near the Main door;
- 9" x 9" red vinyl floor tile in Room 309 near the Main door;
- 9" x 9" light tan vinyl floor tile in the north storage room for the lunchroom;
- 9" x 9" light tan vinyl floor tile in the south storage room for the lunchroom;

- 12" x 12" white vinyl floor tile with brown specks (mastic) in the kitchen;
- 12" x 12" green vinyl floor tile with gray specks (mastic) in the lunchroom;
- 12" x 12" white vinyl floor tile with blue specks (mastic) in the lunchroom;
- 12" x 12" gray/blue vinyl floor tile with gray specks in the lunchroom;
- 12" x 12" tan vinyl floor tile with brown specks in the lunchroom;
- 12" x 12" tan vinyl floor tile with brown specks (mastic) in the lunchroom;
- 12" x 12" pink vinyl floor tile with white marble specks (mastic) in the lunchroom;
- 12" x 12" yellow vinyl floor tile with white marble specks (mastic) in the lunchroom;
- 12" x 12" brown vinyl floor tile with white marble specks (mastic) in the lunchroom;
- Flashing on the roof off the third floor;
- Flashing caulk on the roof off the third floor;
- Roof caulk on the roof off the third floor;
- Roof caulk patch on the roof off the third floor;
- Mudded fittings in the boy's bathroom on the second floor; and
- Preformed pipe insulation in the boy's bathroom on the second floor.

Water supply piping wrapped in pipe insulation was present above the drop ceiling panels and below the plaster ceiling on all three floors. The pipe insulation was not sampled for asbestos content. The pipe insulation should be treated as ACM until confirmatory sampling can be conducted.

According to the Asbestos Hazard Emergency Response Act (AHERA) Model Accreditation Plan, non-suspect material such as fiberglass, foam rubber, and plastics do not warrant sampling.

Prior to renovation of the building, identified ACM that will be disturbed must be abated by a licensed contractor using licensed supervisors and workers.

In completing this ACM survey, EDI was as thorough and comprehensive as possible. However, EDI does not attest to having tested every surface at the Bell School. As such, any suspect ACM identified during renovation activities that is not specifically listed in this report should be thoroughly evaluated, assessed, sampled, and analyzed prior to disturbance, in accordance with applicable regulatory standards.

1.0 Introduction

Environmental Design International inc. (EDI) was tasked, under contract number PS1569D and Task Order 05330-PS-1651D-001, to provide Phase II Environmental demolition and renovation services at the Alexander Graham Bell Elementary School (Bell School) in Chicago, Illinois. The requested services included conducting an asbestos-containing material (ACM) survey and developing an environmental renovation cost estimate. These tasks were in support of planned activities associated with the planned 2-story addition to the existing building.

This report presents information related to the performance of the ACM survey at the Bell School located at 3730 North Oakley Avenue in Chicago, Illinois. The property is bound by North Claremont Avenue to the west, West Grace Street to the north, North Oakley Avenue to the east, and West Waveland Avenue to the south. Figure 1 of this report shows the location of Bell School.

Bell School is an active CPS elementary school that currently consisting of a 3-story, 96,000 square foot (ft²) brick building with a crawl space beneath the Auditorium. The school, which is located in an urban, primarily residential neighborhood, provides Pre-Kindergarten to 8th grade educational services to children through neighborhood attendance, Regional Gifted and Talent, and Deaf curriculum/programs.

The field inspection and sampling activities were performed by IDPH-licensed asbestos inspectors Mr. Raymond Cicenas (IDPH # 100-10662) and Mr. Randolph Livingston (IDPH # 100-01934). Mr. Cicenas completed his sample collection and photographic documentation activities from August 8 through August 14, 2012, while Mr. Livingston collected samples of suspect ACM and took photographs on August 20 and August 21, 2012. Licenses and certifications for Mr. Cicenas and Mr. Livingston are provided in Appendix A.

1.1 Project Purpose and Background

The purpose of this ACM survey was to identify ACBM at the subject property primarily in areas of the existing building that would be impacted by the renovation or demolition activities related to the construction of the planned addition to the Bell School building.

The subject property is a rectangular parcel approximately 4.0 acres in size. A brick three-story educational building with four wings currently occupies the property. Asphalt pavement is present along the south, southeast, and southwest sides of the Bell School building. A small playground is also located at the southwest portion of the building. To the north and northeast of the Bell School building are a playground and a turf field, respectively.

1.2 Scope of Work

The ACM survey consisted of the inspection and sampling of accessible portions of the interior and exterior areas of the building for suspect ACM. The survey was completed in accordance with the National Emissions Standards for Hazardous Air Pollutants (NESHAP) for Asbestos at 40 Code of Federal Regulations (CFR) Part 61, Subpart M, utilizing an IDPH-licensed asbestos inspector. The samples were analyzed by IATL, a NVLAP accredited laboratory.

2.0 Asbestos Survey

2.1 Asbestos Survey Methodology

EDI's IDPH licensed asbestos inspectors performed an initail visual inspection of the Bell School building with Mr. Gary Dehne, the building engineer, to identify suspect ACM in all accesible areas of the subject property. Destructive sampling was included as part of this survey in areas planned for renovation or demolition.

The ACM survey was performed in accordance with the USEPA *Asbestos in Buildings: Simplified Sampling Scheme for Friable Surfacing Materials* (USEPA 560/5085-030a, October 1985). The ACM survey included the following activities:

- Visual inspection of all areas of the site;
- Collection of bulk samples of suspect ACM per homogeneous material in areas scheduled for renovation or demolition of the subject property;
- AIHA and NVLAP accredited laboratory analysis of suspect ACM bulk samples by polarized light microscopy (PLM).
- Preparation of "Draft" and "Final" reports that include sample locations of representative ACM and the laboratory's analytical report.

A total of 164 bulk samples of suspect ACM were collected representing 51 HSAs. HSAs are areas containing materials that are similar in color, texture, and general appearance, and which appear to have been uniformly installed during the same time period. HSAs observed and sampled include:

- Floor tile and mastic;
- Window caulk;
- Roof caulk material;
- Roof flashing material;
- Mudded pipe fittings; and
- Pipe insulation.

Refer to Appendix B - ACM Sample Log for specific sample descriptions. According to the AHERA Model Accreditation Plan, non-suspect material such as fiberglass, foam rubber, and plastics do not warrant sampling. Refer to Figures 2 through 5 for the approximate locations of the positive ACM samples.

Bulk samples of suspect ACM were collected using wet sampling methods with a coring device or a sample cutter, as appropriate, to collect a cross-section of the suspect ACM. Wherever possible, bulk samples were collected from previous damaged or inconspicuous locations. In other cases, the sample location was repaired using various appropriate measures such as using a roof patch kit, using a plaster repair kit, or duct tape. Sample collection tools were

decontaminated after each sample to avoid cross contamination. Bulk ACM samples were placed into clean unused sample containers marked with a unique sample identification number. For each sample, the identification number, brief material description, location, condition, and estimated quantity of suspect ACM were recorded on a bulk sample log sheet. Chain-of-Custody (COC) procedures were followed for the ACM inspection. These procedures provide a written tracking mechanism that lists the person responsible for the sample from collection to delivery to the laboratory. Sample identification numbers, sample locations, and material descriptions were recorded on the COC forms. Refer to Appendix C for ACM laboratory results and laboratory certifications.

During the ACM sampling activities, both Mr. Cicenas and Mr. Livingston took photographs of the sampled locations and materials, as well as general areas, for documentation purposes. Some of these photographs are presented in Appendix D of this report.

All bulk samples were analyzed by IATL in Mount Laurel, New Jersey. IATL is a NVLAP accredited asbestos laboratory. Samples were analyzed by PLM supplemented with dispersion staining. PLM is an USEPA-approved method that utilizes a light microscope equipped with polarized filters (USEPA Method 600/R-93/116).

Some materials may not be accurately identified and/or quantified by PLM. EDI occasionally recommends that any flooring materials found negative by PLM also be analyzed by Transmission Electron Microscopy (TEM) for confirmatory results. As an example, the original fabrication of vinyl floor tile routinely involved milling of asbestos fibers to extremely small sizes. As a result, these fibers may go undetected under the standard PLM method. TEM is required for a more definitive analysis of these materials. These types of flooring materials that are reported by laboratory analysis to be non-asbestos by PLM analysis are routinely analyzed utilizing the TEM method for verification of asbestos content. One of the bulk samples collected during the survey was vinyl floor tile which required additional analysis by TEM. Subsequently, sample HA37-129 was re-examined using TEM and was found to not be ACBM.

2.2 Results

Based on laboratory analysis of the samples collected in accordance with the survey methodology, the following materials were found to be asbestos containing material (materials with an asbestos content greater than one percent).

- 12" x 12" white/grey floor tile in the second floor Janitor's Closet;
- 12" x 12" white/grey floor tile in the third floor Janitor's Closet
- 9" x 9" red vinyl floor tile in Room 307 near the Main door;
- 9" x 9" red vinyl floor tile in Room 309 near the Main door;
- 9" x 9" light tan vinyl floor tile in the north storage room for the lunchroom;
- 9" x 9" light tan vinyl floor tile in the south storage room for the lunchroom;
- 12" x 12" white vinyl floor tile with brown specks (mastic) in the kitchen;

- 12" x 12" green vinyl floor tile with gray specks (mastic) in the lunchroom;
- 12" x 12" white vinyl floor tile with blue specks (mastic) in the lunchroom;
- 12" x 12" gray/blue vinyl floor tile with gray specks in the lunchroom;
- 12" x 12" tan vinyl floor tile with brown specks in the lunchroom;
- 12" x 12" tan vinyl floor tile with brown specks (mastic) in the lunchroom;
- 12" x 12" pink vinyl floor tile with white marble specks (mastic) in the lunchroom;
- 12" x 12" yellow vinyl floor tile with white marble specks (mastic) in the lunchroom;
- 12" x 12" brown vinyl floor tile with white marble specks (mastic) in the lunchroom;
- Flashing on the roof off the third floor;
- Flashing caulk on the roof off the third floor;
- Roof caulk on the roof off the third floor;
- Roof caulk patch on the roof off the third floor;
- Mudded fittings in the boy's bathroom on the second floor; and
- Preformed pipe insulation in the boy's bathroom on the second floor.

Per EPA regulations, samples with an asbestos content of less than ten percent were analyzed utilizing PLM point counting techniques.

3.0 Findings and Recommendations

EPA regulation establishes that material with greater than one percent asbestos is considered regulated. Based on laboratory analysis of the samples collected in accordance with the survey methodology, the following materials will need to be abated at Bell School if they are disturbed during the planned renovation and/or demolition activities:

- Miscellaneous 12" x 12" vinyl floor tile in the lunchroom, and the Janitor's closets on all three floors;
- Miscellaneous 9" x 9" vinyl floor tile in the lunchroom and the third floor (classrooms 307 and 309);
- Fittings and pipe insulation in the Boy's and Girl's bathrooms on all three floors; and
- Various roof material (flashing, flashing caulk, caulk and roof caulk patch) for the third floor roof.

Water supply piping wrapped in pipe insulation was present above the drop ceiling panels and below the plaster ciling on all three floors. The pipe insulation was not sampled for asbestos content. The pipe insulation should be treated as ACM until confirmatory sampling can be conducted.

Prior to renovation of the building, ACM that will be disturbed must be abated by a licensed contractor using licensed supervisors and workers. According to the AHERA Model Accreditation Plan, non-suspect material such as fiberglass, foam rubber, and plastics do not warrant sampling.

4.0 Limitations

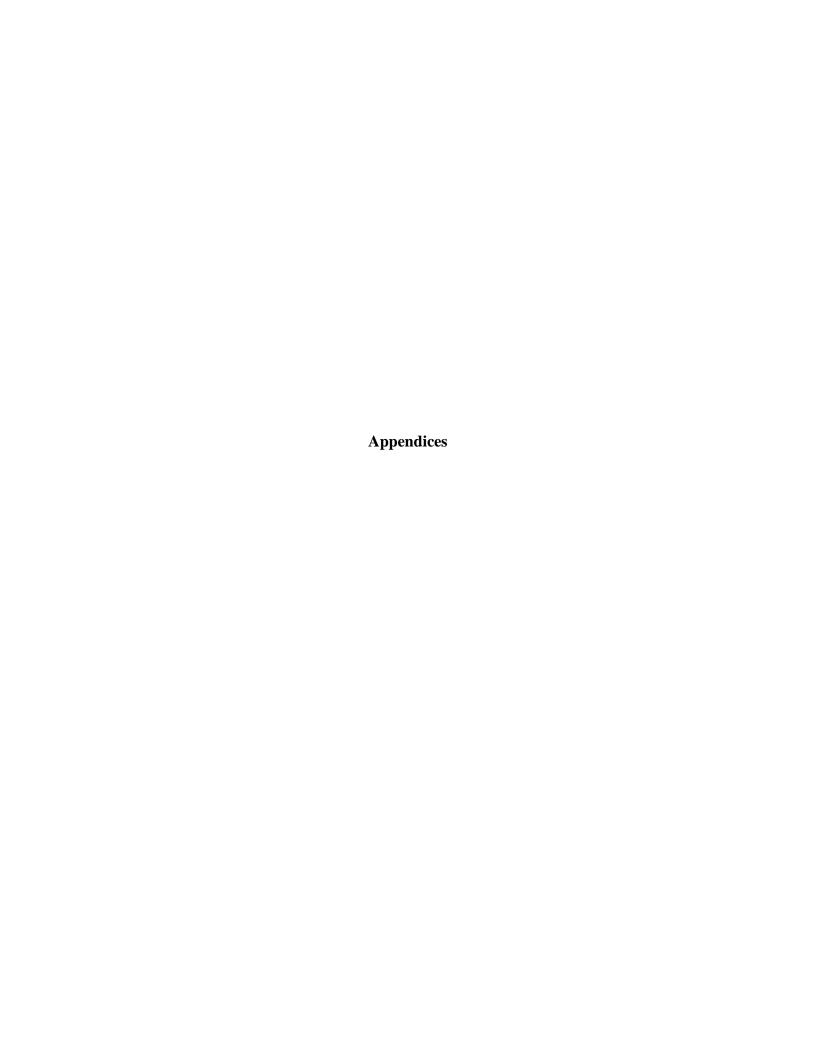
This survey is based solely on the scope of work provided and the assumptions identified in this survey. Any new information that becomes available concerning the subject site should be provided to EDI so that our evaluations, conclusions, and recommendations may be revised and modified accordingly. All materials tested are assumed homogeneous throughout the proposed renovation areas. EDI staff walked the site with the building engineer, Mr. Dehne, to identify accessible areas and HSAs to be included in the survey. In accordance with directions provided by Ms. Lynn Crivello, the Senior Environmental Engineer for CPS, every attempt was made to thoroughly evaluate and assess the presence and condition of suspect asbestos containing materials. Any suspect material identified during renovation that is not specifically listed herein should be thoroughly assessed, sampled, and analyzed prior to disturbance, in accordance with applicable regulatory standards.

EDI inspected and sampled accessible suspect ACM located in the areas scheduled for renovation or demolition during this survey.

The findings and conclusions in this survey are not specific certainties; rather they are probabilities based on professional judgment concerning the significance of the data collected. EDI claims to represent only the specific findings documented herein and does not claim knowledge of conditions beyond the scope of the survey.

The ACM survey was conducted in a manner consistent with that level of care and skill ordinarily exercised by members of the environmental profession under similar conditions. No other warranty or guarantee, express or implied, is included or intended in this report or otherwise.

This survey is intended for the use of the PBC and CPS, subject to the terms and conditions of Contract PS1569D and Task Order 05330-PS-1651D-001 dated July 30, 2012.



Appendix A

EDI Employee Licenses and Certifications



ASBESTOS PROFESSIONAL LICENSE

ID NUMBER 100 - 10662 ISSUED 5/1/2012

EXPIRES 05/15/2013

RAYMOND A CICENAS 8617 W 145TH PL ORLAND PARK, IL 60462

Environmental Health



ENDORSEMENTS

SUPERVISOR/WORKER

INSPECTOR

TC EXPIRES

4/2/2013

4/4/2013

PROJECT MANAGER

AIR SAMPLING PROFESSIONAL

4/2/2013

Alteration of this license shall result in legal action
This license issued under authority of the State of Illinois
Department of Public Health
This license is valid only when accompanied by a valid
training course certificate.



Occupational Training & Supply, Inc.

7233 Adams Street • Willowbrook, IL 60527 • (630) 655-3900

Raymond A. Cicenas

has successfully completed the 4 hour Asbestos Building Inspector Refresher course and has passed the competency exam with a minimum score of 70%. This course is accredited by the Illinois Department of Public Health and the Indiana Department of Environmental Management for purposes of accreditation in accordance with EPA 40 CFR 763, Asbestos Hazard Emergency Response Act (AHERA) and TSCA Title II.

Asbestos Building Inspector Refresher

Course Date: 4/4/2012 Expiration Date: 4/4/2013

Exam Date: 4/4/2012

Certificate: BIR1204040523

Kathy DeSalvo, Director



ASBESTOS PROFESSIONAL LICENSE

ID NUMBER 100 - 01934

7.3

ISSUED 2/27/2012

EXPIRES 05/15/2013

RANDOLPH LIVINGSTON 9549 S. EUCLID AVE CHICAGO, IL 60617

Environmental Health



training course certificate. Department of Public Health

This license is valid only when accompanied by a valid Alteration of this license shall result in legal action This license issued under authority of the State of Illinois

AIR SAMPLING PROFESSIONAL

15/2/5015 15/1/5015

PROJECT MANAGER

MANAGEMENT PLANNER

1/51/5015

ИЗРЕСТОЯ

TC EXPIRES

ENDORSEMENTS

Randolph Livingston

has successfully completed the 4 hour Asbestos Management Planner Refresher course and has passed the competency exam with a minimum score of 70%. This course is accredited by the Illinois Department of Public Health and the Indiana Department of Environmental Management for purposes of accreditation in accordance with EPA 40 CFR 763, Asbestos Hazard Emergency Response Act (AHERA) and TSCA Title II.

Asbestos Management Planner Refresher

Exam Date: 12/1/2011

Certificate: MPR1112013268

Course Date: 12/1/2011 Expiration Date: 12/1/2012

Kathy DeSalvo, Director

Randolph Livingston

has successfully completed the 4 hour Asbestos Building Inspector Refresher course and has passed the competency exam with a minimum score of 70%. This course is accredited by the Illinois Department of Public Health and the Indiana Department of Environmental Management for purposes of accreditation in accordance with EPA 40 CFR 763, Asbestos Hazard Emergency Response Act (AHERA) and TSCA Title II.

Asbestos Building Inspector Refresher

Course Date: 12/1/2011 Expiration Date: 12/1/2012

Kathy DeSalvo, Director

Exam Date: 12/1/2011

Certificate: BIR1112013255

Appendix B

ACM Sample Log



		ASBESTOS-CON	TAINING MATE	ERIAL (ACM	I) SAMPLE I	LOG	
HA & Sample #	Lab#	Material Description	Sample Location	Condition	F or NF	Results	Approx. Quantity
HA01-82	4766037	Plaster Wall	1 st Floor Lunchroom	Fair	NF	ND	
HA01-83	4766038	Plaster Wall	1 st Floor Hall to Classroom 112	Fair	NF	ND	
HA01-84	4766039	Plaster Wall	1 st Floor South Hall Wall	Fair	NF	ND	
HA01-85	4766040	Plaster Wall	1 st Floor Hall Outside Main Office	Fair	NF	ND	
HA01-86	4766041	Plaster Wall	1 st Floor Girl's Washroom	Fair	NF	ND	
HA01-87	4766042	Plaster Wall	2 nd Floor Classroom 202	Fair	NF	ND	
HA01-88	4766043	Plaster Wall	1 st Floor Auditorium	Fair	NF	ND	
HA01.1-89	4766044	Plaster Ceiling	1 st Floor Hall near Classroom 113A	Fair	NF	ND	
HA01.1-90	4766045	Plaster Ceiling	Lunchroom	Fair	NF	ND	
HA01.1-91	4766046	Plaster Ceiling	1 st Floor Boy's Washroom	Fair	NF	ND	



		ASBESTOS-CON	TAINING MATE	ERIAL (ACM	I) SAMPLE I	LOG	
HA & Sample #	Lab#	Material Description	Sample Location	Condition	F or NF	Results	Approx. Quantity
HA01.1-92	4766047	Plaster Ceiling	1 st Floor Girl's Washroom	Fair	NF	ND	
HA01.1-93	4766048	Plaster Ceiling	2 nd Floor Girl's Washroom	Fair	NF	ND	
HA01.1-94	4766049	Plaster Ceiling	2 nd Floor Boy's Washroom	Fair	NF	ND	
HA01.1-95	4766050	Plaster Ceiling	3 rd Floor Boy's Washroom	Fair	NF	ND	
HA02-79	4766004	White 2' x 4' Ceiling Tile	Library	Fair	NF	ND	
HA02-80	4766005	White 2' x 4' Ceiling Tile	1 st Floor Hallway	Fair	NF	ND	
HA02-81	4766006	White 2' x 4' Ceiling Tile	2 nd Floor Hallway	Fair	NF	ND	
HA05-01	4765890	Carpet Mastic	NW Corner in Library	Good	NF	ND	
HA05-02	4765891	Carpet Mastic	SE Corner in Library	Good	NF	ND	
HA05-03	4765892	Carpet Mastic	SW Corner in Library	Good	NF	ND	
HA06-04	4765893	12" x 12" White/Gray Vinyl Floor Tile	1 st Floor Janitor's Closet	Fair	NF	ND	200 SF



		ASBESTOS-CON	FAINING MATE	ERIAL (ACM	I) SAMPLE	LOG	
HA & Sample #	Lab#	Material Description	Sample Location	Condition	F or NF	Results	Approx. Quantity
HA06-05	4765894	12" x 12" White/Gray Vinyl Floor Tile	2 nd Floor Janitor's Closet	Fair	NF	ND	
HA06-06	4765895	12" x 12" White/Gray Vinyl Floor Tile	3 rd Floor Janitor's Closet	Fair	NF	ND	
HA08-10	4765902	Green Linoleum	Kindergarten by Back Exit	Fair	NF	ND	
HA08-11	4765903	Green Linoleum	Under Radiator	Fair	NF	ND	
HA08-12	4765904	Green Linoleum	Under Water Fountain	Fair	NF	ND	
HA08.1-105	4765914	Green Linoleum Adhesive	Kindergarten by Back Exit	Fair	NF	ND	
HA08.1-106	4765915	Green Linoleum Adhesive	Under Radiator	Fair	NF	ND	
HA08.1-107	4765916	Green Linoleum Adhesive	Under Water Fountain	Fair	NF	ND	
HA09-13	4765896	12" x 12" White/Gray Vinyl Floor Tile Mastic	1 st Floor Janitor's Closet	Good	NF	ND	200 SF
HA09-14	4765897	12" x 12" White/Gray Vinyl Floor Tile Mastic	2 nd Floor Janitor's Closet	Good	NF	3.8% Point Count Chrysotile	200 SF



		ASBESTOS-CONT	TAINING MATE	ERIAL (ACM	I) SAMPLE I	LOG	
HA & Sample #	Lab#	Material Description	Sample Location	Condition	F or NF	Results	Approx. Quantity
HA09-15	4765898	12" x 12" White/Gray Vinyl Floor Tile Mastic	3 rd Floor Janitor's Closet	Good	NF	2.1% Point Count Chrysotile	200 SF
HA12-19	4765905	9" x 9" Red Vinyl Floor Tile	Room 307 By Main Door	Good	NF	10% Chrysotile	360 SF
HA12-20	4765906	9" x 9" Red Vinyl Floor Tile	Room 309 By Connecting Door	Good	NF	10% Chrysotile	
HA12-21	4765907	9" x 9" Red Vinyl Floor Tile	Room 309 By Main Door	Good	NF	10% Chrysotile	
HA12A-22	4765908	9" x 9" Red Vinyl Floor Tile Mastic	Room 307 By Main Door	Good	NF	ND	360 SF
HA12A-23	4765909	9" x 9" Red Vinyl Floor Tile Mastic	Room 309 By Connecting Door	Good	NF	ND	
HA12A-24	4765910	9" x 9" Red Vinyl Floor Tile Mastic	Room 309 By Main Door	Good	NF	ND	
HA12B-108	4765912	Yellow Carpet Glue	Room 307 By Main Door	Good	NF	ND	
HA12B-109	4765913	Yellow Carpet Glue	Room 307 By Main Door	Good	NF	ND	
HA12B-110	4765914	Yellow Carpet Glue	Room 307 By Main Door	Good	NF	ND	



	ASBESTOS-CONTAINING MATERIAL (ACM) SAMPLE LOG									
HA & Sample #	Lab#	Material Description	Sample Location	Condition	F or NF	Results	Approx. Quantity			
HA20-31	4765917	9" x 9" Light Tan Vinyl Floor Tile	Lunchroom North Storage Room	Good	NF	2.8% Point Count Chrysotile	120 SF			
HA20.32	4765918	9" x 9" Light Tan Vinyl Floor Tile	Lunchroom North Storage Room	Good	NF	3.1% Point Count Chrysotile	120 SF			
HA20-33	4765919	9" x 9" Light Tan Vinyl Floor Tile	Lunchroom South Storage Room	Good	NF	2.6% Point Count Chrysotile	63 SF			
HA20.1-117	4765935	12" x 12" White Vinyl Floor Tile w/Brown Specks	Lunchroom North Storage Room	Good	NF	ND				
HA20.1-118	4765936	12" x 12" White Vinyl Floor Tile w/Brown Specks	Kitchen	Good	NF	ND				
HA20.1-119	4765937	12" x 12" White Vinyl Floor Tile w/Brown Specks	Lunchroom South Storage Room	Good	NF	ND				
HA21-34	4765920	9" x 9" Light Tan Vinyl Floor Tile Mastic	Lunchroom North Storage Room	Good	NF	3.0% Point Count Chrysotile	120 SF			
HA21-35	4765921	9" x 9" Light Tan Vinyl Floor Tile Mastic	Lunchroom North Storage Room	Good	NF	2.4% Point Count Chrysotile	120 SF			



		ASBESTOS-CONT	TAINING MATE	ERIAL (ACM	I) SAMPLE I	LOG	
HA & Sample #	Lab#	Material Description	Sample Location	Condition	F or NF	Results	Approx. Quantity
HA21-36	4765922	9" x 9" Light Tan Vinyl Floor Tile Mastic	Lunchroom South Storage Room	Good	NF	2.3% Point Count Chrysotile	63 SF
HA21.1-120	4765938	12" x 12" White Vinyl Floor Tile w/Brown Specks Mastic	Lunchroom North Storage Room	Good	NF	ND	400 SF
HA21.1-121	4765939	12" x 12" White Vinyl Floor Tile w/Brown Specks Mastic	Kitchen	Good	NF	1.1% Point Count Chrysotile	400 SF
HA21.1-122	4765940	12" x 12" White Vinyl Floor Tile w/Brown Specks Mastic	Lunchroom South Storage Room	Good	NF	ND	
HA22-37	4765923	12" x 12" Green w/Gray Specks Vinyl Floor Tile	Lunchroom	Good	NF	ND	1,300 SF
HA22-38	4765924	12" x 12" Green w/Gray Specks Vinyl Floor Tile	Lunchroom	Good	NF	ND	
HA22-39	4765925	12" x 12" Green w/Gray Specks Vinyl Floor Tile	Lunchroom	Good	NF	ND	
HA23-61	4765926	12" x 12" Green w/Gray Specks Vinyl Floor Tile Mastic	Lunchroom	Good	NF	2.4% Point Count Chrysotile	1,300 SF



		ASBESTOS-CONT	TAINING MATI	ERIAL (ACM	I) SAMPLE I	LOG	
HA & Sample #	Lab#	Material Description	Sample Location	Condition	F or NF	Results	Approx. Quantity
HA23-62	4765927	12" x 12" Green w/Gray Specks Vinyl Floor Tile Mastic	Lunchroom	Good	NF	1.8% Point Count Chrysotile	1,300 SF
HA23-63	4765928	12" x 12" Green w/Gray Specks Vinyl Floor Tile Mastic	Lunchroom	Good	NF	2.1% Point Count Chrysotile	1,300 SF
HA24-43	4765929	1' x 1' White Ceiling Tile	Lunchroom	Good	NF	ND	
HA24-44	4765930	1' x 1' White Ceiling Tile	Lunchroom	Good	NF	ND	
HA24-45	4765931	1' x 1' White Ceiling Tile	Lunchroom	Good	NF	ND	
HA24.1-111	4765932	1' x 1' White Ceiling Tile Glue Dot	Lunchroom	Good	NF	ND	
HA24.1-112	4765933	1' x 1' White Ceiling Tile Glue Dot	Lunchroom	Good	NF	ND	
HA24.1-113	4765934	1' x 1' White Ceiling Tile Glue Dot	Lunchroom	Good	NF	ND	
HA25-46	4765941	12" x 12" White/Blue Specks Vinyl Floor Tile	Lunchroom	Good	NF	ND	33 SF
HA25-47	4765942	12" x 12" White w/Blue Specks Vinyl Floor Tile	Lunchroom	Good	NF	ND	



	ASBESTOS-CONTAINING MATERIAL (ACM) SAMPLE LOG									
HA & Sample #	Lab#	Material Description	Sample Location	Condition	F or NF	Results	Approx. Quantity			
HA25-48	4765943	12" x 12" White w/Blue Specks Vinyl Floor Tile	Lunchroom	Good	NF	ND				
HA25.1-40	4765944	12" x 12" White w/Blue Specks Vinyl Floor Tile Mastic	Lunchroom	Good	NF	2.1% Point Count Chrysotile	33 SF			
HA25.1-41	4765945	12" x 12" White w/Blue Specks Vinyl Floor Tile Mastic	Lunchroom	Good	NF	3.0% Point Count Chrysotile	33 SF			
HA25.1-42	4765946	12" x 12" White w/Blue Specks Vinyl Floor Tile Mastic	Lunchroom	Good	NF	2.4% Point Count Chrysotile	33 SF			
HA26-49	4765947	12" x 12" Gray/Blue w/Gray Specks Vinyl Floor Tile	Lunchroom	Good	NF	ND				
HA26-50	4765948	12" x 12" Gray/Blue w/Gray Specks Vinyl Floor Tile	Lunchroom	Good	NF	ND				
HA26-51	4765949	12" x 12" Gray/Blue w/Gray Specks Vinyl Floor Tile	Lunchroom	Good	NF	PC 3.5% Chrysotile	63 SF			
HA26.1-63	4765950	12" x 12" Gray/Blue w/Gray Specks Vinyl Floor Tile Mastic	Lunchroom	Good	NF	ND				



		ASBESTOS-CONT	TAINING MATI	ERIAL (ACM	I) SAMPLE I	LOG	
HA & Sample #	Lab#	Material Description	Sample Location	Condition	F or NF	Results	Approx. Quantity
HA26.1-64	4765951	12" x 12" Gray/Blue w/Gray Specks Vinyl Floor Tile Mastic	Lunchroom	Good	NF	ND	
HA26.1-65	4765952	12" x 12" Gray/Blue w/Gray Specks Vinyl Floor Tile Mastic	Lunchroom	Good	NF	ND	
HA27-52	4765953	12" x 12" Tan w/Brown Specks Vinyl Floor Tile	Lunchroom	Good	NF	ND	25 SF
HA27-53	4765954	12" x 12" Tan w/Brown Specks Vinyl Floor Tile	Lunchroom	Good	NF	ND	
HA27-54	4765955	12" x 12" Tan w/Brown Specks Vinyl Floor Tile	Lunchroom	Good	NF	PC 2.75% Chrysotile	25 SF
HA27.1-67	4765956	12" x 12" Tan w/Brown Specks Vinyl Floor Tile Mastic	Lunchroom	Good	NF	1.8% Point Count Chrysotile	25 SF
HA27.1-68	4765957	12" x 12" Tan w/Brown Specks Vinyl Floor Tile Mastic	Lunchroom	Good	NF	2.3% Point Count Chrysotile	25 SF



		ASBESTOS-CONT	TAINING MATI	ERIAL (ACM	I) SAMPLE I	LOG	
HA & Sample #	Lab #	Material Description	Sample Location	Condition	F or NF	Results	Approx. Quantity
HA27.1-69	4765958	12" x 12" Tan w/Brown Specks Vinyl Floor Tile Mastic	Lunchroom	Good	NF	3.9% Point Count Chrysotile	25 SF
HA28-55	4765959	12" x 12" Pink w/White Marble Vinyl Floor Tile	Lunchroom	Good	NF	ND	56 SF
HA28-56	4765960	12" x 12" Pink w/White Marble Vinyl Floor Tile	Lunchroom	Good	NF	ND	
HA28-57	4765970	12" x 12" Pink w/White Marble Vinyl Floor Tile	Lunchroom	Good	NF	ND	
HA28.1-70	4765962	12" x 12" Pink w/White Marble Vinyl Floor Tile Mastic	Lunchroom	Good	NF	1.2% Point Count Chrysotile	56 SF
HA28.1-71	4765963	12" x 12" Pink w/White Marble Vinyl Floor Tile Mastic	Lunchroom	Good	NF	1.2% Point Count Chrysotile	56 SF
HA28.1-72	4765964	12" x 12" Pink w/White Marble Vinyl Floor Tile Mastic	Lunchroom	Good	NF	1.1% Point Count Chrysotile	56 SF



		ASBESTOS-CONT	TAINING MATI	ERIAL (ACM	I) SAMPLE I	LOG	
HA & Sample #	Lab #	Material Description	Sample Location	Condition	F or NF	Results	Approx. Quantity
HA29-58	4765965	12" x 12" Yellow w/White Marble Vinyl Floor Tile	Lunchroom	Good	NF	ND	52 SF
HA29-59	4765966	12" x 12" Yellow w/White Marble Vinyl Floor Tile	Lunchroom	Good	NF	ND	
HA29-60	4765967	12" x 12" Yellow w/White Marble Vinyl Floor Tile	Lunchroom	Good	NF	ND	
HA29.1-73	4765968	12" x 12" Yellow w/White Marble Vinyl Floor Tile Mastic	Lunchroom	Good	NF	1.1% Point Count Chrysotile	52 SF
HA29.1-74	4765969	12" x 12" Yellow w/White Marble Vinyl Floor Tile Mastic	Lunchroom	Good	NF	1.2% Point Count Chrysotile	52 SF
HA29.1-75	4765970	12" x 12" Yellow w/White Marble Vinyl Floor Tile Mastic	Lunchroom	Good	NF	1.5% Point Count Chrysotile	52 SF
HA33-96	4765992	Adhesive Under Red Carpet	Auditorium	Good	NF	ND	
HA33-97	4765993	Adhesive Under Red Carpet	Auditorium	Good	NF	ND	



ASBESTOS-CONTAINING MATERIAL (ACM) SAMPLE LOG									
HA & Sample #	Lab #	Material Description	Sample Location	Condition	F or NF	Results	Approx. Quantity		
HA33-98	4765994	Adhesive Under Red Carpet	Auditorium	Good	NF	ND			
HA34-99	4765995	Gray Brick Mortar	Outside 1 st Floor	Good	NF	ND			
HA34-100	4765996	Gray Brick Mortar	Outside 1 st Floor	Good	NF	ND			
HA34-101	4765997	Gray Brick Mortar	Outside 1 st Floor	Good	NF	ND			
HA35-102	4765998	Green Window Caulk	1 st Floor	Fair	NF	ND			
HA35-103	4765999	Green Window Caulk	2 nd Floor	Fair	NF	ND			
HA35-104	4766000	Green Window Caulk	2 nd Floor	Fair	NF	ND			
HA36-123	4765971	12" x 12" Brown w/White Marble Vinyl Floor Tile	Lunchroom	Good	NF	ND	22 SF		
HA36-124	4765972	12" x 12" Brown w/White Marble Vinyl Floor Tile	Lunchroom	Good	NF	ND			
HA36-125	4765973	12" x 12" Brown w/White Marble Vinyl Floor Tile	Lunchroom	Good	NF	ND			



ASBESTOS-CONTAINING MATERIAL (ACM) SAMPLE LOG									
HA & Sample #	Lab#	Material Description	Sample Location	Condition	F or NF	Results	Approx. Quantity		
HA36.1-126	4765974	12" x 12" Brown w/White Marble Vinyl Floor Tile Mastic	Lunchroom	Good	NF	1.3% Point Count Chrysotile	22 SF		
HA36.1-127	4765975	12" x 12" Brown w/White Marble Vinyl Floor Tile Mastic	Lunchroom	Good	NF	1.1% Point Count Chrysotile	22 SF		
HA36.1-128	4765976	12" x 12" Brown w/White Marble Vinyl Floor Tile Mastic	Lunchroom	Good	NF	1.1% Point Count Chrysotile	22 SF		
HA37-129	4765977	12" x 12" Cream w/ Brown Specks Floor Tile	MDF Room	Good	NF	ND			
HA37-130	4765978	12" x 12" Cream w/ Brown Specks Floor Tile	MDF Room	Good	NF	ND			
HA37-131	4765979	12" x 12" Cream w/ Brown Specks Floor Tile	MDF Room	Good	NF	ND			
HA37.1-132	4765980	12" x 12" Cream w/ Brown Specks Floor Tile Adhesive	MDF Room	Good	NF	ND			



ASBESTOS-CONTAINING MATERIAL (ACM) SAMPLE LOG								
HA & Sample #	Lab#	Material Description	Sample Location	Condition	F or NF	Results	Approx. Quantity	
HA37.1-133	4765981	12" x 12" Cream w/ Brown Specks Floor Tile Adhesive	MDF Room	Good	NF	ND		
HA37.1-134	4765982	12" x 12" Cream w/ Brown Specks Floor Tile Adhesive	MDF Room	Good	NF	ND		
HA38-25	4765986	6" Brown Baseboard	Lunchroom	Good	NF	ND		
HA38-26	4765987	6" Brown Baseboard	Lunchroom	Good	NF	ND		
HA38-27	4765988	6" Brown Baseboard	Lunchroom	Good	NF	ND		
HA38.1-28	4765989	6" Brown Baseboard Adhesive	Lunchroom	Good	NF	ND		
HA38.1-29	4765990	6" Brown Baseboard Adhesive	Lunchroom	Good	NF	ND		
HA38.1-30	4765991	6" Brown Baseboard Adhesive	Lunchroom	Good	NF	ND		
HA39-135	4766001	Tan Adhesive for Ceramic Wall Tile	3 rd Floor Girl's Washroom	Good	NF	ND		
HA39-136	4766002	Tan Adhesive for Ceramic Wall Tile	2 nd Floor Boy's Washroom	Good	NF	ND		
HA39-137	4766003	Tan Adhesive for Ceramic Wall Tile	1 st Floor Girl's Bathroom	Good	NF	ND		



ASBESTOS-CONTAINING MATERIAL (ACM) SAMPLE LOG									
HA & Sample #	Lab #	Material Description	Sample Location	Condition	F or NF	Results	Approx. Quantity		
HA40-138	4766007	White Tile Grout	3 rd Floor Boy's Washroom	Fair	NF	ND			
HA40-139	4766008	White Tile Grout	2 nd Floor Girl's Washroom	Fair	NF	ND			
HA40-140	4766009	White Tile Grout	1 st Floor Boy's Washroom	Fair	NF	ND			
HA41-141	4766013	Gray Floor Tile Grout	3 rd Floor Boy's Washroom	Fair	NF	ND			
HA41-142	4766014	Gray Floor Tile Grout	2 nd Floor Boy's Washroom	Fair	NF	ND			
HA41-143	4766015	Gray Floor Tile Grout	1 st Floor Boy's Washroom	Fair	NF	ND			
HA42-114	4766010	Gray Cement Board	3 rd Floor Boy's Washroom	Fair	NF	ND			
HA42-115	4766011	Gray Cement Board	2 nd Floor Girl's Washroom	Fair	NF	ND			
HA42-116	4766012	Gray Cement Board	1 st Floor Girl's Washroom	Fair	NF	ND			
HA43-144	4766016	Gray Floor Tile Grout	3 rd Floor Boy's Washroom	Fair	NF	ND			
HA43-145	4766017	Gray Floor Tile Grout	2 nd Floor Boy's Washroom	Fair	NF	ND			



ASBESTOS-CONTAINING MATERIAL (ACM) SAMPLE LOG								
HA & Sample #	Lab#	Material Description	Sample Location	Condition	F or NF	Results	Approx. Quantity	
HA43-146	4766018	Gray Floor Tile Gout	1 st Floor Boy's Washroom	Fair	NF	ND		
HA44-147	4766019	Gray Mortar From White Brick	3 rd Floor Boy's Washroom	Fair	NF	ND		
HA44-148	4766020	Gray Mortar From White Brick	2 nd Floor Girl's Washroom	Fair	NF	ND		
HA44-149	4766021	Gray Mortar From White Brick	1 st Floor Boy's Washroom	Fair	NF	ND		
HA45-150	4766022	Roof Fill	3 rd Floor Roof	Good	NF	ND		
HA45-151	4766023	Roof Fill	3 rd Floor Roof	Good	NF	ND		
HA45-152	4766024	Roof Fill	3 rd Floor Roof	Good	NF	ND		
HA46-153	4766025	Roof Flashing	Roof Off 3 rd Floor	Good	NF	5.5% Point Count Chrysotile	108 SF	
HA46-154	4766026	Roof Flashing	Roof Off 3 rd Floor	Good	NF	ND		
HA46-155	4766027	Roof Flashing	Roof Off 3 rd Floor	Good	NF	ND		
HA47-156	4766028	Roof Flashing Caulk	Roof Off 3 rd Floor	Good	NF	10% Chrysotile	5 SF	



Alexander Graham Bell Elementary School 3730 North Oakley Avenue Chicago, Illinois EDI Project No. 1261.028.01

ASBESTOS-CONTAINING MATERIAL (ACM) SAMPLE LOG										
HA & Sample #	Lab #	Material Description	Sample Location	Condition	F or NF	Results	Approx. Quantity			
HA47-157	4766029	Roof Flashing Caulk	Roof Off 3 rd Floor	Good	NF	12% Chrysotile	5 SF			
HA47-158	4766030	Roof Flashing Caulk	Roof Off 3 rd Floor	Good	NF	12% Chrysotile	5 SF			
HA48-159	4766031	Roof Caulk	Roof Off 3 rd Floor	Good	NF	15% Chrysotile	5 SF			
HA48-160	4766032	Roof Caulk	Roof Off 3 rd Floor	Good	NF	15% Chrysotile	5 SF			
HA48-161	4766033	Roof Caulk	Roof Off 3 rd Floor	Good	NF	12% Chrysotile	5 SF			
HA49-162	4766034	Roof Caulk Patch	Roof Off 3 rd Floor	Good	NF	12% Chrysotile	5 SF			
HA49-163	4766035	Roof Caulk Patch	Roof Off 3 rd Floor	Good	NF	10% Chrysotile	5 SF			
HA49-164	4766036	Roof Caulk Patch	Roof Off 3 rd Floor	Good	NF	15% Chrysotile	5 SF			
HA A-76	4765983	Mudded Fittings	2 nd Floor Boy's Washroom	Good	F	40% Chrysotile	50			
HA A-77	4765984	Mudded Fittings	3 rd Floor Boy's Washroom	Good	F	ND				
HA A-78	4765985	Mudded Fittings	1 st Floor Boy's Washroom	Good	F	ND				



Alexander Graham Bell Elementary School 3730 North Oakley Avenue Chicago, Illinois EDI Project No. 1261.028.01

ASBESTOS-CONTAINING MATERIAL (ACM) SAMPLE LOG											
HA & Sample #	Lab#	Material Description	Sample Location	Condition	F or NF	Results	Approx. Quantity				
HA E-7	4765899	Preformed Pipe Insulation	2 nd Floor Boy's Washroom	Fair	F	45% Chrysotile	250 LF				
HA E-8	4765900	Preformed Pipe Insulation	3 rd Floor Boy's Washroom	Fair	F	ND					
HA E-9	4765901	Preformed Pipe Insulation	1 st Floor Boy's Washroom	Fair	F	ND					

Note: All results greater than 1% are considered asbestos containing.

ND = **No Asbestos Detected**

NA = sample not analyzed due to previous positive sample

F = Friable

NF = **Non-Friable**

SF = square feet

LF = linear feet

Appendix C

ACM Laboratory Results and Laboratory Certifications



9000 Commerce Parkway, Ste B Mount Laurel, NJ 08054 Toll Free 877-428-4285

% Non-Fibrous Material

100

% Non-Fibrous Material

100

Local: 856-231-9449 Fax: 856-231-9818

Client: Environ. Design International Report Date: 8/28/2012

33 W Monroe, Suite 1825

Chicago IL 60603 **Project:** Alexander Graham Bell School

Project No.: 1261.028

283650

Report No:

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4765890 **Client No.:** HA05-01

Description / Location: Tan Carpet Mastic

Library NW Corner

% Asbestos Type

None Detected

% Non-Asbestos Fibrous Material Type

None Detected 100

None Detected None Detected

Lab No.: 4765891

None Detected

Description / Location: Tan Carpet Mastic

Client No.: HA05-02

Library SE Corner

% Asbestos Type

% Non-Asbestos Fibrous Material Ty

Type <u>% Non-Fibrous Material</u>

None Detected None Detected None Detected

Lab No.: 4765892 **Client No.:** HA05-03

Description / Location: Tan Carpet Mastic

Library SW Corner

% Asbestos Type

% Non-Asbestos Fibrous Material Type

None Detected None Detected None Detected None Detected

100

Lab No.:

4765893

Description / Location:

Off-White/Grey Floor Tile; 12x12

Client No.: HA06-04

1st Floor

<u>% Asbestos</u> <u>Type</u>

% Non-Asbestos Fibrous Material

Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected

Accreditation

NIST-NVLAP No. 101165-0

NY-DOH No. 11021

AIHA-LAP, LLC No. 100188

This confidential report relates only to those item(s) tested and does not represent an endorsement by NIST-NVLAP, AIHA or any agency of the U.S. government

This report shall not be reproduced except in full, without written approval of the laboratory.

Analytical Method:

EPA 600/R-93/116, by Polarized Light Microscopy

Comments:

Quantification at <0.25% by volume is possible with this method. (PC) Indicates Stratified Point Count Method performed. (PC-Trace) means that asbestos was detected but is not quantifiable under the Point Counting regimen. Analysis includes all distinct separable layers in accordance with EPA 600 Method. If not reported or otherwise noted, layer is either not present or the client has specifically requested that it not be analyzed (ex. analyze until positive instructions). Small asbestos fibers may be missed by PLM due to resolution limitations of the optical microscope. Therefore, PLM is not consistently reliable in detecting asbestos in non-friable organically bound (NOB) materials. Quantitative transmission electron microscopy (TEM) is currently the only method that can pronounce materials as non-asbestos containing.

Analysis Performed By:

S. Robb

Approved By:

Fre Frankl

Date: 8/28/2012

Frank E. Ehrenfeld, III Laboratory Director



9000 Commerce Parkway, Ste B Mount Laurel, NJ 08054 Toll Free 877-428-4285 Local: 856-231-9449

100

Fax: 856-231-9818

Client: Environ. Design International Report Date: 8/28/2012

33 W Monroe, Suite 1825

Chicago IL 60603 **Project:** Alexander Graham Bell School

Project No.: 1261.028

283650

Report No:

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4765894

Description / Location: Off-White/Grey Floor Tile; 12x12

Client No.: HA06-05

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

2nd Floor

None Detected None Detected None Detected None Detected

Lab No.: 4765895 Description / Location: Off-White/Grey Floor Tile; 12x12

Client No.: HA06-06

3rd Floor

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

Lab No.: 4765896 Description / Location: Black/Tan Mastic

Client No.: HA09-13 A/W 12x12 Floor Tile; 1st Floor

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

Lab No.: 4765896 Description / Location: Grey Floor Filler Layer No.: 2

Client No.: HA09-13 A/W 12x12 Floor Tile; 1st Floor

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

Accreditation NIST-NVLAP No. 101165-0 NY-DOH No. 11021 AIHA-LAP, LLC No. 100188

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Analytical Method: EPA 600/R-93/116, by Polarized Light Microscopy

Comments: Quantification at <0.25% by volume is possible with this method. (PC) Indicates Stratified Point Count Method performed. (PC-Trace) means that asbestos was detected but is not quantifiable under the Point Counting regimen. Analysis includes all distinct separable layers in accordance with EPA 600 Method. If not reported or otherwise noted, layer is either not present or the client has specifically requested that it not be analyzed (ex. analyze until positive instructions). Small asbestos fibers may be missed by PLM due to resolution limitations of the optical microscope. Therefore, PLM is not consistently reliable in detecting asbestos in non-friable organically bound (NOB) materials. Quantitative transmission electron microscopy (TEM) is currently the only method that can pronounce materials as non-asbestos containing.

Analysis Performed By: S. Robb



9000 Commerce Parkway, Ste B Mount Laurel, NJ 08054 Toll Free 877-428-4285

Local: 856-231-9449 Fax: 856-231-9818

Client: Environ. Design International Report Date: 8/28/2012

33 W Monroe, Suite 1825

Chicago IL 60603 **Project:** Alexander Graham Bell School

Project No.: 1261.028

283650

Report No:

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4765897 Description / Location: Black Mastic

Client No.: HA09-14 A/W 12x12 Floor Tile; 2nd Floor

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

PC 3.8 Chrysotile None Detected None Detected PC 96.2

Lab No.: 4765898 Description / Location: Black Mastic

Client No.: HA09-15 A/W 12x12 Floor Tile; 3rd Floor

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

PC 2.1 Chrysotile None Detected None Detected PC 97.9

Lab No.: 4765898 Description / Location: Grey Floor Filler Layer No.: 2

Client No.: HA09-15 A/W 12x12 Floor Tile; 3rd Floor

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

Lab No.: 4765899 Description / Location: Off-White Insulation

Client No.: HAE-7 A/WPre-FormedPipe; 2ndFloorBoysWashroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

45 Chrysotile None Detected None Detected 55

Accreditation NIST-NVLAP No. 101165-0 NY-DOH No. 11021 AIHA-LAP, LLC No. 100188

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Analytical Method: EPA 600/R-93/116, by Polarized Light Microscopy

Comments: Quantification at <0.25% by volume is possible with this method. (PC) Indicates Stratified Point Count Method performed. (PC-Trace) means that asbestos was detected but is not quantifiable under the Point Counting regimen. Analysis includes all distinct separable layers in accordance with EPA 600 Method. If not reported or otherwise noted, layer is either not present or the client has specifically requested that it not be analyzed (ex. analyze until positive instructions). Small asbestos fibers may be missed by PLM due to resolution limitations of the optical microscope. Therefore, PLM is not consistently reliable in detecting asbestos in non-friable organically bound (NOB) materials. Quantitative transmission electron microscopy

(TEM) is currently the only method that can pronounce materials as non-asbestos containing.

Analysis Performed By: S. Robb



9000 Commerce Parkway, Ste B Mount Laurel, NJ 08054 Toll Free 877-428-4285

Local: 856-231-9449 Fax: 856-231-9818

Client: Environ. Design International **Report Date:** 8/28/2012

33 W Monroe, Suite 1825

IL60603 Alexander Graham Bell School Chicago **Project:**

> **Project No.:** 1261.028

283650

BULK SAMPLE ANALYSIS SUMMARY

Lab No .: 4765900

Off-White Wrap **Description / Location:**

Client No.: HAE-8 A/WPre-FormedPipe; 3rdFloorBoysWashroom

Report No:

% Asbestos Type % Non-Asbestos Fibrous Material Type

95 Cellulose

Lab No .:

4765900

Description / Location:

Grey Insulation

Layer No.: 2

% Non-Fibrous Material

Client No.: HAE-8

Type

Type

% Non-Fibrous Material

None Detected

% Asbestos

None Detected

None Detected

None Detected

% Non-Asbestos Fibrous Material 55

Mineral Wool

A/WPre-FormedPipe; 3rdFloorBoysWashroom

45

Lab No.: 4765901 Client No.: HAE-9

Description / Location: Off-White Wrap

A/WPre-FormedPipe; 1stFloorBoysWashroom

% Asbestos

Type

% Non-Asbestos Fibrous Material

Type

% Non-Fibrous Material

None Detected

None Detected

95

Cellulose

Lab No.:

4765901

Description / Location:

Grey Insulation

Layer No.: 2

HAE-9 Client No.:

A/WPre-FormedPipe; 1stFloorBoysWashroom

% Asbestos

Type

% Non-Asbestos Fibrous Material

Type

% Non-Fibrous Material

None Detected

None Detected

Mineral Wool

Accreditation

NIST-NVLAP No. 101165-0

NY-DOH No. 11021

AIHA-LAP, LLC No. 100188

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Analytical Method:

EPA 600/R-93/116, by Polarized Light Microscopy

Comments:

Quantification at <0.25% by volume is possible with this method. (PC) Indicates Stratified Point Count Method performed. (PC-Trace) means that asbestos was detected but is not quantifiable under the Point Counting regimen. Analysis includes all distinct separable layers in accordance with EPA 600 Method. If not reported or otherwise noted, layer is either not present or the client has specifically requested that it not be analyzed (ex. analyze until positive instructions). Small asbestos fibers may be missed by PLM due to resolution limitations of the optical microscope. Therefore, PLM is not consistently reliable in detecting asbestos in non-friable organically bound (NOB) materials. Quantitative transmission electron microscopy (TEM) is currently the only method that can pronounce materials as non-asbestos containing.

Analysis Performed By: S. Robb



9000 Commerce Parkway, Ste B Mount Laurel, NJ 08054 Toll Free 877-428-4285 Local: 856-231-9449

ocal: 856-231-9449 Fax: 856-231-9818

Client: Environ. Design International Report Date: 8/28/2012

33 W Monroe, Suite 1825 Report No:

Chicago IL 60603 **Project:** Alexander Graham Bell School

Project No.: 1261.028

283650

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4765902 Description / Location: Green Vinyl Sheet Flooring

Client No.: HA08-10 Kindergarten By Exit

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected 10 Cellulose 90

Lab No.: 4765903 Description / Location: Green Vinyl Sheet Flooring

Client No.: HA08-11 Kindergarten Under Radiator

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected 10 Cellulose 88

2 Fibrous Glass

Lab No.: 4765903 Description / Location: Tan Mastic Layer No.: 2

Client No.: HA08-11 Kindergarten Under Radiator

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

Lab No.: 4765904 Description / Location: Green Vinyl Sheet Flooring

Client No.: HA08-12 Kindergarten By Water Fountain

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected 15 Cellulose 85

Accreditation NIST-NVLAP No. 101165-0 NY-DOH No. 11021 AIHA-LAP, LLC No. 100188

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Analytical Method: EPA 600/R-93/116, by Polarized Light Microscopy

Comments: Quantification at <0.25% by volume is possible with this method. (PC) Indicates Stratified Point Count Method performed. (PC-Trace) means that asbestos was detected but is not quantifiable under the Point Counting regimen. Analysis includes all distinct separable layers in accordance with EPA 600 Method. If not reported or otherwise noted, layer is either not present or the client has specifically requested that it not be analyzed (ex. analyze until positive instructions). Small asbestos fibers may be missed by PLM due to resolution limitations of the optical microscope. Therefore, PLM is not consistently reliable in detecting asbestos in non-friable organically bound (NOB) materials. Quantitative transmission electron microscopy

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Analysis Performed By: S. Robb



9000 Commerce Parkway, Ste B Mount Laurel, NJ 08054 Toll Free 877-428-4285 Local: 856-231-9449

90

Fax: 856-231-9449

Client: Environ. Design International Report Date: 8/28/2012

33 W Monroe, Suite 1825

Chicago IL 60603 **Project:** Alexander Graham Bell School

Project No.: 1261.028

283650

Report No:

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4765905

Description / Location: Red/Brown Floor Tile

Client No.: HA12-19 Room 307 By Main Door

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

10 Chrysotile None Detected None Detected

Lab No.: 4765906 Description / Location: Red Floor Tile

Client No.: HA12-20 Room 309 By Connecting Door

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

10 Chrysotile None Detected None Detected 90

Lab No.: 4765907 Description / Location: Red Floor Tile

Client No.: HA12-21 Room 309 By Main Door

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

10 Chrysotile None Detected None Detected 90

Lab No.: 4765908 **Description / Location:** Black Mastic; A/W Floor Tile

Client No.: HA12A-22 Room 307 By Main Door

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

Accreditation NIST-NVLAP No. 101165-0 NY-DOH No. 11021 AIHA-LAP, LLC No. 100188

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Analytical Method: EPA 600/R-93/116, by Polarized Light Microscopy

Comments: Quantification at <0.25% by volume is possible with this method. (PC) Indicates Stratified Point Count Method performed. (PC-Trace) means that asbestos was detected but is not

quantifiation at 90.25% by Volume is possible with institution. (C.) inducates strainfed round performed. (C.) include the point Counting regimen. Analysis includes all distinct separable layers in accordance with EPA 600 Method. If not reported or otherwise noted, layer is either not present or the client has specifically requested that it not be analyzed (ex. analyze until positive instructions). Small asbestos fibers may be missed by PLM due to resolution limitations of the optical microscope. Therefore, PLM is not consistently reliable in detecting asbestos in non-friable organically bound (NOB) materials. Quantitative transmission electron microscopy (TEM) is currently the only method that can pronounce materials as non-asbestos containing.

Analysis Performed By: S. Robb



9000 Commerce Parkway, Ste B Mount Laurel, NJ 08054 Toll Free 877-428-4285

Local: 856-231-9449 Fax: 856-231-9818

Client: Environ. Design International **Report Date:** 8/28/2012

33 W Monroe, Suite 1825

IL60603 Alexander Graham Bell School Chicago **Project:**

> **Project No.:** 1261.028

283650

Report No:

BULK SAMPLE ANALYSIS SUMMARY

Black Mastic; A/W Floor Tile Lab No .: 4765909 **Description / Location:**

Client No.: HA12A-23 Room 309 By Connecting Door

% Asbestos % Non-Asbestos Fibrous Material % Non-Fibrous Material Type Type

None Detected None Detected None Detected None Detected 100

Black Mastic; A/W Floor Tile 4765910 Lab No.: **Description / Location:**

Room 309 By Main Door Client No.: HA12A-24

% Asbestos % Non-Asbestos Fibrous Material % Non-Fibrous Material Type Type

None Detected None Detected None Detected None Detected 100

4765911 Tan Carpet Mastic Lab No.: **Description / Location:**

Client No.: HA12B-108 Room 307 By Main Door

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

Tan Carpet Mastic Lab No .: 4765912 **Description / Location:**

HA12B-109 Room 309 By Connecting Door Client No.:

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

Accreditation NIST-NVLAP No. 101165-0 NY-DOH No. 11021 AIHA-LAP, LLC No. 100188

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Client: Environ. Design International Report Date: 8/28/2012

33 W Monroe, Suite 1825

Chicago IL 60603 Project:

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Alexander Graham Bell School

Project No.: 1261.028

Report No:

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4765913

Client No.: HA12B-110

Description / Location: Tan Carpet Mastic

Room 309 By Main Door

% Asbestos Type % Non-Asbestos Fibrous Material Type

% Non-Fibrous Material

100

% Non-Fibrous Material

None Detected None Detected None Detected None Detected

Lab No.: 4765914 Description / Location: Green Vinyl Sheet Flooring

Client No.: HA08.1-105

Kindergarten By Exit

% Asbestos Type % Non-Asbestos Fibrous Material Type

None Detected None Detected 10 Cellulose 90

Lab No.: 4765915 Description / Location: Green Vinyl Sheet Flooring

Client No.: HA08.1-106

Kindergarten By Radiator

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected 10 Cellulose 90

Lab No.: 4765916 Description / Location: Green Vinyl Sheet Flooring

Client No.: HA08.1-107 Kindergarten By Water Fountain

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected 10 Cellulose 90

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Client: Environ. Design International Report Date: 8/28/2012

33 W Monroe, Suite 1825

Chicago IL 60603 **Project:** Alexander Graham Bell School

Project No.: 1261.028

283650

Report No:

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4765917 Description / Location: Tan Floor Tile; 9x9

Client No.: HA20-31 North Storage Room Lunchroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

PC 2.8 Chrysotile None Detected None Detected PC 97.2

Lab No.: 4765918 **Description / Location:** Tan Floor Tile; 9x9

Client No.: HA20-32 North Storage Room Lunchroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

PC 3.1 Chrysotile None Detected None Detected PC 96.9

Lab No.: 4765919 Description / Location: Tan Floor Tile; 9x9

Client No.: HA20-33 South Storage Room Lunchroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

PC 2.6 Chrysotile None Detected None Detected PC 97.4

Lab No.: 4765920 Description / Location: Black Mastic; A/W 9x9 Floor Tile

Client No.: HA21-34 North Storage Room Lunchroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

PC 3.0 Chrysotile None Detected None Detected 97

Accreditation NIST-NVLAP No. 101165-0 NY-DOH No. 11021 AIHA-LAP, LLC No. 100188

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Analytical Method:

EPA 600/R-93/116, by Polarized Light Microscopy

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Analysis Performed By: S. Robb



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Client: Environ. Design International Report Date: 8/28/2012

33 W Monroe, Suite 1825

Chicago IL 60603 **Project:** Alexander Graham Bell School

Project No.: 1261.028

283650

Report No:

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4765921 **Description / Location:** Black Mastic; A/W 9x9 Floor Tile

Client No.: HA21-35 North Storage Room Lunchroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

PC 2.4 Chrysotile None Detected None Detected PC 97.6

Lab No.: 4765922 Description / Location: Black Mastic; A/W 9x9 Floor Tile

Client No.: HA21-36 South Storage Room Lunchroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

PC 2.3 Chrysotile None Detected None Detected PC 97.7

Lab No.: 4765923 Description / Location: Off-White/Green Floor Tile; 12x12

Client No.: HA22-37

<u>% Asbestos</u> <u>Type</u> <u>% Non-Asbestos Fibrous Material</u> <u>Type</u> <u>% Non-Fibrous Material</u>

None Detected None Detected None Detected None Detected 100

Lab No.: 4765924 Description / Location: Off-White/Green Floor Tile; 12x12

Client No.: HA22-38 Lunchroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

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Lunchroom

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Date: 8/28/2012



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Chicago IL 60603 **Project:** Alexander Graham Bell School

Project No.: 1261.028

283650

Report No:

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4765925 Description / Location: Off-White/Green Floor Tile; 12x12

Client No.: HA22-39 Lunchroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected 100

Lab No.: 4765926 Description / Location: Black Mastic; A/W 12x12 Floor Tile

Client No.: HA23-61 Lunchroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

PC 2.4 Chrysotile None Detected None Detected PC 97.6

Lab No.: 4765927 Description / Location: Black Mastic; A/W 12x12 Floor Tile

Client No.: HA23-62

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

Lunchroom

PC 1.8 Chrysotile None Detected None Detected PC 98.2

Lab No.: 4765928 Description / Location: Black Mastic; A/W 12x12 Floor Tile

Client No.: HA23-63 Lunchroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

PC 2.1 Chrysotile None Detected None Detected PC 97.9

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% Non-Fibrous Material

% Non-Fibrous Material

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Client: Environ. Design International Report Date: 8/28/2012

33 W Monroe, Suite 1825

Chicago IL 60603 **Project:** Alexander Graham Bell School

Project No.: 1261.028

283650

Report No:

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4765929

Description / Location: Off-White Ceiling Tile; 1x1

Client No.: HA24-43

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected 85 Fibrous Glass 15

Lab No.: 4765930 Description / Location:

Off-White Ceiling Tile; 1x1

Client No.: HA24-44

Lunchroom N. Side

Lunchroom Middle

% Asbestos Type % Non-Asbestos Fibrous Material Type

None Detected None Detected 85 Fibrous Glass 15

Lab No.: 4765931 Description / Location: Tan Ceiling Tile; 1x1

Client No.: HA24-45

MDF Room

<u>% Asbestos</u> <u>Type</u> <u>% Non-Asbestos Fibrous Material</u> <u>Type</u>

None Detected None Detected 35 Cellulose 35

30 Mineral Wool

Lab No.: 4765932 Description / Location: Tan Mastic; A/W 1x1 Ceiling Tile

Client No.: HA24.1-111 Lunchroom Middle

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

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Date: 8/28/2012



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Chicago IL 60603 **Project:** Alexander Graham Bell School

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Report No:

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4765933 Description / Location: Tan Mastic; A/W 1x1 Ceiling Tile

Client No.: HA24.1-112 Lunchroom N.Side

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

Lab No.: 4765934 Description / Location: Brown Mastic; A/W 1x1 Ceiling Tile

Client No.: HA24.1-113 MDF Room

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

Lab No.: 4765935 **Description / Location:** White Floor Tile; 12x12

Client No.: HA20.1-117 North Storage Room Lunchroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected 100

Lab No.: 4765936 **Description / Location:** White Floor Tile; 12x12

Client No.: HA20.1-118 Kitchen

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

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Analysis Performed By: S. Robb



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Local: 856-231-9449 Fax: 856-231-9818

Client: Environ. Design International **Report Date:** 8/28/2012

33 W Monroe, Suite 1825

60603 Alexander Graham Bell School Chicago **Project:**

> **Project No.:** 1261.028

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Report No:

BULK SAMPLE ANALYSIS SUMMARY

Lab No .: 4765937

White Floor Tile; 12x12 **Description / Location:**

Client No.: HA20.1-119 South Storage Room Lunchroom

% Asbestos % Non-Asbestos Fibrous Material % Non-Fibrous Material Type Type

None Detected None Detected None Detected None Detected

Tan Mastic; A/W 12x12 Floor Tile 4765938 Lab No.: **Description / Location:**

Client No.: HA21.1-120 North Storage Room Lunchroom

% Asbestos % Non-Asbestos Fibrous Material % Non-Fibrous Material Type Type

None Detected None Detected None Detected None Detected 100

4765939 Black Mastic; A/W 12x12 Floor Tile Lab No .: **Description / Location:**

Client No.: HA21.1-121 Kitchen

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

PC 98.9 PC 1.1 Chrysotile None Detected None Detected

Tan Mastic; A/W 12x12 Floor Tile Lab No .: 4765940 **Description / Location:**

HA21.1-122 South Storage Room Lunchroom Client No.:

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

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Chicago IL 60603 **Project:** Alexander Graham Bell School

Project No.: 1261.028

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Report No:

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4765941 **Description / Location:** White Floor Tile; 12x12

Client No.: HA25-46 Lunchroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

Lab No.: 4765942 Description / Location: White Floor Tile; 12x12

Client No.: HA25-47 Lunchroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

Lab No.: 4765943 Description / Location: White Floor Tile; 12x12

Client No.: HA25-48

Lunchroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

Lab No.: 4765944 Description / Location: Black Mastic; A/W 12x12 Floor Tile

Client No.: HA25.1-40 Lunchroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

PC 2.1 Chrysotile None Detected None Detected PC 97.9

Accreditation NIST-NVLAP No. 101165-0 NY-DOH No. 11021 AIHA-LAP, LLC No. 100188

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Project No.: 1261.028

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Report No:

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4765945 Description / Location: Black Mastic; A/W 12x12 Floor Tile

Client No.: HA25.1-41 Lunchroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

PC 3.0 Chrysotile None Detected None Detected 97

Lab No.: 4765946 Description / Location: Black Mastic; A/W 12x12 Floor Tile

Client No.: HA25.1-42 Lunchroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

PC 2.4 Chrysotile None Detected None Detected PC 97.6

Lab No.: 4765947 **Description / Location:** Grey Floor Tile; 12x12

Client No.: HA26-49

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

Lunchroom

None Detected None Detected None Detected None Detected 100

Lab No.: 4765948 **Description / Location:** Grey Floor Tile; 12x12

Client No.: HA26-50 Lunchroom

<u>% Asbestos</u> <u>Type</u> <u>% Non-Asbestos Fibrous Material</u> <u>Type</u> <u>% Non-Fibrous Material</u>

None Detected None Detected None Detected None Detected 100

Accreditation NIST-NVLAP No. 101165-0 NY-DOH No. 11021 AIHA-LAP, LLC No. 100188

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Analytical Method: EPA 600/R-93/116, by Polarized Light Microscopy

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Analysis Performed By: S. Robb

Date: 8/28/2012



9000 Commerce Parkway, Ste B Mount Laurel, NJ 08054 Toll Free 877-428-4285

Local: 856-231-9449 Fax: 856-231-9818

Client: Environ. Design International Report Date: 8/28/2012

33 W Monroe, Suite 1825

Chicago IL 60603 **Project:** Alexander Graham Bell School

Project No.: 1261.028

283650

Report No:

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4765949 **Description / Location:** Grey Floor Tile; 12x12

Client No.: HA26-51 Lunchroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

Lab No.: 4765950 Description / Location: Tan Mastic; A/W 12x12 Floor Tile

Client No.: HA26.1-63 Lunchroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

Lab No.: 4765951 Description / Location: Tan Mastic; A/W 12x12 Floor Tile

Client No.: HA26.1-64

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

Lunchroom

None Detected None Detected None Detected None Detected 100

Lab No.: 4765952 **Description / Location:** Tan Mastic; A/W 12x12 Floor Tile

Client No.: HA26.1-65 Lunchroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

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33 W Monroe, Suite 1825

Chicago IL 60603 **Project:** Alexander Graham Bell School

Project No.: 1261.028

283650

Report No:

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4765953 Description / Location: Tan Floor Tile; 12x12

Client No.: HA27-52 Lunchroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected 100

Lab No.: 4765954 **Description / Location:** Tan Floor Tile; 12x12

Client No.: HA27-53 Lunchroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

Lab No.: 4765955 Description / Location: Tan Floor Tile; 12x12

Client No.: HA27-54

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

Lunchroom

None Detected None Detected None Detected None Detected 100

Lab No.: 4765956 Description / Location: Black Mastic; A/W 12x12 Floor Tile

Client No.: HA27.1-67 Lunchroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

PC 1.8 Chrysotile None Detected None Detected PC 98.2

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Analysis Performed By: S. Robb



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ocai: 856-231-9449 Fax: 856-231-9818

Client: Environ. Design International Report Date: 8/28/2012

33 W Monroe, Suite 1825 Report No:

Chicago IL 60603 **Project:** Alexander Graham Bell School

Project No.: 1261.028

283650

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4765957 Description / Location: Black Mastic; A/W 12x12 Floor Tile

Client No.: HA27.1-68 Lunchroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

PC 2.3 Chrysotile None Detected None Detected PC 97.7

Lab No.: 4765958 Description / Location: Black Mastic; A/W 12x12 Floor Tile

Client No.: HA27.1-69 Lunchroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

PC 1.9 Chrysotile None Detected None Detected PC 98.1

Lab No.: 4765959 Description / Location: Pink/White Floor Tile; 12x12

Client No.: HA28-55

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

Lab No.: 4765960 **Description / Location:** Pink/White Floor Tile; 12x12

Client No.: HA28-56 Lunchroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

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Lunchroom

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Analysis Performed By: L. Price

Date: 8/28/2012



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Client: Environ. Design International Report Date: 8/28/2012

33 W Monroe, Suite 1825

Chicago IL 60603 **Project:** Alexander Graham Bell School

Project No.: 1261.028

283650

Report No:

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4765961 **Description / Location:** Pink/White Floor Tile; 12x12

Client No.: HA28-57 Lunchroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

Lab No.: 4765962 Description / Location: Black/Brown Mastic; A/W 12x12 Floor Tile

Client No.: HA28.1-70 Lunchroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

PC 1.2 Chrysotile None Detected None Detected PC 98.8

Lab No.: 4765963 Description / Location: Black/Brown Mastic; A/W 12x12 Floor Tile

Client No.: HA28.1-71

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

Lunchroom

PC 1.2 Chrysotile None Detected None Detected PC 98.8

Lab No.: 4765964 Description / Location: Black/Brown Mastic; A/W 12x12 Floor Tile

Client No.: HA28.1-72 Lunchroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

PC 1.1 Chrysotile None Detected None Detected PC 98.9

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Client: Environ. Design International Report Date: 8/28/2012

33 W Monroe, Suite 1825

Chicago IL 60603 **Project:** Alexander Graham Bell School

Project No.: 1261.028

283650

Report No:

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4765965 Description / Location: Yellow/White Floor Tile; 12x12

Client No.: HA29-58 Lunchroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

Lab No.: 4765966 Description / Location: Yellow/White Floor Tile; 12x12

Client No.: HA29-59 Lunchroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

Lab No.: 4765967 Description / Location: Yellow/White Floor Tile; 12x12

Client No.: HA29-60

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

Lunchroom

None Detected None Detected None Detected None Detected 100

Lab No.: 4765968 Description / Location: Black/Brown Mastic; A/W 12x12 Floor Tile

Client No.: HA29.1-73 Lunchroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

PC 1.1 Chrysotile None Detected None Detected PC 98.9

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L. Price

Date: 8/28/2012

Analysis Performed By:



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Local: 856-231-9449 Fax: 856-231-9818

Client: Environ. Design International **Report Date:** 8/28/2012

33 W Monroe, Suite 1825

60603 Alexander Graham Bell School Chicago **Project:**

> **Project No.:** 1261.028

283650

Report No:

BULK SAMPLE ANALYSIS SUMMARY

Black/Brown Mastic; A/W 12x12 Floor Tile Lab No .: 4765969 **Description / Location:**

Client No.: HA29.1-74 Lunchroom

% Asbestos % Non-Asbestos Fibrous Material % Non-Fibrous Material Type Type

PC 1.2 PC 98.8 Chrysotile None Detected None Detected

Black/Brown Mastic; A/W 12x12 Floor Tile 4765970 Lab No.: **Description / Location:**

HA29.1-75 Client No.: Lunchroom

% Non-Asbestos Fibrous Material % Non-Fibrous Material % Asbestos Type Type

PC 98.5 PC 1.5 Chrysotile None Detected None Detected

Brown/White Floor Tile; 12x12 4765971 Lab No .: **Description / Location:**

Client No.: HA36-123

> % Non-Asbestos Fibrous Material Type

% Asbestos Type % Non-Fibrous Material

Lunchroom

None Detected None Detected None Detected None Detected

Brown/White Floor Tile; 12x12 4765972 Lab No .: **Description / Location:**

HA36-124 Lunchroom Client No.:

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

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9000 Commerce Parkway, Ste B Mount Laurel, NJ 08054 Toll Free 877-428-4285 Local: 856-231-9449

Fax: 856-231-9449

Client: Environ. Design International Report Date: 8/28/2012

33 W Monroe, Suite 1825

Chicago IL 60603 **Project:** Alexander Graham Bell School

Project No.: 1261.028

283650

Report No:

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4765973 Description / Location: Brown/White Floor Tile; 12x12

Client No.: HA36-125 Lunchroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected 100

Lab No.: 4765974 Description / Location: Black/Brown Mastic; A/W 12x12 Floor Tile

Client No.: HA36.1-126 Lunchroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

PC 1.3 Chrysotile None Detected None Detected PC 98.7

Lab No.: 4765975 Description / Location: Black/Brown Mastic; A/W 12x12 Floor Tile

Client No.: HA36.1-127

<u>% Asbestos</u> <u>Type</u> <u>% Non-Asbestos Fibrous Material</u> <u>Type</u> <u>% Non-Fibrous Material</u>

Lunchroom

PC 1.1 Chrysotile None Detected None Detected PC 98.9

Lab No.:4765976Description / Location:Black/Brown Mastic; A/W 12x12 Floor Tile

Client No.: HA36.1-128 Lunchroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

PC 1.1 Chrysotile None Detected None Detected PC 98.9

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% Non-Fibrous Material

Fax: 856-231-9449

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BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4765977 **Description / Location:** Tan/Brown Floor Tile; 12x12

Client No.: HA37-129 MDF Room

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected 100

Lab No.: 4765978 **Description / Location:** Tan/Brown Floor Tile; 12x12

Client No.: HA37-130 MDF Room

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

Lab No.: 4765979 Description / Location: Tan/Brown Floor Tile; 12x12

Client No.: HA37-131

% Asbestos Type % Non-Asbestos Fibrous Material Type

None Detected None Detected None Detected None Detected 100

Lab No.: 4765980 Description / Location: Yellow Mastic; A/W 12x12 Floor Tile

Client No.: HA37.1-132 MDF Room

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

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MDF Room

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Fax: 856-231-9818

Client: Environ. Design International **Report Date:** 8/28/2012

33 W Monroe, Suite 1825

60603 Alexander Graham Bell School Chicago **Project:**

> **Project No.:** 1261.028

283650

Report No:

BULK SAMPLE ANALYSIS SUMMARY

4765981 Yellow Mastic; A/W 12x12 Floor Tile Lab No .: **Description / Location:**

Client No.: HA37.1-133 MDF Room

% Asbestos % Non-Asbestos Fibrous Material % Non-Fibrous Material Type Type

None Detected None Detected None Detected None Detected 100

Yellow Mastic; A/W 12x12 Floor Tile 4765982 Lab No.: **Description / Location:**

MDF Room Client No.: HA37.1-134

% Asbestos % Non-Asbestos Fibrous Material % Non-Fibrous Material Type Type

None Detected None Detected None Detected None Detected 100

4765983 White Insulation Lab No.: **Description / Location:**

Client No.: HA A-76 2nd Floor Boys Washroom Mudded Fitting

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

Chrysotile Cellulose

White/Grey Insulation/Woven Fibers Lab No .: 4765984 **Description / Location:**

3rd Floor Boys Washroom Mudded Fitting HA A-77 Client No.:

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected 20 Cellulose

> Mineral Wool 40

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Local: 856-231-9449 Fax: 856-231-9818

Client: Environ. Design International Report Date: 8/28/2012

33 W Monroe, Suite 1825

Chicago IL 60603 **Project:** Alexander Graham Bell School

Project No.: 1261.028

283650

Report No:

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4765985 Description / Location: White/Grey Insulation

Client No.: HA A-78 1st Floor Boys Washroom Mudded Fitting

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected 5 Cellulose 55

40 Mineral Wool

Lab No.: 4765986 Description / Location: Brown Rubber Baseboard; 6"

Client No.: HA38-25 Lunchroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

Lab No.: 4765987 Description / Location: Brown Rubber Baseboard; 6"

Client No.: HA38-26

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

Lunchroom

None Detected None Detected None Detected None Detected 100

Lab No.: 4765988 Description / Location: Brown Rubber Baseboard; 6"

Client No.: HA38-27 Lunchroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

Accreditation NIST-NVLAP No. 101165-0 NY-DOH No. 11021 AIHA-LAP, LLC No. 100188

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Analysis Performed By: L. Price

Date: 8/28/2012



9000 Commerce Parkway, Ste B Mount Laurel, NJ 08054 Toll Free 877-428-4285

% Non-Fibrous Material

Local: 856-231-9449 Fax: 856-231-9818

Client: Environ. Design International Report Date: 8/28/2012

33 W Monroe, Suite 1825 Report No:

Chicago IL 60603 **Project:** Alexander Graham Bell School

Project No.: 1261.028

283650

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4765989 Description / Location: Tan Mastic; A/W 6" Baseboard

Client No.: HA38.1-28 Lunchroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected 100

Lab No.: 4765990 Description / Location: Tan Mastic; A/W 6" Baseboard

Client No.: HA38.1-29 Lunchroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

Lunchroom

None Detected None Detected None Detected None Detected 100

Lab No.: 4765991 Description / Location: Tan Mastic; A/W 6" Baseboard

Client No.: HA38.1-30

% Asbestos Type % Non-Asbestos Fibrous Material Type

None Detected None Detected None Detected 100

Lab No.:4765992Description / Location:Brown Carpet Mastic

Client No.: HA33-96 1st Floor Auditorium

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

Accreditation NIST-NVLAP No. 101165-0 NY-DOH No. 11021 AIHA-LAP, LLC No. 100188

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Analytical Method: EPA 600/R-93/116, by Polarized Light Microscopy

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Analysis Performed By: L. Price

Date: 8/28/2012



9000 Commerce Parkway, Ste B Mount Laurel, NJ 08054 Toll Free 877-428-4285 Local: 856-231-9449

ocai: 856-231-9449 Fax: 856-231-9818

Client: Environ. Design International Report Date: 8/28/2012

33 W Monroe, Suite 1825

Chicago IL 60603 **Project:** Alexander Graham Bell School

Project No.: 1261.028

283650

Report No:

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4765993

Client No.:

% Asbestos

Description / Location: Brown Carpet Mastic

1st Floor Auditorium

% Asbestos Type

HA33-97

Type

% Non-Asbestos Fibrous Material Type

% Non-Fibrous Material

None Detected None Detected None Detected None Detected

Lab No.: 4765994

Description / Location:

Brown Carpet Mastic

Client No.: HA33-98

1st Floor Auditorium

% Non-Asbestos Fibrous Material

<u>Type</u>

% Non-Fibrous Material

% Non-Fibrous Material

None Detected None Detected None Detected None Detected

Lab No.:4765995Description / Location:Grey Brick Mortan

Client No.: HA34-99

Outside 1st Floor

% Asbestos Type % Non-Asbestos Fibrous Material Type

None Detected None Detected None Detected None Detected

None Detected None Detected

Lab No.:4765996Description / Location:Grey Brick Mortar

Client No.: HA34-100

Outside 1st Floor

<u>% Asbestos</u> <u>Type</u> <u>% Non-Asbestos Fibrous Material</u> <u>Type</u> <u>% Non-Fibrous Material</u>

None Detected None Detected None Detected None Detected 100

Accreditation NIST-NVLAP No. 101165-0

NY-DOH No. 11021

AIHA-LAP, LLC No. 100188

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EPA 600/R-93/116, by Polarized Light Microscopy

Comments:

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Analysis Performed By: L. Price



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Client: Environ. Design International Report Date: 8/28/2012

33 W Monroe, Suite 1825

Chicago IL 60603 **Project:** Alexander Graham Bell School

Project No.: 1261.028

283650

Report No:

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4765997 Description / Location: Sample Not Received

Client No.: HA34-101

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

Sample Not Received Sample Not Received

Lab No.: 4765998 Description / Location: Green Window Caulk

Client No.: HA35-102

1st Floor

<u>% Asbestos</u> <u>Type</u> <u>% Non-Asbestos Fibrous Material</u> <u>Type</u> <u>% Non-Fibrous Material</u>

None Detected None Detected None Detected None Detected 100

Lab No.: 4765999 Description / Location: Green Window Caulk

Client No.: HA35-103

2nd Floor

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected 100

Lab No.: 4766000 Description / Location: Green Window Caulk

Client No.: HA35-104

2nd Floor

<u>% Asbestos</u> <u>Type</u> <u>% Non-Asbestos Fibrous Material</u> <u>Type</u> <u>% Non-Fibrous Material</u>

None Detected None Detected None Detected None Detected 100

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Analysis Performed By: L. Price



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Client: Environ. Design International Report Date: 8/28/2012

33 W Monroe, Suite 1825

Chicago IL 60603 **Project:** Alexander Graham Bell School

Project No.: 1261.028

283650

Report No:

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4766001 Description / Location: Tan Mastic; A/W Ceramic Wall Tile

Client No.: HA39-135 3rd Floor Girls Washroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected

Lab No.: 4766002 Description / Location: Tan Mastic; A/W Ceramic Wall Tile

Client No.: HA39-136

% Asbestos

Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

2nd Floor Boys Room

None Detected None Detected None Detected None Detected 100

Lab No.: 4766003 Description / Location: Tan Mastic; A/W Ceramic Wall Tile

Client No.: HA39-137

1st Floor Girls Room

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

Lab No.: 4766004 **Description / Location:** White/Tan Ceiling Tile; 2x4

Client No.: HA02-79 Library

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected 40 Cellulose 40

20 Mineral Wool

Accreditation NIST-NVLAP No. 101165-0 NY-DOH No. 11021 AIHA-LAP, LLC No. 100188

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Analytical Method:

EPA 600/R-93/116, by Polarized Light Microscopy

Comments:

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Analysis Performed By: L. Price



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Fax: 856-231-9818

Client: Environ. Design International Report Date: 8/28/2012

33 W Monroe, Suite 1825

Chicago IL 60603 **Project:** Alexander Graham Bell School

Project No.: 1261.028

283650

Report No:

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4766005 Description / Location: White/Tan Ceiling Tile; 2x4

Client No.: HA02-80 1st Floor Hallway

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected 40 Cellulose 30

30 Mineral Wool

Lab No.: 4766006 **Description / Location:** White/Tan Ceiling Tile; 2x4

Client No.: HA02-81 2nd Floor Hallway

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected 40 Cellulose 30

30 Mineral Wool

Lab No.: 4766007 Description / Location: White Tile Grout

Client No.: HA40-138 3rd Floor Boys Bathroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

Lab No.: 4766008 Description / Location: White Tile Grout

Client No.: HA40-139 2nd Floor Girls Bathroom

<u>% Asbestos</u> <u>Type</u> <u>% Non-Asbestos Fibrous Material</u> <u>Type</u> <u>% Non-Fibrous Material</u>

None Detected None Detected None Detected None Detected 100

Accreditation NIST-NVLAP No. 101165-0 NY-DOH No. 11021 AIHA-LAP, LLC No. 100188

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Analysis Performed By: L. Price



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Fax: 856-231-9818

Client: Environ. Design International Report Date: 8/28/2012

33 W Monroe, Suite 1825

Chicago IL 60603 **Project:** Alexander Graham Bell School

Project No.: 1261.028

283650

Report No:

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4766009

Description / Location: White Tile Grout

Client No.: HA40-140 1st Floor Boys Bathroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected 100

Lab No.: 4766010 Description / Location: Grey Cementitious

Client No.: HA42-114 3rd Floor Boys Washroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

Lab No.: 4766011 Description / Location: Grey Cementitious

Client No.: HA42-115 2nd Floor Girls Washroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

Lab No.: 4766012 Description / Location: Grey Cementitious

Client No.: HA42-116 1st Floor Girls Washroom

<u>% Asbestos</u> <u>Type</u> <u>% Non-Asbestos Fibrous Material</u> <u>Type</u> <u>% Non-Fibrous Material</u>

None Detected None Detected Trace Hair 100

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Analysis Performed By: L. Price

Date: 8/28/2012



9000 Commerce Parkway, Ste B Mount Laurel, NJ 08054 Toll Free 877-428-4285 Local: 856-231-9449

Fax: 856-231-9818

Client: Environ. Design International **Report Date:** 8/28/2012

33 W Monroe, Suite 1825

60603 Alexander Graham Bell School Chicago **Project:**

> **Project No.:** 1261.028

283650

Report No:

BULK SAMPLE ANALYSIS SUMMARY

4766013 Grey Floor Tile Grout Lab No .: **Description / Location:**

Client No.: HA41-141 3rd Floor Girls Washroom

% Asbestos % Non-Asbestos Fibrous Material % Non-Fibrous Material Type Type

None Detected None Detected None Detected None Detected 100

Grey Floor Tile Grout 4766014 Lab No.: **Description / Location:**

Client No.: HA41-142 2nd Floor Girls Washroom

% Asbestos % Non-Asbestos Fibrous Material % Non-Fibrous Material Type Type

None Detected None Detected None Detected None Detected 100

4766015 Grev Floor Tile Grout Lab No .: **Description / Location:**

Client No.: HA41-143 1st Floor Girls Washroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected

Grey Floor Tile Grout Lab No .: 4766016 **Description / Location:**

HA43-144 3rd Floor Boys Washroom Client No.:

% Asbestos Type % Non-Asbestos Fibrous Material % Non-Fibrous Material Type

None Detected None Detected None Detected None Detected 100

Accreditation NIST-NVLAP No. 101165-0 NY-DOH No. 11021 AIHA-LAP, LLC No. 100188

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(TEM) is currently the only method that can pronounce materials as non-asbestos containing.

Analysis Performed By: L. Price



9000 Commerce Parkway, Ste B Mount Laurel, NJ 08054 Toll Free 877-428-4285

Local: 856-231-9449 Fax: 856-231-9818

Client: Environ. Design International Report Date: 8/28/2012

33 W Monroe, Suite 1825

Chicago IL 60603 **Project:** Alexander Graham Bell School

Project No.: 1261.028

283650

Report No:

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4766017 Description / Location: Grey Floor Tile Grout

Client No.: HA43-145 2nd Floor Boys Washroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

Lab No.: 4766018 Description / Location: Grey Floor Tile Grout

Client No.: HA43-146 1st Floor Boys Washroom

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

Lab No.: 4766019 Description / Location: Grey Brick Mortan

Client No.: HA44-147 Boys Washroom 3rd Floor

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

Lab No.:4766020Description / Location:Grey Brick Mortar

Client No.: HA44-148 Girls Washroom 2nd Floor

<u>% Asbestos</u> <u>Type</u> <u>% Non-Asbestos Fibrous Material</u> <u>Type</u> <u>% Non-Fibrous Material</u>

None Detected None Detected None Detected None Detected 100

Accreditation NIST-NVLAP No. 101165-0 NY-DOH No. 11021 AIHA-LAP, LLC No. 100188

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Analysis Performed By: L. Price

Date: 8/28/2012

Comments:



9000 Commerce Parkway, Ste B Mount Laurel, NJ 08054 Toll Free 877-428-4285 Local: 856-231-9449

100

Local: 856-231-9449 Fax: 856-231-9818

Client: Environ. Design International Report Date: 8/28/2012

33 W Monroe, Suite 1825

Type

Chicago IL 60603 Project:

Project: Alexander Graham Bell School

283650

Project No.: 1261.028

Report No:

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4766021

% Asbestos

Description / Location: Grey Brick Mortar

% Non-Asbestos Fibrous Material

Client No.: HA44-149 Boys Washroom 1st Floor

Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected

Accreditation

NIST-NVLAP No. 101165-0

NY-DOH No. 11021

AIHA-LAP, LLC No. 100188

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Analytical Method:

EPA 600/R-93/116, by Polarized Light Microscopy

Comments:

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Analysis Performed By:	L. Price	
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Fax: 856-231-9818

Client: Environ. Design International **Report Date:** 8/28/2012

33 W Monroe, Suite 1825

IL60603 Alexander Graham Bell School Chicago **Project:**

> **Project No.:** 1261.028

283650

AIHA-LAP, LLC No. 100188

Report No:

BULK SAMPLE ANALYSIS SUMMARY

4766022 Lab No .: **Description / Location:** Black Roof Material

Client No.: HA45-150 Roof Off 3rd Floor/Roof Fill

% Asbestos % Non-Asbestos Fibrous Material Type % Non-Fibrous Material Type

30 Cellulose None Detected None Detected 70

4766022 Brown Fibrous Lab No .: **Description / Location:** Layer No.: 2

Client No.: HA45-150 Roof Off 3rd Floor/Roof Fill

% Asbestos % Non-Asbestos Fibrous Material % Non-Fibrous Material Type Type

None Detected None Detected 90 Cellulose 10

4766022 Yellow Foam Lab No.: **Description / Location:** Layer No.: 3

Client No.: HA45-150 Roof Off 3rd Floor/Roof Fill

% Asbestos % Non-Asbestos Fibrous Material % Non-Fibrous Material Type Type

None Detected None Detected None Detected None Detected 100

Lab No.: 4766022 **Description / Location:** Black Tar Paper Layer No.: 4

Client No.: HA45-150 Roof Off 3rd Floor/Roof Fill

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected 40 Cellulose 30 None Detected

> Fibrous Glass 30

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NIST-NVLAP No. 101165-0

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Analysis Performed By: L. Price

Date: 8/28/2012

Accreditation



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Client: Environ. Design International **Report Date:** 8/28/2012

33 W Monroe, Suite 1825

IL60603 Alexander Graham Bell School Chicago **Project:**

> **Project No.:** 1261.028

283650

Report No:

BULK SAMPLE ANALYSIS SUMMARY

Black Roof Material Lab No .: 4766023 **Description / Location:**

Client No.: HA45-151 Roof Off 3rd Floor/Roof Fill

% Asbestos % Non-Asbestos Fibrous Material Type % Non-Fibrous Material Type

20 Cellulose None Detected None Detected 80

4766023 Brown Fibrous Lab No .: **Description / Location:** Layer No.: 2

Client No.: HA45-151 Roof Off 3rd Floor/Roof Fill

% Asbestos % Non-Asbestos Fibrous Material % Non-Fibrous Material Type Type

None Detected None Detected 95 Cellulose 5

4766023 Yellow Foam Lab No.: **Description / Location:** Layer No.: 3

Client No.: HA45-151 Roof Off 3rd Floor/Roof Fill

% Asbestos % Non-Asbestos Fibrous Material % Non-Fibrous Material Type Type

None Detected None Detected None Detected None Detected 100

Lab No.: 4766023 **Description / Location:** Black Tar Paper Layer No.: 4

Client No.: HA45-151 Roof Off 3rd Floor/Roof Fill

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected 30 Cellulose 40 None Detected

> Fibrous Glass 30

Accreditation NIST-NVLAP No. 101165-0 NY-DOH No. 11021 AIHA-LAP, LLC No. 100188

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Analysis Performed By: L. Price



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Client: Environ. Design International **Report Date:** 8/28/2012

33 W Monroe, Suite 1825

IL60603 Alexander Graham Bell School Chicago **Project:**

> **Project No.:** 1261.028

283650

AIHA-LAP, LLC No. 100188

Report No:

BULK SAMPLE ANALYSIS SUMMARY

4766024 Lab No .: **Description / Location:** Black Roof Material

Client No.: HA45-152 Roof Off 3rd Floor/Roof Fill

% Asbestos % Non-Asbestos Fibrous Material Type % Non-Fibrous Material Type

30 Cellulose None Detected None Detected 70

4766024 Brown Fibrous Lab No .: **Description / Location:** Layer No.: 2

Client No.: HA45-152 Roof Off 3rd Floor/Roof Fill

% Asbestos % Non-Asbestos Fibrous Material % Non-Fibrous Material Type Type

None Detected None Detected 90 Cellulose 10

4766024 Yellow Foam Lab No.: **Description / Location:** Layer No.: 3

Client No.: HA45-152 Roof Off 3rd Floor/Roof Fill

% Asbestos % Non-Asbestos Fibrous Material % Non-Fibrous Material Type Type

None Detected None Detected None Detected None Detected 100

Lab No.: 4766024 **Description / Location:** Black Tar Paper Layer No.: 4

Client No.: HA45-152 Roof Off 3rd Floor/Roof Fill

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected 40 Cellulose 30 None Detected

> Fibrous Glass 30

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NIST-NVLAP No. 101165-0

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the optical microscope. Therefore, PLM is not consistently reliable in detecting asbestos in non-friable organically bound (NOB) materials. Quantitative transmission electron microscopy (TEM) is currently the only method that can pronounce materials as non-asbestos containing.

Analysis Performed By: L. Price

Date: 8/28/2012

Accreditation



9000 Commerce Parkway, Ste B Mount Laurel, NJ 08054 Toll Free 877-428-4285 Local: 856-231-9449

Fax: 856-231-9818

Client: Environ. Design International Report Date: 8/28/2012

33 W Monroe, Suite 1825

Chicago IL 60603 **Project:** Alexander Graham Bell School

Project No.: 1261.028

283650

Report No:

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4766025

Description / Location:

White/Black Shingle/Tar

Roof Off 3rd Floor/Flashing

% Asbestos Type

% Non-Asbestos Fibrous Material

% Non-Fibrous Material

None Detected None Detected 20 Fibrous Glass

Lab No.:

Client No.:

4766025

HA46-153

Description / Location:

Black Roof Material

Layer No.: 2

Client No.: HA46-153

Roof Off 3rd Floor/Flashing

% Asbestos

Type % Non-Asbestos Fibrous Material

<u>Type</u> Cellulose

Type

% Non-Fibrous Material

PC 5.5 Chrysotile 10

PC 84.5

Lab No.: 4766026 **Client No.:** HA46-154 **Description / Location:** White/Black Shingle/Tar

Roof Off 3rd Floor/Flashing

% Asbestos Type

% Non-Asbestos Fibrous Material

Type

% Non-Fibrous Material

None Detected

None Detected

20

Fibrous Glass

60

20

Synthetic

Accreditation

NIST-NVLAP No. 101165-0

NY-DOH No. 11021

AIHA-LAP, LLC No. 100188

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Analytical Method:

EPA 600/R-93/116, by Polarized Light Microscopy

Comments:

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Analysis Performed By:	L. Price	
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% Non-Fibrous Material

80

Layer No.: 2

% Non-Fibrous Material

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Client: Environ. Design International **Report Date:** 8/28/2012

> 33 W Monroe, Suite 1825 Report No:

IL60603 Alexander Graham Bell School Chicago **Project:**

> **Project No.:** 1261.028

283650

BULK SAMPLE ANALYSIS SUMMARY

Lab No .: 4766027

Client No.:

% Asbestos

White/Black Shingle/Tar **Description / Location:**

Roof Off 3rd Floor/Flashing

% Asbestos Type

HA46-155

Type

% Non-Asbestos Fibrous Material Type

Fibrous Glass 20 None Detected None Detected

4766027 Black Roof Material Lab No .: **Description / Location:**

Client No.: HA46-155 Roof Off 3rd Floor/Flashing

Type

% Non-Asbestos Fibrous Material

None Detected None Detected 25 Synthetic 75

Lab No.: 4766028 **Description / Location:** Grey/Black Roof Material

HA47-156 Client No.: Roof Off 3rd Floor/Flashing

% Asbestos % Non-Asbestos Fibrous Material Type Type % Non-Fibrous Material

10 Chrysotile None Detected None Detected

4766029 Grey/Black Roof Material Lab No.: **Description / Location:**

Client No.: HA47-157 Roof Off 3rd Floor/Flashing

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

Chrysotile None Detected None Detected 88

Accreditation NIST-NVLAP No. 101165-0 NY-DOH No. 11021 AIHA-LAP, LLC No. 100188

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Analytical Method:

EPA 600/R-93/116, by Polarized Light Microscopy

Comments:

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Analysis Performed By: L. Price



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Client: Environ. Design International Report Date: 8/28/2012

33 W Monroe, Suite 1825

Chicago IL 60603 **Project:** Alexander Graham Bell School

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283650

Report No:

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4766030

Description / Location:

Grey/Black Roof Material

Client No.: HA47-158

Roof Off 3rd Floor/Flashing

% Asbestos Type

% Non-Asbestos Fibrous Material Type

88

None Detected None Detected

Lab No.: Client No.:

12

4766031 HA48-159 **Description / Location:**

Grey/Black Caulk/Roof Material

P

Roof Off 3rd Floor

% Asbestos

Type

Chrysotile

% Non-Asbestos Fibrous Material

Type

% Non-Fibrous Material

% Non-Fibrous Material

15

Chrysotile

None Detected

None Detected

85

Lab No.:

4766032

Description / Location:

Grey/Brown/Black Caulk/Roof Material

Client No.: HA48-160

Roof Off 3rd Floor

% Non-Fibrous Material

15

% Asbestos

<u>Type</u>

% Non-Asbestos Fibrous Material

Type

70 INDIE I IDIOUS IVILICII

15

Chrysotile

Trace

Cellulose

85

Lab No.:

4766033

Description / Location:

Grey/Black Caulk/Roof Material

Client No.:

HA48-161

•

Roof Off 3rd Floor

% Asbestos

Type

% Non-Asbestos Fibrous Material

Type

% Non-Fibrous Material

12

Chrysotile

None Detected

None Detected

Accreditation

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NY-DOH No. 11021

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Analysis Performed By:

L. Price

Date:

8/28/2012



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Client: Environ. Design International Report Date: 8/28/2012

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Chicago IL 60603 **Project:** Alexander Graham Bell School

Project No.: 1261.028

283650

Report No:

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4766034

Description / Location: Grey/Black Caulk

Client No.: HA49-162

Roof Off 3rd Floor/Patch

% Asbestos Type

% Non-Asbestos Fibrous Material Type

% Non-Fibrous Material

12 Chrysotile

None Detected None Detected

88

Lab No.: Client No.: 4766035

Description / Location:

White/Black/Grey Caulk/Shingle

Roof Off 3rd Floor/Patch

% Asbestos

HA49-163

% Non-Asbestos Fibrous Material

Type

% Non-Fibrous Material

10

<u>Type</u> Chrysotile

5

Fibrous Glass

85

Lab No.: Client No.: 4766036 HA49-164

Description / Location:

Grey/Black Caulk

Roof Off 3rd Floor/Patch

<u>% Asbestos</u> <u>Type</u>

% Non-Asbestos Fibrous Material

Type

% Non-Fibrous Material

15

Chrysotile

None Detected

None Detected

0.5

Lab No.:

4766037

Description / Location:

Brown Plaster

Client No.:

HA01-82

1

1st Floor Lunchroom/Wall

% Asbestos

None Detected

Type

None Detected

% Non-Asbestos Fibrous Material

Trace

<u>Type</u> Hair % Non-Fibrous Material

100

Accreditation

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NY-DOH No. 11021

AIHA-LAP, LLC No. 100188

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Comments:

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% Non-Fibrous Material

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Client: Environ. Design International Report Date:

33 W Monroe, Suite 1825

Chicago IL 60603

Report No: 283650

Project: Alexander Graham Bell School

8/28/2012

Project No.: 1261.028

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4766038

Description / Location: Brown Plaster

Client No.: HA01-83

1st Floor Hall To Classroom 112

% Asbestos Type

% Non-Asbestos Fibrous Material

Type % Non-Fibrous Material

None Detected None Detected Trace Hair

Client No.: HA01-84

Lab No.:

4766039

Description / Location: White Plaster

1st Floor South Hall Wall

% Asbestos Type % Non-Asbestos Fibrous Material

<u>Type</u>

None Detected None Detected None Detected 100

Lab No.: 4766039 Description / Location: Brown Plaster Layer No.: 2

Client No.: HA01-84

1st Floor South Hall Wall

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected Trace Hair 100

Accreditation

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NY-DOH No. 11021

AIHA-LAP, LLC No. 100188

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Analytical Method:

EPA 600/R-93/116, by Polarized Light Microscopy

Comments:

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Analysis Performed By:	L. Price
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Client: Environ. Design International Report Date: 8/28/2012

33 W Monroe, Suite 1825

Chicago IL 60603 **Project:** Alexander Graham Bell School

Project No.: 1261.028

283650

Report No:

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4766040 Description / Location: White Plaster

Client No.: HA01-85 1st Floor Hall Outside Main Office

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected

Lab No.: 4766040 Description / Location: Brown Plaster Layer No.: 2

Client No.: HA01-85 1st Floor Hall Outside Main Office

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected Trace Hair 100

Lab No.: 4766041 Description / Location: White Plaster

Client No.: HA01-86 1stFloorGirl'sNorthwestToiletVestibule

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

Lab No.: 4766041 Description / Location: Brown Plaster Layer No.: 2

Client No.: HA01-86 1stFloorGirl'sNorthwestToiletVestibule

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected Trace Hair 100

Accreditation NIST-NVLAP No. 101165-0 NY-DOH No. 11021 AIHA-LAP, LLC No. 100188

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(TEM) is currently the only method that can pronounce materials as non-asbestos containing.

Analysis Performed By: L. Price



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Fax: 856-231-9818

Client: Environ. Design International Report Date: 8/28/2012

33 W Monroe, Suite 1825

Chicago IL 60603 **Project:** Alexander Graham Bell School

Project No.: 1261.028

283650

Report No:

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4766042 Description / Location: White Plaster

Client No.: HA01-87 2nd Floor Classroom 202

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected

Lab No.: 4766042 Description / Location: Brown Plaster Layer No.: 2

Client No.: HA01-87 2nd Floor Classroom 202

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected Trace Hair 100

Lab No.: 4766043 Description / Location: Grey/White Plaster

Client No.: HA01-88 1st Floor Auditorium

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected Trace Hair 100

Lab No.: 4766043 Description / Location: Brown Plaster Layer No.: 2

Client No.: HA01-88 1st Floor Auditorium

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

Accreditation NIST-NVLAP No. 101165-0 NY-DOH No. 11021 AIHA-LAP, LLC No. 100188

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Analytical Method: EPA 600/R-93/116, by Polarized Light Microscopy

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(TEM) is currently the only method that can pronounce materials as non-asbestos containing.

Analysis Performed By: L. Price



9000 Commerce Parkway, Ste B Mount Laurel, NJ 08054 Toll Free 877-428-4285 Local: 856-231-9449

Fax: 856-231-9818

Client: Environ. Design International Report Date: 8/28/2012

33 W Monroe, Suite 1825

Chicago IL 60603 **Project:** Alexander Graham Bell School

Project No.: 1261.028

283650

Report No:

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4766044 Description / Location: White Plaster

Client No.: HA01.1-89 1stFloorHallNearClassroom113A; Ceiling

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected 100

Lab No.: 4766044 Description / Location: Tan Plaster Layer No.: 2

Client No.: HA01.1-89 1stFloorHallNearClassroom113A; Ceiling

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected Trace Hair 100

Lab No.: 4766045 **Description / Location:** White Plaster

Client No.: HA01.1-90 Lunchroom; Ceiling

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

Lab No.: 4766045 Description / Location: Tan Plaster Layer No.: 2

Client No.: HA01.1-90 Lunchroom; Ceiling

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected 1 Hair 99

Accreditation NIST-NVLAP No. 101165-0 NY-DOH No. 11021 AIHA-LAP, LLC No. 100188

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Analytical Method: EPA 600/R-93/116, by Polarized Light Microscopy

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Analysis Performed By: L. Price



9000 Commerce Parkway, Ste B Mount Laurel, NJ 08054 Toll Free 877-428-4285

100

Local: 856-231-9449 Fax: 856-231-9818

Client: Environ. Design International **Report Date:** 8/28/2012

33 W Monroe, Suite 1825

60603 Alexander Graham Bell School Chicago **Project:**

> **Project No.:** 1261.028

283650

Report No:

BULK SAMPLE ANALYSIS SUMMARY

White Plaster Lab No .: 4766046 **Description / Location:**

Client No.: HA01.1-91 1stFloorBoysSouthwestToilet;Ceiling

% Asbestos % Non-Asbestos Fibrous Material % Non-Fibrous Material Type Type

None Detected None Detected None Detected None Detected

4766046 Tan Plaster Lab No .: **Description / Location:** Layer No.: 2

Client No.: HA01.1-91 1stFloorBoysSouthwestToilet;Ceiling

% Non-Asbestos Fibrous Material % Non-Fibrous Material % Asbestos Type Type

None Detected None Detected Trace Hair 100

4766047 **Description / Location:** White Plaster Lab No.:

Client No.: HA01.1-92 1stFloorGirlsNorthwestToilet;Ceiling

% Non-Asbestos Fibrous Material % Asbestos Type Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

4766047 Tan Plaster Lab No.: **Description / Location:** Layer No.: 2

HA01.1-92 1stFloorGirlsNorthwestToilet;Ceiling Client No.:

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected Trace Hair 100

Accreditation **NIST-NVLAP No. 101165-0** NY-DOH No. 11021 AIHA-LAP, LLC No. 100188

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Analytical Method: EPA 600/R-93/116, by Polarized Light Microscopy

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Analysis Performed By: L. Price



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Local: 856-231-9449 Fax: 856-231-9818

Client: Environ. Design International **Report Date:** 8/28/2012

33 W Monroe, Suite 1825

60603 Alexander Graham Bell School Chicago **Project:**

> **Project No.:** 1261.028

283650

Report No:

BULK SAMPLE ANALYSIS SUMMARY

4766048 White Plaster Lab No .: **Description / Location:**

Client No.: HA01.1-93 2ndFloorGirlsNorthwestToilet;Ceiling

% Asbestos % Non-Asbestos Fibrous Material % Non-Fibrous Material Type Type

None Detected None Detected None Detected None Detected

4766048 Tan Plaster Lab No .: **Description / Location:** Layer No.: 2

Client No.: HA01.1-93 2ndFloorGirlsNorthwestToilet;Ceiling

% Non-Asbestos Fibrous Material % Non-Fibrous Material % Asbestos Type Type

None Detected None Detected Trace Hair 100

4766049 **Description / Location:** White Plaster Lab No.:

Client No.: HA01.1-94 2ndFloorBoysSouthwestToilet;Ceiling

% Non-Asbestos Fibrous Material % Asbestos Type Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

4766049 Tan Plaster Lab No.: **Description / Location:** Layer No.: 2

HA01.1-94 2ndFloorBoysSouthwestToilet;Ceiling Client No.:

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected Trace Hair 100

Accreditation **NIST-NVLAP No. 101165-0** NY-DOH No. 11021 AIHA-LAP, LLC No. 100188

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EPA 600/R-93/116, by Polarized Light Microscopy **Analytical Method:**

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Analysis Performed By: L. Price



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Local: 856-231-9449 Fax: 856-231-9818

Client: Environ. Design International Report Date: 8/28/2012

33 W Monroe, Suite 1825

Chicago IL 60603 **Project:** Alexander Graham Bell School

Project No.: 1261.028

283650

Report No:

BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 4766050 Description / Location: White Plaster

Client No.: HA01.1-95 3rdFloorBoysSouthwestToilet;Ceiling

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected 100

Lab No.: 4766050 Description / Location: Tan Plaster Layer No.: 2

Client No.: HA01.1-95 3rdFloorBoysSouthwestToilet;Ceiling

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected Trace Hair 100

Lab No.: 4766051 Description / Location: Brown Cementitious

Client No.: 98 Additional Sample Received

% Asbestos Type % Non-Asbestos Fibrous Material Type % Non-Fibrous Material

None Detected None Detected None Detected None Detected 100

Accreditation NIST-NVLAP No. 101165-0 NY-DOH No. 11021 AIHA-LAP, LLC No. 100188

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Analytical Method: EPA 600/R-93/116, by Polarized Light Microscopy

Comments: Quantification at <0.25% by volume is possible with this method. (PC) Indicates Stratified Point Count Method performed. (PC-Trace) means that asbestos was detected but is not quantifiable under the Point Counting regimen. Analysis includes all distinct separable layers in accordance with EPA 600 Method. If not reported or otherwise noted, layer is either not present or the client has specifically requested that it not be analyzed (ex. analyze until positive instructions). Small asbestos fibers may be missed by PLM due to resolution limitations of

present or the client has specifically requested that it not be analyzed (ex. analyze until positive instructions). Small asbestos fibers may be missed by PLM due to resolution limitations of the optical microscope. Therefore, PLM is not consistently reliable in detecting asbestos in non-friable organically bound (NOB) materials. Quantitative transmission electron microscopy (TEM) is currently the only method that can pronounce materials as non-asbestos containing.

(1234) is currently the only method that can pronounce materials as non-assessed containing.

Analysis Performed By: L. Price

Environmental Design International inc.

33 West Monroe Street, Suite 1825, Chicago, IL 60603

P (312) 345-1400

Client: PBC	CANDER Graham Bell school	<u></u>					Sa	mpl	ed))	Date:	8-8-	/2				NALY: QUES		
	130 N. Oakley AVE	•					Бу	:	11	ду	m			amples:					-		\top	
EDI Project #: /2	Date Collected: 8-	8-12		Dat	te S	hipp	ed:		18/	4-1	ı						hrs.		PLM			!
			П	П		MAT	RIX	ŀ	ИЕТН	OD F	PRE	SER	VEC	SAMF		1		ERS	7		4	ķ
SAMPLE ID #	SAMPLE LOCATION/DESCRIPTION		COMP	GRAB	WATER	SOIL	SLUDGE	ОТНЕВ	HCL	H2SO4	CE	NONE	ОТНЕВ	DATE	TIME	VOLUME (L)	TIME (MINUTES)	# OF CONTAINERS	Acm Boild			LABORATORY NUMBER
HA 05-01	carpet mastic / Library NW Co	orwer		X										8-8-12		4765	890					
HA 05 - 02	SE Corne							П					П			4765	891				П	
HA 05-03	1 SW Coiner			Ħ		T						T				4765	392		П			
HA 06 - 04	12" x12" white wiGray Viny Floot tile 10	5+ F	T	Ħ	1	T		П	T				П			4765	393		Ħ	T		
HA 06 - 05		d Fl	T	Ħ	1	T	T		T		T			7		1765	94		П		T	
HA 06-06		r) Fl		H	1	\top		П		T	T	T	П			4765	895		П			
	12"x12" White w/ GRAY V.NY/ Floor tile m		r		1	\top		П	1	T	T		П			4765	896		П			
HA 09 - 14		1 200	П		1	\dagger		П	T	\dagger	T	T	П			4765	897		П		a	
HA 09 - 15		¥ 30€		Ħ	1				1	1	T	T	П			4765			П		П	
	Pre Formed Pipe INSUlation Zadel	boys was	hoo		1	T	T			Ī	Ī					4765			Ħ		\dagger	
HAE-8		11			7	1	T	П		T	T	T	П			4765	900		П	Т	\top	
HAE-9	1 1 1 1 1st L	LI	П	1	1	\dagger	T	П	\top		T					4765	I down to the second		H	\top	Ħ	
			П	1	7		T	П		\dagger	t					4765	902	EC			V	En
Released	Green Lynolium Kindergarten by exil By (Signature) Date/Time	De	elive	ery l	Meti	hod		ш		+	_	1		Rece	ive¢ By	(Signature			H		ate/T	
Rowdolph In		ia Me	050	nd	·v					I		0	6	(R)	1/3/	/12	и Ц	AU	6	12	2012	
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Environmental Design International inc.

33 West Monroe Street, Suite 1825, Chicago, IL 60603

P (312) 345-1400

Client: PBC	uder Graham	Rell school			_			Sai	mple	ed	yme	200)		Date:		-12			-[LYSIS JESTE		
	730 N. Oakle	y Ave	ted: 8-8-/2		Date	e SI	hippe						# o	f Sa	imples:	16	5 72	hrs.			PLM			
EDITIOJOUTH:	200.000	24.0 00.100	100. 0 0	П	T		MATE		_	_	HOD F		_	_	SAMF							П		<u></u>
SAMPLE ID #	SAMPLE	LOCATION/DESCRIPTION	ИС	COMP	GRAB	WAIER	AIR	SLUDGE	ОТНЕВ	HCL	HZSO4	ICE	NONE	OTHER	DATE	TIME	VOLUME (L)	TIME (MINUTES)	!	# OF CONTAINERS	Acm Bulk			LABORATORY NUMBER
HA08-11	Green Lynolism	Kindergarten un	uder radiator		X										8-8-12		4765							
HA08-12	1 1		ter Fountain														4765	904						
#10-10	NOT	Sompled	547													•	4/60	995)				
HA #0-11					1												4760	900	2					
HATE																	4/65	307	-					
HA 12 - 19	room 307 red	Floor Alle by n	nain door														4765	905						
HA12-20	room 309 red Fla																4765					Ц		
HA12-21	room 304 red El		-										Ц				4765	807						
HA 12A - ZZ																	4765	308						
HA12A - 23	room 307 red Floo room 309 red Floo	or tile mastic by	Lounecting														4765	9 09	5					
	room 304 red Flo																4765					Ш		
HA12B-108	Yellow corpel glue	e room 307 by m	a, w door														4765	91				Ш		
HA 12B-109	Yellow carpets	he room 309 by a	onhecting oor		4										4		4765	913	-					
Released	By (Signature)	Date/Time	De	elive							\bot				Rece	ived By	(Signature	e)		_		Date	e/Tir	ne
Randolph Ler	nights	8/21/12/1500	Via M	er	u	ry				_	+									_				
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Comments:																								



33 West Monroe Street, Suite 1825, Chicago, IL 60603

P (312) 345-1400

F (312) 345-0529

Client: PBC							22	mnl	od					1	Date:	8	-8	-12	•						LYSIS			
Location: Alex	wder Graham Bell School						by		RA	4 M	Or	VO)	(Sice.	UAS	î						<u>_</u> _f	≀EQU	JESTE			
Site Address: 37	30 N. Oakley Aue														mples				_	-,			2	(1.1)				
EDI Project #: 126	0.028 Date Collected: 8-8-1	2	Da	ate	_			_	_					_			_	<u> </u>		hr	5.	_	- 2	2				
		- _	_	L	_	/ATR	_	_	_	HOD		-	-	-	SAN	IPLIN	G		ì	١.,	ES)		AINERS	100	П		'ORY	
SAMPLE ID #	SAMPLE LOCATION/DESCRIPTION	COMP	GRA	WATER	SOIL	AIR	SLUDGE	OTHER	뒾	H2SQ4	2	NO N	NONE I	OTHER	DATE		TIME	VOLUME			(MINUTES)	# OF	CONTAI	ACM			LABORATORY NUMBER	
HA 12B-110	Yellow carpet glue room 309 by MAIN door		X											4	1-8-12		47	65	91	3			X					
	Kindorgarten green Lyndium adhosive by exit																47	65	91	4								
HA OK 1-106	hy coductor																17	559	115	•								
HA 08-1-107		tan															47	659	916	•								
HA 20 -31	9"x9" light fam Floor tile North Storase room															4	47(559	11	_					Ш			
32			1													1.	47	659	118	3_					Ц			
33	South Storage room							Ц										59		$\overline{}$			(Ц			
HAZ1-34	9"x9" Light for VET Mustic North Storage room							Ш								1	176	59	20	L					Ш			
35																4	76	5 9	21									
↓ 36	South Storage room																	5 9		_					Ц			
HAZZ -37	12" × 12" Lynchicom Sports VII Lunchicom															4	76	59	23	L		\perp			Ц			
HA22-38																4	76	59	24						Ц			
HA22-39	of t t t t d d		V												7	1	76	592	25				V					
	y (Signature) Date/Time	Deliv	_							7					Red	eive	d By	(Sign	ature)			丰		Date	e/Ti	ne	
Randsteh Zin	1 8/21/12/1500 Via	M	ve	in	55	/				4													+					
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Environmental Design International inc.

33 West Monroe Street, Suite 1825, Chicago, IL 60603

P (312) 345-1400

Client: PBC										4776				C	Date:	. 8	8-9.	12			AN	IALYS	SIS	
Location: 4/ex	Inder Graha	n Bell sc	hool					San by:	nple	d	Ayn	n o	NL	2	(100	NA	5			REC	QUES	ΓED	
Site Address: 37	730 N. Oak	ley Ave									_		# o1	f Sa	mpl	es:	16				PLM			
EDI Project #: 126	60,028	Date Collec	ted: 8-9-/2		Date	Shi	ippe	d: §					_	_			eded:	72,	hrs.					
					L		IATRI	IX	М	ETHO	DD PI	RES	ERV	EC	SA	AMPLII	NG	Ð	(S)	ERS	LK			ЭRY
SAMPLE ID#		LOCATION/DESCRIPTI			WATER	SOIL	AIR	SLUDGE	OTHER	HNO3	H2SO4	ICE	NONE	OTHER	DATE		TIME	VOLUME (L)	TIME (MINUTES)	# OF CONTAINERS	ACM BULK			LABORATORY NUMBER
HA23-66	12"x12" when y	gray spocks ust	Mostic Lunchia	,)	X									2	8-4			47659	26					
HA23-62							Ħ						T	ı	1			4765			П		П	
HA23-63	1 .	- 1 1	1 1															4765	928				П	
AA23-46																								
HA 23 4/																								
WA 23- 48																								
AA23.1-64							Ш																	
HA 23.1-65							Ц					Ц									Ц		Ш	
HX 23.1-66	/ ' \		. \			\perp	Ц							1	1						Ц			
HA 24 - 43	1x1 ceiling to	le Lunchroom	middle		1		Ц										47	6592	9		Ц			
14124-44		Lunchioon A											_			4	47	6593	0					
HA24-45							Ц		_									6593			Ц	1		
HA2401-111	IXI ceiling tile	slue dot Lunch	room mod)/4	,											L		476	5932						
Released E	By (Signature)	Date/Time	De	eliver			od				匚				Re	eceive	ed By	(Signature)			Da	ate/T	ime
Randolph lin	sto	8/21/12/1500	1/19 M	ec.	as	U					Ļ										_			
<i>f.</i>	J																							
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Comments:																								

Environmental Design International inc.

33 West Monroe Street, Suite 1825, Chicago, IL 60603

P (312) 345-1400

Client: PBC	(6)														_	₩	-9-	. /2		ĺ	_		_	
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	130 N. Oa	7	120 100 100						-/					_	ampl		165		7		PIM	11		
EDI Project #: /Z	60.078	Date Collec	ted: 8-9-/2		Date		nippe		_					_		_	eeded	724	urs.	Т				
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SAMPLE ID #	SAMPLE	LOCATION/DESCRIPTION	ON	COMP	GRAB		AIR	SLUDGE	OTHER		H2SO4	ICE	NONE	OTHER	DATE		TIME	VOLUME (L)	TIME (MINUTES)	# OF CONTAINERS	ACM B			LABORATORY NUMBER
HA24-1-112	IXI carling fileglu	e dot Lunch room	N.S.de	9	X										8-9	-12	476	5933						
HA JY.1-113	1111	I MOF BO	om th Storage row														476	5934						
	12"x12" white NEL	w/brown specks	LUNCHIDON														476	5935						
HA20-1-118 HA20.1-119		1 Ki	tcher Storpservon													4	176	5936						
AA 20.1-119	4 4	+ South	Storpse room													4	176	5937						
	12"X12" white ust	mastic w/ brown spec	ks Lunchia	1ser												_		5938						
HA21.1-121			K, tch en													4	765	939						
HA 21.1-172	L J f	1 + 9	South Storage room													4	765	940						
HA25-46	12"x12" white w/b	lur specks Floor to	hoor													4	176	5941						
47																4	765	942						
1 48	1 1 1	- 1	1													4	765	943						
HA 25.1-40	12"X12" white w/	blup specks Floor	tile mostic															944						
HA25.1-41	LLO	1 1 1	1	,	L										\downarrow	4	763	5945						
7	By (Signature)	Date/Time		liver	-	eth	od	_	_		F				Re	eceiv	ed By	(Signature))	\Box		Date	/Tim	ie
Randolph Jun	gote-	8/1/1/1500	Via Merc	4/4	/_						╀													
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Comments:																								

Environmental Design International inc.

33 West Monroe Street, Suite 1825, Chicago, IL 60603

P (312) 345-1400

Client: PBC															Date: §	8-9-	12			. AN	IALYS	s	
Location: Alexa	NOER GraHAM	Bell S	chool					by	mpi :	ed /	PAYM	101	كون	>	Cii	ENAS	•			REC	DUEST	ED	
Site Address: 37	30 N. Oak	ley Ave											# c	of S	amples:	165				PLM			
EDI Project #: /2	60,028	Date Colle	cted: 8-9-/2	!	Date		_		_					_	Results		721	215.		1 1			
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SAMPLE ID#		LOCATION/DESCRIPT		COMP	GRAB	WAIER	SOIL	SLUDGE	OTHER	로	H2SO4	ICE	NONE	OTHER	DATE	TIME	VOLUME (L)	TIME (MINUTES)	# OF CONTAINERS	ACM BUL			LABORATORY NUMBER
HA 25.1-42	12"x12" white w/	blue specks stil Lu	neproon		X			ľ							8-9-12	47	65946	;		X			
HA 26-49	12"x12" white w/ Floor tile ma E12"x12" Grey/blu Floor ti	le with gred si	Lunchroom													476	5947						
1426-50																5948							
HA 26-51	14 4 1	9													476	5949							
HA26-1-63	12"x12" Grey/blue - Floor tile Ma.	stic L	unchroom													476	5950						
HA26.1-64	1															476	5951						
HA26.1-65		•														476	5952						
HA27-52	12"X12" for w/brown Floor fil	e specks	nchroon													476	5953						
HA27-53																	954						
HA27-54	1 1 4	1	-													4768	955						
HA27-1-67	12"X12" FAN W/ bi	MASTIC (Lunchroen														956						
HA27.1-68	.35														4	765	957						
HA27.1-69	4 4 4	+	4		1										4	765	958			1			
Released E	By (Signature)	Date/Time		live													(Signature))			Da	te/T	me
Randolph In	reptor	8/2/12/1500	Via M.	v C	u	4	,				\perp												
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Comments:																				1			



Environmental Design International inc.

33 West Monroe Street, Suite 1825, Chicago, IL 60603

P (312) 345-1400

Client: PBC								_5-	mnl	nd	_				D	ate:	8-10	-12				NALYS		
Location: Alex	ander Grah	Am Bell	School					by	: /	14	Byn	ron	d	(ront	15				RE	QUES	ΓED	
Site Address: 37	730 N. Oa,	Kley												of	Sai	mples	: 16				M		П	
EDI Project #: 🎉	1261-078	Date Collection	cted: 8-10-12		Date	e S	hipp				_						Needec	: 72	hrs-	,	2		П	
r	T				\mathbb{L}	_	MATI	_	_	_	HOD	-		_	-	SAM	PLING	<u>.</u> 2	ES)	ERS	1			ОВУ
SAMPLE ID#		LOCATION/DESCRIPTI	ION	СОМР	GRAB	WAIER	SOIL	SLUDGE	ОТНЕВ	덮	HN03	12504	I INC	OTHER	O DE	DATE	TIME	VOLUME (L)	TIME (MINUTES)	# OF CONTAINERS	ACM BU			LABORATORY NUMBER
HA 28 - 55	12"x12" PINK W/ W/ Spelks Floor		unchroom		X										8	1-10-12	47	5959						
HA28-56																	476	5960						
HA28-57			1														476	5961						
HA28.1-70	12"XIZ" PINK W/W Specky Floor tile	mostic Li	unch room														476	5962						
HA28.1-71	1) 1																476	5963						
HA28.1-72		→	J														476	5964						
HA29 -58	12" x 17" Yellow w/ Specks Floor	white marble tile 20	nchroom														476	5965	*					
4129-59																	476	5966	9					
HA29-60		1 1	4														476	967						
HA 29.1-73	12"XIZ" Yellow L Speks Floor to	ile mastic	Lunchicon										İ				. 75	968						
HA29.1 - 74																	T	95^						
HA29.1-75		LL			1													970						
m			~	,	1										,	L								
	By (Signature)	Date/Time		live							7					Rece	ived By	(Signature)				Da	ate/T	ime
Roundelph Lin	rijto-	8/2/1/1500	Via M	a	ew	1					4										_			
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Comments:		SP 8.2	8-12																					



Environmental Design International inc.

33 West Monroe Street, Suite 1825, Chicago, IL 60603

P (312) 345-1400

Client: PBC	0 /	2 11	1 1	i.				s	amp	olec	,					Date:	8-	10-	12			-	NALY: QUES		
	wer Graham		hoo!					b	y: /	AL	140	101				Cew						H	T	_	
Site Address: 37	30 N. Oak	ley		(Contract							80.70					mples				,		W7			-
EDI Project #: 120	01.008	Date Colle	ected: 8-10-1	Z	Dat	te S		ped TRIX			THO.				_	esults SAN	Nee IPLING	_			S	P			
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SAMPLE ID #		LOCATION/DESCRIP	TION	COMP	GRAB	WATE	SOIL	AIR SI IDS	OTHER	로	HNO3	H2S04	띨	NON	OTHE	DATE	F	<u> </u>	VOLUME (L)	TIME (MINUTES)	# OF CONTAINERS	Acm			LABORATORY NUMBER
HA 36-123	12"X12" brown who specks Floor	white marble file Li	unchroom		X											g- 10	47	6	5971			X			
HA 36-124																	47	76	5972						
HA 36-125			4														47	6	5973						
HA 36.1-126	12"x12" brow w/w. Spekks Floor to	le mastic Li	inchroom														47	6	5974						
HA 36.1-127		1 "															47	65	975						
HA 36.1-128	1 1		1 1														47	6	5976						
HA 37-129	12"x12" white wi Floor tile	brown SPRIES	not Roam														47	65	977						
HA37 130																	47	6	978						
HA37 131	11 + +	4 1	+ +														47	6	5979						
HA37,1-132	12"x12" cream hul Floor tile m	brown spacs 1951c M	DF ROOM														47	6	5980						
HA37.1-133	1																4	76	5981						
HA37.1-134	4 4 4	VV	4 1						Ĭ			Ì					4	76	5982						
F/A A-76	2 Nd Fl boys WAS	hroom muddod	Fitting		ļ											1	4.	76	5983			1			
Released	By (Signature)	Date/Time	De				hod				\Box					Rec	eived	Ву	(Signature))			D	ate/T	Time
Randolph Lin	asto	8/1/12/1500	Via,	M.	erc	u	N				4											_			
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Comments:			1												_							L			

Environmental Design International inc.

33 West Monroe Street, Suite 1825, Chicago, IL 60603

P (312) 345-1400

Client: PBC															Date:	5	P - /C	-12			AI	NALYS	SIS	
Location: Ale	XANDER GUAL	am Bell	School					Sa	impl :	ed/	PAY	PHO	Me	d	C_{i}) C	ONA.	ŗ				QUES		
	30 N. Oakle												# (of S	ample	es:	165				۲			
EDI Project #: /Z	61.028	Date Collec	cted: 8-13-1	2	Dat	te S			_				Da	ate	Result	s N	eeded	721	ars.		Plm	1		
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SAMPLE ID#	SAMPLE I	OCATION/DESCRIPTI	ON	СОМР	GRAB	WATER	SOIL	SLUDGE	OTHER	된	HN03	5	NONE	OTHER	l	- 1	TIME	^	TIME (MINUTES)	# OF CONTAINERS	ACM DUIK			LABORATORY NUMBER
HA A-77	mudded Fitting	3rd Fl boy	s washroom	Ì	H										8-10-1			5984			1			
HA 4-78	1 1	1st F/]	1												-		_	5985						
HA 38.25	6" brown baseboard	Lui	uchroom													4	176	5986						
HA 38-26																4	176	5987						
HA 38-27			V													4	765	988						
HA 38-28	6" brown Suseboa	ed adhesive L	unchroom													1	765	989						
HA 38-1-29																_		990						
HA 38.1-30	l l d	4	1													4	765	991						
HA 33 - 96	Adhesive under	red carpet 1st	Auditorium													4	765	992						
HA33. 97																4	765	993						
HA33-98	1 1 1	4	1		П											4	765	994						
HA34-99	gray brick mo	rtar outsid	e Ist FI													4	765	995						
HA34 100	LLL	1		,					П						V	4	765	996	_		J		П	
Released I	By (Signature)	Date/Time		elive		_					\top				Re	ceiv	ed By	(Signature)			D	ate/T	îme
Rondolph Lin	gsta	8/1/12/1500	Via M.	erce	ur	N					1													
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Comments:																								



P (312) 345-1400

F (312) 345-0529

Client: PBC														Date	e:	8-13	3			1A	NALYS	ıs		
Location: Alexa	inder Graha	m Bell so	chool				Sa by	mpl :	PAA.	me	ON	d	(11	e v	as				REC	QUEST	ED		
	130 N. Oak	ley											f S	amp	les:	169		-		n				
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			3_		L	MAT	RIX	_	METH	IOD F	PRES	SER\	/EC		SAMF	PLING] Ξ		ERS	1/0			ORY	
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HA34-101	gray brick moi	ter outside	1st Filoer	K	Ĵ									8-1	3	476	5997		No	L r (1	47 4(e	65 W	99	7 - -
HA35-107	Green window	caulk 1st	Floor													476	5998					Ĺ		
HA35-103		1 2nd	Floor														5999							
HA 35 -104	+ +		Floor													476	600							
HA39-135	TAN Adhesive For	CETAMIC WALL TIL	3rd Flairbus	ran											4	766	001							
HA39-136		1 1 1	of Fl Boys room	- 1.1											47	660	02							
HA39-137	TTT	121	st Fl girls room												4	766	003							
HA02-79	white 2x4 cell	4	IAIY												4	766	004							
HA07-80		15+ #1 /ta	llwaij												4	768	005							
HA02-81	1 + +	& 2ndFl H													1	766	006							
HA 40-138	white tile g	rout 3rd Fl	boys bathra	n													007							
HA40-139		The same of the sa	s ballicon												4	766	800							
HA40-140	1 × ×	V 154 Fl boys	balbroom	4										1	-4	766	009			7				
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	<i>"</i>																							
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Page // of 14

33 West Monroe Street, Suite 1825, Chicago, IL 60603

P (312) 345-1400

Client: PBC	9										-					Date	e: (8-19	1-1	2			Γ		ALYS		
Location: Alexa	uder Grsham	Bell Scho	ol					ŀ	oy:	pie	1/24	me	إلا	0	(166	NA	5					Ľ	REQ	UEST	ED	
Site Address: 37	130 N. Oak	ley													_	amp			25				- 2	FLM			
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HA42-114	Grey coment box	ard 3rd Fl bo	ys washroom		X											8-1	4	47	66	6010				X			
HA47-115		ZNU Fl girl	s washroom															47	6	6011							
HA47-116	1 + 1	1st Fl gir	ls washroom			Г												47	6€	5012							
HA41 - 141	gray Floorigrout	3rd Fl airls	washroom		-			1										47	FI F	5013							
HA41 - 142		2 nd																		60 <u>1</u> 4							
HA41 - 143	1 111	151	Ţ				П									ľ				3015					П		
HA43-144	Floor tile accu	of 30 Fl boys	WAShroom							T								47	6	8108							
HA43-145		7~								T								47	66	017							
HA43-16/6	1 1 1	, ISt J	1															47	66	8103							
HA44-147	GRAY Mortar From	white brick boys	WAShroom 3rd Fl					İ										47	66	2013							
HA44-148		1 girls	121															47	6	6020				V ₁			
HA44-149	ILL	L L Loys	1 STE/															47	6	6021							
					J		П			Ī						1			T					1			
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Environmental Design International inc.

33 West Monroe Street, Suite 1825, Chicago, IL 60603

P (312) 345-1400

Client: PBC							Sar	npl	ed		,	_	_	- 0	11	_			- Z	012						ALYS! JEST			
	ANDER GRAHAMBRU SCHOOL		_	_		- }	by:	K	an	wli	of.					1	tis		1-					╁	Т	T	Н		
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HA45-150	Roof off 3rd Place / Roof Fill		V												8/20/	h	47	66	0:	22			1	X	(
-151			X												ĺ					23			1						
1-152	1		X														47	6	50	24			1						
HA46-153	Roof of 3rd Place Roof FLASHING		X														47	61	60	25			1						
1 154			V	1													47	6	30	26			1						
155			X														47	66	60	27			1						
HA 47-156	Roof off 3rd floor ROOF FLASHING CAULK	Ι,	X													-	47	66	0	28			1						
1 157			X																	29			1	\parallel	1				
158			X					Ī									47	6	50	30			1						
HA48-159	Roof off 3rd Floor ROOF CAULK PARTER		X	$\overline{}$													47	66	, ()	31			1						
1 160			X			П														32			1	П					
1 161			V			П					1	1					100			33									
	ROOF OFF 3-of FLOOR ROOF CAULK PATCH		X						T		1	1			V	1	47	66	0	34			1	V	1				
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Environmental Design International inc. 33 West Monroe Street, Suite 1825, Chicago, IL 60603

P (312) 345-1400

Client: PBC	<u> </u>						Sa	am	led	_	,	7	,		D	ate:	8	3-20)-2	012						LYSIS		
	NOER GRAHAM BELL SCHOOL						by	: /	Roi	me	lo					i		SP III	_					┞	_Q0.		4	
Site Address: 37	30 N. OAKLEY AUE., CHICAGO, EL 60.028 Date Collected: 8-20-261		_	_		•	0004 = 70	~	- 1		_					nple		16		.71	6.			1				
EDI Project #: //	60.028 Date Collected: 8-20-761	2 T	Da	ate T		IPP IATE				72 C				_	-		MPLI	eeded	1: T	72	nng	ŝ.,	T	100		П		
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HA49-163	ROOF OFF 3rd Floor/ROOF CALLK PAJEH		X												8/	ri/p		47	6	50 3	5		1	V				
1 164			X												ŀ	\bigvee				603			1	V				
HA01-82	IST FLOOR LUNCHROOM / PLASTER WALL		X												8/	29/	2			603				X	1			
83	IST FLOOD LUNCHROOM / PLASTER WALL ST FLOOD HALL TO CLASSROOM 112		X															47	66	3038	1		1					
84	IST FLOOR SOUTH HALL WALL		X															_		039			1					
1, 85	. / / /		X													1		47	66	040			1	1				
1 86	ST FLOOR HALL OUTSIDE MAINOFACE/ IST PLOOR GIRL'S NORTHWEST TOILET VESTIBULE		X													1		47	6	04		ĬŽ.	1	II		П		
87	2ND FLOOR CLASSROOM 202/		X		Ī		Г	П							1	1	1	476	6	04			l					
88	1st floor Anditorium		X		İ			П							I			47	60	604	3		1	V	1			
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Comments:																									_	_	_	

Environmental Design International inc.

33 West Monroe Street, Suite 1825, Chicago, IL 60603

P (312) 345-1400

F (312) 345-0529

Client: PBC						2	amp	od				I	Date:	8-2	1-2012	,			LYSIS	Τ	
Location: ALEX	WOER GRAHAM BELL SCHOOL					by	y: /	LAN	200	PH	41	VL	UGSTO	w				REQ	JESTEI		
Site Address: 37	30 N. OAKIRY AVE., CHICAGO, EL 60.028 Date Collected: 8-21-										# o	f Sa	ımples:	165	1			1			
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SAMPLE ID#	SAMPLE LOCATION/DESCRIPTION	COMP	GRAB	WATER	SOIL	SLUDGE	отнев	HG.	H2SO4	핑	NONE	OTHER	DATE	TIME	VOLUME (L)	TIME (MINUTES)	# OF CONTAINERS	Acm Bul			LABORATORY NUMBER
HA01.1-89	IST FLOOR HALL NEAR PLASTER CEILING		X										8-21-p	476	6044		1	X			
90	Lunchroom		X											476	6045		1				
91	IST FLOOR BOY'S SOUTHWEST TOILET		V											476	6046	la.	1				
1 92	ST FLOOR GIRLIS NORTHWEST TOILE		X			İ								47€	6047		1				
93	2nd floor Cial's NORTHWEST TOLLET		X										И	476	6048		1	V			
	2ND FLOOR BOY'S SOUTHWEST TOURT		X									П			6049		I		\Box		
795	3rd Floor Boy's Southwest tollet		X			T	T	Т	T	T		П	V	476	6050		1	W			
10	Scarines		* `					T					*								
Adliban	al Doplicate Scrope cabeld					T	T		T						91						
98	or software software					T				T	П	П		4	76605	1			П		
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Comments:									_									_			

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9000 Commerce Parkway, Suite B Mount Laurel, NJ 08054 Toll Free 877-428-4285 Local: 856-231-9449

Local: 856-231-9449 Fax: 856-231-9818

Client: Environ. Design International Report Date:

33 W Monroe, Suite 1825 **Report No.:** 284504

Chicago IL 60603 **Project:** AlexanderGrahamBellSchool

Project No.: 1261.028

9/5/2012

TEM BULK SAMPLE ANALYSIS SUMMARY

IATL No.: 124765977A Description / Location: Tan/Brown Floor Tile MDF Room

Client No.: HA37-129

Organic Fraction: 92.8 %

Gravimetrically Reduced Subsample: 7.20 %

Percent Asbestos Detected: ND None Detected

Percent Non-Asbestos Fibrous Material: ND None Detected

Percent Non-Fibrous Material: 7.20 % Other

Comments:

NIST-NVLAP No. 101165-0 AIHA-LAP, LLC No. 100188

NYS-DOH No. 11021

 $Methodology: \qquad \qquad Transmission \ Electron \ Microscopy \ (TEM) \ In \ Accordance \ With:$

ELAP 198.4 "Method For Identifying And Quantitating Asbestos In Non-Friable Organically Bound Bulk Samples", Revised 1/11/2005. EPA-600/R-93/116 Section 2.5 "Asbestos In Bulk Building Materials By TEM Gravimetry."

IATL assumes that all sampling methods and data upon which these results are based have been accurately supplied by the client.

The "Gravimetrically Reduced Subsample" is the portion of the submitted sample remaining following the ashing and acid treatment processes. TEM analysis occurs on this portion of the sample. Final results are calculated to represent the sample as submitted.

This confidential report relates only to those item(s) tested and does not represent an endorsement by NIST-NVLAP, AIHA or any agency of the U.S. government.

Results are verifiable for only those operations and analyses performed in the laboratory.

Analysis Performed By: C. Liska

Approved By:

Frank Franks

Date: 9/5/2012

Frank E. Ehrenfeld, III Laboratory Director

Alyssa Peiffer

From:

Randolph Livingston <rlivingston@envdesigni.com>

Sent:

Tuesday, August 28, 2012 5:52 PM

To:

apeiffer@iatl.com

Cc:

Randolph Livingston

Subject:

Alexander Graham Bell School PLM Bulk Samples

Alyssa

Please correct the project number on the for the bulk sample analysis summary. It should be 1261.028 and not 1260.28. I know the coc's had mixed the numbers.

In addition, please analyze sample number HA37-129 – 4765977 utilizing TEM method for the 12" X 12" Cream w/Brown Specs vinyl floor tile.

Please contact me with any questions

Thanks

Randy

Environmental Design International inc.

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"IATL # 28365C

AUG 3 1 2012

EDI Environmental Design International inc.

33 West Monroe Street, Suite 1825, Chicago, IL 60603

P (312) 345-1400

Client: PBC	-		•				mn	Iod						8-10	15				ALYSIS	
Location: Alexander Graham	Bell School					by	/: <u>/</u>	3/1	Y M	one	J	((lw	25				REQ	JESTED	1
Site Address: 3730 N. Oak Ly EDI Project #: 1261.028														: 168	7/2-2-2	,		Ξ		1392
EDI Project #: 1261.028	Date Collected: 8 -	10-12	Da	ate											: 72	hrs.	т	b		
			, _	L	MAT	_	_	_	HOD		_	_		IPLING	<u> </u>	ES)	NERS	3011		JORY
SAMPLE ID # SAMPLE LOCA	ATION/DESCRIPTION		GRAB	WATER	SOIL	SLUDGE	отнев	HCL	HNO3	HZSO4	NONE	OTHER	DATE	TIME	VOLUME (L)	TIME (MINUTES)	# OF CONTAINERS	ACM 1		LABORATORY NUMBER
HA 36-123 Specks Floor file	e marble Lunchroon	n	X										8-10	476	5971			X		
														476	5972			\perp		
HA 36-129 HA 36-125	4 4													476	5973					
HA36.)-126 Spekks plan tile	mastic Lunchroo	m												476	5974			\coprod		
HA36.1-127															5975					
HA 36.1-128 V	1111													476	5976					
HA36.1-128 V L HA37-129 12"x12" Stiffe W/ brown Floot tile	IN SPECTS MOF ROS	an	Ш		32	L						L			977					
HD37 130		,	Ш												5978					
HA37 131 J + V	LLL	/													5979					
HA37.1-132 12"x12" cream Mbion	IC MOF ROLL	on													5980					
HA37,1-133 1															5981					
MA37.1-134 V V V		7												476	5982			1		
FIA A-76 2ND Fl boxs WAShrown	mudded Fitting		1	-									+		5983			1	Ц	
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Comments:											_							-		

Appendix D

Photographic Log

Photographic Log

Project Name

ACM Survey, Bell Elementary School, 3730 North Oakley Avenue, Chicago, Illinois

Project #: 1261.028

Date: 08/08/2012

Photographed By:

Ray Cicenas

Description:

12" x 12" Floor tile from Janitor's Closet (third

floor)

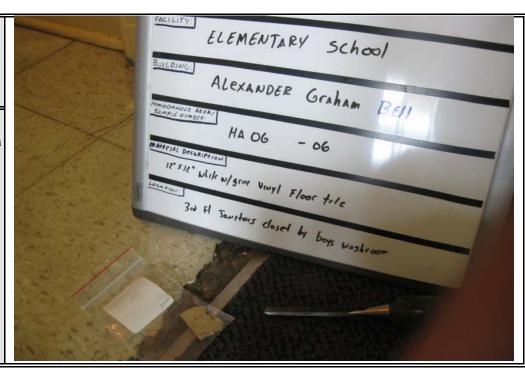


Photo #1

Project #: 1261.028

Date: 08/08/2012

Photographed By:

Ray Cicenas

Description:

12" x 12" Floor tile from

Janitor's Closet (first

floor)



Photo #2

Photographic Log

Project Name ACM Survey, Bell

ACM Survey, Bell Elementary School, 3730 North Oakley Avenue, Chicago, Illinois

Project #: 1261.028

Date: 08/08/2012

Photographed By:

Ray Cicenas

Description:

9" x 9" red floor tile near Room 309

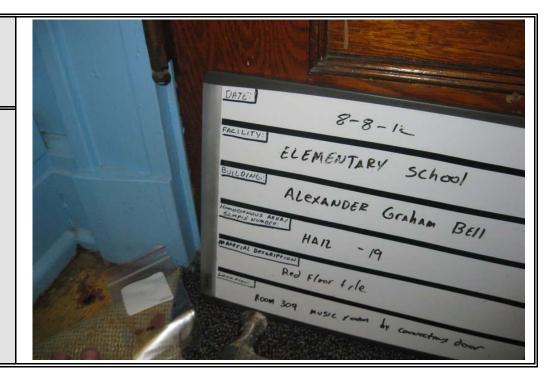


Photo #3

Project #: 1261.028

Date: 08/09/2012

Photographed By:

Ray Cicenas

Description:

9" x 9" tan floor tile from Lunchroom North

Storage Room

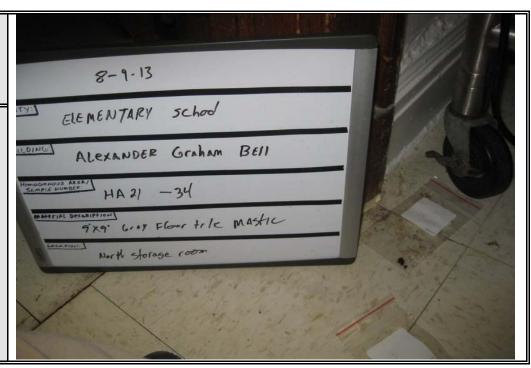
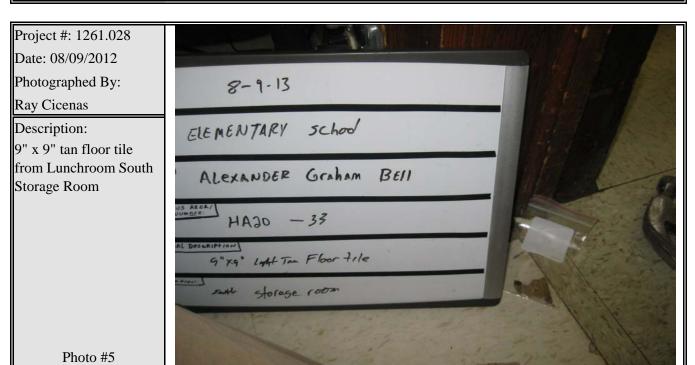
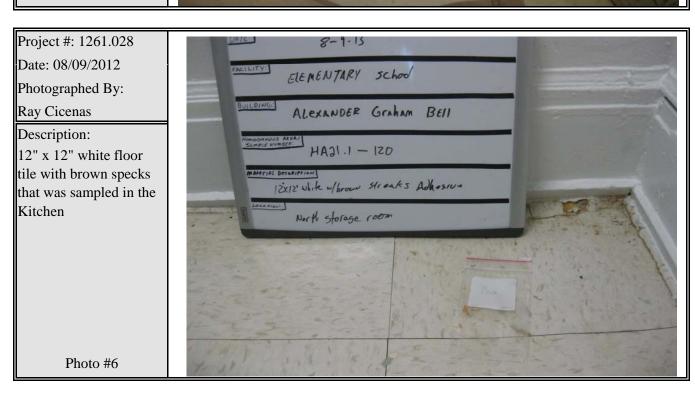


Photo #4

Project Name ACM Survey, Bell Elementary School, 3730 North Oakley Avenue, Chicago, Illinois





Project Name

ACM Survey, Bell Elementary School, 3730 North Oakley Avenue, Chicago, Illinois

Project #: 1261.028

Date: 08/09/2012

Photographed By:

Ray Cicenas

Description:

12" x 12" green floor tile with gray specks that was sampled in the Lunchroom area

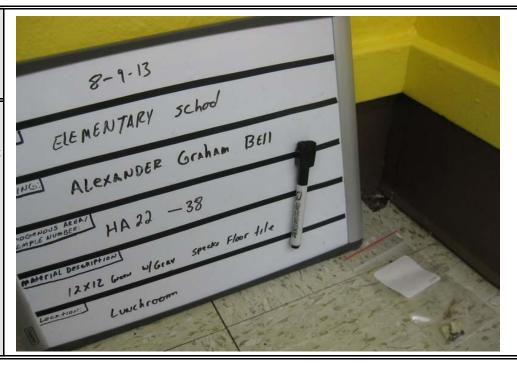


Photo #7

Project #: 1261.028

Date: 08/09/2012

Photographed By:

Ray Cicenas

Description:

12" x 12" white floor tile with blue specks from the Lunchroom

area



Project Name ACM Survey, Bell Elementary School, 3730 North Oakley Avenue, Chicago, Illinois

Project #: 1261.028 Date: 08/09/2012 Photographed By:

Ray Cicenas

Description:

12" x 12" blue/gray floor tile with gray specks from the Lunchroom area

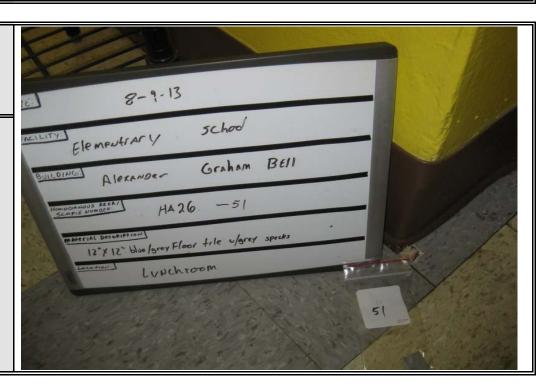
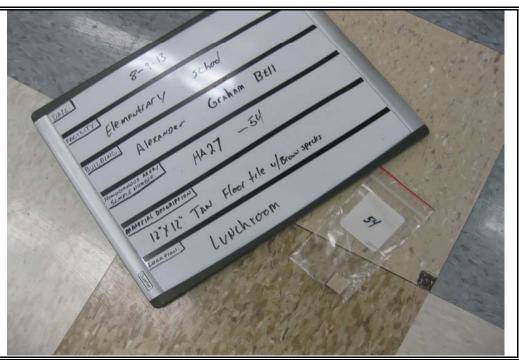


Photo #9

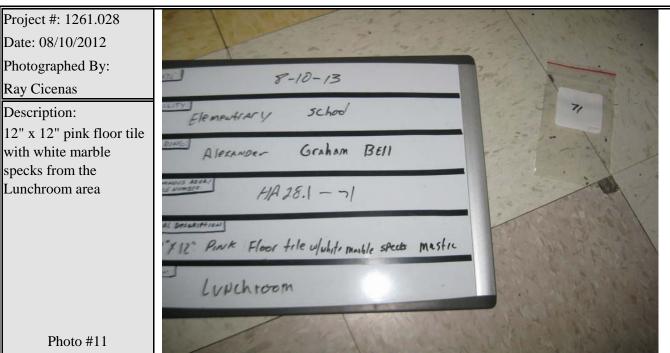
Project #: 1261.028 Date: 08/09/2012 Photographed By: Ray Cicenas

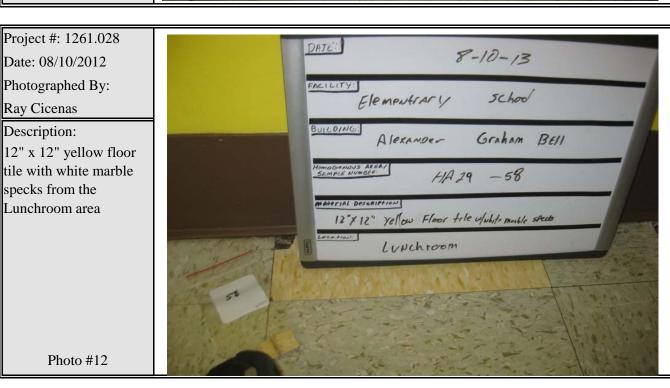
Description:

12" x 12" tan floor tile with brown specks from the Lunchroom area



Project Name ACM Survey, Bell Elementary School, 3730 North Oakley Avenue, Chicago, Illinois





Project Name

ACM Survey, Bell Elementary School, 3730 North Oakley Avenue, Chicago, Illinois

Project #: 1261.028

Date: 08/10/2012

Photographed By:

Ray Cicenas

Description:

12" x 12" brown floor tile with white marble specks from the Lunchroom area

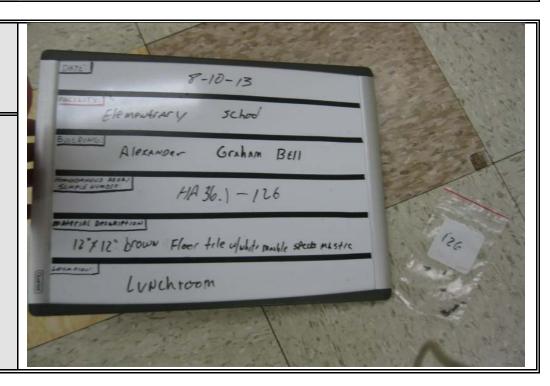


Photo #13

Project #: 1261.028

Date: 08/10/2012

Photographed By:

Ray Cicenas

Description:

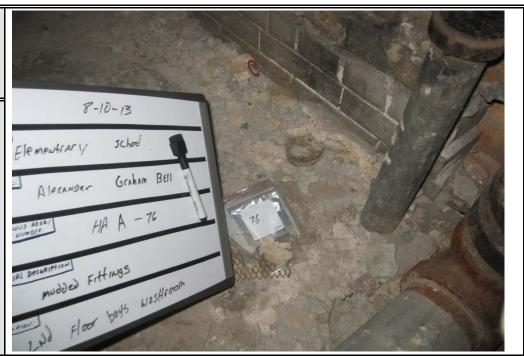
Mudded fitting sampled

from Boy's Bathroom on

second floor

(representative of all

bathrooms)



Project Name

ACM Survey, Bell Elementary School, 3730 North Oakley Avenue, Chicago, Illinois

Project #: 1261.028

Date: 08/10/2012

Photographed By:

Ray Cicenas

Description:

Pre-formed pipe insulation sampled from

Boy's Bathroom on second floor

(representative of all

bathrooms)

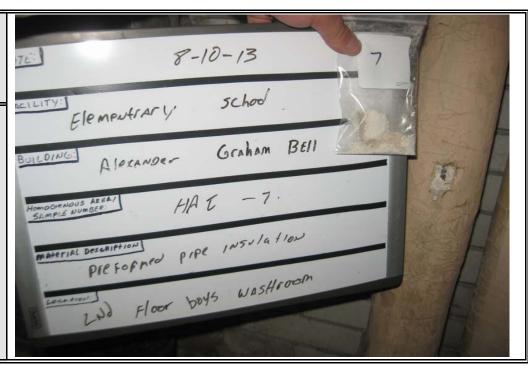


Photo #15

Project #: 1261.028

Date: 10/20/2012

Photographed By:

Randy Livingston

Description:

Roof flashing material sampled from third floor

roof



Project Name

ACM Survey, Bell Elementary School, 3730 North Oakley Avenue, Chicago, Illinois

Project #: 1261.028

Date: 10/20/2012

Photographed By:

Randy Livingston

Description:

Roof flashing caulk sampled from third floor

roof



Photo #17

Project #: 1261.028

Date: 08/20/2012

Photographed By:

Randy Livingston

Description:

Roof caulk sampled

from third floor roof



Project Name

ACM Survey, Bell Elementary School, 3730 North Oakley Avenue, Chicago, Illinois

Project #: 1261.028

Date: 10/20/2012

Photographed By:

Randy Livingston

Description:

Roof caulk sampled from third floor roof



Photo #19

Project #: 1261.028

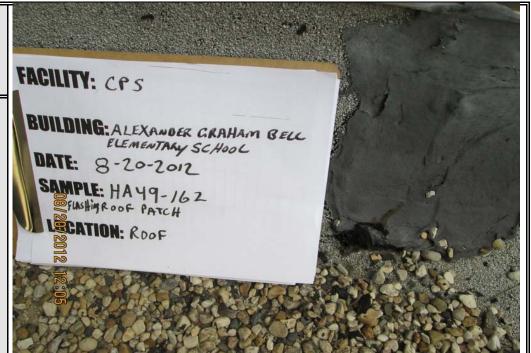
Date: 10/20/2012

Photographed By:

Randy Livingston

Description:

Roofing patch sampled from third floor roof



Project Name

ACM Survey, Bell Elementary School, 3730 North Oakley Avenue, Chicago, Illinois

Project #: 1261.028

Date: 10/20/2012

Photographed By:

Randy Livingston

Description:

Repaired roof patch sample location



Photo #21

Project #: 1261.028

Date: 10/20/2012

Photographed By:

Randy Livingston

Description:

Access point from third floor to third floor roof



Project Name ACM Survey, Bell Elementary School, 3730 North Oakley Avenue, Chicago, Illinois

Project #: 1261.028

Date: 10/21/2012

Photographed By:

Randy Livingston

Description:

Sample location for plaster ceiling



Photo #23

Project #: 1261.028 Date: 08/20/2012 Photographed By: Randy Livingston

Description:

Repaired plaster ceiling sample location



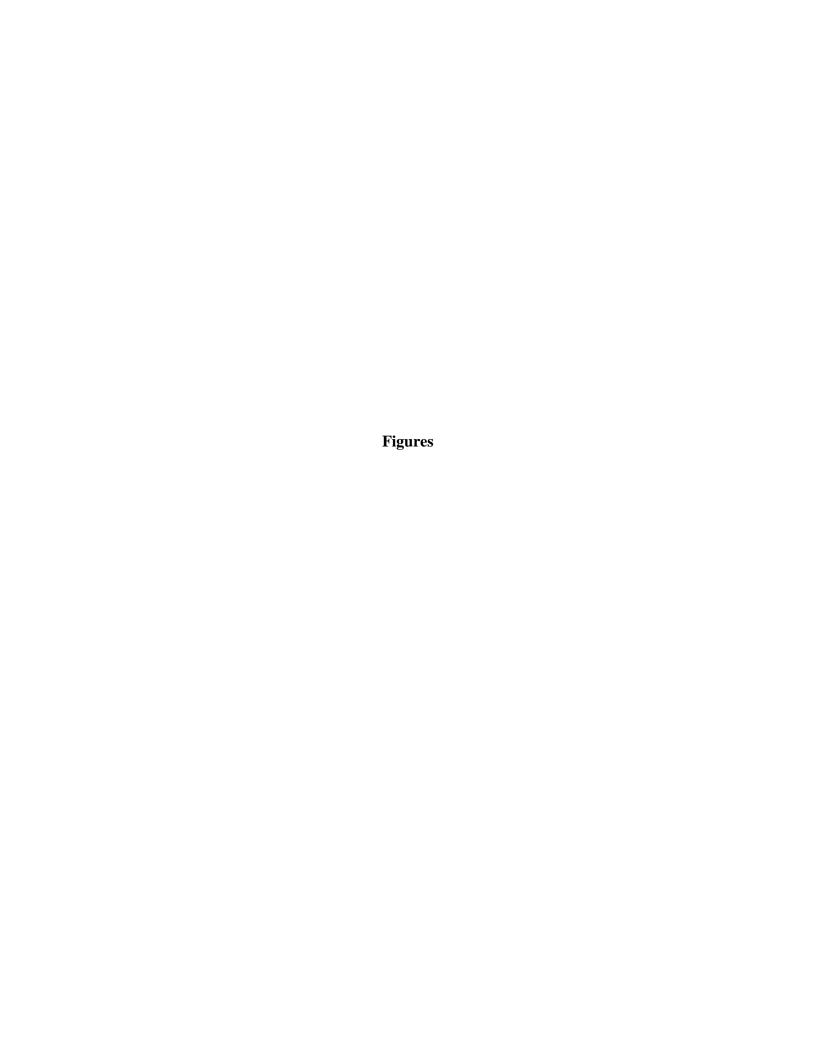


Figure 1

Site Plan

ALEXANDER GRAHAM BELL **ELEMENTARY SCHOOL ADDITION PROJECT** ASBESTOS CONTAINING MATERIAL SURVEY DRAWINGS



VICINITY MAP NOT TO SCALE

SHEET LIST

EDI.01 TITLE SHEET/SURVEY NOTES EDI.02 ASBESTOS-CONTAINING MATERIAL (ACM) SURVEY LOCATIONS/RESULTS - FIRST FLOOR EDI.03 ASBESTOS-CONTAINING MATERIAL (ACM) SURVEY LOCATIONS/RESULTS - SECOND FLOOR EDI.04 ASBESTOS-CONTAINING MATERIAL (ACM) SURVEY LOCATIONS/RESULTS - THIRD FLOOR EDI.05 ASBESTOS-CONTAINING MATERIAL (ACM) SURVEY LOCATIONS/RESULTS - ROOFTOP

WARNING:

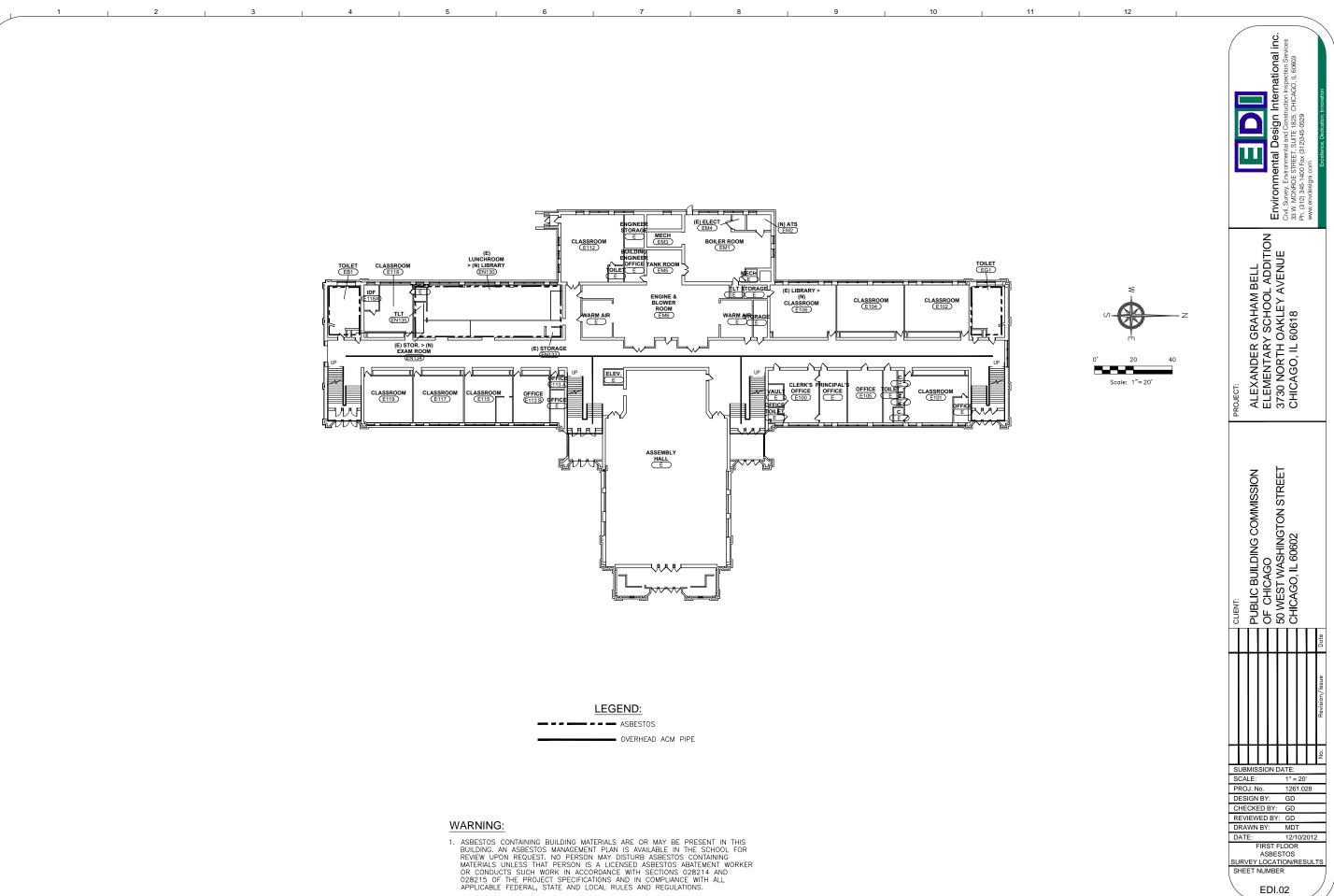
ALEXANDER GRAHAM BELL ELEMENTARY SCHOOL ADDITION 3730 NORTH OAKLEY AVENUE CHICAGO, IL 60618 S BUILDING COMMISSION IICAGO ST WASHINGTON STREET GO, IL 60602

iational i

EDI.01

COVER SHEET

Figure 2 Positive ACM Sample Locations – First Floor



$\label{eq:Figure 3} \textbf{Positive ACM Sample Locations} - \textbf{Second Floor}$

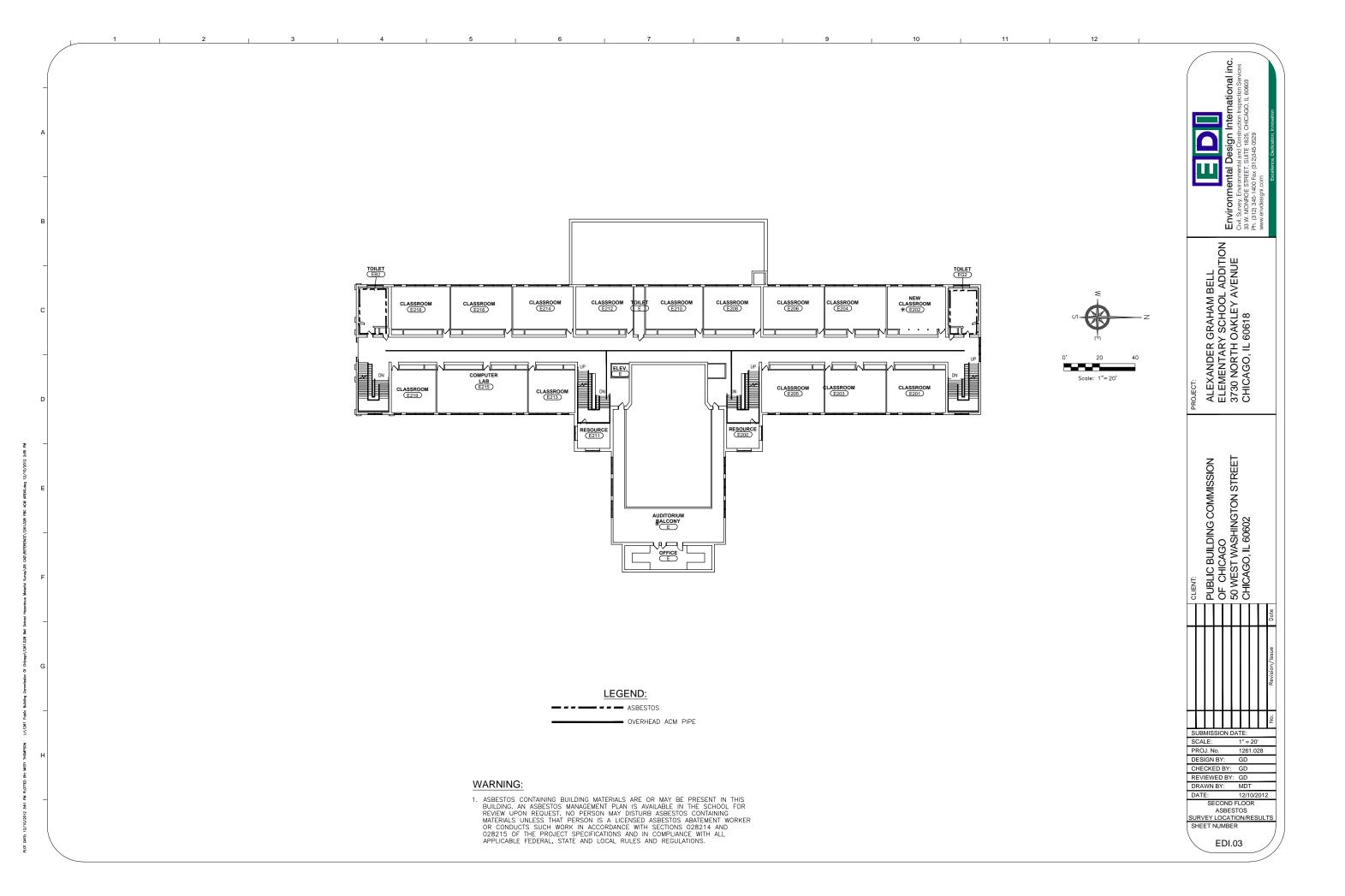


Figure 4 Positive ACM Sample Locations – Third Floor

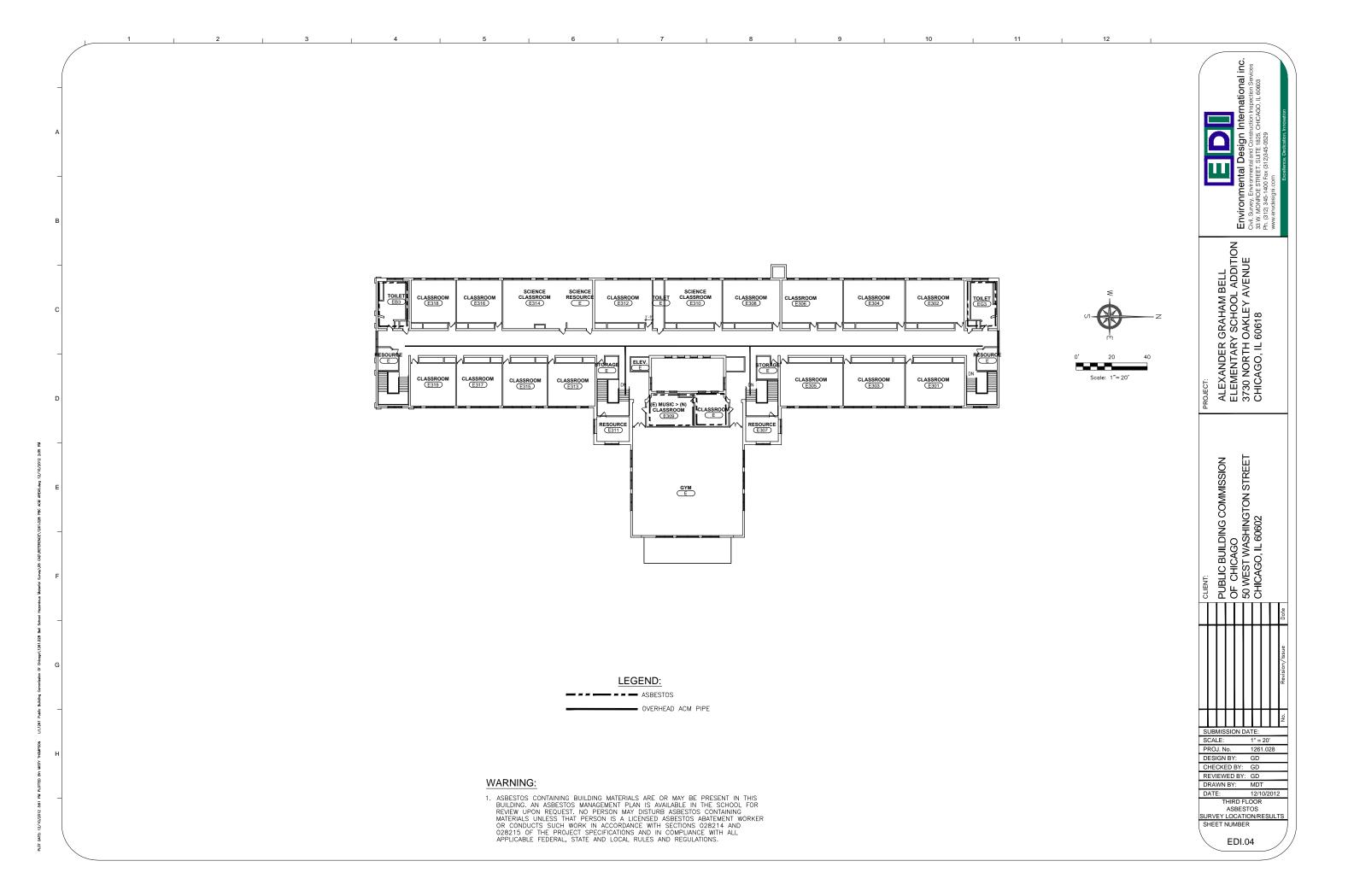
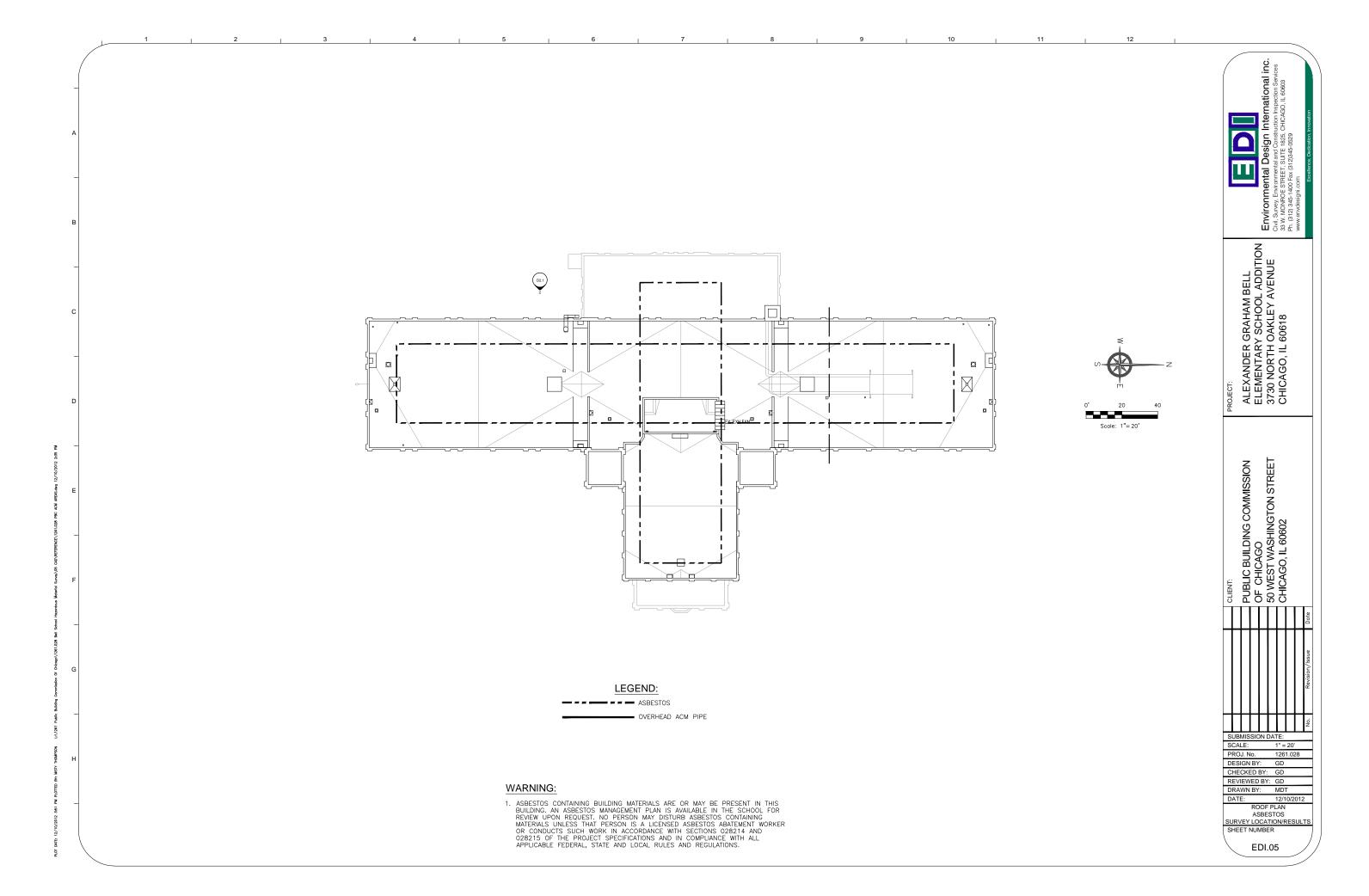


Figure 5 Positive ACM Sample Locations – Rooftop





33 West Monroe, Suite 1825 Chicago, IL 60603-5326

phone: 312-345-1400 fax: 312-345-0529 web: envdesigni.com

December 10, 2012

Mr. Arthur Del Muro, AIA LEED AP Senior Design Project Manager Public Building Commission of Chicago 50 West Washington Street Chicago, Illinois 60602

Subject:

Hazardous Materials Survey

Alexander Graham Bell Elementary School

3730 North Oakley Avenue Chicago, Illinois 60618

Dear Mr. Del Muro:

Enclosed please find the Final Hazardous Materials and Universal Waste Survey Report completed by Environmental Design International inc (EDI) for the facility mentioned above. This report presents the findings from inspection activities that were completed by EDI's industrial hygiene professionals at the subject property from August 8 through August 9, 2012.

Please feel free to call me at 312-345-8676 or Gary Flentge at 312-345-8679 if you have any questions about the presented information. On behalf of EDI, I would like to thank you for the opportunity to provide you with Industrial Hygiene services for this project and hope that we can provide additional support for future projects.

Respectfully,

Environmental Design International inc.

Garth A. Daley, P.E. Environmental Engineer

Hazardous Materials and Universal Waste Survey

Project Site:
Alexander Graham Bell Elementary School
3730 North Oakley Avenue
Chicago, Illinois 60618

Prepared for:
Public Building Commission of Chicago
50 West Washington Street
Chicago, Illinois 60602

Prepared by:
Environmental Design International inc.
33 West Monroe Street
Suite 1825
Chicago, Illinois 60603
EDI Project No. 1261.028.03

Approved for Release By:

Gary P. Flentge, MPH, LEHP, REA Vice President, Industrial Hygiene



December 10, 2012

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Hazardous Material Locations – Third Floor

Figure 4:

Executive Summary

Environmental Design International inc. (EDI) was retained by the Public Building Commission of Chicago (PBC) to perform a Hazardous Material and Universal Waste (haz mat) survey at the Alexander Graham Bell Elementary School (Bell School) located at 3730 North Oakley Avenue in Chicago, Illinois. Bell School is an active 3-story elementary school in the Chicago Public School (CPS) system that is slated to undergo renovations and the addition of a 2-story addition. The haz mat survey consisted of the inspection of the interior and exterior areas of the building for suspect hazardous materials, universal waste and notable non-hazardous material; followed by the inventorying and quantification of the discovered materials. EDI performed the haz mat survey on Wednesday, August 8, 2012 and Thursday, August 9, 2012.

Upon arriving at the Site on August 8, 2012, EDI's Industrial Hygenist, Randolph Livingston, met with Mr. Gary Dehne, the Building Engineer for Bell School. Mr. Dehne took Mr. Livingston on a tour of the building during which Mr. Livingston was able to determine where target materials were located. Among the hazardous and non-hazardous materials that Mr. Livingston looked for were components and devices that may contain polyvinyl chlorinated biphenyls (PCBs); components and devices that may contain mercury; laboratory chemicals; household chemicals, such as cleaning products, petroleum products, and compressed gas cylinders; and other hazardous (and non-hazardous) materials that would/may require removal or management during the performance of the planned renovation activities. It should be noted that no samples were collected from the observed materials and that categorization of these materials is based on professional experience.

Among the identified materials from this Haz mat survey were mercury-containing fluorescent bulbs, possible PCB-containing light ballasts, battery packs for Emergency Lighting units, laboratory chemicals, household cleaning products, landscaping products, various paints and paint-related products, and air-conditioning units that may contain Freon or another chlorofluorocarbon (CFC).

Prior to renovation activities in any of the noted locations, the identified hazardous materials should be relocated for future reuse (laboratory chemicals, cleaning products and landscaping products), consolidated for recycling (mercury-containing light bulbs) or disposed of in accordance with applicable federal, state and local regualtions (hazardous materials).

In completing this haz mat survey, EDI was as thorough and comprehensive as possible. However, EDI does not attest to having located every material present at the Bell School. As such, any suspect haz mat or universal waste identified during renovation activities that is not specifically listed in this report should be thoroughly evaluated, assessed, sampled, and analyzed prior to disturbance, in accordance with applicable regulatory standards.

1.0 Introduction

EDI was tasked, under contract number PS1569D and Task Order 05330-PS-1651D-001, to provide Phase II Environmental demolition and renovation services at the Bell School in Chicago, Illinois. The requested services included completing a haz mat survey and developing an environmental renovation cost estimate. These tasks were in support of activities associated with the planned 2-story addition to the existing building.

This report presents information related to the performance of the Haz mat survey at the Bell School located at 3730 North Oakley Avenue in Chicago, Illinois. The property is bound by North Claremont Avenue to the west, West Grace Street to the north, North Oakley Avenue to the east, and West Waveland Avenue to the south. Figure 1 of this report shows the location of Bell School.

Bell School is an active CPS elementary school that currently consists of a 3-story, 96,000 square foot (ft²) brick building with a crawl space beneath the Auditorium area. The school, which is located in an urban, primarily residential neighborhood, provides Pre-Kindergarten to 8th grade educational services to children through neighborhood attendance, Regional Gifted and Talent, and Deaf curriculum/programs.

The material identification and inventorying activities were performed by EDI Industrial Hygienist Randolph Livingston on August 8 and August 9, 2012. A list of the identified materials and their estimated quantities are provided in Appendix A.

This original list was submitted to Bell School personnel who identified materials that they intended to retain for future use at the school or would manage on their own. A revised list is included as Appendix B and represents material that would need to be managed as part of the planned renovation and demolition activities to facilitate the construction of the 2-story addition.

1.1 Project Purpose and Background

The purpose of this haz mat survey was to identify and quantify suspect hazardous materials, including Universal Wastes, (and non-hazardous materials) primarily in areas of the existing building that would be impacted by the renovation activities related to the construction of the planned addition to the Bell School building.

The Bell School property is a rectangular parcel approximately 4.0 acres in size. A brick three-story educational building with four wings currently occupies the property. Asphalt pavement is present along the south, southeast, and southwest sides of the Bell School building. A small playground is also located at the southwest portion of the building. To the north and northeast of the Bell School building are a playground and a turf field, respectively.

1.2 Scope of Work

The haz mat survey consisted of the inspection of accessible portions of the interior and exterior areas of the building for suspect hazardous (and non-hazardous) materials, such as PCB-containing components, mercury-containing components, chemicals, and other hazardous (and non-hazardous) products. The survey was completed in accordance with standard industry protocol.

2.0 Hazardous Material Survey

2.1 Hazardous Material Survey Methodology

EDI's industrial hygienist performed a visual survey in the areas planned for renovation or demolition activities for suspect hazardous materials and universal wastes that are regulated under the United States Environmental Protection Agency (USEPA) Resource Conservation and Recovery Act (RCRA) and Toxic Substances Control Act (TSCA) regulations for hazardous waste management. Suspect materials were identified, quantified, recorded on a field log, and photographed. The suspect materials were not sampled, therefore, these materials should be presumed to be hazardous until sampling confirms otherwise. Some of these photographs are presented in Appendix C of this report.

2.2 Results

In conducting the haz mat inventory, Mr. Livingston identified and quantified materials on all three floors of the Bell School building. Among the known and suspected hazardous materials and universal wastes identified during the inventory were:

- fluorescent light bulbs and light ballasts (on all three floors);
- battery packs for Emergency lighting units (on all three floors);
- air-conditioning units on the first floor;
- A mercury thermometer in Room 112;
- Chlorox wipes and Lysol cleaner in Room 112;
- Various paints, paint-related products, and other products in the Boiler Room;
- High Intensity Multi-Vapor® light bulbs in the Gymnasium on the third floor;
- Various laboratory chemicals in Room 314B; and
- Various cleaning products, including Chlorox bleach, Spic and Span cleaner and Tilex, in Room 314B.

A comprehensive list of the discovered materials, including approximate quantities, is included in this report as Appendix A. Materials and quantities ranged from laboratory chemicals in 500 milliliter containers to 820 fluorescent bulbs in the Auditorium. These locations are presented visually in Figures 2 through 4 of this report.

Materials that will potentially need to be disposed of or recycled offsite as a result of the planned renovation and demolition activities at Bell School are presented in Appendix B.

3.0 Findings and Recommendations

Among the materials identified in the Bell School Building during the visual haz mat survey were fluorescent lighting, light ballasts, air-conditioning units, laboratory chemicals, household cleaners, various products and a mercury thermometer. It should however be noted that not all of the identified material will need to be disposed of or otherwise managed off site since the Bell School wishes to keep select cleaning and other products for appropriate use in the future.

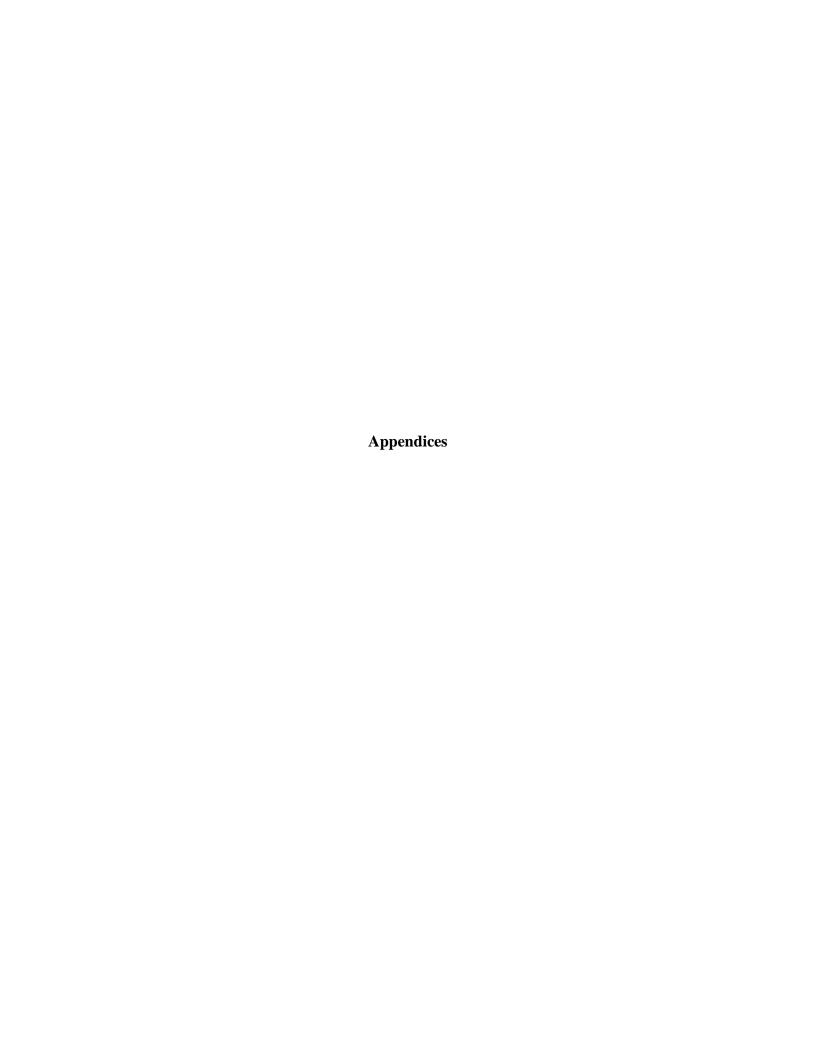
Suspect hazardous materials and universal wastes should be removed, handled, and recycled/disposed of in accordance with applicable federal, state, and local regulations. EDI recommends that hazardous wastes located in parts of the building where renovation activities will be performed either be temporarily relocated for future reuse or be disposed of at a permitted facility. Similarly, all universal wastes (mercury-containing devices, fluorescent light bulbs, etc.) that will be affected by renovation or demolition activities should be collected and packaged for appropriate recycling.

4.0 Limitations

This survey is based solely on the scope of work provided and the assumptions identified in this survey. Any new information that becomes available concerning the subject site should be provided to EDI so that our evaluations, conclusions, and recommendations may be revised and modified accordingly. EDI staff walked the site with the building engineer, Mr. Dehne, to identify accessible areas where potentially hazardous materials may be stored and to include those locations in the survey. Any suspect hazardous material identified during renovation that is not specifically listed herein should be thoroughly assessed prior to disturbance, in accordance with applicable regulatory standards.

The findings and conclusions in this survey are not specific certainties; rather they are probabilities based on professional judgment concerning the significance of the data collected. EDI claims to represent only the specific findings documented herein and does not claim knowledge of conditions beyond the scope of the survey. The haz mat survey was conducted in a manner consistent with that level of care and skill ordinarily exercised by members of the environmental profession under similar conditions. No other warranty or guarantee, express or implied, is included or intended in this report or otherwise

This survey is intended for the use of the PBC and CPS, subject to the terms and conditions of Contract PS1569D and Task Order 05330-PS-1651D-001 dated July 30, 2012.



Appendix A Hazardous Material/Universal Waste Inventory (Original)



ENVIRONMENTAL DESIGN INTERNATIONAL inc 33 West Monroe Street, Suite 1825

Chicago, Illinois 60603 Phone 312-345-1400 Fax 312-345-0529

TABLE I Hazardous Materials and Universal Waste Inventory (Original) Alexander Graham Bell Elementary School

LOCATION	MATERIAL	QUANTITY
Boiler Room	Mercury Fluorescent Light Bulbs	
	Concentrate ARS	1-32 oz. Container
	Motsenbocker' s Liftoff	1-32 oz. Container
	Touch & Tender	1-3 oz. Container
	Gojo Hand Cleaner	2-1-Gallon Containers
	Rust-Oleum Protective Enamel	1-30 oz. Container
	Isopropyl Alcohol	1-32 oz. Container
	Spectracide	1-Gallon Container
	Rust-Oleum Kona Brown	1-32 oz. Container
	Rust-Oleum High Performance Protective	
	Enamel	1-Gallon Container
	Sherwin William Interior Latex Paint	3-Quart Container
	Dutch Boy Paint Eggshell	5-Gallon Container
	Industrial Enamel HS Sherwin William Paint	5-Quart Container
	Paint Thinner	1-Gallon Container
	Sherwin William Nomar – 200	5-Gallon Container
	Weed B gone	5-Gallon Container
	Preen Weed Preventer	2-lb container
	Wood Floor Finish Coliseum 450	5-Gallon Container
	Dutch Boy Dura Clean Egg Shell A	5-Gallon Container
	Cycle Oil	1-16 oz. Container
	Peni Glue	1-16 oz. Container
	ACC Paint Metallic Fish Brake Gold	1-8 oz. Container
	CP-11 Weather Barrier Mastic	2-1-Gallon Containers
	Easyliving Gold Sheer Metallic Paint	1-30 oz. Container
	TFE Past	1-16 oz. Container
	Flame Buster High Heat Silicone	1-10 oz. Container
	3-M Fire Barrier Sealant	1-20 oz. Container
	Heavy Duty Silicone Spray	1-7 oz. Container
	Open N Shut Nut & Bolt Looser	1-20 oz. Container
	Grafite #635	16-lb container
	Dutch Boy Technique Finish	1- Quart Container
	Minwax Wipe On Polyurethane	1-32 oz. Container
	Minwax Wipe On Polyurethane	1- Quart Container
	Zar Satin Stain Cherry 116	½ Pint Container
	Lubriplate	5-lb container
1 st Floor Northwest Toilet	Mercury Fluorescent Light Bulbs	10 – 4 foot
1 st Floor Classroom 102	Mercury Fluorescent Light Bulbs	84 – 4 foot
1 st Floor Main Office 100	Mercury Fluorescent Light Bulbs	52 – 4 foot
	Air Conditioning Unit	1
1 st Floor Hall of Vestibule	Mercury Fluorescent Light Bulbs	48 – 4 foot
1 st Floor Auditorium	Mercury Fluorescent Light Bulbs	820 – 4 foot
1 st Floor Halls Off Auditorium	Mercury Fluorescent Light Bulbs	18 – 4 foot
1 st Floor South Hall Window Wall	Mercury Fluorescent Light Bulbs	1 – 4 foot
1 st Floor Southwest Toilet	Mercury Fluorescent Light Bulbs Mercury Fluorescent Light Bulbs	8 – 4 foot
1 st Floor Main Hallway	Battery Packs for Emergency Lighting	4
1 17001 Walli Hallway	Dattery Facks for Emergency Lighting	4

EDI Page 1 of 3



3rd Floor Classroom 314A

ENVIRONMENTAL DESIGN INTERNATIONAL inc

33 West Monroe Street, Suite 1825 Chicago, Illinois 60603

Phone 312-345-1400 Fax 312-345-0529

LOCATION	MATERIAL	QUANTITY
1 st Floor MDF Room	Mercury Fluorescent Light Bulbs	12 – 4 foot
	Air Conditioning Unit	1
1 st Floor Lunchroom	Mercury Fluorescent Light Bulbs	80 – 4 foot
	Air Conditioning Unit	2
1 st Floor Kitchen	Mercury Fluorescent Light Bulbs	
1 st Floor Classroom 112	Mercury Fluorescent Light Bulbs	106 – 4 foot
	Mercury Thermometer	1
	Rite Liquid Dye	7 – 8 oz. Containers
1 st Floor Library Room 106	Mercury Fluorescent Light Bulbs	92 – 4 foot
	Latex Enamel Paint	3 – gallons
	Clorox Wipes	2- quarts
	Lysol Spray	1- 9 oz. Container
	Glass Cleaner – Windex and Generic	
2 nd Floor Southwest Toilet	Mercury Fluorescent Light Bulbs	14 – 4 foot
2 nd Floor Halls Off Auditorium	Mercury Fluorescent Light Bulbs	20 – 4 foot
2 nd Floor Northwest Toilet	Mercury Fluorescent Light Bulbs	10 – 4 foot
2 nd Floor Classroom 202	Mercury Fluorescent Light Bulbs	84 – 4 foot
2 nd Floor South Hall Window Wall	Mercury Fluorescent Light Bulbs	1-4 foot
2 nd Floor Main Hallway	Battery Pack for Emergency Lighting	4
2 nd Floor Auditorium Balcony	Mercury Fluorescent Light Bulbs	
3 rd Floor Northwest Toilet	Mercury Fluorescent Light Bulbs	10 – 4 foot
3 rd Floor Gym	High Density Multi-Vapor® Light Bulbs	10
3 rd Floor Music Room	Mercury Fluorescent Light Bulbs	10 – 4 foot
3 rd Floor Main Hallway	Battery Pack for Emergency Lighting	4
3 rd Floor Southwest Toilet	Mercury Fluorescent Light Bulbs	14 – 4 foot

Mercury Fluorescent Light Bulbs

36 - 4 foot

EDI Page 2 of 3



ENVIRONMENTAL DESIGN INTERNATIONAL inc

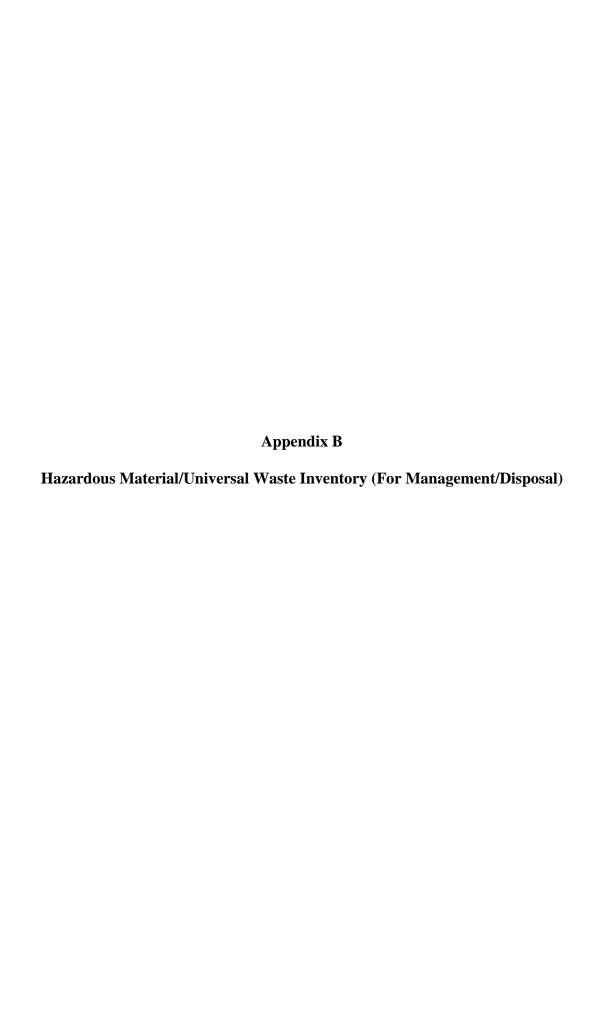
33 West Monroe Street, Suite 1825

Chicago, Illinois 60603 Phone 312-345-1400

Fax 312-345-0529

ard Flagr Classes 214D	Manager Electronic State Delle	84 – 4 foot
3 rd Floor Classroom 314B	Mercury Fluorescent Light Bulbs	
	Ammonium Thiocyanate	2- 5 oz containers
	Calcium Carbonate	1-500 grams container
	Calcium Chloride Solution	1-500 ml container
	Universal Indicator Solution	1- 500 ml container
	Potassium Iodide Solution	1- 500 ml container
	Sodium Carbonate Solution	1- 500 ml container
	Potassium Chloride	1- 500 ml container
	Silver Nitrate Solution	1- 500 ml container
	Methylene Blue Solution	1- 100 ml container
	Iodine Tincure	15- 1 oz containers
	Isopropyl Alcohol	13- 16 fluid oz. and 1- ml container
	Propane	3- 1 oz. bottles + 14-1 oz. container
	Hydrogen Peroxide	1- 12 oz. container
	Battery Acid	1- 12 oz. bottle
	Zinc	1- 500 gram container
	Hypochlorite Solution	1- 500 ml container
	Nitrogen Dioxide Absorbing Solution	1- 480 ml container
	Sulfuric Acid	1- liter container
	Lead in Air Absorbing Solution	1- 400 ml container
	Sulfur Dioxide Indicator	1- 120 ml container
	Hydrochloric Acid	1- 60 ml container
	Lead Dithizone Reagent	1- 200 ml container
	Pepsin	1- 100 grams container
	Lime Water Tablets	1- 100 tablets container
	Potassium Hydroxide	1- 100 grams container
	Hydrochloric Acid	1- 1,400 ml container
	Buffer Solution pH7	1- 1,000 ml container
	Sodium Hydroxide Solution	1- 1,300 ml + 1- grams containers
	Ammonium Nitrate	1- 500 grams container
	Potassium Ferrocyanide	1- 5 grams container
	Luminol	1- 1 gram container
	Bromthymol Blue	1- 500 ml container
	Ammonium Tablets	1- 20 tablet container
	Potassium Hydroxide Solid	1- 500 gram container
	Tilex	1- 32 oz. container
	Saline Solution	1- 1 gallon container
	Chloride Bleach	1- 1 gallon container
	Orange Cleaner	1- 65 oz container
	Spic + Span Cleaner	1- 16 oz. container
	Spie Spair Cicario	1 10 02. Container

EDI Page 3 of 3





ENVIRONMENTAL DESIGN INTERNATIONAL inc 33 West Monroe Street, Suite 1825 Chicago, Illinois 60603 Phone 312-345-1400

Fax 312-345-0529

TABLE II Hazardous Materials and Universal Waste Inventory (For Management/Disposal) Alexander Graham Bell Elementary School

LOCATION	MATERIAL	QUANTITY
Boiler Room	Mercury Fluorescent Light Bulbs	
1 st Floor Northwest Toilet	Mercury Fluorescent Light Bulbs	10 – 4 foot
1 st Floor Main Office 100	Mercury Fluorescent Light Bulbs	52 – 4 foot
1 st Floor Hall of Vestibule	Mercury Fluorescent Light Bulbs	48 – 4 foot
1 st Floor Auditorium	Mercury Fluorescent Light Bulbs	820 – 4 foot
1 st Floor Halls Off Auditorium	Mercury Fluorescent Light Bulbs	18 – 4 foot
1 st Floor South Hall Window Wall	Mercury Fluorescent Light Bulbs	1 – 4 foot
1 st Floor Southwest Toilet	Mercury Fluorescent Light Bulbs	8 – 4 foot
1 st Floor Main Hallway	Battery Packs for Emergency Lighting	4
1 st Floor MDF Room	Mercury Fluorescent Light Bulbs	12 – 4 foot
1 st Floor Lunchroom	Mercury Fluorescent Light Bulbs	80 – 4 foot
1 st Floor Kitchen	Mercury Fluorescent Light Bulbs	
1 st Floor Library Room 106	Mercury Fluorescent Light Bulbs	92 – 4 foot
2 nd Floor Southwest Toilet	Mercury Fluorescent Light Bulbs	14 – 4 foot
2 nd Floor Halls Off Auditorium	Mercury Fluorescent Light Bulbs	20 – 4 foot
2 nd Floor Northwest Toilet	Mercury Fluorescent Light Bulbs	10 – 4 foot
2 nd Floor Classroom 202	Mercury Fluorescent Light Bulbs	84 – 4 foot
2 nd Floor South Hall Window Wall	Mercury Fluorescent Light Bulbs	1-4 foot
2 nd Floor Main Hallway	Battery Pack for Emergency Lighting	4
2 nd Floor Auditorium Balcony	Mercury Fluorescent Light Bulbs	
3 rd Floor Northwest Toilet	Mercury Fluorescent Light Bulbs	10 – 4 foot
3 rd Floor Gym	High Density Multi-Vapor® Light Bulbs	10
3 rd Floor Music Room	Mercury Fluorescent Light Bulbs	10 – 4 foot
3 rd Floor Main Hallway	Battery Pack for Emergency Lighting	4
3 rd Floor Southwest Toilet	Mercury Fluorescent Light Bulbs	14 – 4 foot

EDI Page 1 of 2



ENVIRONMENTAL DESIGN INTERNATIONAL inc 33 West Monroe Street, Suite 1825 Chicago, Illinois 60603

Phone 312-345-1400 Fax 312-345-0529

3 rd Floor Classroom 314B	Mercury Fluorescent Light Bulbs	84 – 4 foot
	Ammonium Thiocyanate	5 oz. containers (2)
	Calcium Carbonate	500 grams container (1)
	Calcium Chloride Solution	500 ml. container (1)
	Universal Indicator Solution	500 ml. container (1)
	Potassium Iodide Solution	500 ml. container (1)
	Sodium Carbonate Solution	500 ml. container (1)
	Potassium Chloride	500 ml. container (1)
	Silver Nitrate Solution	500 ml. container (1)
	Methylene Blue Solution	100 ml. container (1)
	Iodine Tincure	1 oz. containers (15)
	Isopropyl Alcohol	16 fluid oz. (13), 1 ml. container (1)
	Hydrogen Peroxide	12 oz. container (1)
	Battery Acid	12 oz. bottle (1)
	Zinc	500 gram container (1)
	Hypochlorite Solution	500 ml container (1)
	Nitrogen Dioxide Absorbing Solution	480 ml container (1)
	Sulfuric Acid	1- liter container (1)
	Lead in Air Absorbing Solution	400 ml. container (1)
	Sulfur Dioxide Indicator	120 ml. container (1)
	Hydrochloric Acid	60 ml. container (1)
	Lead Dithizone Reagent	200 ml. container (1)
	Pepsin	100 grams container (1)
	Lime Water Tablets	100 tablets container (1)
	Potassium Hydroxide	100 grams container (1)
	Hydrochloric Acid	1,400 ml. container (1)
	Buffer Solution pH7	1,000 ml. container (1)
	Sodium Hydroxide Solution	1,300 ml. container (1), 1gram
		container (1)
	Ammonium Nitrate	500 gram container (1)
	Potassium Ferrocyanide	5 grams container (1)
	Luminol	1 gram container (1)
	Bromthymol Blue	500 ml container (1)
	Ammonium Tablets	20 tablet container (1)
	Potassium Hydroxide Solid	500 gram container (1)
	Saline Solution	1 gallon container (1)

Note:

Only the material in the small metal Corrosives cabinet in Room 314B will need to be addressed. Bell School personnel have placed materials (chemicals and products) that they intend to keep in the larger cabinet near the door.

EDI Page 2 of 2

Appendix C

Photographic Log

Project Name

Haz Mat'l Survey, Bell Elementary School, 3730 N. Oakley Avenue, Chicago, Illinois

Project #: 1261.028

Date: 08/21/2012

Photographed By:

Randy Livingston

Description:

Metal cabinet used to store Corrosive laboratory chemicals in

Room 314B



Photo #1

Project #: 1261.028

Date: 08/21/2012

Photographed By:

Randy Livingston

Description:

Same as above



Project Name

Haz Mat'l Survey, Bell Elementary School, 3730 N. Oakley Avenue, Chicago, Illinois

Project #: 1261.028

Date: 08/21/2012

Photographed By:

Randy Livingston

Description:

Same as previous photographs



Photo #3

Project #: 1261.028

Date: 08/21/2012

Photographed By:

Randy Livingston

Description:

Metal cabinet with additional hazardous material from Room

314B



Project Name

Haz Mat'l Survey, Bell Elementary School, 3730 N. Oakley Avenue, Chicago, Illinois

Project #: 1261.028

Date: 08/21/2012

Photographed By:

Randy Livingston

Description:

More hazardous

laboratory material from

Room 314B



Photo #5

Project #: 1261.028

Date: 08/21/2012

Photographed By:

Randy Livingston

Description:

More hazardous

laboratory material from

Room 314B



Project Name

Haz Mat'l Survey, Bell Elementary School, 3730 N. Oakley Avenue, Chicago, Illinois

Project #: 1261.028

Date: 08/21/2012

Photographed By:

Randy Livingston

Description:

5-Gallon Bucket containing used batteries located in the Boiler

Room



Photo #7

Project #: 1261.028

Date: 08/21/2012

Photographed By:

Randy Livingston

Description:

Landscaping products located in the Boiler

Room



Project Name

Haz Mat'l Survey, Bell Elementary School, 3730 N. Oakley Avenue, Chicago, Illinois

Project #: 1261.028

Date: 08/21/2012

Photographed By:

Randy Livingston

Description:

Miscellaneous

Operations and Maintenance (O&M)

products located in the

Boiler Room



Photo #9

Project #: 1261.028

Date: 08/21/2012

Photographed By:

Randy Livingston

Description:

Paint and paint-related products located in the

Boiler Room.

Photograph also shows non-PCB containig light

ballasts



Project Name

Haz Mat'l Survey, Bell Elementary School, 3730 N. Oakley Avenue, Chicago, Illinois

Project #: 1261.028

Date: 08/21/2012

Photographed By:

Randy Livingston

Description:

Miscellaneous O&M products located in the

Boiler Room



Photo #11

Project #: 1261.028

Date: 08/21/2012

Photographed By:

Randy Livingston

Description:

Reverse angle shot of paint and paint-related products shown in Photo

10



Project Name

Haz Mat'l Survey, Bell Elementary School, 3730 N. Oakley Avenue, Chicago, Illinois

Project #: 1261.028

Date: 08/21/2012

Photographed By:

Randy Livingston

Description:

Miscellaneous O&M products located in the

Boiler Room



Photo #13

Project #: 1261.028

Date: 08/21/2012

Photographed By:

Randy Livingston

Description:

High Intensity Multi-Vapor® lighting in the

Gymnasium



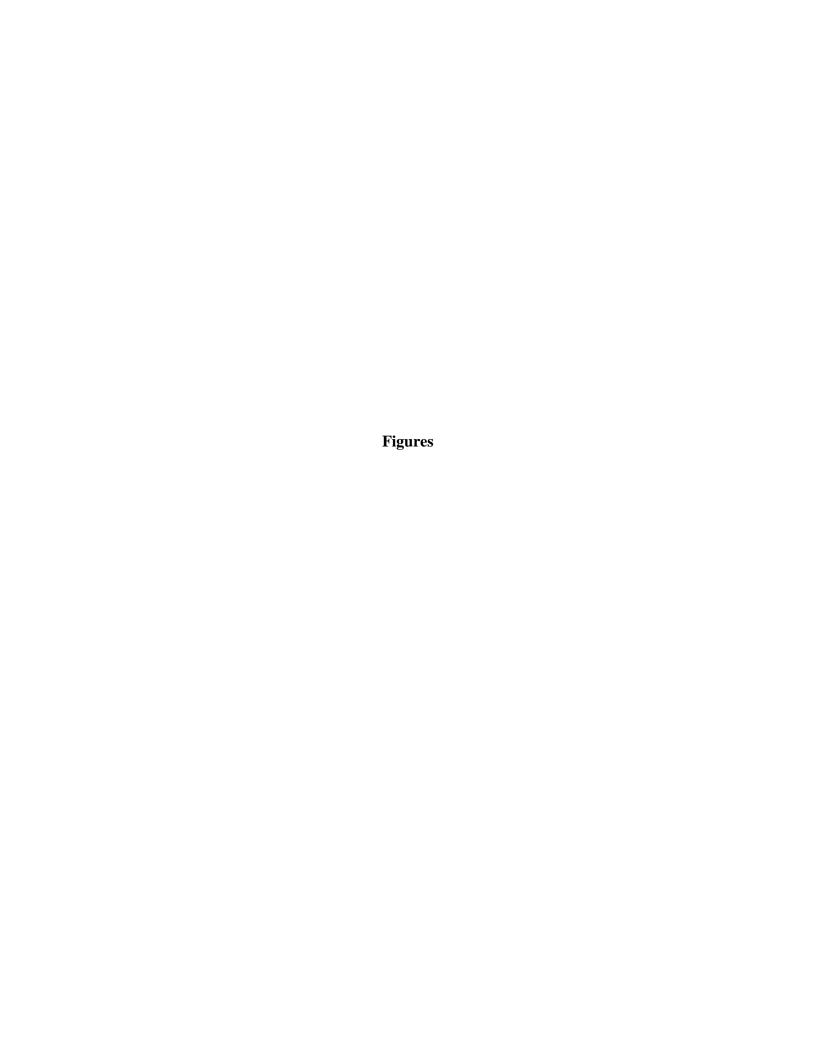


Figure 1

Site Plan

ALEXANDER GRAHAM BELL **ELEMENTARY SCHOOL ADDITION PROJECT** HAZARDOUS MATERIAL SURVEY DRAWINGS



SHEET LIST

TITLE SHEET/SURVEY NOTES

HAZARDOUS MATERIAL (HAZ MAT'L) SURVEY LOCATIONS/RESULTS - FIRST FLOOR

EDI.03 HAZARDOUS MATERIAL (HAZ MAT'L) SURVEY LOCATIONS/RESULTS - SECOND FLOOR EDI.04 HAZARDOUS MATERIAL (HAZ MAT'L) SURVEY LOCATIONS/RESULTS - THIRD FLOOR

NOTES:

- 1. HANDLING AND MANAGEMENT OF HAZARDOUS MATERIALS AND UNIVERSAL WASTE MUST BE DONE IN ACCORDANCE WITH SECTION 028613 OF THE PROJECT SPECIFICATIONS AND ALL APPLICABLE FEDERAL, STATE AND LOCAL RULES
- 2. SEE HAZARDOUS MATERIAL/UNIVERSAL WASTE INVENTORY (APPENDIX A OF SURVEY REPORT) FOR DETAILS OF MATERIALS THAT WERE IDENTIFIED.
- SEE HAZARDOUS MATERIAL/UNIVERAL WASTE INVENTORY (APPENDIX B OF SURVEY REPORT) FOR DETAILS OF MATERIALS TO BE MANAGED.



SHEET NUMBER EDI.01

iationali

Figure 2 Hazardous Material Locations – First Floor

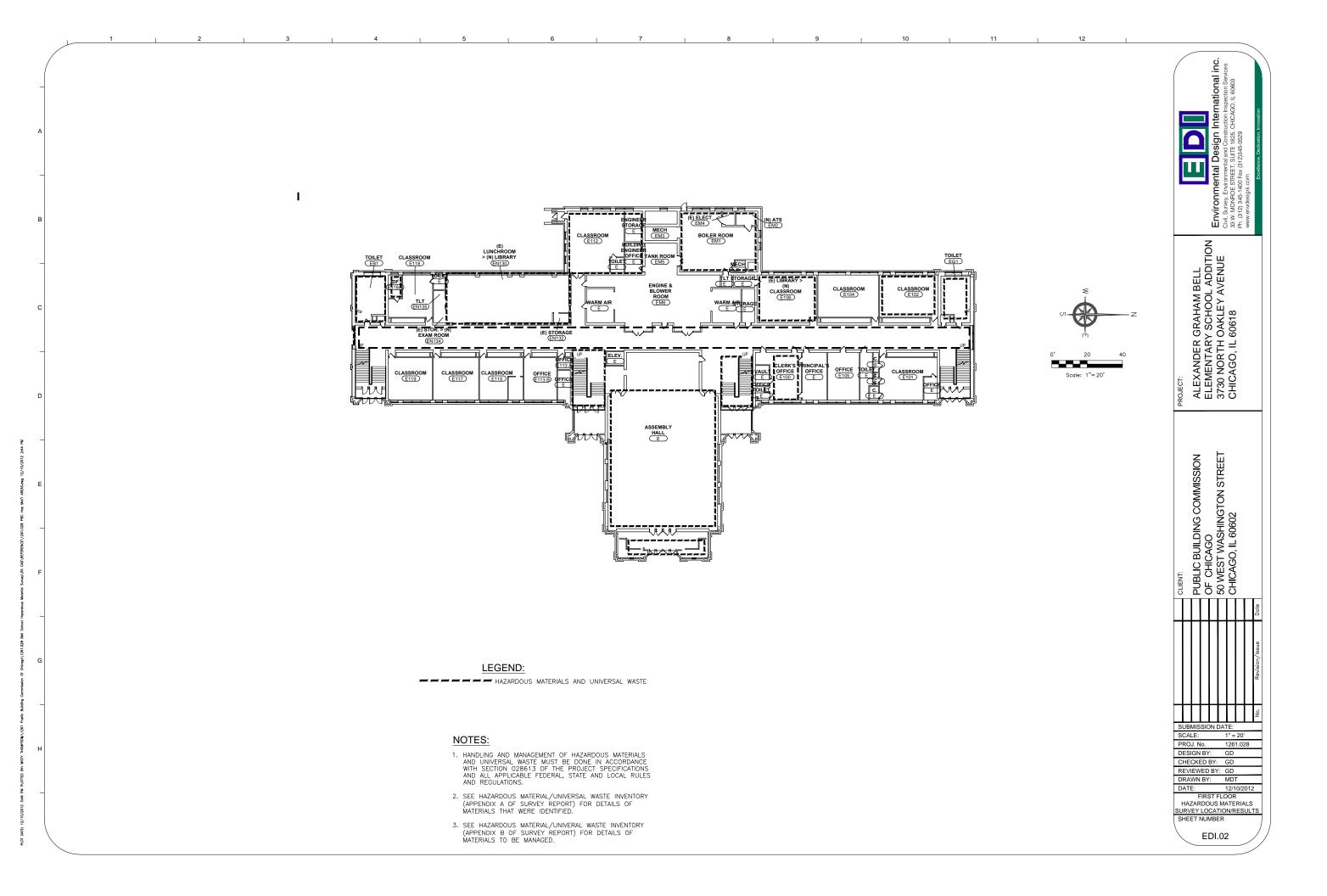


Figure 3 Hazardous Material Locations – Second Floor

rnational inc. Inspection Services GO, IL 60603 Environ Civil, Survey, 33 W. MONR ALEXANDER GRAHAM BELL ELEMENTARY SCHOOL ADDITION 3730 NORTH OAKLEY AVENUE CHICAGO, IL 60618 TOILET EB2 CLASSROOM E218 CLASSROOM E216 CLASSROOM E214 CLASSROOM E212 CLASSROOM E210 LASSROOM E204 COMPUTER LAB E215 Scale: 1"= 20' CLASSROOM E205 LASSROOM E203 CLASSROOM E201 CLASSROOM E219 CLASSROOM E213 RESOURCE E200 RESOURCE E211 PUBLIC BUILDING COMMISSION
OF CHICAGO
50 WEST WASHINGTON STREET
CHICAGO, IL 60602 AUDITORIUM OFFICE LEGEND: HAZARDOUS MATERIALS AND UNIVERSAL WASTE SUBMISSION DATE: NOTES: SCALE: 1261.028 HANDLING AND MANAGEMENT OF HAZARDOUS MATERIALS AND UNIVERSAL WASTE MUST BE DONE IN ACCORDANCE WITH SECTION 028613 OF THE PROJECT SPECIFICATIONS AND ALL APPLICABLE FEDERAL, STATE AND LOCAL RULES DESIGN BY: GD CHECKED BY: GD REVIEWED BY: GD AND REGULATIONS. DRAWN BY: MDT DATE: 12/10/20 SECOND FLOOR 2. SEE HAZARDOUS MATERIAL/UNIVERSAL WASTE INVENTORY (APPENDIX A OF SURVEY REPORT) FOR DETAILS OF MATERIALS THAT WERE IDENTIFIED. HAZARDOUS MATERIALS SURVEY LOCATION/RESULTS SEE HAZARDOUS MATERIAL/UNIVERAL WASTE INVENTORY (APPENDIX B OF SURVEY REPORT) FOR DETAILS OF MATERIALS TO BE MANAGED. SHEET NUMBER EDI.03

Figure 4 Hazardous Material Locations – Third Floor

rnational inc. Inspection Services GO, IL 60603 Environ Civil, Survey, 33 W. MONR ALEXANDER GRAHAM BELL ELEMENTARY SCHOOL ADDITION 3730 NORTH OAKLEY AVENUE CHICAGO, IL 60618 SCIENCE CLASSROOM E314 CLASSROOM E318 CLASSROOM E316 CLASSROOM E312 CLASSROOM E308 CLASSROON E306 CLASSROOM E304 CLASSROOM E302 ELEV. CLASSROOM E317 CLASSROOM E305 CLASSROOM E303 CLASSROOM E315 CLASSROOM E313 Scale: 1"= 20' PUBLIC BUILDING COMMISSION
OF CHICAGO
50 WEST WASHINGTON STREET
CHICAGO, IL 60602 GYM E <u>-----</u> LEGEND: HAZARDOUS MATERIALS AND UNIVERSAL WASTE SUBMISSION DATE: NOTES: SCALE: 1. HANDLING AND MANAGEMENT OF HAZARDOUS MATERIALS AND UNIVERSAL WASTE MUST BE DONE IN ACCORDANCE WITH SECTION 028613 OF THE PROJECT SPECIFICATIONS AND ALL APPLICABLE FEDERAL, STATE AND LOCAL RULES AND REGULATIONS. 1261.028 DESIGN BY: GD CHECKED BY: GD REVIEWED BY: GD DRAWN BY: MDT SEE HAZARDOUS MATERIAL/UNIVERSAL WASTE INVENTORY (APPENDIX A OF SURVEY REPORT) FOR DETAILS OF MATERIALS THAT WERE IDENTIFIED. DATE: : 12/10/2012 THIRD FLOOR HAZARDOUS MATERIALS SURVEY LOCATION/RESULTS SEE HAZARDOUS MATERIAL/UNIVERAL WASTE INVENTORY (APPENDIX B OF SURVEY REPORT) FOR DETAILS OF MATERIALS TO BE MANAGED. SHEET NUMBER EDI.04



33 West Monroe, Suite 1825 Chicago, IL 60603-5326

phone: 312-345-1400 fax: 312-345-0529 web: envdesigni.com

December 10, 2012

Mr. Arthur Del Muro, AIA LEED AP Senior Design Project Manager Public Building Commission of Chicago 50 West Washington Street Chicago, Illinois 60602

Subject:

Lead-Based Paint Survey

Alexander Graham Bell Elementary School

3730 North Oakley Avenue Chicago, Illinois 60618

Dear Mr. Del Muro:

Enclosed please find the Final Lead-Based Paint (LBP) Survey Report completed by Environmental Design International inc (EDI) for the facility mentioned above. This report presents the findings from inspection, screening and sampling activities that were completed by EDI's industrial hygiene professionals at the subject property from August 8 through August 16, 2012.

Please feel free to call me at 312-345-8676 or Gary Flentge at 312-345-8679 if you have any questions about the presented information. On behalf of EDI, I would like to thank you for the opportunity to provide you with Industrial Hygiene services for this project and hope that we can provide additional support for future projects.

Respectfully,

Environmental Design International inc.

Garth A. Daley, P.E. Environmental Engineer

Lead-Based Paint Survey

Project Site:
Alexander Graham Bell Elementary School
3730 North Oakley Avenue
Chicago, Illinois 60618

Prepared for:
Public Building Commission of Chicago
50 West Washington Street
Chicago, Illinois 60602

Prepared by:
Environmental Design International inc.
33 West Monroe Street
Suite 1825
Chicago, Illinois 60603
EDI Project No. 1261.028.02

Approved for Release By:

Gary P. Flentge, MPH, LEHP, REA Vice President, Industrial Hygiene



December 10, 2012

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Figure 4:

Executive Summary

Environmental Design International inc. (EDI) was retained by the Public Building Commission of Chicago (PBC) to perform a lead-based paint (LBP) survey at the Alexander Graham Bell Elementary School (Bell School) located at 3730 North Oakley Avenue in Chicago, Illinois. The subject property is an active 3-story elementary school in the Chicago Public School (CPS) system that is slated to undergo renovations and the addition of a 2-story addition. The LBP survey consisted of the inspection, screening and sampling of the interior and exterior areas of the building for suspect LBP. EDI performed the LBP survey from Wednesday, August 8 through Tuesday, August 16, 2012.

Upon arriving at the Site on August 8, 2012, EDI's Illinois Department of Public Health (IDPH) Lead Risk Assessor, Randolph Livingston (IDPH # 003274), met with Mr. Gary Dehne, the Building Engineer for Bell School. Mr. Dehne took Mr. Livingston on a tour of the Bell School. Following the facility tour with Mr. Dehne, Mr. Livingston used a ThermoScientic Niton XL2 GOLDD Portable X-Ray Fluorescence (XRF) Analyzer (Niton XRF) to screen accessible painted representative sampling areas (RSAs) inside the building for the presence of lead. Mr. Livingston also used the Niton XRF to screen the paint used on the fences along the north, east, west and south property bundaries for the Bell School. In accordance with U.S Department of Housing and Urban Development (HUD) and CPS guidelines, three readings were taken for the RSA component surfaces that tested negative for LBP. HUD and CPS require that RSA component surfaces can be classified as LBP with one reading although more are typically taken. Including quality control (QC)/quality assurance (QA) and calibration readings, Mr. Livingston collected 4,934 readings while at the Bell School. Calibration checks of the XRF analyzer were performed prior to and at the conclusion of each day's testing. Additionally, a system check was performed for each week that the device was being used.

In addition to the Niton XRF screening of the RSAs, Mr. Livingston collected one paint chip sample from a red and gray light switch in the Boiler Room and submitted it to International Asbestos Testing Laboratories, Inc. (IATL), a National Lead Laboratory Accreditation Program (NLLAP) accredited laboratory, for laboratory analysis. The collected sample was submitted to conclusively determine if lead was present in the paint since the Niton XRF displyed an inconclusive reading for this surface. The laboratory analysis of the sample determined that the paint chip sample was LBP.

Based on the XRF readings obtained during the LBP survey and the paint chip sample results, surfaces in the following areas are confirmed as LBP:

- Various locations and surfaces inside the boiler room;
- The plaster walls and ceiling in the lunchroom
- The plaster south (B) wall of the MDF room;
- The plaster walls and ceiling of the first floor Boy's (southwest) bathroom, including the vestibule area:
- The plaster walls and metal stair components at the south end of the first floor hallway;

- The plaster walls of the hallways to the north and south of the auditorium;
- The plaster ceiling of the auditorium;
- The plaster walls and ceiling of the first floor Girl's (northwest) bathroom, including the vestibule area:
- The plaster walls and ceiling of the office (Room 100);
- The plaster walls and ceiling of to the library (Room 106);
- The plaster walls and ceiling of Room 112, including the bathroom;
- The plaster walls of the recessed entranceways to Rooms 101, 102, 104, 106, 112, 113B, 115, 117, 118 and 119;
- The plaster ceilings of the recessed entranceways to Rooms 101, 104, and 112;
- The plaster walls and ceiling of the second floor Boy's (southwest) bathroom, including the vestibule area;
- The plaster walls and metal stair components at the south end of the second floor hallway;
- The plaster walls and metal stair components of the hallway to the south of the auditorium;
- The plaster walls, ceiling and decorative features of the auditorium balcony;
- The plaster walls and ceiling of the second floor Girl's (northwest) bathroom, including the vestibule area;
- The plaster walls of the second floor main hallway;
- The plaster walls of the recessed entranceways to Rooms 201, 203B, 204A, 205, 206, 208, 210, 212, 213, 214, 215, 216, 217, 218 and 219;
- The plaster ceiling of the recessed entranceway to Room 218;
- The plaster walls and ceiling of the third floor Boy's (southwest) bathroom, including the vestibule area;
- The plaster walls and ceilings of Classrooms 314A and 314B;
- The plaster walls and ceiling of the third floor Girl's (northwest) bathroom, including the vestibule area:
- The plaster walls and ceiling of Classroom 309;
- The plaster walls and ceiling of the Gymnasium and the metal basketball hoops in the Gymnasium;
- The plaster walls of the third floor main hallway;
- The plaster walls of the stairwells near rooms 305A and 307;
- The plaster walls of the recessed entranceways to Rooms 301, 302, 303, 304, 305A, 306A, 307, 308, 309, 208, 310, 312, 313A, 315, 316, 317, 318 and 319;
- The metal downspout from the third floor roof; and
- The metal fence along the north edge of the Bell School property.

Prior to renovation of the Bell School, identified LBP in poor or fair condition that will be disturbed as part of the planned renovation and/or demolition activities must be stabilized, mitigated or abated by a licensed contractor using licensed supervisors and workers. Similar material that is located in areas where renovation and/or demolition activities are planned may

also be similarly managed even if the surfaces will not be directly impacted by the planned activities.

In completing this LBP survey, EDI was as thorough and comprehensive as possible. However, EDI does not attest to having tested every surface at the Bell School. As such, any suspect LBP identified during renovation activities that is not specifically listed in this report should be thoroughly evaluated, assessed, sampled, and analyzed prior to disturbance, in accordance with applicable regulatory standards.

1.0 Introduction

EDI was tasked, under contract number PS1569D and Task Order 05330-PS-1651D-001, to provide Phase II Environmental demolition and renovation services at the Bell School in Chicago, Illinois. The requested services included conducting a LBP survey and developing an environmental renovation cost estimate. These tasks were in support of planned activities associated with the planned 2-story addition to the existing building.

This report presents information related to the performance of the LBP survey at the Bell School located at 3730 North Oakley Avenue in Chicago, Illinois. The property is bound by North Claremont Avenue to the west, West Grace Street to the north, North Oakley Avenue to the east, and West Waveland Avenue to the south. Figure 1 of this report shows the location of Bell School.

Bell School is an active CPS elementary school that currently consists of a 3-story, 96,000 square foot brick building with a crawl space beneath the Auditorium. The school, which is located in an urban, primarily residential neighborhood, provides Pre-Kindergarten to 8th grade educational services to children through neighborhood attendance, Regional Gifted and Talent, and Deaf curriculum/programs.

The field inspection and sampling activities were performed by IDPH-licensed Lead Risk Assessor, Mr. Randolph Livingston (IDPH # 003274), from August 8 through August 16, 2012. Licenses and certifications for Mr. Livingston are provided in Appendix A.

1.1 Project Purpose and Background

The purpose of this LBP survey was to identify LBP at the subject property primarily in areas of the existing building that could be impacted by the renovation activities related to the construction of the planned addition to the Bell School building.

The subject property is a rectangular parcel approximately 4.0 acres in size. A brick three-story educational building with four wings currently occupies the property. Asphalt pavement is present along the south, southeast, and southwest sides of the Bell School building. A small playground is also located at the southwest portion of the building. To the north and northeast of the Bell School building are a playground and a turf field, respectively.

1.2 Scope of Work

The LBP survey consisted of the inspection and screenings of accessible portions of the interior and exterior areas of the building for suspect LBP components. The survey was completed in accordance with the U.S. Department of Housing and Urban Development (HUD) and CPS guidelines by an IDPH-licensed Lead Risk Assessor. A Niton XRF was used to determine if the lead content of paints and other component surfaces at Bell School contained more than

qualifying definition of LBP in accordance with HUD guidelines of 1.0 milligrams per square centimeter (mg/cm²) or 0.5% by weight. Mr. Livingston also collected a paint chip sample and submitted it to IATL, a NLLAP accredited laboratory for analysis. This sample was collected to validate an inconclusive reading from the Niton XRF and to serve as a quality control/quality assurance (QA/QC) measure. Duct tape was applied to the sampled area to prevent any additional flaking of the paint. The laboratory sample was analyzed by U.S EPA Method SW826-(3050B:7000B) – Standard Method To Test For Low Concentrations of Lead in Soils, Sludges and Sediments by Atomic Absorption Spectrophotometry and was found to be LBP.

2.0 Lead-Based Paint Survey

2.1 LBP Survey Methodology

EDI's IDPH licensed Lead Risk Assessor performed an initial visual inspection of the Bell School building with Mr. Gary Dehne, the building engineer, to identify suspect LBP component in all accesible areas of the subject property. The initial visual assessment was followed by the screening of components/surfaces using a Niton XRF. Destructive sampling was included as part of this survey as a quality control/quality assurance (QA/QC) measure.

The Niton XRF analyzer provides immediate positive or negative result readings of the painted surfaces, which are then recorded by the device. Among the data recorded by the Niton XRF are a reading number, the time and date of the reading, the location of the surface being screened, the component surface being screened, the substrate being screened, the color of the surface being screened, and the condition of the surface being screened. The LBP survey was performed in accordance with HUD and CPS guidelines. The LBP survey included the following activities:

- Visual inspection of all representative areas of the site;
- Screening for LBP using the Niton XRF by taking three readings per RSA components that tested negative for LBP and one or more readings for components that tested positive on accessible surfaces at Bell School;
- NLLAP accredited laboratory analysis of QA/QC paint chip samples by Atomic Absorption Spectrophotometry (AAS).
- Preparation of "Draft" and "Final" reports that include sample locations of representative LBP and the laboratory's analytical report.

A total of 4,934 XRF test "shots" were taken by Mr. Livingston during the completion of the LBP survey at Bell School. These test "shots" included 34 calibration readings and four System Check readings. The locations that were determined to be LBP based on the Niton XRF readings are presented in tabular form in Appendix B – Positive XRF Readings. Additionally, these locations are presented visually in Figures 2 through 4 of this report.

Appendix C of this report contains the data that was downloaded from the Niton XRF following the completion of the survey activities. Unlike the information presented in Appendix B, this data includes all of the information recorded by the device with only minimal processing.

On August 16, 2012, Mr. Livingston collected a paint chip sample from the light switch in the Boiler Room of Bell School to serve as a QA/QC check. The sample was given a unique identification number. This identification number, a brief material description, the sample location, and estimated quantity of suspect LBP sample were recorded on a Chain-of-Custody (COC) form as part of standard industry procedures for sample shipment. These procedures provide a written tracking mechanism that lists the person responsible for the sample from

collection to delivery to the laboratory. Appendix D of this report contains the LBP laboratory results and laboratory certifications.

The sample was submitted to IATL, a NLLAP accredited asbestos laboratory in Mount Laurel, New Jersey, for analysis. The sample was analyzed by AAS, a U.S EPA approved analytical method.

Following the completion of the LBP screening activities, Mr. Livingston took photographs of some of the screened locations, as well as the paint chip sample location, for documentation purposes. Some of these photographs are presented in Appendix E of this report.

2.2 Results

Based on the Niton XRF readings, the following components were found to be LBP (components with a lead concentration of greater than 1.0 mg/cm² or 0.5% by weight).

- Wall, door components, pipes and window components inside the boiler room;
- The plaster walls and ceiling in the lunchroom;
- The plaster south (B) wall of the MDF room;
- The plaster walls and ceiling of the first floor Boy's (southwest) bathroom, including the vestibule area;
- The plaster walls and metal stair components at the south end of the first floor hallway;
- The plaster walls of the hallways to the north and south of the auditorium;
- The plaster ceiling of the auditorium;
- The plaster walls and ceiling of the first floor Girl's (northwest) bathroom, including the vestibule area;
- The plaster walls and ceiling of the office (Room 100);
- The plaster walls and ceiling of the library (Room 106);
- The plaster walls and ceiling of Room 112, including the bathroom;
- The plaster walls of the entranceways to Rooms 100, 101, 102, 104, 106, 113B, 115, 117, 118 and 119;
- The plaster ceilings of the recessed entranceways to Rooms 101, 104, and 112;
- The plaster walls and ceiling of the second floor Boy's (southwest) bathroom, including the vestibule area;
- The plaster walls and metal stair components at the south end of the second floor hallway;
- The plaster walls and metal stair components of the hallway to the south of the auditorium;
- The plaster walls and metal stair components of the hallway to the north of the auditorium;
- The plaster walls, ceiling and decorative features of the auditorium balcony;
- The plaster walls and ceiling of the second floor Girl's (northwest) bathroom, including the vestibule area;
- The plaster walls of the second floor main hallway;
- The plaster walls of the entranceways to Rooms 201, 203B, 204A, 205, 206, 208, 210, 212, 213, 214, 215, 216, 217, 218 and 219;
- The plaster ceiling of the recessed entranceway to Room 218;
- The plaster walls and ceiling of the third floor Boy's (southwest) bathroom, including the vestibule area;
- The plaster walls and ceilings of Classrooms 314A and 314B;
- The plaster walls and ceiling of the third floor Girl's (northwest) bathroom, including the vestibule area;

- The plaster walls and ceiling of Classrooms 309;
- The plaster walls andceiling of the Gymnasium;
- The metal rims of the basketball hoops in the Gymnasium;
- The plaster walls of the third floor main hallway;
- The plaster walls of the stairwells near rooms 305A and 307;
- The plaster walls of the entranceways to Rooms 301, 302, 303, 304, 305A, 306A, 307, 308, 309, 208, 310, 312, 313A, 315, 316, 317, 318 and 319;
- The metal downspout from the third floor roof; and
- The metal fence along the north edge of the Bell School property.

3.0 Findings and Recommendations

HUD regulation establishes that material with greater than 1.0 mg/cm² or 0.5% by weight is considered LBP. Based on Niton XRF readings taken at Bell School, the following components will need to be managed as LBP at Bell School if they are impacted by the planned renovation and/or demolition activities:

- On the first floor.
 - o the plaster walls and ceiling of the lunchroom, the library (Room 106), the Boy's and Girl's bathrooms, Classroom 112, and the office (Room 100);
 - o the plaster walls of the entranceways to several classrooms, the main hallway, and the hallways to the north and south of the Auditorium;
 - o the plaster ceiling of the Auditorium;
 - o the plaster south wall of the MDF room; and
 - o the plaster walls and metal stair components at the south end of the main hallway;
- On the second floor,
 - o the plaster walls and ceiling of the Auditorium Balcony and the Boy's and Girl's bathrooms;
 - o the plaster decorative features of the Auditorium Balcony;
 - o the plaster walls of the entrances to several classrooms and the main hallway; and
 - o the plaster walls and metal stair components at the south end of the main hallway, the hallways to the north and south of the Auditorium Balcony;
- On the third floor.
 - o the plaster walls and ceiling of the Boy's and Girl's bathrooms; Classrooms 309, 314A, and 314B; and the Gymnasium;
 - o the metal basketball hoop rims in the Gymnasium; and
 - o the plaster walls of the entranceways to several classrooms, the main hallway, and the stairwells near Rooms 305 and 307;
- On the third floor roof, the metal downspout near the roof access way; and
- The metal fence at the north property boundary.

Prior to renovation of the building, LBP that will be disturbed as part of the renovation project or in a renovation area must be stabilized, mitigated or abated as needed by a licensed contractor using licensed supervisors and workers. Similar material that is located in areas where renovation and/or demolition activities are planned may also be similarly managed even if the surfaces will not be directly impacted by the planned activities.

4.0 Limitations

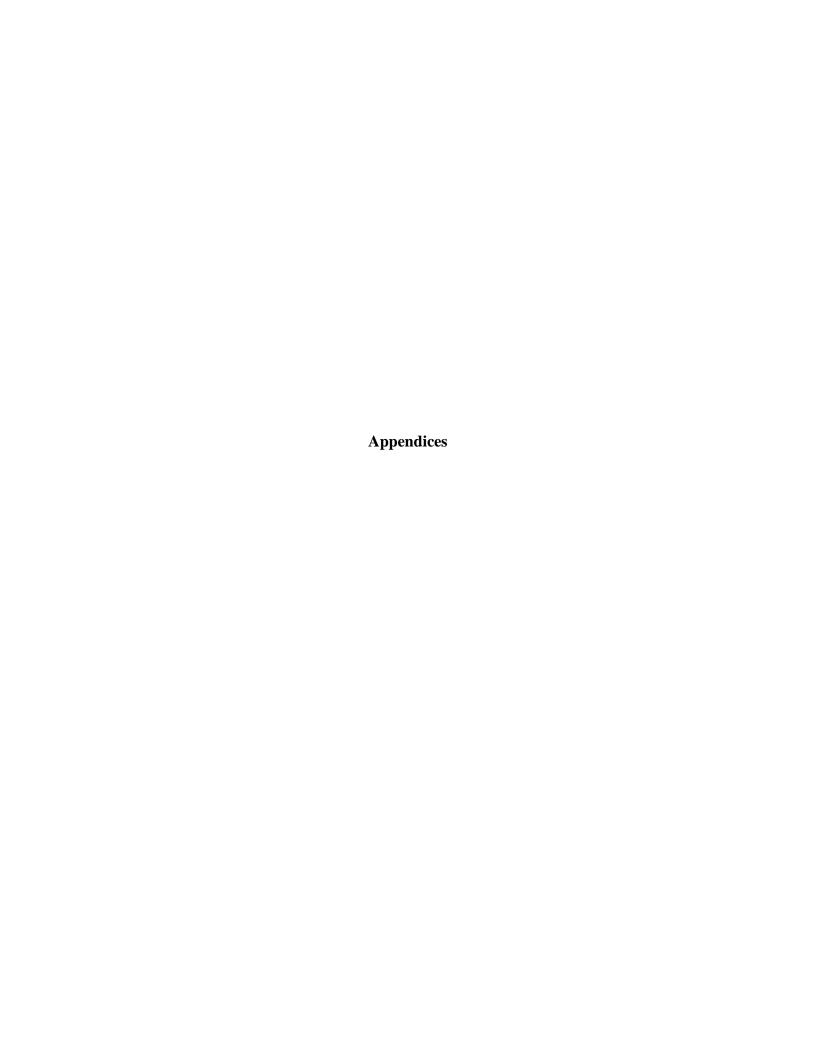
This survey is based solely on the scope of work provided and the assumptions identified in this survey. Any new information that becomes available concerning the subject site should be provided to EDI so that our evaluations, conclusions, and recommendations may be revised and modified accordingly. EDI staff walked the site with the building engineer, Mr. Dehne, to identify accessible areas and RSAs to be included in the survey. In accordance with directions provided by Ms. Lynn Crivello, the Senior Environmental Engineer for CPS, every attempt was made to thoroughly evaluate and assess the presence and condition of suspect LBP. Any suspect components identified during renovation that is not specifically listed herein should be thoroughly assessed, sampled, and analyzed prior to disturbance, in accordance with applicable regulatory standards.

EDI inspected and tested visible suspect components within the representative areas scheduled for renovation and/or demolition that were accessible during this survey.

The findings and conclusions in this survey are not specific certainties; rather they are probabilities based on professional judgment concerning the significance of the data collected. EDI claims to represent only the specific findings documented herein and does not claim knowledge of conditions beyond the scope of the survey.

The LBP survey was conducted in a manner consistent with that level of care and skill ordinarily exercised by members of the environmental profession under similar conditions. No other warranty or guarantee, express or implied, is included or intended in this report or otherwise.

This survey is intended for the use of the PBC and CPS, subject to the terms and conditions of Contract PS1569D and Task Order 05330-PS-1651D-001 dated July 30, 2012.



Appendix A

EDI Employee Licenses and Certifications



LEAD RISK ASSESSOR LICENSE

LEAD ID ISSUED 003274

12/15/2011

EXPIRES 1/31/2013

Randolph Livingston 9549 S Euclid Avenue Chicago, IL 60617



ILLINOIS LEAD PROGRAM Environmental Health

Alteration of this license shall result in legal action RISK ASSESSOR CERTIFICATE EXPIRES 11/3/2014

This license issued under authority of the State of Illinois -Department of Public Health This license is valid only when accompanied by a valid training course certificate If found return to 525 W.Jefferson St Springfield, IL 62761



Lead Risk Assessment Recertification

Accredited by Illinois Department of Public Health

This is to certify that	RANDOLPH LIVINGSTON	has
	SSESSMENT RECERTIFICATION course	and successfully
passed the examination on 11/03/2011	with a minimum score of 70%.	Training was in
	del Training Course Curriculum, 1995, the	
1995, and the Illinois Dept. of Public He		
	Environmental and Occupational Services 105 S. Arbland Ave., Chicago, IL 60607	
	105 S. Athland Ave., Chicago, IL 60607	
11/03/2011	Soll made	
Course Dates:	n Rugh APA	
11/02/2014	00	
11/03/2014		(312) 421-7397
Expires:	Director of Training	
1111RAR31	Nicholas J. Peneff Doctor of Public Health FORM #	T_017R
Certificate Number:	Doctor of Public Health FORM H	L-01/D

Appendix B

Positive XRF Readings

August 8 - 16, 2012 Sampler: Randolph Livingston (IDPH Lead Assessor # 003274) Side Reading No Time Units Pb Floor Room Component Substrate Quantity Condition Color BRICK
METAL
METAL
METAL
WOOD
CONCRETE
CONCRETE
WOOD 8/10/2012 8:16 mg / cm ^2 8/10/2012 8:42 mg / cm ^2 8/10/2012 9:01 mg / cm ^2 8/10/2012 9:02 mg / cm ^2 8/10/2012 9:06 mg / cm ^2 8/10/2012 9:20 mg / cm ^2 8/10/2012 9:23 mg / cm ^2 3.32 BASEMENT
2.16 BASEMENT
4.12 BASEMENT
3.29 BASEMENT
10.67 BASEMENT
2.54 BASEMENT
3.54 BASEMENT
3.54 BASEMENT BOILER ROOM
BOILER ROOM
BOILER ROOM
BOILER ROOM
BOILER ROOM
BOILER ROOM
BOILER ROOM
BOILER ROOM WALL
DOOR CASING
PIPE
PIPE VALVE
WINDOW CASING
WALL
DOOR INCINERATOR FAIR FAIR FAIR FAIR FAIR FAIR 1081 1155 1194 1195 1205 1253 1256 560 SI 20 SF 30 SF 2 SF 30 SF 30 SF 2 SF WHITE GRAY GRAY GRAY GRAY WHITE GRAY

1253 1256 1303	8/10/2012 9:20 mg / cm ^2 8/10/2012 9:23 mg / cm ^2 8/10/2012 9:46 mg / cm ^2	2.54 BASEMENT 3.54 BASEMENT 11.02 BASEMENT	BOILER ROOM BOILER ROOM BOILER ROOM	DOOR INCINERATOR	A C	CONCRETE CONCRETE WOOD	30 SF 2 SF 20 SF	FAIR FAIR FAIR	WHITE GRAY GRAY
1304 1308	8/10/2012 9:46 mg / cm ^2 8/10/2012 9:48 mg / cm ^2	5.31 BASEMENT 18.13 BASEMENT	BOILER ROOM BOILER ROOM	DOOR DOOR CASING	D D	WOOD WOOD	20 SF 20 SF 10 SF	FAIR FAIR	GRAY WHITE
1333	8/10/2012 9:55 mg / cm ^2	1.68 BASEMENT	BOILER ROOM BOILER ROOM ELECTRIC ROOM	DOOR CASING	B	METAL	30 SF	POOR	BLACK
1345	8/10/2012 10:01 mg / cm ^2	2.61 BASEMENT		WALL	C	BRICK	140 SF	FAIR	WHITE
1379	8/10/2012 10:10 mg / cm ^2	9.32 BASEMENT	BOILER ROOM WASHROOM BOILER ROOM FOOD PANTRY LUNCH ROOM	DOOR	B	WOOD	21 SF	INTACT	WHITE
1392	8/10/2012 10:16 mg / cm ^2	13.56 BASEMENT		DOOR	C	WOOD	21 SF	INTACT	WHITE
17	8/8/2012 12:56 mg / cm ^2	2.09 FIRST		WALL	UPPER A	PLASTER	120 SF	INTACT	WHITE
60	8/8/2012 13:47 mg / cm ^2	2.83 FIRST	LUNCH ROOM	CEILING	LEFT	PLASTER	1620 SF	FAIR	WHITE
64	8/8/2012 13:50 mg / cm ^2	2.18 FIRST	LUNCH ROOM	SOFFIT	A	PLASTER	900 SF	INTACT	WHITE
79	8/8/2012 13:58 mg / cm ^2	2.22 FIRST	LUNCH ROOM KITCHEN MDF ROOM	WALL	UPPER C	PLASTER	120 SF	INTACT	WHITE
207	8/8/2012 15:10 mg / cm ^2	2.07 FIRST		CEILING	UPPER	PLASTER	290 SF	FAIR	WHITE
236	8/8/2012 15:38 mg / cm ^2	2.12 FIRST		WALL	UPPER B	PLASTER	105 SF	POOR	WHITE
288	8/9/2012 8:08 mg / cm ^2	2.81 FIRST	BATHROOM SW VESTIBULE	WALL	LOWER A	PLASTER	56 SF	INTACT	WHITE
290	8/9/2012 8:09 mg / cm ^2	2.7 FIRST	BATHROOM SW VESTIBULE	WALL	UPPER A	PLASTER	56 SF	INTACT	WHITE
306	8/9/2012 8:15 mg / cm ^2	4.29 FIRST	BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE	WALL	LOWER B	PLASTER	42 SF	FAIR	WHITE
307	8/9/2012 8:16 mg / cm ^2	3.12 FIRST		WALL	UPPER B	PLASTER	42 SF	FAIR	WHITE
314	8/9/2012 8:18 mg / cm ^2	2.92 FIRST		WALL	LOWER C	PLASTER	56 SF	FAIR	WHITE
315 325	8/9/2012 8:19 mg / cm ^2 8/9/2012 8:23 mg / cm ^2	2.73 FIRST 3.81 FIRST	BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE	WALL WALL	UPPER C LOWER D	PLASTER PLASTER PLASTER	56 SF 56 SF 42 SF	FAIR POOR	WHITE WHITE
326	8/9/2012 8:23 mg / cm ^2	2.52 FIRST	BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE	WALL	UPPER D	PLASTER	42 SF	POOR	WHITE
333	8/9/2012 8:28 mg / cm ^2	1.78 FIRST		CEILING	CENTER	PLASTER	54 SF	FAIR	WHITE
337	8/9/2012 8:31 mg / cm ^2	3.48 FIRST	BATHROOM SW BATHROOM SW BATHROOM SW	WALL	UPPER A	PLASTER	56 SF	INTACT	WHITE
347	8/9/2012 8:35 mg / cm ^2	2.9 FIRST		WALL	B	PLASTER	140 SF	INTACT	WHITE
348	8/9/2012 8:36 mg / cm ^2	2.98 FIRST		WALL	C	PLASTER	91 SF	FAIR	WHITE
365	8/9/2012 8:43 mg / cm ^2	2.53 FIRST	BATHROOM SW	WALL	D	PLASTER	140 SF	FAIR	WHITE
368	8/9/2012 8:46 mg / cm ^2	2.26 FIRST	BATHROOM SW	CEILING	CENTER	PLASTER	260 SF	POOR	WHITE
384	8/9/2012 9:03 mg / cm ^2	2.18 FIRST	HALL SOUTH END HALL SOUTH END HALL SOUTH END	STAIR RISER	A	METAL	15 SF	INTACT	BLACK
385	8/9/2012 9:05 mg / cm ^2	1.99 FIRST		STAIR HANDRAIL	B	METAL	6 SF	FAIR	GREEN
386	8/9/2012 9:05 mg / cm ^2	1.38 FIRST		STAIR STRINGER	B	METAL	6 LF	FAIR	GREEN
387	8/9/2012 9:06 mg / cm ^2	4.54 FIRST	HALL SOUTH END	WALL	LOWER B	PLASTER	140 SF	POOR	BLUE
388	8/9/2012 9:07 mg / cm ^2	3.51 FIRST	HALL SOUTH END	WALL	MIDDLE B	PLASTER	140 SF	INTACT	BLUE
404 405 409	8/9/2012 9:14 mg / cm ^2 8/9/2012 9:14 mg / cm ^2 8/9/2012 9:33 mg / cm ^2	6.17 FIRST 4.08 FIRST 4.08 FIRST	HALL SOUTH END HALL SOUTH END HALL SOUTH END	WALL WALL WALL	MIDDLE C UPPER C	PLASTER PLASTER PLASTER	100 SF 100 SF 100 SF	INTACT FAIR FAIR	BLUE BLUE WHITE
424	8/9/2012 10:04 mg / cm ^2	8.1 FIRST	HALL SOUTH SIDE OF AUDITORIUM	WALL	LOWER A	PLASTER	170 SF	FAIR	BLUE
425	8/9/2012 10:06 mg / cm ^2	3.56 FIRST	HALL SOUTH SIDE OF AUDITORIUM	WALL	MIDDLE A	PLASTER	170 SF	INTACT	BLUE
451 453 466	8/9/2012 10:14 mg / cm ^2 8/9/2012 10:16 mg / cm ^2 8/9/2012 10:22 mg / cm ^2	4.81 FIRST 3.98 FIRST 3.57 FIRST	HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM	WALL	MIDDLE B LOWER C	PLASTER PLASTER PLASTER	210 SF 210 SF 100 SF	FAIR FAIR FAIR	BLUE BLUE BLUE
494	8/9/2012 10:37 mg / cm ^2	1.97 FIRST	HALL SOUTH SIDE OF AUDITORIUM	WALL	UPPER UPPER D	PLASTER	32 SF	FAIR	WHITE
520	8/9/2012 10:50 mg / cm ^2	7.62 FIRST	HALL NORTH SIDE OF AUDITORIUM	WALL	LOWER	PLASTER	170 SF	FAIR	BLUE
521 522 547	8/9/2012 10:51 mg / cm ^2 8/9/2012 10:51 mg / cm ^2 8/9/2012 10:57 mg / cm ^2	9.5 FIRST 2.87 FIRST 6.15 FIRST	HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM	WALL	LOWER A MIDDLE A LOWER B	PLASTER PLASTER PLASTER	170 SF 170 SF 210 SF	FAIR FAIR INTACT	BLUE BLUE BLUE
548	8/9/2012 10:58 mg / cm ^2	2.39 FIRST	HALL NORTH SIDE OF AUDITORIUM	WALL	MIDDLE B	PLASTER	210 SF	INTACT	BLUE
567	8/9/2012 11:08 mg / cm ^2	4.89 FIRST	HALL NORTH SIDE OF AUDITORIUM	WALL	LOWER C	PLASTER	200 SF	FAIR	BLUE
568 569 591	8/9/2012 11:08 mg / cm ^2 8/9/2012 11:09 mg / cm ^2 8/9/2012 11:18 mg / cm ^2	2.69 FIRST 3.26 FIRST 4.57 FIRST	HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM	WALL	MIDDLE C MIDDLE UPPER C LOWER D	PLASTER PLASTER PLASTER	200 SF 200 SF 210 SF	FAIR FAIR FAIR	BLUE BLUE BLUE
592	8/9/2012 11:19 mg / cm ^2	3.8 FIRST	HALL NORTH SIDE OF AUDITORIUM	WALL	MIDDLE D	PLASTER	210 SF	FAIR	BLUE
593	8/9/2012 11:20 mg / cm ^2	3.21 FIRST	HALL NORTH SIDE OF AUDITORIUM	WALL	UPPER D	PLASTER	210 SF	FAIR	WHITE
603	8/9/2012 11:24 mg / cm ^2	14.48 FIRST	HALL NORTH SIDE OF AUDITORIUM AUDITORIUM BATHROOM GIRLS NW VESTIBULE	COLUMN	LOWER	PLASTER	100 SF	FAIR	BLUE
752	8/9/2012 13:02 mg / cm ^2	6.23 FIRST		CEILING	LOWER	PLASTER	5000 SF	INTACT	WHITE
774	8/9/2012 13:17 mg / cm ^2	4.07 FIRST		WALL	LOWER A	PLASTER	58 SF	FAIR	BEIGE
775	8/9/2012 13:18 mg / cm ^2	2.23 FIRST	BATHROOM GIRLS NW VESTIBULE	WALL	UPPER A	PLASTER	60 SF	FAIR	BEIGE
788	8/9/2012 13:42 mg / cm ^2	2.98 FIRST	BATHROOM GIRLS NW VESTIBULE	WALL	LOWER B	PLASTER	39 SF	FAIR	BEIGE
798	8/9/2012 13:45 mg / cm ^2	2.85 FIRST	BATHROOM GIRLS NW VESTIBULE BATHROOM GIRLS NW VESTIBULE BATHROOM GIRLS NW VESTIBULE	WALL	LOWER C	PLASTER	58 SF	FAIR	BEIGE
808	8/9/2012 13:49 mg / cm ^2	2.48 FIRST		WALL	LOWER D	PLASTER	39 SF	FAIR	BEIGE
815	8/9/2012 13:51 mg / cm ^2	2.37 FIRST		CEILING	CENTER	PLASTER	54 SF	FAIR	WHITE
819 833	8/9/2012 13:55 mg / cm ^2 8/9/2012 14:01 mg / cm ^2	3.97 FIRST 6.54 FIRST	BATHROOM GIRLS NW BATHROOM GIRLS NW	WALL WALL	UPPER A UPPER A	PLASTER PLASTER PLASTER	90 SF 90 SF	FAIR INTACT	WHITE WHITE
834	8/9/2012 14:03 mg / cm ^2	3.8 FIRST	BATHROOM GIRLS NW BATHROOM GIRLS NW BATHROOM GIRLS NW	WALL	UPPER A	PLASTER	90 SF	INTACT	WHITE
835	8/9/2012 14:04 mg / cm ^2	4.4 FIRST		WALL	UPPER B	PLASTER	120 SF	INTACT	WHITE
839	8/9/2012 14:06 mg / cm ^2	2.41 FIRST		WALL	UPPER C	PLASTER	90 SF	FAIR	WHITE
852 872	8/9/2012 14:00 mg / cm ^2 8/9/2012 14:12 mg / cm ^2 8/9/2012 14:56 mg / cm ^2	3.67 FIRST 5.75 FIRST	BATHROOM GIRLS NW LIBRARY 106	WALL WALL	UPPER D LOWER A	PLASTER PLASTER	120 SF 227 SF	FAIR FAIR	WHITE BLUE
873	8/9/2012 14:56 mg / cm ^2	5.93 FIRST	LIBRARY 106	WALL	UPPER A	PLASTER	227 SF	FAIR	WHITE
880	8/9/2012 15:00 mg / cm ^2	4.27 FIRST	LIBRARY 106	WALL	LOWER B	PLASTER	175 SF	FAIR	BLUE
881	8/9/2012 15:01 mg / cm ^2	3.92 FIRST	LIBRARY 106	WALL	UPPER B	PLASTER	175 SF	FAIR	WHITE
896	8/9/2012 15:07 mg / cm ^2	5.61 FIRST	LIBRARY 106	WALL	LOWER C	PLASTER	227 SF	FAIR	BLUE
897	8/9/2012 15:07 mg / cm ^2	3.43 FIRST	LIBRARY 106	WALL	UPPER C	PLASTER	227 SF	FAIR	WHITE
914	8/9/2012 15:12 mg / cm ^2	7.1 FIRST	LIBRARY 106	WALL	LOWER D	PLASTER	175 SF	INTACT	BLUE
915	8/9/2012 15:13 mg / cm ^2	4.49 FIRST	LIBRARY 106	WALL	UPPER D	PLASTER	175 SF	INTACT	WHITE
928	8/9/2012 15:20 mg / cm ^2	4.65 FIRST	LIBRARY 106	CEILING	CENTER	WOOD	950 SF	FAIR	WHITE
947	8/9/2012 15:33 mg / cm ^2	3.77 FIRST	OFFICE 100	WALL	UPPER A	PLASTER	175 SF	FAIR	WHITE
969	8/9/2012 15:41 mg / cm ^2	2.61 FIRST	OFFICE 100	WALL	LOWER B	METAL	100 SF	FAIR	BEIGE
972	8/9/2012 15:42 mg / cm ^2	2.99 FIRST	OFFICE 100	WALL	UPPER B	METAL	100 SF	FAIR	WHITE
973	8/9/2012 15:44 mg / cm ^2	4.12 FIRST	OFFICE 100	WALL	UPPER B	PLASTER	175 SF	FAIR	WHITE
1018	8/10/2012 7:42 mg / cm ^2	2.35 FIRST	OFFICE 100	WALL	UPPER C	PLASTER	175 SF	FAIR	WHITE
1074	8/10/2012 8:03 mg / cm ^2	5.56 FIRST	OFFICE 100	CEILING	CENTER	PLASTER	730 SF	FAIR	GREEN
1393	8/10/2012 10:39 mg / cm ^2	3.04 FIRST	CLASSROOM 112	WALL	A	PLASTER	250 SF	POOR	YELLOW
1397 1402 1403	8/10/2012 10:40 mg / cm ^2 8/10/2012 10:41 mg / cm ^2 8/10/2012 10:42 mg / cm ^2	4.19 FIRST 2.11 FIRST 2.81 FIRST	CLASSROOM 112 CLASSROOM 112 CLASSROOM 112	WALL WALL WALL	D A	PLASTER PLASTER PLASTER	250 SF 250 SF 250 SF	POOR FAIR FAIR	YELLOW WHITE WHITE
1408	8/10/2012 10:43 mg / cm ^2	2.16 FIRST	CLASSROOM 112	WALL	C	PLASTER	250 SF	FAIR	WHITE
1484	8/10/2012 11:09 mg / cm ^2	1.58 FIRST	CLASSROOM 112	CEILING	CEILING	PLASTER	1300 SF	FAIR	WHITE
1491	8/10/2012 11:13 mg / cm ^2	3.02 FIRST	CLASSROOM 112 BATHROOM CLASSROOM 112 BATHROOM HALL	WALL	A	PLASTER	45 SF	FAIR	GREEN
1503	8/10/2012 11:15 mg / cm ^2	3.5 FIRST		WALL	A	PLASTER	30 SF	FAIR	WHITE
2871	8/15/2012 8:46 mg / cm ^2	5.41 FIRST		WALL	LOWER A	PLASTER	2275 SF	FAIR	BLUE
2872	8/15/2012 8:46 mg / cm ^2	3.92 FIRST	HALL	WALL	LOWER A	PLASTER	2275 SF	FAIR	BLUE
2873	8/15/2012 8:46 mg / cm ^2	5.88 FIRST	HALL	WALL	LOWER A	PLASTER	2275 SF	FAIR	BLUE
2874	8/15/2012 8:46 mg / cm ^2	4.5 FIRST	HALL	WALL	LOWER C	PLASTER	2275 SF	FAIR	BLUE
2875	8/15/2012 8:46 mg / cm ^2	4.28 FIRST	HALL	WALL	LOWER C	PLASTER	2275 SF	FAIR	BLUE
2876	8/15/2012 8:46 mg / cm ^2	4.23 FIRST	HALL	WALL	LOWER C	PLASTER	2275 SF	FAIR	BLUE
2877	8/15/2012 8:48 mg / cm ^2	11.89 FIRST	HALL	WALL	LOWER D	PLASTER	1312 SF	FAIR	BLUE
2878	8/15/2012 8:48 mg / cm ^2	12.23 FIRST	HALL	WALL	LOWER D	PLASTER	1312 SF	FAIR	BLUE
2879	8/15/2012 8:48 mg / cm ^2	8.72 FIRST	HALL	WALL	LOWER D	PLASTER	1312 SF	FAIR	BLUE
2880	8/15/2012 8:49 mg / cm ^2	4.22 FIRST	HALL	WALL	LOWER A	PLASTER	40 SF	FAIR	GREEN
2881	8/15/2012 8:49 mg / cm ^2	3.46 FIRST	HALL	WALL	LOWER A	PLASTER	40 SF	FAIR	GREEN
2882	8/15/2012 8:49 mg / cm ^2	3.74 FIRST	HALL	WALL	LOWER A	PLASTER	40 SF	FAIR	GREEN
2883	8/15/2012 8:51 mg / cm ^2	3.11 FIRST	HALL	WALL	UPPER A	PLASTER	2225 SF	FAIR	WHITE
2886	8/15/2012 8:54 mg / cm ^2	4.7 FIRST	HALL	WALL	UPPER C	PLASTER	2275 SF	FAIR	WHITE
2895	8/15/2012 8:59 mg / cm ^2	4.03 FIRST	HALL	CEILING	LOWER	PLASTER	840 SF	FAIR	WHITE
2896	8/15/2012 8:59 mg / cm ^2	3.65 FIRST	HALL	CEILING	LOWER	PLASTER	840 SF	FAIR	WHITE
2897	8/15/2012 8:59 mg / cm ^2	3.49 FIRST	HALL	CEILING	LOWER	PLASTER	840 SF	FAIR	WHITE
3061	8/15/2012 11:16 mg / cm ^2	10.72 FIRST	ENTRANCE TO 101	WALL	LOWER B	PLASTER	26 SF	FAIR	BLUE
3063	8/15/2012 11:16 mg / cm ^2	8.26 FIRST	ENTRANCE TO 101 ENTRANCE TO 101 ENTRANCE TO 101	WALL	LOWER B	PLASTER	26 SF	FAIR	BLUE
3064	8/15/2012 11:16 mg / cm ^2	13.34 FIRST		WALL	LOWER B	PLASTER	26 SF	FAIR	BLUE
3065	8/15/2012 11:16 mg / cm ^2	4.79 FIRST		WALL	LOWER B	PLASTER	26 SF	FAIR	BLUE
3066 3067	8/15/2012 11:16 mg / cm ^2 8/15/2012 11:17 mg / cm ^2	6.15 FIRST 8.82 FIRST	ENTRANCE TO 101 ENTRANCE TO 101	WALL WALL WALL	LOWER B LOWER D	PLASTER PLASTER	26 SF 26 SF	FAIR FAIR FAIR	BLUE BLUE
3068 3069 3071	8/15/2012 11:17 mg / cm ^2 8/15/2012 11:17 mg / cm ^2 8/15/2012 11:19 mg / cm ^2	4.13 FIRST 7.02 FIRST 3.11 FIRST	ENTRANCE TO 101 ENTRANCE TO 101 ENTRANCE TO 101	WALL WALL	LOWER D LOWER D UPPER B	PLASTER PLASTER PLASTER	26 SF 26 SF 15 SF	FAIR FAIR POOR	BLUE BLUE WHITE
3073 3074 3077	8/15/2012 11:20 mg / cm ^2 8/15/2012 11:21 mg / cm ^2	2.92 FIRST 2.76 FIRST 2.96 FIRST	ENTRANCE TO 101 ENTRANCE TO 101 ENTRANCE TO 101	WALL WALL CEILING	UPPER D UPPER D CENTER	PLASTER PLASTER PLASTER	15 SF 15 SF 16 SF	POOR POOR FAIR	WHITE WHITE WHITE
3081 3107	8/15/2012 11:27 mg / cm ^2 8/15/2012 11:27 mg / cm ^2 8/15/2012 11:36 mg / cm ^2	4.16 FIRST 8.75 FIRST	ENTRANCE TO 101 ENTRANCE TO 102	CEILING WALL	CENTER LOWER B	PLASTER PLASTER	16 SF 26 SF	FAIR FAIR	WHITE BLUE
3108	8/15/2012 11:36 mg / cm ^2	5.12 FIRST	ENTRANCE TO 102 ENTRANCE TO 102 ENTRANCE TO 102	WALL	LOWER B	PLASTER	26 SF	FAIR	BLUE
3109	8/15/2012 11:36 mg / cm ^2	3.46 FIRST		WALL	LOWER B	PLASTER	26 SF	FAIR	BLUE
3110	8/15/2012 11:37 mg / cm ^2	9.8 FIRST		WALL	LOWER B	PLASTER	26 SF	FAIR	BLUE
3111	8/15/2012 11:37 mg / cm ^2	7.44 FIRST	ENTRANCE TO 102	WALL	LOWER B	PLASTER	26 SF	FAIR	BLUE
3112	8/15/2012 11:37 mg / cm ^2	6.15 FIRST	ENTRANCE TO 102	WALL	LOWER B	PLASTER	26 SF	FAIR	BLUE
3113	8/15/2012 11:37 mg / cm ^2	6.08 FIRST	ENTRANCE TO 102 ENTRANCE TO 102 ENTRANCE TO 102	WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
3114	8/15/2012 11:37 mg / cm ^2	12.44 FIRST		WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
3115	8/15/2012 11:37 mg / cm ^2	6.33 FIRST		WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
3116	8/15/2012 11:39 mg / cm ^2	2.59 FIRST	ENTRANCE TO 102	WALL	UPPER B	PLASTER	15 SF	POOR	WHITE
3117	8/15/2012 11:39 mg / cm ^2	2.57 FIRST	ENTRANCE TO 102	WALL	UPPER B	PLASTER	15 SF	POOR	WHITE
3118	8/15/2012 11:39 mg / cm ^2	2.9 FIRST	ENTRANCE TO 102 ENTRANCE TO 102 ENTRANCE TO 102	WALL	UPPER B	PLASTER	15 SF	POOR	WHITE
3119	8/15/2012 11:40 mg / cm ^2	2.62 FIRST		WALL	UPPER D	PLASTER	15 SF	FAIR	WHITE
3120	8/15/2012 11:40 mg / cm ^2	2.8 FIRST		WALL	UPPER D	PLASTER	15 SF	FAIR	WHITE
3121	8/15/2012 11:40 mg / cm ^2	5.97 FIRST	ENTRANCE TO 102	WALL	UPPER D	PLASTER	15 SF	FAIR	WHITE
3152	8/15/2012 12:45 mg / cm ^2	7.89 FIRST	ENTRANCE TO 104	WALL	LOWER B	PLASTER	26 SF	FAIR	BLUE
3153 3154 3155	8/15/2012 12:45 mg / cm ^2 8/15/2012 12:45 mg / cm ^2	4.18 FIRST 7.2 FIRST 9.41 FIRST	ENTRANCE TO 104 ENTRANCE TO 104 ENTRANCE TO 104	WALL WALL WALL	LOWER B LOWER B LOWER D	PLASTER PLASTER PLASTER	26 SF 26 SF 26 SF	FAIR FAIR FAIR	BLUE BLUE BLUE
	8/15/2012 12:46 mg / cm ^2	3.41 111101						FAIR	BLUE
3156 3157	8/15/2012 12:46 mg / cm ^2 8/15/2012 12:46 mg / cm ^2	4.81 FIRST 7.41 FIRST	ENTRANCE TO 104 ENTRANCE TO 104	WALL	LOWER D LOWER D	PLASTER PLASTER	26 SF 26 SF	FAIR	BLUE
	8/15/2012 12:46 mg / cm ^2	4.81 FIRST						FAIR FAIR FAIR	

Reading No	o Time	Units	Pb	Floor	Room	Component	Side	Substrate	Quantity	Condition	Color
3163 3164	8/15/2012 12:48 8/15/2012 12:48	mg / cm ^2 3	3	FIRST	ENTRANCE TO 104 ENTRANCE TO 104	WALL WALL	UPPER D UPPER D	PLASTER PLASTER	15 SF 15 SF	FAIR FAIR	BLUE BLUE
3165 3174	8/15/2012 12:48 8/15/2012 12:52	mg / cm ^2 3 mg / cm ^2 4	.05 .85	FIRST FIRST	ENTRANCE TO 104 ENTRANCE TO 104	WALL CEILING	UPPER D CENTER	PLASTER PLASTER	15 SF 16 SF	FAIR POOR	BLUE WHITE
3175 3176 3204	8/15/2012 12:52 8/15/2012 12:52 8/15/2012 13:00	mg / cm ^2 2	.56 .95	FIRST FIRST	ENTRANCE TO 104 ENTRANCE TO 104 ENTRANCE TO 106 LIBRARY	CEILING CEILING WALL	CENTER CENTER LOWER B	PLASTER PLASTER PLASTER	16 SF 16 SF 26 SF	POOR POOR FAIR	WHITE WHITE BLUE
3205 3206	8/15/2012 13:00 8/15/2012 13:00 8/15/2012 13:00	mg / cm ^2 4	.46 .11 3.24		ENTRANCE TO 106 LIBRARY ENTRANCE TO 106 LIBRARY ENTRANCE TO 106 LIBRARY	WALL WALL	LOWER B	PLASTER PLASTER	26 SF 26 SF	FAIR FAIR	BLUE BLUE BLUE
3207 3208 3209	8/15/2012 13:00 8/15/2012 13:01 8/15/2012 13:01	mg / cm ^2 4	.62	FIRST FIRST FIRST	ENTRANCE TO 106 LIBRARY ENTRANCE TO 106 LIBRARY ENTRANCE TO 106 LIBRARY	WALL WALL WALL	LOWER D LOWER D LOWER D	PLASTER PLASTER PLASTER	26 SF 26 SF 26 SF	FAIR FAIR FAIR	BLUE BLUE
3213 3215 3246	8/15/2012 13:02 8/15/2012 13:02 8/15/2012 13:11	mg / cm ^2	.95 2.2 3.3	FIRST FIRST FIRST	ENTRANCE TO 106 LIBRARY ENTRANCE TO 106 LIBRARY ENTRANCE TO 112	WALL WALL WALL	UPPER D UPPER D LOWER B	PLASTER PLASTER PLASTER	15 SF 15 SF 235 SF	POOR POOR POOR	WHITE WHITE BLUE
3247 3248	8/15/2012 13:11 8/15/2012 13:11	mg / cm ^2 3 mg / cm ^2 5	i.81 i.78	FIRST FIRST	ENTRANCE TO 112 ENTRANCE TO 112	WALL WALL	LOWER B LOWER B	PLASTER PLASTER	235 SF 235 SF	POOR POOR	BLUE BLUE
3249 3250 3251	8/15/2012 13:12 8/15/2012 13:12 8/15/2012 13:12	mg / cm ^2 4	2.05 .49 5.32	FIRST FIRST FIRST	ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112	WALL WALL WALL	LOWER C LOWER C LOWER C	PLASTER PLASTER PLASTER	45 SF 45 SF 45 SF	FAIR FAIR FAIR	BLUE BLUE BLUE
3252 3253	8/15/2012 13:13 8/15/2012 13:13	mg / cm ^2 6 mg / cm ^2 2	1.62	FIRST FIRST	ENTRANCE TO 112 ENTRANCE TO 112	WALL WALL	LOWER D LOWER D	PLASTER PLASTER	235 SF 235 SF	FAIR FAIR FAIR	BLUE BLUE
3254 3255 3256	8/15/2012 13:13 8/15/2012 13:13 8/15/2012 13:13	mg / cm ^2 5 mg / cm ^2 3	.74 .37 .55	FIRST	ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112	WALL WALL WALL	LOWER D LOWER A LOWER A	PLASTER PLASTER PLASTER	235 SF 45 SF 45 SF	FAIR FAIR	BLUE BLUE BLUE
3257 3259 3260	8/15/2012 13:14 8/15/2012 13:15 8/15/2012 13:15	mg / cm ^2	3.3 3.32	FIRST FIRST FIRST	ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112	WALL WALL	LOWER A UPPER A UPPER A	PLASTER PLASTER PLASTER	45 SF 14 SF 14 SF	FAIR FAIR FAIR	BLUE WHITE WHITE
3261 3262	8/15/2012 13:15 8/15/2012 13:15	mg / cm ^2 1 mg / cm ^2 2	.93 !.14	FIRST FIRST	ENTRANCE TO 112 ENTRANCE TO 112	WALL WALL	UPPER B UPPER B	PLASTER PLASTER	144 SF 144 SF	FAIR FAIR	WHITE WHITE
3263 3271 3272	8/15/2012 13:15 8/15/2012 13:18 8/15/2012 13:18	mg / cm ^2	.69 1.9 .48	FIRST FIRST FIRST	ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112	WALL CEILING CEILING	UPPER B CENTER CENTER	PLASTER PLASTER PLASTER	144 SF 252 SF 252 SF	FAIR FAIR FAIR	WHITE WHITE WHITE
3311 3314 3316	8/15/2012 13:36 8/15/2012 13:36 8/15/2012 13:36	mg / cm ^2	3.7 7.07	FIRST FIRST FIRST	ENTRANCE TO 118 ENTRANCE TO 118 ENTRANCE TO 118	WALL WALL WALL	LOWER B LOWER D LOWER D	PLASTER PLASTER PLASTER	26 SF 26 SF 26 SF	FAIR FAIR FAIR	BLUE BLUE BLUE
3356 3357	8/15/2012 13:51 8/15/2012 13:51	mg / cm ^2 10 mg / cm ^2 4	0.01 .94	FIRST FIRST	ENTRANCE TO 119 ENTRANCE TO 119	WALL WALL	LOWER B LOWER B	PLASTER PLASTER	26 SF 26 SF	FAIR FAIR	BLUE BLUE
3358 3359 3360	8/15/2012 13:51 8/15/2012 13:51 8/15/2012 13:51	mg / cm ^2 6	i.12 i.72 i.35	FIRST FIRST FIRST	ENTRANCE TO 119 ENTRANCE TO 119 ENTRANCE TO 119	WALL WALL WALL	LOWER B LOWER D LOWER D	PLASTER PLASTER PLASTER	26 SF 26 SF 26 SF	FAIR FAIR FAIR	BLUE BLUE BLUE
3361 3365	8/15/2012 13:52 8/15/2012 13:53	mg / cm ^2 4 mg / cm ^2 2	.53 .77	FIRST FIRST	ENTRANCE TO 119 ENTRANCE TO 119	WALL WALL	LOWER D UPPER D	PLASTER PLASTER	26 SF 15 SF	FAIR POOR	BLUE WHITE
3366 3367 3398	8/15/2012 13:53 8/15/2012 13:53 8/15/2012 14:14	mg / cm ^2 3 mg / cm ^2 4	.73 .46 .35	FIRST FIRST	ENTRANCE TO 119 ENTRANCE TO 119 ENTRANCE TO 117	WALL WALL WALL	UPPER D UPPER D LOWER B	PLASTER PLASTER PLASTER	15 SF 15 SF 26 SF	POOR POOR FAIR	WHITE WHITE BLUE
3400 3401 3402	8/15/2012 14:14 8/15/2012 14:15 8/15/2012 14:15	mg / cm ^2 4 mg / cm ^2 7	.19 .59 .61	FIRST FIRST	ENTRANCE TO 117 ENTRANCE TO 117 ENTRANCE TO 117	WALL WALL WALL	LOWER B LOWER D LOWER D	PLASTER PLASTER PLASTER	26 SF 26 SF 26 SF	FAIR FAIR FAIR	BLUE BLUE BLUE
3403 3440	8/15/2012 14:15 8/15/2012 14:24	mg / cm ^2 4 mg / cm ^2 7	.76 '.16	FIRST FIRST	ENTRANCE TO 117 ENTRANCE TO 115	WALL WALL	LOWER D LOWER B	PLASTER PLASTER	26 SF 26 SF	FAIR FAIR	BLUE BLUE
3441 3442 3443	8/15/2012 14:24 8/15/2012 14:24 8/15/2012 14:24	mg / cm ^2 3 mg / cm ^2 5	.36 .61 .63		ENTRANCE TO 115 ENTRANCE TO 115 ENTRANCE TO 115	WALL WALL WALL	LOWER B LOWER C	PLASTER PLASTER PLASTER	26 SF 26 SF 26 SF	FAIR FAIR FAIR	BLUE BLUE BLUE
3444 3445 3482	8/15/2012 14:24 8/15/2012 14:24 8/15/2012 14:36	mg / cm ^2 3 mg / cm ^2 3	.03 .98	FIRST FIRST FIRST	ENTRANCE TO 115 ENTRANCE TO 115	WALL WALL WALL	LOWER C LOWER C LOWER B	PLASTER PLASTER	26 SF 26 SF 26 SF	FAIR FAIR FAIR	BLUE BLUE BLUE
3483 3484	8/15/2012 14:36 8/15/2012 14:36	mg / cm ^2 4 mg / cm ^2 3	.19 i.87	FIRST FIRST	ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B	WALL WALL	LOWER B LOWER B	PLASTER PLASTER PLASTER	26 SF 26 SF	FAIR FAIR	BLUE BLUE
3485 3487 1532	8/15/2012 14:36 8/15/2012 14:36 8/10/2012 13:13	mg / cm ^2 8	3.6 3.6	FIRST FIRST SECOND	ENTRANCE TO 113B ENTRANCE TO 113B BATHROOM SW VESTIBULE	WALL WALL WALL	LOWER D LOWER D LOWER A	PLASTER PLASTER PLASTER	26 SF 26 SF 58 SF	FAIR FAIR FAIR	BLUE BLUE WHITE
1533 1536	8/10/2012 13:13 8/10/2012 13:14	mg / cm ^2 3 mg / cm ^2 3	i.13 i.23	SECOND SECOND	BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE	WALL WALL	LOWER A LOWER B	PLASTER PLASTER	58 SF 39 SF	FAIR FAIR	WHITE WHITE
1537 1538 1564	8/10/2012 13:14 8/10/2012 13:15 8/10/2012 13:27	mg / cm ^2 3	.33 .91	SECOND SECOND	BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE	WALL CEILING	LOWER C D CENTER	PLASTER PLASTER PLASTER	58 SF 39 SF 54 SF	FAIR FAIR FAIR	WHITE WHITE WHITE
1599 1647 1654	8/10/2012 13:34 8/10/2012 13:57 8/10/2012 14:01	mg / cm ^2 1-	4.23 5.01		BATHROOM SW SOUTH HALL SOUTH HALL	WALL WALL WALL	A LOWER B LOWER C	PLASTER PLASTER PLASTER	90 SF 91 SF 100 SF	FAIR FAIR FAIR	WHITE BLUE BLUE
1677 1679	8/10/2012 14:09 8/10/2012 14:10	mg / cm ^2 mg / cm ^2 1	1.5 .17	SECOND SECOND	SOUTH HALL SOUTH HALL	STAIR RISER STAIR HANDRAIL	A A	METAL METAL	15 SF 75 SF	FAIR FAIR	BLACK GREEN
1680 1681 1682	8/10/2012 14:11 8/10/2012 14:11 8/10/2012 14:18	mg / cm ^2 1	.31 .77 2.5	SECOND SECOND SECOND	SOUTH HALL SOUTH HALL SOUTH HALL OF AUDITORIUM	STAIR STRINGER NEWAL POST WALL	A A A	METAL METAL PLASTER	25 SF 10 SF 170 SF	FAIR FAIR FAIR	GREEN GREEN BLUE
1684 1715	8/10/2012 14:19 8/10/2012 14:27	mg / cm ^2 3 mg / cm ^2 5	.69 .52	SECOND SECOND	SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM	WALL BASEBOARD	B A	PLASTER WOOD	210 SF 30 SF	FAIR FAIR	BLUE STAIN VARNISH
1717 1718 1722	8/10/2012 14:27 8/10/2012 14:28 8/10/2012 14:30	mg / cm ^2 mg / cm ^2 1	.97 8.6 .65	SECOND SECOND	SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM	DOOR DOOR RISER STAIR	A A	METAL METAL METAL	21 SF 21 SF 15 SF	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH BLACK
1726 1729 1730	8/10/2012 14:32 8/10/2012 14:32 8/10/2012 14:33	mg / cm ^2 1	.43 .29 .68	SECOND SECOND	SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM	STAIR STRINGER STAIR HANDRAIL NEWAL POST	A A	METAL METAL METAL	25 SF 75 SF 10 SF	FAIR FAIR FAIR	GREEN GREEN GREEN
1777 1778	8/13/2012 8:26 8/13/2012 8:27	mg / cm ^2 3 mg / cm ^2 3	.65 .33	SECOND SECOND	AUDITORIUM BALCONY AUDITORIUM BALCONY	COLUMN COLUMN	UPPER B UPPER D	PLASTER PLASTER	400 SF 400 SF	FAIR FAIR	WHITE WHITE
1779 1837 1844	8/13/2012 8:28 8/13/2012 8:47 8/13/2012 8:54	mg / cm ^2 1	.16 .68	SECOND SECOND	AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY	WALL HAND RAIL DOOR	UPPER A SOUTH SW C	PLASTER METAL METAL	325 SF 50 SF 21 SF	FAIR FAIR FAIR	WHITE BROWN STAIN VARNISH
1845 1846 1847	8/13/2012 8:55 8/13/2012 8:58 8/13/2012 8:59	mg / cm ^2 3	.81 .25 .96	SECOND	AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY	DOOR CEILING CEILING BEAM	NW C SOUTH SOUTH	METAL PLASTER PLASTER	21 SF 5500 SF 5500 SF	FAIR FAIR FAIR	STAIN VARNISH WHITE WHITE
1848 1851	8/13/2012 9:00 8/13/2012 9:01	mg / cm ^2 2 mg / cm ^2 2	.14 .28	SECOND SECOND	AUDITORIUM BALCONY AUDITORIUM BALCONY	DECORATIVE INNER WALL DECORATIVE WALL	SOUTH C	PLASTER PLASTER	700 SF 700 SF	FAIR FAIR	WHITE WHITE
1852 1853 1854	8/13/2012 9:05 8/13/2012 9:06	mg / cm ^2 5	.55		AUDITORIUM BALCONY AUDITORIUM BALCONY	WALL WALL	UPPER B	PLASTER PLASTER	530 SF 28 SF	FAIR FAIR	WHITE WHITE WHITE
1855 1856 1857	0/13/2012 9:00	mg / cm ^2 2	.59		AUDITORIUM BALCONY	WALL		PLASTER	530 SF	FAIR	
1001	8/13/2012 9:26 8/13/2012 9:27	mg / cm ^2 2 mg / cm ^2 2 mg / cm ^2 8 mg / cm ^2	2.59 2.91 3.47 7.3	SECOND SECOND	AUDITORIUM BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY	WALL WALL	LOWER A LOWER B	PLASTER PLASTER PLASTER	530 SF 170 SF 210 SF	FAIR FAIR FAIR	BLUE BLUE
1858 1887	8/13/2012 9:26 8/13/2012 9:27 8/13/2012 9:27 8/13/2012 9:27 8/13/2012 9:36	mg / cm ^2 2 mg / cm ^2 2 mg / cm ^2 2 mg / cm ^2 8 mg / cm ^2 4 mg / cm ^2 5 mg / cm ^2 11 mg / cm ^2 2 mg / cm ^2 2	2.59 2.91 3.47 7.3 9.4 2.78	SECOND SECOND SECOND SECOND SECOND SECOND	HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY	WALL WALL WALL WALL WALL RISER STAIR		PLASTER PLASTER PLASTER PLASTER METAL	170 SF 210 SF 170 SF 210 SF 15 SF	FAIR FAIR FAIR FAIR FAIR FAIR	BLUE BLUE BLUE BLACK
1858	8/13/2012 9:26 8/13/2012 9:27 8/13/2012 9:27 8/13/2012 9:27	mg/cm ^2 2 mg/cm ^2 2 mg/cm ^2 8 mg/cm ^2 8 mg/cm ^2 10 mg/cm ^2 11 mg/cm ^2 12 mg/cm ^2 11 mg/cm ^2 11 mg/cm ^2 11 mg/cm ^2 11	2.59 2.91 3.47 7.3 9.4 2.78	SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND	HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY	WALL WALL WALL WALL	LOWER B LOWER C	PLASTER PLASTER PLASTER PLASTER	170 SF 210 SF 170 SF 210 SF	FAIR FAIR FAIR FAIR FAIR	BLUE BLUE BLUE
1858 1887 1888 1890 1891 1907	8/13/2012 9:26 8/13/2012 9:27 8/13/2012 9:27 8/13/2012 9:27 8/13/2012 9:36 8/13/2012 9:36 8/13/2012 9:38 8/13/2012 9:38 8/13/2012 9:49	mg/cm ^2 2 mg/cm ^2 2 mg/cm ^2 8 mg/cm ^2 8 mg/cm ^2 9 mg/cm ^2 11 mg/cm ^2 12 mg/cm ^2 12 mg/cm ^2 13 mg/cm ^2 14 mg/cm ^2 15 mg/cm ^2 15 mg/cm ^2 15 mg/cm ^2 15 mg/cm ^2 15 mg/cm ^2 15 mg/cm ^2 15	2.59 2.91 3.47 7.3 9.4 2.78 2.09 .74 .55 .49 3.71 6.71	SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND	HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY CLASSROOM 202 CLOSET	WALL WALL WALL WALL KISER STAIR STAIR STRINGER STAIR HANDRAIL NEWAL POST DOOR WALL	LOWER B LOWER C LOWER D D D D	PLASTER PLASTER PLASTER PLASTER METAL METAL METAL METAL METAL METAL PLASTER	170 SF 210 SF 170 SF 210 SF 210 SF 15 SF 25 SF 75 SF 10 SF 21 SF 175 SF	FAIR FAIR FAIR FAIR FAIR FAIR FAIR FAIR	BLUE BLUE BLUE BLUE BLACK GREEN GREEN GREEN GREEN GREEN STAIN VARNISH BLUE
1858 1887 1888 1890 1891 1907 1977 1978 1979	8/13/2012 9:26 8/13/2012 9:27 8/13/2012 9:27 8/13/2012 9:27 8/13/2012 9:37 8/13/2012 9:38 8/13/2012 9:38 8/13/2012 9:38 8/13/2012 9:49 8/13/2012 10:58 8/13/2012 11:00 8/13/2012 11:00	mg / cm ^2 2 mg / cm ^2 2 mg / cm ^2 8 mg / cm ^2 8 mg / cm ^2 9 mg / cm ^2 11 mg / cm ^2 12 mg / cm ^2 12 mg / cm ^2 14 mg / cm ^2 14 mg / cm ^2 15 mg / cm ^2 17 mg / cm ^2 17 mg / cm ^2 17 mg / cm ^2 17 mg / cm ^2 17 mg / cm ^2 17 mg / cm ^2 17 mg / cm ^2 17 mg / cm ^2 17 mg / cm ^2 17	1.59 1.91 1.47 7.3 1.94 2.78 1.09 1.74 1.55 1.49 1.71 1.82 1.54 1.66	SECOND S	HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY CLASSROOM 202 CLOSET CLASSROOM 202 CLOSET CLASSROOM 202 CLOSET BATHROOM NW VESTIBULE	WALL WALL WALL WALL KISER STAIR STAIR STRINGER STAIR HANDRAIL NEWAL POST DOOR WALL WALL WALL WALL WALL WALL	LOWER B LOWER C LOWER D D D D A A A B B D LOWER A	PLASTER PLASTER PLASTER PLASTER METAL METAL METAL METAL METAL METAL PLASTER PLASTER PLASTER PLASTER PLASTER	170 SF 210 SF 170 SF 210 SF 15 SF 25 SF 75 SF 10 SF 21 SF 21 SF 21 SF 21 SF 21 SF 21 SF 36 SF	FAIR FAIR FAIR FAIR FAIR FAIR FAIR FAIR	BLUE BLUE BLUE BLUE BLACK GREEN GREEN GREEN STAIN VARNISH BLUE BLUE BLUE BLUE WHITE
1858 1887 1888 1890 1891 1907 1977 1978	8/13/2012 9:26 8/13/2012 9:27 8/13/2012 9:27 8/13/2012 9:27 8/13/2012 9:37 8/13/2012 9:37 8/13/2012 9:38 8/13/2012 9:38 8/13/2012 9:49 8/13/2012 11:00 8/13/2012 11:10 8/13/2012 11:10 8/13/2012 11:15 8/13/2012 11:15	mg/cm ^2 2 mg/cm ^2 2 mg/cm ^2 8 mg/cm ^2 8 mg/cm ^2 8 mg/cm ^2 9 mg/cm ^2 1 mg/cm ^2 1 mg/cm ^2 1 mg/cm ^2 1 mg/cm ^2 1 mg/cm ^2 1 mg/cm ^2 1 mg/cm ^2 1 mg/cm ^2 1 mg/cm ^2 1 mg/cm ^2 2 mg/cm ^2 1 mg/cm ^2 2 mg/cm ^2 1 mg/cm ^2 2 mg/cm ^2 2 mg/cm ^2 2	2.59 2.91 3.47 7.3 9.4 2.78 2.09 .74 .55 .49 3.71 6.71 7.82 5.54	SECOND SECOND	HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY CLASSROOM 202 CLOSET CLASSROOM 202 CLOSET CLASSROOM 202 CLOSET CLASSROOM 202 CLOSET	WALL WALL WALL RISER STAIR STAIR STRINGER STAIR HANDRAIL NEWAL POST DOOR WALL WALL WALL WALL	LOWER B LOWER C LOWER D D D D A A B B D	PLASTER PLASTER PLASTER PLASTER METAL METAL METAL METAL METAL METAL PLASTER PLASTER PLASTER PLASTER	170 SF 210 SF 170 SF 210 SF 15 SF 25 SF 75 SF 10 SF 21 SF 175 SF 21 SF 21 SF	FAIR FAIR FAIR FAIR FAIR FAIR FAIR FAIR	BLUE BLUE BLUE BLACK GREEN GREEN GREEN STAIN VARNISH BLUE BLUE BLUE
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Reading No	Time	Units	Pb	Floor	Sampler: Randolph Livingsto	Component	Side	Substrate	Quantity	Condition	Color
3679 3680	8/16/2012 8:26 8/16/2012 8:26		4.01 4.1	SECOND SECOND	ENTRANCE TO 205 ENTRANCE TO 205	WALL WALL	LOWER B LOWER B	PLASTER PLASTER	26 SF 26 SF	FAIR FAIR	BLUE BLUE
3681 3682	8/16/2012 8:26 8/16/2012 8:26	mg / cm ^2	5.07 5.46	SECOND SECOND	ENTRANCE TO 205 ENTRANCE TO 205	WALL WALL	LOWER B LOWER D	PLASTER PLASTER	26 SF 26 SF	FAIR FAIR	BLUE BLUE
3683 3684 3692	8/16/2012 8:26 8/16/2012 8:26 8/16/2012 8:30	mg / cm ^2	8.15 3.62 4.47	SECOND SECOND SECOND	ENTRANCE TO 205 ENTRANCE TO 205 ENTRANCE TO 205	WALL WALL WALL	LOWER D LOWER D UPPER D	PLASTER PLASTER PLASTER	26 SF 26 SF 15 SF	FAIR FAIR FAIR	BLUE BLUE WHITE
3693 3721	8/16/2012 8:30 8/16/2012 8:40	mg / cm ^2	3.43 8.27	SECOND SECOND	ENTRANCE TO 205 ENTRANCE TO 213	WALL WALL	UPPER D LOWER B	PLASTER PLASTER	15 SF 26 SF	FAIR FAIR	WHITE BLUE
3722 3723	8/16/2012 8:40 8/16/2012 8:40	mg / cm ^2	4.79 5.7	SECOND SECOND	ENTRANCE TO 213 ENTRANCE TO 213	WALL WALL	LOWER B LOWER B	PLASTER PLASTER	26 SF 26 SF	FAIR FAIR	BLUE BLUE
3726 3731 3732	8/16/2012 8:41 8/16/2012 8:42 8/16/2012 8:42	mg / cm ^2	1.71 3.17 3.54	SECOND SECOND SECOND	ENTRANCE TO 213 ENTRANCE TO 213 ENTRANCE TO 213	WALL WALL	LOWER D UPPER B UPPER B	PLASTER PLASTER PLASTER	26 SF 15 SF 15 SF	FAIR FAIR FAIR	BLUE WHITE WHITE
3757 3758	8/16/2012 8:49 8/16/2012 8:49	mg / cm ^2 mg / cm ^2	8.46 4.62	SECOND SECOND	ENTRANCE TO 215 ENTRANCE TO 215	WALL WALL	LOWER B LOWER B	PLASTER PLASTER	26 SF 26 SF	FAIR FAIR	BLUE BLUE
3759 3760 3761	8/16/2012 8:49 8/16/2012 8:49 8/16/2012 8:50	mg / cm ^2	2.95 7.55 5.22	SECOND SECOND SECOND	ENTRANCE TO 215 ENTRANCE TO 215 ENTRANCE TO 215	WALL WALL	LOWER D LOWER D LOWER D	PLASTER PLASTER PLASTER	26 SF 26 SF 26 SF	FAIR FAIR FAIR	BLUE BLUE BLUE
3762 3770	8/16/2012 8:50 8/16/2012 8:54	mg / cm ^2 mg / cm ^2	3.69 2.27	SECOND SECOND	ENTRANCE TO 215 ENTRANCE TO 215	WALL WALL	LOWER D UPPER D	PLASTER PLASTER	26 SF 15 SF	FAIR FAIR	BLUE WHITE
3771 3799 3801	8/16/2012 8:54 8/16/2012 9:01 8/16/2012 9:01	mg / cm ^2	1.99 13.02 8.27	SECOND SECOND SECOND	ENTRANCE TO 215 ENTRANCE TO 217 ENTRANCE TO 217	WALL WALL	UPPER D LOWER B LOWER B	PLASTER PLASTER PLASTER	15 SF 26 SF 26 SF	FAIR FAIR FAIR	WHITE BLUE BLUE
3802 3803	8/16/2012 9:02 8/16/2012 9:02	mg / cm ^2	6.37 4.42	SECOND SECOND	ENTRANCE TO 217 ENTRANCE TO 217	WALL WALL	D D	PLASTER PLASTER	26 SF 26 SF	FAIR FAIR	BLUE BLUE
3804 3809 3810	8/16/2012 9:02 8/16/2012 9:04	mg / cm ^2	4.05 4.18 3.79	SECOND SECOND SECOND	ENTRANCE TO 217 ENTRANCE TO 217 ENTRANCE TO 217	WALL WALL	D UPPER B UPPER B	PLASTER PLASTER PLASTER	26 SF 15 SF 15 SF	FAIR POOR POOR	BLUE WHITE WHITE
3812 3813	8/16/2012 9:04 8/16/2012 9:05 8/16/2012 9:05	mg / cm ^2	2.93 4.58	SECOND SECOND	ENTRANCE TO 217 ENTRANCE TO 217 ENTRANCE TO 217	WALL WALL	UPPER D UPPER D	PLASTER PLASTER PLASTER	15 SF 15 SF	POOR POOR	WHITE WHITE
3848 3849	8/16/2012 9:12 8/16/2012 9:12	mg / cm ^2	5.62 4.85	SECOND SECOND	ENTRANCE TO 219 ENTRANCE TO 219	WALL WALL	LOWER B	PLASTER PLASTER	26 SF 26 SF	FAIR FAIR	BLUE BLUE
3850 3851 3852	8/16/2012 9:12 8/16/2012 9:13 8/16/2012 9:13	mg / cm ^2	5.45 10.04 4.39	SECOND SECOND SECOND	ENTRANCE TO 219 ENTRANCE TO 219 ENTRANCE TO 219	WALL WALL	LOWER D LOWER D LOWER D	PLASTER PLASTER PLASTER	26 SF 26 SF 26 SF	FAIR FAIR FAIR	BLUE BLUE BLUE
3853 3896	8/16/2012 9:13 8/16/2012 9:46	mg / cm ^2 mg / cm ^2	4 4.87	SECOND SECOND	ENTRANCE TO 219 ENTRANCE TO 218	WALL WALL	LOWER D LOWER B	PLASTER PLASTER	26 SF 26 SF	FAIR FAIR	BLUE BLUE
3898 3899 3900	8/16/2012 9:46 8/16/2012 9:47 8/16/2012 9:47	mg / cm ^2	6.88 5.75 4.24	SECOND SECOND SECOND	ENTRANCE TO 218 ENTRANCE TO 218 ENTRANCE TO 218	WALL WALL	LOWER D LOWER D LOWER D	PLASTER PLASTER PLASTER	26 SF 26 SF 26 SF	FAIR FAIR FAIR	BLUE BLUE BLUE
3901 3905	8/16/2012 9:47 8/16/2012 9:49	mg / cm ^2 mg / cm ^2	3.73 4.66	SECOND SECOND	ENTRANCE TO 218 ENTRANCE TO 218	WALL WALL	LOWER D UPPER D	PLASTER PLASTER	26 SF 15 SF	FAIR FAIR	BLUE WHITE
3906 3908 3909	8/16/2012 9:49 8/16/2012 9:49 8/16/2012 9:49	mg / cm ^2	2.46 3.03 4.13	SECOND SECOND SECOND	ENTRANCE TO 218 ENTRANCE TO 218 ENTRANCE TO 218	WALL CEILING CEILING	UPPER D CENTER CENTER	PLASTER PLASTER PLASTER	15 SF 16 SF 16 SF	FAIR FAIR FAIR	WHITE WHITE WHITE
3910 3931	8/16/2012 9:49 8/16/2012 9:54	mg / cm ^2	3.18	SECOND SECOND	ENTRANCE TO 218 ENTRANCE TO 216	CEILING WALL	CENTER LOWER B	PLASTER PLASTER	16 SF 26 SF	FAIR FAIR	WHITE BLUE
3932 3933	8/16/2012 9:54 8/16/2012 9:54	mg / cm ^2 mg / cm ^2	6.1 3.81	SECOND SECOND	ENTRANCE TO 216 ENTRANCE TO 216	WALL WALL	LOWER D LOWER D	PLASTER PLASTER	26 SF 26 SF	FAIR FAIR	BLUE BLUE
3934 3970 3971	8/16/2012 9:54 8/16/2012 10:04 8/16/2012 10:04	mg / cm ^2	3.35 6.18 4.26	SECOND SECOND SECOND	ENTRANCE TO 216 ENTRANCE TO 214 ENTRANCE TO 214	WALL WALL WALL	LOWER D LOWER B LOWER B	PLASTER PLASTER PLASTER	26 SF 26 SF 26 SF	FAIR FAIR FAIR	BLUE BLUE BLUE
3972 3973	8/16/2012 10:04 8/16/2012 10:04	mg / cm ^2 mg / cm ^2	3.75 6.53	SECOND SECOND	ENTRANCE TO 214 ENTRANCE TO 214	WALL WALL	LOWER B LOWER D	PLASTER PLASTER	26 SF 26 SF	FAIR FAIR	BLUE BLUE
3974 3975 3976	8/16/2012 10:04 8/16/2012 10:04 8/16/2012 10:07	mg / cm ^2	4.27 2.96 3.36	SECOND SECOND SECOND	ENTRANCE TO 214 ENTRANCE TO 214 ENTRANCE TO 214	WALL WALL	LOWER D LOWER D UPPER B	PLASTER PLASTER PLASTER	26 SF 26 SF 15 SF	FAIR FAIR POOR	BLUE BLUE WHITE
3977 3978	8/16/2012 10:07 8/16/2012 10:07	mg / cm ^2	3.73 3.14	SECOND SECOND	ENTRANCE TO 214 ENTRANCE TO 214	WALL WALL	UPPER B UPPER B	PLASTER PLASTER	15 SF 15 SF	POOR POOR	WHITE WHITE
4012 4013 4014	8/16/2012 10:20 8/16/2012 10:20 8/16/2012 10:20	mg / cm ^2	5.82 4.61 2.81	SECOND SECOND SECOND	ENTRANCE TO 212 ENTRANCE TO 212 ENTRANCE TO 212	WALL WALL	LOWER B LOWER B LOWER B	PLASTER PLASTER PLASTER	26 SF 26 SF 26 SF	FAIR FAIR FAIR	BLUE BLUE BLUE
4015 4016 4017	8/16/2012 10:20 8/16/2012 10:21	mg / cm ^2	5.06 5.8 3.99	SECOND SECOND SECOND	ENTRANCE TO 212 ENTRANCE TO 212	WALL WALL WALL	LOWER D LOWER D	PLASTER PLASTER	26 SF 26 SF 26 SF	FAIR FAIR FAIR	BLUE BLUE BLUE
4048 4049	8/16/2012 10:21 8/16/2012 10:30 8/16/2012 10:30	mg / cm ^2	10.2	SECOND SECOND	ENTRANCE TO 212 ENTRANCE TO 210 ENTRANCE TO 210	WALL WALL	LOWER D LOWER B LOWER B	PLASTER PLASTER PLASTER	26 SF 26 SF	FAIR FAIR	BLUE BLUE
4050 4051 4052	8/16/2012 10:30 8/16/2012 10:30	mg / cm ^2	5.09 6.12 3.64	SECOND SECOND SECOND	ENTRANCE TO 210 ENTRANCE TO 210 ENTRANCE TO 210	WALL WALL WALL	LOWER B LOWER D LOWER D	PLASTER PLASTER PLASTER	26 SF 26 SF 26 SF	FAIR FAIR FAIR	BLUE BLUE BLUE
4053 4090	8/16/2012 10:30 8/16/2012 10:30 8/16/2012 10:47	mg / cm ^2	4.65 4.31	SECOND SECOND	ENTRANCE TO 210 ENTRANCE TO 210 ENTRANCE TO 208	WALL WALL	LOWER D LOWER B	PLASTER PLASTER PLASTER	26 SF 26 SF	FAIR FAIR	BLUE BLUE
4091 4092 4093	8/16/2012 10:47 8/16/2012 10:47 8/16/2012 10:47	mg / cm ^2	3.91 4.91 7.71	SECOND SECOND SECOND	ENTRANCE TO 208 ENTRANCE TO 208 ENTRANCE TO 208	WALL WALL	LOWER B LOWER B LOWER D	PLASTER PLASTER PLASTER	26 SF 26 SF 26 SF	FAIR FAIR FAIR	BLUE BLUE BLUE
4094 4095	8/16/2012 10:47 8/16/2012 10:47	mg / cm ^2	3.86 4.65	SECOND SECOND	ENTRANCE TO 208 ENTRANCE TO 208	WALL WALL	LOWER D LOWER D	PLASTER PLASTER	26 SF 26 SF	FAIR FAIR	BLUE BLUE
4102 4132 4133	8/16/2012 10:49 8/16/2012 10:56 8/16/2012 10:56	mg / cm ^2	3.08 4.33 3.35	SECOND SECOND SECOND	ENTRANCE TO 208 ENTRANCE TO 206 ENTRANCE TO 206	WALL WALL	UPPER D LOWER B LOWER B	PLASTER PLASTER PLASTER	15 SF 26 SF 26 SF	FAIR FAIR FAIR	WHITE BLUE BLUE
4134 4135	8/16/2012 10:56 8/16/2012 10:56	mg / cm ^2 mg / cm ^2	3.78 6.43	SECOND SECOND	ENTRANCE TO 206 ENTRANCE TO 206	WALL WALL	LOWER B LOWER C	PLASTER PLASTER	26 SF 26 SF	FAIR FAIR	BLUE BLUE
4136 4137 4138	8/16/2012 10:56 8/16/2012 10:56 8/16/2012 10:58	mg / cm ^2	5.1 5.1 6.36	SECOND SECOND SECOND	ENTRANCE TO 206 ENTRANCE TO 206 ENTRANCE TO 206	WALL WALL	LOWER C LOWER C UPPER B	PLASTER PLASTER PLASTER	26 SF 26 SF 15 SF	FAIR FAIR FAIR	BLUE BLUE WHITE
4139 4140	8/16/2012 10:58 8/16/2012 10:58	mg / cm ^2 mg / cm ^2	5.09 5.47	SECOND SECOND	ENTRANCE TO 206 ENTRANCE TO 206	WALL WALL	UPPER B UPPER B	PLASTER PLASTER	15 SF 15 SF	FAIR FAIR	WHITE WHITE
4141 4142 4143	8/16/2012 10:59 8/16/2012 10:59 8/16/2012 10:59	mg / cm ^2	4.27 3.61 5.33	SECOND SECOND SECOND	ENTRANCE TO 206 ENTRANCE TO 206 ENTRANCE TO 206	WALL WALL	UPPER C UPPER C UPPER C	PLASTER PLASTER PLASTER	4SF 4SF 4SF	FAIR FAIR FAIR	WHITE WHITE WHITE
4145 4146	8/16/2012 10:59 8/16/2012 10:59	mg / cm ^2 mg / cm ^2	4.96 4.03	SECOND SECOND	ENTRANCE TO 206 ENTRANCE TO 206	WALL WALL	UPPER D UPPER D	PLASTER PLASTER	15 SF 15 SF	POOR POOR	WHITE WHITE
4207 4208 4209	8/16/2012 11:16 8/16/2012 11:16 8/16/2012 11:16	mg / cm ^2	6.38 3.28 3.04	SECOND SECOND SECOND	ENTRANCE TO 204A ENTRANCE TO 204A ENTRANCE TO 204A	WALL WALL	LOWER B LOWER B LOWER B	PLASTER PLASTER PLASTER	26 SF 26 SF 26 SF	FAIR FAIR FAIR	BLUE BLUE BLUE
4210 4211	8/16/2012 11:17 8/16/2012 11:17	mg / cm ^2 mg / cm ^2	6.32 6.6	SECOND SECOND	ENTRANCE TO 204A ENTRANCE TO 204A	WALL WALL	LOWER D LOWER D	PLASTER PLASTER	26 SF 26 SF	FAIR FAIR	BLUE BLUE
4212 4252 4253	8/16/2012 11:17 8/16/2012 11:28 8/16/2012 11:28	mg / cm ^2	7.66 5.39	SECOND SECOND SECOND	ENTRANCE TO 204A ENTRANCE TO 202 ENTRANCE TO 202	WALL WALL	LOWER D LOWER B LOWER B	PLASTER PLASTER PLASTER	26 SF 26 SF 26 SF	FAIR FAIR FAIR	BLUE BLUE BLUE
4254 4255	8/16/2012 11:28 8/16/2012 11:31	mg / cm ^2 mg / cm ^2	6.11 9.2	SECOND SECOND	ENTRANCE TO 202 ENTRANCE TO 202	WALL WALL	LOWER B LOWER D	PLASTER PLASTER	26 SF 26 SF	FAIR FAIR	BLUE BLUE
4256 4257 4264	8/16/2012 11:31 8/16/2012 11:32 8/16/2012 11:35	mg / cm ^2	6.28 4.94 3.52	SECOND SECOND SECOND	ENTRANCE TO 202 ENTRANCE TO 202 ENTRANCE TO 202	WALL WALL	LOWER D LOWER D UPPER D	PLASTER PLASTER PLASTER	26 SF 26 SF 15 SF	FAIR FAIR FAIR	BLUE BLUE WHITE
4265 2119	8/16/2012 11:35 8/14/2012 7:43	mg / cm ^2 mg / cm ^2	2.98	SECOND THIRD	ENTRANCE TO 202 BATHROOM NW VESTIBULE	WALL WALL	UPPER D LOWER A	PLASTER PLASTER	15 SF 58 SF	FAIR FAIR	WHITE WHITE
2120 2121 2126	8/14/2012 7:43 8/14/2012 7:43 8/14/2012 7:45	mg / cm ^2	3.07 2.46 2.22	THIRD THIRD THIRD	BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE	WALL WALL WALL	B C UPPER B	PLASTER PLASTER PLASTER	39 SF 58 SF 40 SF	FAIR FAIR FAIR	WHITE WHITE WHITE
2127 2131	8/14/2012 7:45 8/14/2012 7:46	mg / cm ^2 mg / cm ^2	2.08 1.97	THIRD THIRD	BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE	WALL WALL	UPPER C UPPER D	PLASTER PLASTER PLASTER	60 SF 40 SF	FAIR FAIR	WHITE WHITE
2158 2178 2179	8/14/2012 8:06 8/14/2012 8:11 8/14/2012 8:13	mg / cm ^2 mg / cm ^2	2.8 3.95 3.32	THIRD THIRD THIRD	BATHROOM NW VESTIBULE BATHROOM NW BATHROOM NW	CEILING WALL WALL	CENTER A B	PLASTER PLASTER	54 SF 90 SF 180 SF	POOR FAIR FAIR	WHITE WHITE WHITE
2180 2214 2218	8/14/2012 8:13 8/14/2012 8:27	mg / cm ^2 mg / cm ^2	1.95 4.58 1.51	THIRD THIRD THIRD	BATHROOM NW BATHROOM NW BATHROOM NW	WALL CEILING WALL VENT	C CENTER A	PLASTER PLASTER METAL	90 SF 350 SF 9 SF	FAIR FAIR FAIR	WHITE WHITE GREEN
2220 2244	8/14/2012 8:30 8/14/2012 8:31 8/14/2012 8:50	mg / cm ^2 mg / cm ^2	3.16 1.97	THIRD THIRD	BATHROOM NW BATHROOM NW	WALL VENT WALL	A UPPER A	METAL PLASTER	9 SF 90 SF	FAIR FAIR	WHITE WHITE
2254 2262 2293	8/14/2012 8:54 8/14/2012 8:55 8/14/2012 9:05	mg / cm ^2	3.78 2.58 3.46	THIRD THIRD THIRD	CLASSROOM 314A CLASSROOM 314A CLASSROOM 314A	WALL VENT	UPPER A UPPER D	PLASTER PLASTER METAL	175 SF 175 SF 9 SF	FAIR FAIR FAIR	WHITE WHITE WHITE
2312 2322	8/14/2012 9:13 8/14/2012 9:19	mg / cm ^2 mg / cm ^2	6.4 5.1	THIRD THIRD	CLASSROOM 314A CLASSROOM 314B	CEILING WALL	CENTER UPPER A	PLASTER PLASTER	391 SF 227 SF	POOR FAIR	WHITE WHITE
2324 2325 2362	8/14/2012 9:20 8/14/2012 9:21 8/14/2012 9:31	mg / cm ^2	2.07 3.41 2.7	THIRD THIRD THIRD	CLASSROOM 314B CLASSROOM 314B CLASSROOM 314B	WALL VENT	UPPER B UPPER C	PLASTER PLASTER METAL	175 SF 227 SF 9 SF	FAIR FAIR INTACT	WHITE WHITE BLUE
2366 2373	8/14/2012 9:33 8/14/2012 9:41	mg / cm ^2	6.61 1.95	THIRD THIRD	CLASSROOM 314B BATHROOM SW VESTIBULE	CEILING WALL	CENTER LOWER C	PLASTER PLASTER	945 SF 58 SF	POOR FAIR	WHITE WHITE
2374 2375 2431	8/14/2012 9:42 8/14/2012 9:42 8/14/2012 9:58		3.15 3.19 3.6	THIRD THIRD THIRD	BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW	WALL WALL WALL	LOWER D UPPER A	PLASTER PLASTER PLASTER	39 SF 60 SF 90 SF	FAIR FAIR FAIR	WHITE WHITE WHITE
2432 2436	8/14/2012 9:58 8/14/2012 10:00	mg / cm ^2 mg / cm ^2	4.11 3.67	THIRD THIRD	BATHROOM SW BATHROOM SW	WALL WALL	B D	PLASTER PLASTER	118 SF 118 SF	FAIR FAIR	WHITE WHITE
2437 2439 2455	8/14/2012 10:01 8/14/2012 10:01 8/14/2012 10:08	mg / cm ^2	2.56 1.9 2.63	THIRD THIRD THIRD	BATHROOM SW BATHROOM SW BATHROOM SW	PIPE PIPE CEILING	D D CENTER	METAL METAL PLASTER	30 LF 30 LF 350 SF	FAIR FAIR FAIR	WHITE WHITE WHITE
2474 2475	8/14/2012 10:28 8/14/2012 10:28	mg / cm ^2 mg / cm ^2	2.9 2.79	THIRD THIRD	CLASSROOM 309 CLASSROOM 309	WALL WALL	A B	PLASTER PLASTER	170 SF 122 SF	FAIR FAIR	BLUE BLUE
2477 2478 2479	8/14/2012 10:29 8/14/2012 10:29 8/14/2012 10:30	mg / cm ^2	4.5 3.36 7.04	THIRD THIRD THIRD	CLASSROOM 309 CLASSROOM 309 CLASSROOM 309	WALL WALL WALL	C D UPPER A	PLASTER PLASTER PLASTER	170 SF 122 SF 170 SF	FAIR FAIR FAIR	BLUE BLUE WHITE
2480 2481	8/14/2012 10:30 8/14/2012 10:31	mg / cm ^2 mg / cm ^2	5.33 6.75	THIRD THIRD	CLASSROOM 309 CLASSROOM 309	WALL WALL	UPPER B UPPER C	PLASTER PLASTER	122 SF 170 SF	FAIR FAIR	WHITE WHITE
2482 2483 2533	8/14/2012 10:32 8/14/2012 10:34 8/14/2012 11:34	mg / cm ^2	6.37 6.25 5.74	THIRD THIRD THIRD	CLASSROOM 309 CLASSROOM 309 GYMNASIUM	WALL CEILING WALL	UPPER D CENTER A	PLASTER PLASTER PLASTER	122 SF 350 SF 410 SF	FAIR POOR FAIR	WHITE YELLOW BEIGE
2534 2535	8/14/2012 11:35 8/14/2012 11:35	mg / cm ^2 mg / cm ^2	3.52 3.7	THIRD THIRD	GYMNASIUM GYMNASIUM	WALL WALL	B C	PLASTER PLASTER	400 SF 410 SF	FAIR FAIR	BEIGE GRAY
2536 2537 2538	8/14/2012 11:36 8/14/2012 11:36 8/14/2012 11:40	mg / cm ^2	3.71 1.66 8.43	THIRD THIRD THIRD	GYMNASIUM GYMNASIUM GYMNASIUM	WALL WALL WALL	D D UPPER A	PLASTER PLASTER PLASTER	200 SF 200 SF 680 SF	FAIR FAIR	BEIGE WHITE
2539 2540 2541	8/14/2012 11:41 8/14/2012 11:44	mg / cm ^2 mg / cm ^2	11.85 5.68	THIRD THIRD	GYMNASIUM GYMNASIUM	WALL WALL	UPPER A UPPER B	PLASTER PLASTER	680 SF 670 SF	POOR POOR	WHITE WHITE
2542 2633	8/14/2012 11:45 8/14/2012 11:45 8/14/2012 12:16	mg / cm ^2 mg / cm ^2	5.28 5.08 1.32	THIRD THIRD THIRD	GYMNASIUM GYMNASIUM GYMNASIUM	WALL WALL BASKETBALL HOOP RIM	UPPER C UPPER D B	PLASTER PLASTER METAL	680 SF 670 SF 5 SF	POOR POOR FAIR	WHITE WHITE ORANGE
2634	8/14/2012 12:18		13.98	THIRD	GYMNASIUM	CEILING	CENTER	PLASTER	4,000 SF	FAIR	WHITE

Public Building Commission - Alexander Graham Bell Elementary School Lead-Based Paint Survey Positive X-Ray Fluorescence (XRF) Results

Pooding No.	Time Units	Pb	Floor	Sampler: Randolph Livingst		Side	Substrate	Quantity	Condition	Color
Reading No	8/14/2012 12:42 mg / cm ^2	7.86	THIRD	HALL	Component	A	PLASTER	Quantity 2175 SF	FAIR	BLUE
2663	8/14/2012 12:42 mg / cm ^2	4.04	THIRD	HALL	WALL	A	PLASTER	2175 SF	FAIR	BLUE
2664	8/14/2012 12:42 mg / cm ^2	3.84	THIRD	HALL	WALL	A	PLASTER	2175 SF	FAIR	BLUE
2665	8/14/2012 12:49 mg / cm ^2	6.85	THIRD	HALL	WALL	В	PLASTER	53 SF	FAIR	BLUE
2666	8/14/2012 12:49 mg / cm ^2	9.95	THIRD	HALL	WALL		PLASTER	53 SF	FAIR	BLUE
2667	8/14/2012 12:49 mg / cm ^2	5.68	THIRD	HALL	WALL	B	PLASTER	53 SF	FAIR	BLUE
2669	8/14/2012 12:49 mg / cm ^2	5.28	THIRD	HALL	WALL	C	PLASTER	2275 SF	FAIR	BLUE
2670	8/14/2012 12:49 mg / cm ^2	3.48	THIRD	HALL	WALL	C	PLASTER	2275 SF	FAIR	BLUE
2671	8/14/2012 12:51 mg / cm ^2	6.07	THIRD	HALL	WALL	D	PLASTER	53 SF	FAIR	BLUE
2672	8/14/2012 12:51 mg / cm ^2	5.13	THIRD	HALL	WALL	D	PLASTER	53 SF	FAIR	BLUE
2673	8/14/2012 12:51 mg / cm ^2	6.39	THIRD	HALL	WALL	D	PLASTER	53 SF	FAIR	BLUE
2733	8/14/2012 13:25 mg / cm ^2	9.29	THIRD	HALL OFF 307 AND 305A STAIRS	WALL	В	PLASTER	100 SF	FAIR	BLUE
2734	8/14/2012 13:25 mg / cm ^2	5	THIRD	HALL OFF 307 AND 305A STAIRS	WALL		PLASTER	100 SF	FAIR	BLUE
2735	8/14/2012 13:25 mg / cm ^2	6.68	THIRD	HALL OFF 307 AND 305A STAIRS HALL OFF 307 AND 305A STAIRS	WALL	B	PLASTER	100 SF	FAIR	BLUE
2736	8/14/2012 13:26 mg / cm ^2	6.99	THIRD		WALL	C	PLASTER	100 SF	FAIR	BLUE
2737 2738	8/14/2012 13:26 mg / cm ^2 8/14/2012 13:26 mg / cm ^2	3.98 4.05	THIRD THIRD	HALL OFF 307 AND 305A STAIRS HALL OFF 307 AND 305A STAIRS	WALL WALL	C	PLASTER PLASTER	100 SF 100 SF	FAIR FAIR	BLUE BLUE
3007	8/15/2012 10:38 mg / cm ^2	7.21	THIRD	OUTSIDE ROOF	DOWNSPOUT	A	METAL	10 SF	POOR	BEIGE
3008	8/15/2012 10:38 mg / cm ^2	4.17	THIRD	OUTSIDE ROOF	DOWNSPOUT	A	METAL	10 SF	POOR	BEIGE
3009	8/15/2012 10:38 mg / cm ^2	5.97	THIRD	OUTSIDE ROOF	DOWNSPOUT	A	METAL	10 SF	POOR	BEIGE
4291	8/16/2012 12:03 mg / cm ^2	4.84	THIRD	ENTRANCE TO 301	WALL	LOWER B	PLASTER	26 SF	FAIR	BLUE
4292	8/16/2012 12:03 mg / cm ^2	7.26	THIRD	ENTRANCE TO 301	WALL	LOWER B	PLASTER	26 SF	FAIR	BLUE
4293	8/16/2012 12:03 mg / cm ^2	5.28	THIRD	ENTRANCE TO 301	WALL	LOWER B	PLASTER	26 SF	FAIR	BLUE
4294	8/16/2012 12:03 mg / cm ^2	13.4	THIRD	ENTRANCE TO 301	WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4295	8/16/2012 12:03 mg / cm ^2	5.21	THIRD	ENTRANCE TO 301	WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4296	8/16/2012 12:03 mg / cm ^2	6.28	THIRD	ENTRANCE TO 301	WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4324	8/16/2012 12:11 mg / cm ^2	10.59	THIRD	ENTRANCE TO 303	WALL	LOWER B	PLASTER	26 SF	FAIR	BLUE
4325	8/16/2012 12:11 mg / cm ^2	5.07	THIRD	ENTRANCE TO 303	WALL	LOWER B	PLASTER	26 SF	FAIR	BLUE
4326	8/16/2012 12:11 mg / cm ^2	5.57	THIRD	ENTRANCE TO 303	WALL	LOWER B	PLASTER	26 SF	FAIR	BLUE
4327	8/16/2012 12:11 mg / cm ^2	7.67	THIRD	ENTRANCE TO 303	WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4328	8/16/2012 12:12 mg / cm ^2	5.05	THIRD	ENTRANCE TO 303	WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4329	8/16/2012 12:12 mg / cm ^2	5.35	THIRD	ENTRANCE TO 303	WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4360	8/16/2012 12:21 mg / cm ^2	6.24	THIRD	ENTRANCE TO 305	WALL	LOWER B	PLASTER	26 SF	FAIR	BLUE
4362	8/16/2012 12:21 mg / cm ^2	4.97	THIRD	ENTRANCE TO 305	WALL	LOWER B	PLASTER	26 SF	FAIR	BLUE
4363	8/16/2012 12:21 mg / cm ^2	6.1	THIRD	ENTRANCE TO 305	WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4364	8/16/2012 12:21 mg / cm ^2	9.66	THIRD	ENTRANCE TO 305	WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4365	8/16/2012 12:21 mg / cm ^2	7.45	THIRD	ENTRANCE TO 305	WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4393	8/16/2012 12:28 mg / cm ^2	16.12	THIRD	ENTRANCE TO 305A	WALL	LOWER B	PLASTER	26 SF	FAIR	BLUE
4394	8/16/2012 12:28 mg / cm ^2	5.37	THIRD	ENTRANCE TO 305A	WALL		PLASTER	26 SF	FAIR	BLUE
4395 4422	8/16/2012 12:28 mg / cm ^2 8/16/2012 12:42 mg / cm ^2	6.03	THIRD THIRD	ENTRANCE TO 305A ENTRANCE TO 307 AND GYM	WALL WALL	LOWER B	PLASTER PLASTER	26 SF 26 SF	FAIR FAIR	BLUE BLUE
4423	8/16/2012 12:42 mg / cm ^2	5.49	THIRD	ENTRANCE TO 307 AND GYM	WALL	LOWER B	PLASTER	26 SF	FAIR	BLUE
4424	8/16/2012 12:42 mg / cm ^2	4.97	THIRD	ENTRANCE TO 307 AND GYM	WALL		PLASTER	26 SF	FAIR	BLUE
4425 4426	8/16/2012 12:43 mg / cm ^2 8/16/2012 12:43 mg / cm ^2	5.5	THIRD THIRD	ENTRANCE TO 307 AND GYM ENTRANCE TO 307 AND GYM	WALL WALL	LOWER D LOWER D	PLASTER PLASTER	26 SF 26 SF	FAIR FAIR	BLUE BLUE
4427 4452	8/16/2012 12:43 mg / cm ^2 8/16/2012 12:50 mg / cm ^2	3.76	THIRD THIRD	ENTRANCE TO 307 AND GYM ENTRANCE TO 307 AND GYM	WALL WALL	LOWER D LOWER B	PLASTER PLASTER	26 SF 26 SF	FAIR FAIR	BLUE BLUE
4453	8/16/2012 12:50 mg / cm ^2	3.21	THIRD	ENTRANCE TO 307 AND GYM	WALL	LOWER B	PLASTER	26 SF	FAIR	BLUE
4454	8/16/2012 12:50 mg / cm ^2	4.14	THIRD	ENTRANCE TO 307 AND GYM	WALL		PLASTER	26 SF	FAIR	BLUE
4455	8/16/2012 12:50 mg / cm ^2	4.2	THIRD	ENTRANCE TO 307 AND GYM	WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4456	8/16/2012 12:50 mg / cm ^2		THIRD	ENTRANCE TO 307 AND GYM	WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4457	8/16/2012 12:51 mg / cm ^2	4.41	THIRD	ENTRANCE TO 307 AND GYM	WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4492	8/16/2012 12:59 mg / cm ^2	7.99	THIRD	ENTRANCE TO 313A	WALL	LOWER B	PLASTER	26 SF	FAIR	BLUE
4493	8/16/2012 12:59 mg / cm ^2	3.85	THIRD	ENTRANCE TO 313A	WALL	LOWER B	PLASTER	26 SF	FAIR	BLUE
4494	8/16/2012 12:59 mg / cm ^2	3.96	THIRD	ENTRANCE TO 313A	WALL		PLASTER	26 SF	FAIR	BLUE
4531	8/16/2012 13:06 mg / cm ^2	5.98	THIRD	ENTRANCE TO 313	WALL	LOWER B	PLASTER	26 SF	FAIR	BLUE
4532	8/16/2012 13:07 mg / cm ^2	8.81	THIRD	ENTRANCE TO 313	WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4533	8/16/2012 13:07 mg / cm ^2	3.28	THIRD	ENTRANCE TO 313	WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4534	8/16/2012 13:07 mg / cm ^2	3.24	THIRD	ENTRANCE TO 313	WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4565	8/16/2012 13:30 mg / cm ^2	11.88	THIRD	ENTRANCE TO 315	WALL	LOWER B	PLASTER	26 SF	FAIR	BLUE
4566	8/16/2012 13:30 mg / cm ^2	4.55	THIRD	ENTRANCE TO 315	WALL		PLASTER	26 SF	FAIR	BLUE
4567	8/16/2012 13:30 mg / cm ^2	7.46	THIRD	ENTRANCE TO 315	WALL	LOWER B	PLASTER	26 SF	FAIR	BLUE
4568	8/16/2012 13:30 mg / cm ^2	7.25	THIRD	ENTRANCE TO 315	WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4569	8/16/2012 13:30 mg / cm ^2	5.45	THIRD	ENTRANCE TO 315	WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4570	8/16/2012 13:30 mg / cm ^2	6.25	THIRD	ENTRANCE TO 315	WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4595	8/16/2012 13:36 mg / cm ^2	5.25	THIRD	ENTRANCE TO 317	WALL	LOWER B	PLASTER	26 SF	FAIR	BLUE
4596	8/16/2012 13:36 mg / cm ^2	3.7	THIRD	ENTRANCE TO 317	WALL		PLASTER	26 SF	FAIR	BLUE
4597	8/16/2012 13:36 mg / cm ^2	5.04	THIRD	ENTRANCE TO 317	WALL	LOWER B	PLASTER	26 SF	FAIR	BLUE
4598	8/16/2012 13:36 mg / cm ^2	8.07	THIRD	ENTRANCE TO 317	WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4599	8/16/2012 13:36 mg / cm ^2	4.99	THIRD	ENTRANCE TO 317	WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4600	8/16/2012 13:36 mg / cm ^2	3.81	THIRD	ENTRANCE TO 317	WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4628 4630	8/16/2012 13:42 mg / cm ^2 8/16/2012 13:43 mg / cm ^2	2.18	THIRD THIRD	ENTRANCE TO 319 ENTRANCE TO 319	WALL WALL	LOWER B	PLASTER PLASTER	26 SF 26 SF	FAIR FAIR	BLUE BLUE
4631 4632	8/16/2012 13:43 mg / cm ^2 8/16/2012 13:43 mg / cm ^2	5.54	THIRD THIRD	ENTRANCE TO 319 ENTRANCE TO 319	WALL	LOWER D LOWER D	PLASTER PLASTER	26 SF 26 SF	FAIR FAIR	BLUE BLUE
4633	8/16/2012 13:43 mg / cm ^2	3.87	THIRD	ENTRANCE TO 319	WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4664	8/16/2012 13:55 mg / cm ^2	10.84	THIRD	ENTRANCE TO 318	WALL	LOWER B	PLASTER	26 SF	FAIR	BLUE
4665	8/16/2012 13:55 mg / cm ^2	3.89	THIRD	ENTRANCE TO 318	WALL	LOWER B	PLASTER	26 SF	FAIR	BLUE
4666	8/16/2012 13:55 mg / cm ^2	4.17	THIRD	ENTRANCE TO 318	WALL		PLASTER	26 SF	FAIR	BLUE
4667	8/16/2012 13:55 mg / cm ^2	4.12	THIRD	ENTRANCE TO 318	WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4668	8/16/2012 13:55 mg / cm ^2	5.86	THIRD	ENTRANCE TO 318	WALL		PLASTER	26 SF	FAIR	BLUE
4669	8/16/2012 13:55 mg / cm ^2	4.9	THIRD	ENTRANCE TO 318	WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4696	8/16/2012 14:06 mg / cm ^2	9.81	THIRD	ENTRANCE TO 316	WALL	LOWER B	PLASTER	26 SF	FAIR	BLUE
4697 4698	8/16/2012 14:06 mg / cm ^2 8/16/2012 14:06 mg / cm ^2	7.24	THIRD THIRD	ENTRANCE TO 316 ENTRANCE TO 316	WALL WALL	LOWER B	PLASTER PLASTER	26 SF 26 SF	FAIR FAIR	BLUE BLUE
4699	8/16/2012 14:06 mg / cm ^2	7.58	THIRD	ENTRANCE TO 316 ENTRANCE TO 316	WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4700	8/16/2012 14:06 mg / cm ^2	7.96	THIRD		WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4701	8/16/2012 14:06 mg / cm ^2	7.58	THIRD	ENTRANCE TO 316 ENTRANCE TO 312	WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4723	8/16/2012 14:12 mg / cm ^2	6.55	THIRD		WALL	LOWER B	PLASTER	26 SF	FAIR	BLUE
4724	8/16/2012 14:12 mg / cm ^2	4.61	THIRD	ENTRANCE TO 312	WALL	LOWER B	PLASTER	26 SF	FAIR	BLUE
4725	8/16/2012 14:12 mg / cm ^2	3.52	THIRD	ENTRANCE TO 312	WALL		PLASTER	26 SF	FAIR	BLUE
4726	8/16/2012 14:13 mg / cm ^2	5.06	THIRD	ENTRANCE TO 312 ENTRANCE TO 312	WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4727	8/16/2012 14:13 mg / cm ^2	11.18	THIRD		WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4728	8/16/2012 14:13 mg / cm ^2	12.96	THIRD	ENTRANCE TO 312 ENTRANCE TO 312	WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4729	8/16/2012 14:13 mg / cm ^2	9.46	THIRD		WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4757 4758	8/16/2012 14:21 mg / cm ^2 8/16/2012 14:21 mg / cm ^2	5.06	THIRD THIRD	ENTRANCE TO 310 ENTRANCE TO 310	WALL WALL	LOWER B	PLASTER PLASTER	26 SF 26 SF	FAIR FAIR	BLUE BLUE
4759	8/16/2012 14:21 mg / cm ^2	3.25	THIRD	ENTRANCE TO 310	WALL	LOWER B	PLASTER	26 SF	FAIR	BLUE
4760	8/16/2012 14:21 mg / cm ^2	5.5	THIRD	ENTRANCE TO 310	WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4761	8/16/2012 14:21 mg / cm ^2	3.9	THIRD	ENTRANCE TO 310	WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4762	8/16/2012 14:21 mg / cm ^2	6.11	THIRD	ENTRANCE TO 310	WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4790	8/16/2012 14:28 mg / cm ^2	11.3	THIRD	ENTRANCE TO 308	WALL	LOWER B	PLASTER	26 SF	FAIR	BLUE
4791	8/16/2012 14:28 mg / cm ^2	7.6	THIRD	ENTRANCE TO 308	WALL		PLASTER	26 SF	FAIR	BLUE
4792	8/16/2012 14:28 mg / cm ^2	10.17	THIRD	ENTRANCE TO 308 ENTRANCE TO 308	WALL	LOWER B	PLASTER	26 SF	FAIR	BLUE
4793	8/16/2012 14:28 mg / cm ^2	7.01	THIRD		WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4794	8/16/2012 14:28 mg / cm ^2	4.03	THIRD	ENTRANCE TO 308	WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4795	8/16/2012 14:29 mg / cm ^2	5.41	THIRD	ENTRANCE TO 308	WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4856	8/16/2012 14:43 mg / cm ^2	7.13	THIRD	ENTRANCE TO 306A	WALL	LOWER B	PLASTER	26 SF	FAIR	BLUE
4857	8/16/2012 14:43 mg / cm ^2	7.51	THIRD	ENTRANCE TO 306A	WALL		PLASTER	26 SF	FAIR	BLUE
4858	8/16/2012 14:43 mg / cm ^2	10.13	THIRD	ENTRANCE TO 306A	WALL	LOWER B	PLASTER	26 SF	FAIR	BLUE
4859	8/16/2012 14:43 mg / cm ^2		THIRD	ENTRANCE TO 306A	WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4860	8/16/2012 14:43 mg / cm ^2	5.29	THIRD	ENTRANCE TO 306A	WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4861	8/16/2012 14:44 mg / cm ^2	5.78	THIRD	ENTRANCE TO 306A	WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4893 4894	8/16/2012 14:50 mg / cm ^2 8/16/2012 14:50 mg / cm ^2	6.08	THIRD THIRD	ENTRANCE TO 306A ENTRANCE TO 306A	WALL WALL	LOWER B	PLASTER PLASTER	26 SF 26 SF	FAIR FAIR	BLUE BLUE
4895	8/16/2012 14:50 mg / cm ^2	9.51	THIRD	ENTRANCE TO 306A	WALL	LOWER B	PLASTER	26 SF	FAIR	BLUE
4896	8/16/2012 14:50 mg / cm ^2	4.63	THIRD	ENTRANCE TO 306A	WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4897	8/16/2012 14:50 mg / cm ^2	5.27	THIRD	ENTRANCE TO 306A	WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4898	8/16/2012 14:50 mg / cm ^2	7.08	THIRD	ENTRANCE TO 306A	WALL	LOWER D	PLASTER	26 SF	FAIR	BLUE
4929	8/16/2012 14:59 mg / cm ^2 8/16/2012 14:59 mg / cm ^2	10.12	THIRD THIRD	ENTRANCE TO 304 ENTRANCE TO 304	WALL WALL	LOWER B	PLASTER PLASTER	26 SF 26 SF	FAIR FAIR	BLUE BLUE
4930										
4930 4931 4932	8/16/2012 14:59 mg / cm ^2 8/16/2012 14:59 mg / cm ^2	5.02 15.27	THIRD THIRD	ENTRANCE TO 304 ENTRANCE TO 304	WALL	LOWER B LOWER D	PLASTER PLASTER	26 SF 26 SF	FAIR FAIR	BLUE BLUE

- Notes:

 1. Readings were taken using a ThermoScientific Niton XL2 GOLDD Portable X-Ray Fluorescence (XRF)

 2. Room locations are referenced from existing (as of August 8, 2012) designations.

 3. Shaded rows indicate a feature that was screened, but was not part of the original Scope of Work.

Appendix C

Raw Data From XRF

Reading No	Time	Type Units	Results	Pb Quantity	Component	Substrate	Side	Condition	Color	Floor	Room
2 3 4 7	8/8/2012 12:32 ACTION L 8/8/2012 12:32 ACTION L 8/8/2012 12:32 ACTION L 8/8/2012 12:36 ACTION L	.EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2	INCONCLUSIVE INCONCLUSIVE INCONCLUSIVE INCONCLUSIVE	1.11 1.11 1.08	WALL WALL	PLASTER PLASTER	CALIBRATE CALIBRATE CALIBRATE	FAIR FAIR	RED RED RED		
276 278 282 284	8/8/2012 15:53 ACTION L 8/8/2012 15:54 ACTION L 8/9/2012 7:58 ACTION L 8/9/2012 7:59 ACTION L	.EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2	INCONCLUSIVE INCONCLUSIVE INCONCLUSIVE INCONCLUSIVE	1.12 1.03 1.1 1.07	WALL WALL BENCH	GLASS	CALIBRATE CALIBRATE CALIBRATE	INTACT	MULTI COLOR MULTI COLOR RED RED STAIN	FIRST FIRST	MDF ROOM MDF ROOM OFFICE 100
1001 1002 1007 1008 1159	8/9/2012 15:52 ACTION L 8/9/2012 15:53 ACTION L 8/10/2012 7:24 ACTION L 8/10/2012 7:24 ACTION L 8/10/2012 8:44 ACTION L	.EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2	INCONCLUSIVE INCONCLUSIVE INCONCLUSIVE INCONCLUSIVE INCONCLUSIVE		BENCH SWITCH BOX	WOOD	CALIBRATE CALIBRATE CALIBRATE	FAIR	STAIN STAIN	FIRST FIRST FIRST	OFFICE 100 OFFICE 100 OFFICE 100 BOILER ROOM
1159 1160 1254 1745 1749	8/10/2012 8:44 ACTION L 8/10/2012 8:44 ACTION L 8/10/2012 9:23 ACTION L 8/10/2012 14:47 ACTION L 8/13/2012 7:57 ACTION L	.EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2	INCONCLUSIVE INCONCLUSIVE INCONCLUSIVE INCONCLUSIVE INCONCLUSIVE	1	SWITCH BOX SWITCH BOX DOOR INCINERATOR	METAL CONCRETE	В	FAIR	RED GRAY	BASEMENT	BOILER ROOM BOILER ROOM BOILER ROOM SOUTH HALL OF AUDITORIUM
1750 1836 1850 2102	8/13/2012 7:58 ACTION L 8/13/2012 8:46 ACTION L 8/13/2012 9:01 ACTION L 8/13/2012 12:03 ACTION L	.EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2	INCONCLUSIVE INCONCLUSIVE INCONCLUSIVE INCONCLUSIVE	1.09 0.92	HAND RAIL DECORATIVE WALL	METAL PLASTER	CALIBRATE	FAIR FAIR	BROWN WHITE	SECOND SECOND SECOND	AUDITORIUM BALCONY AUDITORIUM BALCONY BATHROOM NW
2111 2112 2113 2115	8/14/2012 7:32 ACTION L 8/14/2012 7:33 ACTION L 8/14/2012 7:34 ACTION L 8/14/2012 7:34 ACTION L	.EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2	INCONCLUSIVE INCONCLUSIVE INCONCLUSIVE INCONCLUSIVE	1.12 1.04 1.1			CALIBRATE CALIBRATE CALIBRATE CALIBRATE				
2125 2779 2780 2781	8/14/2012 7:45 ACTION L 8/14/2012 14:42 ACTION L 8/14/2012 14:42 ACTION L 8/14/2012 14:42 ACTION L	EAD PAINT mg / cm ^2 EAD PAINT mg / cm ^2 EAD PAINT mg / cm ^2	INCONCLUSIVE INCONCLUSIVE INCONCLUSIVE INCONCLUSIVE	1.06 1.01 1.09 1.08	WALL		UPPER B CALIBRATE CALIBRATE CALIBRATE	FAIR	WHITE	THIRD	BATHROOM NW VESTIBULE
2782 2788 3566 3571	8/14/2012 14:43 ACTION L 8/15/2012 7:45 ACTION L 8/15/2012 15:48 ACTION L 8/16/2012 7:41 ACTION L	.EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2	INCONCLUSIVE INCONCLUSIVE INCONCLUSIVE INCONCLUSIVE	1.13 1.07 1.08 1.11			CALIBRATE CALIBRATE CALIBRATE CALIBRATE			FIRST	ENTRANCE TO 113A
3572 3574 4960 1	8/16/2012 7:41 ACTION L 8/16/2012 7:42 ACTION L 8/16/2012 15:22 ACTION L 8/8/2012 12:31 ACTION L 8/8/2012 12:37 ACTION L	.EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2	INCONCLUSIVE INCONCLUSIVE INCONCLUSIVE NEGATIVE	1.09 1.1 1.08 0.39	WALL	PLASTER	CALIBRATE CALIBRATE CALIBRATE CALIBRATE CALIBRATE CALIBRATE	FAIR	RED	THIRD	ENTRANCE TO 302
11 12 13 14	8/8/2012 12:37 ACTION L 8/8/2012 12:37 ACTION L 8/8/2012 12:37 ACTION L 8/8/2012 12:52 ACTION L 8/8/2012 12:52 ACTION L	EAD PAINT mg / cm ^2 EAD PAINT mg / cm ^2 EAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD LOD	WALL WALL	PLASTER	CALIBRATE CALIBRATE LOWER A LOWER A	INTACT INTACT	YELLOW YELLOW	FIRST	LUNCH ROOM LUNCH ROOM
15 16 18 19	8/8/2012 12:52 ACTION L 8/8/2012 12:53 ACTION L 8/8/2012 13:03 ACTION L 8/8/2012 13:03 ACTION L	EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE <	LOD	WALL WALL PICTURE RAIL PICTURE RAIL	PLASTER WOOD WOOD	LOWER A A A	INTACT INTACT INTACT	YELLOW STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST FIRST	LUNCH ROOM LUNCH ROOM LUNCH ROOM LUNCH ROOM
20 21 22 23	8/8/2012 13:03 ACTION L 8/8/2012 13:05 ACTION L 8/8/2012 13:05 ACTION L 8/8/2012 13:05 ACTION L	.EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	DOOR DOOR DOOR	METAL METAL METAL	A A	INTACT INTACT INTACT INTACT	STAIN VARNISH	FIRST	LUNCH ROOM LUNCH ROOM LUNCH ROOM LUNCH ROOM
24 25 26 27 28	8/8/2012 13:07 ACTION L 8/8/2012 13:07 ACTION L 8/8/2012 13:07 ACTION L 8/8/2012 13:10 ACTION L 8/8/2012 13:10 ACTION L	.EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD	DOOR CASING DOOR CASING VENT	METAL METAL METAL METAL METAL	A A	INTACT INTACT INTACT INTACT INTACT	STAIN VARNISH STAIN VARNISH STAIN VARNISH BROWN BROWN	FIRST FIRST FIRST FIRST FIRST	LUNCH ROOM LUNCH ROOM LUNCH ROOM LUNCH ROOM
29 30 31 32	8/8/2012 13:10 ACTION L 8/8/2012 13:11 ACTION L 8/8/2012 13:11 ACTION L 8/8/2012 13:11 ACTION L 8/8/2012 13:11 ACTION L	.EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	VENT VENT VENT	METAL METAL METAL	A B B	INTACT INTACT INTACT	BROWN BROWN BROWN	FIRST FIRST	LUNCH ROOM LUNCH ROOM LUNCH ROOM LUNCH ROOM LUNCH ROOM
33 34 35 36	8/8/2012 13:13 ACTION L 8/8/2012 13:13 ACTION L 8/8/2012 13:13 ACTION L 8/8/2012 13:14 ACTION L	.EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE < NEGATIVE <	LOD LOD LOD	DOOR DOOR DOOR CASING	WOOD WOOD WOOD	B B B	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST FIRST	LUNCH ROOM LUNCH ROOM LUNCH ROOM LUNCH ROOM
37 38 39 40	8/8/2012 13:14 ACTION L 8/8/2012 13:14 ACTION L 8/8/2012 13:15 ACTION L 8/8/2012 13:15 ACTION L	.EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD	WALL WALL	WOOD WOOD PLASTER PLASTER	B B	FAIR FAIR INTACT	YELLOW YELLOW	FIRST FIRST	LUNCH ROOM LUNCH ROOM LUNCH ROOM LUNCH ROOM
41 42 43 44	8/8/2012 13:15 ACTION L 8/8/2012 13:17 ACTION L 8/8/2012 13:17 ACTION L 8/8/2012 13:18 ACTION L	.EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	WALL WALL WALL WALL	PLASTER PLASTER	UPPER B UPPER B UPPER B	INTACT INTACT INTACT	WHITE WHITE WHITE	FIRST FIRST FIRST	LUNCH ROOM LUNCH ROOM LUNCH ROOM LUNCH ROOM
45 46 47 48 49	8/8/2012 13:19 ACTION L 8/8/2012 13:19 ACTION L 8/8/2012 13:19 ACTION L 8/8/2012 13:19 ACTION L 8/8/2012 13:20 ACTION L	.EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD LOD LOD	TRIM TRIM TRIM		B B B	INTACT INTACT INTACT	WHITE WHITE YELLOW	FIRST FIRST FIRST FIRST FIRST	LUNCH ROOM LUNCH ROOM LUNCH ROOM LUNCH ROOM LUNCH ROOM
50 51 52 53	8/8/2012 13:20 ACTION L 8/8/2012 13:30 ACTION L 8/8/2012 13:30 ACTION L 8/8/2012 13:31 ACTION L	EAD PAINT mg / cm ^2 EAD PAINT mg / cm ^2 EAD PAINT mg / cm ^2 EAD PAINT mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE < NEGATIVE <	LOD LOD LOD	TRIM TRIM TRIM TRIM TRIM TRIM	METAL WOOD WOOD WOOD	B UPPER A UPPER A UPPER A	INTACT INTACT INTACT INTACT	YELLOW WHITE WHITE WHITE	FIRST FIRST FIRST FIRST	LUNCH ROOM LUNCH ROOM LUNCH ROOM LUNCH ROOM
54 55 56 57	8/8/2012 13:41 ACTION L 8/8/2012 13:41 ACTION L 8/8/2012 13:41 ACTION L 8/8/2012 13:41 ACTION L	.EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	WALL WALL WALL WALL	WOOD WOOD WOOD WOOD	UPPER B UPPER B UPPER B UPPER B	INTACT INTACT INTACT INTACT	WHITE WHITE WHITE WHITE	FIRST FIRST FIRST FIRST	LUNCH ROOM LUNCH ROOM LUNCH ROOM LUNCH ROOM
58 59 61 62 63	8/8/2012 13:46 ACTION L 8/8/2012 13:47 ACTION L 8/8/2012 13:48 ACTION L 8/8/2012 13:50 ACTION L 8/8/2012 13:50 ACTION L	.EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD LOD	CEILING CEILING CEILING SOFFIT SOFFIT	PLASTER PLASTER		FAIR FAIR		FIRST FIRST FIRST FIRST FIRST	LUNCH ROOM LUNCH ROOM LUNCH ROOM LUNCH ROOM LUNCH ROOM
65 66 67 68	8/8/2012 13:50 ACTION L 8/8/2012 13:52 ACTION L 8/8/2012 13:52 ACTION L 8/8/2012 13:52 ACTION L 8/8/2012 13:53 ACTION L	.EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD	SOFFIT VENT	METAL METAL METAL	A A A	INTACT INTACT INTACT	WHITE WHITE WHITE	FIRST	LUNCH ROOM LUNCH ROOM LUNCH ROOM LUNCH ROOM LUNCH ROOM
69 70 71 72	8/8/2012 13:53 ACTION L 8/8/2012 13:53 ACTION L 8/8/2012 13:53 ACTION L 8/8/2012 13:55 ACTION L 8/8/2012 13:55 ACTION L	.EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE <	LOD LOD		WOOD WOOD PLASTER	A A LOWER C	INTACT INTACT INTACT	WHITE	FIRST FIRST FIRST FIRST	LUNCH ROOM LUNCH ROOM LUNCH ROOM LUNCH ROOM
73 74 75 76	8/8/2012 13:55 ACTION L 8/8/2012 13:56 ACTION L 8/8/2012 13:56 ACTION L 8/8/2012 13:56 ACTION L	.EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD LOD	WALL WALL WALL WALL WALL	PLASTER PLASTER PLASTER	LOWER C Middle C Middle C	INTACT INTACT INTACT	YELLOW WHITE WHITE	FIRST FIRST FIRST FIRST	LUNCH ROOM LUNCH ROOM LUNCH ROOM LUNCH ROOM
77 78 80 81	8/8/2012 13:58 ACTION L 8/8/2012 13:58 ACTION L 8/8/2012 13:59 ACTION L 8/8/2012 13:59 ACTION L	.EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	WALL WALL TRIM TRIM	PLASTER WOOD WOOD	UPPER C UPPER C UPPER C	INTACT INTACT INTACT	WHITE WHITE WHITE	FIRST FIRST FIRST FIRST	LUNCH ROOM LUNCH ROOM LUNCH ROOM LUNCH ROOM
82 83 84 85	8/8/2012 13:59 ACTION L 8/8/2012 14:01 ACTION L 8/8/2012 14:01 ACTION L 8/8/2012 14:01 ACTION L 8/8/2012 14:01 ACTION L	EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD LOD	TRIM	WOOD WOOD WOOD WOOD METAL	C C	INTACT		FIRST FIRST FIRST FIRST FIRST	LUNCH ROOM LUNCH ROOM LUNCH ROOM LUNCH ROOM LUNCH ROOM
86 87 88 89 90	8/8/2012 14:01 ACTION L 8/8/2012 14:01 ACTION L 8/8/2012 14:02 ACTION L 8/8/2012 14:04 ACTION L 8/8/2012 14:04 ACTION L	.EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD LOD	TRIM TRIM TRIM WINDOW SILL WINDOW SILL	METAL METAL WOOD WOOD	c c	INTACT INTACT INTACT INTACT INTACT	YELLOW YELLOW	FIRST FIRST FIRST FIRST	LUNCH ROOM LUNCH ROOM LUNCH ROOM LUNCH ROOM
91 92 93 94	8/8/2012 14:04 ACTION L 8/8/2012 14:05 ACTION L 8/8/2012 14:05 ACTION L 8/8/2012 14:05 ACTION L 8/8/2012 14:05 ACTION L	EAD PAINT mg / cm ^2 EAD PAINT mg / cm ^2 EAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD		WOOD WOOD WOOD	C C	INTACT INTACT INTACT INTACT	STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST FIRST	LUNCH ROOM LUNCH ROOM LUNCH ROOM LUNCH ROOM
95 96 97 98	8/8/2012 14:05 ACTION L 8/8/2012 14:06 ACTION L 8/8/2012 14:06 ACTION L 8/8/2012 14:07 ACTION L	.EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD LOD		WOOD WOOD WOOD METAL	0	INTACT INTACT INTACT INTACT	STAIN VARNISH STAIN VARNISH GREEN	FIRST FIRST FIRST FIRST	LUNCH ROOM LUNCH ROOM LUNCH ROOM LUNCH ROOM
99 100 101 102 103	8/8/2012 14:07 ACTION L 8/8/2012 14:07 ACTION L 8/8/2012 14:09 ACTION L 8/8/2012 14:09 ACTION L 8/8/2012 14:09 ACTION L	EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	WINDOW CASING WINDOW CASING WALL WALL WAI I	PLASTER	C LOWER D LOWER D	INTACT INTACT	YELLOW YELLOW	FIRST FIRST FIRST FIRST FIRST	LUNCH ROOM LUNCH ROOM LUNCH ROOM LUNCH ROOM LUNCH ROOM
103 104 105 106 107	8/8/2012 14:10 ACTION L 8/8/2012 14:10 ACTION L 8/8/2012 14:10 ACTION L 8/8/2012 14:10 ACTION L 8/8/2012 14:14 ACTION L	.EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD	WALL WALL WALL WALL WALL	PLASTER PLASTER PLASTER	MIDDLE D MIDDLE D MIDDLE D	INTACT INTACT INTACT	WHITE WHITE WHITE	FIRST FIRST FIRST FIRST	LUNCH ROOM LUNCH ROOM LUNCH ROOM LUNCH ROOM
108 109 110	8/8/2012 14:14 ACTION L 8/8/2012 14:14 ACTION L 8/8/2012 14:14 ACTION L 8/8/2012 14:14 ACTION L 8/8/2012 14:15 ACTION L	.EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	WALL	PLASTER PLASTER WOOD	UPPER D UPPER D UPPER D	INTACT INTACT INTACT	WHITE WHITE WHITE	FIRST FIRST FIRST FIRST	LUNCH ROOM LUNCH ROOM LUNCH ROOM LUNCH ROOM
112 113 114 115	8/8/2012 14:15 ACTION L 8/8/2012 14:15 ACTION L 8/8/2012 14:16 ACTION L 8/8/2012 14:16 ACTION L	.EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2	NEGATIVE <	LOD LOD LOD	TRIM TRIM TRIM TRIM	WOOD WOOD WOOD	UPPER D MIDDLE D MIDDLE D	INTACT INTACT INTACT	WHITE BROWN BROWN	FIRST FIRST FIRST FIRST	LUNCH ROOM LUNCH ROOM LUNCH ROOM LUNCH ROOM
116 117 118 119 120	8/8/2012 14:16 ACTION L 8/8/2012 14:19 ACTION L 8/8/2012 14:19 ACTION L 8/8/2012 14:19 ACTION L 8/8/2012 14:19 ACTION L	.EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2	NEGATIVE < NEGATIVE <	LOD LOD LOD LOD	TRIM WALL WALL WALL WALL	PLASTER PLASTER PLASTER	LOWER A LOWER A LOWER A	INTACT INTACT INTACT	YELLOW YELLOW YELLOW	FIRST FIRST FIRST FIRST FIRST	LUNCH ROOM KITCHEN KITCHEN KITCHEN KITCHEN
121 122 123 124	8/8/2012 14:20 ACTION L 8/8/2012 14:20 ACTION L 8/8/2012 14:20 ACTION L 8/8/2012 14:20 ACTION L 8/8/2012 14:20 ACTION L	.EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2	NEGATIVE <	LOD LOD LOD 0.51	WALL WALL TRIM TRIM	PLASTER PLASTER PLASTER PLASTER PLASTER	UPPER A UPPER A A	INTACT INTACT		FIRST FIRST FIRST FIRST	KITCHEN KITCHEN KITCHEN KITCHEN
125 126 127 128	8/8/2012 14:21 ACTION L 8/8/2012 14:21 ACTION L 8/8/2012 14:21 ACTION L 8/8/2012 14:21 ACTION L	EAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	0.36 LOD 0.43 LOD	TRIM DOOR DOOR DOOR	PLASTER WOOD WOOD WOOD	A A	INTACT INTACT INTACT INTACT	BROWN BROWN BROWN BROWN	FIRST FIRST FIRST	KITCHEN KITCHEN KITCHEN KITCHEN
129 130 131 132	8/8/2012 14:22 ACTION L 8/8/2012 14:22 ACTION L 8/8/2012 14:22 ACTION L 8/8/2012 14:23 ACTION L	.EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2		LOD			A A	INTACT INTACT	BROWN STAIN VARNISH	FIRST FIRST FIRST	KITCHEN KITCHEN KITCHEN KITCHEN
133 134 135 136	8/8/2012 14:23 ACTION L 8/8/2012 14:23 ACTION L 8/8/2012 14:23 ACTION L 8/8/2012 14:23 ACTION L 8/8/2012 14:23 ACTION L	.EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE <	LOD	DOOR CASING DOOR CASING	WOOD WOOD	A A A	INTACT INTACT INTACT INTACT	STAIN VARNISH STAIN VARNISH	FIRST	KITCHEN KITCHEN KITCHEN KITCHEN
137 138 139 140 141	8/8/2012 14:23 ACTION L 8/8/2012 14:25 ACTION L 8/8/2012 14:25 ACTION L 8/8/2012 14:25 ACTION L 8/8/2012 14:28 ACTION L	.EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD LOD		PLASTER PLASTER PLASTER	LOWER B LOWER B LOWER B UPPER B	INTACT INTACT	STAIN VARNISH YELLOW YELLOW YELLOW WHITE	FIRST FIRST FIRST	KITCHEN KITCHEN KITCHEN KITCHEN KITCHEN
142 143 144 145	8/8/2012 14:28 ACTION L 8/8/2012 14:28 ACTION L 8/8/2012 14:30 ACTION L 8/8/2012 14:31 ACTION L	EAD PAINT mg / cm ^2 EAD PAINT mg / cm ^2 EAD PAINT mg / cm ^2 EAD PAINT mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE < NEGATIVE <	LOD LOD LOD	WALL WALL TRIM TRIM	PLASTER PLASTER WOOD WOOD	UPPER B UPPER B B	INTACT INTACT INTACT INTACT	WHITE WHITE BLUE BLUE	FIRST FIRST FIRST	KITCHEN KITCHEN KITCHEN KITCHEN
146 147 148 149 150	8/8/2012 14:31 ACTION L 8/8/2012 14:31 ACTION L 8/8/2012 14:31 ACTION L 8/8/2012 14:31 ACTION L 8/8/2012 14:34 ACTION L	.EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2	NEGATIVE <	LOD LOD LOD LOD	TRIM	WOOD METAL METAL METAL PLASTER	В	INTACT INTACT	BLUE	FIRST	KITCHEN KITCHEN KITCHEN KITCHEN KITCHEN
151 152 153 154	8/8/2012 14:34 ACTION L 8/8/2012 14:35 ACTION L 8/8/2012 14:35 ACTION L 8/8/2012 14:35 ACTION L	EAD PAINT mg / cm ^2 EAD PAINT mg / cm ^2 EAD PAINT mg / cm ^2 EAD PAINT mg / cm ^2 EAD PAINT mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE < NEGATIVE <	LOD LOD LOD	WALL WALL TRIM TRIM	PLASTER PLASTER WOOD WOOD	UPPER C UPPER C C	INTACT INTACT INTACT	WHITE WHITE BLUE BLUE	FIRST FIRST FIRST	KITCHEN KITCHEN KITCHEN KITCHEN
155 156 157 158	8/8/2012 14:36 ACTION L 8/8/2012 14:36 ACTION L 8/8/2012 14:36 ACTION L 8/8/2012 14:36 ACTION L	EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	TRIM TRIM TRIM TRIM	WOOD WOOD WOOD	C C C	INTACT INTACT INTACT INTACT	BLUE BROWN BROWN BROWN	FIRST FIRST FIRST	KITCHEN KITCHEN KITCHEN KITCHEN
159 160 161 162	8/8/2012 14:37 ACTION L 8/8/2012 14:37 ACTION L 8/8/2012 14:37 ACTION L 8/8/2012 14:39 ACTION L 8/8/2012 14:39 ACTION L	EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD LOD	WINDOW CASING	WOOD WOOD WOOD	C C C C C C C C C C C C C C C C C C C	FAIR FAIR FAIR	BROWN BROWN BROWN	FIRST FIRST FIRST	KITCHEN KITCHEN KITCHEN KITCHEN
163 164 165 166 167	8/8/2012 14:39 ACTION L 8/8/2012 14:39 ACTION L 8/8/2012 14:39 ACTION L 8/8/2012 14:39 ACTION L 8/8/2012 14:40 ACTION L	.EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	WINDOW CASING WINDOW CASING	WOOD WOOD METAL METAL METAL	C C	FAIR FAIR FAIR	GREEN GREEN		KITCHEN KITCHEN KITCHEN KITCHEN KITCHEN
168 169 170 171	8/8/2012 14:41 ACTION L 8/8/2012 14:41 ACTION L 8/8/2012 14:41 ACTION L 8/8/2012 14:41 ACTION L 8/8/2012 14:43 ACTION L	.EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE <	LOD LOD LOD	WINDOW TRANSOM WINDOW TRANSOM	METAL METAL METAL METAL PLASTER	C C	INTACT INTACT INTACT	GRAY GRAY GRAY	FIRST FIRST	KITCHEN KITCHEN KITCHEN KITCHEN
172 173 174 175	8/8/2012 14:43 ACTION L 8/8/2012 14:43 ACTION L 8/8/2012 14:44 ACTION L 8/8/2012 14:44 ACTION L	EAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD 0.37 LOD	WALL WALL TRIM TRIM	PLASTER PLASTER WOOD WOOD	UPPER D UPPER D D	FAIR FAIR INTACT INTACT	WHITE WHITE BROWN BROWN	FIRST FIRST FIRST	KITCHEN KITCHEN KITCHEN KITCHEN
176 177 178 179	8/8/2012 14:44 ACTION L 8/8/2012 14:46 ACTION L 8/8/2012 14:46 ACTION L 8/8/2012 14:46 ACTION L	EAD PAINT mg / cm ^2 EAD PAINT mg / cm ^2 EAD PAINT mg / cm ^2 EAD PAINT mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE < NEGATIVE <	LOD LOD LOD	TRIM PIPE PIPE PIPE	WOOD METAL METAL METAL	D D D	INTACT FAIR FAIR FAIR	BROWN BLUE BLUE BLUE	FIRST FIRST FIRST	KITCHEN KITCHEN KITCHEN KITCHEN
180 181 182 183 184	8/8/2012 14:49 ACTION L 8/8/2012 14:49 ACTION L 8/8/2012 14:49 ACTION L 8/8/2012 14:51 ACTION L 8/8/2012 14:51 ACTION L	.EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD	PIPE PIPE RADIATOR	METAL	D D	FAIR FAIR INTACT	WHITE WHITE BLACK		KITCHEN KITCHEN KITCHEN KITCHEN KITCHEN
185 186 187 188	8/8/2012 14:51 ACTION L 8/8/2012 14:52 ACTION L 8/8/2012 14:52 ACTION L 8/8/2012 14:52 ACTION L	EAD PAINT mg / cm ^2 EAD PAINT mg / cm ^2 EAD PAINT mg / cm ^2 EAD PAINT mg / cm ^2 EAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	RADIATOR DUCT DUCT DUCT	METAL METAL METAL METAL	D D D	INTACT INTACT INTACT INTACT	BLACK BLACK BLACK BLACK	FIRST FIRST FIRST FIRST	KITCHEN KITCHEN KITCHEN KITCHEN
189 190 191 192	8/8/2012 14:53 ACTION L 8/8/2012 14:53 ACTION L 8/8/2012 14:53 ACTION L 8/8/2012 14:54 ACTION L	EAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	STOVE HOOD STOVE HOOD STOVE HOOD STOVE HOOD	METAL METAL METAL METAL	D D D	INTACT INTACT INTACT INTACT	BLACK BLACK BLACK MULTI COLOR	FIRST FIRST FIRST FIRST	KITCHEN KITCHEN KITCHEN KITCHEN
193 194 195 196	8/8/2012 14:54 ACTION L 8/8/2012 14:54 ACTION L 8/8/2012 14:56 ACTION L 8/8/2012 14:56 ACTION L 8/8/2012 14:56 ACTION L	EAD PAINT mg / cm ^2 EAD PAINT mg / cm ^2 EAD PAINT mg / cm ^2 EAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	STOVE HOOD DOOR DOOR	WOOD WOOD	D D	INTACT FAIR FAIR	STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST	KITCHEN KITCHEN KITCHEN KITCHEN KITCHEN
197 198 199 200 201	8/8/2012 14:56 ACTION L 8/8/2012 14:57 ACTION L 8/8/2012 14:57 ACTION L 8/8/2012 14:57 ACTION L 8/8/2012 14:57 ACTION L	.EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2 .EAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD	DOOR CASING	WOOD WOOD WOOD WOOD	D D	FAIR FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST	KITCHEN KITCHEN KITCHEN KITCHEN KITCHEN
202 203 204 205	8/8/2012 15:09 ACTION L 8/8/2012 15:09 ACTION L 8/8/2012 15:09 ACTION L 8/8/2012 15:10 ACTION L	EAD PAINT mg / cm ^2 EAD PAINT mg / cm ^2 EAD PAINT mg / cm ^2 EAD PAINT mg / cm ^2 EAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	CEILING CEILING CEILING CEILING CEILING	PLASTER PLASTER PLASTER PLASTER PLASTER	LOWER LOWER LOWER UPPER	FAIR FAIR FAIR FAIR	WHITE WHITE WHITE WHITE	FIRST FIRST FIRST FIRST	KITCHEN KITCHEN KITCHEN KITCHEN
206 208 209 210	8/8/2012 15:10 ACTION L 8/8/2012 15:23 ACTION L 8/8/2012 15:24 ACTION L 8/8/2012 15:24 ACTION L	EAD PAINT mg / cm ^2 EAD PAINT mg / cm ^2 EAD PAINT mg / cm ^2 EAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	CEILING WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER PLASTER	UPPER LOWER D LOWER D LOWER D	FAIR INTACT INTACT INTACT	WHITE BEIGE BEIGE BEIGE	FIRST FIRST FIRST FIRST	KITCHEN BATHROOM BATHROOM BATHROOM
211 212 213	8/8/2012 15:25 ACTION L 8/8/2012 15:25 ACTION L 8/8/2012 15:25 ACTION L	EAD PAINT mg / cm ^2	NEGATIVE <	LOD LOD	WALL	PLASTER	UPPER D	INTACT	MULTI COLOR		BATHROOM BATHROOM BATHROOM

Reading No 214 215	Time 8/8/2012 15:26 ACTIO 8/8/2012 15:26 ACTIO	N LEAD PAINT	Units mg / cm ^2 mg / cm ^2	Results NEGATIVE NEGATIVE	Pb Quantity < LOD < LOD	TRIM	Substrate WOOD WOOD	Side D	Condition INTACT INTACT	Color WHITE WHITE	Floor FIRST FIRST	Room BATHROOM BATHROOM
216 217 218 219 220	8/8/2012 15:26 ACTIO 8/8/2012 15:26 ACTIO 8/8/2012 15:26 ACTIO 8/8/2012 15:26 ACTIO 8/8/2012 15:28 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	TRIM BASEBOARD BASEBOARD BASEBOARD CEILING	WOOD WOOD WOOD PLASTER	D D D LEFT	INTACT INTACT INTACT INTACT INTACT	WHITE WHITE WHITE WHITE WHITE	FIRST FIRST FIRST FIRST	BATHROOM BATHROOM BATHROOM BATHROOM BATHROOM
221 222 223 224	8/8/2012 15:29 ACTIO 8/8/2012 15:29 ACTIO 8/8/2012 15:33 ACTIO 8/8/2012 15:33 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	CEILING CEILING WALL WALL	PLASTER	LEFT RIGHT A	INTACT INTACT INTACT INTACT	WHITE WHITE BLUE BLUE	FIRST FIRST FIRST	BATHROOM BATHROOM MDF ROOM MDF ROOM
225 226 227 228	8/8/2012 15:33 ACTIO 8/8/2012 15:34 ACTIO 8/8/2012 15:34 ACTIO 8/8/2012 15:34 ACTIO	ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WALL WINDOW WINDOW WINDOW	METAL GLASS GLASS GLASS	A A A	INTACT INTACT INTACT INTACT	BLUE BLUE BLUE BLUE	FIRST FIRST FIRST	MDF ROOM MDF ROOM MDF ROOM MDF ROOM
229 230 231 232	8/8/2012 15:35 ACTIO 8/8/2012 15:35 ACTIO 8/8/2012 15:35 ACTIO 8/8/2012 15:36 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	DOOR DOOR DOOR WALL	METAL METAL METAL WOOD	A A A	INTACT INTACT INTACT INTACT	GRAY GRAY GRAY STAIN VARNISH	FIRST FIRST FIRST	MDF ROOM MDF ROOM MDF ROOM MDF ROOM
233 234 235 237	8/8/2012 15:36 ACTIO 8/8/2012 15:36 ACTIO 8/8/2012 15:38 ACTIO 8/8/2012 15:39 ACTIO	ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WALL WALL WALL WALL	WOOD WOOD PLASTER PLASTER	A A UPPER B LOWER C	INTACT INTACT POOR FAIR	STAIN VARNISH STAIN VARNISH WHITE BLUE	FIRST FIRST FIRST	MDF ROOM MDF ROOM MDF ROOM MDF ROOM
238 239 240 241	8/8/2012 15:40 ACTIO 8/8/2012 15:40 ACTIO 8/8/2012 15:40 ACTIO 8/8/2012 15:40 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER	LOWER C LOWER C UPPER C UPPER C	FAIR FAIR POOR POOR	BLUE BLUE WHITE WHITE	FIRST FIRST FIRST FIRST	MDF ROOM MDF ROOM MDF ROOM MDF ROOM
242 243 244 245	8/8/2012 15:41 ACTIO 8/8/2012 15:42 ACTIO 8/8/2012 15:42 ACTIO 8/8/2012 15:42 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WALL TRIM TRIM TRIM	PLASTER WOOD WOOD WOOD	UPPER C C C	POOR INTACT INTACT INTACT	WHITE WHITE WHITE WHITE	FIRST FIRST FIRST FIRST	MDF ROOM MDF ROOM MDF ROOM MDF ROOM
246 247 248 249	8/8/2012 15:42 ACTIO 8/8/2012 15:42 ACTIO 8/8/2012 15:42 ACTIO 8/8/2012 15:43 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	TRIM TRIM TRIM TRIM TRIM	WOOD WOOD WOOD	C C C	INTACT INTACT INTACT INTACT	BLUE BLUE BLUE STAIN VARNISH	FIRST FIRST FIRST FIRST	MDF ROOM MDF ROOM MDF ROOM MDF ROOM
250 251 252 253 254	8/8/2012 15:43 ACTIC 8/8/2012 15:43 ACTIC 8/8/2012 15:44 ACTIC 8/8/2012 15:44 ACTIC 8/8/2012 15:44 ACTIC	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	TRIM TRIM WINDOW SILL WINDOW SILL WINDOW SILL	WOOD WOOD WOOD WOOD	C C	INTACT INTACT INTACT INTACT INTACT	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST FIRST	MDF ROOM MDF ROOM MDF ROOM MDF ROOM MDF ROOM MDF ROOM
255 256 257 258	8/8/2012 15:45 ACTIO 8/8/2012 15:45 ACTIO 8/8/2012 15:45 ACTIO 8/8/2012 15:46 ACTIO 8/8/2012 15:46 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	WINDOW APRON WINDOW APRON WINDOW APRON WINDOW APRON WINDOW CASING	WOOD WOOD WOOD WOOD	C C	INTACT INTACT INTACT FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST FIRST	MDF ROOM MDF ROOM MDF ROOM MDF ROOM MDF ROOM
259 260 261 262	8/8/2012 15:46 ACTIO 8/8/2012 15:46 ACTIO 8/8/2012 15:46 ACTIO 8/8/2012 15:46 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WINDOW CASING WINDOW CASING WINDOW CASING WINDOW CASING	WOOD WOOD METAL METAL	C C C	FAIR FAIR INTACT INTACT	STAIN VARNISH STAIN VARNISH GREEN GREEN	FIRST FIRST FIRST	MDF ROOM MDF ROOM MDF ROOM MDF ROOM
263 264 265 266	8/8/2012 15:46 ACTIO 8/8/2012 15:47 ACTIO 8/8/2012 15:47 ACTIO 8/8/2012 15:47 ACTIO	ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WINDOW CASING WINDOW TRANSOM WINDOW TRANSOM WINDOW TRANSOM	METAL METAL METAL METAL METAL	C C C	INTACT INTACT INTACT INTACT	GREEN WHITE WHITE WHITE	FIRST FIRST FIRST	MDF ROOM MDF ROOM MDF ROOM MDF ROOM
267 268 269 270	8/8/2012 15:48 ACTIO 8/8/2012 15:48 ACTIO 8/8/2012 15:48 ACTIO 8/8/2012 15:49 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WALL WALL WALL WALL	METAL METAL METAL WOOD	D D D	INTACT INTACT INTACT INTACT	BLUE BLUE BLUE WHITE	FIRST FIRST FIRST	MDF ROOM MDF ROOM MDF ROOM MDF ROOM
271 272 273 274	8/8/2012 15:49 ACTIO 8/8/2012 15:49 ACTIO 8/8/2012 15:51 ACTIO 8/8/2012 15:51 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WALL WALL WALL WALL	WOOD WOOD GLASS GLASS	D D D	INTACT INTACT INTACT INTACT	WHITE WHITE MULTI COLOR MULTI COLOR	FIRST FIRST FIRST FIRST	MDF ROOM MDF ROOM MDF ROOM MDF ROOM
275 279 280 281	8/8/2012 15:51 ACTIO 8/8/2012 15:54 ACTIO 8/8/2012 15:54 ACTIO 8/8/2012 15:54 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD	WALL WALL WALL WALL	GLASS GLASS GLASS GLASS	CALIBRATE CALIBRATE CALIBRATE CALIBRATE	INTACT INTACT INTACT INTACT	MULTI COLOR MULTI COLOR MULTI COLOR MULTI COLOR	FIRST FIRST FIRST	MDF ROOM MDF ROOM MDF ROOM MDF ROOM
285 286 287 289 291	8/9/2012 7:59 ACTIO 8/9/2012 7:59 ACTIO 8/9/2012 7:59 ACTIO 8/9/2012 8:09 ACTIO 8/9/2012 8:11 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD < LOD	WALL TRIM	PLASTER WOOD	CALIBRATE CALIBRATE CALIBRATE UPPER A	INTACT INTACT	WHITE WHITE WHITE WHITE GREEN	FIRST FIRST	BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE
291 292 293 294 295	8/9/2012 8:11 ACTIO 8/9/2012 8:11 ACTIO 8/9/2012 8:11 ACTIO 8/9/2012 8:11 ACTIO 8/9/2012 8:11 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	TRIM TRIM BASEBOARD BASEBOARD	WOOD WOOD WOOD	A A A	INTACT INTACT INTACT INTACT	GREEN GREEN GREEN GREEN	FIRST FIRST FIRST	BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE
296 297 298 299	8/9/2012 8:11 ACTIO 8/9/2012 8:12 ACTIO 8/9/2012 8:12 ACTIO 8/9/2012 8:12 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	BASEBOARD DOOR DOOR DOOR	WOOD METAL METAL METAL	A A A	INTACT INTACT INTACT INTACT	GREEN BLUE BLUE BLUE	FIRST FIRST FIRST	BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE
300 301 302 303	8/9/2012 8:12 ACTIO 8/9/2012 8:12 ACTIO 8/9/2012 8:12 ACTIO 8/9/2012 8:14 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	DOOR TRANSOM DOOR TRANSOM DOOR TRANSOM DOOR CASING	METAL METAL METAL WOOD	A A A	INTACT INTACT INTACT INTACT	BLUE BLUE BLUE STAIN VARNISH	FIRST FIRST FIRST FIRST	BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE
304 305 308 309	8/9/2012 8:14 ACTIO 8/9/2012 8:14 ACTIO 8/9/2012 8:16 ACTIO 8/9/2012 8:16 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	DOOR CASING DOOR CASING TRIM TRIM	WOOD WOOD WOOD	A A B B	INTACT INTACT INTACT INTACT	STAIN VARNISH STAIN VARNISH GREEN GREEN	FIRST FIRST FIRST FIRST	BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE
310 311 312 313 316	8/9/2012 8:17 ACTIO 8/9/2012 8:17 ACTIO 8/9/2012 8:17 ACTIO 8/9/2012 8:17 ACTIO 8/9/2012 8:20 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	TRIM BASEBOARD BASEBOARD BASEBOARD TRIM	WOOD WOOD WOOD WOOD	B B B	INTACT INTACT INTACT INTACT	GREEN GREEN GREEN GREEN	FIRST FIRST FIRST FIRST	BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE
316 317 318 319 320	8/9/2012 8:20 ACTIO 8/9/2012 8:20 ACTIO 8/9/2012 8:20 ACTIO 8/9/2012 8:21 ACTIO 8/9/2012 8:21 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	TRIM TRIM TRIM DOOR CASING DOOR CASING	WOOD WOOD WOOD WOOD	C C C	INTACT INTACT INTACT FAIR FAIR	GREEN GREEN GREEN STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST FIRST FIRST	BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE
320 321 322 323 324	8/9/2012 8:21 ACTIC 8/9/2012 8:21 ACTIC 8/9/2012 8:21 ACTIC 8/9/2012 8:22 ACTIC 8/9/2012 8:22 ACTIC	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	DOOR CASING DOOR CASING BASEBOARD BASEBOARD BASEBOARD	WOOD WOOD WOOD WOOD	C C C	FAIR FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH GREEN GREEN GREEN	FIRST FIRST FIRST FIRST	BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE
324 327 328 329 330	8/9/2012 8:24 ACTIO 8/9/2012 8:24 ACTIO 8/9/2012 8:24 ACTIO 8/9/2012 8:25 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	TRIM TRIM TRIM BASEBOARD	WOOD WOOD WOOD WOOD	D D D	INTACT INTACT INTACT FAIR	GREEN GREEN GREEN GREEN	FIRST FIRST FIRST	BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE
331 332 334 335	8/9/2012 8:25 ACTIO 8/9/2012 8:25 ACTIO 8/9/2012 8:31 ACTIO 8/9/2012 8:31 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	BASEBOARD BASEBOARD WALL WALL	WOOD WOOD BRICK GLAZE BRICK GLAZE	D D LOWER A LOWER A	FAIR FAIR INTACT INTACT	GREEN GREEN WHITE WHITE	FIRST FIRST FIRST	BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW BATHROOM SW
336 338 339 340	8/9/2012 8:31 ACTIO 8/9/2012 8:32 ACTIO 8/9/2012 8:32 ACTIO 8/9/2012 8:32 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WALL TRIM TRIM TRIM	BRICK GLAZE WOOD WOOD WOOD	LOWER A A A A	INTACT INTACT INTACT INTACT	WHITE GREEN GREEN GREEN	FIRST FIRST FIRST	BATHROOM SW BATHROOM SW BATHROOM SW BATHROOM SW
341 342 343 344	8/9/2012 8:34 ACTIO 8/9/2012 8:34 ACTIO 8/9/2012 8:34 ACTIO 8/9/2012 8:34 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	BASEBOARD BASEBOARD BASEBOARD WALL	CERAMIC CERAMIC CERAMIC CERAMIC	A A A B	INTACT INTACT INTACT INTACT	GREEN GREEN GREEN GREEN	FIRST FIRST FIRST	BATHROOM SW BATHROOM SW BATHROOM SW BATHROOM SW
345 346 349 350 351	8/9/2012 8:35 ACTIO 8/9/2012 8:35 ACTIO 8/9/2012 8:37 ACTIO 8/9/2012 8:37 ACTIO 8/9/2012 8:37 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	WALL WALL WALL WALL WALL	CERAMIC CERAMIC BRICK GLAZE BRICK GLAZE BRICK GLAZE BRICK GLAZE	B C C	INTACT INTACT FAIR FAIR FAIR	GREEN GREEN WHITE WHITE WHITE	FIRST FIRST FIRST FIRST	BATHROOM SW BATHROOM SW BATHROOM SW BATHROOM SW BATHROOM SW
351 352 353 354 355	8/9/2012 8:37 ACTIO 8/9/2012 8:38 ACTIO 8/9/2012 8:38 ACTIO 8/9/2012 8:38 ACTIO 8/9/2012 8:39 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	WALL TRIM TRIM TRIM WINDOW CASING	BRICK GLAZE WOOD WOOD WOOD WOOD	C C C	FAIR FAIR FAIR FAIR FAIR	WHITE GREEN GREEN GREEN STAIN VARNISH	FIRST FIRST FIRST FIRST FIRST	BATHROOM SW BATHROOM SW BATHROOM SW BATHROOM SW BATHROOM SW
355 356 357 358 359	8/9/2012 8:39 ACTIO 8/9/2012 8:39 ACTIO 8/9/2012 8:40 ACTIO 8/9/2012 8:40 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	WINDOW CASING WINDOW CASING WINDOW CASING WINDOW CASING WINDOW CASING	WOOD WOOD METAL METAL	C C C	FAIR FAIR INTACT INTACT	STAIN VARNISH STAIN VARNISH GREEN GREEN	FIRST FIRST FIRST	BATHROOM SW BATHROOM SW BATHROOM SW BATHROOM SW
360 361 362 363	8/9/2012 8:40 ACTIO 8/9/2012 8:41 ACTIO 8/9/2012 8:41 ACTIO 8/9/2012 8:41 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WINDOW CASING WALL WALL WALL	METAL CERAMIC CERAMIC CERAMIC	C D D	INTACT INTACT INTACT INTACT	GREEN GREEN GREEN GREEN	FIRST FIRST FIRST	BATHROOM SW BATHROOM SW BATHROOM SW BATHROOM SW
364 366 367 369	8/9/2012 8:43 ACTIO 8/9/2012 8:44 ACTIO 8/9/2012 8:46 ACTIO 8/9/2012 8:47 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WALL CEILING CEILING RADIATOR	PLASTER PLASTER PLASTER METAL	D CENTER CENTER CEILING	FAIR POOR POOR POOR	WHITE WHITE WHITE WHITE	FIRST FIRST FIRST	BATHROOM SW BATHROOM SW BATHROOM SW BATHROOM SW
370 371 372 373	8/9/2012 8:47 ACTIO 8/9/2012 8:47 ACTIO 8/9/2012 8:48 ACTIO 8/9/2012 8:48 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD	RADIATOR RADIATOR PIPE PIPE	METAL METAL METAL	CEILING CEILING CEILING CEILING	POOR POOR POOR POOR	WHITE WHITE WHITE WHITE	FIRST FIRST FIRST FIRST	BATHROOM SW BATHROOM SW BATHROOM SW BATHROOM SW
374 375 376 377 378	8/9/2012 8:48 ACTIO 8/9/2012 8:49 ACTIO 8/9/2012 8:50 ACTIO 8/9/2012 8:50 ACTIO 8/9/2012 8:51 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	PIPE FLOOR FLOOR FLOOR PARTITION	METAL CERAMIC CERAMIC CERAMIC PLASTIC	CEILING CENTER CENTER CENTER	POOR FAIR FAIR FAIR FAIR	WHITE BEIGE BEIGE BEIGE BEIGE	FIRST FIRST FIRST FIRST	BATHROOM SW BATHROOM SW BATHROOM SW BATHROOM SW BATHROOM SW
378 379 380 381 382	8/9/2012 8:51 ACTIO 8/9/2012 8:51 ACTIO 8/9/2012 8:51 ACTIO 8/9/2012 9:03 ACTIO 8/9/2012 9:03 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	PARTITION PARTITION PARTITION TREAD TREAD		CENTER CENTER CENTER A	FAIR FAIR FAIR INTACT INTACT	BEIGE BEIGE BEIGE BLACK BLACK	FIRST FIRST FIRST FIRST FIRST	BATHROOM SW BATHROOM SW BATHROOM SW HALL SOUTH END HALL SOUTH END
382 383 389 390 391	8/9/2012 9:03 ACTIC 8/9/2012 9:03 ACTIC 8/9/2012 9:09 ACTIC 8/9/2012 9:09 ACTIC 8/9/2012 9:09 ACTIC	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	TREAD WALL WALL WALL	CONCRETE PLASTER PLASTER PLASTER PLASTER	A UPPER B UPPER B UPPER B	INTACT INTACT FAIR FAIR FAIR	BLACK BLACK WHITE WHITE WHITE	FIRST FIRST FIRST FIRST	HALL SOUTH END HALL SOUTH END HALL SOUTH END HALL SOUTH END HALL SOUTH END
392 393 394 395	8/9/2012 9:10 ACTIO 8/9/2012 9:10 ACTIO 8/9/2012 9:10 ACTIO 8/9/2012 9:11 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WINDOW SILL WINDOW SILL WINDOW SILL WINDOW APRON	WOOD WOOD WOOD	B B B	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST	HALL SOUTH END HALL SOUTH END HALL SOUTH END HALL SOUTH END
396 397 398 399	8/9/2012 9:11 ACTIO 8/9/2012 9:11 ACTIO 8/9/2012 9:12 ACTIO 8/9/2012 9:12 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WINDOW APRON WINDOW APRON WINDOW CASING WINDOW CASING	WOOD WOOD WOOD	B B B	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST	HALL SOUTH END HALL SOUTH END HALL SOUTH END HALL SOUTH END
400 401 402 403	8/9/2012 9:12 ACTIO 8/9/2012 9:13 ACTIO 8/9/2012 9:13 ACTIO 8/9/2012 9:13 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WINDOW CASING WINDOW CASING WINDOW CASING WINDOW CASING	WOOD METAL METAL METAL	B B B	FAIR INTACT INTACT INTACT	STAIN VARNISH GREEN GREEN GREEN	FIRST FIRST FIRST	HALL SOUTH END HALL SOUTH END HALL SOUTH END HALL SOUTH END
406 407 408 410 411	8/9/2012 9:32 ACTIO 8/9/2012 9:32 ACTIO 8/9/2012 9:32 ACTIO 8/9/2012 9:33 ACTIO 8/9/2012 9:33 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WALL WALL WALL TRIM TRIM	PLASTER PLASTER PLASTER WOOD WOOD	UPPER MIDDLE C UPPER C	INTACT INTACT INTACT FAIR FAIR	WHITE WHITE WHITE WHITE WHITE WHITE	FIRST FIRST FIRST FIRST	HALL SOUTH END HALL SOUTH END HALL SOUTH END HALL SOUTH END HALL SOUTH END
411 412 413 414 415	8/9/2012 9:33 ACTIO 8/9/2012 9:33 ACTIO 8/9/2012 9:35 ACTIO 8/9/2012 9:35 ACTIO 8/9/2012 9:35 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	TRIM TRIM TRIM TRIM TRIM TRIM	WOOD WOOD WOOD WOOD	UPPER C UPPER C C C	FAIR FAIR INTACT INTACT INTACT	WHITE WHITE STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST FIRST	HALL SOUTH END HALL SOUTH END HALL SOUTH END HALL SOUTH END HALL SOUTH END
415 416 417 418 419	8/9/2012 9:35 ACTIO 8/9/2012 9:35 ACTIO 8/9/2012 9:35 ACTIO 8/9/2012 9:36 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	BASEBOARD BASEBOARD BASEBOARD BASEBOARD	WOOD WOOD WOOD	C C C	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST	HALL SOUTH END HALL SOUTH END HALL SOUTH END HALL SOUTH END
420 421 422 423	8/9/2012 9:38 ACTIO 8/9/2012 9:38 ACTIO 8/9/2012 9:38 ACTIO 8/9/2012 9:59 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	CEILING CEILING CEILING CEILING	WOOD WOOD WOOD	B B B	INTACT INTACT INTACT INTACT	WHITE WHITE WHITE WHITE	FIRST FIRST FIRST	HALL SOUTH END HALL SOUTH END HALL SOUTH END HALL SOUTH END
426 427 428 429	8/9/2012 10:06 ACTIO 8/9/2012 10:06 ACTIO 8/9/2012 10:07 ACTIO 8/9/2012 10:08 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	0.47 < LOD 0.32 < LOD	WALL WALL WALL TRIM	PLASTER PLASTER PLASTER WOOD	UPPER A UPPER A UPPER A UPPER A	INTACT INTACT INTACT INTACT	WHITE WHITE WHITE STAIN VARNISH	FIRST FIRST FIRST	HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM
430 431 432 433	8/9/2012 10:08 ACTIO 8/9/2012 10:08 ACTIO 8/9/2012 10:09 ACTIO 8/9/2012 10:09 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	TRIM TRIM TRIM	WOOD WOOD WOOD	UPPER A UPPER A LOWER A LOWER A	INTACT INTACT INTACT INTACT	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST FIRST	HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM
434 435 436 437 438	8/9/2012 10:09 ACTIO 8/9/2012 10:09 ACTIO 8/9/2012 10:09 ACTIO 8/9/2012 10:09 ACTIO 8/9/2012 10:10 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	TRIM DOOR CASING DOOR CASING DOOR CASING DOOR CASING DOOR CASING	WOOD WOOD WOOD WOOD METAL	A A A A	INTACT INTACT INTACT INTACT INTACT	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH GREEN	FIRST FIRST FIRST FIRST	HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM
438 439 440 441 442	8/9/2012 10:10 ACTIC 8/9/2012 10:10 ACTIC 8/9/2012 10:10 ACTIC 8/9/2012 10:10 ACTIC 8/9/2012 10:10 ACTIC	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	DOOR CASING DOOR CASING	METAL METAL METAL METAL METAL	A A A	INTACT INTACT INTACT INTACT	GREEN GREEN GREEN GREEN GREEN	FIRST FIRST FIRST FIRST	HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM
443 444 445 446	8/9/2012 10:10 ACTIO 8/9/2012 10:11 ACTIO 8/9/2012 10:11 ACTIO 8/9/2012 10:11 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	DOOR WALL WALL WALL	METAL METAL METAL METAL	A A A	INTACT INTACT INTACT INTACT	GREEN GREEN GREEN GREEN	FIRST FIRST FIRST	HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM
447 448 449 450	8/9/2012 10:12 ACTIO 8/9/2012 10:12 ACTIO 8/9/2012 10:12 ACTIO 8/9/2012 10:13 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	BASEBOARD BASEBOARD BASEBOARD WALL	WOOD WOOD WOOD PLASTER	A A A LOWER B	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH BLUE	FIRST FIRST FIRST	HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM
452 454 455 456	8/9/2012 10:16 ACTIO 8/9/2012 10:17 ACTIO 8/9/2012 10:17 ACTIO 8/9/2012 10:17 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD 210 SF < LOD < LOD < LOD	WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER PLASTER	MIDDLE B UPPER B UPPER B UPPER B	FAIR FAIR FAIR FAIR	BLUE WHITE WHITE WHITE	FIRST FIRST FIRST	HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM
457 458 459 460	8/9/2012 10:19 ACTIO 8/9/2012 10:19 ACTIO 8/9/2012 10:19 ACTIO 8/9/2012 10:19 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	TRIM TRIM TRIM TRIM TRIM	WOOD WOOD WOOD	UPPER B UPPER B UPPER B LOWER B	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST FIRST	HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM
461 462 463 464	8/9/2012 10:19 ACTIO 8/9/2012 10:19 ACTIO 8/9/2012 10:20 ACTIO 8/9/2012 10:20 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD	TRIM TRIM BASEBOARD BASEBOARD	WOOD WOOD WOOD	LOWER B LOWER B B	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST FIRST	HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM
465 467 468 469 470	8/9/2012 10:20 ACTIO 8/9/2012 10:22 ACTIO 8/9/2012 10:22 ACTIO 8/9/2012 10:22 ACTIO 8/9/2012 10:24 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	BASEBOARD WALL WALL WALL WALL	PLASTER	B MIDDLE C MIDDLE C MIDDLE C UPPER C	FAIR FAIR FAIR FAIR FAIR	STAIN VARNISH BLUE BLUE BLUE BLUE WHITE	FIRST FIRST FIRST FIRST	HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM
470 471 472 473 474	8/9/2012 10:24 ACTIC 8/9/2012 10:24 ACTIC 8/9/2012 10:24 ACTIC 8/9/2012 10:26 ACTIC 8/9/2012 10:26 ACTIC	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	WALL WALL WALL TRIM TRIM	PLASTER PLASTER PLASTER WOOD WOOD	UPPER C UPPER C UPPER C C	FAIR FAIR FAIR FAIR FAIR	WHITE WHITE WHITE STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST FIRST FIRST	HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM
474 475 476 477 478	8/9/2012 10:26 ACTIC 8/9/2012 10:26 ACTIC 8/9/2012 10:26 ACTIC 8/9/2012 10:26 ACTIC 8/9/2012 10:26 ACTIC	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	TRIM TRIM BASEBOARD BASEBOARD BASEBOARD	WOOD WOOD WOOD WOOD	C C C	FAIR FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST FIRST	HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM
478 479 480 481 482	8/9/2012 10:28 ACTIO 8/9/2012 10:28 ACTIO 8/9/2012 10:28 ACTIO 8/9/2012 10:29 ACTIO	ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT ON LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	STAIRUNER SIDE STAIRUNER SIDE STAIRUNER SIDE STAIR BEAM	METAL METAL METAL METAL	C UPPER UPPER UPPER	INTACT INTACT INTACT FAIR	WHITE WHITE WHITE WHITE WHITE	FIRST FIRST FIRST FIRST	HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM
482 483	8/9/2012 10:29 ACTIO	ON LEAD PAINT	mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD			UPPER	FAIR	WHITE	FIRST	HALL SOUTH SIDE OF AUDITORIUM

Reading No	Time	Type Units	Results	Pb Quantity	Component	Substrate	Side	Condition	Color	Floor	Room
484 485 486 487 488	8/9/2012 10:29 ACTION 8/9/2012 10:30 ACTION 8/9/2012 10:31 ACTION 8/9/2012 10:31 ACTION 8/9/2012 10:32 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD LOD LOD	STAIR BEAM WALL WALL WALL WALL	PLASTER PLASTER PLASTER	LOWER D LOWER D LOWER D	FAIR FAIR FAIR	BLUE BLUE BLUE	FIRST FIRST	HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM
489 490 491 492	8/9/2012 10:32 ACTION 8/9/2012 10:32 ACTION 8/9/2012 10:32 ACTION 8/9/2012 10:33 ACTION 8/9/2012 10:33 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	WALL WALL	PLASTER PLASTER PLASTER	MIDDLE D MIDDLE D UPPER D	FAIR FAIR FAIR	BLUE BLUE WHITE	FIRST FIRST	HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM
493 495 496 497 498	8/9/2012 10:33 ACTION 8/9/2012 10:38 ACTION 8/9/2012 10:38 ACTION 8/9/2012 10:38 ACTION 8/9/2012 10:39 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD LOD LOD	WALL TRIM TRIM TRIM TRIM TRIM	WOOD WOOD	D D	FAIR FAIR	WHITE WHITE WHITE	FIRST FIRST	HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM
499 500 501 502	8/9/2012 10:39 ACTION 8/9/2012 10:39 ACTION 8/9/2012 10:39 ACTION 8/9/2012 10:40 ACTION 8/9/2012 10:40 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD	TRIM TRIM BASEBOARD	WOOD WOOD	D D	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST	HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM
503 504 505 506	8/9/2012 10:40 ACTION 8/9/2012 10:40 ACTION 8/9/2012 10:40 ACTION 8/9/2012 10:40 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	BASEBOARD BASEBOARD DOOR DOOR	WOOD WOOD WOOD	D D	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST	HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM
507 508 509 510 511	8/9/2012 10:41 ACTION 8/9/2012 10:41 ACTION 8/9/2012 10:41 ACTION 8/9/2012 10:41 ACTION 8/9/2012 10:43 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD	DOOR DOOR CASING DOOR CASING DOOR CASING CEILING		D D		STAIN VARNISH STAIN VARNISH	FIRST FIRST	HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM
512 513 514 515	8/9/2012 10:43 ACTION 8/9/2012 10:43 ACTION 8/9/2012 10:44 ACTION 8/9/2012 10:44 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD LOD	CEILING CEILING CEILING CEILING CEILING	PLASTER PLASTER PLASTER	UPPER UPPER MIDDLE	FAIR FAIR FAIR	WHITE WHITE WHITE	FIRST FIRST	HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM
516 517 518 519 523	8/9/2012 10:44 ACTION 8/9/2012 10:45 ACTION 8/9/2012 10:45 ACTION 8/9/2012 10:46 ACTION 8/9/2012 10:52 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE «	LOD LOD LOD LOD 0.32	CEILING	PLASTER PLASTER PLASTER	LOWER LOWER LOWER	FAIR FAIR FAIR	WHITE WHITE WHITE	FIRST FIRST	HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM
524 525 526 527	8/9/2012 10:52 ACTION 8/9/2012 10:52 ACTION 8/9/2012 10:52 ACTION 8/9/2012 10:53 ACTION 8/9/2012 10:53 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	WALL WALL TRIM	PLASTER	UPPER A UPPER A A	FAIR FAIR FAIR	WHITE WHITE BROWN	FIRST FIRST	HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM
528 529 530 531 532	8/9/2012 10:53 ACTION 8/9/2012 10:54 ACTION 8/9/2012 10:54 ACTION 8/9/2012 10:54 ACTION 8/9/2012 10:54 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «		TRIM TRIM TRIM TRIM TRIM BASEBOARD	WOOD WOOD WOOD WOOD	A A A		STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST	HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM
533 534 535 536	8/9/2012 10:54 ACTION 8/9/2012 10:54 ACTION 8/9/2012 10:55 ACTION 8/9/2012 10:55 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	BASEBOARD BASEBOARD DOOR CASING	WOOD .	A A A	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST	HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM
537 538 539 540 541	8/9/2012 10:55 ACTION 8/9/2012 10:55 ACTION 8/9/2012 10:55 ACTION 8/9/2012 10:55 ACTION 8/9/2012 10:56 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE NEGATIVE	LOD LOD	DOOR CASING DOOR CASING DOOR CASING	WOOD METAL METAL METAL METAL METAL	A A	INTACT INTACT INTACT	GREEN GREEN GREEN	FIRST FIRST FIRST	HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM
542 543 544 545	8/9/2012 10:56 ACTION 8/9/2012 10:56 ACTION 8/9/2012 10:56 ACTION 8/9/2012 10:56 ACTION 8/9/2012 10:56 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	DOOR DOOR WALL	METAL METAL METAL	A A	INTACT INTACT INTACT	GREEN GREEN GREEN	FIRST FIRST	HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM
546 549 550 551 552	8/9/2012 10:56 ACTION 8/9/2012 11:00 ACTION 8/9/2012 11:00 ACTION 8/9/2012 11:00 ACTION 8/9/2012 11:04 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD 0.36		PLASTER PLASTER	UPPER B UPPER B UPPER B	FAIR FAIR FAIR	WHITE WHITE WHITE	FIRST FIRST	HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM
553 554 555 556	8/9/2012 11:04 ACTION 8/9/2012 11:04 ACTION 8/9/2012 11:05 ACTION 8/9/2012 11:05 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	WALL	PLASTER	UPPER UPPER B	FAIR FAIR FAIR	WHITE WHITE WHITE WHITE	FIRST FIRST FIRST	HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM
557 558 559 560 561	8/9/2012 11:05 ACTION 8/9/2012 11:05 ACTION 8/9/2012 11:05 ACTION 8/9/2012 11:05 ACTION 8/9/2012 11:06 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD LOD	TRIM TRIM	WOOD WOOD WOOD	B B	FAIR FAIR	BROWN BROWN BROWN	FIRST FIRST	HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM
562 563 564 565	8/9/2012 11:06 ACTION 8/9/2012 11:06 ACTION 8/9/2012 11:06 ACTION 8/9/2012 11:06 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	TRIM TRIM BASEBOARD BASEBOARD	WOOD WOOD WOOD	B B B	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST	HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM
566 570 571 572 573	8/9/2012 11:07 ACTION 8/9/2012 11:10 ACTION 8/9/2012 11:10 ACTION 8/9/2012 11:10 ACTION 8/9/2012 11:12 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	BASEBOARD WALL WALL WALL	WOOD PLASTER PLASTER PLASTER PLASTER	UPPER C UPPER C UPPER C	FAIR FAIR	BLUE BLUE BLUE	FIRST FIRST FIRST	HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM
574 575 576 577	8/9/2012 11:12 ACTION 8/9/2012 11:12 ACTION 8/9/2012 11:12 ACTION 8/9/2012 11:13 ACTION 8/9/2012 11:13 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	WALL VENT	METAL METAL PLASTER	UPPER C UPPER C UPPER C	FAIR FAIR FAIR	BLUE BLUE WHITE	FIRST FIRST	HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM
578 579 580 581	8/9/2012 11:13 ACTION 8/9/2012 11:14 ACTION 8/9/2012 11:14 ACTION 8/9/2012 11:14 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD	WALL VENT	METAL	UPPER C UPPER C UPPER C	FAIR FAIR FAIR	WHITE WHITE WHITE	FIRST FIRST	HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM
582 583 584 585 586	8/9/2012 11:14 ACTION 8/9/2012 11:14 ACTION 8/9/2012 11:15 ACTION 8/9/2012 11:17 ACTION 8/9/2012 11:17 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD LOD LOD	TRIM TRIM STAIR UNDER SIDE	WOOD WOOD	UPPER C UPPER C UPPER	INTACT INTACT FAIR	WHITE WHITE WHITE	FIRST FIRST	HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM
587 588 589 590	8/9/2012 11:17 ACTION 8/9/2012 11:17 ACTION 8/9/2012 11:17 ACTION 8/9/2012 11:18 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD	STAIR UNDER SIDE BEAM BEAM BEAM	METAL	UPPER UPPER UPPER	FAIR FAIR FAIR	WHITE WHITE WHITE	FIRST FIRST FIRST	HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM
594 595 596 597 598	8/9/2012 11:21 ACTION 8/9/2012 11:21 ACTION 8/9/2012 11:21 ACTION 8/9/2012 11:21 ACTION 8/9/2012 11:22 ACTION 8/9/2012 11:22 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE «	LOD LOD LOD LOD	TRIM TRIM TRIM TRIM TRIM TRIM TRIM		D D	FAIR	BROWN BROWN	FIRST FIRST	HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM
599 600 601 602	8/9/2012 11:22 ACTION 8/9/2012 11:23 ACTION 8/9/2012 11:23 ACTION 8/9/2012 11:23 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	TRIM BASEBOARD BASEBOARD BASEBOARD	WOOD WOOD WOOD	D D	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST FIRST	HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM
604 605 606 607 608	8/9/2012 11:26 ACTION 8/9/2012 11:26 ACTION 8/9/2012 11:26 ACTION 8/9/2012 11:26 ACTION 8/9/2012 11:26 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE	LOD LOD LOD LOD	CEILING CEILING CEILING CEILING CEILING	PLASTER PLASTER PLASTER	CENTER	FAIR FAIR FAIR	WHITE WHITE WHITE	FIRST FIRST	HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM
609 610 611 612	8/9/2012 11:26 ACTION 8/9/2012 11:27 ACTION 8/9/2012 11:27 ACTION 8/9/2012 11:27 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	CEILING CEILING	PLASTER PLASTER PLASTER PLASTER PLASTER	UPPER MIDDLE MIDDLE MIDDLE	FAIR FAIR FAIR FAIR	WHITE WHITE WHITE WHITE	FIRST FIRST FIRST FIRST	HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM
613 614 615 616 617	8/9/2012 11:28 ACTION 8/9/2012 11:28 ACTION 8/9/2012 11:28 ACTION 8/9/2012 11:28 ACTION 8/9/2012 11:29 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE	LOD LOD LOD LOD	CEILING	PLASTER PLASTER	LOWER	FAIR FAIR FAIR	WHITE WHITE WHITE	FIRST FIRST	HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM
618 619 620 621	8/9/2012 11:29 ACTION 8/9/2012 12:04 ACTION 8/9/2012 12:04 ACTION 8/9/2012 12:04 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	RADIATOR WALL WALL WALL WALL	METAL PLASTER PLASTER PLASTER PLASTER	UPPER LOWER A LOWER A LOWER A	FAIR POOR POOR POOR	WHITE BEIGE BEIGE BEIGE	FIRST FIRST FIRST FIRST	HALL NORTH SIDE OF AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM
622 623 624 625 626	8/9/2012 12:05 ACTION 8/9/2012 12:05 ACTION 8/9/2012 12:05 ACTION 8/9/2012 12:07 ACTION 8/9/2012 12:07 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD	WALL WALL WALL WALL WALL	PLASTER PLASTER PLASTER	MIDDLE A MIDDLE A UPPER A	POOR POOR POOR	BEIGE BEIGE BEIGE	FIRST FIRST	AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM
627 628 629 630	8/9/2012 12:07 ACTION 8/9/2012 12:09 ACTION 8/9/2012 12:09 ACTION 8/9/2012 12:09 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	WALL TRIM TRIM TRIM	PLASTER WOOD WOOD WOOD	UPPER A UPPER A UPPER A UPPER A	POOR FAIR FAIR FAIR	BEIGE STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST	AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM
631 632 633 634 635	8/9/2012 12:10 ACTION 8/9/2012 12:10 ACTION 8/9/2012 12:10 ACTION 8/9/2012 12:10 ACTION 8/9/2012 12:10 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD LOD	TRIM VERTICAL TRIM VERTICAL TRIM VERTICAL TRIM TRIM		A A	FAIR FAIR FAIR FAIR FAIR FAIR	STAIN VARNISH	FIRST FIRST	AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM
636 637 638 639	8/9/2012 12:10 ACTION 8/9/2012 12:11 ACTION 8/9/2012 12:11 ACTION 8/9/2012 12:11 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	TRIM BASEBOARD BASEBOARD BASEBOARD	WOOD WOOD WOOD WOOD	LOWER A A A	FAIR FAIR FAIR FAIR	STAIN VARNISH BROWN BROWN BROWN	FIRST FIRST FIRST	AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM
640 641 642 643 644	8/9/2012 12:12 ACTION 8/9/2012 12:12 ACTION 8/9/2012 12:12 ACTION 8/9/2012 12:13 ACTION 8/9/2012 12:13 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD LOD LOD	WALL DOOR	METAL METAL METAL METAL METAL METAL	A A	FAIR FAIR FAIR	BEIGE BEIGE	FIRST FIRST	AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM
645 646 647 648	8/9/2012 12:13 ACTION 8/9/2012 12:13 ACTION 8/9/2012 12:13 ACTION 8/9/2012 12:13 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	DOOR DOOR CASING DOOR CASING DOOR CASING	METAL	A A A	FAIR FAIR FAIR FAIR	BEIGE BEIGE BEIGE BEIGE	FIRST FIRST FIRST	AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM
649 650 651 652 653	8/9/2012 12:14 ACTION 8/9/2012 12:14 ACTION 8/9/2012 12:14 ACTION 8/9/2012 12:15 ACTION 8/9/2012 12:15 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE «	LOD	DOOR CASING DOOR CASING DOOR CASING WALL WALL		A A LOWER B	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH BEIGE	FIRST FIRST	AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM
654 655 656 657	8/9/2012 12:15 ACTION 8/9/2012 12:15 ACTION 8/9/2012 12:15 ACTION 8/9/2012 12:15 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER PLASTER	LOWER B MIDDLE B MIDDLE B MIDDLE B	FAIR FAIR FAIR FAIR	BEIGE BEIGE BEIGE BEIGE	FIRST FIRST FIRST	AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM
658 659 660 661 662	8/9/2012 12:17 ACTION 8/9/2012 12:17 ACTION 8/9/2012 12:17 ACTION 8/9/2012 12:18 ACTION 8/9/2012 12:18 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD LOD	WALL WALL WALL TRIM TRIM	PLASTER PLASTER WOOD	UPPER B UPPER B	FAIR FAIR FAIR	BEIGE STAIN VARNISH	FIRST FIRST	AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM
663 664 665 666	8/9/2012 12:18 ACTION 8/9/2012 12:18 ACTION 8/9/2012 12:18 ACTION 8/9/2012 12:18 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE NEGATIVE	LOD LOD LOD	TRIM TRIM TRIM TRIM	WOOD WOOD WOOD	VERTICAL B VERTICAL B	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST	AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM
667 668 669 670 671	8/9/2012 12:19 ACTION 8/9/2012 12:19 ACTION 8/9/2012 12:19 ACTION 8/9/2012 12:20 ACTION 8/9/2012 12:20 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE «		TRIM TRIM TRIM BASEBOARD BASEBOARD	WOOD	LOWER B B		STAIN VARNISH BROWN	FIRST FIRST	AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM
672 673 674 675 676	8/9/2012 12:20 ACTION 8/9/2012 12:20 ACTION 8/9/2012 12:20 ACTION 8/9/2012 12:20 ACTION 8/9/2012 12:20 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	BASEBOARD COLUMN COLUMN COLUMN COLUMN WALL	WOOD WOOD WOOD WOOD	B B	FAIR FAIR FAIR	BEIGE BEIGE BEIGE	FIRST FIRST	AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM
677 678 679 680	8/9/2012 12:22 ACTION 8/9/2012 12:22 ACTION 8/9/2012 12:22 ACTION 8/9/2012 12:23 ACTION 8/9/2012 12:23 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD LOD LOD	WALL WALL WALL WALL WALL	WOOD WOOD WOOD	LOWER C LOWER C	FAIR FAIR FAIR	BEIGE BEIGE WHITE	FIRST FIRST	AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM
681 682 683 684	8/9/2012 12:26 ACTION 8/9/2012 12:26 ACTION 8/9/2012 12:26 ACTION 8/9/2012 12:28 ACTION 8/9/2012 12:28 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	WALL WALL WALL TRIM	WOOD WOOD WOOD	UPPER C UPPER C UPPER C UPPER C	FAIR FAIR FAIR FAIR	WHITE WHITE WHITE STAIN VARNISH	FIRST FIRST FIRST FIRST	AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM
685 686 687 688 689	8/9/2012 12:28 ACTION 8/9/2012 12:29 ACTION 8/9/2012 12:29 ACTION 8/9/2012 12:29 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD	TRIM TRIM TRIM	WOOD WOOD WOOD WOOD	UPPER C VERTICAL C VERTICAL C VERTICAL C	FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST	AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM
690 691 692 693	8/9/2012 12:29 ACTION 8/9/2012 12:29 ACTION 8/9/2012 12:29 ACTION 8/9/2012 12:30 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	TRIM TRIM TRIM BASEBOARD	WOOD WOOD WOOD	LOWER C LOWER C LOWER C	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH BROWN	FIRST FIRST FIRST FIRST	AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM
694 695 696 697 698	8/9/2012 12:30 ACTION 8/9/2012 12:30 ACTION 8/9/2012 12:31 ACTION 8/9/2012 12:31 ACTION 8/9/2012 12:31 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	DOOR	WOOD WOOD METAL METAL METAL	C C	FAIR FAIR FAIR	BROWN BROWN	FIRST FIRST	AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM
699 700 701 702	8/9/2012 12:32 ACTION 8/9/2012 12:32 ACTION 8/9/2012 12:32 ACTION 8/9/2012 12:33 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	DOOR CASING DOOR CASING DOOR CASING DOOR HARDWARE C	METAL METAL METAL METAL METAL METAL	C C C	FAIR FAIR FAIR INTACT	BROWN BROWN BROWN BROWN	FIRST FIRST FIRST FIRST	AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM
703 704 705 706 707	8/9/2012 12:33 ACTION 8/9/2012 12:33 ACTION 8/9/2012 12:34 ACTION 8/9/2012 12:34 ACTION 8/9/2012 12:34 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD	DOOR HARDWARE C DOOR TREAD	METAL METAL METAL METAL METAL METAL	C C	INTACT FAIR FAIR	BROWN BROWN BROWN	FIRST FIRST	AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM
708 709 710 711	8/9/2012 12:34 ACTION 8/9/2012 12:34 ACTION 8/9/2012 12:34 ACTION 8/9/2012 12:35 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	DOOR DOOR DOOR DOOR CASING	WOOD WOOD WOOD	C C	FAIR FAIR FAIR FAIR	BROWN BROWN BROWN BROWN	FIRST FIRST FIRST	AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM
712 713 714 715 716	8/9/2012 12:35 ACTION 8/9/2012 12:35 ACTION 8/9/2012 12:36 ACTION 8/9/2012 12:36 ACTION 8/9/2012 12:36 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD	DOOR CASING DOOR CASING CABINET	WOOD WOOD WOOD WOOD WOOD	C C C	FAIR FAIR FAIR FAIR	BROWN BROWN BEIGE BEIGE	FIRST FIRST FIRST	AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM
717 718 719 720	8/9/2012 12:37 ACTION 8/9/2012 12:37 ACTION 8/9/2012 12:37 ACTION 8/9/2012 12:38 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	HANDRAIL HANDRAIL HANDRAIL HANDRAIL	METAL METAL METAL METAL METAL METAL	C C C	FAIR FAIR FAIR FAIR	BEIGE BEIGE BEIGE BROWN	FIRST FIRST FIRST	AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM
721 722 723 724 725	8/9/2012 12:38 ACTION 8/9/2012 12:38 ACTION 8/9/2012 12:39 ACTION 8/9/2012 12:39 ACTION 8/9/2012 12:39 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD	HANDRAIL HANDRAIL	METAL METAL WOOD WOOD WOOD	C C	FAIR FAIR FAIR FAIR	BROWN BROWN BROWN BEIGE	FIRST FIRST FIRST	AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM
726 727 728 729	8/9/2012 12:39 ACTION 8/9/2012 12:52 ACTION 8/9/2012 12:52 ACTION 8/9/2012 12:52 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	RISER TREAD TREAD TREAD	WOOD WOOD WOOD WOOD	C C	FAIR INTACT INTACT INTACT	BEIGE STAIN STAIN STAIN	FIRST FIRST FIRST FIRST	AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM
730 731 732	8/9/2012 12:53 ACTION 8/9/2012 12:53 ACTION 8/9/2012 12:53 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE	LOD	WALL	PLASTER	LOWER D LOWER D	FAIR FAIR	BEIGE	FIRST	AUDITORIUM AUDITORIUM AUDITORIUM

Reading No	Time	Туре	Units	Results	Pb Quantity	Component	Substrate	Side	Condition	Color	Floor	Room
733 734 735	8/9/2012 12:54 ACTION I 8/9/2012 12:54 ACTION I 8/9/2012 12:54 ACTION I	LEAD PAINT LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	WALL WALL WALL	PLASTER PLASTER PLASTER	MIDDLE D MIDDLE D MIDDLE D	FAIR FAIR FAIR	BEIGE BEIGE BEIGE	FIRST FIRST FIRST	AUDITORIUM AUDITORIUM AUDITORIUM
736 737 738 739	8/9/2012 12:54 ACTION 8/9/2012 12:55 ACTION 8/9/2012 12:55 ACTION 8/9/2012 12:55 ACTION	LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WALL WALL WALL WALL	PLASTER PLASTER	UPPER D UPPER D	FAIR FAIR FAIR FAIR	BEIGE	FIRST FIRST FIRST	AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM
740 741 742	8/9/2012 12:57 ACTION 8/9/2012 12:57 ACTION 8/9/2012 12:58 ACTION	LEAD PAINT LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	TRIM TRIM TRIM	WOOD WOOD	UPPER D UPPER D UPPER D	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST	AUDITORIUM AUDITORIUM AUDITORIUM
743 744 745 746	8/9/2012 12:58 ACTION 8/9/2012 12:58 ACTION 8/9/2012 12:58 ACTION 8/9/2012 12:59 ACTION	LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	TRIM TRIM TRIM BASEBOARD	WOOD	VERTICAL D VERTICAL D	FAIR FAIR FAIR FAIR		FIRST FIRST FIRST	AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM
747 748 749 750	8/9/2012 12:59 ACTION 8/9/2012 12:59 ACTION 8/9/2012 13:00 ACTION 8/9/2012 13:00 ACTION	LEAD PAINT LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	BASEBOARD BASEBOARD COLUMN	WOOD WOOD PLASTER	D D	FAIR FAIR FAIR FAIR	BROWN BROWN WHITE	FIRST FIRST FIRST	AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM
751 753 754	8/9/2012 13:00 ACTION I 8/9/2012 13:04 ACTION I 8/9/2012 13:04 ACTION I	LEAD PAINT LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	COLUMN FLOOR FLOOR	PLASTER WOOD WOOD	D CENTER CENTER	FAIR INTACT INTACT	WHITE WHITE WHITE	FIRST FIRST	AUDITORIUM AUDITORIUM AUDITORIUM
755 756 757 758	8/9/2012 13:04 ACTION 8/9/2012 13:05 ACTION 8/9/2012 13:05 ACTION 8/9/2012 13:05 ACTION	LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	FLOOR FLOOR FLOOR FLOOR	WOOD WOOD	CENTER CENTER	INTACT FAIR FAIR FAIR	STAIN STAIN	FIRST FIRST FIRST	AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM
759 760 761 762	8/9/2012 13:06 ACTION 8/9/2012 13:06 ACTION 8/9/2012 13:06 ACTION 8/9/2012 13:06 ACTION	LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	<lod <lod <lod <lod< td=""><td>FLOOR VENT FLOOR VENT FLOOR VENT FLOOR VENT</td><td>WOOD WOOD</td><td>CENTER CENTER</td><td>FAIR FAIR FAIR FAIR</td><td>BLACK BLACK</td><td>FIRST FIRST FIRST FIRST</td><td>AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM</td></lod<></lod </lod </lod 	FLOOR VENT FLOOR VENT FLOOR VENT FLOOR VENT	WOOD WOOD	CENTER CENTER	FAIR FAIR FAIR FAIR	BLACK BLACK	FIRST FIRST FIRST FIRST	AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM
763 764 765	8/9/2012 13:06 ACTION I 8/9/2012 13:06 ACTION I 8/9/2012 13:07 ACTION I	LEAD PAINT LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	FLOOR VENT FLOOR VENT CHAIR ARM REST	METAL METAL WOOD	CENTER CENTER CENTER	FAIR FAIR FAIR	BLACK BLACK STAIN	FIRST FIRST FIRST	AUDITORIUM AUDITORIUM AUDITORIUM
766 767 768 769	8/9/2012 13:07 ACTION I 8/9/2012 13:08 ACTION I 8/9/2012 13:09 ACTION I 8/9/2012 13:09 ACTION I	LEAD PAINT LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	<lod <lod <lod <lod< td=""><td>CHAIR ARM REST CHAIR ARM REST CHAIR CHAIR</td><td>WOOD METAL METAL</td><td>CENTER CENTER CENTER</td><td>FAIR FAIR FAIR FAIR</td><td>STAIN GRAY GRAY</td><td>FIRST FIRST FIRST FIRST</td><td>AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM</td></lod<></lod </lod </lod 	CHAIR ARM REST CHAIR ARM REST CHAIR CHAIR	WOOD METAL METAL	CENTER CENTER CENTER	FAIR FAIR FAIR FAIR	STAIN GRAY GRAY	FIRST FIRST FIRST FIRST	AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM
770 771 772 773	8/9/2012 13:09 ACTION I 8/9/2012 13:10 ACTION I 8/9/2012 13:11 ACTION I 8/9/2012 13:11 ACTION I	LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	CHAIR ELECTRICAL PANEL ELECTRICAL PANEL ELECTRICAL PANEL	METAL METAL METAL METAL	C C	FAIR FAIR FAIR	GRAY GRAY	FIRST FIRST FIRST	AUDITORIUM AUDITORIUM AUDITORIUM AUDITORIUM
776 777 778 779	8/9/2012 13:38 ACTION I 8/9/2012 13:38 ACTION I 8/9/2012 13:38 ACTION I 8/9/2012 13:39 ACTION I	LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	DOOR DOOR DOOR DOOR CASING	METAL METAL	A A	FAIR FAIR FAIR FAIR	GREEN GREEN	FIRST FIRST FIRST FIRST	BATHROOM GIRLS NW VESTIBULE BATHROOM GIRLS NW VESTIBULE BATHROOM GIRLS NW VESTIBULE BATHROOM GIRLS NW VESTIBULE
780 781 782 783	8/9/2012 13:40 ACTION 8/9/2012 13:40 ACTION 8/9/2012 13:40 ACTION 8/9/2012 13:40 ACTION	LEAD PAINT LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	<lod <lod <lod <lod< td=""><td>DOOR CASING DOOR CASING TRIM</td><td>WOOD WOOD</td><td>A A A</td><td>FAIR FAIR FAIR FAIR</td><td>STAIN VARNISH STAIN VARNISH GREEN</td><td>FIRST FIRST FIRST FIRST</td><td>BATHROOM GIRLS NW VESTIBULE BATHROOM GIRLS NW VESTIBULE BATHROOM GIRLS NW VESTIBULE BATHROOM GIRLS NW VESTIBULE</td></lod<></lod </lod </lod 	DOOR CASING DOOR CASING TRIM	WOOD WOOD	A A A	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH GREEN	FIRST FIRST FIRST FIRST	BATHROOM GIRLS NW VESTIBULE BATHROOM GIRLS NW VESTIBULE BATHROOM GIRLS NW VESTIBULE BATHROOM GIRLS NW VESTIBULE
784 785 786	8/9/2012 13:40 ACTION I 8/9/2012 13:41 ACTION I 8/9/2012 13:41 ACTION I	LEAD PAINT LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	TRIM BASEBOARD BASEBOARD	WOOD WOOD WOOD	A A A	FAIR FAIR FAIR	GREEN GREEN GREEN	FIRST FIRST	BATHROOM GIRLS NW VESTIBULE BATHROOM GIRLS NW VESTIBULE BATHROOM GIRLS NW VESTIBULE
787 789 790 791	8/9/2012 13:41 ACTION I 8/9/2012 13:43 ACTION I 8/9/2012 13:43 ACTION I 8/9/2012 13:43 ACTION I	LEAD PAINT LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	BASEBOARD TRIM TRIM TRIM	WOOD WOOD	LOWER B LOWER B LOWER B	FAIR FAIR FAIR FAIR	GREEN GREEN GREEN	FIRST FIRST FIRST	BATHROOM GIRLS NW VESTIBULE BATHROOM GIRLS NW VESTIBULE BATHROOM GIRLS NW VESTIBULE BATHROOM GIRLS NW VESTIBULE
792 793 794 795	8/9/2012 13:43 ACTION I 8/9/2012 13:43 ACTION I 8/9/2012 13:43 ACTION I 8/9/2012 13:44 ACTION I	LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	TRIM TRIM TRIM BASEBOARD	WOOD	B B	FAIR FAIR FAIR FAIR	GREEN GREEN	FIRST FIRST FIRST	BATHROOM GIRLS NW VESTIBULE BATHROOM GIRLS NW VESTIBULE BATHROOM GIRLS NW VESTIBULE BATHROOM GIRLS NW VESTIBULE
796 797 799	8/9/2012 13:44 ACTION I 8/9/2012 13:44 ACTION I 8/9/2012 13:46 ACTION I	LEAD PAINT LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	BASEBOARD BASEBOARD TRIM	WOOD WOOD PLASTER	B B C	FAIR FAIR FAIR	GREEN GREEN GREEN	FIRST FIRST	BATHROOM GIRLS NW VESTIBULE BATHROOM GIRLS NW VESTIBULE BATHROOM GIRLS NW VESTIBULE
800 801 802 803	8/9/2012 13:46 ACTION 8/9/2012 13:46 ACTION 8/9/2012 13:46 ACTION 8/9/2012 13:46 ACTION	LEAD PAINT LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD	TRIM TRIM BASEBOARD BASEBOARD BASEBOARD	PLASTER PLASTER PLASTER PLASTER	C C	FAIR FAIR FAIR FAIR	GREEN GREEN GREEN	FIRST FIRST FIRST FIRST	BATHROOM GIRLS NW VESTIBULE BATHROOM GIRLS NW VESTIBULE BATHROOM GIRLS NW VESTIBULE BATHROOM GIRLS NW VESTIBULE BATHROOM GIRLS NW VESTIBULE
804 805 806 807	8/9/2012 13:46 ACTION I 8/9/2012 13:47 ACTION I 8/9/2012 13:47 ACTION I 8/9/2012 13:47 ACTION I	LEAD PAINT LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	BASEBOARD DOOR CASING DOOR CASING DOOR CASING	WOOD	C C	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST FIRST	BATHROOM GIRLS NW VESTIBULE BATHROOM GIRLS NW VESTIBULE BATHROOM GIRLS NW VESTIBULE BATHROOM GIRLS NW VESTIBULE
809 810 811 812	8/9/2012 13:49 ACTION 8/9/2012 13:49 ACTION 8/9/2012 13:49 ACTION 8/9/2012 13:50 ACTION	LEAD PAINT LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	<lod <lod <lod <lod< td=""><td>TRIM TRIM TRIM BASEBOARD</td><td>WOOD WOOD</td><td>D D</td><td>FAIR FAIR FAIR FAIR</td><td>GREEN GREEN GREEN</td><td>FIRST FIRST FIRST FIRST</td><td>BATHROOM GIRLS NW VESTIBULE BATHROOM GIRLS NW VESTIBULE BATHROOM GIRLS NW VESTIBULE BATHROOM GIRLS NW VESTIBULE</td></lod<></lod </lod </lod 	TRIM TRIM TRIM BASEBOARD	WOOD WOOD	D D	FAIR FAIR FAIR FAIR	GREEN GREEN GREEN	FIRST FIRST FIRST FIRST	BATHROOM GIRLS NW VESTIBULE BATHROOM GIRLS NW VESTIBULE BATHROOM GIRLS NW VESTIBULE BATHROOM GIRLS NW VESTIBULE
813 814 816 817	8/9/2012 13:50 ACTION 8/9/2012 13:50 ACTION 8/9/2012 13:50 ACTION 8/9/2012 13:53 ACTION 8/9/2012 13:53 ACTION	LEAD PAINT LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	BASEBOARD BASEBOARD WALL WALL	WOOD WOOD	D D LOWER A	FAIR	GREEN GREEN WHITE	FIRST FIRST FIRST FIRST	BATHROOM GIRLS NW VESTIBULE BATHROOM GIRLS NW VESTIBULE BATHROOM GIRLS NW BATHROOM GIRLS NW BATHROOM GIRLS NW
818 820 821	8/9/2012 13:53 ACTION I 8/9/2012 13:56 ACTION I 8/9/2012 13:56 ACTION I	LEAD PAINT LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	WALL TRIM TRIM	BRICK GLAZE WOOD WOOD	LOWER A A A	FAIR FAIR FAIR	WHITE GREEN GREEN	FIRST FIRST	BATHROOM GIRLS NW BATHROOM GIRLS NW BATHROOM GIRLS NW BATHROOM GIRLS NW BATHROOM GIRLS NW
822 823 824 825	8/9/2012 13:56 ACTION I 8/9/2012 13:58 ACTION I 8/9/2012 13:58 ACTION I 8/9/2012 13:58 ACTION I	LEAD PAINT LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	TRIM WALL WALL WALL	CERAMIC WALL TILE CERAMIC WALL TILE	A A A	FAIR INTACT INTACT INTACT	GREEN GREEN GREEN	FIRST FIRST FIRST	BATHROOM GIRLS NW BATHROOM GIRLS NW BATHROOM GIRLS NW
826 827 828 829	8/9/2012 13:58 ACTION 8/9/2012 13:59 ACTION 8/9/2012 13:59 ACTION 8/9/2012 13:59 ACTION	LEAD PAINT LEAD PAINT LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WALL WALL WALL WALL	CERAMIC WALL TILE CERAMIC WALL TILE CERAMIC WALL TILE CERAMIC WALL TILE	A B B B	INTACT INTACT INTACT INTACT	GREEN GREEN GREEN GREEN	FIRST FIRST FIRST FIRST	BATHROOM GIRLS NW BATHROOM GIRLS NW BATHROOM GIRLS NW BATHROOM GIRLS NW
830 831 832 836	8/9/2012 13:59 ACTION I 8/9/2012 14:00 ACTION I 8/9/2012 14:00 ACTION I 8/9/2012 14:05 ACTION I	LEAD PAINT LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	WALL WALL WALL WALI	BRICK GLAZE BRICK GLAZE BRICK GLAZE	B B B	INTACT INTACT INTACT FAIR	WHITE WHITE WHITE	FIRST FIRST FIRST FIRST	BATHROOM GIRLS NW BATHROOM GIRLS NW BATHROOM GIRLS NW BATHROOM GIRLS NW
837 838 840	8/9/2012 14:05 ACTION 8/9/2012 14:05 ACTION 8/9/2012 14:08 ACTION	LEAD PAINT LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	WALL WALL WINDOW CASING	BRICK GLAZE BRICK GLAZE WOOD	LOWER C LOWER C C	FAIR FAIR FAIR	WHITE WHITE STAIN VARNISH	FIRST FIRST	BATHROOM GIRLS NW BATHROOM GIRLS NW BATHROOM GIRLS NW
841 842 843 844	8/9/2012 14:08 ACTION 8/9/2012 14:08 ACTION 8/9/2012 14:09 ACTION 8/9/2012 14:09 ACTION	LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WINDOW CASING WINDOW CASING WINDOW CASING WINDOW CASING	WOOD WOOD METAL METAL	C	FAIR FAIR INTACT INTACT		FIRST FIRST FIRST	BATHROOM GIRLS NW BATHROOM GIRLS NW BATHROOM GIRLS NW BATHROOM GIRLS NW
845 846 847 848	8/9/2012 14:09 ACTION 8/9/2012 14:10 ACTION 8/9/2012 14:10 ACTION 8/9/2012 14:10 ACTION	LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	<lod <lod <lod <lod< td=""><td>WINDOW CASING WALL WALL WALL</td><td>METAL CERAMIC CERAMIC CERAMIC</td><td>LOWER D LOWER D</td><td>INTACT INTACT INTACT INTACT</td><td>GREEN GREEN</td><td>FIRST FIRST FIRST FIRST</td><td>BATHROOM GIRLS NW BATHROOM GIRLS NW BATHROOM GIRLS NW BATHROOM GIRLS NW</td></lod<></lod </lod </lod 	WINDOW CASING WALL WALL WALL	METAL CERAMIC CERAMIC CERAMIC	LOWER D LOWER D	INTACT INTACT INTACT INTACT	GREEN GREEN	FIRST FIRST FIRST FIRST	BATHROOM GIRLS NW BATHROOM GIRLS NW BATHROOM GIRLS NW BATHROOM GIRLS NW
849 850 851	8/9/2012 14:11 ACTION I 8/9/2012 14:11 ACTION I 8/9/2012 14:11 ACTION I	LEAD PAINT LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	WALL WALL TRIM	BRICK GLAZE BRICK GLAZE BRICK GLAZE	LOWER D LOWER D LOWER D	FAIR FAIR FAIR	WHITE WHITE WHITE	FIRST FIRST FIRST FIRST	BATHROOM GIRLS NW BATHROOM GIRLS NW BATHROOM GIRLS NW
853 854 855 856	8/9/2012 14:14 ACTION I 8/9/2012 14:14 ACTION I 8/9/2012 14:14 ACTION I 8/9/2012 14:15 ACTION I	LEAD PAINT LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	TRIM TRIM CEILING	WOOD WOOD PLASTER	D D CENTER	FAIR FAIR FAIR	GREEN GREEN WHITE	FIRST FIRST	BATHROOM GIRLS NW BATHROOM GIRLS NW BATHROOM GIRLS NW BATHROOM GIRLS NW
857 858 859 860	8/9/2012 14:15 ACTION I 8/9/2012 14:15 ACTION I 8/9/2012 14:16 ACTION I 8/9/2012 14:16 ACTION I	LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	CEILING CEILING RADIATOR RADIATOR	METAL	CENTER CEILING	FAIR FAIR POOR POOR	WHITE WHITE	FIRST FIRST FIRST	BATHROOM GIRLS NW BATHROOM GIRLS NW BATHROOM GIRLS NW BATHROOM GIRLS NW
861 862 863 864	8/9/2012 14:17 ACTION 8/9/2012 14:18 ACTION 8/9/2012 14:18 ACTION 8/9/2012 14:18 ACTION	LEAD PAINT LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	RADIATOR PARTITION PARTITION PARTITION	METAL PLASTIC PLASTIC	CEILING LEFT LEFT	POOR INTACT INTACT INTACT	WHITE GREEN GREEN	FIRST FIRST FIRST	BATHROOM GIRLS NW BATHROOM GIRLS NW BATHROOM GIRLS NW BATHROOM GIRLS NW
865 866 867	8/9/2012 14:18 ACTION I 8/9/2012 14:19 ACTION I 8/9/2012 14:19 ACTION I	LEAD PAINT LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	PARTITION PARTITION DOOR PARTITION DOOR PARTITION DOOR	PLASTIC PLASTIC PLASTIC	LEFT LEFT LEFT	INTACT INTACT INTACT	GREEN GREEN GREEN	FIRST FIRST	BATHROOM GIRLS NW BATHROOM GIRLS NW BATHROOM GIRLS NW
868 869 870 871	8/9/2012 14:19 ACTION I 8/9/2012 14:20 ACTION I 8/9/2012 14:20 ACTION I 8/9/2012 14:20 ACTION I	LEAD PAINT LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	FLOOR FLOOR FLOOR	CERAMIC CERAMIC CERAMIC	CENTER CENTER CENTER	INTACT FAIR FAIR FAIR	GREEN GREEN GREEN	FIRST FIRST FIRST	BATHROOM GIRLS NW BATHROOM GIRLS NW BATHROOM GIRLS NW BATHROOM GIRLS NW
874 875 876 877	8/9/2012 14:58 ACTION 8/9/2012 14:58 ACTION 8/9/2012 14:58 ACTION 8/9/2012 14:59 ACTION	LEAD PAINT LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	BOOKCASE BOOKCASE BOOKCASE ELECTRIC STRIP	WOOD WOOD METAL	A A	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH GREEN	FIRST FIRST FIRST	LIBRARY 106 LIBRARY 106 LIBRARY 106 LIBRARY 106
878 879 882 883	8/9/2012 14:59 ACTION I 8/9/2012 14:59 ACTION I 8/9/2012 15:02 ACTION I 8/9/2012 15:02 ACTION I	LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	ELECTRIC STRIP ELECTRIC STRIP BOOKCASE BOOKCASE	METAL WOOD	A B	FAIR FAIR FAIR FAIR	GREEN STAIN VARNISH	FIRST FIRST FIRST	LIBRARY 106 LIBRARY 106 LIBRARY 106 LIBRARY 106
884 885 886 887	8/9/2012 15:02 ACTION 8/9/2012 15:03 ACTION 8/9/2012 15:03 ACTION 8/9/2012 15:03 ACTION	LEAD PAINT LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	BOOKCASE TRIM TRIM	WOOD WOOD	B B	FAIR FAIR FAIR FAIR		FIRST FIRST FIRST FIRST	LIBRARY 106 LIBRARY 106 LIBRARY 106 LIBRARY 106
888 889 890	8/9/2012 15:03 ACTION I 8/9/2012 15:03 ACTION I	LEAD PAINT	mg / cm ^2	NEGATIVE	< LOD < LOD < LOD	BASEBOARD BASEBOARD BASEBOARD	WOOD WOOD	B B B	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH	FIRST	LIBRARY 106 LIBRARY 106 LIBRARY 106
891 892 893 894	8/9/2012 15:03 ACTION I	LEAD PAINT	mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	< LOD						FIRST	LIBRARY 106
895	8/9/2012 15:06 ACTION 8/9/2012 15:06 ACTION 8/9/2012 15:06 ACTION 8/9/2012 15:06 ACTION	LEAD PAINT LEAD PAINT LEAD PAINT LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	ELECTRIC POWER STRIP ELECTRIC POWER STRIP ELECTRIC POWER STRIP WALL	METAL METAL PLASTER	B B LOWER C	FAIR FAIR FAIR FAIR	BLUE BLUE BLUE BLUE	FIRST FIRST FIRST FIRST	LIBRARY 106 LIBRARY 106 LIBRARY 106 LIBRARY 106 LIBRARY 106
898 899	8/9/2012 15:06 ACTION I 8/9/2012 15:09 ACTION I 8/9/2012 15:09 ACTION I	LEAD PAINT LEAD PAINT LEAD PAINT LEAD PAINT LEAD PAINT LEAD PAINT LEAD PAINT LEAD PAINT LEAD PAINT	mg/cm^2 mg/cm^2 mg/cm^2 mg/cm^2 mg/cm^2 mg/cm^2 mg/cm^2 mg/cm^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE	<lod< td=""><td>ELECTRIC POWER STRIP ELECTRIC POWER STRIP WALL WALL TRIM TRIM</td><td>METAL METAL PLASTER PLASTER WOOD WOOD</td><td>B B LOWER C LOWER C C</td><td>FAIR FAIR FAIR FAIR FAIR FAIR</td><td>BLUE BLUE BLUE BLUE BLUE STAIN VARNISH STAIN VARNISH</td><td>FIRST FIRST FIRST FIRST FIRST FIRST FIRST</td><td>LIBRARY 106 LIBRARY 106</td></lod<>	ELECTRIC POWER STRIP ELECTRIC POWER STRIP WALL WALL TRIM TRIM	METAL METAL PLASTER PLASTER WOOD WOOD	B B LOWER C LOWER C C	FAIR FAIR FAIR FAIR FAIR FAIR	BLUE BLUE BLUE BLUE BLUE STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST FIRST FIRST FIRST FIRST	LIBRARY 106 LIBRARY 106 LIBRARY 106 LIBRARY 106 LIBRARY 106 LIBRARY 106 LIBRARY 106 LIBRARY 106 LIBRARY 106 LIBRARY 106 LIBRARY 106
898 899 900 901 902 903	89/2012 15:06 ACTION I 89/2012 15:09 ACTION I 89/2012 15:09 ACTION I 89/2012 15:09 ACTION I 89/2012 15:09 ACTION I 89/2012 15:09 ACTION I 89/2012 15:09 ACTION I 89/2012 15:09 ACTION I	LEAD PAINT LEAD PAINT LEAD PAINT LEAD PAINT LEAD PAINT LEAD PAINT LEAD PAINT LEAD PAINT LEAD PAINT LEAD PAINT LEAD PAINT LEAD PAINT LEAD PAINT LEAD PAINT LEAD PAINT LEAD PAINT LEAD PAINT LEAD PAINT LEAD PAINT LEAD PAINT	mg/cm ^2 mg/cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE	<lod <lod="" <lod<="" td=""><td>ELECTRIC POWER STRIP ELECTRIC POWER STRIP WALL WALL TRIM TRIM TRIM BASEBOARD BASEBOARD BASEBOARD</td><td>METAL METAL PLASTER PLASTER WOOD WOOD WOOD WOOD WOOD</td><td>B B LOWER C LOWER C C C C C C C</td><td>FAIR FAIR FAIR FAIR FAIR FAIR FAIR FAIR</td><td>BLUE BLUE BLUE BLUE BLUE BLUE BLUE STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH</td><td>FIRST FIRST /td><td>LIBRARY 106 LIBRARY 106</td></lod>	ELECTRIC POWER STRIP ELECTRIC POWER STRIP WALL WALL TRIM TRIM TRIM BASEBOARD BASEBOARD BASEBOARD	METAL METAL PLASTER PLASTER WOOD WOOD WOOD WOOD WOOD	B B LOWER C LOWER C C C C C C C	FAIR FAIR FAIR FAIR FAIR FAIR FAIR FAIR	BLUE BLUE BLUE BLUE BLUE BLUE BLUE STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST FIRST FIRST FIRST FIRST FIRST FIRST FIRST FIRST FIRST FIRST FIRST FIRST FIRST	LIBRARY 106 LIBRARY 106 LIBRARY 106 LIBRARY 106 LIBRARY 106 LIBRARY 106 LIBRARY 106 LIBRARY 106 LIBRARY 106 LIBRARY 106 LIBRARY 106 LIBRARY 106 LIBRARY 106 LIBRARY 106 LIBRARY 106 LIBRARY 106 LIBRARY 106 LIBRARY 106 LIBRARY 106 LIBRARY 106
898 899 900 901 902 903 904 905 906 907	98/2012 15:08 ACTION 198/2012 15:09 ACTION 198/2012 15:09 ACTION 198/2012 15:09 ACTION 198/2012 15:09 ACTION 198/2012 15:09 ACTION 198/2012 15:09 ACTION 198/2012 15:09 ACTION 198/2012 15:09 ACTION 198/2012 15:09 ACTION 198/2012 15:09 ACTION 198/2012 15:09 ACTION 198/2012 15:09 ACTION 198/2012 15:01 ACTION 1	LEAD PAINT LEAD PAINT	mg/cm^2 mg/cm^2 mg/cm^2 mg/cm^2 mg/cm^2 mg/cm^2 mg/cm^2 mg/cm^2 mg/cm^2 mg/cm^2 mg/cm^2 mg/cm^2 mg/cm^2 mg/cm^2 mg/cm^2 mg/cm^2 mg/cm^2 mg/cm^2 mg/cm^2	NEGATIVE NEGATIVE	<pre><lod <lod="" <lod<="" td=""><td>ELECTRIC POWER STRIP WALL TRIM TRIM TRIM TRIM TRIM BASEBOARD BASEBOARD BASEBOARD WINDOW SILL WINDOW SILL WINDOW SILL WINDOW SILL</td><td> METAL</td><td>B B LOWER C LOWER C C C C C C C C C C C C C C C C C C C</td><td>FAIR FAIR FAIR FAIR FAIR FAIR FAIR FAIR</td><td>BLUE BLUE BLUE BLUE BLUE BLUE STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH</td><td>FIRST FIRST /td><td>LIBRARY 106 LIBRARY 106</td></lod></pre>	ELECTRIC POWER STRIP WALL TRIM TRIM TRIM TRIM TRIM BASEBOARD BASEBOARD BASEBOARD WINDOW SILL WINDOW SILL WINDOW SILL WINDOW SILL	METAL	B B LOWER C LOWER C C C C C C C C C C C C C C C C C C C	FAIR FAIR FAIR FAIR FAIR FAIR FAIR FAIR	BLUE BLUE BLUE BLUE BLUE BLUE STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST	LIBRARY 106 LIBRARY 106
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898 899 900 901 901 902 903 904 905 906 907 908 909 910 911 912 913 913 916 917	99/2012 15:08 ACTION 199/2012 15:09 ACTION 199/2012 15:09 ACTION 199/2012 15:09 ACTION 199/2012 15:09 ACTION 199/2012 15:09 ACTION 199/2012 15:09 ACTION 199/2012 15:09 ACTION 199/2012 15:09 ACTION 199/2012 15:09 ACTION 199/2012 15:09 ACTION 199/2012 15:09 ACTION 199/2012 15:09 ACTION 199/2012 15:09 ACTION 199/2012 15:00 ACTION 199/2012 15:00 ACTION 199/2012 15:00 ACTION 199/2012 15:01 ACTION 1	LEAD PAINT LEAD PAINT	mg/cm^2 mg/cm^2	NEGATIVE NEGATIVE	(LOD (LOD (LOD (LOD (LOD (LOD (LOD (LOD	ELECTRIC POWER STRIP WALL WALL WALL TRIM TRIM SASEROARD SASSEROARD SASSEROARD SASSEROARD SASSEROARD SASSEROARD SASSEROARD WINDOW SILL WINDOW SILL WINDOW CASING WINDOW CASING WINDOW CASING WINDOW CASING WINDOW CASING WINDOW CASING WINDOW CASING WINDOW CASING WINDOW CASING WINDOW CASING WINDOW CASING WINDOW CASING WINDOW CASING WINDOW CASING WINDOW CASING	METAL METAL PLASTER PLASTER WOOD WOOD WOOD WOOD WOOD WOOD WOOD WOO	B B LOWER C LOWER C C C C C C C C C C C C C C C C C C C	FAIR FAIR FAIR FAIR FAIR FAIR FAIR FAIR	BLUE BLUE BLUE BLUE BLUE BLUE BLUE BLUE	FIRST FIRST	LIBRARY 106 LIBRARY 106
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Reading No	Time Type	e Units	Results	Pb Quantity	Component	Substrate	Side	Condition	Color	Floor Room
995 996 997	8/9/2012 15:49 ACTION LEAD 8/9/2012 15:49 ACTION LEAD 8/9/2012 15:49 ACTION LEAD	PAINT mg / cm ^2 PAINT mg / cm ^2 PAINT mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	<lod <lod <lod< td=""><td>BASEBOARD BASEBOARD BASEBOARD</td><td>WOOD WOOD WOOD</td><td>B FA B FA B FA</td><td>AIR AIR</td><td>WHITE</td><td>FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100</td></lod<></lod </lod 	BASEBOARD BASEBOARD BASEBOARD	WOOD WOOD WOOD	B FA B FA B FA	AIR AIR	WHITE	FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100
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1005 1006 1011 1012	8/9/2012 15:53 ACTION LEAD 8/9/2012 15:53 ACTION LEAD 8/10/2012 7:25 ACTION LEAD 8/10/2012 7:25 ACTION LEAD	PAINT mg/cm^2 PAINT mg/cm^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	BENCH BENCH	WOOD WOOD	CALIBRATE FA CALIBRATE FA CALIBRATE CALIBRATE	AIR AIR	STAIN	FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100
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1016 1017 1019 1020	8/10/2012 7:42 ACTION LEAD 8/10/2012 7:42 ACTION LEAD 8/10/2012 7:44 ACTION LEAD 8/10/2012 7:44 ACTION LEAD	PAINT mg / cm ^2 PAINT mg / cm ^2 PAINT mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	<lod <lod <lod <lod< td=""><td>WALL WALL TRIM TRIM</td><td>PLASTER PLASTER WOOD WOOD</td><td>C FA</td><td>AIR AIR AIR</td><td>WHITE BROWN BROWN</td><td>FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100</td></lod<></lod </lod </lod 	WALL WALL TRIM TRIM	PLASTER PLASTER WOOD WOOD	C FA	AIR AIR AIR	WHITE BROWN BROWN	FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100
1021 1022 1023 1024	8/10/2012 7:44 ACTION LEAD 8/10/2012 7:44 ACTION LEAD 8/10/2012 7:44 ACTION LEAD 8/10/2012 7:44 ACTION LEAD	PAINT mg/cm^2 PAINT mg/cm^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	TRIM BASEBOARD BASEBOARD BASEBOARD	WOOD WOOD WOOD	C FA C FA C FA	AIR AIR	WHITE	FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100
1025 1026 1027 1028	8/10/2012 7:44 ACTION LEAD 8/10/2012 7:45 ACTION LEAD 8/10/2012 7:45 ACTION LEAD 8/10/2012 7:45 ACTION LEAD 8/10/2012 7:45 ACTION LEAD	PAINT mg/cm^2 PAINT mg/cm^2 PAINT mg/cm^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	<lod <lod="" <lod<="" td=""><td>BASEBOARD DOOR DOOR DOOR</td><td>WOOD WOOD WOOD</td><td>C FA</td><td>AIR AIR AIR</td><td>WHITE</td><td>FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100</td></lod>	BASEBOARD DOOR DOOR DOOR	WOOD WOOD WOOD	C FA	AIR AIR AIR	WHITE	FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100
1029 1030 1031	8/10/2012 7:46 ACTION LEAD 8/10/2012 7:46 ACTION LEAD 8/10/2012 7:46 ACTION LEAD	PAINT mg/cm^2 PAINT mg/cm^2 PAINT mg/cm^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	DOOR CASING DOOR CASING DOOR CASING	WOOD WOOD	C FA	AIR AIR AIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100
1032 1033 1034 1035	8/10/2012 7:47 ACTION LEAD 8/10/2012 7:47 ACTION LEAD 8/10/2012 7:47 ACTION LEAD 8/10/2012 7:47 ACTION LEAD	PAINT mg/cm^2 PAINT mg/cm^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	TRIM TRIM TRIM VENT	WOOD WOOD WOOD METAL	C FA C FA C FA	AIR AIR		FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100
1036 1037 1038 1039	8/10/2012 7:47 ACTION LEAD 8/10/2012 7:47 ACTION LEAD 8/10/2012 7:49 ACTION LEAD 8/10/2012 7:49 ACTION LEAD	PAINT mg/cm^2 PAINT mg/cm^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	VENT VENT WALL CASE WALL CASE	METAL METAL WOOD WOOD	C FA C FA C FA	AIR AIR	WHITE	FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100
1040 1041 1042 1043	8/10/2012 7:49 ACTION LEAD 8/10/2012 7:50 ACTION LEAD 8/10/2012 7:51 ACTION LEAD 8/10/2012 7:51 ACTION LEAD	PAINT mg / cm ^2 PAINT mg / cm ^2 PAINT mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WALL CASE POWER STRIP POWER STRIP POWER STRIP	WOOD METAL METAL METAL	C FA C FA C FA	AIR AIR	WHITE	FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100
1044 1045 1046 1047	8/10/2012 7:51 ACTION LEAD 8/10/2012 7:52 ACTION LEAD 8/10/2012 7:52 ACTION LEAD 8/10/2012 7:52 ACTION LEAD 8/10/2012 7:52 ACTION LEAD	PAINT mg/cm^2 PAINT mg/cm^2 PAINT mg/cm^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	<lod< td=""><td>WALL WALL WALL WALL</td><td>PLASTER PLASTER PLASTER PLASTER PLASTER</td><td>LOWER D FA LOWER D FA LOWER D FA</td><td>AIR AIR AIR</td><td>BEIGE BEIGE BEIGE</td><td>FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100</td></lod<>	WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER PLASTER	LOWER D FA LOWER D FA LOWER D FA	AIR AIR AIR	BEIGE BEIGE BEIGE	FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100
1048 1049 1050	8/10/2012 7:52 ACTION LEAD 8/10/2012 7:53 ACTION LEAD 8/10/2012 7:53 ACTION LEAD	PAINT mg / cm ^2 PAINT mg / cm ^2 PAINT mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	WALL WALL TRIM	PLASTER PLASTER WOOD	UPPER D FA UPPER D FA D FA	AIR AIR AIR	WHITE WHITE BROWN	FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100
1051 1052 1053 1054	8/10/2012 7:53 ACTION LEAD 8/10/2012 7:53 ACTION LEAD 8/10/2012 7:54 ACTION LEAD 8/10/2012 7:54 ACTION LEAD	PAINT mg/cm^2 PAINT mg/cm^2 PAINT mg/cm^2	NEGATIVE NEGATIVE NEGATIVE	<lod <lod <lod <lod< td=""><td>TRIM TRIM BASEBOARD BASEBOARD</td><td>WOOD WOOD WOOD</td><td>D FA D FA D FA</td><td>AIR AIR AIR</td><td>BROWN WHITE WHITE</td><td>FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100</td></lod<></lod </lod </lod 	TRIM TRIM BASEBOARD BASEBOARD	WOOD WOOD WOOD	D FA D FA D FA	AIR AIR AIR	BROWN WHITE WHITE	FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100
1055 1056 1057 1058	8/10/2012 7:54 ACTION LEAD 8/10/2012 7:55 ACTION LEAD 8/10/2012 7:55 ACTION LEAD 8/10/2012 7:55 ACTION LEAD	PAINT mg/cm^2 PAINT mg/cm^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	BASEBOARD POWER STRIP POWER STRIP POWER STRIP	WOOD METAL METAL METAL	D FA D FA D FA	AIR AIR	WHITE BEIGE BEIGE BEIGE	FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100
1059 1060 1061 1062	8/10/2012 7:56 ACTION LEAD 8/10/2012 7:56 ACTION LEAD 8/10/2012 7:56 ACTION LEAD 8/10/2012 7:57 ACTION LEAD	PAINT mg/cm^2 PAINT mg/cm^2 PAINT mg/cm^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	<lod <lod <lod <lod< td=""><td>POWER STRIP POWER STRIP POWER STRIP DOOR</td><td>METAL METAL METAL WOOD</td><td></td><td>AIR AIR AIR</td><td>WHITE WHITE WHITE</td><td>FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100</td></lod<></lod </lod </lod 	POWER STRIP POWER STRIP POWER STRIP DOOR	METAL METAL METAL WOOD		AIR AIR AIR	WHITE WHITE WHITE	FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100
1063 1064 1065	8/10/2012 7:57 ACTION LEAD 8/10/2012 7:57 ACTION LEAD 8/10/2012 7:58 ACTION LEAD	PAINT mg / cm ^2 PAINT mg / cm ^2 PAINT mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	DOOR DOOR DOOR CASING	WOOD WOOD	D FA D FA	AIR AIR AIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100
1066 1067 1068 1069	8/10/2012 7:58 ACTION LEAD 8/10/2012 7:58 ACTION LEAD 8/10/2012 7:59 ACTION LEAD 8/10/2012 7:59 ACTION LEAD	PAINT mg / cm ^2 PAINT mg / cm ^2 PAINT mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	<lod< td=""><td>DOOR CASING DOOR CASING COUNTER COUNTER</td><td>WOOD WOOD WOOD</td><td>D FA</td><td>AIR AIR AIR</td><td>STAIN VARNISH STAIN VARNISH</td><td>FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100</td></lod<>	DOOR CASING DOOR CASING COUNTER COUNTER	WOOD WOOD WOOD	D FA	AIR AIR AIR	STAIN VARNISH STAIN VARNISH	FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100 FIRST OFFICE 100
1070 1071 1072 1073	8/10/2012 7:59 ACTION LEAD 8/10/2012 8:00 ACTION LEAD 8/10/2012 8:00 ACTION LEAD 8/10/2012 8:00 ACTION LEAD	PAINT mg / cm ^2 PAINT mg / cm ^2 PAINT mg / cm ^2 PAINT mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	COUNTER DOOR SWING DOOR SWING DOOR SWING	WOOD WOOD WOOD	D FA D FA	AIR AIR	STAIN STAIN STAIN	FIRST
1075 1076 1077 1078	8/10/2012 8:14 ACTION LEAD 8/10/2012 8:14 ACTION LEAD 8/10/2012 8:15 ACTION LEAD 8/10/2012 8:15 ACTION LEAD	PAINT mg / cm ^2 PAINT mg / cm ^2 PAINT mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WALL WALL WALL WALL	BRICK BRICK BRICK BRICK	A FA A FA	AIR AIR AIR	WHITE WHITE WHITE	BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM
1079 1080 1082 1083	8/10/2012 8:15 ACTION LEAD 8/10/2012 8:15 ACTION LEAD 8/10/2012 8:15 ACTION LEAD 8/10/2012 8:16 ACTION LEAD 8/10/2012 8:16 ACTION LEAD	PAINT mg / cm ^2 PAINT mg / cm ^2 PAINT mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	<lod< td=""><td>WALL WALL WALL WALL</td><td>BRICK BRICK BRICK BRICK</td><td>B FA</td><td>AIR AIR AIR</td><td>WHITE</td><td>BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM</td></lod<>	WALL WALL WALL WALL	BRICK BRICK BRICK BRICK	B FA	AIR AIR AIR	WHITE	BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM
1084 1085 1086	8/10/2012 8:16 ACTION LEAD 8/10/2012 8:16 ACTION LEAD 8/10/2012 8:18 ACTION LEAD 8/10/2012 8:18 ACTION LEAD 8/10/2012 8:18 ACTION LEAD	PAINT mg / cm ^2 PAINT mg / cm ^2 PAINT mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	WALL DOOR DOOR	BRICK METAL METAL	C FA C FA C FA	AIR AIR AIR	WHITE GRAY GRAY	BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM
1087 1088 1089 1090	8/10/2012 8:19 ACTION LEAD 8/10/2012 8:19 ACTION LEAD 8/10/2012 8:19 ACTION LEAD	PAINT mg / cm ^2 PAINT mg / cm ^2 PAINT mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD	DOOR DOOR CASING DOOR CASING DOOR CASING	METAL METAL METAL METAL	C FA C FA	AIR AIR AIR	GRAY GRAY GRAY	BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM
1091 1092 1093 1094	8/10/2012 8:22 ACTION LEAD 8/10/2012 8:22 ACTION LEAD 8/10/2012 8:22 ACTION LEAD 8/10/2012 8:23 ACTION LEAD	PAINT mg / cm ^2 PAINT mg / cm ^2 PAINT mg / cm ^2 PAINT mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	<lod <lod <lod <lod< td=""><td>WINDOW CASING WINDOW CASING WINDOW CASING WATER PIPE</td><td>METAL METAL METAL METAL</td><td>C FA C FA C PC</td><td>AIR AIR AIR OOR</td><td>BLUE BLUE BLUE WHITE</td><td>BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM</td></lod<></lod </lod </lod 	WINDOW CASING WINDOW CASING WINDOW CASING WATER PIPE	METAL METAL METAL METAL	C FA C FA C PC	AIR AIR AIR OOR	BLUE BLUE BLUE WHITE	BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM
1095 1096 1097 1098	8/10/2012 8:23 ACTION LEAD 8/10/2012 8:23 ACTION LEAD 8/10/2012 8:24 ACTION LEAD 8/10/2012 8:24 ACTION LEAD	PAINT mg / cm ^2 PAINT mg / cm ^2 PAINT mg / cm ^2 PAINT mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	<lod <lod <lod <lod< td=""><td>WATER PIPE WATER PIPE WATER PIPE WATER PIPE</td><td>METAL METAL METAL METAL</td><td>C PC C PC C PC C PC PC PC PC PC PC PC PC</td><td>DOR DOR DOR DOR</td><td>WHITE WHITE GRAY GRAY</td><td>BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM</td></lod<></lod </lod </lod 	WATER PIPE WATER PIPE WATER PIPE WATER PIPE	METAL METAL METAL METAL	C PC C PC C PC C PC PC PC PC PC PC PC PC	DOR DOR DOR DOR	WHITE WHITE GRAY GRAY	BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM
1099 1100 1101 1102	8/10/2012 8:24 ACTION LEAD 8/10/2012 8:25 ACTION LEAD 8/10/2012 8:25 ACTION LEAD 8/10/2012 8:25 ACTION LEAD	PAINT mg / cm ^2 PAINT mg / cm ^2 PAINT mg / cm ^2		<lod <lod <lod <lod< td=""><td>WATER PIPE WATER PIPE WATER PIPE WATER PIPE</td><td>METAL METAL METAL METAL</td><td>C PC A PC A PC</td><td>DOR DOR</td><td>GRAY GRAY</td><td>BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM</td></lod<></lod </lod </lod 	WATER PIPE WATER PIPE WATER PIPE WATER PIPE	METAL METAL METAL METAL	C PC A PC A PC	DOR DOR	GRAY GRAY	BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM
1103 1104 1105	8/10/2012 8:25 ACTION LEAD 8/10/2012 8:25 ACTION LEAD 8/10/2012 8:25 ACTION LEAD	PAINT mg / cm ^2 PAINT mg / cm ^2 PAINT mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	WATER PIPE WATER PIPE WATER PIPE	METAL METAL METAL	A PC A PC	DOR DOR DOR	WHITE WHITE WHITE	BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM
1106 1107 1108 1109	8/10/2012 8:26 ACTION LEAD 8/10/2012 8:26 ACTION LEAD 8/10/2012 8:27 ACTION LEAD 8/10/2012 8:28 ACTION LEAD	PAINT mg / cm ^2 PAINT mg / cm ^2 PAINT mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WINDOW WINDOW WINDOW CONDUIT	METAL METAL METAL METAL	A IN A IN	ITACT ITACT AIR	BLUE BLUE WHITE	BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM
1110 1111 1112 1113	8/10/2012 8:28 ACTION LEAD 8/10/2012 8:28 ACTION LEAD 8/10/2012 8:29 ACTION LEAD 8/10/2012 8:29 ACTION LEAD	PAINT mg/cm^2 PAINT mg/cm^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	CONDUIT CONDUIT ELECTRIC BOX ELECTRIC BOX	METAL METAL METAL METAL	A FA A FA A FA	AIR	WHITE GRAY GRAY	BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM
1114 1115 1116 1117	8/10/2012 8:29 ACTION LEAD 8/10/2012 8:30 ACTION LEAD 8/10/2012 8:30 ACTION LEAD 8/10/2012 8:30 ACTION LEAD	PAINT mg / cm ^2 PAINT mg / cm ^2 PAINT mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	ELECTRIC BOX WATER VALVE WATER VALVE WATER VALVE	METAL METAL METAL METAL	A FA A FA A FA	AIR AIR	BLUE BLUE	BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM
1118 1119 1120 1121	8/10/2012 8:31 ACTION LEAD 8/10/2012 8:31 ACTION LEAD 8/10/2012 8:31 ACTION LEAD 8/10/2012 8:32 ACTION LEAD	PAINT mg / cm ^2 PAINT mg / cm ^2 PAINT mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	0.48 0.42 0.39 < LOD	WATER VALVE WATER VALVE WATER VALVE PIPE VALVE	METAL METAL METAL METAL	A FA A FA A FA	AIR AIR	RED RED	BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM
1122 1123 1124 1125	8/10/2012 8:32 ACTION LEAD 8/10/2012 8:32 ACTION LEAD 8/10/2012 8:34 ACTION LEAD 8/10/2012 8:34 ACTION LEAD	PAINT mg/cm^2 PAINT mg/cm^2 PAINT mg/cm^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	<lod <lod <lod <lod< td=""><td>PIPE VALVE PIPE VALVE PIPE PIPE</td><td>METAL METAL METAL METAL</td><td>A FA A FA A FA</td><td>AIR AIR</td><td>RED ORANGE</td><td>BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM</td></lod<></lod </lod </lod 	PIPE VALVE PIPE VALVE PIPE PIPE	METAL METAL METAL METAL	A FA A FA A FA	AIR AIR	RED ORANGE	BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM
1126 1127 1128 1129	8/10/2012 8:34 ACTION LEAD 8/10/2012 8:34 ACTION LEAD 8/10/2012 8:34 ACTION LEAD 8/10/2012 8:34 ACTION LEAD 8/10/2012 8:34 ACTION LEAD	PAINT mg / cm ^2 PAINT mg / cm ^2 PAINT mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	<lod <lod <lod <lod< td=""><td>PIPE PUMP PUMP PUMP</td><td>METAL METAL METAL METAL</td><td>A FA A FA</td><td>AIR AIR AIR</td><td>ORANGE RED RED</td><td>BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM</td></lod<></lod </lod </lod 	PIPE PUMP PUMP PUMP	METAL METAL METAL METAL	A FA A FA	AIR AIR AIR	ORANGE RED RED	BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM
1130 1131 1132	8/10/2012 8:36 ACTION LEAD 8/10/2012 8:36 ACTION LEAD 8/10/2012 8:36 ACTION LEAD	PAINT mg / cm ^2 PAINT mg / cm ^2 PAINT mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	PIPE PIPE PIPE	METAL METAL METAL	A FA A FA	AIR AIR AIR	YELLOW YELLOW YELLOW	BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM
1133 1134 1135 1136	8/10/2012 8:37 ACTION LEAD 8/10/2012 8:37 ACTION LEAD 8/10/2012 8:37 ACTION LEAD 8/10/2012 8:37 ACTION LEAD	PAINT mg / cm ^2 PAINT mg / cm ^2 PAINT mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	<lod <lod <lod <lod< td=""><td>DOOR DOOR DOOR DOOR TRIM</td><td>METAL METAL METAL METAL</td><td>B FA B FA</td><td>AIR AIR AIR</td><td>BLUE RED</td><td>BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM</td></lod<></lod </lod </lod 	DOOR DOOR DOOR DOOR TRIM	METAL METAL METAL METAL	B FA B FA	AIR AIR AIR	BLUE RED	BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM
1137 1138 1139 1140	8/10/2012 8:37 ACTION LEAD 8/10/2012 8:38 ACTION LEAD 8/10/2012 8:38 ACTION LEAD 8/10/2012 8:38 ACTION LEAD	PAINT mg / cm ^2 PAINT mg / cm ^2 PAINT mg / cm ^2	NEGATIVE NEGATIVE	<lod <lod <lod <lod< td=""><td>DOOR TRIM DOOR TRIM DOOR CASING DOOR CASING</td><td>METAL METAL METAL METAL</td><td>B FA</td><td>AIR AIR AIR</td><td>RED BLUE BLUE</td><td>BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM</td></lod<></lod </lod </lod 	DOOR TRIM DOOR TRIM DOOR CASING DOOR CASING	METAL METAL METAL METAL	B FA	AIR AIR AIR	RED BLUE BLUE	BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM
1141 1142 1143 1144	8/10/2012 8:38 ACTION LEAD 8/10/2012 8:39 ACTION LEAD 8/10/2012 8:39 ACTION LEAD 8/10/2012 8:39 ACTION LEAD	PAINT mg / cm ^2 PAINT mg / cm ^2 PAINT mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	DOOR CASING DOOR TRANSOM DOOR TRANSOM DOOR TRANSOM	METAL METAL METAL METAL	B FA B FA B FA	AIR AIR	BLUE BLUE	BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM
1145 1146 1147 1148	8/10/2012 8:39 ACTION LEAD 8/10/2012 8:40 ACTION LEAD 8/10/2012 8:40 ACTION LEAD 8/10/2012 8:40 ACTION LEAD	PAINT mg / cm ^2 PAINT mg / cm ^2 PAINT mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	<lod 0.33="" <lod="" <lod<="" td=""><td>DOOR DOOR DOOR DOOR DOOR CASING</td><td>METAL METAL METAL METAL</td><td>B FA</td><td>AIR AIR AIR</td><td>GREEN GREEN</td><td>BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM</td></lod>	DOOR DOOR DOOR DOOR DOOR CASING	METAL METAL METAL METAL	B FA	AIR AIR AIR	GREEN GREEN	BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM
1149 1150 1151 1152	8/10/2012 8:40 ACTION LEAD 8/10/2012 8:40 ACTION LEAD 8/10/2012 8:41 ACTION LEAD 8/10/2012 8:41 ACTION LEAD	PAINT mg / cm ^2 PAINT mg / cm ^2 PAINT mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	<lod 0.33="" <lod="" <lod<="" td=""><td>DOOR CASING DOOR CASING DOOR CASING DOOR CASING DOOR CASING</td><td>METAL METAL</td><td>B FA B FA</td><td>AIR</td><td>GREEN WHITE</td><td>BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM</td></lod>	DOOR CASING DOOR CASING DOOR CASING DOOR CASING DOOR CASING	METAL METAL	B FA B FA	AIR	GREEN WHITE	BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM
1153 1154 1156 1157	8/10/2012 8:41 ACTION LEAD 8/10/2012 8:41 ACTION LEAD 8/10/2012 8:42 ACTION LEAD	PAINT mg / cm ^2 PAINT mg / cm ^2 PAINT mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD	DOOR CASING				WHITE	BASEMENT BOILER ROOM
1157 1158 1161 1162 1163	8/10/2012 8:43 ACTION LEAD 8/10/2012 8:43 ACTION LEAD 8/10/2012 8:44 ACTION LEAD	PAINT ma/a- 10		< LOD < LOD	DOOR CASING CONDUIT CONDUIT	METAL METAL METAL METAL METAL		AIR AIR AIR AIR	GRAY	BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM BASEMENT BOILER ROOM
1163 1164 1165 1166	8/10/2012 8:47 ACTION LEAD	PAINT mg / cm ^2 PAINT mg / cm ^2 PAINT mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	<lod <lod <lod <lod< td=""><td>CONDUIT CONDUIT CONDUIT SWITCH BOX SWITCH BOX</td><td>METAL METAL METAL METAL METAL METAL METAL METAL METAL METAL</td><td>B FA B FA B FA B FA B FA B FA B FA B FA</td><td>AIR AIR AIR AIR AIR AIR AIR</td><td>WHITE GRAY WHITE WHITE WHITE RED GRAY</td><td> BASEMENT BOILER ROOM </td></lod<></lod </lod </lod 	CONDUIT CONDUIT CONDUIT SWITCH BOX SWITCH BOX	METAL METAL METAL METAL METAL METAL METAL METAL METAL METAL	B FA B FA B FA B FA B FA B FA B FA B FA	AIR AIR AIR AIR AIR AIR AIR	WHITE GRAY WHITE WHITE WHITE RED GRAY	BASEMENT BOILER ROOM
	8/10/2012 8:47 ACTION LEAD 8/10/2012 8:47 ACTION LEAD 8/10/2012 8:47 ACTION LEAD 8/10/2012 8:50 ACTION LEAD 8/10/2012 8:51 ACTION LEAD	PAINT mg/cm ^2 PAINT mg/cm ^2 PAINT mg/cm ^2 PAINT mg/cm ^2 PAINT mg/cm ^2 PAINT mg/cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE	<lod< td=""><td>CONDUIT CONDUIT CONDUIT SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX PIPE PIPE</td><td>METAL METAL /td><td>B FA B FA B FA B FA B FA B FA B FA B FA</td><td>AIR AIR AIR AIR AIR AIR AIR AIR AIR AIR</td><td>WHITE GRAY WHITE WHITE WHITE RED GRAY GRAY GRAY GRAY BLACK BLACK</td><td> BASEMENT BOILER ROOM </td></lod<>	CONDUIT CONDUIT CONDUIT SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX PIPE PIPE	METAL METAL METAL METAL METAL METAL METAL METAL METAL METAL METAL METAL METAL METAL METAL METAL METAL	B FA B FA B FA B FA B FA B FA B FA B FA	AIR AIR AIR AIR AIR AIR AIR AIR AIR AIR	WHITE GRAY WHITE WHITE WHITE RED GRAY GRAY GRAY GRAY BLACK BLACK	BASEMENT BOILER ROOM
1167 1168 1169 1170	8/10/2012 8:47 ACTION LEAD 8/10/2012 8:47 ACTION LEAD 8/10/2012 8:47 ACTION LEAD 8/10/2012 8:50 ACTION LEAD 8/10/2012 8:50 ACTION LEAD 8/10/2012 8:51 ACTION LEAD 8/10/2012 8:51 ACTION LEAD 8/10/2012 8:51 ACTION LEAD 8/10/2012 8:51 ACTION LEAD	PAINT mg / cm ^2 PAINT mg / cm ^2 PAINT mg / cm ^2 PAINT mg / cm ^2 PAINT mg / cm ^2 PAINT mg / cm ^2 PAINT mg / cm ^2 PAINT mg / cm ^2 PAINT mg / cm ^2 PAINT mg / cm ^2 PAINT mg / cm ^2 PAINT mg / cm ^2	NEGATIVE NEGATIVE	<.000 <.000 <.000 <.000 <.000 <.000 <.000 <.000 <.000 <.000 <.000 <.000 <.000 <.000 <.000 <.000	CONDUIT CONDUIT CONDUIT CONDUIT SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX FIPE FIPE FIPE FIPE FIPE FIPE FIPE FIPE	METAL METAL	B FF FF FF FF FF FF FF FF FF FF FF FF FF	AIR AIR AIR AIR AIR AIR AIR AIR AIR AIR	WHITE GRAY WHITE WHITE WHITE WHITE GRAY GRAY GRAY BLACK BLAC	BASEMENT BOILER ROOM
1167 1168 1169 1170 1171 1172 1173 1174	810/2012 8:47 ACTION LEAD 810/2012 8:47 ACTION LEAD 810/2012 8:47 ACTION LEAD 810/2012 8:47 ACTION LEAD 810/2012 8:51 ACTION LEAD 810/2012 8:51 ACTION LEAD 810/2012 8:51 ACTION LEAD 810/2012 8:51 ACTION LEAD 810/2012 8:51 ACTION LEAD 810/2012 8:51 ACTION LEAD 810/2012 8:51 ACTION LEAD 810/2012 8:51 ACTION LEAD 810/2012 8:51 ACTION LEAD 810/2012 8:51 ACTION LEAD 810/2012 8:56 ACTION LEAD 810/2012 8:56 ACTION LEAD	PAINT mg / cm ^2 PAINT	NEGATIVE NEGATIVE	CLOD CLOD	CONDUIT CONDUIT CONDUIT SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX PIPE PIPE PIPE PIPE PIPE PIPE PIPE PIP	METAL METAL	B FF B FF B FF B FF B FF B FF B FF B F	AIR AIR AIR AIR AIR AIR AIR AIR AIR AIR	WHITE GRAY WHITE WHITE WHITE WHITE GRAY GRAY GRAY GRAY GRAY GRAY GRAY GRAY	BASEMENT BOILER ROOM BASEMENT BOILER ROOM
1167 1168 1169 1170 1171 1172 1173 1174 1175 1176 1177	810/2012 8:47 ACTION LEAD 810/2012 8:47 ACTION LEAD 810/2012 8:47 ACTION LEAD 810/2012 8:47 ACTION LEAD 810/2012 8:51 ACTION LEAD 810/2012 8:51 ACTION LEAD 810/2012 8:51 ACTION LEAD 810/2012 8:51 ACTION LEAD 810/2012 8:51 ACTION LEAD 810/2012 8:51 ACTION LEAD 810/2012 8:51 ACTION LEAD 810/2012 8:51 ACTION LEAD 810/2012 8:56 ACTION LEAD 810/2012 8:56 ACTION LEAD 810/2012 8:56 ACTION LEAD 810/2012 8:56 ACTION LEAD 810/2012 8:56 ACTION LEAD 810/2012 8:56 ACTION LEAD 810/2012 8:56 ACTION LEAD 810/2012 8:56 ACTION LEAD	PANT mg / cm ² 2 PANT pg / cm	NEGATIVE NEGATIVE	CLOD CLOD	CONDUIT CONDUIT CONDUIT CONDUIT SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX PIPE PIPE PIPE PIPE PIPE PIPE CONDUIT CONDUIT CONDUIT CONDUIT DOOR DOOR	METAL METAL	B FF B FF B FF FF B FF FF B FF FF B FF FF	ALR ALR ALR ALR ALR ALR ALR ALR ALR ALR	WHITE GRAY WHITE WHITE WHITE WHITE GRAY GRAY GRAY GRAY GRAY GRAY GRAY GRAY	BASEMENT BOILER ROOM BASEMENT BOILER ROOM
1167 1168 1169 1170 1171 1172 1173 1174 1175 1176 1177 1178 1179 1180 1181	810/2012 8:47 ACTION LEAD 810/2012 8:47 ACTION LEAD 810/2012 8:47 ACTION LEAD 810/2012 8:47 ACTION LEAD 810/2012 8:51 ACTION LEAD 810/2012 8:51 ACTION LEAD 810/2012 8:51 ACTION LEAD 810/2012 8:51 ACTION LEAD 810/2012 8:51 ACTION LEAD 810/2012 8:51 ACTION LEAD 810/2012 8:51 ACTION LEAD 810/2012 8:51 ACTION LEAD 810/2012 8:51 ACTION LEAD 810/2012 8:51 ACTION LEAD 810/2012 8:56 ACTION LEAD 810/2012 8:56 ACTION LEAD 810/2012 8:56 ACTION LEAD 810/2012 8:56 ACTION LEAD 810/2012 8:57 ACTION LEAD 810/2012 8:57 ACTION LEAD 810/2012 8:57 ACTION LEAD 810/2012 8:57 ACTION LEAD 810/2012 8:57 ACTION LEAD 810/2012 8:57 ACTION LEAD 810/2012 8:57 ACTION LEAD 810/2012 8:57 ACTION LEAD 810/2012 8:57 ACTION LEAD 810/2012 8:57 ACTION LEAD 810/2012 8:57 ACTION LEAD	PANIT mg/cm²2 PANIT mg/cm²2	NEGATIVE NEGATIVE	CLOD CLOD	CONDUIT CONDUIT CONDUIT SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX PIPE PIPE PIPE PIPE PIPE PIPE PIPE PIP	METAL METAL	B FF B FF B FF B FF B FF B FF B FF B F	AIR AIR AIR AIR AIR AIR AIR AIR AIR AIR	WHITE GRAY WHITE WHITE WHITE WHITE WHITE GRAY GRAY GRAY GRAY GRAY GRAY GRAY GRAY	BASEMENT BOILER ROOM BASEMENT BOILER ROOM
1167 1168 1169 1170 1170 1171 1172 1173 1174 1175 1176 1177 1178 1180 1181 1182 1182 1183 1184 1184	810/2012 8:47 ACTION LEAD 810/2012 8:47 ACTION LEAD 810/2012 8:47 ACTION LEAD 810/2012 8:47 ACTION LEAD 810/2012 8:50 ACTION LEAD 810/2012 8:51 ACTION LEAD 810/2012 8:51 ACTION LEAD 810/2012 8:51 ACTION LEAD 810/2012 8:51 ACTION LEAD 810/2012 8:51 ACTION LEAD 810/2012 8:51 ACTION LEAD 810/2012 8:54 ACTION LEAD 810/2012 8:56 ACTION LEAD 810/2012 8:56 ACTION LEAD 810/2012 8:56 ACTION LEAD 810/2012 8:56 ACTION LEAD 810/2012 8:56 ACTION LEAD 810/2012 8:57 ACTION LEAD 810/2012 8:57 ACTION LEAD 810/2012 8:58 ACTION LEAD 810/2012 8:58 ACTION LEAD 810/2012 8:58 ACTION LEAD 810/2012 8:58 ACTION LEAD 810/2012 8:58 ACTION LEAD 810/2012 8:58 ACTION LEAD 810/2012 8:58 ACTION LEAD 810/2012 8:58 ACTION LEAD 810/2012 8:58 ACTION LEAD 810/2012 8:58 ACTION LEAD 810/2012 8:58 ACTION LEAD 810/2012 8:58 ACTION LEAD 810/2012 8:58 ACTION LEAD 810/2012 8:58 ACTION LEAD 810/2012 8:58 ACTION LEAD 810/2012 8:58 ACTION LEAD 810/2012 8:58 ACTION LEAD	PANIT mg/cm²2 PANIT mg/cm²2	NEGATIVE NEGATIVE	CLOD CLOD	CONDUIT CONDUIT CONDUIT SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX PIPE PIPE PIPE PIPE PIPE PIPE PIPE PIP	METAL METAL	B	AIR AIR AIR AIR AIR AIR AIR AIR AIR AIR	WHITE GRAY WHITE WHITE WHITE WHITE WHITE GRAY GRAY GRAY BLACK BLAC	BASEMENT BOILER ROOM BASEMENT BOILER ROOM
1167 1168 1169 1170 1170 1171 1172 1173 1174 1175 1177 1178 1177 1179 1180 1181 1181 1181 1182 1183 1184	810/2012 8:47 ACTION LEAD 810/2012 8:47 ACTION LEAD 810/2012 8:47 ACTION LEAD 810/2012 8:47 ACTION LEAD 810/2012 8:50 ACTION LEAD 810/2012 8:51 ACTION LEAD 810/2012 8:51 ACTION LEAD 810/2012 8:51 ACTION LEAD 810/2012 8:51 ACTION LEAD 810/2012 8:51 ACTION LEAD 810/2012 8:51 ACTION LEAD 810/2012 8:56 ACTION LEAD 810/2012 8:58 ACTION LEAD 810/2012 8:58 ACTION LEAD 810/2012 8:58 ACTION LEAD	PANIT mg (mm.2 PANIT	NEGATIVE NEGATIVE	CLOD CLOD	CONDUIT CONDUIT CONDUIT CONDUIT SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX PIPE PIPE PIPE PIPE PIPE PIPE PIPE PIP	METAL METAL	B	AIR AIR AIR AIR AIR AIR AIR AIR AIR AIR	WHITE GRAY WHITE WHITE WHITE WHITE WHITE GRAY GRAY GRAY GRAY GRAY GRAY GRAY GRAY	BASEMENT BOILER ROOM BASEMENT BOILER ROOM
1167 1168 1169 1170 1171 1171 1172 1173 1174 1175 1176 1177 1178 1179 1179 1180 1181 1180 1181 1182 1183 1194 1189 1190 1191 1191	810/2012 8-47 ACTION LEAD 810/2012 8-47 ACTION LEAD 810/2012 8-47 ACTION LEAD 810/2012 8-50 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-56 ACTION LEAD 810/2012 8-56 ACTION LEAD 810/2012 8-56 ACTION LEAD 810/2012 8-56 ACTION LEAD 810/2012 8-56 ACTION LEAD 810/2012 8-56 ACTION LEAD 810/2012 8-56 ACTION LEAD 810/2012 8-56 ACTION LEAD 810/2012 8-56 ACTION LEAD 810/2012 8-57 ACTION LEAD 810/2012 8-57 ACTION LEAD 810/2012 8-57 ACTION LEAD 810/2012 8-57 ACTION LEAD 810/2012 8-57 ACTION LEAD 810/2012 8-57 ACTION LEAD 810/2012 8-57 ACTION LEAD 810/2012 8-57 ACTION LEAD 810/2012 8-57 ACTION LEAD 810/2012 8-57 ACTION LEAD 810/2012 8-57 ACTION LEAD 810/2012 8-57 ACTION LEAD 810/2012 8-57 ACTION LEAD 810/2012 8-57 ACTION LEAD 810/2012 8-57 ACTION LEAD 810/2012 9-50 ACTION LEAD 810/2012 9-50 ACTION LEAD 810/2012 9-50 ACTION LEAD 810/2012 9-50 ACTION LEAD 810/2012 9-50 ACTION LEAD 810/2012 9-50 ACTION LEAD 810/2012 9-50 ACTION LEAD	PANIT mg / cm 22 PANIT mg / cm 22	NEGATIVE NEGATIVE	CLOD CLOD	CONDUIT CONDUIT CONDUIT SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX PIPE PIPE PIPE PIPE PIPE PIPE PIPE PIP	METAL METAL	B	AIR AIR AIR AIR AIR AIR AIR AIR AIR AIR	WHITE GRAY WHITE WHITE WHITE GRAY GRAY GRAY BLACK	BASEMENT BOILER ROOM BASEMENT
1167 1168 1169 1170 1177 1177 1177 1177 1178 1179 1179 1179	810/2012 8-47 ACTION LEAD 810/2012 8-47 ACTION LEAD 810/2012 8-47 ACTION LEAD 810/2012 8-47 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-56 ACTION LEAD	PANIT mg (mm.2 PANIT mg (mm.2 PANIT mg) (mm.2 PANIT) mg) (mm.	NEGATIVE NEGATIVE	CLUD CLUD	CONDUIT CONDUIT CONDUIT CONDUIT CONDUIT SWITCH BOX SWIT	METAL METAL	B	AIR AIR AIR AIR AIR AIR AIR AIR AIR AIR	WHITE GRAY WHITE WHITE WHITE WHITE WHITE GRAY GRAY GRAY BLACK WHITE WHITE WHITE WHITE WHITE WHITE WHITE WHITE WHITE WHITE WHITE WHITE BROWN BROW	BASEMENT BOILER ROOM BASEMENT
1167 1168 1169 1170 1177 1177 1177 1177 1178 1179 1179 1180 1181 1183 1184 1185 1188 1189 1190 1191 1192 1199 1190 1190 1190 119	810/2012 8-47 ACTION LEAD 810/2012 8-47 ACTION LEAD 810/2012 8-47 ACTION LEAD 810/2012 8-47 ACTION LEAD 810/2012 8-58 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-55 ACTION LEAD 810/2012 8-55 ACTION LEAD 810/2012 8-55 ACTION LEAD 810/2012 8-55 ACTION LEAD 810/2012 8-55 ACTION LEAD 810/2012 8-55 ACTION LEAD 810/2012 8-56 ACTION LEAD 810/2012 9-50 ACTION LEAD	PANIT mg (mm.2 PANIT mg) (mm.2	NEGATIVE NEGATIVE	CLOD CLOD	CONDUIT CONDUIT CONDUIT CONDUIT CONDUIT SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX PIE PIE PIE PIE PIE PIPE PIPE PIPE PIP	METAL METAL	B	AIR AIR AIR AIR AIR AIR AIR AIR AIR AIR	WHITE GREY WHITE WHITE WHITE WHITE WHITE WHITE WHITE WHITE WHITE WHITE WHITE WHITE WHITE WHITE WHITE GREY GRAY GRAY GRAY GRAY GRAY GRAY GRAY GRA	BASEMENT BOILER ROOM BASEMENT
1167 1168 1169 1170 1171 1170 1171 1172 1173 1174 1175 1176 1177 1179 1180 1181 1182 1183 1185 1186 1186 1189 1191 1191 1192 1199 1190 1191 1190 1190	810/2012 8-47 ACTION LEAD 810/2012 8-47 ACTION LEAD 810/2012 8-47 ACTION LEAD 810/2012 8-47 ACTION LEAD 810/2012 8-47 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-56 ACTION LEAD	PANIT mg (mm.2 PANIT mg (mm.2 PANIT mg) (mm.2	NEGATIVE NEGATIVE	CLOD CLOD	CONDUIT CONDUIT CONDUIT CONDUIT CONDUIT SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX PIEE FIEE FIEE FIEE FIEE FIEE FIEE FIEE	METAL METAL	B	AIR AIR AIR AIR AIR AIR AIR AIR AIR AIR	WHITE GRAY WHITE WHITE WHITE WHITE WHITE WHITE WHITE GRAY GRAY BLACK GREEN	BASEMENT BOILER ROOM BASEMENT
1167 1168 1169 1170 1171 1170 1177 1172 1173 1174 1175 1177 1179 1180 1181 1182 1183 1184 1185 1186 1189 1199 1191 1191 1191 1192 1193 1199 1199	810/2012 8-17 ACTION LEAD 810/2012 8-17 ACTION LEAD 810/2012 8-17 ACTION LEAD 810/2012 8-17 ACTION LEAD 810/2012 8-18 ACTION LEAD 810/2012 8-15 ACTI	PANIT mg (mm.2 PANIT mg (mm.2 PANIT mg) mg (mm.2 PA	NEGATIVE NEG	CLOD CLOD	CONDUIT CONDUIT CONDUIT CONDUIT CONDUIT SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX PIPE PIPE PIPE PIPE PIPE PIPE PIPE PIP	METAL METAL	B	AIR AIR AIR AIR AIR AIR AIR AIR AIR AIR	WHITE GRAY WHITE W	BASEMENT BOILER ROOM BASEMENT
1167 1168 1169 1170 1171 1170 1177 1177 1178 1178 1179 1179 1180 1181 1182 1183 1188 1189 1190 1191 1190 1190 1190 1190	810/2012 8-47 ACTION LEAD 810/2012 8-47 ACTION LEAD 810/2012 8-47 ACTION LEAD 810/2012 8-47 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-56 ACTI	PANIT mg (mm.2 PANIT mg (mm.2 PANIT mg) mg mm.2 PANIT mg) mg (mm.2 PANIT mg) mg (mm.2 PANIT mg) mg (mm.2 PANIT mg) mg (mm.2 PANIT mg) mg (mm.2 PANIT mg) mg (mm.2 PANIT mg) mg (mm.2 PANIT mg) mg (mm.2 PANIT mg) mg (mm.2 PANIT mg) mg (mm.2 PANIT mg) mg (mm.2 PANIT mg) mg (mm.2 PANIT mg) mg (mm.2 PANIT mg) mg (mm.2 PANIT mg) mg (mm.2 PANIT mg) mg (mm.2 PANIT mg)	NEGATIVE NEG	CLUD CLUD	CONDUIT CONDUIT CONDUIT CONDUIT SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX FIPE FIPE FIPE FIPE FIPE FIPE FIPE FIPE	METAL METAL	B	AIR AIR AIR AIR AIR AIR AIR AIR AIR AIR	WHITE GRAY WHITE WHITE WHITE WHITE WHITE WHITE WHITE WHITE GRAY GRAY GRAY GRAY BLACK BLACK BLACK BLACK BLACK BLACK BLACK BLACK BLACK BLACK BLACK BLACK BLACK GREEN	BASEMENT BOLLER ROOM BASEMENT
1167 1168 1169 1170 1171 1170 1177 1172 1173 1174 1175 1176 1177 1179 1180 1181 1181 1182 1183 1186 1186 1186 1189 1191 1191 1191 1192 1199 1199 1199	810/2012 8-47 ACTION LEAD 810/2012 8-47 ACTION LEAD 810/2012 8-47 ACTION LEAD 810/2012 8-47 ACTION LEAD 810/2012 8-48 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-56 ACTI	PANIT mg (mm.2 PANIT mg) (mm.2	NEGATIVE NEG	CLUD CLUD	CONDUIT CONDUIT CONDUIT CONDUIT CONDUIT SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX PIEE FIEE FIEE FIEE FIEE FIEE FIEE FIEE	METAL METAL	B	AIR AIR AIR AIR AIR AIR AIR AIR AIR AIR	WHITE GRAY WHITE WHITE WHITE WHITE WHITE WHITE WHITE WHITE WHITE WHITE WHITE GRAY GRAY GRAY BLACK BLACK BLACK BLACK BLACK BLACK BLACK BLACK BLACK BLACK BLACK BLACK BLACK BLACK BLACK BLACK GREEN GREE	BASEMENT BOILER ROOM BASEMENT
1167 1168 1169 1170 1171 1170 1177 1172 1173 1174 1175 1177 1177 1178 1179 1180 1181 1182 1183 1184 1185 1186 1186 1189 1199 1191 1191 1191 1191	810/2012 8-47 ACTION LEAD 810/2012 8-47 ACTION LEAD 810/2012 8-47 ACTION LEAD 810/2012 8-47 ACTION LEAD 810/2012 8-45 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-56 ACTI	PANIT mg (mm 2 PANIT	NEGATIVE NEG	CLOD CLOD	CONDUIT CONDUIT CONDUIT CONDUIT CONDUIT SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX SWITCH BOX PIPE PIPE PIPE PIPE PIPE PIPE PIPE PIP	METAL METAL	B	AIR AIR AIR AIR AIR AIR AIR AIR AIR AIR	WHITE GRAY WHITE WHITE WHITE GRAY GRAY GRAY GRAY BLACK	BASEMENT BOILER ROOM BASEMENT
1167 1168 1168 1169 1170 1177 1177 1177 1177 1178 1179 1179 1179	810/2012 8-47 ACTION LEAD 810/2012 8-47 ACTION LEAD 810/2012 8-47 ACTION LEAD 810/2012 8-47 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-51 ACTION LEAD 810/2012 8-56 ACTI	PANIT mg (mm 22 PANIT mg (mm 2	NEGATIVE NEG	CLOD CLOD	CONDUIT CONDUIT CONDUIT CONDUIT CONDUIT CONDUIT SWITCH BOX SWITCH	METAL METAL	B	AIR AIR AIR AIR AIR AIR AIR AIR AIR AIR	WHITE GRAY WHITE WHITE WHITE WHITE WHITE WHITE WHITE WHITE GRAY GRAY GRAY GRAY GRAY BLACK BLACK BLACK BLACK BLACK BLACK BLACK BLACK BLACK BLACK BLACK GRED GREEN G	BASEMENT BOLLER ROOM BASEMENT
1167 1168 1169 1169 1170 1177 1177 1177 1177 1178 1179 1179 1180 1171 1179 1180 1181 1181 1182 1188 1189 1189 1190 1191 1191 1191 1191	8102012 8-47 ACTION LEAD 8102012 8-47 ACTION LEAD 8102012 8-47 ACTION LEAD 8102012 8-47 ACTION LEAD 8102012 8-51 ACTION LEAD 8102012 8-51 ACTION LEAD 8102012 8-51 ACTION LEAD 8102012 8-51 ACTION LEAD 8102012 8-51 ACTION LEAD 8102012 8-51 ACTION LEAD 8102012 8-51 ACTION LEAD 8102012 8-51 ACTION LEAD 8102012 8-51 ACTION LEAD 8102012 8-51 ACTION LEAD 8102012 8-50 ACTION L	PANIT mg (mm.2 PANIT mg) (mm.2	NEGATIVE NEG	CLUD CLUD	CONDUIT CONDUIT CONDUIT CONDUIT CONDUIT CONDUIT SWITCH BOX SWITCH	METAL METAL	B	AIR AIR AIR AIR AIR AIR AIR AIR AIR AIR	WHITE GRAY WHITE WHITE WHITE WHITE WHITE WHITE WHITE WHITE WHITE WHITE WHITE GRAY GRAY GRAY GRAY GRAY GRAY GRAY GRAY	BASEMENT BOILER ROOM BASEMENT
1167 1168 1169 1170 1171 1170 1177 1177 1172 1173 1176 1177 1177 1178 1179 1180 1181 1181 1182 1188 1188 1188 1188	8102012 8-17 ACTION LEAD 8102012 8-17 ACTION LEAD 8102012 8-17 ACTION LEAD 8102012 8-17 ACTION LEAD 8102012 8-18 ACTION LEAD 8102012 9-10 ACTION L	PANIT mg (mm 22 PANIT mg (mm 24 PANIT mg (mm 2	NEGATIVE NEG	CLUD CLUD	CONDUIT CONDUIT CONDUIT CONDUIT CONDUIT CONDUIT SWITCH BOX SWITCH	METAL METAL	B	AIR AIR AIR AIR AIR AIR AIR AIR AIR AIR	WHITE GREY WHITE	BASEMENT BOILER ROOM BASEMENT BOILER ROOM
1167 1168 1169 1170 1171 1170 1177 1177 1177 1178 1179 1179 1179 1180 1181 1182 1183 1184 1185 1188 1189 1190 1191 1191 1192 1193 1199 1199 1199 1199	89102012 8-47 ACTION LEAD 8102012 8-47 ACTION LEAD 8102012 8-47 ACTION LEAD 8102012 8-47 ACTION LEAD 8102012 8-51 ACTION LEAD 8102012 8-51 ACTION LEAD 8102012 8-51 ACTION LEAD 8102012 8-51 ACTION LEAD 8102012 8-51 ACTION LEAD 8102012 8-51 ACTION LEAD 8102012 8-51 ACTION LEAD 8102012 8-51 ACTION LEAD 8102012 8-51 ACTION LEAD 8102012 8-56 ACTION LEAD 8102012 9-50 ACTION	PANIT mg (mm.2 PANIT mg) (mm.2	NEGATIVE NEG	CLUD CLUD	CONDUIT CONDUIT CONDUIT CONDUIT CONDUIT SWITCH BOX SWIT	METAL METAL	B	AIR AIR AIR AIR AIR AIR AIR AIR AIR AIR	WHITE GREY WHITE	BASEMENT BOILER ROOM BASEMENT BOILER ROO
1167 1168 1169 1169 1170 1177 1177 1177 1177 1177 1178 1179 1179	8102012 8-17 ACTION LEAD 8102012 8-17 ACTION LEAD 8102012 8-17 ACTION LEAD 8102012 8-17 ACTION LEAD 8102012 8-18 ACTION LEAD 8102012 8-18 ACTION LEAD 8102012 8-18 ACTION LEAD 8102012 8-18 ACTION LEAD 8102012 8-18 ACTION LEAD 8102012 8-18 ACTION LEAD 8102012 8-18 ACTION LEAD 8102012 8-19 ACTION LEAD 8102012 8-10 ACTION L	PANIT mg/cm²2 PANIT mg	NEGATIVE NEG	CLOD CLOD	CONDUIT CONDUIT CONDUIT CONDUIT CONDUIT CONDUIT CONDUIT CONDUIT SWITCH BOX SW	METAL METAL	B	AIR AIR AIR AIR AIR AIR AIR AIR AIR AIR	WHITE GRAY WHITE WHITE WHITE WHITE WHITE BLACK B	BASEMENT BOLLER ROOM BASEMENT BOLLER ROOM

	Reading No		Гуре	Units	Results	Pb Quantity	Component	Substrate	Side	Condition	Color	Floor	Room
March Marc	1249 1250	8/10/2012 9:19 ACTION LE 8/10/2012 9:19 ACTION LE 8/10/2012 9:19 ACTION LE	AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD < LOD	PIPE PIPE PIPE	WOOD WOOD	D F/ D F/ D F/	AIR AIR AIR	GRAY GRAY GRAY	BASEMENT BASEMENT BASEMENT	BOILER ROOM BOILER ROOM
	1252 1255 1257	8/10/2012 9:20 ACTION LE 8/10/2012 9:23 ACTION LE 8/10/2012 9:24 ACTION LE	AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD 0.48 < LOD	WALL DOOR INCINERATOR DOOR	CONCRETE CONCRETE METAL	D F/ A F/ C F/	AIR AIR AIR	WHITE GRAY GRAY	BASEMENT BASEMENT BASEMENT	BOILER ROOM BOILER ROOM BOILER ROOM
	1260 1261 1262	8/10/2012 9:24 ACTION LE 8/10/2012 9:24 ACTION LE 8/10/2012 9:24 ACTION LE	AD PAINT m AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	DOOR CASING DOOR CASING DOOR CASING	METAL METAL METAL	C FA	AIR AIR AIR	GRAY GRAY GRAY	BASEMENT BASEMENT BASEMENT	BOILER ROOM BOILER ROOM BOILER ROOM
	1264 1265 1266	8/10/2012 9:27 ACTION LE 8/10/2012 9:27 ACTION LE 8/10/2012 9:28 ACTION LE	AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	DUCT DUCT DUCT	METAL METAL METAL	UPPER FA UPPER FA UPPER FA	AIR AIR AIR	BLACK BLACK BLACK	BASEMENT BASEMENT BASEMENT	BOILER ROOM BOILER ROOM BOILER ROOM
	1268 1269 1270 1271	8/10/2012 9:28 ACTION LE 8/10/2012 9:28 ACTION LE 8/10/2012 9:36 ACTION LE 8/10/2012 9:36 ACTION LE	AD PAINT m AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	DUCT DUCT VENT VENT	METAL METAL METAL METAL	UPPER	AIR AIR AIR	BLACK BLACK BEIGE BEIGE	BASEMENT BASEMENT BASEMENT BASEMENT	BOILER ROOM BOILER ROOM BOILER ROOM BOILER ROOM
	1273 1274 1275	8/10/2012 9:38 ACTION LE 8/10/2012 9:38 ACTION LE 8/10/2012 9:38 ACTION LE	AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD	FLOOR PIPE FLOOR PIPE FLOOR PIPE	METAL METAL METAL	LOWER FA	AIR AIR AIR	GRAY GRAY GRAY	BASEMENT BASEMENT BASEMENT	BOILER ROOM BOILER ROOM BOILER ROOM
	1277 1278 1279	8/10/2012 9:38 ACTION LE 8/10/2012 9:38 ACTION LE 8/10/2012 9:39 ACTION LE	AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	FLOOR PIPE FLOOR PIPE FLOOR DRAIN	METAL METAL METAL	LOWER FA	AIR AIR AIR	RED RED GRAY	BASEMENT BASEMENT BASEMENT	BOILER ROOM BOILER ROOM BOILER ROOM
	1282 1283 1284	8/10/2012 9:39 ACTION LE 8/10/2012 9:39 ACTION LE 8/10/2012 9:39 ACTION LE	AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	FLOOR FLOOR FLOOR	CONCRETE CONCRETE CONCRETE	LOWER FA	AIR AIR	GRAY GRAY GRAY	BASEMENT BASEMENT BASEMENT	BOILER ROOM BOILER ROOM BOILER ROOM
	1286 1287 1288	8/10/2012 9:40 ACTION LE 8/10/2012 9:40 ACTION LE 8/10/2012 9:42 ACTION LE	AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD < LOD	WALL WALL BOILER PIPE VALVE	CONCRETE CONCRETE MINIBLIND	LOWER C FA LOWER C FA OFF BOILER FA	AIR AIR	GRAY GRAY RED	BASEMENT BASEMENT BASEMENT	BOILER ROOM BOILER ROOM BOILER ROOM
	1291 1292 1293	8/10/2012 9:43 ACTION LE 8/10/2012 9:43 ACTION LE 8/10/2012 9:43 ACTION LE	EAD PAINT m EAD PAINT m EAD PAINT m EAD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD < LOD	BOILER PIPE VALVE BOILER PIPE BOILER PIPE BOILER PIPE	METAL METAL METAL	OFF BOILER FA OFF BOILER FA OFF BOILER FA OFF BOILER FA	AIR AIR AIR AIR	GREEN GREEN GREEN	BASEMENT BASEMENT BASEMENT	BOILER ROOM BOILER ROOM BOILER ROOM
	1295 1296 1297	8/10/2012 9:44 ACTION LE 8/10/2012 9:44 ACTION LE 8/10/2012 9:44 ACTION LE	AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD	BOILER PIPE BOILER PIPE BOILER PIPE VALVE	METAL METAL METAL	OFF BOILER FA OFF BOILER FA	AIR AIR	YELLOW YELLOW YELLOW	BASEMENT BASEMENT BASEMENT	BOILER ROOM BOILER ROOM BOILER ROOM
	1300 1301 1302	8/10/2012 9:45 ACTION LE 8/10/2012 9:45 ACTION LE 8/10/2012 9:45 ACTION LE	EAD PAINT m EAD PAINT m EAD PAINT m EAD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	BOILER PIPE VALVE BOILER PIPE VALVE BOILER PIPE VALVE	METAL METAL METAL	OFF BOILER FA	AIR AIR	BLACK BLACK BLACK	BASEMENT BASEMENT BASEMENT	BOILER ROOM BOILER ROOM BOILER ROOM
The column Column	1306 1307 1309	8/10/2012 9:47 ACTION LE 8/10/2012 9:47 ACTION LE 8/10/2012 9:50 ACTION LE	AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	DOOR CASING DOOR CASING CEILING	WOOD WOOD PLASTER	D F/ D F/ B F/	AIR AIR	YELLOW YELLOW WHITE	BASEMENT BASEMENT BASEMENT	BOILER ROOM BOILER ROOM BOILER ROOM
The content of the	1312 1313 1314	8/10/2012 9:51 ACTION LE 8/10/2012 9:51 ACTION LE 8/10/2012 9:51 ACTION LE	AD PAINT m AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	CEILING BEAM CEILING BEAM CEILING BEAM	PLASTER PLASTER PLASTER	B F/ B F/ B F/	AIR AIR AIR	WHITE WHITE WHITE	BASEMENT BASEMENT BASEMENT	BOILER ROOM BOILER ROOM BOILER ROOM
The color of the	1316 1317 1318	8/10/2012 9:52 ACTION LE 8/10/2012 9:52 ACTION LE 8/10/2012 9:52 ACTION LE	EAD PAINT m EAD PAINT m EAD PAINT m EAD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD < LOD	DOOR DOOR DOOR CASING	METAL METAL METAL	UPPER C F/ UPPER C F/ UPPER C F/	AIR AIR	BLACK BLACK BLACK	BASEMENT BASEMENT BASEMENT	BOILER ROOM BOILER ROOM BOILER ROOM
Column C	1320 1321 1322 1323	8/10/2012 9:52 ACTION LE 8/10/2012 9:53 ACTION LE 8/10/2012 9:53 ACTION LE 8/10/2012 9:53 ACTION LE	AD PAINT m AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	DOOR CASING DOOR CASING DOOR CASING DOOR CASING	METAL METAL METAL METAL	UPPER C FA UPPER C FA UPPER C FA UPPER C FA	AIR AIR AIR	BLACK WHITE WHITE WHITE	BASEMENT BASEMENT BASEMENT BASEMENT	BOILER ROOM BOILER ROOM BOILER ROOM BOILER ROOM
Columb	1325 1326 1327	8/10/2012 9:53 ACTION LE 8/10/2012 9:54 ACTION LE 8/10/2012 9:54 ACTION LE 8/10/2012 9:54 ACTION LE	EAD PAINT m EAD PAINT m EAD PAINT m EAD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	WINDOW CASING WINDOW CASING WINDOW CASING	CONCRETE CONCRETE	UPPER C PO UPPER C PO UPPER C PO	OOR OOR OOR	WHITE WHITE WHITE	BASEMENT BASEMENT BASEMENT	BOILER ROOM BOILER ROOM BOILER ROOM
The color of the	1329 1330 1331 1332	8/10/2012 9:54 ACTION LE 8/10/2012 9:54 ACTION LE 8/10/2012 9:55 ACTION LE 8/10/2012 9:55 ACTION LE	AD PAINT m AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	DOOR DOOR CASING DOOR CASING	METAL METAL METAL METAL	B P0 B P0 B P0 B P0	OOR OOR OOR OOR	BLACK BLACK BLACK BLACK	BASEMENT BASEMENT BASEMENT BASEMENT	BOILER ROOM BOILER ROOM BOILER ROOM BOILER ROOM
Column	1334 1335 1336 1337	8/10/2012 9:59 ACTION LE 8/10/2012 9:59 ACTION LE 8/10/2012 9:59 ACTION LE 8/10/2012 9:59 ACTION LE	EAD PAINT m EAD PAINT m EAD PAINT m EAD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	WALL WALL WALL WALL	CINDER BLOCK CINDER BLOCK CINDER BLOCK	A IN A IN B IN	TACT TACT TACT	WHITE WHITE WHITE WHITE	BASEMENT BASEMENT BASEMENT	BOILER ROOM ELECTRIC ROOM BOILER ROOM ELECTRIC ROOM BOILER ROOM ELECTRIC ROOM
Column C	1339 1340 1341 1342	8/10/2012 9:59 ACTION LE 8/10/2012 10:00 ACTION LE 8/10/2012 10:00 ACTION LE 8/10/2012 10:00 ACTION LE	AD PAINT m AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	WALL WALL WALL WALL	CINDER BLOCK CINDER BLOCK CINDER BLOCK CINDER BLOCK	B IN D IN D IN D IN D IN D	TACT TACT TACT TACT	WHITE WHITE WHITE WHITE	BASEMENT BASEMENT BASEMENT BASEMENT	BOILER ROOM ELECTRIC ROOM BOILER ROOM ELECTRIC ROOM BOILER ROOM ELECTRIC ROOM BOILER ROOM ELECTRIC ROOM
Column	1344 1346 1347	8/10/2012 10:01 ACTION LE 8/10/2012 10:02 ACTION LE 8/10/2012 10:02 ACTION LE	AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	WALL ELECTRIC BOX ELECTRIC BOX	BRICK METAL METAL	C FA C FA	AIR AIR AIR	WHITE GRAY GRAY	BASEMENT BASEMENT BASEMENT	BOILER ROOM ELECTRIC ROOM BOILER ROOM ELECTRIC ROOM BOILER ROOM ELECTRIC ROOM
The content of the	1349 1350 1351 1352	8/10/2012 10:03 ACTION LE 8/10/2012 10:03 ACTION LE 8/10/2012 10:03 ACTION LE 8/10/2012 10:04 ACTION LE	AD PAINT m AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	CONDUIT CONDUIT CONDUIT FLOOR	METAL METAL METAL CONCRETE	B F/B F/B F/CENTER PC	AIR AIR AIR DOR	WHITE WHITE WHITE GRAY	BASEMENT BASEMENT BASEMENT BASEMENT	BOILER ROOM ELECTRIC ROOM BOILER ROOM ELECTRIC ROOM BOILER ROOM ELECTRIC ROOM BOILER ROOM ELECTRIC ROOM
100.000 100.0000 100.000000 100.000000 100.000000 100.000000 100.000000 100.000000 100.000000 100.000000 100.000000 100.0000000 100.0000000000	1354 1355 1356	8/10/2012 10:04 ACTION LE 8/10/2012 10:06 ACTION LE 8/10/2012 10:06 ACTION LE	AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	FLOOR WALL WALL	CONCRETE WOOD WOOD	CENTER PO A IN A IN	DOR TACT TACT	GRAY WHITE WHITE	BASEMENT BASEMENT BASEMENT	BOILER ROOM ELECTRIC ROOM BOILER ROOM WASHROOM BOILER ROOM WASHROOM
The content of the	1358 1359 1360 1361	8/10/2012 10:07 ACTION LE 8/10/2012 10:07 ACTION LE 8/10/2012 10:07 ACTION LE 8/10/2012 10:07 ACTION LE	AD PAINT m AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	WALL WALL WALL WALL	WOOD WOOD WOOD	B IN B IN C IN	TACT TACT TACT TACT	WHITE WHITE WHITE WHITE	BASEMENT BASEMENT BASEMENT BASEMENT	BOILER ROOM WASHROOM BOILER ROOM WASHROOM BOILER ROOM WASHROOM BOILER ROOM WASHROOM
Minor Mino	1363 1364 1365	8/10/2012 10:07 ACTION LE 8/10/2012 10:07 ACTION LE 8/10/2012 10:07 ACTION LE	AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	WALL WALL WALL	WOOD WOOD WOOD	C IN D IN D IN	TACT TACT TACT	WHITE WHITE WHITE	BASEMENT BASEMENT BASEMENT	BOILER ROOM WASHROOM BOILER ROOM WASHROOM BOILER ROOM WASHROOM
100 100	1367 1368 1369 1370	8/10/2012 10:08 ACTION LE 8/10/2012 10:08 ACTION LE 8/10/2012 10:08 ACTION LE 8/10/2012 10:08 ACTION LE	AD PAINT m AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WALL WALL WALL WALL	DRYWALL DRYWALL DRYWALL DRYWALL	A IN A IN B IN	TACT TACT TACT TACT	YELLOW YELLOW YELLOW YELLOW	BASEMENT BASEMENT BASEMENT BASEMENT	BOILER ROOM WASHROOM BOILER ROOM WASHROOM BOILER ROOM WASHROOM BOILER ROOM WASHROOM
100 100	1372 1373 1374	8/10/2012 10:08 ACTION LE 8/10/2012 10:09 ACTION LE 8/10/2012 10:09 ACTION LE	AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	WALL WALL WALL	DRYWALL DRYWALL DRYWALL	B IN C IN C IN	TACT TACT TACT	YELLOW YELLOW YELLOW	BASEMENT BASEMENT BASEMENT	BOILER ROOM WASHROOM BOILER ROOM WASHROOM BOILER ROOM WASHROOM
	1377 1378 1380	8/10/2012 10:09 ACTION LE 8/10/2012 10:09 ACTION LE 8/10/2012 10:15 ACTION LE	AD PAINT m AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	WALL WALL WALL	DRYWALL DRYWALL DRYWALL	D IN D IN A IN	TACT TACT TACT	ORANGE ORANGE ORANGE WHITE	BASEMENT BASEMENT BASEMENT BASEMENT	BOILER ROOM WASHROOM BOILER ROOM WASHROOM BOILER ROOM FOOD PANTRY
Street of the Property of th	1382 1383 1384	8/10/2012 10:15 ACTION LE 8/10/2012 10:15 ACTION LE 8/10/2012 10:15 ACTION LE	AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	WALL WALL WALL WALL WALL	DRYWALL DRYWALL DRYWALL DRYWALL	A IN B IN B IN B IN	TACT TACT TACT TACT	WHITE WHITE WHITE	BASEMENT BASEMENT BASEMENT	BOILER ROOM FOOD PANTRY BOILER ROOM FOOD PANTRY BOILER ROOM FOOD PANTRY
March Marc	1386 1387 1388 1389	8/10/2012 10:16 ACTION LE 8/10/2012 10:16 ACTION LE 8/10/2012 10:16 ACTION LE 8/10/2012 10:16 ACTION LE	EAD PAINT m EAD PAINT m EAD PAINT m EAD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD	WALL WALL WALL WALL	DRYWALL DRYWALL DRYWALL DRYWALL	C IN C IN D IN	TACT TACT TACT TACT	WHITE WHITE WHITE WHITE	BASEMENT BASEMENT BASEMENT BASEMENT	BOILER ROOM FOOD PANTRY BOILER ROOM FOOD PANTRY BOILER ROOM FOOD PANTRY BOILER ROOM FOOD PANTRY
	1391 1394 1395 1396	8/10/2012 10:16 ACTION LE 8/10/2012 10:40 ACTION LE 8/10/2012 10:40 ACTION LE 8/10/2012 10:40 ACTION LE	AD PAINT m AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WALL WALL WALL WALL	DRYWALL PLASTER PLASTER PLASTER	D IN B PC B PC B PC	TACT DOR DOR DOR	WHITE YELLOW YELLOW YELLOW	BASEMENT FIRST FIRST FIRST	BOILER ROOM FOOD PANTRY CLASSROOM 112 CLASSROOM 112 CLASSROOM 112
March Marc	1399 1400 1401	8/10/2012 10:40 ACTION LE 8/10/2012 10:41 ACTION LE 8/10/2012 10:41 ACTION LE	AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	WALL WALL WALL	PLASTER PLASTER PLASTER	D P0 D P0 D FA	OOR OOR AIR	YELLOW YELLOW WHITE	FIRST FIRST FIRST	CLASSROOM 112 CLASSROOM 112 CLASSROOM 112
Main	1405 1406 1407 1409	8/10/2012 10:42 ACTION LE 8/10/2012 10:42 ACTION LE 8/10/2012 10:42 ACTION LE 8/10/2012 10:43 ACTION LE	AD PAINT m AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	WALL WALL	PLASTER PLASTER PLASTER	B FA C FA D FA	AIR AIR	WHITE WHITE WHITE	FIRST FIRST	CLASSROOM 112 CLASSROOM 112 CLASSROOM 112
1411 1410-11	1411 1412 1413 1414	8/10/2012 10:43 ACTION LE 8/10/2012 10:45 ACTION LE 8/10/2012 10:45 ACTION LE 8/10/2012 10:46 ACTION LE	AD PAINT m AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WALL TRIM TRIM TRIM TRIM	PLASTER WOOD WOOD WOOD	D F/A F/A F/A B F/A C F/A	AIR AIR AIR	WHITE STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST FIRST	CLASSROOM 112 CLASSROOM 112 CLASSROOM 112 CLASSROOM 112
140 PROSECT FOR ACTON LEAD PART 187	1416 1417 1418	8/10/2012 10:47 ACTION LE 8/10/2012 10:47 ACTION LE 8/10/2012 10:47 ACTION LE	AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	DOOR DOOR DOOR CASING	WOOD WOOD	A F/A F/A	AIR AIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST	CLASSROOM 112 CLASSROOM 112 CLASSROOM 112
1-03 0.000001 0.00 0.0	1420 1421 1422 1423	8/10/2012 10:47 ACTION LE 8/10/2012 10:48 ACTION LE 8/10/2012 10:48 ACTION LE 8/10/2012 10:48 ACTION LE	AD PAINT m AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	DOOR CASING BASEBOARD BASEBOARD BASEBOARD	WOOD WOOD WOOD	A F/ A F/ B F/ B F/	AIR AIR AIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST FIRST	CLASSROOM 112 CLASSROOM 112 CLASSROOM 112 CLASSROOM 112
1403 8190071 1090 ECTOR LEQ PARK 100 94,000 9	1425 1426 1427	8/10/2012 10:48 ACTION LE 8/10/2012 10:48 ACTION LE 8/10/2012 10:49 ACTION LE	EAD PAINT mEAD PAINT mEAD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	BASEBOARD BASEBOARD BASEBOARD	WOOD WOOD	C F/ C F/ D F/	AIR AIR	BROWN BROWN BROWN	FIRST FIRST	CLASSROOM 112 CLASSROOM 112 CLASSROOM 112
1648	1430 1431 1432	8/10/2012 10:50 ACTION LE 8/10/2012 10:50 ACTION LE 8/10/2012 10:50 ACTION LE	AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	BASEBOARD BASEBOARD WINDOW CASING	WOOD WOOD WOOD	D F/ B F/ B F/	AIR AIR AIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST	CLASSROOM 112 CLASSROOM 112 CLASSROOM 112
1499 91/02/12 1052 ACTION LEAD PAINT mg / cm / 2 NEGATIVE CLOD WINDOW CASING METAL B FAIR GREEN FRIST CLASSROOM 1/2	1434 1435 1436 1437	8/10/2012 10:51 ACTION LE 8/10/2012 10:51 ACTION LE 8/10/2012 10:51 ACTION LE 8/10/2012 10:51 ACTION LE	EAD PAINT m EAD PAINT m EAD PAINT m EAD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	WINDOW CASING WINDOW SILL WINDOW SILL WINDOW SILL	WOOD WOOD WOOD	B F/B F/B F/B F/B	AIR AIR AIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST	CLASSROOM 112 CLASSROOM 112 CLASSROOM 112 CLASSROOM 112
1443 81/00212 10:53 ACTION LEAD PAINT mg / cm º 2 NEGATIVE LOD WINDOW CASING METAL C FAIR GREEN FIRST CLASSROOM 112	1439 1440 1441	8/10/2012 10:52 ACTION LE 8/10/2012 10:52 ACTION LE 8/10/2012 10:52 ACTION LE	AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	WINDOW CASING WINDOW CASING WINDOW CASING	METAL METAL METAL	B F/A	AIR AIR AIR	GREEN GREEN GREEN	FIRST FIRST FIRST	CLASSROOM 112 CLASSROOM 112 CLASSROOM 112
1448 8102012 1053 ACTION LEAD PAINT mg / cm *2 NEGATIVE < LOO WINDOW CASING WOOD C FAIR STAN VARNISH FIRST CLASSROOM 112	1443 1444 1445 1446	8/10/2012 10:52 ACTION LE 8/10/2012 10:53 ACTION LE 8/10/2012 10:53 ACTION LE 8/10/2012 10:53 ACTION LE	AD PAINT m AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WINDOW CASING WINDOW CASING WINDOW CASING WINDOW CASING	METAL METAL METAL METAL	C FA C FA C FA	AIR AIR AIR	GREEN BROWN BROWN BROWN	FIRST FIRST FIRST FIRST	CLASSROOM 112 CLASSROOM 112 CLASSROOM 112 CLASSROOM 112
1452 8102012 1054 ACTION LEAD PAINT mg / cm ² NEGATIVE < LOD WINDOW SILL WOOD C FAIR STAIN VARNISH RIRST CLASSROOM 112	1448 1449 1450	8/10/2012 10:53 ACTION LE 8/10/2012 10:53 ACTION LE 8/10/2012 10:54 ACTION LE	AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	WINDOW CASING WINDOW CASING WINDOW SILL	WOOD WOOD	C FA C FA	AIR AIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST	CLASSROOM 112 CLASSROOM 112 CLASSROOM 112
1457 8102012 1056 ACTION LEAD PAINT mg / cm *2 NEGATIVE < LOD CLOSET DOOR WOOD A FAIR STAIN FIRST CLASSROOM 12	1452 1453 1454 1455	8/10/2012 10:54 ACTION LE 8/10/2012 10:54 ACTION LE 8/10/2012 10:55 ACTION LE 8/10/2012 10:55 ACTION LE	AD PAINT m AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WINDOW SILL WINDOW APRON WINDOW APRON WINDOW APRON	WOOD WOOD WOOD	C FA C FA C FA	AIR AIR AIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST FIRST	CLASSROOM 112 CLASSROOM 112 CLASSROOM 112 CLASSROOM 112
1461 8102012 1057 ACTION LEAD PAINT mg / cm ^2 NEGATIVE < LOD CLOSET SHELF WOOD A FAIR STAIN FIRST CLASSROOM 112	1457 1458 1459	8/10/2012 10:56 ACTION LE 8/10/2012 10:56 ACTION LE 8/10/2012 10:57 ACTION LE	AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD < LOD	CLOSET DOOR CLOSET DOOR CLOSET SHELF	WOOD WOOD	A F/ A F/	AIR AIR	STAIN STAIN STAIN	FIRST FIRST	CLASSROOM 112 CLASSROOM 112 CLASSROOM 112
1465 8/10/20/12 (16.58) ACTION LEAD PAINT mg / cm *2 NEGATIVE < LOD TRIM VENT WOOD C FAIR BLUE FIRST CLASSROOM 1/2	1461 1462 1463 1464	8/10/2012 10:57 ACTION LE 8/10/2012 10:57 ACTION LE 8/10/2012 10:57 ACTION LE 8/10/2012 10:57 ACTION LE	AD PAINT m AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	CLOSET SHELF CLOSET SHELF CLOSET SHELF CLOSET SHELF	WOOD WOOD WOOD	A F/A B F/A B F/A B F/A	AIR AIR AIR	STAIN STAIN STAIN STAIN	FIRST FIRST FIRST	CLASSROOM 112 CLASSROOM 112 CLASSROOM 112 CLASSROOM 112
1470 8/10/20/12 10/8 ACTION LEAD PAINT mg /cm *2 NEGATIVE < LOD VENT METAL C FAIR BLUE FIRST CLASSROOM 1/2	1466 1467 1468	8/10/2012 10:58 ACTION LE 8/10/2012 10:58 ACTION LE 8/10/2012 10:58 ACTION LE	AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD	TRIM VENT TRIM VENT TRIM VENT VENT	WOOD WOOD WOOD METAL	C F/ C F/	AIR AIR AIR	BLUE BLUE BLUE BLUE	FIRST FIRST	CLASSROOM 112 CLASSROOM 112 CLASSROOM 112
1475 8/10/2012 11:00 ACTION LEAD PAINT mg / cm ^2 NEGATIVE <.O.D PIPE METAL C FAIR BLUE FIRST CLASSROOM 112	1470 1471 1472 1473	8/10/2012 10:58 ACTION LE 8/10/2012 10:59 ACTION LE 8/10/2012 10:59 ACTION LE 8/10/2012 11:00 ACTION LE	AD PAINT m AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD 0.28 < LOD < LOD	VENT RADIATOR RADIATOR RADIATOR	METAL METAL METAL METAL	C FA C FA C FA	AIR AIR AIR	BLUE BLUE BLUE BLUE	FIRST FIRST FIRST FIRST	CLASSROOM 112 CLASSROOM 112 CLASSROOM 112 CLASSROOM 112
	1475 1476 1477	8/10/2012 11:00 ACTION LE 8/10/2012 11:00 ACTION LE 8/10/2012 11:01 ACTION LE	AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	PIPE PIPE BOOKCASE	METAL METAL WOOD	C FA C FA D FA	AIR AIR	BLUE BLUE STAIN	FIRST FIRST FIRST	CLASSROOM 112 CLASSROOM 112 CLASSROOM 112 CLASSROOM 112
1479 8/10/20/21 1:101 ACTION LEAD PAINT mg / cm / 2 NEGATIVE LOD BOOKCASE WOOD D FAIR STAIN FIRST CLASSROOM 112	1479 1480 1481 1482	8/10/2012 11:01 ACTION LE 8/10/2012 11:02 ACTION LE 8/10/2012 11:02 ACTION LE 8/10/2012 11:02 ACTION LE	AD PAINT m AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	BOOKCASE TRIM TRIM TRIM	WOOD WOOD WOOD	D FA C FA C FA	AIR AIR AIR	STAIN YELLOW YELLOW YELLOW	FIRST FIRST FIRST FIRST	CLASSROOM 112 CLASSROOM 112 CLASSROOM 112 CLASSROOM 112
1483 8/10/20/12 11:09 ACTION LEAD PAINT mg / cm ^2 NEGATIVE < LOD CELLING PLASTER CELLING FAIR WHITE FIRST CLASSROOM 1/2	1485 1486 1487 1488	8/10/2012 11:10 ACTION LE 8/10/2012 11:10 ACTION LE 8/10/2012 11:10 ACTION LE 8/10/2012 11:11 ACTION LE	AD PAINT m AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	DUCT DUCT DUCT CONDUIT	METAL METAL METAL METAL	CEILING FA CEILING FA CEILING FA CEILING FA	AIR AIR AIR	WHITE WHITE WHITE WHITE	FIRST FIRST FIRST	CLASSROOM 112 CLASSROOM 112 CLASSROOM 112 CLASSROOM 112
1489 8/10/20/12/11:11 ACTION LEAD PAINT mg / cm *2 NEGATIVE < LOD CONDUIT METAL CEILING FAIR WHITE FIRST CLASSROOM 1/2	1490 1492 1493	8/10/2012 11:11 ACTION LE 8/10/2012 11:14 ACTION LE 8/10/2012 11:14 ACTION LE	AD PAINT m AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	CONDUIT WALL WALL	METAL PLASTER PLASTER	CEILING FA B FA B FA	AIR AIR AIR	WHITE GREEN GREEN	FIRST FIRST FIRST	CLASSROOM 112 CLASSROOM 112 BATHROOM CLASSROOM 112 BATHROOM
1495 0.1020/11.114 ACTION LEAD PAINT mg / cm 2 NEGATIVE CLOS WALL PLASTER C FAIR GREEN FIRST CLASSROOM 1/2 BATHROOM 1496 810/20/12.11.14 ACTION LEAD PAINT mg / cm 2 NEGATIVE CLOS WALL PLASTER C FAIR GREEN FIRST CLASSROOM 1/2 BATHROOM 1496 810/20/12.11.14 ACTION LEAD PAINT mg / cm 2 NEGATIVE CLOS WALL PLASTER C FAIR GREEN FIRST CLASSROOM 1/2 BATHROOM 1498 810/20/12.11.14 ACTION LEAD PAINT mg / cm 2 NEGATIVE CLOS WALL PLASTER C FAIR GREEN FIRST CLASSROOM 1/2 BATHROOM 1498 810/20/12.11.14 ACTION LEAD PAINT mg / cm 2 NEGATIVE CLOS WALL PLASTER C FAIR GREEN FIRST CLASSROOM 1/2 BATHROOM 1498 810/20/12.11.14 ACTION LEAD PAINT mg / cm 2 NEGATIVE CLOS WALL PLASTER C FAIR GREEN FIRST CLASSROOM 1/2 BATHROOM 1498 810/20/12.11.14 ACTION LEAD PAINT mg / cm 2 NEGATIVE CLOS WALL PLASTER C FAIR GREEN FIRST CLASSROOM 1/2 BATHROOM 1498 810/20/12.11.14 ACTION LEAD PAINT mg / cm 2 NEGATIVE CLOS WALL PLASTER D FAIR GREEN FIRST CLASSROOM 1/2 BATHROOM 1498 810/20/12.11.14 ACTION LEAD PAINT mg / cm 2 NEGATIVE CLOS WALL PLASTER D FAIR GREEN FIRST CLASSROOM 1/2 BATHROOM 1498 810/20/12.11.14 ACTION LEAD PAINT mg / cm 2 NEGATIVE CLOS WALL PLASTER D FAIR GREEN FIRST CLASSROOM 1/2 BATHROOM 1498 810/20/12.11.14 ACTION LEAD PAINT mg / cm 2 NEGATIVE CLOS WALL PLASTER D FAIR GREEN FIRST CLASSROOM 1/2 BATHROOM 1498 1499	1495 1496 1497 1498	8/10/2012 11:14 ACTION LE 8/10/2012 11:14 ACTION LE 8/10/2012 11:14 ACTION LE 8/10/2012 11:14 ACTION LE	AD PAINT m AD PAINT m AD PAINT m AD PAINT m	ng / cm ^2 ng / cm ^2 ng / cm ^2 ng / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER	C FA C FA C FA	AIR AIR AIR	GREEN GREEN GREEN GREEN	FIRST FIRST FIRST FIRST	CLASSROOM 112 BATHROOM CLASSROOM 112 BATHROOM CLASSROOM 112 BATHROOM CLASSROOM 112 BATHROOM

	1500 1501 1502	Time Type 8/10/2012 11:14 ACTION LEAD PAINT 8/10/2012 11:15 ACTION LEAD PAINT 8/10/2012 11:15 ACTION LEAD PAINT	mg/cm^2 mg/cm^2 mg/cm^2		Pb Quantity LOD LOD LOD	Component WALL WALL WALL	Substrate PLASTER PLASTER PLASTER	D	Condition FAIR FAIR FAIR	Color GREEN GREEN WHITE	FIRST FIRST FIRST	Room CLASSROOM 112 BATHROOM CLASSROOM 112 BATHROOM CLASSROOM 112 BATHROOM
	1505 1506 1507	8/10/2012 11:15 ACTION LEAD PAINT 8/10/2012 11:16 ACTION LEAD PAINT 8/10/2012 11:16 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE - NEGATIVE -	< LOD < LOD < LOD	WALL WALL WALL	PLASTER PLASTER PLASTER	B B	FAIR FAIR FAIR	WHITE WHITE WHITE	FIRST FIRST	CLASSROOM 112 BATHROOM CLASSROOM 112 BATHROOM CLASSROOM 112 BATHROOM
	1509 1510 1511	8/10/2012 11:16 ACTION LEAD PAINT 8/10/2012 11:16 ACTION LEAD PAINT 8/10/2012 11:16 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE - NEGATIVE -	< LOD < LOD < LOD	WALL WALL WALL	PLASTER PLASTER PLASTER	D D	FAIR POOR POOR	WHITE WHITE WHITE	FIRST FIRST FIRST	CLASSROOM 112 BATHROOM CLASSROOM 112 BATHROOM CLASSROOM 112 BATHROOM
	1513 1514 1515	8/10/2012 11:18 ACTION LEAD PAINT 8/10/2012 11:18 ACTION LEAD PAINT 8/10/2012 11:18 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	TRIM TRIM TRIM	WOOD WOOD WOOD	A A D	FAIR FAIR FAIR	GREEN GREEN GREEN	FIRST FIRST FIRST	CLASSROOM 112 BATHROOM CLASSROOM 112 BATHROOM CLASSROOM 112 BATHROOM
	1517 1518 1519	8/10/2012 11:19 ACTION LEAD PAINT 8/10/2012 11:19 ACTION LEAD PAINT 8/10/2012 11:20 ACTION LEAD PAINT 8/10/2012 11:20 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE - NEGATIVE -	< LOD < LOD < LOD	BASEBOARD VENT	WOOD WOOD METAL	A	FAIR FAIR	BROWN BROWN BROWN	FIRST FIRST FIRST	CLASSROOM 112 BATHROOM CLASSROOM 112 BATHROOM CLASSROOM 112 BATHROOM CLASSROOM 112 BATHROOM
	1522 1523 1524	8/10/2012 11:20 ACTION LEAD PAINT 8/10/2012 11:21 ACTION LEAD PAINT 8/10/2012 11:21 ACTION LEAD PAINT 8/10/2012 11:21 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE - NEGATIVE -	< LOD < LOD < LOD	CEILING CEILING CEILING	PLASTER PLASTER PLASTER	CENTER	FAIR FAIR FAIR	WHITE WHITE WHITE	FIRST FIRST FIRST	CLASSROOM 112 BATHROOM CLASSROOM 112 BATHROOM CLASSROOM 112 BATHROOM
	1525 1526 1527 1528	8/10/2012 11:22 ACTION LEAD PAINT 8/10/2012 11:22 ACTION LEAD PAINT 8/10/2012 11:22 ACTION LEAD PAINT 8/10/2012 11:22 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE - NEGATIVE -	< LOD < LOD < LOD < LOD < LOD	DOOR DOOR DOOR CASING	WOOD WOOD	C	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST	CLASSROOM 112 BATHROOM CLASSROOM 112 BATHROOM CLASSROOM 112 BATHROOM CLASSROOM 112 BATHROOM
	1530 1531 1534	8/10/2012 11:22 ACTION LEAD PAINT 8/10/2012 11:23 ACTION LEAD PAINT 8/10/2012 13:14 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	DOOR CASING DOOR CASING WALL	WOOD WOOD PLASTER	C C LOWER B	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH WHITE	FIRST FIRST SECOND	CLASSROOM 112 BATHROOM CLASSROOM 112 BATHROOM BATHROOM SW VESTIBULE
	1539 1540 1541	8/10/2012 13:16 ACTION LEAD PAINT 8/10/2012 13:16 ACTION LEAD PAINT 8/10/2012 13:16 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE	< LOD < LOD < LOD	DOOR DOOR DOOR	METAL METAL METAL	A A	FAIR FAIR FAIR	BLUE BLUE BLUE	SECOND SECOND	BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE
	1543 1544 1545	8/10/2012 13:16 ACTION LEAD PAINT 8/10/2012 13:16 ACTION LEAD PAINT 8/10/2012 13:17 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE - NEGATIVE -	< LOD < LOD < LOD	DOOR CASING DOOR CASING DOOR TRASOM	METAL METAL METAL	A A	FAIR FAIR FAIR	BLUE BLUE BLUE	SECOND SECOND SECOND	BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE
	1548 1549	8/10/2012 13:17 ACTION LEAD PAINT 8/10/2012 13:18 ACTION LEAD PAINT 8/10/2012 13:18 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE - NEGATIVE -	< LOD < LOD < LOD	DOOR TRASOM DOOR CASING DOOR CASING	METAL WOOD WOOD	A	FAIR FAIR	BLUE STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND SECOND	BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE
	1552 1553 1554	8/10/2012 13:18 ACTION LEAD PAINT 8/10/2012 13:18 ACTION LEAD PAINT 8/10/2012 13:19 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE - NEGATIVE -	< LOD < LOD < LOD	TRIM TRIM BASEBOARD	WOOD WOOD WOOD		FAIR FAIR FAIR	GREEN GREEN GREEN	SECOND SECOND SECOND	BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE
	1556 1557 1558	8/10/2012 13:19 ACTION LEAD PAINT 8/10/2012 13:26 ACTION LEAD PAINT 8/10/2012 13:26 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE - NEGATIVE -	< LOD < LOD < LOD	BASEBOARD DOOR CASING DOOR CASING	WOOD WOOD	C	FAIR FAIR FAIR	GREEN STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND	BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE
	1560 1561 1562	8/10/2012 13:26 ACTION LEAD PAINT 8/10/2012 13:27 ACTION LEAD PAINT 8/10/2012 13:27 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE - NEGATIVE -	< LOD < LOD < LOD	FLOOR FLOOR FLOOR	CERAMIC CERAMIC CERAMIC	CENTER CENTER CENTER	FAIR FAIR FAIR	BEIGE BEIGE BEIGE	SECOND SECOND SECOND	BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE
	1565 1566 1567	8/10/2012 13:28 ACTION LEAD PAINT 8/10/2012 13:28 ACTION LEAD PAINT 8/10/2012 13:28 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE - NEGATIVE -	< LOD < LOD < LOD	CONDUIT CONDUIT CONDUIT	METAL METAL METAL	B B D	FAIR FAIR FAIR	WHITE WHITE WHITE	SECOND SECOND	BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE
	1582 1583 1584	8/10/2012 13:32 ACTION LEAD PAINT 8/10/2012 13:32 ACTION LEAD PAINT 8/10/2012 13:32 ACTION LEAD PAINT 8/10/2012 13:32 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2	NEGATIVE -	< LOD < LOD	WALL WALL	BRICK GLAZE BRICK GLAZE BRICK GLAZE	A B	FAIR FAIR FAIR	WHITE	SECOND SECOND	BATHROOM SW BATHROOM SW BATHROOM SW
	1585 1586 1587 1588	8/10/2012 13:32 ACTION LEAD PAINT 8/10/2012 13:33 ACTION LEAD PAINT 8/10/2012 13:33 ACTION LEAD PAINT 8/10/2012 13:33 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD < LOD	WALL WALL WALL WALL	BRICK GLAZE BRICK GLAZE BRICK GLAZE BRICK GLAZE	B C C	FAIR FAIR FAIR FAIR	WHITE WHITE WHITE WHITE	SECOND SECOND SECOND SECOND	BATHROOM SW BATHROOM SW BATHROOM SW BATHROOM SW
The color of the	1590 1591 1592	8/10/2012 13:33 ACTION LEAD PAINT 8/10/2012 13:33 ACTION LEAD PAINT 8/10/2012 13:33 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE - NEGATIVE -	< LOD < LOD < LOD	WALL WALL WALL	BRICK GLAZE BRICK GLAZE CERAMIC		FAIR FAIR FAIR	WHITE WHITE GREEN	SECOND SECOND SECOND	BATHROOM SW BATHROOM SW BATHROOM SW
The control of the	1594 1595 1596	8/10/2012 13:34 ACTION LEAD PAINT 8/10/2012 13:34 ACTION LEAD PAINT 8/10/2012 13:34 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE - NEGATIVE -	< LOD < LOD < LOD	WALL WALL WALL	CERAMIC CERAMIC CERAMIC	D	FAIR FAIR FAIR	GREEN GREEN GREEN	SECOND SECOND	BATHROOM SW BATHROOM SW BATHROOM SW
April Apri	1598 1600 1601 1602	8/10/2012 13:34 ACTION LEAD PAINT 8/10/2012 13:35 ACTION LEAD PAINT 8/10/2012 13:35 ACTION LEAD PAINT 8/10/2012 13:35 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD < LOD	WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER	A B B	FAIR FAIR FAIR FAIR	WHITE WHITE WHITE WHITE	SECOND SECOND SECOND SECOND	BATHROOM SW BATHROOM SW BATHROOM SW BATHROOM SW
Column	1603 1604 1605 1606	8/10/2012 13:35 ACTION LEAD PAINT 8/10/2012 13:35 ACTION LEAD PAINT 8/10/2012 13:35 ACTION LEAD PAINT 8/10/2012 13:37 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD < LOD	WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER	C C D	FAIR FAIR FAIR FAIR	WHITE WHITE WHITE WHITE	SECOND SECOND SECOND SECOND	BATHROOM SW BATHROOM SW BATHROOM SW BATHROOM SW
Column	1607 1608 1609	8/10/2012 13:37 ACTION LEAD PAINT 8/10/2012 13:37 ACTION LEAD PAINT 8/10/2012 13:37 ACTION LEAD PAINT 8/10/2012 13:37 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE - NEGATIVE -	< LOD < LOD < LOD	WALL WALL TRIM	PLASTER PLASTER WOOD	D D	FAIR FAIR FAIR	WHITE WHITE GREEN GREEN	SECOND SECOND SECOND	BATHROOM SW BATHROOM SW BATHROOM SW
The column Column	1613 1614	8/10/2012 13:38 ACTION LEAD PAINT 8/10/2012 13:38 ACTION LEAD PAINT 8/10/2012 13:39 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE -	< LOD < LOD	CONDUIT	WOOD WOOD	A	FAIR FAIR	WHITE WHITE WHITE	SECOND SECOND	BATHROOM SW BATHROOM SW
Column	1616 1617 1618	8/10/2012 13:40 ACTION LEAD PAINT 8/10/2012 13:40 ACTION LEAD PAINT 8/10/2012 13:40 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE - NEGATIVE -	< LOD < LOD < LOD	VENT TRIM VENT TRIM VENT	WOOD WOOD METAL		FAIR FAIR FAIR	WHITE WHITE WHITE	SECOND SECOND SECOND	BATHROOM SW BATHROOM SW BATHROOM SW
The color of the	1620 1621 1622	8/10/2012 13:40 ACTION LEAD PAINT 8/10/2012 13:42 ACTION LEAD PAINT 8/10/2012 13:42 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE - NEGATIVE -	< LOD < LOD < LOD	VENT RADIATOR RADIATOR	METAL METAL METAL	С	FAIR FAIR FAIR	WHITE GREEN GREEN	SECOND SECOND SECOND	BATHROOM SW BATHROOM SW BATHROOM SW
Column	1625 1626	8/10/2012 13:43 ACTION LEAD PAINT 8/10/2012 13:43 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE .	< LOD < LOD	HATCH HATCH PIPE	METAL METAL	В	FAIR FAIR	GREEN GREEN	SECOND SECOND	BATHROOM SW BATHROOM SW
The color of the	1629 1630 1631	8/10/2012 13:43 ACTION LEAD PAINT 8/10/2012 13:48 ACTION LEAD PAINT 8/10/2012 13:49 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE - NEGATIVE -	< LOD < LOD < LOD	PIPE WINDOW CASING WINDOW CASING	METAL METAL METAL	D C C	FAIR FAIR FAIR	WHITE GREEN GREEN	SECOND SECOND SECOND	BATHROOM SW BATHROOM SW BATHROOM SW
March Marc	1633 1634 1635	8/10/2012 13:50 ACTION LEAD PAINT 8/10/2012 13:50 ACTION LEAD PAINT 8/10/2012 13:50 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE - NEGATIVE -	< LOD < LOD < LOD	WINDOW CASING WINDOW CASING WINDOW CASING	METAL METAL METAL	C C	FAIR FAIR FAIR	GREEN GREEN GREEN	SECOND SECOND	BATHROOM SW BATHROOM SW BATHROOM SW
The color of the	1637 1638 1639	8/10/2012 13:51 ACTION LEAD PAINT 8/10/2012 13:51 ACTION LEAD PAINT 8/10/2012 13:51 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE - NEGATIVE -	< LOD < LOD < LOD	CEILING CEILING CEILING	PLASTER PLASTER PLASTER	CENTER CENTER CENTER	FAIR FAIR FAIR	WHITE WHITE WHITE	SECOND SECOND	BATHROOM SW BATHROOM SW BATHROOM SW
March Marc	1642 1643 1644	8/10/2012 13:52 ACTION LEAD PAINT 8/10/2012 13:54 ACTION LEAD PAINT 8/10/2012 13:55 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE - NEGATIVE -	< LOD < LOD < LOD	FLOOR FLOOR PARTITION DOOR	CERAMIC CERAMIC PLASTIC	CENTER CENTER B	FAIR FAIR INTACT	BEIGE BEIGE GREEN	SECOND SECOND SECOND	BATHROOM SW BATHROOM SW BATHROOM SW
March Marc	1646 1648 1649	8/10/2012 13:55 ACTION LEAD PAINT 8/10/2012 13:59 ACTION LEAD PAINT 8/10/2012 13:59 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE - NEGATIVE -	< LOD < LOD < LOD	PARTITION WALL WALL WALL	PLASTIC PLASTER PLASTER	B UPPER B UPPER B	INTACT FAIR FAIR	GREEN WHITE WHITE	SECOND SECOND	BATHROOM SW SOUTH HALL SOUTH HALL
March Marc	1651 1652 1653	8/10/2012 14:00 ACTION LEAD PAINT 8/10/2012 14:00 ACTION LEAD PAINT 8/10/2012 14:00 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE - NEGATIVE -	< LOD < LOD < LOD	WALL WALL WALL	PLASTER PLASTER PLASTER	C C	FAIR FAIR FAIR	WHITE WHITE WHITE	SECOND SECOND SECOND	SOUTH HALL SOUTH HALL SOUTH HALL
Wideland Wideland	1656 1657 1658	8/10/2012 14:03 ACTION LEAD PAINT 8/10/2012 14:03 ACTION LEAD PAINT 8/10/2012 14:03 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE - NEGATIVE -	< LOD < LOD < LOD	WINDOW SILL WINDOW SILL WINDOW CASING	WOOD WOOD WOOD	B B B	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND	SOUTH HALL SOUTH HALL SOUTH HALL
March Marc	1660 1661 1662	8/10/2012 14:03 ACTION LEAD PAINT 8/10/2012 14:03 ACTION LEAD PAINT 8/10/2012 14:04 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE	< LOD < LOD < LOD	WINDOW CASING WINDOW CASING WINDOW CASING	WOOD WOOD METAL	B B	FAIR FAIR INTACT	STAIN VARNISH STAIN VARNISH GREEN	SECOND SECOND SECOND	SOUTH HALL SOUTH HALL SOUTH HALL
1909 1909 1908 1908 1909	1665 1666 1667	8/10/2012 14:06 ACTION LEAD PAINT 8/10/2012 14:06 ACTION LEAD PAINT 8/10/2012 14:06 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE - NEGATIVE -	< LOD < LOD < LOD	CEILING CEILING CEILING	METAL METAL METAL	B B B	INTACT INTACT INTACT	WHITE WHITE WHITE	SECOND SECOND SECOND	SOUTH HALL SOUTH HALL SOUTH HALL
	1669 1670 1671	8/10/2012 14:08 ACTION LEAD PAINT 8/10/2012 14:08 ACTION LEAD PAINT 8/10/2012 14:08 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE - NEGATIVE -	< LOD < LOD < LOD	TRIM TRIM TREAD	WOOD WOOD WOOD	B C C	INTACT INTACT INTACT	STAIN VARNISH STAIN VARNISH BLACK	SECOND SECOND SECOND	SOUTH HALL SOUTH HALL SOUTH HALL
	1673 1674 1675	8/10/2012 14:08 ACTION LEAD PAINT 8/10/2012 14:09 ACTION LEAD PAINT 8/10/2012 14:09 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE - NEGATIVE -	< LOD < LOD < LOD	TREAD TREAD TREAD	WOOD CONCRETE CONCRETE	C A A	INTACT INTACT INTACT	BLACK BLACK BLACK	SECOND SECOND	SOUTH HALL SOUTH HALL SOUTH HALL
WATER 1990 140 1	1678 1683 1685	8/10/2012 14:10 ACTION LEAD PAINT 8/10/2012 14:19 ACTION LEAD PAINT 8/10/2012 14:19 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	0.67 < LOD < LOD	HANDRAIL WALL WALL	METAL PLASTER PLASTER	A B C	FAIR FAIR FAIR	GREEN BLUE BLUE	SECOND SECOND SECOND	SOUTH HALL SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM
	1688 1689 1690	8/10/2012 14:19 ACTION LEAD PAINT 8/10/2012 14:21 ACTION LEAD PAINT 8/10/2012 14:21 ACTION LEAD PAINT 8/10/2012 14:21 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE - NEGATIVE - NEGATIVE - NEGATIVE	< LOD < LOD < LOD < LOD < LOD	WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER	LOWER D LOWER D	FAIR FAIR FAIR	BLUE BLUE BLUE BLUE	SECOND SECOND	SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM
1982 1992 123 POTOLICO DOPT 1912	1692 1693 1694	8/10/2012 14:22 ACTION LEAD PAINT 8/10/2012 14:22 ACTION LEAD PAINT 8/10/2012 14:22 ACTION LEAD PAINT 8/10/2012 14:22 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE - NEGATIVE -	< LOD < LOD < LOD < LOD < LOD	WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER	UPPER D UPPER D A	FAIR FAIR FAIR	BLUE BLUE BLUE WHITE	SECOND SECOND	SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM
Property Property	1696 1697 1698	8/10/2012 14:22 ACTION LEAD PAINT 8/10/2012 14:23 ACTION LEAD PAINT 8/10/2012 14:23 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE - NEGATIVE -	< LOD < LOD < LOD	WALL WALL WALL	PLASTER PLASTER PLASTER	A B B	FAIR FAIR FAIR	WHITE WHITE WHITE	SECOND SECOND SECOND	SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM
TOTAL PRODUCT 1624 ACTION LED PART May 10 ** 2** REGATIVE L. LOD TOTAL PASTER D POOR WHETE SECOND SOUTH HALL OF ALCTIONAL	1700 1701 1702 1703	8/10/2012 14:23 ACTION LEAD PAINT 8/10/2012 14:23 ACTION LEAD PAINT 8/10/2012 14:24 ACTION LEAD PAINT 8/10/2012 14:24 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE	< LOD < LOD < LOD < LOD < LOD	WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER	C C C	FAIR FAIR FAIR POOR	WHITE WHITE WHITE WHITE	SECOND SECOND SECOND SECOND	SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM
1700	1704 1705 1706 1707	8/10/2012 14:24 ACTION LEAD PAINT 8/10/2012 14:24 ACTION LEAD PAINT 8/10/2012 14:25 ACTION LEAD PAINT 8/10/2012 14:25 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE - NEGATIVE - NEGATIVE - NEGATIVE	< LOD < LOD < LOD < LOD < LOD	WALL WALL TRIM TRIM	PLASTER PLASTER WOOD WOOD	D A B	POOR POOR FAIR FAIR	WHITE WHITE STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND	SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM
PAR STAN VANNEN SECRIC SOUTH HALL OF ALESTORISM THE NATION	1709 1710 1711	8/10/2012 14:26 ACTION LEAD PAINT 8/10/2012 14:26 ACTION LEAD PAINT 8/10/2012 14:26 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE - NEGATIVE -	< LOD < LOD < LOD	TRIM TRIM TRIM TRIM	WOOD WOOD WOOD	C	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND	SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM
1720	1713 1714 1716	8/10/2012 14:26 ACTION LEAD PAINT 8/10/2012 14:27 ACTION LEAD PAINT 8/10/2012 14:27 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE - NEGATIVE -	< LOD < LOD < LOD	TRIM BASEBOARD BASEBOARD	WOOD WOOD	D B	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND SECOND	SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM
1725	1720 1721 1723 1724	8/10/2012 14:28 ACTION LEAD PAINT 8/10/2012 14:28 ACTION LEAD PAINT 8/10/2012 14:31 ACTION LEAD PAINT 8/10/2012 14:31 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE - NEGATIVE -	< LOD < LOD < LOD < LOD < LOD	DOOR CASING DOOR CASING RISER RISER	WOOD WOOD CONCRETE CONCRETE	A A	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH BLACK BLACK	SECOND SECOND SECOND SECOND	SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM
1732 81000121 1437 ACTON LEAD PAINT mg/ cm ^2 NEGATIVE LOD CELING PLASTER B FAIR WHITE SECOND SOUTH HALL OF AUDITORIUM FAIR SECOND SOUTH HALL OF AUDITORIUM SECOND SOUTH HALL OF AUDITORIUM SECOND SOUTH H	1725 1727 1728 1731	8/10/2012 14:31 ACTION LEAD PAINT 8/10/2012 14:32 ACTION LEAD PAINT 8/10/2012 14:32 ACTION LEAD PAINT 8/10/2012 14:37 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD < LOD	RISER RAILING RAILING CEILING	CONCRETE METAL METAL PLASTER	A A A	FAIR FAIR FAIR FAIR	BLACK GREEN GREEN WHITE	SECOND SECOND SECOND	SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM
1737 1737 1737 1737 1737 1737 1737 1737 1737 1737 1737 1738 1739 1738 1739	1733 1734 1735	8/10/2012 14:37 ACTION LEAD PAINT 8/10/2012 14:38 ACTION LEAD PAINT 8/10/2012 14:38 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE - NEGATIVE -	< LOD < LOD < LOD	CEILING CEILING BEAM CEILING BEAM	PLASTER PLASTER PLASTER	C CENTER CENTER	FAIR FAIR FAIR	WHITE WHITE WHITE	SECOND SECOND SECOND	SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM
1741 8/10/2012 14-40 ACTION LEAD PAINT mg / m / 2 NEGATIVE LOD CONDUIT WOOD A NTACT WHITE SECOND SQUITHALL OF AUDITORIUM 1748 8/10/2012 14-47 ACTION LEAD PAINT mg / m / 2 NEGATIVE LOD CONDUIT WOOD A NTACT WHITE SECOND SQUITHALL OF AUDITORIUM 1748 8/10/2012 14-47 ACTION LEAD PAINT mg / m / 2 NEGATIVE LOD CALBRATE SECOND SQUITHALL OF AUDITORIUM 1748 8/10/2012 14-47 ACTION LEAD PAINT mg / m / 2 NEGATIVE LOD CALBRATE SECOND SQUITHALL OF AUDITORIUM 1748 8/10/2012 14-47 ACTION LEAD PAINT mg / m / 2 NEGATIVE LOD CALBRATE SECOND SQUITHALL OF AUDITORIUM 1748 8/10/2012 14-47 ACTION LEAD PAINT mg / m / 2 NEGATIVE LOD CALBRATE SECOND SQUITHALL OF AUDITORIUM 1748 8/10/2012 14-47 ACTION LEAD PAINT mg / m / 2 NEGATIVE LOD CALBRATE SECOND SQUITHALL OF AUDITORIUM 1748 8/10/2012 14-47 ACTION LEAD PAINT mg / m / 2 NEGATIVE LOD CALBRATE SECOND SQUITHALL OF AUDITORIUM 1749 MEGATIVE LOD CALBRATE SECOND SQUITHALL OF AUDITORIUM MILL OF A	1737 1738 1739	8/10/2012 14:39 ACTION LEAD PAINT 8/10/2012 14:39 ACTION LEAD PAINT 8/10/2012 14:39 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE - NEGATIVE -	< LOD < LOD < LOD	TRIM TRIM TRIM	WOOD WOOD	UPPER A UPPER A UPPER A	POOR POOR POOR	WHITE WHITE WHITE	SECOND SECOND	SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM
1748 81/30/12 8/01 ACTION LEAD PAINT mg / m - 2 NEGATIVE LOD CALIBRATE SECOND SOUTH HALL OF AUDITORIUM F1753 81/30/12 8/01 ACTION LEAD PAINT mg / m - 2 NEGATIVE LOD CALIBRATE SECOND SOUTH HALL OF AUDITORIUM F1754 S1/30/12 8/01 ACTION LEAD PAINT mg / m - 2 NEGATIVE LOD CALIBRATE SECOND AUDITORIUM BALCONY F1755 81/30/12 8/01 ACTION LEAD PAINT mg / m - 2 NEGATIVE LOD CALIBRATE SECOND AUDITORIUM BALCONY F1756 81/30/12 8/01 ACTION LEAD PAINT mg / m - 2 NEGATIVE LOD WALL PLASTER LOWER A FAIR WHITE SECOND AUDITORIUM BALCONY F1756 S1/30/12 8/01 ACTION LEAD PAINT mg / m - 2 NEGATIVE LOD WALL PLASTER LOWER A FAIR WHITE SECOND AUDITORIUM BALCONY F1756 S1/30/12 8/01 ACTION LEAD PAINT mg / m - 2 NEGATIVE LOD WALL PLASTER LOWER A FAIR WHITE SECOND AUDITORIUM BALCONY F1756 S1/30/12 8/01 ACTION LEAD PAINT mg / m - 2 NEGATIVE LOD WALL PLASTER LOWER A FAIR WHITE SECOND AUDITORIUM BALCONY F1756 S1/30/12 8/01 ACTION LEAD PAINT mg / m - 2 NEGATIVE LOD WALL PLASTER LOWER A FAIR WHITE SECOND AUDITORIUM BALCONY F1756 S1/30/12 8/01 ACTION LEAD PAINT mg / m - 2 NEGATIVE LOD WALL PLASTER LOWER A FAIR WHITE SECOND AUDITORIUM BALCONY F1756 S1/30/12 8/01 ACTION LEAD PAINT mg / m - 2 NEGATIVE LOD WALL PLASTER LOWER A FAIR WHITE SECOND AUDITORIUM BALCONY F1756 S1/30/12 8/01 ACTION LEAD PAINT mg / m - 2 NEGATIVE LOD WALL PLASTER LOWER A FAIR WHITE SECOND AUDITORIUM BALCONY F1756 S1/30/12 8/01 ACTION LEAD PAINT mg / m - 2 NEGATIVE LOD WALL PLASTER LOWER B FAIR WHITE SECOND AUDITORIUM BALCONY F1756 S1/30/12 8/01 ACTION LEAD PAINT mg / m - 2 NEGATIVE LOD WALL PLASTER LOWER B FAIR WHITE SECOND AUDITORIUM BALCONY F1756 S1/30/12 8/01 ACTION LEAD PAINT mg / m - 2 NEGATIVE LOD WALL PLASTER LOWER B FAIR WHITE SECOND AUDITORIUM BAL	1741 1742 1746	8/10/2012 14:40 ACTION LEAD PAINT 8/10/2012 14:40 ACTION LEAD PAINT 8/10/2012 14:47 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE - NEGATIVE - NEGATIVE	< LOD < LOD < LOD	CONDUIT	WOOD	A A CALIBRATE	INTACT	WHITE	SECOND SECOND SECOND	SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM
1756 8132012 8.15 (ACTION LEAD PAINT mg /m m² NEGATIVE LOD MALL PLASTER LOWER A FAIR MHTE SECOND ALDITORIUM BALCONY 1757 8132012 8.20 (ACTION LEAD PAINT mg /m m² NEGATIVE LOD MALL PLASTER LOWER A FAIR MHTE SECOND ALDITORIUM BALCONY 1757 8132012 8.20 (ACTION LEAD PAINT mg /m m² NEGATIVE LOD MALL PLASTER LOWER A FAIR MHTE SECOND ALDITORIUM BALCONY 1759 8132012 8.21 (ACTION LEAD PAINT mg /m m² NEGATIVE LOD MALL PLASTER LOWER A FAIR MHTE SECOND ALDITORIUM BALCONY 1759 8132012 8.21 (ACTION LEAD PAINT mg /m m² NEGATIVE LOD MALL PLASTER LOWER A FAIR MHTE SECOND ALDITORIUM BALCONY 1759 8132012 8.21 (ACTION LEAD PAINT mg /m m² NEGATIVE LOD MALL PLASTER LOWER A FAIR MHTE SECOND ALDITORIUM BALCONY 1759 8132012 8.21 (ACTION LEAD PAINT mg /m m² NEGATIVE LOD MALL PLASTER LOWER A FAIR MHTE SECOND ALDITORIUM BALCONY 1761 8132012 8.21 (ACTION LEAD PAINT mg /m m² NEGATIVE LOD MALL PLASTER LOWER A FAIR MHTE SECOND ALDITORIUM BALCONY 1761 8132012 8.21 (ACTION LEAD PAINT mg /m m² NEGATIVE LOD MALL PLASTER LOWER A FAIR MHTE SECOND ALDITORIUM BALCONY 1761 8132012 8.21 (ACTION LEAD PAINT mg /m m² NEGATIVE LOD MALL PLASTER LOWER B FAIR MHTE SECOND ALDITORIUM BALCONY 1763 8132012 8.21 (ACTION LEAD PAINT mg /m m² NEGATIVE LOD MALL PLASTER LOWER B FAIR MHTE SECOND ALDITORIUM BALCONY 1763 8132012 8.22 (ACTION LEAD PAINT mg /m m² NEGATIVE LOD MALL PLASTER LOWER B FAIR MHTE SECOND ALDITORIUM BALCONY 1765 8132012 8.22 (ACTION LEAD PAINT mg /m m² NEGATIVE LOD MALL PLASTER LOWER B FAIR MHTE SECOND ALDITORIUM BALCONY 1765 8132012 8.22 (ACTION LEAD PAINT mg /m m² NEGATIVE LOD MALL PLASTER LOWER B FAIR MHTE SECOND ALDITORIUM BALCONY 1765 8132012 8.22 (ACTION LEAD PAINT mg /m m² NEGATIVE LOD MALL PLASTER	1748 1752 1753 1754	8/10/2012 14:47 ACTION LEAD PAINT 8/13/2012 8:00 ACTION LEAD PAINT 8/13/2012 8:00 ACTION LEAD PAINT 8/13/2012 8:00 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD < LOD			CALIBRATE CALIBRATE CALIBRATE CALIBRATE			SECOND	SOUTH HALL OF AUDITORIUM
1759 8132012 8.21 (ACTION LEAD PAINT mg /mm² NEGATIVE LOO WALL PLASTER LOWER A FAIR WHITE SECOND AUDITORIUM BALCONY 1761 8132012 8.21 (ACTION LEAD PAINT mg /mm² NEGATIVE LOO WALL PLASTER LOWER A FAIR WHITE SECOND AUDITORIUM BALCONY 1761 8132012 8.21 (ACTION LEAD PAINT mg /mm² NEGATIVE LOO WALL PLASTER LOWER A FAIR WHITE SECOND AUDITORIUM BALCONY 1762 8132012 8.21 (ACTION LEAD PAINT mg /mm² NEGATIVE LOO WALL PLASTER LOWER B FAIR WHITE SECOND AUDITORIUM BALCONY 1763 8132012 8.21 (ACTION LEAD PAINT mg /mm² NEGATIVE LOO WALL PLASTER LOWER B FAIR WHITE SECOND AUDITORIUM BALCONY 1763 8132012 8.21 (ACTION LEAD PAINT mg /mm² NEGATIVE LOO WALL PLASTER LOWER B FAIR WHITE SECOND AUDITORIUM BALCONY 1765 8132012 8.22 (ACTION LEAD PAINT mg /mm² NEGATIVE LOO WALL PLASTER LOWER B FAIR WHITE SECOND AUDITORIUM BALCONY 1765 8132012 8.22 (ACTION LEAD PAINT mg /mm² NEGATIVE LOO WALL PLASTER LOWER B FAIR WHITE SECOND AUDITORIUM BALCONY 1765 8132012 8.22 (ACTION LEAD PAINT mg /mm² NEGATIVE LOO WALL PLASTER LOWER B FAIR WHITE SECOND AUDITORIUM BALCONY 1767 8132012 8.22 (ACTION LEAD PAINT mg /mm² NEGATIVE LOO WALL PLASTER LOWER C FAIR WHITE SECOND AUDITORIUM BALCONY 1767 8132012 8.23 (ACTION LEAD PAINT mg /mm² NEGATIVE LOO WALL PLASTER LOWER C FAIR WHITE SECOND AUDITORIUM BALCONY 1768 8132012 8.23 (ACTION LEAD PAINT mg /mm² NEGATIVE LOO WALL PLASTER LOWER C FAIR WHITE SECOND AUDITORIUM BALCONY 1769 8132012 8.23 (ACTION LEAD PAINT mg /mm² NEGATIVE LOO WALL PLASTER LOWER D FAIR WHITE SECOND AUDITORIUM BALCONY 1769 8132012 8.23 (ACTION LEAD PAINT mg /mm² NEGATIVE LOO WALL PLASTER LOWER D FAIR WHITE SECOND AUDITORIUM BALCONY 1771 8132012 8.24 (ACTION LEAD PAINT mg /mm² NEGATIVE LOO WALL PLASTER LOWER D FAIR WHITE SECO	1755 1756 1757 1758	8/13/2012 8:15 ACTION LEAD PAINT 8/13/2012 8:20 ACTION LEAD PAINT 8/13/2012 8:20 ACTION LEAD PAINT 8/13/2012 8:20 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE - NEGATIVE -	< LOD < LOD < LOD < LOD < LOD	WALL WALL	PLASTER PLASTER	CALIBRATE LOWER A LOWER A LOWER A	FAIR FAIR	WHITE WHITE	SECOND SECOND	AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY
1783 81/32/012 8.21 (ACTION LEAD PAINT mg / cm ^2 NEGATIVE LOD WALL PLASTER LOWER B FAIR WHITE SECOND ADJITICATION BALCOMY 1796 81/32/012 8.22 (ACTION LEAD PAINT mg / cm ^2 NEGATIVE LOD WALL PLASTER LOWER B FAIR WHITE SECOND ADJITICATION BALCOMY 1796 81/32/012 8.22 (ACTION LEAD PAINT mg / cm ^2 NEGATIVE LOD WALL PLASTER LOWER C FAIR WHITE SECOND ADJITICATION BALCOMY 1797 81/32/012 8.22 (ACTION LEAD PAINT mg / cm ^2 NEGATIVE LOD WALL PLASTER LOWER C FAIR WHITE SECOND ADJITICATION BALCOMY 1797 81/32/012 8.22 (ACTION LEAD PAINT mg / cm ^2 NEGATIVE LOD WALL PLASTER LOWER C FAIR WHITE SECOND ADJITICATION BALCOMY 1798 81/32/012 8.23 (ACTION LEAD PAINT mg / cm ^2 NEGATIVE LOD WALL PLASTER LOWER C FAIR WHITE SECOND ADJITICATION BALCOMY 1798 81/32/012 8.23 (ACTION LEAD PAINT mg / cm ^2 NEGATIVE LOD WALL PLASTER LOWER D FAIR WHITE SECOND ADJITICATION BALCOMY 1798 81/32/012 8.23 (ACTION LEAD PAINT mg / cm ^2 NEGATIVE LOD WALL PLASTER LOWER D FAIR WHITE SECOND ADJITICATION BALCOMY 1797 81/32/012 8.24 (ACTION LEAD PAINT mg / cm ^2 NEGATIVE LOD WALL PLASTER LOWER D FAIR WHITE SECOND ADJITICATION BALCOMY 1797 81/32/012 8.24 (ACTION LEAD PAINT mg / cm ^2 NEGATIVE LOD WALL PLASTER LOWER D FAIR WHITE SECOND ADJITICATION BALCOMY 1797 81/32/012 8.24 (ACTION LEAD PAINT mg / cm ^2 NEGATIVE LOD COLUMN PLASTER LOWER D FAIR WHITE SECOND ADJITICATION BALCOMY 1797 NEGATIVE LOD COLUMN PLASTER LOWER D FAIR WHITE SECOND ADJITICATION BALCOMY 1797 NEGATIVE LOD COLUMN PLASTER LOWER D FAIR WHITE SECOND ADJITICATION BALCOMY 1797 NEGATIVE LOD COLUMN PLASTER LOWER D FAIR WHITE SECOND ADJITICATION BALCOMY 1797 NEGATIVE LOD COLUMN PLASTER LOWER D FAIR WHITE SECOND ADJITICATION BALCOMY 1797 NEGATIVE LOD C	1759 1760 1761 1762	8/13/2012 8:21 ACTION LEAD PAINT 8/13/2012 8:21 ACTION LEAD PAINT 8/13/2012 8:21 ACTION LEAD PAINT 8/13/2012 8:21 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE - NEGATIVE - NEGATIVE - NEGATIVE	< LOD < LOD < LOD < LOD < LOD	WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER	LOWER A LOWER A LOWER A LOWER B	FAIR FAIR FAIR FAIR	WHITE WHITE WHITE WHITE	SECOND SECOND SECOND	AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY
1788	1764 1765 1766	8/13/2012 8:22 ACTION LEAD PAINT 8/13/2012 8:22 ACTION LEAD PAINT 8/13/2012 8:22 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	WALL WALL WALL	PLASTER PLASTER PLASTER	LOWER B LOWER C LOWER C	FAIR FAIR FAIR	WHITE WHITE WHITE	SECOND SECOND SECOND	AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY
1772 8/13/2012 8/24 ACTION LEAD PAINT mg / cm / 2 NEGATIVE LOD COLUMN PLASTER LOWER D FAIR WHITE SECOND AUDITORIUM BALCONY	1768 1769 1770	8/13/2012 8:23 ACTION LEAD PAINT 8/13/2012 8:23 ACTION LEAD PAINT 8/13/2012 8:23 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE - NEGATIVE -	< LOD < LOD < LOD	WALL WALL WALL	PLASTER PLASTER PLASTER	LOWER D LOWER D LOWER D	FAIR FAIR FAIR	WHITE WHITE WHITE	SECOND SECOND	AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY
1773 8/13/2012 8.25 ACTION LEAD PAINT mg / cm ^2 NEGATIVE < LOD	1772 1773 1774	8/13/2012 8:24 ACTION LEAD PAINT 8/13/2012 8:25 ACTION LEAD PAINT 8/13/2012 8:25 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE - NEGATIVE -	< LOD < LOD < LOD	COLUMN COLUMN COLUMN	PLASTER PLASTER PLASTER	LOWER D LOWER D LOWER B	FAIR FAIR FAIR	WHITE WHITE WHITE	SECOND SECOND SECOND	AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY

Reading No Time Type	Units Results	Pb Quantii	ty Component	Substrate	Side	Condition	Color	Floor	Room
1780 8/13/2012 8:30 ACTION LEAD PAINT 1781 8/13/2012 8:30 ACTION LEAD PAINT 1782 8/13/2012 8:30 ACTION LEAD PAINT 1783 8/13/2012 8:30 ACTION LEAD PAINT	mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE	< LOD < LOD < LOD < LOD	TRIM TRIM TRIM TRIM TRIM	WOOD WOOD WOOD	A A A B	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND SECOND	AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY
1784 8/13/2012 8:30 ACTION LEAD PAINT 1785 8/13/2012 8:30 ACTION LEAD PAINT 1786 8/13/2012 8:31 ACTION LEAD PAINT 1787 8/13/2012 8:31 ACTION LEAD PAINT 1788 8/13/2012 8:31 ACTION LEAD PAINT	mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE	< LOD	TRIM TRIM TRIM TRIM TRIM TRIM TRIM	WOOD WOOD WOOD WOOD	B B C	FAIR FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND SECOND	AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY
1789 8/13/2012 8:31 ACTION LEAD PAINT 1789 8/13/2012 8:32 ACTION LEAD PAINT 1790 8/13/2012 8:32 ACTION LEAD PAINT 1791 8/13/2012 8:32 ACTION LEAD PAINT 1792 8/13/2012 8:32 ACTION LEAD PAINT	mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE NEG	< LOD	TRIM TRIM TRIM TRIM WINDOW SILL	WOOD WOOD WOOD	D D D D	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND SECOND	AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY
1793 8/13/2012 8:32 ACTION LEAD PAINT 1794 8/13/2012 8:33 ACTION LEAD PAINT 1795 8/13/2012 8:33 ACTION LEAD PAINT 1796 8/13/2012 8:33 ACTION LEAD PAINT 1797 8/13/2012 8:33 ACTION LEAD PAINT	mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE	< LOD	WINDOW SILL WINDOW SILL WINDOW SILL WINDOW SILL WINDOW SILL	WOOD WOOD WOOD WOOD	D D B B	FAIR FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND SECOND	AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY
1798 8/13/2012 8:34 ACTION LEAD PAINT 1799 8/13/2012 8:34 ACTION LEAD PAINT 1800 8/13/2012 8:34 ACTION LEAD PAINT 1801 8/13/2012 8:34 ACTION LEAD PAINT	mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE	< LOD < LOD < LOD < LOD	WINDOW CASING WINDOW CASING WINDOW CASING WINDOW CASING	WOOD WOOD WOOD	B B D	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND	AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY
1802 8/13/2012 8:34 ACTION LEAD PAINT 1803 8/13/2012 8:34 ACTION LEAD PAINT 1804 8/13/2012 8:35 ACTION LEAD PAINT 1805 8/13/2012 8:35 ACTION LEAD PAINT 1806 8/13/2012 8:35 ACTION LEAD PAINT	mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE	< LOD < LOD < LOD < LOD < LOD	WINDOW CASING WINDOW CASING WINDOW CASING WINDOW CASING WINDOW CASING	WOOD WOOD METAL METAL METAL	D D D	FAIR FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH GREEN GREEN GREEN	SECOND SECOND SECOND SECOND	AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY
1807 8/13/2012 8:35 ACTION LEAD PAINT 1808 8/13/2012 8:36 ACTION LEAD PAINT 1809 8/13/2012 8:36 ACTION LEAD PAINT 1810 8/13/2012 8:36 ACTION LEAD PAINT 1810 8/13/2012 8:36 ACTION LEAD PAINT	mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE	< LOD	WINDOW CASING WINDOW CASING WINDOW CASING WINDOW CASING BASEBOARD	METAL METAL METAL METAL WOOD	B B B B	FAIR FAIR FAIR FAIR	GREEN GREEN GREEN BROWN	SECOND SECOND SECOND SECOND	AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY
1811 8/13/2012 8:36 ACTION LEAD PAINT 1812 8/13/2012 8:36 ACTION LEAD PAINT 1813 8/13/2012 8:37 ACTION LEAD PAINT 1814 8/13/2012 8:37 ACTION LEAD PAINT	mg/cm ^2 NEGATIVE mg/cm ^2 NEGATIVE mg/cm ^2 NEGATIVE mg/cm ^2 NEGATIVE mg/cm ^2 NEGATIVE	< LOD	BASEBOARD BASEBOARD BASEBOARD BASEBOARD	WOOD WOOD WOOD	B B A	FAIR FAIR FAIR FAIR	BROWN BROWN BROWN BROWN	SECOND SECOND SECOND	AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY
1815 8/13/2012 8:37 ACTION LEAD PAINT 1816 8/13/2012 8:37 ACTION LEAD PAINT 1817 8/13/2012 8:37 ACTION LEAD PAINT 1818 8/13/2012 8:37 ACTION LEAD PAINT 1819 8/13/2012 8:38 ACTION LEAD PAINT	mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE	< LOD	BASEBOARD BASEBOARD BASEBOARD BASEBOARD BASEBOARD	WOOD WOOD WOOD WOOD	D D A	FAIR FAIR FAIR FAIR FAIR	BROWN BROWN BROWN BROWN STAIN VARNISH	SECOND SECOND SECOND SECOND	AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY
1820 8/13/2012 8:38 ACTION LEAD PAINT 1821 8/13/2012 8:38 ACTION LEAD PAINT 1822 8/13/2012 8:39 ACTION LEAD PAINT 1823 8/13/2012 8:39 ACTION LEAD PAINT 1824 8/13/2012 8:39 ACTION LEAD PAINT	mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE	< LOD	BASEBOARD BASEBOARD FLOOR FLOOR FLOOR	WOOD WOOD WOOD	A A CENTER CENTER CENTER CENTER	FAIR FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND	AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY
1824 8/13/2012 8:39 ACTION LEAD PAINT 1825 8/13/2012 8:42 ACTION LEAD PAINT 1826 8/13/2012 8:42 ACTION LEAD PAINT 1827 8/13/2012 8:42 ACTION LEAD PAINT 1828 8/13/2012 8:42 ACTION LEAD PAINT	mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE	< LOD	HANDRAIL SUPPORT HANDRAIL SUPPORT HANDRAIL SUPPORT HANDRAIL SUPPORT	WOOD WOOD WOOD WOOD	CENTER CENTER CENTER CENTER CENTER	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND SECOND	AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY
1829 8/13/2012 8/42 ACTION LEAD PAINT 1830 8/13/2012 8/42 ACTION LEAD PAINT 1831 8/13/2012 8/43 ACTION LEAD PAINT 1832 8/13/2012 8/43 ACTION LEAD PAINT 1833 8/13/2012 8/43 ACTION LEAD PAINT	mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE	< LOD	HANDRAIL SUPPORT WALL HANDRAIL SUPPORT WALL NEWAL POST NEWAL POST	WOOD WOOD WOOD	CENTER CENTER CENTER CENTER	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND SECOND	AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY
1833 8/13/2012 8:43 ACTION LEAD PAINT 1834 8/13/2012 8:44 ACTION LEAD PAINT 1835 8/13/2012 8:45 ACTION LEAD PAINT 1838 8/13/2012 8:49 ACTION LEAD PAINT 1839 8/13/2012 8:49 ACTION LEAD PAINT	mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE	< LOD 0.61 0.84 < LOD < LOD	NEWAL POST HAND RAIL HAND RAIL CHAIR ARMREST CHAIR ARMREST	WOOD WOOD WOOD WOOD	CENTER CENTER SOUTH A	FAIR FAIR FAIR INTACT	STAIN VARNISH STAIN VARNISH BROWN STAIN STAIN	SECOND SECOND SECOND SECOND	AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY
1840 8/13/2012 8:49 ACTION LEAD PAINT 1841 8/13/2012 8:50 ACTION LEAD PAINT 1842 8/13/2012 8:50 ACTION LEAD PAINT 1843 8/13/2012 8:50 ACTION LEAD PAINT	mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE	< LOD < LOD < LOD < LOD	CHAIR ARMREST CHAIR SUPPORT CHAIR SUPPORT CHAIR SUPPORT	WOOD METAL METAL METAL	A A A	INTACT INTACT INTACT INTACT	STAIN GRAY GRAY GRAY	SECOND SECOND SECOND SECOND	AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY
1849 8/13/2012 9:01 ACTION LEAD PAINT 1859 8/13/2012 9:28 ACTION LEAD PAINT 1860 8/13/2012 9:28 ACTION LEAD PAINT 1861 8/13/2012 9:28 ACTION LEAD PAINT 1862 8/13/2012 9:29 ACTION LEAD PAINT	mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE	< LOD	DECORATIVE WALL WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	UPPER D UPPER D UPPER D UPPER C	FAIR FAIR FAIR FAIR FAIR	WHITE WHITE WHITE WHITE WHITE	SECOND SECOND SECOND SECOND SECOND	AUDITORIUM BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY
1863 8/13/2012 9:29 ACTION LEAD PAINT 1864 8/13/2012 9:29 ACTION LEAD PAINT 1865 8/13/2012 9:29 ACTION LEAD PAINT 1866 8/13/2012 9:29 ACTION LEAD PAINT	mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE	< LOD < LOD < LOD < LOD < LOD < LOD < LOD	WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER	UPPER C UPPER C UPPER B UPPER B UPPER B	FAIR FAIR FAIR FAIR FAIR	WHITE WHITE WHITE WHITE WHITE	SECOND SECOND SECOND SECOND SECOND	HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY
1868 8/13/2012 9:30 ACTION LEAD PAINT 1869 8/13/2012 9:30 ACTION LEAD PAINT 1870 8/13/2012 9:30 ACTION LEAD PAINT 1871 8/13/2012 9:31 ACTION LEAD PAINT	mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE	< LOD < LOD < LOD < LOD	WALL WALL WALL WALL TRIM	PLASTER PLASTER PLASTER PLASTER WOOD	UPPER B UPPER A UPPER A UPPER A A	FAIR FAIR FAIR FAIR	WHITE WHITE WHITE STAIN VARNISH	SECOND SECOND SECOND	HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY
1872 8/13/2012 9:31 ACTION LEAD PAINT 1873 8/13/2012 9:32 ACTION LEAD PAINT 1874 8/13/2012 9:32 ACTION LEAD PAINT 1875 8/13/2012 9:32 ACTION LEAD PAINT 1876 8/13/2012 9:32 ACTION LEAD PAINT	mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE	< LOD < LOD < LOD < LOD < LOD	TRIM TRIM TRIM TRIM TRIM TRIM TRIM	WOOD WOOD WOOD WOOD	A A B B	FAIR FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND SECOND	HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY
1877 8/13/2012 9:32 ACTION LEAD PAINT 1878 8/13/2012 9:33 ACTION LEAD PAINT 1879 8/13/2012 9:33 ACTION LEAD PAINT 1880 8/13/2012 9:33 ACTION LEAD PAINT	mg/cm ^2 NEGATIVE mg/cm ^2 NEGATIVE mg/cm ^2 NEGATIVE mg/cm ^2 NEGATIVE mg/cm ^2 NEGATIVE	< LOD < LOD < LOD < LOD	TRIM TRIM TRIM TRIM TRIM	WOOD WOOD WOOD	LOWER C UPPER C UPPER C UPPER C	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND	HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY
1881 8/13/2012 9:33 ACTION LEAD PAINT 1882 8/13/2012 9:33 ACTION LEAD PAINT 1883 8/13/2012 9:34 ACTION LEAD PAINT 1884 8/13/2012 9:34 ACTION LEAD PAINT	mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE	< LOD	TRIM TRIM BASEBOARD BASEBOARD	WOOD WOOD WOOD	LOWER D LOWER D D C	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND	HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY
1885 8/13/2012 9:34 ACTION LEAD PAINT 1886 8/13/2012 9:35 ACTION LEAD PAINT 1889 8/13/2012 9:37 ACTION LEAD PAINT 1892 8/13/2012 9:39 ACTION LEAD PAINT 1893 8/13/2012 9:39 ACTION LEAD PAINT	mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE	< LOD < LOD 0.77 < LOD < LOD	BASEBOARD BASEBOARD STAIR HANDRAIL TREAD TREAD	WOOD WOOD METAL CONCRETE CONCRETE	A D D	FAIR FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH GREEN BLACK BLACK	SECOND SECOND SECOND SECOND	HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY
1894 8/13/2012 9:39 ACTION LEAD PAINT 1895 8/13/2012 9:41 ACTION LEAD PAINT 1896 8/13/2012 9:42 ACTION LEAD PAINT 1897 8/13/2012 9:42 ACTION LEAD PAINT 1898 8/13/2012 9:42 ACTION LEAD PAINT	mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE	< LOD	TREAD CEILING CEILING CEILING CEILING CEILING	CONCRETE PLASTER PLASTER PLASTER PLASTER PLASTER	D CENTER CENTER CENTER CENTER CENTER	FAIR POOR POOR POOR POOR	BLACK WHITE WHITE WHITE	SECOND SECOND SECOND SECOND	HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY
1899 8/13/2012 9:42 ACTION LEAD PAINT 1900 8/13/2012 9:42 ACTION LEAD PAINT 1901 8/13/2012 9:43 ACTION LEAD PAINT 1902 8/13/2012 9:43 ACTION LEAD PAINT	mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE	< LOD	CEILING COLUMN CEILING COLUMN TRIM TRIM	PLASTER PLASTER WOOD WOOD	CENTER CENTER A A	POOR POOR FAIR FAIR	WHITE WHITE WHITE WHITE	SECOND SECOND SECOND SECOND	HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY
1903 8/13/2012 9:43 ACTION LEAD PAINT 1904 8/13/2012 9:46 ACTION LEAD PAINT 1905 8/13/2012 9:46 ACTION LEAD PAINT 1906 8/13/2012 9:46 ACTION LEAD PAINT 1908 8/13/2012 9:49 ACTION LEAD PAINT	mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE	< LOD	TRIM STAIR UNDER SIDE STAIR UNDER SIDE STAIR UNDER SIDE DOOR CASING	WOOD METAL METAL METAL WOOD	A A A	FAIR FAIR FAIR FAIR	WHITE WHITE WHITE WHITE STAIN VARNISH	SECOND SECOND SECOND SECOND	HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY
1909 8/13/2012 9:49 ACTION LEAD PAINT 1910 8/13/2012 9:49 ACTION LEAD PAINT 1911 8/13/2012 10:27 ACTION LEAD PAINT 1912 8/13/2012 10:27 ACTION LEAD PAINT	Mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE	< LOD	DOOR CASING DOOR CASING WALL WALL	WOOD WOOD PLASTER PLASTER	A A A A	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH BLUE BLUE	SECOND SECOND SECOND	HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY CLASSROOM 202 CLASSROOM 202
1913 8/13/2012 10:27 ACTION LEAD PAINT 1914 8/13/2012 10:28 ACTION LEAD PAINT 1915 8/13/2012 10:29 ACTION LEAD PAINT 1916 8/13/2012 10:29 ACTION LEAD PAINT 1917 8/13/2012 10:29 ACTION LEAD PAINT	mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE	< LOD	WALL WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	A B B B	FAIR FAIR FAIR FAIR	BLUE BLUE BLUE BLUE BLUE	SECOND SECOND SECOND SECOND	CLASSROOM 202 CLASSROOM 202 CLASSROOM 202 CLASSROOM 202 CLASSROOM 202
1918 8/13/2012 10:29 ACTION LEAD PAINT 1919 8/13/2012 10:29 ACTION LEAD PAINT 1920 8/13/2012 10:30 ACTION LEAD PAINT 1921 8/13/2012 10:30 ACTION LEAD PAINT	mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE	< LOD < LOD < LOD < LOD	WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER	C C D	FAIR FAIR FAIR FAIR	BLUE BLUE BLUE BLUE	SECOND SECOND SECOND	CLASSROOM 202 CLASSROOM 202 CLASSROOM 202 CLASSROOM 202
1922 8/13/2012 10:30 ACTION LEAD PAINT 1923 8/13/2012 10:31 ACTION LEAD PAINT 1924 8/13/2012 10:31 ACTION LEAD PAINT 1925 8/13/2012 10:31 ACTION LEAD PAINT 1926 8/13/2012 10:32 ACTION LEAD PAINT	mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE	< LOD	WALL WALL WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	D UPPER A UPPER A UPPER A UPPER B	FAIR FAIR FAIR FAIR FAIR	BLUE WHITE WHITE WHITE WHITE	SECOND SECOND SECOND SECOND	CLASSROOM 202 CLASSROOM 202 CLASSROOM 202 CLASSROOM 202 CLASSROOM 202 CLASSROOM 202
1927 8/13/2012 10:32 ACTION LEAD PAINT 1928 8/13/2012 10:33 ACTION LEAD PAINT 1929 8/13/2012 10:34 ACTION LEAD PAINT 1930 8/13/2012 10:34 ACTION LEAD PAINT	mg/cm ^2 NEGATIVE mg/cm ^2 NEGATIVE mg/cm ^2 NEGATIVE mg/cm ^2 NEGATIVE Mg/cm ^2 NEGATIVE	< LOD < LOD < LOD < LOD	WALL WALL WALL COLUMN WALL COLUMN	PLASTER PLASTER PLASTER PLASTER	UPPER B UPPER B UPPER C UPPER C	FAIR FAIR FAIR FAIR	WHITE WHITE WHITE WHITE	SECOND SECOND SECOND	CLASSROOM 202 CLASSROOM 202 CLASSROOM 202 CLASSROOM 202
1931 8/13/2012 10:34 ACTION LEAD PAINT 1932 8/13/2012 10:35 ACTION LEAD PAINT 1933 8/13/2012 10:35 ACTION LEAD PAINT 1934 8/13/2012 10:35 ACTION LEAD PAINT 1935 8/13/2012 10:36 ACTION LEAD PAINT	mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE	< LOD	WALL COLUMN WALL COLUMN WALL COLUMN WALL COLUMN WALL COLUMN	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	UPPER C LOWER C LOWER C LOWER C UPPER D	FAIR FAIR FAIR FAIR FAIR	WHITE BLUE BLUE BLUE WHITE	SECOND SECOND SECOND SECOND	CLASSROOM 202 CLASSROOM 202 CLASSROOM 202 CLASSROOM 202 CLASSROOM 202 CLASSROOM 202
1936 8/13/2012 10:36 ACTION LEAD PAINT 1937 8/13/2012 10:36 ACTION LEAD PAINT 1938 8/13/2012 10:37 ACTION LEAD PAINT 1939 8/13/2012 10:37 ACTION LEAD PAINT	mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WALL WALL DOOR DOOR	PLASTER PLASTER WOOD WOOD	UPPER D UPPER D A A	FAIR FAIR FAIR FAIR	WHITE WHITE STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND SECOND	CLASSROOM 202 CLASSROOM 202 CLASSROOM 202 CLASSROOM 202
1940 8/13/2012 10:37 ACTION LEAD PAINT 1941 8/13/2012 10:37 ACTION LEAD PAINT 1942 8/13/2012 10:37 ACTION LEAD PAINT 1943 8/13/2012 10:37 ACTION LEAD PAINT 1944 8/13/2012 10:38 ACTION LEAD PAINT	mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE	< LOD	DOOR DOOR CASING DOOR CASING DOOR CASING TRIM	WOOD WOOD WOOD WOOD	A A A COAT ROOM A	FAIR FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND SECOND	CLASSROOM 202 CLASSROOM 202 CLASSROOM 202 CLASSROOM 202 CLASSROOM 202
1945 8/13/2012 10:39 ACTION LEAD PAINT 1946 8/13/2012 10:39 ACTION LEAD PAINT 1947 8/13/2012 10:41 ACTION LEAD PAINT 1948 8/13/2012 10:41 ACTION LEAD PAINT	mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE	< LOD < LOD < LOD < LOD	TRIM TRIM TRIM CHALK BOARD TRIM CHALK BOARD	WOOD WOOD WOOD	COAT ROOM A COAT ROOM A B B	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND SECOND	CLASSROOM 202 CLASSROOM 202 CLASSROOM 202 CLASSROOM 202
1949 8/13/2012 10:41 ACTION LEAD PAINT 1950 8/13/2012 10:42 ACTION LEAD PAINT 1951 8/13/2012 10:42 ACTION LEAD PAINT 1952 8/13/2012 10:42 ACTION LEAD PAINT 1953 8/13/2012 10:48 ACTION LEAD PAINT	mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE	< LOD	TRIM CHALK BOARD WINDOW SILL WINDOW SILL WINDOW SILL WINDOW SILL	WOOD WOOD WOOD WOOD	B C C C	FAIR FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND SECOND	CLASSROOM 202 CLASSROOM 202 CLASSROOM 202 CLASSROOM 202 CLASSROOM 202
1954 8/13/2012 10:49 ACTION LEAD PAINT 1955 8/13/2012 10:49 ACTION LEAD PAINT 1956 8/13/2012 10:49 ACTION LEAD PAINT 1957 8/13/2012 10:49 ACTION LEAD PAINT	mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE	< LOD < LOD < LOD < LOD	WINDOW CASING WINDOW CASING WINDOW CASING WINDOW CASING	WOOD WOOD WOOD METAL METAL	C C C	FAIR FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH GREEN	SECOND SECOND SECOND SECOND	CLASSROOM 202 CLASSROOM 202 CLASSROOM 202 CLASSROOM 202
1958 8/13/2012 10:49 ACTION LEAD PAINT 1959 8/13/2012 10:49 ACTION LEAD PAINT 1960 8/13/2012 10:50 ACTION LEAD PAINT 1961 8/13/2012 10:50 ACTION LEAD PAINT 1962 8/13/2012 10:50 ACTION LEAD PAINT	mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE	< LOD	WINDOW CASING WINDOW CASING BASEBOARD BASEBOARD BASEBOARD	METAL METAL METAL METAL WOOD	C A B	FAIR FAIR FAIR FAIR	GREEN STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND SECOND	CLASSROOM 202 CLASSROOM 202 CLASSROOM 202 CLASSROOM 202 CLASSROOM 202 CLASSROOM 202
1963 8/13/2012 10:50 ACTION LEAD PAINT 1964 8/13/2012 10:51 ACTION LEAD PAINT 1965 8/13/2012 10:52 ACTION LEAD PAINT 1966 8/13/2012 10:52 ACTION LEAD PAINT 1967 8/13/2012 10:52 ACTION LEAD PAINT	mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE	< LOD < LOD < LOD < LOD < LOD < LOD < LOD	BASEBOARD BASEBOARD BASEBOARD POWER STRIP BASEBOARD POWER STRIP BASEBOARD POWER STRIP	WOOD WOOD METAL METAL METAL	B C B	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH BLUE BLUE BLUE	SECOND SECOND SECOND SECOND SECOND	CLASSROOM 202 CLASSROOM 202 CLASSROOM 202 CLASSROOM 202 CLASSROOM 202 CLASSROOM 202
1968 8/13/2012 10:53 ACTION LEAD PAINT 1969 8/13/2012 10:54 ACTION LEAD PAINT 1970 8/13/2012 10:54 ACTION LEAD PAINT 1971 8/13/2012 10:56 ACTION LEAD PAINT	mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE	< LOD < LOD < LOD < LOD	TRIM TRIM TRIM CEILING	WOOD WOOD WOOD PLASTER	UPPER A UPPER B UPPER B CENTER	FAIR FAIR FAIR FAIR	WHITE WHITE WHITE WHITE	SECOND SECOND SECOND SECOND	CLASSROOM 202 CLASSROOM 202 CLASSROOM 202 CLASSROOM 202 CLASSROOM 202
1972 8/13/2012 10:56 ACTION LEAD PAINT 1973 8/13/2012 10:56 ACTION LEAD PAINT 1974 8/13/2012 10:57 ACTION LEAD PAINT 1975 8/13/2012 10:57 ACTION LEAD PAINT 1976 8/13/2012 10:57 ACTION LEAD PAINT	mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE	< LOD	CEILING CEILING CEILING BEAM CEILING BEAM CEILING BEAM	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	CENTER CENTER CENTER CENTER CENTER CENTER	FAIR FAIR FAIR FAIR FAIR	WHITE WHITE WHITE WHITE WHITE	SECOND SECOND SECOND SECOND	CLASSROOM 202 CLASSROOM 202 CLASSROOM 202 CLASSROOM 202 CLASSROOM 202 CLASSROOM 202
1980 8/13/2012 11:01 ACTION LEAD PAINT 1981 8/13/2012 11:01 ACTION LEAD PAINT 1982 8/13/2012 11:01 ACTION LEAD PAINT 1983 8/13/2012 11:02 ACTION LEAD PAINT	mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE	< LOD < LOD < LOD < LOD	WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER PLASTER	UPPER A UPPER A UPPER A UPPER B	FAIR FAIR FAIR FAIR	WHITE WHITE WHITE WHITE	SECOND SECOND SECOND	CLASSROOM 202 CLOSET CLASSROOM 202 CLOSET CLASSROOM 202 CLOSET CLASSROOM 202 CLOSET
1984 8/13/2012 11:02 ACTION LEAD PAINT 1985 8/13/2012 11:02 ACTION LEAD PAINT 1986 8/13/2012 11:03 ACTION LEAD PAINT 1987 8/13/2012 11:03 ACTION LEAD PAINT 1988 8/13/2012 11:03 ACTION LEAD PAINT	mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE	< LOD	WALL WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	UPPER B UPPER C UPPER C UPPER C UPPER C	FAIR FAIR FAIR FAIR FAIR	WHITE WHITE WHITE WHITE WHITE	SECOND SECOND SECOND SECOND	CLASSROOM 202 CLOSET CLASSROOM 202 CLOSET CLASSROOM 202 CLOSET CLASSROOM 202 CLOSET CLASSROOM 202 CLOSET
1989 8/13/2012 11:04 ACTION LEAD PAINT 1990 8/13/2012 11:04 ACTION LEAD PAINT 1991 8/13/2012 11:04 ACTION LEAD PAINT 1992 8/13/2012 11:06 ACTION LEAD PAINT	mg/cm ^2 NEGATIVE mg/cm ^2 NEGATIVE mg/cm ^2 NEGATIVE mg/cm ^2 NEGATIVE mg/cm ^2 NEGATIVE	< LOD < LOD < LOD < LOD	WALL WALL WALL FLOOR	PLASTER PLASTER PLASTER WOOD	UPPER D UPPER D UPPER D CENTER	FAIR FAIR FAIR FAIR	WHITE WHITE WHITE STAIN	SECOND SECOND SECOND SECOND	CLASSROOM 202 CLOSET CLASSROOM 202 CLOSET CLASSROOM 202 CLOSET CLASSROOM 202 CLOSET
1993 8/13/2012 11:06 ACTION LEAD PAINT 1994 8/13/2012 11:06 ACTION LEAD PAINT 1998 8/13/2012 11:16 ACTION LEAD PAINT 1999 8/13/2012 11:16 ACTION LEAD PAINT 2000 8/13/2012 11:17 ACTION LEAD PAINT	mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE	< LOD	FLOOR FLOOR WALL WALL WALL	WOOD WOOD PLASTER PLASTER PLASTER	CENTER CENTER LOWER D LOWER D LOWER D	FAIR FAIR FAIR FAIR FAIR	STAIN STAIN WHITE WHITE WHITE	SECOND SECOND SECOND SECOND	CLASSROOM 202 CLOSET CLASSROOM 202 CLOSET BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE
2001 8/13/2012 11:18 IACTION LEAD PAINT 2003 8/13/2012 11:19 ACTION LEAD PAINT 2004 8/13/2012 11:19 IACTION LEAD PAINT 2005 8/13/2012 11:19 ACTION LEAD PAINT	mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WALL TRIM TRIM TRIM TRIM	PLASTER WOOD WOOD WOOD	UPPER D A A A	FAIR FAIR FAIR FAIR	WHITE GREEN GREEN GREEN	SECOND SECOND SECOND SECOND	BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE
2006 8/13/2012 11:19 ACTION LEAD PAINT 2007 8/13/2012 11:19 ACTION LEAD PAINT 2008 8/13/2012 11:19 ACTION LEAD PAINT 2009 8/13/2012 11:19 ACTION LEAD PAINT 2010 8/13/2012 11:19 ACTION LEAD PAINT	mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE	< LOD	TRIM TRIM TRIM TRIM TRIM TRIM TRIM	WOOD WOOD WOOD WOOD	B B C C	FAIR FAIR FAIR FAIR FAIR	GREEN GREEN GREEN GREEN GREEN	SECOND SECOND SECOND SECOND	BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE
2011 8/13/2012 11:20 ACTION LEAD PAINT 2012 8/13/2012 11:20 ACTION LEAD PAINT 2013 8/13/2012 11:20 ACTION LEAD PAINT 2014 8/13/2012 11:20 ACTION LEAD PAINT	mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE	< LOD < LOD < LOD < LOD	TRIM TRIM TRIM TRIM TRIM TRIM BASEBOARD	WOOD WOOD WOOD	D D D	FAIR FAIR FAIR FAIR FAIR	GREEN GREEN GREEN GREEN	SECOND SECOND SECOND SECOND SECOND	BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE
2015 8/13/2012 11:20 ACTION LEAD PAINT 2016 8/13/2012 11:20 ACTION LEAD PAINT 2017 8/13/2012 11:20 ACTION LEAD PAINT 2018 8/13/2012 11:21 ACTION LEAD PAINT 2019 8/13/2012 11:21 ACTION LEAD PAINT	mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE	< LOD	BASEBOARD BASEBOARD BASEBOARD BASEBOARD	WOOD WOOD WOOD WOOD	A A B B	FAIR FAIR FAIR FAIR	GREEN GREEN GREEN GREEN GREEN	SECOND SECOND SECOND SECOND	BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE
2020 8/13/2012 11:21 ACTION LEAD PAINT 2021 8/13/2012 11:21 ACTION LEAD PAINT 2022 8/13/2012 11:21 ACTION LEAD PAINT 2023 8/13/2012 11:21 ACTION LEAD PAINT	mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE	< LOD < LOD < LOD < LOD	BASEBOARD BASEBOARD BASEBOARD BASEBOARD DOOR	WOOD WOOD WOOD WOOD	B C C	FAIR FAIR FAIR FAIR FAIR	GREEN GREEN GREEN GREEN BILLE	SECOND SECOND SECOND SECOND SECOND	BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE
2024 8/13/2012 11:22 ACTION LEAD PAINT 2025 8/13/2012 11:22 ACTION LEAD PAINT 2026 8/13/2012 11:22 ACTION LEAD PAINT 2027 8/13/2012 11:24 ACTION LEAD PAINT 2028 8/13/2012 11:24 ACTION LEAD PAINT	mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE	< LOD	DOOR DOOR DOOR CASING DOOR CASING	METAL METAL WOOD WOOD	A A A	FAIR FAIR FAIR FAIR	BLUE BLUE STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND SECOND	BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE
2029 8/13/2012 11:24 ACTION LEAD PAINT 2030 8/13/2012 11:24 ACTION LEAD PAINT 2031 8/13/2012 11:24 ACTION LEAD PAINT 2032 8/13/2012 11:24 ACTION LEAD PAINT	mg/cm ^2 NEGATIVE mg/cm ^2 NEGATIVE mg/cm ^2 NEGATIVE mg/cm ^2 NEGATIVE Mg/cm ^2 NEGATIVE	< LOD < LOD < LOD < LOD	DOOR CASING DOOR CASING DOOR CASING DOOR CASING	WOOD WOOD WOOD WOOD	A C C C R	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND	BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE
2033 8/13/2012 11:25 ACTION LEAD PAINT 2034 8/13/2012 11:25 ACTION LEAD PAINT 2035 8/13/2012 11:25 ACTION LEAD PAINT 2036 8/13/2012 11:25 ACTION LEAD PAINT 2037 8/13/2012 11:25 ACTION LEAD PAINT	mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE	< LOD	CONDUIT CONDUIT CONDUIT CONDUIT CONDUIT CONDUIT	WOOD WOOD WOOD WOOD METAL	B D D	FAIR FAIR FAIR FAIR FAIR	WHITE WHITE WHITE WHITE WHITE	SECOND SECOND SECOND SECOND	BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE
2038 8/13/2012 11:26 ACTION LEAD PAINT 2039 8/13/2012 11:26 ACTION LEAD PAINT 2040 8/13/2012 11:26 ACTION LEAD PAINT 2041 8/13/2012 11:26 ACTION LEAD PAINT	mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE mg/cm^2 NEGATIVE	< LOD < LOD < LOD < LOD	CONDUIT CONDUIT CONDUIT CONDUIT	METAL METAL METAL METAL	B B D D	FAIR FAIR FAIR FAIR	WHITE WHITE WHITE WHITE	SECOND SECOND SECOND	BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE
2042 8/13/2012 11:26 ACTION LEAD PAINT 2043 8/13/2012 11:27 ACTION LEAD PAINT	mg / cm ^2 NEGATIVE mg / cm ^2 NEGATIVE	< LOD < LOD	CONDUIT CABINET DOOR	METAL WOOD	D	FAIR FAIR	PINK	SECOND	BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE

Reading No	Time	Туре	Units	Results	Pb	Quantity	Component	Substrate	Side	Condition	Color	Floor	Room
2044 2045	8/13/2012 11:27 ACTION 8/13/2012 11:27 ACTION		mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD		CABINET DOOR CABINET DOOR	WOOD WOOD		FAIR FAIR	PINK PINK	SECOND SECOND	BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE
2047	8/13/2012 11:30 ACTION	LEAD PAINT	mg / cm ^2	NEGATIVE	< LOD		FLOOR	CERAMIC	CENTER	FAIR	GREEN	SECOND	BATHROOM NW VESTIBULE
2048 2049	8/13/2012 11:30 ACTION 8/13/2012 11:30 ACTION	LEAD PAINT	mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD		FLOOR FLOOR	CERAMIC CERAMIC	CENTER CENTER	FAIR FAIR	GREEN GREEN	SECOND SECOND	BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE
2050	8/13/2012 11:33 ACTION	LEAD PAINT	mg / cm ^2	NEGATIVE	< LOD		WALL	BRICK GLAZE	A	FAIR	WHITE	SECOND	BATHROOM NW
2051 2052	8/13/2012 11:33 ACTION 8/13/2012 11:33 ACTION		mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD		WALL WALL	BRICK GLAZE BRICK GLAZE		FAIR FAIR	WHITE	SECOND SECOND	BATHROOM NW BATHROOM NW
2053	8/13/2012 11:33 ACTION	LEAD PAINT	mg / cm ^2	NEGATIVE	< LOD		WALL	BRICK GLAZE	В	FAIR	WHITE	SECOND	BATHROOM NW
2054 2055	8/13/2012 11:33 ACTION 8/13/2012 11:33 ACTION		mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD		WALL WALL	BRICK GLAZE BRICK GLAZE		FAIR FAIR	WHITE	SECOND SECOND	BATHROOM NW BATHROOM NW
2056	8/13/2012 11:33 ACTION	LEAD PAINT	mg / cm ^2	NEGATIVE	< LOD		WALL	BRICK GLAZE	С	FAIR	WHITE	SECOND	BATHROOM NW
2057 2058	8/13/2012 11:33 ACTION 8/13/2012 11:33 ACTION	LEAD PAINT	mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD		WALL WALL	BRICK GLAZE BRICK GLAZE		FAIR FAIR	WHITE WHITE	SECOND SECOND	BATHROOM NW BATHROOM NW
2059	8/13/2012 11:33 ACTION	LEAD PAINT	mg / cm ^2	NEGATIVE	< LOD		WALL	BRICK GLAZE	D	FAIR	WHITE	SECOND	BATHROOM NW
2060	8/13/2012 11:33 ACTION 8/13/2012 11:33 ACTION		mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD		WALL	BRICK GLAZE BRICK GLAZE		FAIR FAIR		SECOND	BATHROOM NW BATHROOM NW
2062	8/13/2012 11:34 ACTION	LEAD PAINT	mg / cm ^2	NEGATIVE	< LOD		WALL	CERAMIC		FAIR	GREEN	SECOND	BATHROOM NW
2063 2064	8/13/2012 11:34 ACTION 8/13/2012 11:34 ACTION	LEAD PAINT	mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD		WALL	CERAMIC CERAMIC	B B	FAIR FAIR	GREEN GREEN	SECOND SECOND	BATHROOM NW BATHROOM NW
2065	8/13/2012 11:35 ACTION	LEAD PAINT	mg / cm ^2	NEGATIVE	< LOD		WALL	CERAMIC	D	FAIR	GREEN	SECOND	BATHROOM NW
2066 2067	8/13/2012 11:35 ACTION 8/13/2012 11:35 ACTION		mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD		WALL	CERAMIC CERAMIC		FAIR FAIR	GREEN GREEN	SECOND SECOND	BATHROOM NW BATHROOM NW
2071	8/13/2012 11:39 ACTION	LEAD PAINT	mg / cm ^2	NEGATIVE	< LOD		WALL	PLASTER	UPPER D	FAIR	WHITE	SECOND	BATHROOM NW
2073	8/13/2012 11:40 ACTION 8/13/2012 11:40 ACTION		mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD		TRIM TRIM	WOOD		FAIR FAIR	GREEN GREEN	SECOND SECOND	BATHROOM NW BATHROOM NW
2075	8/13/2012 11:40 ACTION	LEAD PAINT	mg / cm ^2	NEGATIVE	< LOD		TRIM	WOOD		FAIR	GREEN	SECOND	BATHROOM NW
2076	8/13/2012 11:42 ACTION 8/13/2012 11:42 ACTION		mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD		WINDOW CASING WINDOW CASING	WOOD WOOD		FAIR FAIR	STAIN VARNISH STAIN VARNISH	SECOND SECOND	BATHROOM NW BATHROOM NW
2078	8/13/2012 11:42 ACTION	LEAD PAINT	mg / cm ^2	NEGATIVE	< LOD		WINDOW CASING	WOOD	С	FAIR	STAIN VARNISH	SECOND	BATHROOM NW
2079 2080	8/13/2012 11:42 ACTION 8/13/2012 11:42 ACTION		mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD		WINDOW CASING WINDOW CASING	METAL METAL		FAIR FAIR	GREEN GREEN	SECOND SECOND	BATHROOM NW BATHROOM NW
2081	8/13/2012 11:42 ACTION	LEAD PAINT	mg / cm ^2	NEGATIVE	< LOD		WINDOW CASING	METAL	С	FAIR	GREEN	SECOND	BATHROOM NW
2082	8/13/2012 11:43 ACTION 8/13/2012 11:43 ACTION		mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD		RADIATOR COVER RADIATOR COVER	METAL METAI		FAIR FAIR	WHITE	SECOND SECOND	BATHROOM NW BATHROOM NW
2084	8/13/2012 11:43 ACTION	LEAD PAINT	mg / cm ^2	NEGATIVE	< LOD		RADIATOR COVER	METAL	C	FAIR	WHITE	SECOND	BATHROOM NW
2085 2086	8/13/2012 11:44 ACTION 8/13/2012 11:44 ACTION		mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD		TRIM VENT	METAL WOOD		FAIR FAIR	GREEN GREEN	SECOND SECOND	BATHROOM NW BATHROOM NW
2087	8/13/2012 11:44 ACTION	LEAD PAINT	mg / cm ^2	NEGATIVE	< LOD		TRIM VENT	WOOD	A	FAIR	GREEN	SECOND	BATHROOM NW
2088 2089	8/13/2012 11:45 ACTION 8/13/2012 11:45 ACTION		mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD		TRIM VENT VENT	WOOD METAL		FAIR FAIR	GREEN GREEN	SECOND SECOND	BATHROOM NW BATHROOM NW
2090	8/13/2012 11:45 ACTION	LEAD PAINT	mg / cm ^2	NEGATIVE	< LOD		VENT	METAL	A	FAIR	GREEN	SECOND	BATHROOM NW
2091 2092	8/13/2012 11:45 ACTION 8/13/2012 11:47 ACTION		mg / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD		VENT PIPE COVER	METAL PAPER		FAIR FAIR	GREEN WHITE	SECOND SECOND	BATHROOM NW BATHROOM NW
2093	8/13/2012 11:47 ACTION	LEAD PAINT	mg / cm ^2 mg / cm ^2	NEGATIVE	< LOD		PIPE COVER	PAPER	В	FAIR	WHITE	SECOND	BATHROOM NW
2094 2096	8/13/2012 11:47 ACTION 8/13/2012 11:49 ACTION		mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD		PIPE COVER FLOOR	PAPER CERAMIC	B CENTER	FAIR FAIR	WHITE GREEN	SECOND SECOND	BATHROOM NW BATHROOM NW
2097	8/13/2012 11:49 ACTION 8/13/2012 11:49 ACTION	LEAD PAINT	mg / cm ^2	NEGATIVE	< LOD		FLOOR	CERAMIC		FAIR	GREEN	SECOND	BATHROOM NW
2098 2099	8/13/2012 11:49 ACTION		mg / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD		FLOOR PARTITION	CERAMIC PLASTIC		FAIR	GREEN GREEN	SECOND SECOND	BATHROOM NW BATHROOM NW
2100	8/13/2012 11:51 ACTION 8/13/2012 11:51 ACTION		mg / cm ^2 mg / cm ^2	NEGATIVE	< LOD		PARTITION	PLASTIC		INTACT		SECOND	BATHROOM NW BATHROOM NW
2101	8/13/2012 11:51 ACTION	LEAD PAINT	mg / cm ^2	NEGATIVE	< LOD		PARTITION DOOR	PLASTIC	B	INTACT	GREEN	SECOND	BATHROOM NW
2105 2106	8/13/2012 12:04 ACTION 8/13/2012 12:04 ACTION	LEAD PAINT	mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD				CALIBRATE			SECOND SECOND	BATHROOM NW BATHROOM NW
2107	8/13/2012 12:04 ACTION		mg / cm ^2	NEGATIVE	< LOD				CALIBRATE			SECOND	BATHROOM NW
2110 2116	8/13/2012 14:42 ACTION 8/14/2012 7:34 ACTION	LEAD PAINT	mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD				CALIBRATE				
2117	8/14/2012 7:34 ACTION		mg / cm ^2	NEGATIVE	< LOD				CALIBRATE				
2118 2122	8/14/2012 7:34 ACTION 8/14/2012 7:43 ACTION		mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD		WALL	PLASTER	CALIBRATE D	FAIR	WHITE	THIRD	BATHROOM NW VESTIBULE
2123	8/14/2012 7:43 ACTION	LEAD PAINT	mg / cm ^2	NEGATIVE	< LOD		WALL	PLASTER	D	FAIR	WHITE	THIRD	BATHROOM NW VESTIBULE
2124 2128	8/14/2012 7:44 ACTION 8/14/2012 7:45 ACTION		mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD		WALL WALL	PLASTER PLASTER		FAIR FAIR	WHITE	THIRD THIRD	BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE
2129	8/14/2012 7:45 ACTION	LEAD PAINT	mg / cm ^2	NEGATIVE	< LOD		WALL	PLASTER	UPPER D	FAIR	WHITE	THIRD	BATHROOM NW VESTIBULE
2130 2132	8/14/2012 7:45 ACTION 8/14/2012 7:47 ACTION	LEAD PAINT	mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD		WALL DOOR	PLASTER PLASTER		FAIR FAIR		THIRD THIRD	BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE
2133	8/14/2012 7:47 ACTION		mg / cm ^2	NEGATIVE	< LOD		DOOR	PLASTER		FAIR FAIR		THIRD	BATHROOM NW VESTIBULE
2134 2135	8/14/2012 7:47 ACTION 8/14/2012 7:47 ACTION	LEAD PAINT	mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD		DOOR DOOR	METAL METAL		FAIR	BLUE BLUE	THIRD THIRD	BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE
2136	8/14/2012 7:47 ACTION	LEAD PAINT	mg / cm ^2	NEGATIVE	< LOD		DOOR	METAL	A	FAIR	BLUE	THIRD	BATHROOM NW VESTIBULE
2137 2138	8/14/2012 7:47 ACTION 8/14/2012 7:47 ACTION	LEAD PAINT	mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD		DOOR CASING DOOR CASING	METAL METAL		FAIR FAIR	BLUE BLUE	THIRD THIRD	BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE
2139	8/14/2012 7:47 ACTION	LEAD PAINT	mg / cm ^2	NEGATIVE	< LOD		DOOR CASING	METAL		FAIR	BLUE	THIRD	BATHROOM NW VESTIBULE
2140 2141	8/14/2012 7:48 ACTION 8/14/2012 7:48 ACTION		mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD		DOOR CASING DOOR CASING	WOOD WOOD		FAIR FAIR	STAIN VARNISH STAIN VARNISH	THIRD THIRD	BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE
2142	8/14/2012 7:48 ACTION	LEAD PAINT	mg / cm ^2	NEGATIVE	< LOD		DOOR CASING	WOOD	A	FAIR	STAIN VARNISH	THIRD	BATHROOM NW VESTIBULE
2143 2144	8/14/2012 7:49 ACTION 8/14/2012 7:49 ACTION	LEAD PAINT	mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD		DOOR CASING DOOR CASING	WOOD WOOD	С	FAIR FAIR	STAIN VARNISH STAIN VARNISH	THIRD THIRD	BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE
2145	8/14/2012 7:49 ACTION	LEAD PAINT	mg / cm ^2	NEGATIVE	< LOD		DOOR CASING	WOOD	С	FAIR	STAIN VARNISH	THIRD	BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE
2146 2147	8/14/2012 7:49 ACTION 8/14/2012 7:49 ACTION	LEAD PAINT	mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD		TRIM TRIM	WOOD WOOD		FAIR FAIR	STAIN VARNISH STAIN VARNISH	THIRD THIRD	BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE
2148	8/14/2012 7:49 ACTION	LEAD PAINT	mg / cm ^2	NEGATIVE	< LOD		TRIM	WOOD	A	FAIR	STAIN VARNISH	THIRD	BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE
2149 2150	8/14/2012 7:49 ACTION 8/14/2012 7:50 ACTION		mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD		TRIM TRIM	WOOD		FAIR FAIR	STAIN VARNISH STAIN VARNISH	THIRD THIRD	BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE
2151	8/14/2012 7:50 ACTION	LEAD PAINT	mg / cm ^2	NEGATIVE	< LOD		TRIM	WOOD		FAIR	STAIN VARNISH	THIRD	BATHROOM NW VESTIBULE
2152 2153	8/14/2012 7:50 ACTION 8/14/2012 7:50 ACTION	LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD		BASEBOARD BASEBOARD	WOOD WOOD		FAIR FAIR	GREEN GREEN	THIRD THIRD	BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE
2154	8/14/2012 7:51 ACTION	LEAD PAINT	mg / cm ^2	NEGATIVE	< LOD		BASEBOARD	WOOD		FAIR	GREEN	THIRD	BATHROOM NW VESTIBULE
2155 2156	8/14/2012 7:52 ACTION 8/14/2012 7:52 ACTION		mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD		CONDUIT	METAL METAL	D D	FAIR FAIR	WHITE	THIRD THIRD	BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE
2157	8/14/2012 7:52 ACTION	LEAD PAINT	mg / cm ^2	NEGATIVE	< LOD		CONDUIT	METAL		FAIR		THIRD	BATHROOM NW VESTIBULE
2159 2160	8/14/2012 8:06 ACTION 8/14/2012 8:08 ACTION		mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD		CEILING WALL	PLASTER BRICK GLAZE	CENTER A	POOR FAIR	WHITE	THIRD THIRD	BATHROOM NW VESTIBULE BATHROOM NW
2161	8/14/2012 8:08 ACTION	LEAD PAINT	mg / cm ^2	NEGATIVE	< LOD		WALL	BRICK GLAZE	A	FAIR	WHITE	THIRD	BATHROOM NW
	8/14/2012 8:08 ACTION 8/14/2012 8:08 ACTION		mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD		WALL WALL	BRICK GLAZE BRICK GLAZE		FAIR FAIR	WHITE	THIRD	BATHROOM NW BATHROOM NW
2162 2163		LEAD PAINT	mg / cm ^2	NEGATIVE	< LOD		WALL	BRICK GLAZE	В	FAIR	WHITE	THIRD	BATHROOM NW
2163 2164	8/14/2012 8:09 ACTION		mg / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD		WALL WALL	BRICK GLAZE BRICK GLAZE		FAIR FAIR		THIRD THIRD	BATHROOM NW BATHROOM NW
2163	8/14/2012 8:09 ACTION 8/14/2012 8:09 ACTION 8/14/2012 8:10 ACTION		mg / cm ^2					BRICK GLAZE		FAIR			
2163 2164 2165 2166 2167	8/14/2012 8:09 ACTION 8/14/2012 8:09 ACTION 8/14/2012 8:10 ACTION 8/14/2012 8:10 ACTION	LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2	NEGATIVE	< LOD		WALL					THIRD	BATHROOM NW
2163 2164 2165 2166 2167 2168	8/14/2012 8:09 ACTION 8/14/2012 8:09 ACTION 8/14/2012 8:10 ACTION 8/14/2012 8:10 ACTION 8/14/2012 8:10 ACTION	LEAD PAINT LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	< LOD		WALL	BRICK GLAZE	C	FAIR	WHITE	THIRD	BATHROOM NW
2163 2164 2165 2166 2167 2168 2169 2170	8/14/2012 8:09 ACTION 8/14/2012 8:09 ACTION 8/14/2012 8:10 ACTION 8/14/2012 8:10 ACTION 8/14/2012 8:10 ACTION 8/14/2012 8:10 ACTION 8/14/2012 8:10 ACTION 8/14/2012 8:10 ACTION	LEAD PAINT LEAD PAINT LEAD PAINT LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD		WALL WALL WALL	BRICK GLAZE BRICK GLAZE BRICK GLAZE	C D	FAIR FAIR FAIR	WHITE WHITE WHITE	THIRD THIRD THIRD	BATHROOM NW BATHROOM NW BATHROOM NW
2163 2164 2165 2166 2167 2168 2168 2169 2170 2171	8/14/2012 8:09 ACTION 8/14/2012 8:09 ACTION 8/14/2012 8:10 ACTION 8/14/2012 8:10 ACTION 8/14/2012 8:10 ACTION 8/14/2012 8:10 ACTION 8/14/2012 8:10 ACTION 8/14/2012 8:10 ACTION	LEAD PAINT LEAD PAINT LEAD PAINT LEAD PAINT LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD		WALL WALL WALL WALL	BRICK GLAZE BRICK GLAZE BRICK GLAZE BRICK GLAZE	C D D	FAIR FAIR FAIR FAIR	WHITE WHITE WHITE WHITE	THIRD THIRD THIRD THIRD	BATHROOM NW BATHROOM NW BATHROOM NW BATHROOM NW
2163 2164 2165 2166 2167 2168 2169 2170	8/14/2012 8:09 ACTION 8/14/2012 8:09 ACTION 8/14/2012 8:10 ACTION 8/14/2012 8:10 ACTION 8/14/2012 8:10 ACTION 8/14/2012 8:10 ACTION 8/14/2012 8:10 ACTION 8/14/2012 8:10 ACTION 8/14/2012 8:11 ACTION 8/14/2012 8:11 ACTION	LEAD PAINT LEAD PAINT LEAD PAINT LEAD PAINT LEAD PAINT LEAD PAINT LEAD PAINT LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD		WALL WALL WALL	BRICK GLAZE BRICK GLAZE BRICK GLAZE BRICK GLAZE CERAMIC CERAMIC	C D D D	FAIR FAIR FAIR	WHITE WHITE WHITE WHITE GREEN GREEN	THIRD THIRD THIRD	BATHROOM NW BATHROOM NW BATHROOM NW BATHROOM NW BATHROOM NW BATHROOM NW BATHROOM NW
2163 2164 2165 2166 2167 2168 2169 2170 2171 2172	8/14/2012 8:09 ACTION 8/14/2012 8:09 ACTION 8/14/2012 8:10 ACTION 8/14/2012 8:10 ACTION 8/14/2012 8:10 ACTION 8/14/2012 8:10 ACTION 8/14/2012 8:10 ACTION 8/14/2012 8:10 ACTION 8/14/2012 8:11 ACTION	LEAD PAINT LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD < LOD		WALL WALL WALL WALL WALL WALL	BRICK GLAZE BRICK GLAZE BRICK GLAZE BRICK GLAZE CERAMIC CERAMIC	D D D A A	FAIR FAIR FAIR FAIR FAIR	WHITE WHITE WHITE WHITE WHITE GREEN GREEN GREEN	THIRD THIRD THIRD THIRD THIRD THIRD	BATHROOM NW BATHROOM NW BATHROOM NW BATHROOM NW BATHROOM NW

Reading No	Time Type	Units	Results	Pb Quantity	Component	Substrate	Side	Condition	Color	Floor	Room
2181 8/ 2182 8/ 2183 8/	14/2012 8:14 ACTION LEAD PAINT 14/2012 8:14 ACTION LEAD PAINT 14/2012 8:14 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	LOD LOD LOD	WALL WALL WALL	PLASTER PLASTER	D D	FAIR V FAIR V FAIR V	/HITE /HITE /HITE	THIRD THIRD THIRD	BATHROOM NW BATHROOM NW BATHROOM NW BATHROOM NW
2185 8/ 2186 8/ 2187 8/	14/2012 8:15 ACTION LEAD PAINT 14/2012 8:15 ACTION LEAD PAINT 14/2012 8:15 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE		TRIM TRIM TRIM TRIM TRIM TRIM	PLASTER PLASTER WOOD WOOD WOOD	B A B	FAIR G FAIR G	REEN REEN REEN REEN REEN	THIRD THIRD	BATHROOM NW BATHROOM NW BATHROOM NW BATHROOM NW BATHROOM NW
2189 8/ 2190 8/ 2191 8/ 2192 8/	14/2012 8:15 ACTION LEAD PAINT 14/2012 8:17 ACTION LEAD PAINT 14/2012 8:17 ACTION LEAD PAINT 14/2012 8:17 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	CLOD CLOD CLOD CLOD	WINDOW CASING WINDOW CASING WINDOW CASING	WOOD WOOD WOOD	C C	FAIR S FAIR S	REEN TAIN VARNISH TAIN VARNISH TAIN VARNISH	THIRD THIRD THIRD	BATHROOM NW BATHROOM NW BATHROOM NW BATHROOM NW
2194 8/ 2195 8/ 2196 8/	14/2012 8:17 ACTION LEAD PAINT 14/2012 8:17 ACTION LEAD PAINT 14/2012 8:19 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE	LOD LOD	WINDOW CASING WINDOW CASING PIPE COVER	METAL METAL METAL PAPER PAPER	C C B	FAIR G FAIR V	REEN REEN REEN /HITE	THIRD THIRD	BATHROOM NW BATHROOM NW BATHROOM NW BATHROOM NW BATHROOM NW
2198 8/ 2199 8/ 2200 8/ 2201 8/	14/2012 8:19 ACTION LEAD PAINT 14/2012 8:21 ACTION LEAD PAINT 14/2012 8:21 ACTION LEAD PAINT 14/2012 8:21 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	LOD LOD LOD LOD	PIPE COVER CONDUIT CONDUIT CONDUIT	PAPER METAL METAL METAL	B B B	FAIR V FAIR V FAIR V	/HITE /HITE /HITE	THIRD THIRD THIRD THIRD	BATHROOM NW BATHROOM NW BATHROOM NW BATHROOM NW
2203 8/ 2204 8/ 2205 8/	14/2012 8:22 ACTION LEAD PAINT 14/2012 8:22 ACTION LEAD PAINT 14/2012 8:23 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	LOD LOD	ELECTRIC BOX ELECTRIC BOX ELECTRIC SWITCH BOX	METAL METAL METAL METAL	B B B	FAIR V FAIR V	/HITE /HITE	THIRD THIRD	BATHROOM NW BATHROOM NW BATHROOM NW BATHROOM NW
2207 8/ 2208 8/ 2209 8/	14/2012 8:24 ACTION LEAD PAINT 14/2012 8:25 ACTION LEAD PAINT 14/2012 8:25 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2		< LOD < LOD < LOD < LOD < LOD < LOD	ELECTRIC SWITCH BOX WALL HEATER WALL HEATER	METAL METAL METAL METAL METAL	B B	FAIR V FAIR E	/HITE /HITE ROWN ROWN ROWN	THIRD THIRD THIRD	BATHROOM NW BATHROOM NW BATHROOM NW BATHROOM NW BATHROOM NW
2212 8/ 2213 8/ 2215 8/	14/2012 8:26 ACTION LEAD PAINT 14/2012 8:26 ACTION LEAD PAINT 14/2012 8:29 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	LOD LOD	CHASE HATCH CHASE HATCH WALL VENT TRIM	METAL METAL METAL WOOD	B B A	FAIR G FAIR G FAIR G		THIRD THIRD THIRD	BATHROOM NW BATHROOM NW BATHROOM NW BATHROOM NW
2217 8/ 2219 8/ 2221 8/	14/2012 8:29 ACTION LEAD PAINT 14/2012 8:31 ACTION LEAD PAINT 14/2012 8:32 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	LOD LOD LOD	RADIATOR COVER	WOOD WOOD METAL METAL METAL	A A C	FAIR G FAIR V FAIR V	REEN REEN /HITE /HITE	THIRD THIRD THIRD	BATHROOM NW BATHROOM NW BATHROOM NW BATHROOM NW BATHROOM NW
2224 8/ 2225 8/ 2226 8/	14/2012 8:32 ACTION LEAD PAINT 14/2012 8:33 ACTION LEAD PAINT 14/2012 8:33 ACTION LEAD PAINT 14/2012 8:34 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE	LOD LOD	RADIATOR COVER PARTITION WALL PARTITION WALL PARTITION DOOR	METAL PLASTIC PLASTIC PLASTIC	B B B	FAIR V FAIR V FAIR G	REEN	THIRD THIRD THIRD	BATHROOM NW BATHROOM NW BATHROOM NW BATHROOM NW
2228 8/ 2229 8/ 2230 8/	14/2012 8:34 ACTION LEAD PAINT 14/2012 8:35 ACTION LEAD PAINT 14/2012 8:35 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE	LOD LOD	PARTITION DOOR PARTITION WALL FLOOR FLOOR FLOOR	CERAMIC	B CENTER CENTER	FAIR G FAIR G	REEN REEN REEN REEN REEN	THIRD THIRD THIRD	BATHROOM NW BATHROOM NW BATHROOM NW BATHROOM NW BATHROOM NW
2233 8/ 2234 8/ 2235 8/	14/2012 8:47 ACTION LEAD PAINT 14/2012 8:47 ACTION LEAD PAINT 14/2012 8:48 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	LOD LOD	WALL WALL WALL WALL WALL WALL		LOWER A LOWER A LOWER B	FAIR E FAIR E	LUE LUE LUE LUE LUE		BATHROOM NW BATHROOM NW BATHROOM NW BATHROOM NW BATHROOM NW
2237 8/ 2238 8/ 2239 8/ 2240 8/	14/2012 8:48 ACTION LEAD PAINT 14/2012 8:48 ACTION LEAD PAINT 14/2012 8:48 ACTION LEAD PAINT 14/2012 8:49 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	CLOD CLOD CLOD	WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER	LOWER B LOWER C LOWER C LOWER C	FAIR E FAIR E FAIR E FAIR E	LUE LUE LUE LUE	THIRD THIRD THIRD THIRD	BATHROOM NW BATHROOM NW BATHROOM NW BATHROOM NW
2242 8/ 2243 8/ 2245 8/	14/2012 8:49 ACTION LEAD PAINT 14/2012 8:50 ACTION LEAD PAINT 14/2012 8:52 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	LOD LOD	WALL WALL WALL WALL WALL WALL		LOWER D LOWER D LOWER A	FAIR E FAIR E	LUE LUE LUE LUE LUE		BATHROOM NW BATHROOM NW BATHROOM NW CLASSROOM 314A CLASSROOM 314A
2247 8/ 2248 8/ 2249 8/ 2250 8/	14/2012 8:53 ACTION LEAD PAINT 14/2012 8:53 ACTION LEAD PAINT 14/2012 8:53 ACTION LEAD PAINT 14/2012 8:53 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	LOD LOD LOD	WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER	LOWER C LOWER C LOWER C	FAIR E FAIR E FAIR E FAIR E	LUE LUE LUE	THIRD THIRD THIRD THIRD	CLASSROOM 314A CLASSROOM 314A CLASSROOM 314A CLASSROOM 314A
2252 8/ 2253 8/ 2255 8/	14/2012 8:53 ACTION LEAD PAINT 14/2012 8:53 ACTION LEAD PAINT 14/2012 8:54 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	LOD LOD LOD	WALL WALL WALL WALL WALL WALL	PLASTER PLASTER PLASTER	LOWER D LOWER D UPPER B	FAIR E FAIR E FAIR V	LUE LUE LUE /HITE /HITE	THIRD THIRD THIRD THIRD THIRD	CLASSROOM 314A CLASSROOM 314A CLASSROOM 314A CLASSROOM 314A CLASSROOM 314A
2257 8/ 2258 8/ 2259 8/ 2260 8/	14/2012 8:54 ACTION LEAD PAINT 14/2012 8:55 ACTION LEAD PAINT 14/2012 8:55 ACTION LEAD PAINT 14/2012 8:55 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	LOD LOD LOD	WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER	UPPER B UPPER C UPPER C UPPER C	FAIR V FAIR V FAIR V FAIR V	/HITE /HITE /HITE /HITE	THIRD THIRD THIRD THIRD	CLASSROOM 314A CLASSROOM 314A CLASSROOM 314A CLASSROOM 314A
2261 8/ 2263 8/ 2264 8/ 2265 8/	14/2012 8:55 ACTION LEAD PAINT 14/2012 8:56 ACTION LEAD PAINT 14/2012 8:56 ACTION LEAD PAINT 14/2012 8:56 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	LOD LOD LOD LOD	WALL DOOR DOOR DOOR		A A	FAIR S FAIR S	/HITE TAIN VARNISH TAIN VARNISH TAIN VARNISH TAIN VARNISH TAIN VARNISH	THIRD THIRD THIRD THIRD THIRD	CLASSROOM 314A CLASSROOM 314A CLASSROOM 314A CLASSROOM 314A CLASSROOM 314A CLASSROOM 314A
2267 8/ 2268 8/ 2269 8/	14/2012 8:57 ACTION LEAD PAINT 14/2012 8:57 ACTION LEAD PAINT 14/2012 8:58 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE	LOD LOD	DOOR CASING	WOOD WOOD	A A A	FAIR S FAIR S FAIR S	TAIN VARNISH TAIN VARNISH TAIN VARNISH TAIN VARNISH TAIN VARNISH	THIRD THIRD THIRD	CLASSROOM 314A CLASSROOM 314A CLASSROOM 314A CLASSROOM 314A
2271 8/ 2272 8/ 2273 8/ 2274 8/	14/2012 8:58 ACTION LEAD PAINT 14/2012 8:59 ACTION LEAD PAINT 14/2012 8:59 ACTION LEAD PAINT 14/2012 8:59 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	LOD LOD LOD LOD	TRIM TRIM, CHALK BOARD TRIM, CHALK BOARD TRIM, CHALK BOARD TRIM, CHALK BOARD	WOOD WOOD	D D D	FAIR S FAIR S FAIR S FAIR S	TAIN VARNISH TAIN VARNISH TAIN VARNISH TAIN VARNISH TAIN VARNISH TAIN VARNISH	THIRD THIRD THIRD THIRD	CLASSROOM 314A CLASSROOM 314A CLASSROOM 314A CLASSROOM 314A CLASSROOM 314A CLASSROOM 314A
2276 8/ 2277 8/ 2278 8/	14/2012 8:59 ACTION LEAD PAINT 14/2012 8:59 ACTION LEAD PAINT 14/2012 9:00 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	LOD LOD		WOOD WOOD WOOD WOOD	C C	FAIR S FAIR S	TAIN VARNISH TAIN VARNISH TAIN VARNISH	THIRD THIRD THIRD	CLASSROOM 314A CLASSROOM 314A CLASSROOM 314A CLASSROOM 314A CLASSROOM 314A
2280 8/ 2281 8/ 2282 8/ 2283 8/	14/2012 9:00 ACTION LEAD PAINT 14/2012 9:00 ACTION LEAD PAINT 14/2012 9:00 ACTION LEAD PAINT 14/2012 9:00 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE	CLOD CLOD CLOD	WINDOW SILL CABINET CABINET CABINET	WOOD WOOD WOOD	A A A	FAIR S FAIR S	TAIN VARNISH TAIN VARNISH TAIN VARNISH TAIN VARNISH	THIRD THIRD THIRD THIRD	CLASSROOM 314A CLASSROOM 314A CLASSROOM 314A CLASSROOM 314A
2285 8/ 2286 8/ 2287 8/	14/2012 9:02 ACTION LEAD PAINT 14/2012 9:02 ACTION LEAD PAINT 14/2012 9:03 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	LOD LOD	VENT TRIM VENT TRIM VENT	WOOD WOOD WOOD METAL METAL	D D D	FAIR E FAIR E	LUE LUE LUE LUE	THIRD	CLASSROOM 314A CLASSROOM 314A CLASSROOM 314A CLASSROOM 314A CLASSROOM 314A CLASSROOM 314A
2289 8/ 2290 8/ 2291 8/ 2292 8/	14/2012 9:03 ACTION LEAD PAINT 14/2012 9:03 ACTION LEAD PAINT 14/2012 9:04 ACTION LEAD PAINT 14/2012 9:04 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	LOD LOD LOD	VENT WINDOW CASING WINDOW CASING WINDOW CASING WINDOW CASING	METAL METAL METAL METAL	C C	FAIR E FAIR G FAIR G FAIR G	LUE IREEN IREEN IREEN	THIRD THIRD THIRD THIRD	CLASSROOM 314A CLASSROOM 314A CLASSROOM 314A CLASSROOM 314A
2295 8/ 2296 8/ 2297 8/	14/2012 9:07 ACTION LEAD PAINT 14/2012 9:07 ACTION LEAD PAINT 14/2012 9:08 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	LOD LOD	SPEAKER SPEAKER CONDUIT	METAL METAL METAL	C&D C&D D	FAIR V FAIR V FAIR V	/HITE	THIRD THIRD THIRD	CLASSROOM 314A CLASSROOM 314A CLASSROOM 314A CLASSROOM 314A
2299 8/ 2300 8/ 2301 8/	14/2012 9:08 ACTION LEAD PAINT 14/2012 9:08 ACTION LEAD PAINT 14/2012 9:08 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	CLOD CLOD CLOD CLOD	CONDUIT CONDUIT CONDUIT CONDUIT	METAL METAL METAL	D D D	FAIR V FAIR E	/HITE /HITE LUE LUE LUE	THIRD THIRD THIRD THIRD THIRD	CLASSROOM 314A CLASSROOM 314A CLASSROOM 314A CLASSROOM 314A CLASSROOM 314A
2304 8/ 2305 8/ 2306 8/	14/2012 9:09 ACTION LEAD PAINT 14/2012 9:09 ACTION LEAD PAINT 14/2012 9:10 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE	CLOD CLOD CLOD CLOD CLOD CLOD	POWER STRIP	METAL METAL METAL WOOD WOOD	С	FAIR V FAIR V FAIR S	/HITE /HITE /HITE TAIN VARNISH TAIN VARNISH	THIRD THIRD THIRD THIRD THIRD THIRD	CLASSROOM 314A CLASSROOM 314A CLASSROOM 314A CLASSROOM 314A CLASSROOM 314A CLASSROOM 314A
2308 8/ 2309 8/ 2310 8/	14/2012 9:11 ACTION LEAD PAINT 14/2012 9:11 ACTION LEAD PAINT 14/2012 9:11 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2		LOD LOD	BASEBOARD BASEBOARD	WOOD WOOD WOOD WOOD	C C	FAIR S FAIR S	TAIN VARNISH TAIN VARNISH TAIN VARNISH TAIN VARNISH TAIN VARNISH	THIRD THIRD	CLASSROOM 314A CLASSROOM 314A CLASSROOM 314A CLASSROOM 314A
2314 8/ 2315 8/ 2316 8/	14/2012 9:18 ACTION LEAD PAINT 14/2012 9:18 ACTION LEAD PAINT 14/2012 9:18 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	LOD LOD	WALL WALL	PLASTER PLASTER PLASTER	LOWER A LOWER A LOWER B	FAIR E FAIR E	LUE LUE LUE LUE	THIRD THIRD THIRD THIRD	CLASSROOM 314B CLASSROOM 314B CLASSROOM 314B CLASSROOM 314B
2318 8/ 2319 8/ 2320 8/ 2321 8/	14/2012 9:18 ACTION LEAD PAINT 14/2012 9:19 ACTION LEAD PAINT 14/2012 9:19 ACTION LEAD PAINT 14/2012 9:19 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	CLOD CLOD CLOD CLOD	WALL	PLASTER PLASTER PLASTER	LOWER C LOWER C LOWER C LOWER C	FAIR E FAIR E FAIR E FAIR E	LUE LUE LUE LUE LUE	THIRD	CLASSROOM 314B CLASSROOM 314B CLASSROOM 314B CLASSROOM 314B CLASSROOM 314B
2323 8/ 2326 8/ 2327 8/ 2328 8/	14/2012 9:23 ACTION LEAD PAINT 14/2012 9:23 ACTION LEAD PAINT 14/2012 9:23 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE		WALL DOOR DOOR DOOR DOOR DOOR DOOR	PLASTER WOOD WOOD WOOD WOOD	A A	FAIR S FAIR S	/HITE TAIN VARNISH TAIN VARNISH TAIN VARNISH TAIN VARNISH TAIN VARNISH	THIRD THIRD THIRD THIRD THIRD THIRD	CLASSROOM 314B CLASSROOM 314B CLASSROOM 314B CLASSROOM 314B CLASSROOM 314B CLASSROOM 314B
2330 8/ 2331 8/ 2332 8/ 2333 8/	14/2012 9:23 ACTION LEAD PAINT 14/2012 9:23 ACTION LEAD PAINT 14/2012 9:24 ACTION LEAD PAINT 14/2012 9:24 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	CLOD CLOD CLOD CLOD	DOOR CASING DOOR CASING TRIM TRIM	WOOD WOOD WOOD	A A B	FAIR S FAIR S FAIR S FAIR S	TAIN VARNISH TAIN VARNISH TAIN VARNISH TAIN VARNISH	THIRD THIRD THIRD THIRD	CLASSROOM 314B CLASSROOM 314B CLASSROOM 314B CLASSROOM 314B
2335 8/ 2336 8/ 2337 8/	14/2012 9:24 ACTION LEAD PAINT 14/2012 9:24 ACTION LEAD PAINT 14/2012 9:25 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE		TRIM BASEBOARD BASEBOARD BASEBOARD BASEBOARD CABINET	WOOD WOOD WOOD WOOD	A B	FAIR S FAIR S	TAIN VARNISH TAIN VARNISH TAIN VARNISH TAIN VARNISH TAIN VARNISH TAIN VARNISH	THIRD THIRD THIRD THIRD THIRD	CLASSROOM 314B CLASSROOM 314B CLASSROOM 314B CLASSROOM 314B CLASSROOM 314B CLASSROOM 314B
2339 8/ 2340 8/ 2341 8/ 2342 8/	14/2012 9:25 ACTION LEAD PAINT 14/2012 9:25 ACTION LEAD PAINT 14/2012 9:26 ACTION LEAD PAINT 14/2012 9:26 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	CLOD CLOD CLOD CLOD	CABINET CABINET WINDOW CASING WINDOW CASING	WOOD WOOD WOOD	B C C	FAIR S FAIR S FAIR S FAIR S	TAIN VARNISH TAIN VARNISH TAIN VARNISH TAIN VARNISH	THIRD THIRD THIRD THIRD	CLASSROOM 314B CLASSROOM 314B CLASSROOM 314B CLASSROOM 314B
2344 8/ 2345 8/ 2346 8/	14/2012 9:26 ACTION LEAD PAINT 14/2012 9:26 ACTION LEAD PAINT 14/2012 9:26 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	CLOD CLOD CLOD CLOD		WOOD WOOD WOOD WOOD METAL	C C	FAIR S FAIR S	TAIN VARNISH TAIN VARNISH TAIN VARNISH TAIN VARNISH TAIN VARNISH IREEN	THIRD THIRD THIRD THIRD THIRD	CLASSROOM 314B CLASSROOM 314B CLASSROOM 314B CLASSROOM 314B CLASSROOM 314B CLASSROOM 314B
2348 8/ 2349 8/ 2350 8/ 2351 8/	14/2012 9:27 ACTION LEAD PAINT 14/2012 9:27 ACTION LEAD PAINT 14/2012 9:28 ACTION LEAD PAINT 14/2012 9:28 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	CLOD CLOD CLOD CLOD	WINDOW CASING WINDOW CASING POWER STRIP POWER STRIP	METAL METAL METAL METAL	C C C	INTACT G INTACT G INTACT V INTACT V	REEN REEN /HITE /HITE	THIRD THIRD THIRD THIRD	CLASSROOM 314B CLASSROOM 314B CLASSROOM 314B CLASSROOM 314B
2353 8/ 2354 8/ 2355 8/	14/2012 9:28 ACTION LEAD PAINT 14/2012 9:28 ACTION LEAD PAINT 14/2012 9:28 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	CLOD CLOD CLOD CLOD CLOD CLOD CLOD	POWER STRIP POWER STRIP	METAL METAL METAL METAL WOOD	C C	INTACT E INTACT E INTACT E	/HITE LUE LUE LUE TAIN	THIRD THIRD THIRD THIRD THIRD	CLASSROOM 314B CLASSROOM 314B CLASSROOM 314B CLASSROOM 314B CLASSROOM 314B CLASSROOM 314B
2358 8/ 2359 8/ 2360 8/	14/2012 9:29 ACTION LEAD PAINT 14/2012 9:29 ACTION LEAD PAINT 14/2012 9:30 ACTION LEAD PAINT 14/2012 9:30 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE	CLOD CLOD CLOD CLOD CLOD CLOD CLOD	CABINET CABINET VENT TRIM VENT TRIM VENT TRIM VENT TRIM	WOOD WOOD WOOD WOOD	A A A	INTACT SINTACT BINTACT B	TAIN TAIN LUE LUE LUE	THIRD THIRD THIRD THIRD THIRD THIRD	CLASSROOM 314B CLASSROOM 314B CLASSROOM 314B CLASSROOM 314B CLASSROOM 314B CLASSROOM 314B
2363 8/ 2364 8/ 2365 8/	14/2012 9:32 ACTION LEAD PAINT 14/2012 9:32 ACTION LEAD PAINT 14/2012 9:32 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2		LOD LOD	ELECTRIC BOX ELECTRIC BOX	METAL METAL METAL	B B B	INTACT E INTACT E INTACT E	LUE LUE LUE /HITE	THIRD THIRD THIRD THIRD THIRD	CLASSROOM 314B CLASSROOM 314B CLASSROOM 314B CLASSROOM 314B BATHROOM SW VESTIBULE
2369 8/ 2370 8/ 2371 8/	14/2012 9:40 ACTION LEAD PAINT 14/2012 9:41 ACTION LEAD PAINT 14/2012 9:41 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	LOD LOD LOD	WALL WALL WALL WALL WALL WALL		LOWER A LOWER B LOWER B	FAIR V FAIR V FAIR V	/HITE /HITE /HITE /HITE /HITE	THIRD THIRD THIRD THIRD THIRD	BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE
2376 8/ 2377 8/ 2378 8/	14/2012 9:43 ACTION LEAD PAINT 14/2012 9:43 ACTION LEAD PAINT 14/2012 9:43 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2		LOD LOD	WALL WALL	PLASTER PLASTER PLASTER	UPPER B UPPER B	FAIR V FAIR V	/HITE /HITE /HITE /HITE /HITE	THIRD THIRD THIRD	BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE
2380 8/ 2381 8/ 2382 8/ 2383 8/	14/2012 9:44 ACTION LEAD PAINT 14/2012 9:44 ACTION LEAD PAINT 14/2012 9:45 ACTION LEAD PAINT 14/2012 9:45 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	CLOD CLOD CLOD CLOD	DOOR	PLASTER	CENTER CENTER A	FAIR V FAIR V FAIR E FAIR E	/HITE LUE LUE	THIRD THIRD	BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE
2385 8/ 2386 8/ 2387 8/ 2388 8/	14/2012 9:46 ACTION LEAD PAINT 14/2012 9:46 ACTION LEAD PAINT 14/2012 9:46 ACTION LEAD PAINT 14/2012 9:47 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	LOD LOD	DOOR CASING DOOR CASING DOOR CASING DOOR CASING	METAL METAL METAL WOOD	A A A	FAIR E FAIR E FAIR E FAIR S	LUE LUE TAIN VARNISH	THIRD THIRD THIRD THIRD	BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE
2389 8/ 2390 8/ 2391 8/ 2392 8/	14/2012 9:47 ACTION LEAD PAINT 14/2012 9:47 ACTION LEAD PAINT 14/2012 9:47 ACTION LEAD PAINT 14/2012 9:47 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	CLOD CLOD CLOD CLOD	DOOR CASING DOOR CASING DOOR CASING DOOR CASING	WOOD WOOD WOOD	A A C C	FAIR S FAIR S FAIR S FAIR S	TAIN VARNISH TAIN VARNISH TAIN VARNISH TAIN VARNISH	THIRD THIRD THIRD THIRD	BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE
2394 8/ 2395 8/ 2396 8/	14/2012 9:47 ACTION LEAD PAINT 14/2012 9:48 ACTION LEAD PAINT 14/2012 9:48 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE	LOD LOD	DOOR CASING TRIM TRIM TRIM BASEBOARD	WOOD WOOD WOOD WOOD	A B C	FAIR E FAIR E	TAIN VARNISH ROWN ROWN ROWN ROWN	THIRD THIRD THIRD	BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE
2398 8/ 2399 8/ 2400 8/ 2401 8/	14/2012 9:49 ACTION LEAD PAINT 14/2012 9:49 ACTION LEAD PAINT 14/2012 9:50 ACTION LEAD PAINT 14/2012 9:50 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	CLOD CLOD CLOD CLOD	BASEBOARD BASEBOARD CONDUIT CONDUIT	WOOD WOOD METAL METAL	B C B B	FAIR E FAIR E FAIR V FAIR V	ROWN ROWN /HITE /HITE	THIRD THIRD THIRD THIRD	BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE
2403 8/ 2404 8/ 2405 8/	14/2012 9:50 ACTION LEAD PAINT 14/2012 9:50 ACTION LEAD PAINT 14/2012 9:50 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2		LOD LOD	CONDUIT CONDUIT CONDUIT	METAL METAL METAL METAL METAL	C C	FAIR V FAIR V FAIR V	HITE	THIRD THIRD	BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE
2407 8/ 2408 8/ 2409 8/ 2410 8/	14/2012 9:51 ACTION LEAD PAINT 14/2012 9:51 ACTION LEAD PAINT 14/2012 9:53 ACTION LEAD PAINT 14/2012 9:53 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	LOD LOD LOD	BOX BOX FLOOR FLOOR	METAL METAL CERAMIC CERAMIC	C C CENTER CENTER	FAIR G FAIR G FAIR E FAIR E	RAY BRAY EIGE EIGE	THIRD THIRD THIRD THIRD	BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE
2411 8/ 2412 8/ 2413 8/ 2414 8/	14/2012 9:53 ACTION LEAD PAINT 14/2012 9:54 ACTION LEAD PAINT 14/2012 9:54 ACTION LEAD PAINT 14/2012 9:54 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	CLOD CLOD CLOD CLOD	FLOOR WALL WALL		CENTER A A A	FAIR E FAIR V FAIR V FAIR V	EIGE /HITE /HITE	THIRD THIRD THIRD	BATHROOM SW VESTIBULE BATHROOM SW BATHROOM SW BATHROOM SW BATHROOM SW BATHROOM SW
2416 8/ 2417 8/ 2418 8/ 2419 8/	14/2012 9:55 ACTION LEAD PAINT 14/2012 9:55 ACTION LEAD PAINT 14/2012 9:55 ACTION LEAD PAINT 14/2012 9:55 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	LOD LOD LOD	WALL WALL WALL WALL	BRICK GLAZE BRICK GLAZE BRICK GLAZE BRICK GLAZE BRICK GLAZE	B C C	FAIR V FAIR V FAIR V FAIR V	/HITE /HITE /HITE /HITE	THIRD THIRD THIRD THIRD	BATHROOM SW BATHROOM SW BATHROOM SW BATHROOM SW
2421 8/ 2422 8/ 2423 8/ 2424 8/	14/2012 9:55 ACTION LEAD PAINT 14/2012 9:55 ACTION LEAD PAINT 14/2012 9:55 ACTION LEAD PAINT 14/2012 9:55 ACTION LEAD PAINT 14/2012 9:56 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	CLOD CLOD CLOD CLOD	WALL WALL WALL	BRICK GLAZE BRICK GLAZE CERAMIC	D D D B	FAIR V FAIR V FAIR V	/HITE /HITE IREEN	THIRD THIRD THIRD THIRD	BATHROOM SW BATHROOM SW BATHROOM SW BATHROOM SW BATHROOM SW
2425 8/ 2426 8/ 2427 8/ 2428 8/	14/2012 9:56 ACTION LEAD PAINT 14/2012 9:56 ACTION LEAD PAINT 14/2012 9:56 ACTION LEAD PAINT 14/2012 9:56 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	CLOD CLOD CLOD	WALL WALL WALL WALL	CERAMIC CERAMIC CERAMIC CERAMIC	B B D D	FAIR G FAIR G FAIR G FAIR G	REEN REEN REEN REEN	THIRD THIRD THIRD THIRD	BATHROOM SW BATHROOM SW BATHROOM SW BATHROOM SW
2430 8/	14/2012 9:57 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2		: LOD	WALL WALL WALL		A	FAIR V		THIRD	BATHROOM SW BATHROOM SW BATHROOM SW

Reading No 2434 2435 2438	8/14/2012 9:59 ACTION LEAD PAINT	Units mg / cm ^2 mg / cm ^2 mg / cm ^2	Results NEGATIVE NEGATIVE NEGATIVE	Pb Quantity < LOD < LOD < LOD	Component WALL WALL PIPE	Substrate PLASTER PLASTER METAL		Condition FAIR FAIR FAIR	Color WHITE WHITE WHITE	Floor THIRD THIRD THIRD	Room BATHROOM SW BATHROOM SW BATHROOM SW
2440 2441 2442 2443	8/14/2012 10:02 ACTION LEAD PAINT 8/14/2012 10:02 ACTION LEAD PAINT 8/14/2012 10:03 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	PIPE COVER PIPE COVER PIPE COVER TRIM	PAPER PAPER WOOD	D	FAIR FAIR FAIR FAIR	WHITE WHITE STAIN VARNISH	THIRD THIRD THIRD THIRD	BATHROOM SW BATHROOM SW BATHROOM SW BATHROOM SW
2444 2445 2446 2447	8/14/2012 10:03 ACTION LEAD PAINT 8/14/2012 10:04 ACTION LEAD PAINT 8/14/2012 10:06 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	TRIM TRIM ELECTRIC BOX ELECTRIC BOX	WOOD WOOD METAL METAL	В	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH WHITE WHITE	THIRD THIRD THIRD THIRD	BATHROOM SW BATHROOM SW BATHROOM SW BATHROOM SW
2448 2449 2450 2451	8/14/2012 10:07 ACTION LEAD PAINT 8/14/2012 10:07 ACTION LEAD PAINT 8/14/2012 10:07 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	ELECTRIC BOX ELECTRIC SWITCH ELECTRIC SWITCH ELECTRIC SWITCH	METAL METAL METAL METAL		FAIR FAIR FAIR FAIR	WHITE WHITE WHITE WHITE	THIRD THIRD THIRD THIRD	BATHROOM SW BATHROOM SW BATHROOM SW BATHROOM SW
2452 2453 2454 2456	8/14/2012 10:07 ACTION LEAD PAINT 8/14/2012 10:07 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	HEATER HEATER HEATER WINDOW CASING	METAL METAL METAL WOOD	B B C	FAIR FAIR FAIR FAIR	BROWN BROWN BROWN STAIN VARNISH	THIRD THIRD THIRD THIRD	BATHROOM SW BATHROOM SW BATHROOM SW BATHROOM SW
2457 2458 2459 2460		mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WINDOW CASING WINDOW CASING WINDOW CASING WINDOW CASING	WOOD WOOD METAL METAL	c	FAIR FAIR INTACT INTACT	STAIN VARNISH STAIN VARNISH PINK PINK	THIRD THIRD THIRD THIRD	BATHROOM SW BATHROOM SW BATHROOM SW BATHROOM SW
2461 2462 2463 2464	8/14/2012 10:10 ACTION LEAD PAINT 8/14/2012 10:11 ACTION LEAD PAINT 8/14/2012 10:11 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WINDOW CASING RADIATOR RADIATOR RADIATOR	METAL METAL METAL METAL	C C C	INTACT FAIR FAIR FAIR	PINK GREEN GREEN GREEN	THIRD THIRD THIRD THIRD	BATHROOM SW BATHROOM SW BATHROOM SW BATHROOM SW
2465 2466 2467 2468	8/14/2012 10:12 ACTION LEAD PAINT 8/14/2012 10:12 ACTION LEAD PAINT 8/14/2012 10:12 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WALL HATCH WALL HATCH WALL HATCH WALL	METAL METAL METAL PLASTIC	В	FAIR FAIR FAIR FAIR	GREEN GREEN GREEN GREEN	THIRD THIRD THIRD THIRD	BATHROOM SW BATHROOM SW BATHROOM SW BATHROOM SW
2469 2470 2471 2472	8/14/2012 10:13 ACTION LEAD PAINT 8/14/2012 10:14 ACTION LEAD PAINT 8/14/2012 10:14 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WALL PARTITION DOOR PARTITION FLOOR FLOOR	PLASTIC PLASTIC CERAMIC CERAMIC	CENTER	FAIR FAIR FAIR FAIR	GREEN GREEN BEIGE BEIGE	THIRD THIRD THIRD THIRD	BATHROOM SW BATHROOM SW BATHROOM SW BATHROOM SW
2473 2476 2484 2485	8/14/2012 10:28 ACTION LEAD PAINT 8/14/2012 10:35 ACTION LEAD PAINT 8/14/2012 10:36 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	FLOOR WALL TRIM TRIM	CERAMIC PLASTER WOOD WOOD	C A B	FAIR FAIR INTACT INTACT	BEIGE BLUE BLUE BLUE	THIRD THIRD THIRD THIRD	BATHROOM SW CLASSROOM 309 CLASSROOM 309 CLASSROOM 309
2486 2487 2488 2489	8/14/2012 10:36 ACTION LEAD PAINT 8/14/2012 10:36 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2		< LOD < LOD < LOD < LOD	TRIM BASEBOARD BASEBOARD BASEBOARD	WOOD WOOD WOOD	A A	INTACT FAIR FAIR FAIR	BLUE BLUE BLUE BLUE	THIRD THIRD THIRD THIRD	CLASSROOM 309 CLASSROOM 309 CLASSROOM 309 CLASSROOM 309
2490 2491 2492 2493 2494		mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD < LOD	BASEBOARD BASEBOARD BASEBOARD DOOR CASING DOOR CASING	WOOD WOOD WOOD WOOD	D A	FAIR FAIR FAIR FAIR FAIR	BLUE BLUE BLUE BLUE BLUE	THIRD THIRD THIRD THIRD	CLASSROOM 309 CLASSROOM 309 CLASSROOM 309 CLASSROOM 309 CLASSROOM 309
2495 2496 2497 2498	8/14/2012 10:38 ACTION LEAD PAINT 8/14/2012 10:38 ACTION LEAD PAINT 8/14/2012 10:38 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	DOOR CASING DOOR CASING DOOR CASING DOOR CASING DOOR CASING	WOOD WOOD WOOD	A D D	FAIR FAIR FAIR FAIR	BLUE BLUE BLUE BLUE	THIRD THIRD THIRD THIRD THIRD	CLASSROOM 309 CLASSROOM 309 CLASSROOM 309 CLASSROOM 309 CLASSROOM 309
2499 2499 2500 2501 2502	8/14/2012 10:39 ACTION LEAD PAINT 8/14/2012 10:39 ACTION LEAD PAINT 8/14/2012 10:39 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	DOOR CASING DOOR DOOR DOOR DOOR	WOOD WOOD WOOD	A A A	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD THIRD	CLASSROOM 309 CLASSROOM 309 CLASSROOM 309 CLASSROOM 309 CLASSROOM 309
2502 2503 2504 2505 2506	8/14/2012 10:39 ACTION LEAD PAINT 8/14/2012 10:39 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	DOOR DOOR DOOR DOOR WINDOW CASING	WOOD WOOD WOOD	D D	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH BLUE	THIRD THIRD THIRD THIRD	CLASSROOM 309 CLASSROOM 309 CLASSROOM 309 CLASSROOM 309 CLASSROOM 309
2507 2507 2508 2509 2510	8/14/2012 10:41 ACTION LEAD PAINT 8/14/2012 10:41 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	WINDOW CASING WINDOW CASING WINDOW SILL WINDOW SILL	WOOD WOOD WOOD	c	FAIR FAIR FAIR FAIR	BLUE BLUE BLUE BLUE	THIRD THIRD THIRD THIRD	CLASSROOM 309 CLASSROOM 309 CLASSROOM 309 CLASSROOM 309 CLASSROOM 309
2511 2512 2513 2514	8/14/2012 10:41 ACTION LEAD PAINT 8/14/2012 10:42 ACTION LEAD PAINT 8/14/2012 10:42 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	WINDOW SILL WINDOW APRON WINDOW APRON WINDOW APRON	WOOD WOOD WOOD	C C	FAIR FAIR FAIR FAIR	BLUE BLUE BLUE BLUE	THIRD THIRD THIRD THIRD	CLASSROOM 309 CLASSROOM 309 CLASSROOM 309 CLASSROOM 309 CLASSROOM 309
2514 2515 2516 2517 2518	8/14/2012 10:42 ACTION LEAD PAINT 8/14/2012 10:42 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD < LOD	WINDOW APRON WINDOW CASING WINDOW CASING WINDOW CASING POWER STRIP	METAL METAL METAL METAL	0 0	FAIR FAIR FAIR FAIR	GREEN GREEN GREEN BLUE	THIRD THIRD THIRD THIRD THIRD	CLASSROOM 309 CLASSROOM 309 CLASSROOM 309 CLASSROOM 309 CLASSROOM 309
2519 2520 2521 2522 2523	8/14/2012 10:43 ACTION LEAD PAINT 8/14/2012 10:44 ACTION LEAD PAINT 8/14/2012 10:45 ACTION LEAD PAINT 8/14/2012 10:45 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD	POWER STRIP POWER STRIP VENT VENT VENT	METAL METAL METAL METAL METAL METAL		FAIR FAIR FAIR FAIR FAIR	BLUE BLUE WHITE WHITE WHITE	THIRD THIRD THIRD THIRD THIRD THIRD	CLASSROOM 309 CLASSROOM 309 CLASSROOM 309 CLASSROOM 309 CLASSROOM 309 CLASSROOM 309
2524 2525 2526 2527	8/14/2012 10:45 ACTION LEAD PAINT 8/14/2012 10:45 ACTION LEAD PAINT 8/14/2012 10:46 ACTION LEAD PAINT 8/14/2012 11:27 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	VENT TRIM VENT TRIM VENT TRIM RADIATOR	WOOD WOOD WOOD METAL	С	FAIR FAIR FAIR FAIR	WHITE WHITE WHITE BLUE	THIRD THIRD THIRD THIRD	CLASSROOM 309 CLASSROOM 309 CLASSROOM 309 CLASSROOM 309
2528 2529 2530 2531 2532	8/14/2012 11:27 ACTION LEAD PAINT 8/14/2012 11:27 ACTION LEAD PAINT 8/14/2012 11:30 ACTION LEAD PAINT 8/14/2012 11:30 ACTION LEAD PAINT 8/14/2012 11:30 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD < LOD	RADIATOR RADIATOR PIPE RADIATOR PIPE RADIATOR PIPE RADIATOR PIPE	METAL METAL METAL METAL METAL	C C C	FAIR FAIR FAIR FAIR FAIR	BLUE BLUE BLUE BLUE BLUE	THIRD THIRD THIRD THIRD THIRD	CLASSROOM 309 CLASSROOM 309 CLASSROOM 309 CLASSROOM 309 CLASSROOM 309
2532 2543 2544 2545 2546	8/14/2012 11:48 ACTION LEAD PAINT 8/14/2012 11:48 ACTION LEAD PAINT 8/14/2012 11:48 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	TRIM TRIM BASEBOARD	WOOD WOOD WOOD WOOD		FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD THIRD THIRD	GYMNASIUM GYMNASIUM GYMNASIUM GYMNASIUM GYMNASIUM
2547 2548 2549 2550	8/14/2012 11:49 ACTION LEAD PAINT 8/14/2012 11:49 ACTION LEAD PAINT 8/14/2012 11:50 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	BASEBOARD BASEBOARD DOOR DOOR	WOOD WOOD WOOD WOOD	B C A	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD THIRD	GYMNASIUM GYMNASIUM GYMNASIUM GYMNASIUM
2551 2552 2553 2554	8/14/2012 11:50 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	DOOR DOOR CASING DOOR CASING DOOR CASING DOOR CASING	WOOD WOOD WOOD	A A	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD THIRD	GYMNASIUM GYMNASIUM GYMNASIUM GYMNASIUM
2555 2556 2557 2558	8/14/2012 11:51 ACTION LEAD PAINT 8/14/2012 11:52 ACTION LEAD PAINT 8/14/2012 11:52 ACTION LEAD PAINT 8/14/2012 11:52 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	STEP BAR STEP BAR STEP BAR LADDER	WOOD WOOD WOOD	A A A	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD THIRD	GYMNASIUM GYMNASIUM GYMNASIUM GYMNASIUM
2559 2560 2561 2562	8/14/2012 11:52 ACTION LEAD PAINT 8/14/2012 11:53 ACTION LEAD PAINT 8/14/2012 11:53 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	LADDER LADDER LADDER SUPPORT LADDER SUPPORT	WOOD WOOD WOOD	A	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD THIRD	GYMNASIUM GYMNASIUM GYMNASIUM GYMNASIUM
2563 2564 2565 2566	8/14/2012 11:55 ACTION LEAD PAINT 8/14/2012 11:55 ACTION LEAD PAINT 8/14/2012 11:55 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	LADDER SUPPORT VENT CASING VENT CASING VENT CASING	WOOD WOOD WOOD	B B	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD THIRD	GYMNASIUM GYMNASIUM GYMNASIUM GYMNASIUM
2567 2568 2569 2570	8/14/2012 11:56 ACTION LEAD PAINT 8/14/2012 11:56 ACTION LEAD PAINT 8/14/2012 11:56 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	DOOR DOOR DOOR DOOR DOOR CASING	WOOD WOOD WOOD	С	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD THIRD	GYMNASIUM GYMNASIUM GYMNASIUM GYMNASIUM
2571 2572 2573 2574 2575	8/14/2012 11:57 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD < LOD	DOOR CASING DOOR CASING STEP BAR STEP BAR STEP BAR	WOOD WOOD WOOD WOOD	C C C	FAIR FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD THIRD THIRD	GYMNASIUM GYMNASIUM GYMNASIUM GYMNASIUM GYMNASIUM
2576 2577 2578 2579 2580	8/14/2012 11:57 ACTION LEAD PAINT 8/14/2012 11:57 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD < LOD	LADDER LADDER LADDER LADDER SUPORT LADDER SUPORT	WOOD WOOD WOOD WOOD	CC	FAIR FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD THIRD THIRD	GYMNASIUM GYMNASIUM GYMNASIUM GYMNASIUM GYMNASIUM
2581 2582 2583 2584	8/14/2012 11:58 ACTION LEAD PAINT 8/14/2012 11:58 ACTION LEAD PAINT 8/14/2012 11:58 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	LADDER SUPORT LADDER SUPORT LADDER SUPORT LADDER SUPORT	WOOD METAL METAL METAL	C C C	FAIR FAIR FAIR FAIR	STAIN VARNISH BLACK BLACK BLACK	THIRD THIRD THIRD THIRD	GYMNASIUM GYMNASIUM GYMNASIUM GYMNASIUM
2585 2586 2587 2588		mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	VENT VENT VENT SCORE BOARD	METAL METAL METAL METAL	В	FAIR FAIR FAIR INTACT	GRAY GRAY GRAY RED	THIRD THIRD THIRD THIRD	GYMNASIUM GYMNASIUM GYMNASIUM GYMNASIUM
2589 2590 2591 2592	8/14/2012 12:03 ACTION LEAD PAINT 8/14/2012 12:03 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	SCORE BOARD SCORE BOARD SPEAKER SPEAKER	METAL METAL METAL METAL	B B B	INTACT INTACT INTACT INTACT	RED RED WHITE WHITE	THIRD THIRD THIRD THIRD	GYMNASIUM GYMNASIUM GYMNASIUM GYMNASIUM
2593 2594 2595 2596	8/14/2012 12:06 ACTION LEAD PAINT 8/14/2012 12:06 ACTION LEAD PAINT 8/14/2012 12:06 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	SPEAKER WINDOW CASING WINDOW CASING WINDOW CASING	METAL METAL METAL METAL		INTACT INTACT INTACT INTACT	WHITE STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD THIRD	GYMNASIUM GYMNASIUM GYMNASIUM GYMNASIUM
2597 2598 2599 2600	8/14/2012 12:07 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD < LOD	WINDOW SILL WINDOW SILL WINDOW SILL WINDOW SILL	METAL METAL METAL WOOD	A A B	INTACT INTACT INTACT INTACT INTACT	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD THIRD	GYMNASIUM GYMNASIUM GYMNASIUM GYMNASIUM GYMNASIUM
2601 2602 2603 2604 2605	8/14/2012 12:07 ACTION LEAD PAINT 8/14/2012 12:07 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD < LOD	WINDOW SILL WINDOW SILL WINDOW CASING WINDOW CASING WINDOW CASING	WOOD WOOD WOOD WOOD	В	INTACT INTACT INTACT INTACT	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD THIRD THIRD	GYMNASIUM GYMNASIUM GYMNASIUM GYMNASIUM GYMNASIUM
2606 2607 2608 2609	8/14/2012 12:07 ACTION LEAD PAINT 8/14/2012 12:08 ACTION LEAD PAINT 8/14/2012 12:08 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	WINDOW CASING WINDOW CASING WINDOW CASING WINDOW CASING WINDOW SILL	WOOD WOOD	D D D	INTACT INTACT INTACT INTACT	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD THIRD	GYMNASIUM GYMNASIUM GYMNASIUM GYMNASIUM
2610 2611 2612 2613	8/14/2012 12:08 ACTION LEAD PAINT 8/14/2012 12:08 ACTION LEAD PAINT 8/14/2012 12:09 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	WINDOW SILL WINDOW SILL WINDOW CASING WINDOW CASING		D A	INTACT INTACT INTACT INTACT	STAIN VARNISH STAIN VARNISH GREEN GREEN	THIRD THIRD THIRD THIRD	GYMNASIUM GYMNASIUM GYMNASIUM GYMNASIUM
2614 2615 2616 2617	8/14/2012 12:09 ACTION LEAD PAINT 8/14/2012 12:09 ACTION LEAD PAINT 8/14/2012 12:09 ACTION LEAD PAINT 8/14/2012 12:09 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WINDOW CASING WINDOW CASING WINDOW CASING WINDOW CASING	METAL METAL METAL METAL		INTACT INTACT INTACT INTACT	GREEN GREEN GREEN GREEN	THIRD THIRD THIRD THIRD	GYMNASIUM GYMNASIUM GYMNASIUM GYMNASIUM
2618 2619 2620 2621	8/14/2012 12:09 ACTION LEAD PAINT 8/14/2012 12:09 ACTION LEAD PAINT 8/14/2012 12:10 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD 0.31	WINDOW CASING WINDOW CASING WINDOW CASING WINDOW GATE	METAL METAL METAL METAL		INTACT INTACT INTACT INTACT	GREEN GREEN GREEN BLACK	THIRD THIRD THIRD THIRD	GYMNASIUM GYMNASIUM GYMNASIUM GYMNASIUM GYMNASIUM
2622 2623 2624 2625 2626	8/14/2012 12:10 ACTION LEAD PAINT 8/14/2012 12:11 ACTION LEAD PAINT 8/14/2012 12:11 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD 0.33	WINDOW GATE WINDOW GATE WINDOW GATE WINDOW GATE WINDOW GATE	METAL METAL METAL METAL METAL	A B B	INTACT INTACT FAIR FAIR FAIR	BLACK BLACK BLACK BLACK BLACK	THIRD THIRD THIRD THIRD THIRD	GYMNASIUM GYMNASIUM GYMNASIUM GYMNASIUM GYMNASIUM
2626 2627 2628 2629 2630	8/14/2012 12:12 ACTION LEAD PAINT 8/14/2012 12:12 ACTION LEAD PAINT 8/14/2012 12:12 ACTION LEAD PAINT 8/14/2012 12:14 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	0.4 0.38 0.43 < LOD	WINDOW GATE WINDOW GATE WINDOW GATE HOOP BACKBOARD SUPPORT	METAL METAL METAL METAL	D	FAIR FAIR FAIR FAIR	BLACK BLACK BLACK BLACK	THIRD THIRD THIRD THIRD	GYMNASIUM GYMNASIUM GYMNASIUM GYMNASIUM
2631 2632 2635 2636	8/14/2012 12:14 ACTION LEAD PAINT 8/14/2012 12:14 ACTION LEAD PAINT 8/14/2012 12:20 ACTION LEAD PAINT 8/14/2012 12:20 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	HOOP BACKBOARD SUPPORT HOOP BACKBOARD SUPPORT HOOP SUPPORT HOOP SUPPORT	METAL METAL WOOD WOOD	B B B	FAIR FAIR FAIR FAIR	BLACK BLACK STAIN STAIN	THIRD THIRD THIRD THIRD	GYMNASIUM GYMNASIUM GYMNASIUM GYMNASIUM
2637 2638 2639 2640	8/14/2012 12:20 ACTION LEAD PAINT 8/14/2012 12:23 ACTION LEAD PAINT 8/14/2012 12:23 ACTION LEAD PAINT 8/14/2012 12:23 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	HOOP SUPPORT PIPE PIPE PIPE	WOOD METAL METAL METAL	B B B	FAIR FAIR FAIR FAIR	STAIN WHITE WHITE WHITE	THIRD THIRD THIRD THIRD	GYMNASIUM GYMNASIUM GYMNASIUM GYMNASIUM
2641 2642 2643 2644	8/14/2012 12:24 ACTION LEAD PAINT 8/14/2012 12:25 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	FLOOR FLOOR FLOOR FLOOR	WOOD WOOD WOOD	CENTER CENTER CENTER CENTER	INTACT INTACT INTACT INTACT	WHITE STAIN WHITE STAIN WHITE STAIN STAIN	THIRD THIRD THIRD THIRD	GYMNASIUM GYMNASIUM GYMNASIUM GYMNASIUM
2645 2646 2647 2648 2649	8/14/2012 12:25 ACTION LEAD PAINT 8/14/2012 12:25 ACTION LEAD PAINT 8/14/2012 12:26 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD < LOD	FLOOR FLOOR FLOOR FLOOR FLOOR	WOOD WOOD WOOD WOOD	CENTER CENTER CENTER CENTER CENTER CENTER	INTACT INTACT INTACT INTACT INTACT	STAIN STAIN GREEN GREEN GREEN	THIRD THIRD THIRD THIRD THIRD	GYMNASIUM GYMNASIUM GYMNASIUM GYMNASIUM GYMNASIUM
2650 2651 2652 2653	8/14/2012 12:26 ACTION LEAD PAINT 8/14/2012 12:26 ACTION LEAD PAINT 8/14/2012 12:26 ACTION LEAD PAINT 8/14/2012 12:26 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	FLOOR FLOOR FLOOR FLOOR	WOOD WOOD WOOD	CENTER CENTER CENTER CENTER	INTACT INTACT INTACT INTACT	BLACK BLACK BLACK RED	THIRD THIRD THIRD THIRD	GYMNASIUM GYMNASIUM GYMNASIUM GYMNASIUM
2654 2655 2656 2657 2658	8/14/2012 12:26 ACTION LEAD PAINT 8/14/2012 12:26 ACTION LEAD PAINT 8/14/2012 12:32 ACTION LEAD PAINT 8/14/2012 12:32 ACTION LEAD PAINT 8/14/2012 12:32 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	FLOOR FLOOR POWER STRIP POWER STRIP POWER STRIP	WOOD WOOD METAL METAL METAL	CENTER CENTER	INTACT INTACT FAIR FAIR FAIR	RED RED BEIGE BEIGE BEIGE	THIRD THIRD THIRD THIRD THIRD THIRD	GYMNASIUM GYMNASIUM GYMNASIUM GYMNASIUM GYMNASIUM
2659 2660 2661 2668 2674	8/14/2012 12:33 ACTION LEAD PAINT 8/14/2012 12:33 ACTION LEAD PAINT 8/14/2012 12:33 ACTION LEAD PAINT 8/14/2012 12:49 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE	< LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD < LOD <	CONDUIT CONDUIT CONDUIT WALL WALL	METAL METAL METAL PLASTER METAL	A A C	FAIR FAIR FAIR FAIR FAIR	BEIGE BEIGE BEIGE BLUE BLUE	THIRD THIRD THIRD THIRD THIRD THIRD	GYMNASIUM GYMNASIUM GYMNASIUM HALL HALL
2674 2675 2676 2677 2678 2679	8/14/2012 12:54 ACTION LEAD PAINT 8/14/2012 12:54 ACTION LEAD PAINT 8/14/2012 12:54 ACTION LEAD PAINT 8/14/2012 12:54 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE	<lod< td=""><td>WALL WALL WALL WALL WALL WALL</td><td>METAL METAL PLASTER PLASTER PLASTER</td><td>A A A</td><td>FAIR FAIR FAIR FAIR FAIR FAIR</td><td>BLUE BLUE WHITE WHITE WHITE</td><td>THIRD THIRD THIRD THIRD THIRD THIRD</td><td>HALL HALL HALL HALL HALL HALL</td></lod<>	WALL WALL WALL WALL WALL WALL	METAL METAL PLASTER PLASTER PLASTER	A A A	FAIR FAIR FAIR FAIR FAIR FAIR	BLUE BLUE WHITE WHITE WHITE	THIRD THIRD THIRD THIRD THIRD THIRD	HALL HALL HALL HALL HALL HALL
2680 2681 2682 2683	8/14/2012 12:55 ACTION LEAD PAINT 8/14/2012 12:55 ACTION LEAD PAINT 8/14/2012 12:55 ACTION LEAD PAINT 8/14/2012 13:08 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER PLASTER	C C UPPER A	FAIR FAIR FAIR FAIR	WHITE WHITE WHITE WHITE	THIRD THIRD THIRD THIRD	HALL HALL HALL HALL
2684 2685 2686 2687	8/14/2012 13:08 ACTION LEAD PAINT 8/14/2012 13:08 ACTION LEAD PAINT 8/14/2012 13:09 ACTION LEAD PAINT 8/14/2012 13:09 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2		< LOD < LOD < LOD < LOD	WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER		FAIR FAIR FAIR	WHITE WHITE WHITE WHITE	THIRD THIRD THIRD THIRD	HALL HALL HALL HALL
2688 2689 2690 2691	8/14/2012 13:09 ACTION LEAD PAINT 8/14/2012 13:09 ACTION LEAD PAINT 8/14/2012 13:10 ACTION LEAD PAINT 8/14/2012 13:10 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER	D D	FAIR FAIR FAIR FAIR	WHITE WHITE WHITE WHITE	THIRD THIRD THIRD THIRD	HALL HALL HALL
2692 2693 2694 2695 2696	8/14/2012 13:11 ACTION LEAD PAINT 8/14/2012 13:11 ACTION LEAD PAINT 8/14/2012 13:11 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WALL CEILING CEILING CEILING TRIM	PLASTER PLASTER PLASTER PLASTER WOOD	CENTER CENTER CENTER	FAIR POOR POOR POOR POOR	WHITE WHITE WHITE WHITE WHITE WHITE	THIRD THIRD THIRD THIRD THIRD	HALL HALL HALL HALL HALL
2696 2697 2698 2699 2700	8/14/2012 13:12 ACTION LEAD PAINT 8/14/2012 13:12 ACTION LEAD PAINT 8/14/2012 13:16 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD < LOD	TRIM TRIM TRIM TRIM TRIM TRIM	WOOD WOOD WOOD WOOD	A A A	POOR POOR POOR FAIR FAIR	WHITE WHITE WHITE STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD THIRD THIRD THIRD	HALL HALL HALL HALL HALL HALL
2701 2702 2703 2704	8/14/2012 13:16 ACTION LEAD PAINT 8/14/2012 13:16 ACTION LEAD PAINT 8/14/2012 13:17 ACTION LEAD PAINT 8/14/2012 13:17 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	TRIM TRIM TRIM TRIM TRIM	WOOD WOOD WOOD	A A C	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD THIRD	HALL HALL HALL HALL
2705		mg / cm ^2		<lod< td=""><td>TRIM</td><td>WOOD</td><td>Ċ</td><td></td><td>STAIN VARNISH</td><td>THIRD</td><td>HALL</td></lod<>	TRIM	WOOD	Ċ		STAIN VARNISH	THIRD	HALL

Reading No 2706 2707 2708	Time Type 8/14/2012 13:17 ACTION LEAD PAINT 8/14/2012 13:17 ACTION LEAD PAINT 8/14/2012 13:17 ACTION LEAD PAINT	Units mg/cm^2 mg/cm^2 mg/cm^2	Results NEGATIVE NEGATIVE NEGATIVE	Pb Quantity < LOD < LOD < LOD < LOD	Component TRIM TRIM TRIM	Substrate WOOD WOOD WOOD	В	Condition FAIR FAIR FAIR	Color WHITE WHITE WHITE	Floor THIRD THIRD THIRD	Room HALL HALL
2709 2710 2711 2712	8/14/2012 13:17 ACTION LEAD PAINT 8/14/2012 13:17 ACTION LEAD PAINT 8/14/2012 13:17 ACTION LEAD PAINT 8/14/2012 13:18 ACTION LEAD PAINT 8/14/2012 13:18 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	TRIM TRIM TRIM TRIM TRIM	WOOD WOOD WOOD	C C	FAIR FAIR FAIR FAIR		THIRD THIRD THIRD THIRD	HALL HALL HALL HALL
2713 2714 2715 2716	8/14/2012 13:18 ACTION LEAD PAINT 8/14/2012 13:18 ACTION LEAD PAINT 8/14/2012 13:18 ACTION LEAD PAINT 8/14/2012 13:18 ACTION LEAD PAINT 8/14/2012 13:18 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	TRIM TRIM TRIM TRIM TRIM	WOOD WOOD WOOD	A A B	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD THIRD	HALL HALL HALL HALL
2717 2718 2719	8/14/2012 13:18 ACTION LEAD PAINT 8/14/2012 13:19 ACTION LEAD PAINT 8/14/2012 13:19 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	TRIM TRIM TRIM	WOOD WOOD	B C C	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD	HALL HALL HALL
2720 2721 2722 2723	8/14/2012 13:19 ACTION LEAD PAINT 8/14/2012 13:19 ACTION LEAD PAINT 8/14/2012 13:19 ACTION LEAD PAINT 8/14/2012 13:19 ACTION LEAD PAINT 8/14/2012 13:20 IACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD	TRIM TRIM TRIM TRIM TRIM		D D	FAIR FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD THIRD	HALL HALL HALL
2724 2725 2726 2727	8/14/2012 13:20 ACTION LEAD PAINT 8/14/2012 13:20 ACTION LEAD PAINT 8/14/2012 13:21 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD	WINDOW SILL WINDOW SILL WINDOW SILL WINDOW CASING	WOOD WOOD WOOD	A A A	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD THIRD	HALL HALL HALL HALL
2728 2729 2730 2731	8/14/2012 13:21 ACTION LEAD PAINT 8/14/2012 13:21 ACTION LEAD PAINT 8/14/2012 13:21 ACTION LEAD PAINT 8/14/2012 13:21 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD	WINDOW CASING WINDOW CASING WINDOW CASING WINDOW CASING	WOOD WOOD METAL METAL	A A	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH GREEN GREEN	THIRD THIRD THIRD THIRD	HALL HALL HALL HALL
2732 2739 2740 2741	8/14/2012 13:21 ACTION LEAD PAINT 8/14/2012 13:29 ACTION LEAD PAINT 8/14/2012 13:30 ACTION LEAD PAINT 8/14/2012 13:30 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	WINDOW CASING WALL WALL WALL	PLASTER PLASTER	UPPER B UPPER B UPPER B	FAIR FAIR FAIR	WHITE	THIRD THIRD THIRD THIRD	HALL OFF 307 & 305A STAIRS HALL OFF 307 & 305A STAIRS HALL OFF 307 & 305A STAIRS HALL OFF 307 & 305A STAIRS
2742 2743 2744 2745	8/14/2012 13:30 ACTION LEAD PAINT 8/14/2012 13:30 ACTION LEAD PAINT 8/14/2012 13:30 ACTION LEAD PAINT 8/14/2012 13:31 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	WALL WALL WALL CEILING	PLASTER PLASTER	UPPER C UPPER C	FAIR FAIR FAIR POOR	WHITE WHITE WHITE BEIGE	THIRD THIRD THIRD THIRD	HALL OFF 307 & 305A STAIRS HALL OFF 307 & 305A STAIRS HALL OFF 307 & 305A STAIRS HALL OFF 307 & 305A STAIRS
2746 2747 2748 2749	8/14/2012 13:31 ACTION LEAD PAINT 8/14/2012 13:31 ACTION LEAD PAINT 8/14/2012 13:32 ACTION LEAD PAINT 8/14/2012 13:32 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD	CEILING CEILING TRIM TRIM	WOOD WOOD	CENTER B B	POOR POOR POOR POOR	WHITE	THIRD THIRD THIRD THIRD	HALL OFF 307 & 305A STAIRS HALL OFF 307 & 305A STAIRS HALL OFF 307 & 305A STAIRS HALL OFF 307 & 305A STAIRS
2750 2751 2752 2753	8/14/2012 13:32 ACTION LEAD PAINT 8/14/2012 13:33 ACTION LEAD PAINT 8/14/2012 13:33 ACTION LEAD PAINT 8/14/2012 13:33 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD	TRIM TRIM TRIM TRIM TRIM	WOOD WOOD WOOD	C C	POOR FAIR FAIR FAIR	WHITE WHITE WHITE	THIRD THIRD THIRD THIRD	HALL OFF 307 & 305A STAIRS HALL OFF 307 & 305A STAIRS HALL OFF 307 & 305A STAIRS HALL OFF 307 & 305A STAIRS
2754 2755 2756 2757	8/14/2012 13:34 ACTION LEAD PAINT 8/14/2012 13:34 ACTION LEAD PAINT 8/14/2012 13:34 ACTION LEAD PAINT 8/14/2012 13:34 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD	TRIM TRIM TRIM TRIM TRIM	WOOD WOOD WOOD	B B B	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD THIRD	HALL OFF 307 & 305A STAIRS HALL OFF 307 & 305A STAIRS HALL OFF 307 & 305A STAIRS HALL OFF 307 & 305A STAIRS
2758 2759 2760 2761	8/14/2012 13:42 ACTION LEAD PAINT 8/14/2012 13:43 ACTION LEAD PAINT 8/14/2012 13:43 ACTION LEAD PAINT 8/14/2012 13:43 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD	TRIM TRIM TRIM BASEBOARD	WOOD WOOD WOOD	C C B	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD THIRD	HALL OFF 307 & 305A STAIRS HALL OFF 307 & 305A STAIRS HALL OFF 307 & 305A STAIRS HALL OFF 307 & 305A STAIRS
2762 2763 2764 2765	8/14/2012 13:43 ACTION LEAD PAINT 8/14/2012 13:43 ACTION LEAD PAINT 8/14/2012 13:43 ACTION LEAD PAINT 8/14/2012 13:43 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD	BASEBOARD BASEBOARD BASEBOARD BASEBOARD	WOOD WOOD WOOD	B C C	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD THIRD	HALL OFF 307 & 305A STAIRS HALL OFF 307 & 305A STAIRS HALL OFF 307 & 305A STAIRS HALL OFF 307 & 305A STAIRS
2766 2767 2768 2769	8/14/2012 13:43 ACTION LEAD PAINT 8/14/2012 13:44 ACTION LEAD PAINT 8/14/2012 13:44 ACTION LEAD PAINT 8/14/2012 13:44 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD	BASEBOARD WINDOW CASING WINDOW CASING WINDOW CASING	WOOD WOOD WOOD	B B B	FAIR FAIR FAIR FAIR	STAIN VARNISH	THIRD THIRD THIRD THIRD	HALL OFF 307 & 305A STAIRS HALL OFF 307 & 305A STAIRS HALL OFF 307 & 305A STAIRS HALL OFF 307 & 305A STAIRS
2770 2771 2772 2773	8/14/2012 13:45 ACTION LEAD PAINT 8/14/2012 13:45 ACTION LEAD PAINT 8/14/2012 13:45 ACTION LEAD PAINT 8/14/2012 13:45 ACTION LEAD PAINT 8/14/2012 13:45 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	WINDOW SILL WINDOW SILL WINDOW SILL WINDOW APRON	WOOD WOOD WOOD	B B	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD THIRD	HALL OFF 307 & 305A STAIRS HALL OFF 307 & 305A STAIRS HALL OFF 307 & 305A STAIRS HALL OFF 307 & 305A STAIRS
2774 2775 2776 2777	8/14/2012 13:45 ACTION LEAD PAINT 8/14/2012 13:45 ACTION LEAD PAINT 8/14/2012 13:45 ACTION LEAD PAINT 8/14/2012 13:45 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD	WINDOW APRON WINDOW APRON WINDOW CASING WINDOW CASING	WOOD WOOD METAL METAL	B B	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH GREEN GREEN	THIRD THIRD THIRD THIRD	HALL OFF 307 & 305A STAIRS HALL OFF 307 & 305A STAIRS HALL OFF 307 & 305A STAIRS HALL OFF 307 & 305A STAIRS
2778 2785 2786 2787	8/14/2012 13:46 ACTION LEAD PAINT 8/14/2012 14:43 ACTION LEAD PAINT 8/14/2012 14:43 ACTION LEAD PAINT 8/14/2012 14:43 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WINDOW CASING	METAL	CALIBRATE CALIBRATE CALIBRATE	FAIR	GREEN	THIRD	HALL OFF 307 & 305A STAIRS
2791 2792 2793 2806	8/15/2012 7:46 ACTION LEAD PAINT 8/15/2012 7:46 ACTION LEAD PAINT 8/15/2012 7:46 ACTION LEAD PAINT 8/15/2012 8:00 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WALL	PLASTER	CALIBRATE CALIBRATE CALIBRATE UPPER C	POOR	WHITE	SECOND	HALL
2807 2808 2809 2810	8/15/2012 8:00 ACTION LEAD PAINT 8/15/2012 8:02 ACTION LEAD PAINT 8/15/2012 8:05 ACTION LEAD PAINT 8/15/2012 8:05 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD	WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER	UPPER C UPPER C UPPER D UPPER D	POOR POOR FAIR FAIR	WHITE WHITE WHITE WHITE	SECOND SECOND SECOND	HALL HALL HALL HALL
2811 2812 2813 2814	8/15/2012 8:05 ACTION LEAD PAINT 8/15/2012 8:06 ACTION LEAD PAINT 8/15/2012 8:06 ACTION LEAD PAINT 8/15/2012 8:06 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	WALL CEILING CEILING CEILING	PLASTER PLASTER PLASTER PLASTER	UPPER D D D	FAIR FAIR FAIR FAIR	WHITE WHITE WHITE WHITE	SECOND SECOND SECOND SECOND	HALL HALL HALL HALL
2815 2816 2817 2818	8/15/2012 8:09 ACTION LEAD PAINT 8/15/2012 8:09 ACTION LEAD PAINT 8/15/2012 8:09 ACTION LEAD PAINT 8/15/2012 8:09 ACTION LEAD PAINT 8/15/2012 8:11 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD < LOD	CEILING CEILING CEILING TRIM	PLASTER	CENTER CENTER CENTER A	POOR POOR POOR FAIR	BEIGE BEIGE BEIGE	SECOND SECOND SECOND	HALL HALL HALL HALL
2819 2820 2821 2822	8/15/2012 8:11 ACTION LEAD PAINT 8/15/2012 8:11 ACTION LEAD PAINT 8/15/2012 8:11 ACTION LEAD PAINT 8/15/2012 8:11 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	TRIM TRIM TRIM TRIM TRIM	WOOD WOOD WOOD	A A C	FAIR FAIR FAIR FAIR	WHITE WHITE WHITE WHITE	SECOND SECOND SECOND SECOND	HALL HALL HALL HALL
2823 2824 2825 2826	8/15/2012 8:11 ACTION LEAD PAINT 8/15/2012 8:11 ACTION LEAD PAINT 8/15/2012 8:12 ACTION LEAD PAINT 8/15/2012 8:12 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD < LOD	TRIM TRIM TRIM TRIM TRIM	WOOD WOOD WOOD	C C A	FAIR FAIR FAIR FAIR	WHITE WHITE STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND SECOND	HALL HALL HALL HALL
2827 2828 2829 2830	8/15/2012 8:12 ACTION LEAD PAINT 8/15/2012 8:13 ACTION LEAD PAINT 8/15/2012 8:13 ACTION LEAD PAINT 8/15/2012 8:13 ACTION LEAD PAINT 8/15/2012 8:13 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	TRIM TRIM TRIM TRIM TRIM	WOOD WOOD WOOD	A C C	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND SECOND	HALL HALL HALL
2831 2832 2833 2834	8/15/2012 8:13 ACTION LEAD PAINT 8/15/2012 8:13 ACTION LEAD PAINT 8/15/2012 8:13 ACTION LEAD PAINT 8/15/2012 8:14 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	BASEBOARD BASEBOARD BASEBOARD BASEBOARD	WOOD WOOD WOOD	A A A	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND SECOND	HALL HALL HALL HALL
2835 2836 2837 2838	8/15/2012 8:14 ACTION LEAD PAINT 8/15/2012 8:14 ACTION LEAD PAINT 8/15/2012 8:15 ACTION LEAD PAINT 8/15/2012 8:15 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	BASEBOARD BASEBOARD BASEBOARD BASEBOARD	WOOD WOOD	C C	FAIR FAIR FAIR FAIR	STAIN VARNISH	SECOND SECOND SECOND SECOND	HALL HALL HALL
2839 2840 2841 2842	8/15/2012 8:15 ACTION LEAD PAINT 8/15/2012 8:16 ACTION LEAD PAINT 8/15/2012 8:16 ACTION LEAD PAINT 8/15/2012 8:16 ACTION LEAD PAINT 8/15/2012 8:16 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WINDOW CASING WINDOW CASING WINDOW CASING		D D	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND SECOND	HALL HALL HALL HALL
2843 2844 2845 2846	8/15/2012 8:17 ACTION LEAD PAINT 8/15/2012 8:17 ACTION LEAD PAINT 8/15/2012 8:17 ACTION LEAD PAINT 8/15/2012 8:17 ACTION LEAD PAINT 8/15/2012 8:17 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	WINDOW SILL WINDOW SILL WINDOW SILL WINDOW APRON	WOOD	D D D	POOR POOR POOR POOR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND SECOND	HALL HALL HALL
2847 2848 2849 2850	8/15/2012 8:17 ACTION LEAD PAINT 8/15/2012 8:17 ACTION LEAD PAINT 8/15/2012 8:18 ACTION LEAD PAINT 8/15/2012 8:18 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	WINDOW APRON WINDOW APRON WINDOW CASING WINDOW CASING	WOOD WOOD METAL METAL	D D	POOR POOR INTACT	STAIN VARNISH STAIN VARNISH GREEN	SECOND SECOND SECOND SECOND	HALL HALL HALL
2851 2852 2853 2854	8/15/2012 8:18 ACTION LEAD PAINT 8/15/2012 8:21 ACTION LEAD PAINT 8/15/2012 8:21 ACTION LEAD PAINT 8/15/2012 8:21 ACTION LEAD PAINT 8/15/2012 8:21 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	WINDOW CASING WINDOW CASING DOOR DOOR DOOR	METAL METAL METAL METAL METAL	D C C	INTACT INTACT FAIR FAIR	GREEN STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND SECOND	HALL HALL HALL, JANITOR CLOSET HALL, JANITOR CLOSET HALL, JANITOR CLOSET
2855 2856 2857 2858	8/15/2012 8:22 ACTION LEAD PAINT 8/15/2012 8:22 ACTION LEAD PAINT 8/15/2012 8:22 ACTION LEAD PAINT 8/15/2012 8:22 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD < LOD	DOOR CASING DOOR CASING DOOR CASING DOOR CASING DOOR CASING	METAL METAL METAL METAL	C C	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND SECOND	HALL, JANITOR CLOSET HALL, JANITOR CLOSET HALL, JANITOR CLOSET HALL, JANITOR CLOSET
2859 2860 2861 2862	8/15/2012 8:23 ACTION LEAD PAINT 8/15/2012 8:23 ACTION LEAD PAINT 8/15/2012 8:23 ACTION LEAD PAINT 8/15/2012 8:24 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD < LOD	CONDUIT CONDUIT CONDUIT VENT	METAL METAL METAL METAL	A A A	FAIR FAIR FAIR POOR	WHITE WHITE WHITE	SECOND SECOND SECOND SECOND	HALL HALL HALL
2863 2864 2865 2866	8/15/2012 8:24 ACTION LEAD PAINT 8/15/2012 8:24 ACTION LEAD PAINT 8/15/2012 8:25 ACTION LEAD PAINT 8/15/2012 8:25 ACTION LEAD PAINT 8/15/2012 8:25 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD < LOD	VENT VENT VENT TRIM VENT TRIM	METAL METAL WOOD WOOD	C C	POOR POOR POOR POOR	WHITE WHITE WHITE	SECOND SECOND SECOND SECOND	HALL HALL HALL HALL
2867 2868 2869 2870	8/15/2012 8:25 ACTION LEAD PAINT 8/15/2012 8:26 ACTION LEAD PAINT 8/15/2012 8:26 ACTION LEAD PAINT 8/15/2012 8:26 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD < LOD	VENT TRIM CONDUIT CONDUIT CONDUIT	WOOD METAL METAL METAL	C C	POOR FAIR FAIR FAIR	WHITE BLUE BLUE	SECOND SECOND SECOND SECOND	HALL HALL HALL
2884 2885 2887 2888	8/15/2012 8:51 ACTION LEAD PAINT 8/15/2012 8:52 ACTION LEAD PAINT 8/15/2012 8:54 ACTION LEAD PAINT 8/15/2012 8:55 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	WALL WALL WALL WALL	PLASTER PLASTER	UPPER A UPPER C	FAIR FAIR FAIR FAIR		FIRST FIRST FIRST FIRST	HALL HALL HALL
2889 2890 2891 2892	8/15/2012 8:55 ACTION LEAD PAINT 8/15/2012 8:55 ACTION LEAD PAINT 8/15/2012 8:55 ACTION LEAD PAINT 8/15/2012 8:56 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WALL WALL WALL WALL	PLASTER PLASTER PLASTER	UPPER C UPPER C UPPER C	FAIR FAIR FAIR FAIR	WHITE WHITE WHITE	FIRST FIRST FIRST	HALL HALL HALL HALL
2893 2894 2898 2899	8/15/2012 8:56 ACTION LEAD PAINT 8/15/2012 8:56 ACTION LEAD PAINT 8/15/2012 9:06 ACTION LEAD PAINT 8/15/2012 9:06 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WALL WALL CEILING CEILING		UPPER C UPPER CENTER	FAIR FAIR FAIR FAIR	WHITE	FIRST FIRST FIRST	HALL HALL HALL HALL
2900 2901 2902 2903	8/15/2012 9:06 ACTION LEAD PAINT 8/15/2012 9:07 ACTION LEAD PAINT 8/15/2012 9:07 ACTION LEAD PAINT 8/15/2012 9:07 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	CEILING CEILING CEILING CEILING	PLASTER PLASTER	UPPER CENTER UPPER CENTER	FAIR POOR POOR POOR	BEIGE	FIRST FIRST FIRST FIRST	HALL HALL HALL HALL
2904 2905 2906 2907	8/15/2012 9:10 ACTION LEAD PAINT 8/15/2012 9:10 ACTION LEAD PAINT 8/15/2012 9:10 ACTION LEAD PAINT 8/15/2012 9:12 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	TRIM TRIM TRIM WALL	WOOD WOOD WOOD	A A A UPPER D	FAIR FAIR FAIR FAIR	WHITE WHITE WHITE WHITE	FIRST FIRST FIRST	HALL HALL HALL HALL
2908 2909 2910 2911	8/15/2012 9:12 ACTION LEAD PAINT 8/15/2012 9:12 ACTION LEAD PAINT 8/15/2012 9:12 ACTION LEAD PAINT 8/15/2012 9:14 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WALL WALL WALL TRIM	PLASTER PLASTER PLASTER WOOD	UPPER D UPPER D UPPER D C	FAIR FAIR FAIR FAIR	WHITE WHITE WHITE WHITE	FIRST FIRST FIRST FIRST	HALL HALL HALL HALL
2912 2913 2914 2915	8/15/2012 9:14 ACTION LEAD PAINT 8/15/2012 9:14 ACTION LEAD PAINT 8/15/2012 9:14 ACTION LEAD PAINT 8/15/2012 9:14 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD	TRIM TRIM TRIM TRIM TRIM	WOOD WOOD WOOD	C D	FAIR FAIR FAIR FAIR	WHITE WHITE WHITE	FIRST FIRST FIRST	HALL HALL HALL HALL
2916 2917 2918 2919	8/15/2012 9:14 ACTION LEAD PAINT 8/15/2012 9:15 ACTION LEAD PAINT 8/15/2012 9:15 ACTION LEAD PAINT 8/15/2012 9:15 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	TRIM TRIM TRIM TRIM	WOOD WOOD WOOD	A A A	FAIR FAIR FAIR FAIR	WHITE STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST FIRST	HALL HALL HALL HALL
2920 2921 2922 2923	8/15/2012 9:15 ACTION LEAD PAINT 8/15/2012 9:15 ACTION LEAD PAINT 8/15/2012 9:15 ACTION LEAD PAINT 8/15/2012 9:16 ACTION LEAD PAINT 8/15/2012 9:16 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD	TRIM TRIM TRIM TRIM TRIM TRIM	WOOD WOOD WOOD	C C	FAIR FAIR FAIR FAIR FAIR	STAIN VARNISH	FIRST FIRST FIRST FIRST	HALL HALL HALL HALL
2924 2925 2926 2927	8/15/2012 9:16 ACTION LEAD PAINT 8/15/2012 9:16 ACTION LEAD PAINT 8/15/2012 9:16 ACTION LEAD PAINT 8/15/2012 9:16 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD	TRIM TRIM BASEBOARD BASEBOARD	WOOD WOOD WOOD	D D A A	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST	HALL HALL HALL HALL
2928 2929 2930 2931	8/15/2012 9:16 ACTION LEAD PAINT 8/15/2012 9:16 ACTION LEAD PAINT 8/15/2012 9:17 ACTION LEAD PAINT 8/15/2012 9:17 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD	BASEBOARD BASEBOARD BASEBOARD BASEBOARD	WOOD WOOD WOOD	C C	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST	HALL HALL HALL
2932 2933 2934 2935	8/15/2012 9:17 ACTION LEAD PAINT 8/15/2012 9:17 ACTION LEAD PAINT 8/15/2012 9:17 ACTION LEAD PAINT 8/15/2012 9:19 ACTION LEAD PAINT 8/15/2012 9:19 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD	BASEBOARD BASEBOARD BASEBOARD WINDOW SILL	WOOD WOOD WOOD	D D D	FAIR FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST FIRST	HALL HALL HALL HALL
2936 2937 2938 2939	8/15/2012 9:19 ACTION LEAD PAINT 8/15/2012 9:19 ACTION LEAD PAINT 8/15/2012 9:19 ACTION LEAD PAINT 8/15/2012 9:19 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD	WINDOW SILL WINDOW SILL WINDOW APRON WINDOW APRON	WOOD WOOD WOOD	D D	FAIR FAIR FAIR FAIR	STAIN VARNISH	FIRST FIRST FIRST	HALL HALL HALL
2940 2941 2942 2943	8/15/2012 9:19 ACTION LEAD PAINT 8/15/2012 9:20 ACTION LEAD PAINT 8/15/2012 9:20 ACTION LEAD PAINT 8/15/2012 9:20 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD	WINDOW APRON WINDOW CASING WINDOW CASING WINDOW CASING WINDOW CASING	WOOD WOOD WOOD	D D D	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST	HALL HALL HALL
2944 2945 2946 2947	8/15/2012 9:20 ACTION LEAD PAINT 8/15/2012 9:20 ACTION LEAD PAINT 8/15/2012 9:21 ACTION LEAD PAINT 8/15/2012 9:23 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD	WINDOW CASING WINDOW CASING WINDOW CASING DOOR CASING	METAL METAL WOOD	D D C	FAIR FAIR FAIR FAIR	STAIN VARNISH	FIRST FIRST FIRST FIRST	HALL HALL HALL HALL HALL HALL HALL HALL
2948 2949 2950 2951	8/15/2012 9:23 ACTION LEAD PAINT 8/15/2012 9:23 ACTION LEAD PAINT 8/15/2012 9:24 ACTION LEAD PAINT 8/15/2012 9:24 ACTION LEAD PAINT 8/15/2012 9:24 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	DOOR CASING DOOR DOOR DOOR	WOOD WOOD WOOD	C C	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST FIRST	HALL, JANITOR'S CLOSET HALL, JANITOR'S CLOSET HALL, JANITOR'S CLOSET HALL, JANITOR'S CLOSET
2952 2953 2954 2955	8/15/2012 9:24 ACTION LEAD PAINT 8/15/2012 9:25 ACTION LEAD PAINT 8/15/2012 9:25 ACTION LEAD PAINT 8/15/2012 9:25 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD	DOOR DOOR DOOR DOOR DOOR DOOR		A A A	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST FIRST	HALL, JANITOR'S CLOSET HALL HALL HALL
2956 2957 2958 2959	8/15/2012 9:25 ACTION LEAD PAINT 8/15/2012 9:25 ACTION LEAD PAINT 8/15/2012 9:25 ACTION LEAD PAINT 8/15/2012 9:27 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD	DOOR CASING DOOR CASING DOOR CASING WALL SHOW CASE	WOOD WOOD WOOD DRYWALL	A A C	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH WHITE	FIRST FIRST FIRST FIRST	HALL HALL HALL
2960 2961 2962 2963	8/15/2012 9:27 ACTION LEAD PAINT 8/15/2012 9:27 ACTION LEAD PAINT 8/15/2012 9:28 ACTION LEAD PAINT 8/15/2012 9:28 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	WALL SHOW CASE WALL SHOW CASE WALL SHOW CASE WALL SHOW CASE	DRYWALL DRYWALL DRYWALL DRYWALL	C B B	FAIR FAIR INTACT	WHITE WHITE WHITE	FIRST FIRST FIRST	HALL HALL HALL HALL
2964 2965 2966 2967	8/15/2012 9:28 ACTION LEAD PAINT 8/15/2012 9:29 ACTION LEAD PAINT 8/15/2012 9:29 ACTION LEAD PAINT 8/15/2012 9:29 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD	WALL SHOW CASE WALL SHOW CASE WALL SHOW CASE WALL SHOW CASE	DRYWALL DRYWALL DRYWALL DRYWALL	A A A	INTACT INTACT INTACT INTACT	BLUE BLUE BLUE	FIRST FIRST FIRST	HALL HALL HALL HALL
2968 2969 2970 2971	8/15/2012 9:29 ACTION LEAD PAINT 8/15/2012 9:29 ACTION LEAD PAINT 8/15/2012 9:29 ACTION LEAD PAINT 8/15/2012 9:30 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD	WALL SHOW CASE WALL SHOW CASE WALL SHOW CASE WALL SHOW CASE COLUMN	DRYWALL DRYWALL	D D A	INTACT INTACT INTACT	BLUE WHITE	FIRST FIRST FIRST	HALL HALL HALL
2972 2973 2974 2975	8/15/2012 9:30 ACTION LEAD PAINT 8/15/2012 9:30 ACTION LEAD PAINT 8/15/2012 9:31 ACTION LEAD PAINT 8/15/2012 9:31 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD	WALL SHOW CASE COLUMN WALL SHOW CASE COLUMN CEILING SHOW CASE CEILING SHOW CASE CEILING SHOW CASE	DRYWALL	A CEILING CEILING	INTACT INTACT INTACT INTACT	WHITE WHITE WHITE	FIRST FIRST FIRST	HALL HALL HALL HALL
2976 2977 2978 2979	8/15/2012 9:31 ACTION LEAD PAINT 8/15/2012 9:32 ACTION LEAD PAINT 8/15/2012 9:32 ACTION LEAD PAINT 8/15/2012 9:32 ACTION LEAD PAINT 8/15/2012 9:32 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD	CEILING SHOW CASE CEILING SHOW CASE TRIM CEILING SHOW CASE TRIM CEILING SHOW CASE TRIM CEILING SHOW CASE TRIM	DRYWALL DRYWALL DRYWALL	CEILING CEILING CEILING	INTACT INTACT INTACT INTACT	WHITE	FIRST FIRST FIRST FIRST	HALL HALL HALL HALL
2980 2981 2982 2983	8/15/2012 9:34 ACTION LEAD PAINT 8/15/2012 9:34 ACTION LEAD PAINT 8/15/2012 9:34 ACTION LEAD PAINT 8/15/2012 9:35 ACTION LEAD PAINT 8/15/2012 9:35 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD	CONDUIT CONDUIT CONDUIT FIRE ALARM BOX		A A A	INTACT INTACT INTACT INTACT	WHITE WHITE RED	FIRST FIRST FIRST FIRST	HALL HALL HALL
2984	8/15/2012 9:35 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD	FIRE ALARM BOX FIRE ALARM BOX	METAL METAL		INTACT	RED RED	FIRST	HALL

Reading No	Time	Type Units	Results	Pb Quantity	Component	Substrate	Side	Condition	Color	Floor	Room
2986 2987 2988 2989	8/15/2012 10:33 ACTION 8/15/2012 10:33 ACTION 8/15/2012 10:33 ACTION 8/15/2012 10:34 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD LOD	WALL WALL WALL	BRICK BRICK BRICK BRICK BRICK	A A	INTACT INTACT INTACT	BEIGE BEIGE BEIGE	THIRD THIRD THIRD THIRD	OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE ROOF
2990 2991 2992 2993	8/15/2012 10:34 ACTION 8/15/2012 10:34 ACTION 8/15/2012 10:34 ACTION 8/15/2012 10:34 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE «	LOD LOD LOD	WALL WALL	BRICK BRICK BRICK BRICK BRICK	A C	INTACT I	BEIGE BEIGE BEIGE BEIGE	THIRD THIRD THIRD THIRD	OUTSIDE ROOF OUTSIDE ROOF OUTSIDE ROOF OUTSIDE ROOF
2994 2995 2996 2997	8/15/2012 10:34 ACTION 8/15/2012 10:35 ACTION 8/15/2012 10:35 ACTION 8/15/2012 10:35 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2		LOD LOD LOD	WALL WALL	BRICK BRICK BRICK BRICK		INTACT I	BEIGE BEIGE BEIGE BEIGE	THIRD THIRD THIRD THIRD	OUTSIDE ROOF OUTSIDE ROOF OUTSIDE ROOF OUTSIDE ROOF
2998 2999 3000 3001	8/15/2012 10:36 ACTION 8/15/2012 10:36 ACTION 8/15/2012 10:36 ACTION 8/15/2012 10:36 ACTION 8/15/2012 10:36 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD	WINDOW CASING WINDOW CASING WINDOW CASING	METAL METAL METAL METAL METAL METAL	A A	INTACT INTACT INTACT	GREEN GREEN GREEN GREEN	THIRD THIRD THIRD THIRD	OUTSIDE ROOF OUTSIDE ROOF OUTSIDE ROOF OUTSIDE ROOF OUTSIDE ROOF
3002 3003 3004 3005	8/15/2012 10:37 ACTION 8/15/2012 10:37 ACTION 8/15/2012 10:37 ACTION 8/15/2012 10:37 ACTION 8/15/2012 10:37 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE «	LOD LOD LOD	WINDOW CASING WINDOW CASING WINDOW CASING	METAL METAL METAL METAL METAL	C C	INTACT INTACT INTACT	GREEN GREEN GREEN GREEN	THIRD THIRD THIRD THIRD	OUTSIDE ROOF OUTSIDE ROOF OUTSIDE ROOF OUTSIDE ROOF OUTSIDE ROOF
3006 3010 3011 3012	8/15/2012 10:37 ACTION 8/15/2012 10:46 ACTION 8/15/2012 10:46 ACTION 8/15/2012 10:46 ACTION 8/15/2012 10:46 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD	WINDOW CASING WINDOW GATE WINDOW GATE	METAL METAL METAL METAL METAL	D B B	INTACT POOR POOR	GREEN GREEN GREEN	THIRD FIRST FIRST	OUTSIDE ROOF OUTSIDE EXTERIOR OUTSIDE EXTERIOR OUTSIDE EXTERIOR OUTSIDE EXTERIOR
3013 3014 3015	8/15/2012 10:46 ACTION 8/15/2012 10:47 ACTION 8/15/2012 10:47 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	WINDOW GATE WINDOW GATE WINDOW GATE	METAL METAL METAL	B B	POOR POOR I	GREEN BLACK BLACK	FIRST FIRST	OUTSIDE EXTERIOR OUTSIDE EXTERIOR OUTSIDE EXTERIOR
3016 3017 3018 3019	8/15/2012 10:47 ACTION 8/15/2012 10:48 ACTION 8/15/2012 10:48 ACTION 8/15/2012 10:48 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE «	LOD LOD LOD	WINDOW CASING WINDOW CASING WINDOW CASING	METAL METAL METAL METAL METAL METAL	В	POOR POOR POOR	BLACK GREEN GREEN GREEN	FIRST FIRST FIRST FIRST	OUTSIDE EXTERIOR OUTSIDE EXTERIOR OUTSIDE EXTERIOR OUTSIDE EXTERIOR
3020 3021 3022 3023	8/15/2012 10:49 ACTION 8/15/2012 10:49 ACTION 8/15/2012 10:49 ACTION 8/15/2012 10:52 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	WINDOW CASING WINDOW CASING FENCE	METAL METAL METAL :	B SOUTH SIDE OF BU	INTACT INTACT FAIR	GREEN GREEN BLACK	SECOND SECOND SECOND SECOND	OUTSIDE EXTERIOR OUTSIDE EXTERIOR OUTSIDE EXTERIOR OUTSIDE EXTERIOR
3024 3025 3026 3027	8/15/2012 10:52 ACTION 8/15/2012 10:52 ACTION 8/15/2012 10:53 ACTION 8/15/2012 10:53 ACTION 8/15/2012 10:53 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	FENCE POST FENCE POST	METAL : METAL	SOUTH SIDE OF BU SOUTH SIDE OF BU SOUTH SIDE OF BU SOUTH SIDE OF BU	FAIR I FAIR I	BLACK BLACK BLACK BLACK	SECOND SECOND SECOND SECOND	OUTSIDE EXTERIOR OUTSIDE EXTERIOR OUTSIDE EXTERIOR OUTSIDE EXTERIOR
3028 3029 3030 3031	8/15/2012 10:54 ACTION 8/15/2012 10:54 ACTION 8/15/2012 10:54 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	HAND RAIL HAND RAIL HAND RAIL	METAL METAL METAL		POOR POOR POOR	GREEN GREEN GREEN	SECOND SECOND SECOND SECOND	OUTSIDE EXTERIOR OUTSIDE EXTERIOR OUTSIDE EXTERIOR OUTSIDE EXTERIOR
3032 3033 3034 3035	8/15/2012 10:56 ACTION 8/15/2012 10:56 ACTION 8/15/2012 10:56 ACTION 8/15/2012 10:57 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	FENCE FENCE FENCE POST	METAL METAL METAL	EAST SIDE EAST SIDE	FAIR FAIR FAIR	GREEN GREEN GREEN BLACK	SECOND SECOND SECOND	OUTSIDE EXTERIOR OUTSIDE EXTERIOR OUTSIDE EXTERIOR OUTSIDE EXTERIOR
3036 3037 3038 3039 3040	8/15/2012 10:57 ACTION 8/15/2012 10:57 ACTION 8/15/2012 10:57 ACTION 8/15/2012 10:58 ACTION 8/15/2012 10:58 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD	FENCE POST FENCE FENCE	METAL METAL METAL	EAST SIDE EAST SIDE EAST SIDE	FAIR I FAIR I	BLACK BLACK BLACK BLACK BLACK	SECOND SECOND SECOND SECOND SECOND	OUTSIDE EXTERIOR OUTSIDE EXTERIOR OUTSIDE EXTERIOR OUTSIDE EXTERIOR OUTSIDE EXTERIOR
3043 3045 3046 3047	8/15/2012 11:00 ACTION 8/15/2012 11:00 ACTION 8/15/2012 11:00 ACTION 8/15/2012 11:00 ACTION 8/15/2012 11:01 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE «	LOD LOD LOD 0.74	FENCE FENCE POST FENCE POST	METAL METAL METAL	NORTH SIDE NORTH SIDE NORTH SIDE	POOR POOR POOR	GREEN GREEN GREEN GREEN	SECOND SECOND SECOND SECOND	OUTSIDE EXTERIOR OUTSIDE EXTERIOR OUTSIDE EXTERIOR OUTSIDE EXTERIOR OUTSIDE EXTERIOR
3055 3056 3057 3058	8/15/2012 11:04 ACTION 8/15/2012 11:04 ACTION 8/15/2012 11:04 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	FENCE FENCE FENCE	METAL METAL METAL	WEST SIDE WEST SIDE WEST SIDE	FAIR I FAIR I	BLACK	SECOND SECOND SECOND SECOND	OUTSIDE EXTERIOR OUTSIDE EXTERIOR OUTSIDE EXTERIOR OUTSIDE EXTERIOR OUTSIDE EXTERIOR
3059 3060 3062 3070	8/15/2012 11:05 ACTION 8/15/2012 11:05 ACTION 8/15/2012 11:05 ACTION 8/15/2012 11:16 ACTION 8/15/2012 11:19 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD LOD	FENCE POST FENCE POST WALL	METAL METAL	WEST SIDE WEST SIDE LOWER B	FAIR I	BLACK BLACK BLUE WHITE	SECOND SECOND FIRST FIRST	OUTSIDE EXTERIOR OUTSIDE EXTERIOR OUTSIDE EXTERIOR ENTRANCE TO 101 ENTRANCE TO 101
3072 3075 3076	8/15/2012 11:20 ACTION 8/15/2012 11:21 ACTION 8/15/2012 11:21 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE	LOD (LOD 0.52	WALL WALL WALL	PLASTER PLASTER PLASTER	UPPER B UPPER D UPPER D	POOR POOR POOR	WHITE WHITE WHITE	FIRST FIRST FIRST FIRST	ENTRANCE TO 101 ENTRANCE TO 101 ENTRANCE TO 101 ENTRANCE TO 101 ENTRANCE TO 101
3078 3079 3080 3082 3083	8/15/2012 11:27 ACTION 8/15/2012 11:27 ACTION 8/15/2012 11:27 ACTION 8/15/2012 11:28 ACTION 8/15/2012 11:28 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	CEILING CEILING TRIM	PLASTER	CENTER CENTER B	FAIR SAIR SAIR		FIRST FIRST FIRST FIRST FIRST	ENTRANCE TO 101 ENTRANCE TO 101 ENTRANCE TO 101 ENTRANCE TO 101 ENTRANCE TO 101
3083 3084 3085 3086 3087	8/15/2012 11:28 ACTION 8/15/2012 11:28 ACTION 8/15/2012 11:28 ACTION 8/15/2012 11:29 ACTION 8/15/2012 11:29 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD LOD	TRIM TRIM TRIM	WOOD WOOD WOOD WOOD	B B	FAIR FAIR FAIR	WHITE	FIRST FIRST FIRST FIRST FIRST	ENTRANCE TO 101 ENTRANCE TO 101 ENTRANCE TO 101 ENTRANCE TO 101 ENTRANCE TO 101
3087 3088 3089 3090 3091	8/15/2012 11:29 ACTION 8/15/2012 11:29 ACTION 8/15/2012 11:29 ACTION 8/15/2012 11:29 ACTION 8/15/2012 11:29 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD LOD	TRIM TRIM TRIM TRIM	WOOD WOOD WOOD WOOD	B D	FAIR FAIR		FIRST FIRST FIRST FIRST	ENTRANCE TO 101 ENTRANCE TO 101 ENTRANCE TO 101 ENTRANCE TO 101
3091 3092 3093 3094 3095	8/15/2012 11:29 ACTION 8/15/2012 11:30 ACTION 8/15/2012 11:30 ACTION 8/15/2012 11:30 ACTION 8/15/2012 11:31 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD LOD	TRIM TRIM	WOOD WOOD WOOD WOOD	D D	FAIR FAIR FAIR	WHITE	FIRST FIRST	ENTRANCE TO 101 ENTRANCE TO 101 ENTRANCE TO 101 ENTRANCE TO 101 ENTRANCE TO 101
3095 3096 3097 3098 3099	8/15/2012 11:31 ACTION 8/15/2012 11:31 ACTION 8/15/2012 11:31 ACTION 8/15/2012 11:31 ACTION 8/15/2012 11:31 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	DOOR DOOR CASING	WOOD WOOD WOOD WOOD	A A	FAIR FAIR FAIR	STAIN VARNISH	FIRST FIRST FIRST FIRST	ENTRANCE TO 101 ENTRANCE TO 101 ENTRANCE TO 101 ENTRANCE TO 101 ENTRANCE TO 101
3100 3101 3102 3103	8/15/2012 11:31 ACTION 8/15/2012 11:31 ACTION 8/15/2012 11:32 ACTION 8/15/2012 11:32 ACTION 8/15/2012 11:32 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	DOOR CASING BASEBOARD BASEBOARD	WOOD WOOD WOOD WOOD	A B B	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST	ENTRANCE TO 101 ENTRANCE TO 101 ENTRANCE TO 101 ENTRANCE TO 101 ENTRANCE TO 101
3104 3105 3106 3122	8/15/2012 11:32 ACTION 8/15/2012 11:32 ACTION 8/15/2012 11:32 ACTION 8/15/2012 11:32 ACTION 8/15/2012 11:41 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE	LOD	BASEBOARD	WOOD WOOD WOOD	D	FAIR FAIR	STAIN VARNISH	FIRST FIRST FIRST FIRST	ENTRANCE TO 101 ENTRANCE TO 101 ENTRANCE TO 101 ENTRANCE TO 101 ENTRANCE TO 102
3123 3124 3125 3126	8/15/2012 11:41 ACTION 8/15/2012 11:41 ACTION 8/15/2012 11:42 ACTION 8/15/2012 11:42 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD	CEILING CEILING	PLASTER	CENTER CENTER B	POOR POOR POOR PAIR	WHITE WHITE WHITE	FIRST FIRST FIRST FIRST	ENTRANCE TO 102 ENTRANCE TO 102 ENTRANCE TO 102 ENTRANCE TO 102 ENTRANCE TO 102
3127 3128 3129 3130	8/15/2012 11:42 ACTION 8/15/2012 11:43 ACTION 8/15/2012 11:43 ACTION 8/15/2012 11:43 ACTION 8/15/2012 11:43 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD LOD		WOOD WOOD WOOD WOOD	B D D	FAIR FAIR FAIR	WHITE WHITE WHITE	FIRST FIRST FIRST FIRST	ENTRANCE TO 102 ENTRANCE TO 102 ENTRANCE TO 102 ENTRANCE TO 102 ENTRANCE TO 102
3131 3132 3133 3134	8/15/2012 11:44 ACTION 8/15/2012 11:44 ACTION 8/15/2012 11:44 ACTION 8/15/2012 11:44 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD	TRIM TRIM TRIM	WOOD WOOD WOOD WOOD	B B	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST	ENTRANCE TO 102 ENTRANCE TO 102 ENTRANCE TO 102 ENTRANCE TO 102 ENTRANCE TO 102
3135 3136 3137 3138	8/15/2012 11:44 ACTION 8/15/2012 11:44 ACTION 8/15/2012 11:45 ACTION 8/15/2012 11:45 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE	LOD LOD	TRIM	WOOD WOOD WOOD WOOD	D		STAIN VARNISH	FIRST FIRST FIRST FIRST	ENTRANCE TO 102 ENTRANCE TO 102 ENTRANCE TO 102 ENTRANCE TO 102 ENTRANCE TO 102
3139 3140 3141 3142	8/15/2012 11:45 ACTION 8/15/2012 11:45 ACTION 8/15/2012 11:45 ACTION 8/15/2012 11:46 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD LOD	BASEBOARD BASEBOARD BASEBOARD	WOOD WOOD WOOD WOOD	D D	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH	FIRST FIRST	ENTRANCE TO 102 ENTRANCE TO 102 ENTRANCE TO 102 ENTRANCE TO 102 ENTRANCE TO 102
3143 3144 3145 3146	8/15/2012 11:46 ACTION 8/15/2012 11:46 ACTION 8/15/2012 11:46 ACTION 8/15/2012 11:46 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE			WOOD WOOD WOOD WOOD	C C	FAIR		FIRST FIRST FIRST FIRST	ENTRANCE TO 102 ENTRANCE TO 102 ENTRANCE TO 102 ENTRANCE TO 102 ENTRANCE TO 102
3147 3148 3149 3150	8/15/2012 11:46 ACTION 8/15/2012 11:46 ACTION 8/15/2012 11:47 ACTION 8/15/2012 11:47 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD LOD	DOOR CASING DOOR CASING CONDUIT CONDUIT	WOOD WOOD METAL METAL	D	FAIR	STAIN VARNISH STAIN VARNISH WHITE	FIRST FIRST FIRST FIRST	ENTRANCE TO 102 ENTRANCE TO 102 ENTRANCE TO 102 ENTRANCE TO 102 ENTRANCE TO 102
3151 3160 3161 3166	8/15/2012 11:47 ACTION 8/15/2012 12:47 ACTION 8/15/2012 12:47 ACTION 8/15/2012 12:49 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	WALL WALL WALL	PLASTER PLASTER	UPPER B	FAIR I FAIR I FAIR	BLUE WHITE	FIRST FIRST FIRST FIRST	ENTRANCE TO 102 ENTRANCE TO 104 ENTRANCE TO 104 ENTRANCE TO 104
3167 3168 3169 3170	8/15/2012 12:49 ACTION 8/15/2012 12:49 ACTION 8/15/2012 12:49 ACTION 8/15/2012 12:49 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD	WALL WALL	PLASTER PLASTER PLASTER PLASTER PLASTER	B B	FAIR TAIR TAIR	WHITE WHITE WHITE	FIRST FIRST FIRST FIRST	ENTRANCE TO 104 ENTRANCE TO 104 ENTRANCE TO 104 ENTRANCE TO 104
3171 3172 3173 3177	8/15/2012 12:51 ACTION 8/15/2012 12:51 ACTION 8/15/2012 12:51 ACTION 8/15/2012 12:53 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE	LOD LOD LOD LOD	WALL WALL TRIM	PLASTER PLASTER WOOD	UPPER D UPPER D B	FAIR FAIR FAIR	WHITE WHITE WHITE	FIRST FIRST	ENTRANCE TO 104 ENTRANCE TO 104 ENTRANCE TO 104 ENTRANCE TO 104
3178 3179 3180 3181	8/15/2012 12:53 ACTION 8/15/2012 12:53 ACTION 8/15/2012 12:53 ACTION 8/15/2012 12:53 ACTION 8/15/2012 12:53 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE «	LOD LOD LOD	TRIM TRIM	WOOD WOOD WOOD	B D	FAIR TAIR TAIR	WHITE WHITE WHITE	FIRST FIRST FIRST FIRST FIRST	ENTRANCE TO 104 ENTRANCE TO 104 ENTRANCE TO 104 ENTRANCE TO 104 ENTRANCE TO 104
3182 3183 3184 3185 3186	8/15/2012 12:53 ACTION 8/15/2012 12:54 ACTION 8/15/2012 12:54 ACTION 8/15/2012 12:54 ACTION 8/15/2012 12:55 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	CONDUIT	WOOD METAL METAL METAL WOOD	D D	FAIR I	WHITE WHITE WHITE	FIRST FIRST FIRST FIRST	ENTRANCE TO 104 ENTRANCE TO 104 ENTRANCE TO 104 ENTRANCE TO 104 ENTRANCE TO 104
3187 3188 3189 3190	8/15/2012 12:55 ACTION 8/15/2012 12:55 ACTION 8/15/2012 12:55 ACTION 8/15/2012 12:55 ACTION 8/15/2012 12:55 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	TRIM TRIM TRIM	WOOD WOOD WOOD WOOD	B B D	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST	ENTRANCE TO 104 ENTRANCE TO 104 ENTRANCE TO 104 ENTRANCE TO 104 ENTRANCE TO 104
3191 3192 3193 3194	8/15/2012 12:55 ACTION 8/15/2012 12:55 ACTION 8/15/2012 12:56 ACTION 8/15/2012 12:56 ACTION 8/15/2012 12:56 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE «	LOD	TRIM BASEBOARD	WOOD WOOD WOOD	D B B		STAIN VARNISH	FIRST FIRST FIRST FIRST	ENTRANCE TO 104 ENTRANCE TO 104 ENTRANCE TO 104 ENTRANCE TO 104 ENTRANCE TO 104
3195 3196 3197 3198	8/15/2012 12:56 ACTION 8/15/2012 12:56 ACTION 8/15/2012 12:56 ACTION 8/15/2012 12:56 ACTION 8/15/2012 12:57 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD LOD	BASEBOARD BASEBOARD	WOOD WOOD WOOD WOOD	D D	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST FIRST	ENTRANCE TO 104 ENTRANCE TO 104 ENTRANCE TO 104 ENTRANCE TO 104 ENTRANCE TO 104
3199 3200 3201 3202	8/15/2012 12:57 ACTION 8/15/2012 12:57 ACTION 8/15/2012 12:57 ACTION 8/15/2012 12:57 ACTION 8/15/2012 12:57 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE «	LOD LOD	DOOR DOOR	WOOD WOOD WOOD WOOD	C C	FAIR :	STAIN VARNISH STAIN VARNISH		ENTRANCE TO 104 ENTRANCE TO 104 ENTRANCE TO 104 ENTRANCE TO 104 ENTRANCE TO 104
3203 3210 3211 3212	8/15/2012 12:57 ACTION 8/15/2012 13:02 ACTION 8/15/2012 13:02 ACTION 8/15/2012 13:02 ACTION 8/15/2012 13:02 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	DOOR CASING WALL WALL WALL	WOOD PLASTER PLASTER PLASTER PLASTER	UPPER B UPPER B UPPER B	FAIR FAIR FAIR	STAIN VARNISH WHITE WHITE	FIRST FIRST FIRST FIRST	ENTRANCE TO 104 ENTRANCE TO 106 LIBRARY ENTRANCE TO 106 LIBRARY ENTRANCE TO 106 LIBRARY
3214 3216 3217 3218	8/15/2012 13:02 ACTION 8/15/2012 13:02 ACTION 8/15/2012 13:03 ACTION 8/15/2012 13:03 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	0.45 LOD	WALL WALL CEILING CEILING	PLASTER PLASTER PLASTER PLASTER PLASTER	UPPER D UPPER D CENTER CENTER	POOR POOR FAIR FAIR	WHITE WHITE WHITE WHITE	FIRST FIRST FIRST FIRST	ENTRANCE TO 106 LIBRARY ENTRANCE TO 106 LIBRARY ENTRANCE TO 106 LIBRARY ENTRANCE TO 106 LIBRARY
3219 3220 3221 3222	8/15/2012 13:03 ACTION 8/15/2012 13:04 ACTION 8/15/2012 13:04 ACTION 8/15/2012 13:04 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE	LOD LOD LOD	TRIM	WOOD WOOD	В	FAIR FAIR FAIR	WHITE WHITE WHITE	FIRST FIRST FIRST	ENTRANCE TO 106 LIBRARY ENTRANCE TO 106 LIBRARY ENTRANCE TO 106 LIBRARY ENTRANCE TO 106 LIBRARY
3223 3224 3225 3226	8/15/2012 13:04 ACTION 8/15/2012 13:04 ACTION 8/15/2012 13:04 ACTION 8/15/2012 13:05 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD LOD	TRIM TRIM TRIM	WOOD WOOD WOOD	D D B	FAIR SAIR SAIR SAIR SAIR SAIR SAIR SAIR S	WHITE WHITE STAIN VARNISH	FIRST FIRST FIRST FIRST	ENTRANCE TO 106 LIBRARY ENTRANCE TO 106 LIBRARY ENTRANCE TO 106 LIBRARY ENTRANCE TO 106 LIBRARY
3227 3228 3229 3230	8/15/2012 13:05 ACTION 8/15/2012 13:05 ACTION 8/15/2012 13:05 ACTION 8/15/2012 13:05 ACTION 8/15/2012 13:06 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE «	LOD LOD LOD	TRIM	WOOD WOOD WOOD	D D	FAIR :	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST FIRST	ENTRANCE TO 106 LIBRARY ENTRANCE TO 106 LIBRARY ENTRANCE TO 106 LIBRARY ENTRANCE TO 106 LIBRARY ENTRANCE TO 106 LIBRARY
3231 3232 3233 3234	8/15/2012 13:06 ACTION 8/15/2012 13:06 ACTION 8/15/2012 13:06 ACTION 8/15/2012 13:06 ACTION 8/15/2012 13:06 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	BASEBOARD BASEBOARD	WOOD WOOD WOOD	B B	FAIR :		FIRST FIRST FIRST FIRST	ENTRANCE TO 106 LIBRARY ENTRANCE TO 106 LIBRARY ENTRANCE TO 106 LIBRARY
3235 3236 3237 3238	8/15/2012 13:06 ACTION 8/15/2012 13:06 ACTION 8/15/2012 13:07 ACTION 8/15/2012 13:07 ACTION 8/15/2012 13:07 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD LOD LOD	BASEBOARD DOOR DOOR	WOOD WOOD WOOD	C C	FAIR :	STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST FIRST FIRST	ENTRANCE TO 106 LIBRARY ENTRANCE TO 106 LIBRARY ENTRANCE TO 106 LIBRARY ENTRANCE TO 106 LIBRARY ENTRANCE TO 106 LIBRARY
3239 3240 3241 3242 3243	8/15/2012 13:07 ACTION 8/15/2012 13:07 ACTION 8/15/2012 13:07 ACTION 8/15/2012 13:07 ACTION 8/15/2012 13:08 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	DOOR CASING DOOR CASING DOOR CASING	WOOD WOOD WOOD WOOD METAL	C C	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH		ENTRANCE TO 106 LIBRARY ENTRANCE TO 106 LIBRARY ENTRANCE TO 106 LIBRARY ENTRANCE TO 106 LIBRARY ENTRANCE TO 106 LIBRARY
3243 3244 3245 3258 3264	8/15/2012 13:08 ACTION 8/15/2012 13:08 ACTION 8/15/2012 13:08 ACTION 8/15/2012 13:15 ACTION 8/15/2012 13:16 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE	LOD LOD 0.49	CONDUIT CONDUIT	METAL METAL PLASTER	C C	FAIR FAIR FAIR	WHITE	FIRST FIRST FIRST FIRST FIRST	ENTRANCE TO 106 LIBRARY ENTRANCE TO 106 LIBRARY ENTRANCE TO 106 LIBRARY ENTRANCE TO 112 ENTRANCE TO 112
3264 3265 3266 3267 3268	8/15/2012 13:16 ACTION 8/15/2012 13:16 ACTION 8/15/2012 13:16 ACTION 8/15/2012 13:17 ACTION 8/15/2012 13:17 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	WALL WALL WALL	PLASTER PLASTER PLASTER	UPPER C UPPER C UPPER D	POOR POOR POOR	WHITE WHITE WHITE	FIRST FIRST FIRST FIRST	ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112
3268 3269 3270 3273 3274	8/15/2012 13:17 ACTION 8/15/2012 13:18 ACTION 8/15/2012 13:18 ACTION 8/15/2012 13:19 ACTION 8/15/2012 13:19 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	0.46 LOD	WALL CEILING TRIM	PLASTER	UPPER D CENTER A	POOR	WHITE WHITE	FIRST FIRST FIRST FIRST	ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112
3274 3275 3276 3277 3278	8/15/2012 13:19 ACTION 8/15/2012 13:19 ACTION 8/15/2012 13:19 ACTION 8/15/2012 13:20 ACTION 8/15/2012 13:20 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	TRIM TRIM DOOR	WOOD WOOD WOOD WOOD	C D C	FAIR :	STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST	ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112
3278 3279 3280 3281 3282	8/15/2012 13:20 ACTION 8/15/2012 13:20 ACTION 8/15/2012 13:21 ACTION 8/15/2012 13:21 ACTION 8/15/2012 13:21 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	DOOR DOOR CASING	WOOD WOOD WOOD WOOD	C C	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST FIRST FIRST	ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112
3283 3284 3285 3286	8/15/2012 13:21 ACTION 8/15/2012 13:21 ACTION 8/15/2012 13:21 ACTION 8/15/2012 13:22 ACTION 8/15/2012 13:22 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	BASEBOARD BASEBOARD BASEBOARD	WOOD WOOD WOOD WOOD	B C	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH		ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112
3287 3288 3289 3290	8/15/2012 13:23 ACTION 8/15/2012 13:23 ACTION 8/15/2012 13:23 ACTION 8/15/2012 13:24 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «		ELECTRIC CIRCUIT BOX ELECTRIC CIRCUIT BOX ELECTRIC CIRCUIT BOX CONDUIT	METAL METAL METAL METAL	B B B	FAIR FAIR FAIR FAIR	BLUE BLUE BLUE	FIRST FIRST FIRST FIRST	ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112
3291 3292 3293 3294	8/15/2012 13:24 ACTION 8/15/2012 13:24 ACTION 8/15/2012 13:24 ACTION 8/15/2012 13:24 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	CONDUIT CONDUIT CONDUIT CONDUIT CONDUIT	METAL METAL METAL METAL	B B B	FAIR FAIR FAIR FAIR	BLUE BLUE WHITE WHITE	FIRST FIRST FIRST	ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112
3295 3296 3297 3298	8/15/2012 13:24 ACTION 8/15/2012 13:25 ACTION 8/15/2012 13:25 ACTION 8/15/2012 13:25 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	CONDUIT CEILING CEILING CEILING CEILING	METAL PLASTER PLASTER PLASTER PLASTER	B UPPER UPPER UPPER	FAIR POOR POOR POOR	WHITE WHITE WHITE WHITE	FIRST FIRST FIRST FIRST	ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112
3299 3300 3301 3302	8/15/2012 13:28 ACTION 8/15/2012 13:28 ACTION 8/15/2012 13:28 ACTION 8/15/2012 13:32 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	DOOR DOOR DOOR DOOR CASING	METAL METAL METAL METAL METAL	C C C C C C C C C C C C C C C C C C C	INTACT INTACT INTACT INTACT	BROWN BROWN BROWN BROWN	FIRST FIRST FIRST FIRST	ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112
3303 3304	8/15/2012 13:32 ACTION 8/15/2012 13:32 ACTION	LEAD PAINT mg / cm ^2	NEGATIVE	LOD	DOOR CASING	METAL METAL	C	INTACT	BROWN	FIRST	ENTRANCE TO 112 ENTRANCE TO 112

Reading No	Time	Туре	Units	Results	Pb Quantity	Component	Substrate	Side	Condition	Color	Floor	Room
3305 3306 3307 3308	8/15/2012 13:34 AC 8/15/2012 13:34 AC 8/15/2012 13:34 AC 8/15/2012 13:34 AC	TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	DOOR CASING DOOR CASING DOOR CASING DOOR		В	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST FIRST	ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112
3309 3310 3312 3313	8/15/2012 13:34 AC 8/15/2012 13:34 AC 8/15/2012 13:36 AC 8/15/2012 13:36 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	DOOR DOOR WALL WALL	WOOD WOOD PLASTER	B B LOWER B	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH BLUE	FIRST FIRST FIRST FIRST	ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 118 ENTRANCE TO 118
3315 3317 3318	8/15/2012 13:36 AC 8/15/2012 13:39 AC 8/15/2012 13:39 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	WALL WALL WALL	PLASTER PLASTER PLASTER	LOWER D UPPER B UPPER B	FAIR POOR POOR	BLUE WHITE WHITE	FIRST FIRST	ENTRANCE TO 118 ENTRANCE TO 118 ENTRANCE TO 118
3319 3320 3321 3322	8/15/2012 13:39 AC 8/15/2012 13:39 AC 8/15/2012 13:39 AC 8/15/2012 13:40 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WALL WALL WALL WALL	PLASTER PLASTER PLASTER	UPPER D UPPER D UPPER D	POOR POOR POOR POOR	WHITE WHITE WHITE	FIRST FIRST FIRST FIRST	ENTRANCE TO 118 ENTRANCE TO 118 ENTRANCE TO 118 ENTRANCE TO 118
3323 3324 3325 3326	8/15/2012 13:40 AC 8/15/2012 13:40 AC 8/15/2012 13:40 AC 8/15/2012 13:41 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	CEILING CEILING CEILING TRIM	PLASTER PLASTER WOOD	CENTER CENTER B	FAIR FAIR FAIR FAIR	WHITE WHITE WHITE	FIRST FIRST FIRST FIRST	ENTRANCE TO 118 ENTRANCE TO 118 ENTRANCE TO 118 ENTRANCE TO 118
3327 3328 3329 3330	8/15/2012 13:41 AC 8/15/2012 13:41 AC 8/15/2012 13:41 AC 8/15/2012 13:41 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	TRIM TRIM TRIM TRIM TRIM	WOOD WOOD	B D D	FAIR FAIR FAIR FAIR	WHITE WHITE	FIRST FIRST FIRST FIRST	ENTRANCE TO 118 ENTRANCE TO 118 ENTRANCE TO 118 ENTRANCE TO 118
3331 3332 3333 3334	8/15/2012 13:41 AC 8/15/2012 13:42 AC 8/15/2012 13:42 AC 8/15/2012 13:42 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	TRIM TRIM TRIM TRIM TRIM	WOOD WOOD WOOD	B B B	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST FIRST	ENTRANCE TO 118 ENTRANCE TO 118 ENTRANCE TO 118 ENTRANCE TO 118
3335 3336 3337 3338	8/15/2012 13:42 AC 8/15/2012 13:42 AC 8/15/2012 13:42 AC 8/15/2012 13:43 AC	TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	TRIM TRIM TRIM BASEBOARD	WOOD WOOD	D D	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST	ENTRANCE TO 118 ENTRANCE TO 118 ENTRANCE TO 118 ENTRANCE TO 118
3339 3340 3341 3342	8/15/2012 13:43 AC 8/15/2012 13:43 AC 8/15/2012 13:43 AC 8/15/2012 13:43 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	BASEBOARD BASEBOARD BASEBOARD BASEBOARD	WOOD WOOD WOOD	B D D	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST	ENTRANCE TO 118 ENTRANCE TO 118 ENTRANCE TO 118 ENTRANCE TO 118
3343 3344 3345 3346	8/15/2012 13:43 AC 8/15/2012 13:44 AC 8/15/2012 13:44 AC 8/15/2012 13:44 AC	TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	BASEBOARD DOOR DOOR DOOR	WOOD WOOD	00	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST	ENTRANCE TO 118 ENTRANCE TO 118 ENTRANCE TO 118 ENTRANCE TO 118 ENTRANCE TO 118
3347 3348 3349 3350	8/15/2012 13:45 AC 8/15/2012 13:45 AC 8/15/2012 13:45 AC 8/15/2012 13:46 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	DOOR CASING DOOR CASING DOOR CASING DOOR	WOOD WOOD WOOD	C C	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST FIRST	ENTRANCE TO 118 ENTRANCE TO 118 ENTRANCE TO 118 ENTRANCE TO 118 ENTRANCE TO 118
3351 3352 3353 3354	8/15/2012 13:46 AC 8/15/2012 13:46 AC 8/15/2012 13:47 AC 8/15/2012 13:47 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	DOOR DOOR CONDUIT CONDUIT		C D	FAIR FAIR FAIR FAIR	STAIN VARNISH WHITE WHITE	FIRST FIRST FIRST	ENTRANCE TO 118 ENTRANCE TO 118 ENTRANCE TO 118 ENTRANCE TO 118
3355 3362 3363 3364	8/15/2012 13:47 AC 8/15/2012 13:52 AC 8/15/2012 13:52 AC 8/15/2012 13:52 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	CONDUIT WALL WALL WALL	PLASTER PLASTER	UPPER B UPPER B UPPER B	FAIR FAIR POOR POOR	WHITE WHITE WHITE	FIRST FIRST FIRST	ENTRANCE TO 118 ENTRANCE TO 119 ENTRANCE TO 119 ENTRANCE TO 119
3368 3369 3370 3371	8/15/2012 13:54 AC 8/15/2012 13:54 AC 8/15/2012 13:54 AC 8/15/2012 13:54 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	CEILING CEILING CEILING TRIM	PLASTER PLASTER WOOD	CENTER CENTER B	FAIR FAIR FAIR FAIR	WHITE WHITE WHITE	FIRST FIRST FIRST	ENTRANCE TO 119 ENTRANCE TO 119 ENTRANCE TO 119 ENTRANCE TO 119 ENTRANCE TO 119
3372 3373 3374 3375	8/15/2012 13:55 AC 8/15/2012 13:55 AC 8/15/2012 13:55 AC 8/15/2012 13:55 AC	TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	TRIM TRIM TRIM TRIM TRIM	WOOD WOOD	B D	FAIR FAIR FAIR FAIR	WHITE WHITE	FIRST FIRST FIRST FIRST	ENTRANCE TO 119 ENTRANCE TO 119 ENTRANCE TO 119 ENTRANCE TO 119 ENTRANCE TO 119
3376 3377 3378 3379	8/15/2012 13:55 AC 8/15/2012 13:56 AC 8/15/2012 13:56 AC 8/15/2012 13:56 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	TRIM TRIM TRIM TRIM TRIM	WOOD WOOD	B B	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST FIRST	ENTRANCE TO 119 ENTRANCE TO 119 ENTRANCE TO 119 ENTRANCE TO 119
3380 3381 3382 3383	8/15/2012 13:56 AC 8/15/2012 13:56 AC 8/15/2012 13:56 AC 8/15/2012 13:57 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	TRIM TRIM TRIM BASEBOARD	WOOD WOOD WOOD	D D D B	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST FIRST	ENTRANCE TO 119 ENTRANCE TO 119 ENTRANCE TO 119 ENTRANCE TO 119 ENTRANCE TO 119
3384 3385 3386 3387	8/15/2012 13:57 AC 8/15/2012 13:57 AC 8/15/2012 13:57 AC 8/15/2012 13:57 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	BASEBOARD BASEBOARD BASEBOARD BASEBOARD	WOOD WOOD WOOD	B B D	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST FIRST	ENTRANCE TO 119 ENTRANCE TO 119 ENTRANCE TO 119 ENTRANCE TO 119 ENTRANCE TO 119
3388 3389 3390 3391	8/15/2012 13:57 AC 8/15/2012 13:58 AC 8/15/2012 13:58 AC 8/15/2012 13:58 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	BASEBOARD DOOR DOOR DOOR	WOOD WOOD	D A A		STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST FIRST	ENTRANCE TO 119 ENTRANCE TO 119 ENTRANCE TO 119 ENTRANCE TO 119 ENTRANCE TO 119
3392 3393 3394 3395	8/15/2012 13:58 AC 8/15/2012 13:58 AC 8/15/2012 13:58 AC 8/15/2012 13:58 AC 8/15/2012 13:59 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	DOOR CASING DOOR CASING DOOR CASING DOOR CASING CONDUIT	WOOD WOOD WOOD	A A A	FAIR FAIR FAIR FAIR	STAIN VARNISH	FIRST FIRST FIRST FIRST	ENTRANCE TO 119 ENTRANCE TO 119 ENTRANCE TO 119 ENTRANCE TO 119 ENTRANCE TO 119
3396 3397 3399 3404	8/15/2012 13:59 AC 8/15/2012 13:59 AC 8/15/2012 13:59 AC 8/15/2012 14:14 AC 8/15/2012 14:16 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	CONDUIT CONDUIT WALL WALL	METAL METAL PLASTER	B B LOWER B	FAIR FAIR FAIR	WHITE WHITE BLUE	FIRST FIRST FIRST FIRST	ENTRANCE TO 119 ENTRANCE TO 119 ENTRANCE TO 119 ENTRANCE TO 117 ENTRANCE TO 117
3404 3405 3406 3407 3408	8/15/2012 14:16 AC 8/15/2012 14:16 AC 8/15/2012 14:16 AC 8/15/2012 14:17 AC 8/15/2012 14:17 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	WALL WALL WALL WALL WALL	PLASTER PLASTER PLASTER	UPPER B UPPER B UPPER D		WHITE WHITE WHITE	FIRST FIRST FIRST FIRST	ENTRANCE TO 117 ENTRANCE TO 117 ENTRANCE TO 117 ENTRANCE TO 117 ENTRANCE TO 117
3408 3409 3410 3411 3412	8/15/2012 14:17 AC 8/15/2012 14:17 AC 8/15/2012 14:17 AC 8/15/2012 14:18 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	WALL WALL CEILING CEILING CEILING	PLASTER PLASTER PLASTER	UPPER D CENTER CENTER		WHITE WHITE WHITE	FIRST FIRST FIRST FIRST FIRST	ENTRANCE TO 117 ENTRANCE TO 117 ENTRANCE TO 117 ENTRANCE TO 117 ENTRANCE TO 117
3412 3413 3414 3415 3416	8/15/2012 14:18 AC 8/15/2012 14:18 AC 8/15/2012 14:18 AC 8/15/2012 14:18 AC 8/15/2012 14:19 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	CELING TRIM TRIM TRIM TRIM	WOOD WOOD WOOD	B B B	FAIR FAIR FAIR FAIR FAIR	WHITE WHITE WHITE	FIRST FIRST FIRST FIRST FIRST	ENTRANCE TO 117 ENTRANCE TO 117 ENTRANCE TO 117 ENTRANCE TO 117 ENTRANCE TO 117
3417 3418 3419 3420	8/15/2012 14:19 AC 8/15/2012 14:19 AC 8/15/2012 14:19 AC 8/15/2012 14:20 AC 8/15/2012 14:20 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	TRIM TRIM TRIM TRIM TRIM	WOOD WOOD	D D B	FAIR FAIR FAIR FAIR	WHITE WHITE STAIN VARNISH	FIRST FIRST FIRST FIRST	ENTRANCE TO 117 ENTRANCE TO 117 ENTRANCE TO 117 ENTRANCE TO 117 ENTRANCE TO 117
3421 3422 3423	8/15/2012 14:20 AC 8/15/2012 14:20 AC 8/15/2012 14:20 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	TRIM TRIM TRIM TRIM TRIM	WOOD WOOD WOOD	B D D	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH	FIRST FIRST	ENTRANCE TO 117 ENTRANCE TO 117 ENTRANCE TO 117
3424 3425 3426 3427	8/15/2012 14:20 AC 8/15/2012 14:20 AC 8/15/2012 14:21 AC 8/15/2012 14:21 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	BASEBOARD BASEBOARD BASEBOARD	WOOD WOOD	B B B	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST FIRST	ENTRANCE TO 117 ENTRANCE TO 117 ENTRANCE TO 117 ENTRANCE TO 117
3428 3429 3430 3431	8/15/2012 14:21 AC 8/15/2012 14:21 AC 8/15/2012 14:21 AC 8/15/2012 14:21 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	BASEBOARD BASEBOARD BASEBOARD DOOR	WOOD WOOD WOOD	D D A	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST	ENTRANCE TO 117 ENTRANCE TO 117 ENTRANCE TO 117 ENTRANCE TO 117
3432 3433 3434 3435	8/15/2012 14:21 AC 8/15/2012 14:21 AC 8/15/2012 14:22 AC 8/15/2012 14:22 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	DOOR DOOR CASING DOOR CASING	WOOD	A A A	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST FIRST	ENTRANCE TO 117 ENTRANCE TO 117 ENTRANCE TO 117 ENTRANCE TO 117
3436 3437 3438 3439	8/15/2012 14:22 AC 8/15/2012 14:22 AC 8/15/2012 14:22 AC 8/15/2012 14:22 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	DOOR CASING CONDUIT CONDUIT CONDUIT	METAL METAL METAL	B B B	FAIR FAIR FAIR FAIR	WHITE WHITE WHITE	FIRST FIRST FIRST FIRST	ENTRANCE TO 117 ENTRANCE TO 117 ENTRANCE TO 117 ENTRANCE TO 117
3446 3447 3448 3449	8/15/2012 14:28 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WALL WALL WALL WALL	PLASTER PLASTER PLASTER	UPPER B UPPER B UPPER D	FAIR FAIR FAIR FAIR	WHITE WHITE WHITE	FIRST FIRST FIRST	ENTRANCE TO 115 ENTRANCE TO 115 ENTRANCE TO 115 ENTRANCE TO 115
3450 3451 3452 3453	8/15/2012 14:28 AC 8/15/2012 14:28 AC 8/15/2012 14:29 AC 8/15/2012 14:29 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WALL WALL CEILING CEILING	PLASTER PLASTER PLASTER	UPPER D CENTER CENTER	FAIR FAIR FAIR FAIR	WHITE WHITE WHITE	FIRST FIRST FIRST FIRST	ENTRANCE TO 115 ENTRANCE TO 115 ENTRANCE TO 115 ENTRANCE TO 115
3454 3455 3456 3457	8/15/2012 14:29 AC 8/15/2012 14:30 AC 8/15/2012 14:30 AC 8/15/2012 14:30 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	CEILING TRIM TRIM TRIM	WOOD WOOD WOOD	B B	FAIR FAIR FAIR FAIR	WHITE WHITE WHITE	FIRST FIRST FIRST	ENTRANCE TO 115 ENTRANCE TO 115 ENTRANCE TO 115 ENTRANCE TO 115
3458 3459 3460 3461	8/15/2012 14:30 AC 8/15/2012 14:30 AC 8/15/2012 14:30 AC 8/15/2012 14:31 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	TRIM TRIM TRIM TRIM TRIM	WOOD WOOD	D D B	FAIR FAIR FAIR FAIR	WHITE WHITE STAIN VARNISH	FIRST FIRST FIRST FIRST	ENTRANCE TO 115 ENTRANCE TO 115 ENTRANCE TO 115 ENTRANCE TO 115
3462 3463 3464 3465	8/15/2012 14:31 AC 8/15/2012 14:31 AC 8/15/2012 14:31 AC 8/15/2012 14:31 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	TRIM TRIM TRIM TRIM TRIM	WOOD WOOD WOOD	B D D	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST	ENTRANCE TO 115 ENTRANCE TO 115 ENTRANCE TO 115 ENTRANCE TO 115
3466 3467 3468 3469	8/15/2012 14:31 AC 8/15/2012 14:32 AC 8/15/2012 14:32 AC 8/15/2012 14:32 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	TRIM BASEBOARD BASEBOARD BASEBOARD	WOOD WOOD WOOD	B B	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST FIRST	ENTRANCE TO 115 ENTRANCE TO 115 ENTRANCE TO 115 ENTRANCE TO 115
3470 3471 3472 3473	8/15/2012 14:32 AC 8/15/2012 14:32 AC 8/15/2012 14:32 AC 8/15/2012 14:33 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	BASEBOARD BASEBOARD BASEBOARD DOOR	WOOD WOOD WOOD	D D C	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST	ENTRANCE TO 115 ENTRANCE TO 115 ENTRANCE TO 115 ENTRANCE TO 115
3474 3475 3476 3477	8/15/2012 14:33 AC 8/15/2012 14:33 AC 8/15/2012 14:33 AC 8/15/2012 14:33 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	DOOR DOOR CASING DOOR CASING	WOOD WOOD WOOD	0 0	FAIR FAIR FAIR FAIR	STAIN VARNISH	FIRST FIRST FIRST FIRST	ENTRANCE TO 115 ENTRANCE TO 115 ENTRANCE TO 115 ENTRANCE TO 115
3478 3479 3480 3481	8/15/2012 14:33 AC 8/15/2012 14:34 AC 8/15/2012 14:34 AC 8/15/2012 14:34 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	DOOR CASING CONDUIT CONDUIT CONDUIT	METAL METAL	B B B	FAIR FAIR FAIR FAIR	WHITE WHITE WHITE	FIRST FIRST FIRST FIRST	ENTRANCE TO 115 ENTRANCE TO 115 ENTRANCE TO 115 ENTRANCE TO 115
3486 3488 3489 3490	8/15/2012 14:36 AC 8/15/2012 14:38 AC 8/15/2012 14:38 AC 8/15/2012 14:38 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WALL WALL WALL WALL	PLASTER PLASTER PLASTER	LOWER D UPPER B UPPER B UPPER B	FAIR POOR POOR POOR	BLUE WHITE WHITE WHITE	FIRST FIRST FIRST FIRST	ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B
3491 3492 3493 3494	8/15/2012 14:39 AC 8/15/2012 14:39 AC 8/15/2012 14:39 AC 8/15/2012 14:40 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WALL WALL WALL TRIM	PLASTER PLASTER WOOD	UPPER D UPPER D B	POOR POOR POOR POOR	WHITE WHITE WHITE	FIRST FIRST FIRST FIRST	ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B
3495 3496 3497 3498	8/15/2012 14:40 AC 8/15/2012 14:40 AC 8/15/2012 14:40 AC 8/15/2012 14:41 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	<lod <lod <lod <lod< td=""><td>TRIM TRIM TRIM TRIM</td><td>WOOD WOOD WOOD</td><td>B B D</td><td>FAIR FAIR FAIR FAIR</td><td>WHITE WHITE WHITE WHITE</td><td>FIRST FIRST FIRST FIRST</td><td>ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B</td></lod<></lod </lod </lod 	TRIM TRIM TRIM TRIM	WOOD WOOD WOOD	B B D	FAIR FAIR FAIR FAIR	WHITE WHITE WHITE WHITE	FIRST FIRST FIRST FIRST	ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B
3499 3500 3501 3502	8/15/2012 14:41 AC 8/15/2012 14:42 AC 8/15/2012 14:42 AC 8/15/2012 14:42 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD	TRIM CEILING CEILING CEILING	PLASTER PLASTER PLASTER	CENTER CENTER CENTER	FAIR FAIR FAIR FAIR	WHITE WHITE WHITE	FIRST FIRST FIRST FIRST	ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B
3503 3504 3505 3506	8/15/2012 14:43 AC 8/15/2012 14:43 AC 8/15/2012 14:43 AC 8/15/2012 14:43 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD	TRIM TRIM TRIM TRIM	WOOD WOOD	B B D	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST	ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 143B
3507 3508 3509 3510	8/15/2012 14:43 AC 8/15/2012 14:43 AC 8/15/2012 14:44 AC 8/15/2012 14:44 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD	TRIM TRIM BASEBOARD BASEBOARD BASEBOARD	WOOD WOOD WOOD	D B B	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST	ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 143B
3511 3512 3513 3514	8/15/2012 14:44 AC 8/15/2012 14:44 AC 8/15/2012 14:44 AC 8/15/2012 14:44 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD	BASEBOARD BASEBOARD BASEBOARD BASEBOARD	WOOD WOOD	D D D	FAIR FAIR FAIR FAIR	STAIN VARNISH	FIRST FIRST FIRST	ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B
3515 3516 3517 3518	8/15/2012 14:45 AC 8/15/2012 14:45 AC 8/15/2012 14:45 AC 8/15/2012 14:45 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	DOOR DOOR DOOR DOOR CASING	WOOD WOOD WOOD	0 0 0	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST FIRST	ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B
3519 3520 3521 3522	8/15/2012 14:45 AC 8/15/2012 14:45 AC 8/15/2012 14:46 AC 8/15/2012 14:46 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD	DOOR CASING DOOR CASING CONDUIT CONDUIT		C B B	FAIR FAIR FAIR FAIR	STAIN VARNISH WHITE WHITE	FIRST FIRST FIRST FIRST	ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B
3523 3524 3525 3526	8/15/2012 14:46 AC 8/15/2012 14:46 AC 8/15/2012 14:47 AC 8/15/2012 14:48 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	CONDUIT CONDUIT ELECTRIC PANEL BOX ELECTRIC PANEL BOX	METAL METAL METAL	B B B	FAIR FAIR FAIR FAIR	WHITE BLUE BLUE	FIRST FIRST FIRST FIRST	ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B
3527 3528 3529 3530	8/15/2012 14:48 AC 8/15/2012 14:48 AC 8/15/2012 14:48 AC 8/15/2012 14:50 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	ELECTRIC PANEL BOX ELECTRIC PANEL BOX ELECTRIC PANEL BOX WALL	METAL METAL PLASTER	D D LOWER B	FAIR	BLUE BLUE BLUE	FIRST FIRST FIRST FIRST	ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B
3531 3532 3533 3534	8/15/2012 14:50 AC 8/15/2012 14:50 AC 8/15/2012 14:51 AC 8/15/2012 14:51 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WALL WALL WALL WALL	PLASTER PLASTER PLASTER	LOWER B LOWER D LOWER D	FAIR	BLUE BLUE BLUE	FIRST FIRST FIRST FIRST	ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B
3535 3536 3537 3538	8/15/2012 14:51 AC 8/15/2012 14:52 AC 8/15/2012 14:52 AC 8/15/2012 14:52 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WALL WALL WALL WALL	PLASTER PLASTER PLASTER	UPPER B UPPER B UPPER B	FAIR FAIR FAIR FAIR	BLUE BLUE BLUE	FIRST FIRST FIRST FIRST	ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B
3539 3540 3541 3542	8/15/2012 14:52 AC 8/15/2012 14:52 AC 8/15/2012 14:52 AC 8/15/2012 14:53 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	WALL WALL WALL TRIM	PLASTER PLASTER PLASTER WOOD	UPPER D UPPER D UPPER D B	FAIR FAIR	BLUE BLUE BLUE STAIN VARNISH	FIRST FIRST FIRST FIRST	ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B
3543 3544 3545 3546	8/15/2012 14:53 AC 8/15/2012 14:53 AC 8/15/2012 14:54 AC 8/15/2012 14:54 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	TRIM TRIM TRIM TRIM TRIM	WOOD WOOD WOOD	B D D	FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST FIRST	ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B
3547 3548 3549 3550	8/15/2012 14:54 AC 8/15/2012 14:55 AC 8/15/2012 14:55 AC 8/15/2012 14:56 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	TRIM BASEBOARD BASEBOARD BASEBOARD	WOOD WOOD	B B B		STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST FIRST	ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B
3551 3552 3553 3554	8/15/2012 14:56 AC 8/15/2012 14:56 AC 8/15/2012 14:56 AC 8/15/2012 14:57 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	BASEBOARD BASEBOARD BASEBOARD DOOR	WOOD WOOD METAL	D D A	FAIR FAIR FAIR INTACT	STAIN VARNISH STAIN VARNISH GREEN	FIRST FIRST FIRST FIRST	ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B
3555 3556 3557 3558	8/15/2012 14:57 AC 8/15/2012 14:57 AC 8/15/2012 14:58 AC 8/15/2012 14:58 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	DOOR DOOR CASING DOOR CASING	METAL METAL WOOD WOOD	A A A	INTACT INTACT FAIR FAIR	GREEN GREEN STAIN VARNISH STAIN VARNISH	FIRST FIRST FIRST FIRST	ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B
3559 3560 3561 3562	8/15/2012 14:58 AC 8/15/2012 15:00 AC 8/15/2012 15:02 AC 8/15/2012 15:02 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	DOOR CASING CEILING CEILING	PLASTER PLASTER	CENTER CENTER	FAIR INTACT INTACT	WHITE WHITE	FIRST FIRST FIRST FIRST	ENTRANCE TO 113B ENTRANCE TO 113A ENTRANCE TO 113A ENTRANCE TO 113A
3563 3564 3568 3569	8/15/2012 15:02 AC 8/15/2012 15:03 AC 8/15/2012 15:48 AC 8/15/2012 15:49 AC	TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT TION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	CEILING	PLASTER	CALIBRATE CALIBRATE	INTACT	WHITE	FIRST FIRST FIRST FIRST	ENTRANCE TO 113A ENTRANCE TO 113A ENTRANCE TO 113A ENTRANCE TO 113A
3570 3575	8/15/2012 15:49 AC		mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD			CALIBRATE CALIBRATE	-		FIRST	ENTRANCE TO 113A

Reading No	Time	Type Units	Results	Pb Quantity	Component	Substrate	Side	Condition	Color	Floor	Room
3576 3577 3578 3585 3586	8/16/2012 7:43 ACTION 8/16/2012 7:43 ACTION 8/16/2012 7:43 ACTION 8/16/2012 8:02 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD LOD	WALL	PLASTER	CALIBRATE CALIBRATE CALIBRATE UPPER A		WHITE WHITE		NTRANCE TO 201
3587 3589 3594 3595	8/16/2012 8:02 ACTION 8/16/2012 8:02 ACTION 8/16/2012 8:02 ACTION 8/16/2012 8:03 ACTION 8/16/2012 8:04 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD LOD	WALL WALL	PLASTER PLASTER	UPPER A UPPER B CENTER	POOR POOR FAIR	WHITE WHITE	SECOND EI SECOND EI SECOND EI	NTRANCE TO 201 NTRANCE TO 201 NTRANCE TO 201 NTRANCE TO 201 NTRANCE TO 201
3596 3597 3598 3599	8/16/2012 8:04 ACTION 8/16/2012 8:04 ACTION 8/16/2012 8:04 ACTION 8/16/2012 8:04 ACTION 8/16/2012 8:04 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD	CEILING TRIM TRIM TRIM	PLASTER WOOD WOOD	CENTER A B	FAIR TAIR TAIR	WHITE WHITE WHITE WHITE	SECOND EI SECOND EI SECOND EI	NTRANCE TO 201 NTRANCE TO 201 NTRANCE TO 201 NTRANCE TO 201 NTRANCE TO 201
3600 3601 3602 3603	8/16/2012 8:05 ACTION 8/16/2012 8:05 ACTION 8/16/2012 8:05 ACTION 8/16/2012 8:06 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	TRIM BASEBOARD	WOOD WOOD WOOD	D B	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND EI SECOND EI SECOND EI	NTRANCE TO 201 NTRANCE TO 201 NTRANCE TO 201 NTRANCE TO 201
3604 3605 3606 3607	8/16/2012 8:06 ACTION 8/16/2012 8:06 ACTION 8/16/2012 8:06 ACTION 8/16/2012 8:06 ACTION 8/16/2012 8:07 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	BASEBOARD DOOR DOOR	WOOD WOOD WOOD	D A A	FAIR FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND EI SECOND EI	NTRANCE TO 201 NTRANCE TO 201 NTRANCE TO 201 NTRANCE TO 201 NTRANCE TO 201
3608 3609 3610 3611 3612	8/16/2012 8:07 ACTION 8/16/2012 8:07 ACTION 8/16/2012 8:07 ACTION 8/16/2012 8:07 ACTION 8/16/2012 8:08 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD	DOOR CASING	WOOD WOOD WOOD	A A A	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH WHITE	SECOND EI SECOND EI	NTRANCE TO 201 NTRANCE TO 201 NTRANCE TO 201 NTRANCE TO 201 NTRANCE TO 201
3613 3614 3615 3616	8/16/2012 8:08 ACTION 8/16/2012 8:08 ACTION 8/16/2012 8:10 ACTION 8/16/2012 8:10 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	CONDUIT WALL WALL	PLASTER	B LOWER B LOWER B	FAIR I	WHITE WHITE BLUE BLUE	SECOND EI SECOND EI	NTRANCE TO 201 NTRANCE TO 201 NTRANCE TO 203A NTRANCE TO 203A
3617 3618 3619 3620 3621	8/16/2012 8:10 ACTION 8/16/2012 8:10 ACTION 8/16/2012 8:10 ACTION 8/16/2012 8:10 ACTION 8/16/2012 8:11 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD LOD LOD	WALL	PLASTER PLASTER PLASTER	LOWER D LOWER D LOWER D	FAIR I FAIR I	BLUE BLUE BLUE BLUE WHITE	SECOND EI SECOND EI	NTRANCE TO 203A NTRANCE TO 203A NTRANCE TO 203A NTRANCE TO 203A NTRANCE TO 203A NTRANCE TO 203A
3622 3623 3624 3625	8/16/2012 8:11 ACTION 8/16/2012 8:11 ACTION 8/16/2012 8:11 ACTION 8/16/2012 8:11 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER PLASTER	UPPER B UPPER B UPPER D UPPER D	FAIR FAIR FAIR	WHITE WHITE WHITE WHITE	SECOND EI SECOND EI SECOND EI SECOND EI	NTRANCE TO 203A NTRANCE TO 203A NTRANCE TO 203A NTRANCE TO 203A NTRANCE TO 203A
3626 3627 3628 3629	8/16/2012 8:11 ACTION 8/16/2012 8:12 ACTION 8/16/2012 8:12 ACTION 8/16/2012 8:12 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD LOD	CEILING CEILING CEILING	PLASTER PLASTER PLASTER	CENTER CENTER CENTER	FAIR FAIR FAIR	VHITE VHITE VHITE VHITE	SECOND EI SECOND EI	NTRANCE TO 203A NTRANCE TO 203A NTRANCE TO 203A NTRANCE TO 203A
3630 3631 3632 3633 3634	8/16/2012 8:13 ACTION 8/16/2012 8:13 ACTION 8/16/2012 8:13 ACTION 8/16/2012 8:13 ACTION 8/16/2012 8:13 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD LOD LOD	TRIM TRIM TRIM BASEBOARD BASEBOARD	WOOD WOOD WOOD WOOD	B D	FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND EI SECOND EI	NTRANCE TO 203A NTRANCE TO 203A NTRANCE TO 203A NTRANCE TO 203A NTRANCE TO 203A NTRANCE TO 203A
3635 3636 3637 3638	8/16/2012 8:13 ACTION 8/16/2012 8:14 ACTION 8/16/2012 8:14 ACTION 8/16/2012 8:14 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	DOOR DOOR DOOR	WOOD WOOD WOOD	B A A	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND EI SECOND EI SECOND EI	NTRANCE TO 203A NTRANCE TO 203A NTRANCE TO 203A NTRANCE TO 203A
3645 3646 3647 3648 3651	8/16/2012 8:18 ACTION 8/16/2012 8:18 ACTION 8/16/2012 8:18 ACTION 8/16/2012 8:18 ACTION 8/16/2012 8:19 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE «	LOD LOD LOD	WALL WALL WALL WALL WALL WALL	PLASTER PLASTER PLASTER	UPPER B	FAIR SAIR SAIR SAIR SAIR SAIR SAIR SAIR S	WHITE WHITE WHITE WHITE WHITE WHITE WHITE	SECOND EI SECOND EI	NTRANCE TO 203B NTRANCE TO 203B NTRANCE TO 203B NTRANCE TO 203B NTRANCE TO 203B
3652 3653 3654 3655	8/16/2012 8:19 ACTION 8/16/2012 8:19 ACTION 8/16/2012 8:19 ACTION 8/16/2012 8:20 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	WALL WALL CEILING CEILING	PLASTER PLASTER PLASTER PLASTER PLASTER	UPPER D UPPER D CENTER CENTER	FAIR FAIR POOR POOR	NHITE NHITE NHITE NHITE	SECOND EI SECOND EI SECOND EI	NTRANCE TO 203B NTRANCE TO 203B NTRANCE TO 203B NTRANCE TO 203B
3656 3657 3658 3659 3660	8/16/2012 8:20 ACTION 8/16/2012 8:20 ACTION 8/16/2012 8:20 ACTION 8/16/2012 8:20 ACTION 8/16/2012 8:21 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD LOD	TRIM	WOOD WOOD	B D	FAIR FAIR FAIR	WHITE WHITE WHITE WHITE WHITE STAIN VARNISH	SECOND EI SECOND EI	NTRANCE TO 203B NTRANCE TO 203B NTRANCE TO 203B NTRANCE TO 203B NTRANCE TO 203B
3661 3662 3663 3664	8/16/2012 8:21 ACTION 8/16/2012 8:22 ACTION 8/16/2012 8:22 ACTION 8/16/2012 8:22 ACTION 8/16/2012 8:22 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE «	LOD LOD LOD	TRIM TRIM		B C	FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND EI SECOND EI	NTRANCE TO 203B NTRANCE TO 203B NTRANCE TO 203B NTRANCE TO 203B NTRANCE TO 203B
3665 3666 3667 3668	8/16/2012 8:22 ACTION 8/16/2012 8:22 ACTION 8/16/2012 8:22 ACTION 8/16/2012 8:22 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD		WOOD WOOD WOOD	B B	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND EI SECOND EI SECOND EI	NTRANCE TO 203B NTRANCE TO 203B NTRANCE TO 203B NTRANCE TO 203B
3669 3670 3671 3672 3673	8/16/2012 8:23 ACTION 8/16/2012 8:23 ACTION 8/16/2012 8:23 ACTION 8/16/2012 8:23 ACTION 8/16/2012 8:23 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE NEGATIVE		BASEBOARD DOOR DOOR DOOR DOOR DOOR DOOR DOOR CASIING	WOOD WOOD WOOD WOOD	A A	FAIR :	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND EI SECOND EI	NTRANCE TO 203B NTRANCE TO 203B NTRANCE TO 203B NTRANCE TO 203B NTRANCE TO 203B
3674 3675 3676 3677	8/16/2012 8:23 ACTION 8/16/2012 8:23 ACTION 8/16/2012 8:24 ACTION 8/16/2012 8:24 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD LOD	DOOR CASIING DOOR CASIING CONDUIT	WOOD	A A B	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH WHITE WHITE	SECOND EI SECOND EI	NTRANCE TO 203B NTRANCE TO 203B NTRANCE TO 203B NTRANCE TO 203B NTRANCE TO 203B
3678 3685 3686 3687 3688	8/16/2012 8:24 ACTION 8/16/2012 8:29 ACTION 8/16/2012 8:29 ACTION 8/16/2012 8:29 ACTION 8/16/2012 8:29 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD LOD LOD	CONDUIT WALL WALL WALL	METAL PLASTER PLASTER PLASTER	UPPER A UPPER A	FAIR TAIR TAIR	WHITE WHITE WHITE WHITE WHITE WHITE WHITE	SECOND EI SECOND EI	NTRANCE TO 203B NTRANCE TO 205 NTRANCE TO 205 NTRANCE TO 205 NTRANCE TO 205 NTRANCE TO 205
3688 3689 3690 3691 3694	8/16/2012 8:29 ACTION 8/16/2012 8:29 ACTION 8/16/2012 8:29 ACTION 8/16/2012 8:30 ACTION 8/16/2012 8:30 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD LOD	WALL WALL	PLASTER PLASTER PLASTER	UPPER B UPPER B UPPER D	FAIR FAIR FAIR	WHITE WHITE	SECOND EI SECOND EI SECOND EI	NI RANCE TO 205 NTRANCE TO 205 NTRANCE TO 205 NTRANCE TO 205 NTRANCE TO 205
3695 3696 3697 3698	8/16/2012 8:31 ACTION 8/16/2012 8:31 ACTION 8/16/2012 8:31 ACTION 8/16/2012 8:31 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	CEILING CEILING TRIM TRIM	PLASTER WOOD WOOD	CENTER A B	FAIR TAIR TAIR	WHITE WHITE WHITE WHITE	SECOND EI SECOND EI SECOND EI	NTRANCE TO 205 NTRANCE TO 205 NTRANCE TO 205 NTRANCE TO 205
3699 3700 3701 3702 3703	8/16/2012 8:31 ACTION 8/16/2012 8:32 ACTION 8/16/2012 8:32 ACTION 8/16/2012 8:32 ACTION 8/16/2012 8:32 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD LOD	TRIM TRIM TRIM TRIM TRIM TRIM TRIM	WOOD WOOD WOOD	B B B	FAIR FAIR FAIR	WHITE STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND EI SECOND EI	NTRANCE TO 205 NTRANCE TO 205 NTRANCE TO 205 NTRANCE TO 205 NTRANCE TO 205
3704 3705 3706 3707	8/16/2012 8:32 ACTION 8/16/2012 8:32 ACTION 8/16/2012 8:32 ACTION 8/16/2012 8:33 ACTION 8/16/2012 8:33 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD	TRIM TRIM BASEBOARD BASEBOARD	WOOD WOOD	D D	FAIR FAIR	STAIN VARNISH STAIN VARNISH	SECOND EI SECOND EI	NTRANCE TO 205 NTRANCE TO 205 NTRANCE TO 205 NTRANCE TO 205 NTRANCE TO 205
3708 3709 3710 3711	8/16/2012 8:33 ACTION 8/16/2012 8:33 ACTION 8/16/2012 8:33 ACTION 8/16/2012 8:33 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD	BASEBOARD BASEBOARD BASEBOARD BASEBOARD	WOOD WOOD WOOD	B B B	FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND EI SECOND EI SECOND EI	NTRANCE TO 205 NTRANCE TO 205 NTRANCE TO 205 NTRANCE TO 205
3712 3713 3714 3715 3716	8/16/2012 8:33 ACTION 8/16/2012 8:33 ACTION 8/16/2012 8:34 ACTION 8/16/2012 8:34 ACTION 8/16/2012 8:34 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD LOD LOD	DOOR DOOR DOOR DOOR DOOR CASING DOOR CASING	WOOD WOOD WOOD WOOD	A A	FAIR FAIR FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND EI SECOND EI	NTRANCE TO 205 NTRANCE TO 205 NTRANCE TO 205 NTRANCE TO 205 NTRANCE TO 205
3717 3718 3719 3720	8/16/2012 8:34 ACTION 8/16/2012 8:35 ACTION 8/16/2012 8:35 ACTION 8/16/2012 8:35 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	DOOR CASING CONDUIT CONDUIT CONDUIT	WOOD METAL METAL METAL	B B B	FAIR FAIR FAIR FAIR	STAIN VARNISH WHITE WHITE WHITE	SECOND EI SECOND EI SECOND EI	NTRANCE TO 205 NTRANCE TO 205 NTRANCE TO 205 NTRANCE TO 205
3724 3725 3727 3728	8/16/2012 8:41 ACTION 8/16/2012 8:41 ACTION 8/16/2012 8:42 ACTION 8/16/2012 8:42 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	WALL WALL WALL	PLASTER PLASTER PLASTER	LOWER D UPPER A UPPER A	FAIR FAIR FAIR	BLUE BLUE WHITE WHITE WHITE	SECOND EI SECOND EI	NTRANCE TO 213 NTRANCE TO 213 NTRANCE TO 213 NTRANCE TO 213
3729 3730 3733 3734 3735	8/16/2012 8:42 ACTION 8/16/2012 8:42 ACTION 8/16/2012 8:42 ACTION 8/16/2012 8:43 ACTION 8/16/2012 8:43 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE NEGATIVE	LOD LOD LOD LOD	WALL WALL WALL WALL WALL	PLASTER PLASTER	UPPER B UPPER D UPPER D	FAIR I		SECOND EI SECOND EI	NTRANCE TO 213 NTRANCE TO 213 NTRANCE TO 213 NTRANCE TO 213 NTRANCE TO 213
3736 3737 3738 3739	8/16/2012 8:43 ACTION 8/16/2012 8:43 ACTION 8/16/2012 8:43 ACTION 8/16/2012 8:44 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE «	LOD LOD LOD LOD	CEILING CEILING CEILING TRIM	PLASTER WOOD	В	FAIR FAIR FAIR		SECOND EI SECOND EI SECOND EI	NTRANCE TO 213 NTRANCE TO 213 NTRANCE TO 213 NTRANCE TO 213
3740 3741 3742 3743 3744	8/16/2012 8:44 ACTION 8/16/2012 8:45 ACTION 8/16/2012 8:45 ACTION 8/16/2012 8:45 ACTION 8/16/2012 8:45 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «		TRIM TRIM BASEBOARD BASEBOARD BASEBOARD BASEBOARD		D D	FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND EI SECOND EI	NTRANCE TO 213 NTRANCE TO 213 NTRANCE TO 213 NTRANCE TO 213 NTRANCE TO 213 NTRANCE TO 213
3745 3746 3747 3748	8/16/2012 8:45 ACTION 8/16/2012 8:46 ACTION 8/16/2012 8:46 ACTION 8/16/2012 8:46 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	DOOR DOOR DOOR DOOR CASING	WOOD WOOD WOOD	A A A		STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND EI SECOND EI SECOND EI	NTRANCE TO 213 NTRANCE TO 213 NTRANCE TO 213 NTRANCE TO 213
3749 3750 3751 3752 3753	8/16/2012 8:46 ACTION 8/16/2012 8:46 ACTION 8/16/2012 8:47 ACTION 8/16/2012 8:47 ACTION 8/16/2012 8:47 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD LOD		WOOD WOOD METAL METAL METAL	A B B	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH WHITE WHITE WHITE	SECOND EI SECOND EI	NTRANCE TO 213 NTRANCE TO 213 NTRANCE TO 213 NTRANCE TO 213 NTRANCE TO 213
3754 3755 3756 3763	8/16/2012 8:48 ACTION 8/16/2012 8:48 ACTION 8/16/2012 8:48 ACTION 8/16/2012 8:53 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD LOD	ELECTRIC PANEL ELECTRIC PANEL ELECTRIC PANEL	METAL METAL METAL PLASTER	D D D UPPER A	FAIR FAIR FAIR FAIR	VHITE VHITE VHITE VHITE	SECOND EI SECOND EI SECOND EI	NTRANCE TO 213 NTRANCE TO 213 NTRANCE TO 213 NTRANCE TO 213 NTRANCE TO 215
3764 3765 3766 3767 3768	8/16/2012 8:54 ACTION 8/16/2012 8:54 ACTION 8/16/2012 8:54 ACTION 8/16/2012 8:54 ACTION 8/16/2012 8:54 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE NEGATIVE	LOD LOD LOD	WALL WALL WALL WALL WALL WALL	PLASTER PLASTER PLASTER	UPPER A UPPER B UPPER B	FAIR FAIR FAIR	WHITE WHITE WHITE WHITE WHITE WHITE WHITE	SECOND EI SECOND EI	NTRANCE TO 215 NTRANCE TO 215 NTRANCE TO 215 NTRANCE TO 215 NTRANCE TO 215 NTRANCE TO 215
3769 3772 3773 3774	8/16/2012 8:54 ACTION 8/16/2012 8:55 ACTION 8/16/2012 8:55 ACTION 8/16/2012 8:55 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD LOD	WALL CEILING CEILING	PLASTER PLASTER PLASTER	UPPER D CENTER CENTER	FAIR SAIR SAIR SAIR SAIR SAIR SAIR SAIR S	NHITE NHITE NHITE	SECOND EI SECOND EI SECOND EI	NTRANCE TO 215 NTRANCE TO 215 NTRANCE TO 215 NTRANCE TO 215 NTRANCE TO 215 NTRANCE TO 215
3775 3776 3777 3778	8/16/2012 8:55 ACTION 8/16/2012 8:55 ACTION 8/16/2012 8:56 ACTION 8/16/2012 8:56 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD LOD LOD	TRIM TRIM	WOOD WOOD	B D D	FAIR 1	WHITE WHITE WHITE STAIN VARNISH	SECOND EI SECOND EI	NTRANCE TO 215 NTRANCE TO 215 NTRANCE TO 215 NTRANCE TO 215
3779 3780 3781 3782 3783	8/16/2012 8:56 ACTION 8/16/2012 8:56 ACTION 8/16/2012 8:57 ACTION 8/16/2012 8:57 ACTION 8/16/2012 8:57 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD LOD	TRIM	WOOD WOOD	D B	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND EI SECOND EI	NTRANCE TO 215 NTRANCE TO 215 NTRANCE TO 215 NTRANCE TO 215 NTRANCE TO 215
3784 3785 3786 3787	8/16/2012 8:57 ACTION 8/16/2012 8:57 ACTION 8/16/2012 8:57 ACTION 8/16/2012 8:58 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	BASEBOARD	WOOD WOOD WOOD WOOD	B B B	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND EI SECOND EI SECOND EI SECOND EI	NTRANCE TO 215 NTRANCE TO 215 NTRANCE TO 215 NTRANCE TO 215
3788 3789 3790 3791 3792	8/16/2012 8:58 ACTION 8/16/2012 8:58 ACTION 8/16/2012 8:58 ACTION 8/16/2012 8:58 ACTION 8/16/2012 8:58 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD	BASEBOARD DOOR DOOR DOOR	WOOD WOOD WOOD WOOD	D A A	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND EI SECOND EI SECOND EI	NTRANCE TO 215 NTRANCE TO 215 NTRANCE TO 215 NTRANCE TO 215 NTRANCE TO 215
3793 3794 3795 3796	8/16/2012 8:58 ACTION 8/16/2012 8:58 ACTION 8/16/2012 8:58 ACTION 8/16/2012 8:59 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	DOOR CASING DOOR CASING DOOR CASING CONDUIT	WOOD WOOD WOOD METAL	A A A B	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH WHITE	SECOND EI SECOND EI SECOND EI	NTRANCE TO 215 NTRANCE TO 215 NTRANCE TO 215 NTRANCE TO 215
3797 3798 3800 3805 3806	8/16/2012 8:59 ACTION 8/16/2012 8:59 ACTION 8/16/2012 9:01 ACTION 8/16/2012 9:04 ACTION 8/16/2012 9:04 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD LOD	CONDUIT	PLASTER	B LOWER B UPPER A	FAIR I FAIR I	WHITE WHITE BLUE WHITE WHITE WHITE	SECOND EI SECOND EI	NTRANCE TO 215 NTRANCE TO 215 NTRANCE TO 217 NTRANCE TO 217 NTRANCE TO 217
3807 3808 3811 3814	8/16/2012 9:04 ACTION 8/16/2012 9:04 ACTION 8/16/2012 9:05 ACTION 8/16/2012 9:05 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	WALL WALL WALL CEILING	PLASTER PLASTER PLASTER PLASTER	UPPER A UPPER B UPPER D CENTER	FAIR POOR POOR FAIR	WHITE WHITE WHITE WHITE	SECOND EI SECOND EI SECOND EI SECOND EI	NTRANCE TO 217 NTRANCE TO 217 NTRANCE TO 217 NTRANCE TO 217
3815 3816 3817 3818	8/16/2012 9:05 ACTION 8/16/2012 9:05 ACTION 8/16/2012 9:06 ACTION 8/16/2012 9:06 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	CEILING CEILING TRIM TRIM	PLASTER PLASTER WOOD WOOD	CENTER CENTER A A	FAIR FAIR FAIR FAIR	WHITE WHITE WHITE WHITE	SECOND EI SECOND EI SECOND EI	NTRANCE TO 217 NTRANCE TO 217 NTRANCE TO 217 NTRANCE TO 217
3819 3820 3821 3822 3823	8/16/2012 9:06 ACTION 8/16/2012 9:06 ACTION 8/16/2012 9:06 ACTION 8/16/2012 9:06 ACTION 8/16/2012 9:06 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD LOD	TRIM TRIM	WOOD	B B	FAIR FAIR FAIR	WHITE WHITE WHITE WHITE WHITE WHITE	SECOND EI SECOND EI	NTRANCE TO 217 NTRANCE TO 217 NTRANCE TO 217 NTRANCE TO 217 NTRANCE TO 217
3824 3825 3826 3827	8/16/2012 9:06 ACTION 8/16/2012 9:06 ACTION 8/16/2012 9:07 ACTION 8/16/2012 9:07 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	TRIM TRIM TRIM TRIM TRIM	WOOD WOOD WOOD	D D	FAIR FAIR FAIR FAIR	WHITE WHITE STAIN VARNISH STAIN VARNISH	SECOND EI SECOND EI SECOND EI	NTRANCE TO 217 NTRANCE TO 217 NTRANCE TO 217 NTRANCE TO 217 NTRANCE TO 217
3828 3829 3830 3831 3832	8/16/2012 9:07 ACTION 8/16/2012 9:07 ACTION 8/16/2012 9:07 ACTION 8/16/2012 9:07 ACTION 8/16/2012 9:08 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD LOD LOD	TRIM TRIM TRIM TRIM TRIM BASEBOARD	WOOD	B B B	FAIR FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND EI SECOND EI	NTRANCE TO 217 NTRANCE TO 217 NTRANCE TO 217 NTRANCE TO 217 NTRANCE TO 217
3833 3834 3835 3836	8/16/2012 9:08 ACTION 8/16/2012 9:08 ACTION 8/16/2012 9:08 ACTION 8/16/2012 9:08 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	BASEBOARD BASEBOARD BASEBOARD BASEBOARD	WOOD WOOD WOOD WOOD	B B D	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND EI SECOND EI SECOND EI	NTRANCE TO 217 NTRANCE TO 217 NTRANCE TO 217 NTRANCE TO 217
3837 3838 3839 3840	8/16/2012 9:08 ACTION 8/16/2012 9:08 ACTION 8/16/2012 9:08 ACTION 8/16/2012 9:08 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	BASEBOARD DOOR DOOR DOOR	WOOD WOOD WOOD	D A A A	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND EI SECOND EI SECOND EI	NTRANCE TO 217 NTRANCE TO 217 NTRANCE TO 217 NTRANCE TO 217
3841 3842 3843 3844 3845	8/16/2012 9:09 ACTION 8/16/2012 9:09 ACTION 8/16/2012 9:09 ACTION 8/16/2012 9:10 ACTION 8/16/2012 9:10 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD	CONDUIT	WOOD	A A B	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH WHITE WHITE	SECOND EI SECOND EI	NTRANCE TO 217 NTRANCE TO 217 NTRANCE TO 217 NTRANCE TO 217 NTRANCE TO 217
3846 3847 3854 3855	8/16/2012 9:10 ACTION 8/16/2012 9:10 ACTION 8/16/2012 9:14 ACTION 8/16/2012 9:14 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	CONDUIT CONDUIT WALL WALL	METAL METAL PLASTER PLASTER	B UPPER A UPPER A	FAIR FAIR FAIR FAIR	VHITE VHITE VHITE VHITE	SECOND EI SECOND EI SECOND EI	NTRANCE TO 217 NTRANCE TO 217 NTRANCE TO 219 NTRANCE TO 219
3856 3857 3858 3859 3860	8/16/2012 9:15 ACTION 8/16/2012 9:15 ACTION 8/16/2012 9:15 ACTION 8/16/2012 9:15 ACTION 8/16/2012 9:15 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE NEGATIVE	LOD LOD LOD LOD	WALL WALL WALL WALL WALL WALL	PLASTER PLASTER PLASTER	UPPER B	FAIR FAIR FAIR	WHITE WHITE WHITE	SECOND EI SECOND EI	NTRANCE TO 219 NTRANCE TO 219 NTRANCE TO 219 NTRANCE TO 219 NTRANCE TO 219 NTRANCE TO 219
3861 3862 3863 3864	8/16/2012 9:15 ACTION 8/16/2012 9:15 ACTION 8/16/2012 9:16 ACTION 8/16/2012 9:16 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	WALL WALL CEILING CEILING	PLASTER PLASTER PLASTER PLASTER PLASTER	UPPER D UPPER D CENTER CENTER	FAIR FAIR POOR POOR	VHITE VHITE VHITE VHITE	SECOND EI SECOND EI SECOND EI	NTRANCE TO 219 NTRANCE TO 219 NTRANCE TO 219 NTRANCE TO 219 NTRANCE TO 219
3865 3866 3867	8/16/2012 9:16 ACTION 8/16/2012 9:17 ACTION 8/16/2012 9:17 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE	LOD LOD	TRIM	PLASTER WOOD WOOD	A	FAIR	WHITE WHITE WHITE	SECOND EI	NTRANCE TO 219 NTRANCE TO 219 NTRANCE TO 219

Reading No Time Type	Units	Results	Pb Quantity	Component	Substrate	Side	Condition	Color	Floor	Room
3869 8/16/2012 9:18 ACTION LEAD PAINT 3870 8/16/2012 9:18 ACTION LEAD PAINT 3871 8/16/2012 9:18 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE <	.OD T	RIM RIM RIM	WOOD WOOD WOOD WOOD	B F F B	AIR SAIR	VHITE VHITE VHITE	SECOND SECOND SECOND SECOND SECOND	ENTRANCE TO 219 ENTRANCE TO 219 ENTRANCE TO 219 ENTRANCE TO 219 ENTRANCE TO 219 ENTRANCE TO 219
3873 8/16/2012 9:18 ACTION LEAD PAINT 3874 8/16/2012 9:18 ACTION LEAD PAINT 3875 8/16/2012 9:19 ACTION LEAD PAINT 3876 8/16/2012 9:19 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE < NEGATIVE <	.OD T .OD T .OD T	RIM RIM RIM RIM	WOOD WOOD WOOD	D F D F B F	AIR FAIR FAIR FAIR FAIR FAIR FAIR	VHITE VHITE STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND	ENTRANCE TO 219 ENTRANCE TO 219 ENTRANCE TO 219 ENTRANCE TO 219 ENTRANCE TO 219
3878 8/16/2012 9:19 ACTION LEAD PAINT 3879 8/16/2012 9:19 ACTION LEAD PAINT 3880 8/16/2012 9:19 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE <	.OD T	RIM RIM RIM	WOOD WOOD WOOD WOOD	D F D F	AIR AIR		SECOND SECOND SECOND SECOND SECOND	ENTRANCE TO 219 ENTRANCE TO 219 ENTRANCE TO 219 ENTRANCE TO 219 ENTRANCE TO 219 ENTRANCE TO 219
3882 8/16/2012 9:19 ACTION LEAD PAINT 3883 8/16/2012 9:19 ACTION LEAD PAINT 3884 8/16/2012 9:20 ACTION LEAD PAINT 3885 8/16/2012 9:20 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE < NEGATIVE <	.OD B .OD B .OD B	ASEBOARD ASEBOARD ASEBOARD ASEBOARD	WOOD WOOD WOOD	D F D F B F	AIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND SECOND	ENTRANCE TO 219 ENTRANCE TO 219 ENTRANCE TO 219 ENTRANCE TO 219 ENTRANCE TO 219
3886 8/16/2012 9:20 ACTION LEAD PAINT 3887 8/16/2012 9:20 ACTION LEAD PAINT 3888 8/16/2012 9:20 ACTION LEAD PAINT 3889 8/16/2012 9:20 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE <	.OD D .OD D	OOR OOR OOR	WOOD WOOD WOOD WOOD	A F A F	AIR AIR		SECOND SECOND SECOND SECOND SECOND	ENTRANCE TO 219 ENTRANCE TO 219 ENTRANCE TO 219 ENTRANCE TO 219 ENTRANCE TO 219 ENTRANCE TO 219
3891 8/16/2012 9:21 ACTION LEAD PAINT 3892 8/16/2012 9:21 ACTION LEAD PAINT 3893 8/16/2012 9:21 ACTION LEAD PAINT 3894 8/16/2012 9:22 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE < NEGATIVE <	.OD D .OD D .OD C	OOR CASING OOR CASING ONDUIT ONDUIT	WOOD WOOD METAL METAL	A F B F	AIR AIR AIR	STAIN VARNISH STAIN VARNISH VHITE VHITE	SECOND SECOND SECOND SECOND	ENTRANCE TO 219 ENTRANCE TO 219 ENTRANCE TO 219 ENTRANCE TO 219 ENTRANCE TO 219
3897 8/16/2012 9:46 ACTION LEAD PAINT 3902 8/16/2012 9:48 ACTION LEAD PAINT 3903 8/16/2012 9:48 ACTION LEAD PAINT		NEGATIVE < NEGATIVE <	0.59 W .OD W	/ALL /ALL /ALL	METAL PLASTER PLASTER PLASTER PLASTER PLASTER	LOWER B F UPPER B F	AIR I	BLUE VHITE VHITE	SECOND SECOND SECOND SECOND SECOND	ENTRANCE TO 219 ENTRANCE TO 218 ENTRANCE TO 218 ENTRANCE TO 218 ENTRANCE TO 218
3907 8/16/2012 9:49 ACTION LEAD PAINT 3911 8/16/2012 9:50 ACTION LEAD PAINT 3912 8/16/2012 9:50 ACTION LEAD PAINT 3913 8/16/2012 9:50 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE < NEGATIVE <	0.46 W .OD T .OD T	VALL RIM RIM	PLASTER WOOD WOOD WOOD	UPPER D F B F B F	AIR FAIR FAIR FAIR	VHITE STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND SECOND	ENTRANCE TO 218 ENTRANCE TO 218 ENTRANCE TO 218 ENTRANCE TO 218 ENTRANCE TO 218
3915 8/16/2012 9:50 ACTION LEAD PAINT 3916 8/16/2012 9:51 ACTION LEAD PAINT 3917 8/16/2012 9:51 ACTION LEAD PAINT 3918 8/16/2012 9:51 ACTION LEAD PAINT	mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE < NEGATIVE <	.OD T .OD T .OD B .OD B	RIM RIM ASEBOARD ASEBOARD	WOOD WOOD	D F D F D F	AIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND SECOND SECOND	ENTRANCE TO 218 ENTRANCE TO 218 ENTRANCE TO 218 ENTRANCE TO 218 ENTRANCE TO 218
3920 8/16/2012 9:51 ACTION LEAD PAINT 3921 8/16/2012 9:51 ACTION LEAD PAINT 3922 8/16/2012 9:51 ACTION LEAD PAINT	mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE <	.OD B .OD B	ASEBOARD	WOOD WOOD WOOD WOOD	B F B F	AIR AIR		SECOND SECOND SECOND SECOND SECOND	ENTRANCE TO 218 ENTRANCE TO 218 ENTRANCE TO 218 ENTRANCE TO 218 ENTRANCE TO 218
3924 8/16/2012 9:52 ACTION LEAD PAINT 3925 8/16/2012 9:52 ACTION LEAD PAINT 3926 8/16/2012 9:52 ACTION LEAD PAINT 3927 8/16/2012 9:52 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE < NEGATIVE <	.OD D .OD D .OD D	OOR OOR OOR CASING OOR CASING	WOOD WOOD WOOD WOOD	C F	AIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND SECOND SECOND	ENTRANCE TO 218 ENTRANCE TO 218 ENTRANCE TO 218 ENTRANCE TO 218 ENTRANCE TO 218
3929 8/16/2012 9:53 ACTION LEAD PAINT 3930 8/16/2012 9:54 ACTION LEAD PAINT 3935 8/16/2012 9:57 ACTION LEAD PAINT 3936 8/16/2012 9:57 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE < NEGATIVE <	OD W OD W OD W OD W	/ALL /ALL /ALL	PLASTER PLASTER PLASTER PLASTER	LOWER B F LOWER B F UPPER B F UPPER B F	AIR FAIR FAIR FAIR	BLUE BLUE VHITE VHITE	SECOND SECOND SECOND SECOND SECOND	ENTRANCE TO 216 ENTRANCE TO 216 ENTRANCE TO 216 ENTRANCE TO 216 ENTRANCE TO 216 ENTRANCE TO 216
3938 8/16/2012 9:57 ACTION LEAD PAINT 3939 8/16/2012 9:57 ACTION LEAD PAINT 3940 8/16/2012 9:57 ACTION LEAD PAINT 3941 8/16/2012 9:58 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE < NEGATIVE <	.OD W .OD W .OD W .OD W	/ALL /ALL /ALL	PLASTER PLASTER PLASTER	UPPER C F UPPER C F UPPER C F UPPER D F	AIR FAIR FAIR FAIR	VHITE VHITE VHITE VHITE	SECOND SECOND SECOND SECOND SECOND	ENTRANCE TO 216 ENTRANCE TO 216 ENTRANCE TO 216 ENTRANCE TO 216 ENTRANCE TO 216 ENTRANCE TO 216
3943 8/16/2012 9:58 ACTION LEAD PAINT 3944 8/16/2012 9:58 ACTION LEAD PAINT 3945 8/16/2012 9:58 ACTION LEAD PAINT 3946 8/16/2012 9:58 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE < NEGATIVE <	.OD W .OD C .OD C	VALL EILING EILING EILING	PLASTER PLASTER PLASTER PLASTER	UPPER D F CENTER F CENTER F CENTER F	AIR FAIR FAIR FAIR FAIR	VHITE VHITE VHITE VHITE	SECOND SECOND SECOND	ENTRANCE TO 216 ENTRANCE TO 216 ENTRANCE TO 216 ENTRANCE TO 216 ENTRANCE TO 216
3948 8/16/2012 9:59 ACTION LEAD PAINT 3949 8/16/2012 9:59 ACTION LEAD PAINT 3950 8/16/2012 9:59 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE <	.OD T .OD T	RIM RIM	WOOD WOOD WOOD WOOD	B F C F D F	AIR SAIR SAIR	VHITE VHITE VHITE	SECOND SECOND SECOND SECOND	ENTRANCE TO 216 ENTRANCE TO 216 ENTRANCE TO 216 ENTRANCE TO 216 ENTRANCE TO 216
3952 8/16/2012 10:00 ACTION LEAD PAINT 3953 8/16/2012 10:00 ACTION LEAD PAINT 3954 8/16/2012 10:01 ACTION LEAD PAINT 3955 8/16/2012 10:01 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE < NEGATIVE <	.OD T .OD T .OD T	RIM RIM RIM RIM	WOOD WOOD WOOD	B	AIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND	ENTRANCE TO 216 ENTRANCE TO 216 ENTRANCE TO 216 ENTRANCE TO 216 ENTRANCE TO 216
3957 8/16/2012 10:02 ACTION LEAD PAINT 3958 8/16/2012 10:02 ACTION LEAD PAINT 3959 8/16/2012 10:02 ACTION LEAD PAINT 3950 8/16/2012 10:02 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE < NEGATIVE <	.OD B .OD B .OD B	ASEBOARD ASEBOARD ASEBOARD ASEBOARD	WOOD WOOD WOOD	D F D F B F	AIR AIR AIR AIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND SECOND SECOND	ENTRANCE TO 216 ENTRANCE TO 216 ENTRANCE TO 216 ENTRANCE TO 216 ENTRANCE TO 216
3961 8/16/2012 10:02 ACTION LEAD PAINT 3962 8/16/2012 10:02 ACTION LEAD PAINT 3963 8/16/2012 10:02 ACTION LEAD PAINT 3964 8/16/2012 10:02 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE < NEGATIVE <	OD B OD B OD B	ASEBOARD ASEBOARD ASEBOARD OOR	WOOD WOOD WOOD	B F B F C F	AIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND SECOND	ENTRANCE TO 216 ENTRANCE TO 216 ENTRANCE TO 216 ENTRANCE TO 216 ENTRANCE TO 216
3966 8/16/2012 10:02 ACTION LEAD PAINT 3967 8/16/2012 10:03 ACTION LEAD PAINT 3968 8/16/2012 10:03 ACTION LEAD PAINT 3969 8/16/2012 10:03 ACTION LEAD PAINT	mg / cm ^2	NEGATIVE < NEGATIVE <	.OD D .OD D	OOR OOR CASING OOR CASING	WOOD WOOD WOOD WOOD	C F	AIR AIR AIR		SECOND SECOND SECOND SECOND SECOND	ENTRANCE TO 216 ENTRANCE TO 216 ENTRANCE TO 216 ENTRANCE TO 216 ENTRANCE TO 216
3979 8/16/2012 10:07 ACTION LEAD PAINT 3980 8/16/2012 10:07 ACTION LEAD PAINT 3981 8/16/2012 10:07 ACTION LEAD PAINT 3982 8/16/2012 10:08 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE < NEGATIVE <	.OD W .OD W .OD W	/ALL /ALL /ALL /ALL	PLASTER PLASTER PLASTER PLASTER	UPPER C F UPPER C F UPPER C F UPPER D F	AIR FAIR FAIR FAIR FAIR	VHITE VHITE VHITE VHITE	SECOND SECOND SECOND SECOND	ENTRANCE TO 214 ENTRANCE TO 214 ENTRANCE TO 214 ENTRANCE TO 214
3984 8/16/2012 10:08 ACTION LEAD PAINT 3985 8/16/2012 10:08 ACTION LEAD PAINT 3986 8/16/2012 10:08 ACTION LEAD PAINT		NEGATIVE < NEGATIVE < NEGATIVE <	.OD W	/ALL EILING EILING	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	UPPER D F CENTER F CENTER F	AIR SAIR	VHITE	SECOND SECOND SECOND SECOND SECOND	ENTRANCE TO 214 ENTRANCE TO 214 ENTRANCE TO 214 ENTRANCE TO 214 ENTRANCE TO 214
3988 8/16/2012 10:09 ACTION LEAD PAINT 3989 8/16/2012 10:09 ACTION LEAD PAINT 3990 8/16/2012 10:09 ACTION LEAD PAINT 3991 8/16/2012 10:11 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE <	.OD T .OD T	RIM RIM RIM	WOOD WOOD WOOD WOOD	B F C F	AIR SAIR SAIR	VHITE VHITE VHITE	SECOND SECOND SECOND SECOND	ENTRANCE TO 214 ENTRANCE TO 214 ENTRANCE TO 214 ENTRANCE TO 214 ENTRANCE TO 214
3993 8/16/2012 10:11 ACTION LEAD PAINT 3994 8/16/2012 10:11 ACTION LEAD PAINT 3995 8/16/2012 10:11 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE <	.OD T	RIM RIM RIM RIM RIM	WOOD WOOD WOOD WOOD	D F B F	AIR AIR	STAIN VARNISH	SECOND SECOND SECOND SECOND SECOND	ENTRANCE TO 214 ENTRANCE TO 214 ENTRANCE TO 214 ENTRANCE TO 214 ENTRANCE TO 214
3997 8/16/2012 10:11 ACTION LEAD PAINT 3998 8/16/2012 10:11 ACTION LEAD PAINT 3999 8/16/2012 10:11 ACTION LEAD PAINT 4000 8/16/2012 10:11 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE < NEGATIVE <	.OD B .OD B .OD B	ASEBOARD ASEBOARD ASEBOARD ASEBOARD	WOOD WOOD WOOD	B F B F D F	AIR AIR AIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND SECOND	ENTRANCE TO 214 ENTRANCE TO 214 ENTRANCE TO 214 ENTRANCE TO 214
4002 8/16/2012 10:11 ACTION LEAD PAINT 4003 8/16/2012 10:12 ACTION LEAD PAINT 4004 8/16/2012 10:12 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE <	.OD B .OD D	OOR	WOOD WOOD WOOD WOOD	D F C F	AIR AIR AIR	STAIN VARNISH	SECOND SECOND SECOND SECOND SECOND	ENTRANCE TO 214 ENTRANCE TO 214 ENTRANCE TO 214 ENTRANCE TO 214 ENTRANCE TO 214
4006 8/16/2012 10:12 ACTION LEAD PAINT 4007 8/16/2012 10:12 ACTION LEAD PAINT 4008 8/16/2012 10:12 ACTION LEAD PAINT 4009 8/16/2012 10:13 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE < NEGATIVE <	.OD D .OD D .OD D	OOR CASING OOR CASING OOR CASING ONDUIT	WOOD WOOD WOOD METAL	C F C F D F	AIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH VHITE	SECOND SECOND SECOND SECOND	ENTRANCE TO 214 ENTRANCE TO 214 ENTRANCE TO 214 ENTRANCE TO 214
4011 8/16/2012 10:13 ACTION LEAD PAINT 4018 8/16/2012 10:22 ACTION LEAD PAINT 4019 8/16/2012 10:22 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE <	.OD C .OD W .OD W	ONDUIT /ALL /ALL	PLASTER	D F UPPER B F UPPER B F	POOR POOR	VHITE VHITE	SECOND SECOND SECOND SECOND SECOND	ENTRANCE TO 214 ENTRANCE TO 214 ENTRANCE TO 212 ENTRANCE TO 212 ENTRANCE TO 212
4021 8/16/2012 10:22 ACTION LEAD PAINT 4022 8/16/2012 10:22 ACTION LEAD PAINT 4023 8/16/2012 10:23 ACTION LEAD PAINT 4024 8/16/2012 10:23 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE <	.OD W .OD W			UPPER D F UPPER D F CENTER F	AIR AIR	VHITE VHITE VHITE	SECOND SECOND SECOND SECOND SECOND	ENTRANCE TO 212 ENTRANCE TO 212 ENTRANCE TO 212 ENTRANCE TO 212 ENTRANCE TO 212 ENTRANCE TO 212
4026 8/16/2012 10:23 ACTION LEAD PAINT 4027 8/16/2012 10:24 ACTION LEAD PAINT 4028 8/16/2012 10:24 ACTION LEAD PAINT 4029 8/16/2012 10:24 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE < NEGATIVE <	.OD C .OD T .OD T .OD T	EILING RIM RIM RIM	PLASTER WOOD WOOD WOOD	CENTER F B F B F	AIR FAIR FAIR FAIR FAIR FAIR FAIR FAIR F	VHITE STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND SECOND	ENTRANCE TO 212 ENTRANCE TO 212 ENTRANCE TO 212 ENTRANCE TO 212 ENTRANCE TO 212
4031 8/16/2012 10:24 ACTION LEAD PAINT 4032 8/16/2012 10:25 ACTION LEAD PAINT 4033 8/16/2012 10:25 ACTION LEAD PAINT 4034 8/16/2012 10:25 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE < NEGATIVE <	.OD T .OD T .OD B .OD B	RIM ASEBOARD ASEBOARD	WOOD WOOD WOOD WOOD	D F D F D F	AIR AIR AIR AIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND SECOND SECOND	ENTRANCE TO 212 ENTRANCE TO 212 ENTRANCE TO 212 ENTRANCE TO 212 ENTRANCE TO 212
4036 8/16/2012 10:25 ACTION LEAD PAINT 4037 8/16/2012 10:25 ACTION LEAD PAINT 4038 8/16/2012 10:25 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE <	.OD B .OD B		WOOD WOOD WOOD WOOD	B F B F	AIR AIR AIR		SECOND SECOND SECOND SECOND SECOND	ENTRANCE TO 212 ENTRANCE TO 212 ENTRANCE TO 212 ENTRANCE TO 212 ENTRANCE TO 212
4040 8/16/2012 10:26 ACTION LEAD PAINT 4041 8/16/2012 10:26 ACTION LEAD PAINT 4042 8/16/2012 10:26 ACTION LEAD PAINT 4043 8/16/2012 10:26 ACTION LEAD PAINT	mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE < NEGATIVE <	.OD D .OD D .OD D	OOR OOR CASING OOR CASING	WOOD WOOD WOOD WOOD	C F	AIR AIR		SECOND SECOND SECOND SECOND SECOND	ENTRANCE TO 212 ENTRANCE TO 212 ENTRANCE TO 212 ENTRANCE TO 212 ENTRANCE TO 212 ENTRANCE TO 212
4045 8/16/2012 10:27 ACTION LEAD PAINT 4046 8/16/2012 10:27 ACTION LEAD PAINT 4047 8/16/2012 10:27 ACTION LEAD PAINT 4054 8/16/2012 10:35 ACTION LEAD PAINT	mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE <	.OD C .OD C	ONDUIT ONDUIT VALL	PLASTER	D F D F UPPER B F UPPER B F	AIR FAIR FAIR FAIR FAIR	VHITE VHITE VHITE VHITE	SECOND SECOND SECOND SECOND SECOND	ENTRANCE TO 212 ENTRANCE TO 212 ENTRANCE TO 212 ENTRANCE TO 210 ENTRANCE TO 210
4056 8/16/2012 10:36 ACTION LEAD PAINT 4057 8/16/2012 10:36 ACTION LEAD PAINT 4058 8/16/2012 10:36 ACTION LEAD PAINT 4059 8/16/2012 10:36 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE <	.OD W .OD W	/ALL /ALL /ALL	PLASTER PLASTER PLASTER	UPPER C F UPPER C F	AIR AIR	VHITE VHITE VHITE	SECOND SECOND SECOND SECOND SECOND	ENTRANCE TO 210 ENTRANCE TO 210 ENTRANCE TO 210 ENTRANCE TO 210 ENTRANCE TO 210
4061 8/16/2012 10:37 ACTION LEAD PAINT 4062 8/16/2012 10:37 ACTION LEAD PAINT 4063 8/16/2012 10:37 ACTION LEAD PAINT 4064 8/16/2012 10:37 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE < NEGATIVE <	.OD W .OD W .OD C	/ALL /ALL EILING EILING	PLASTER PLASTER PLASTER PLASTER	UPPER D F UPPER D F CENTER F CENTER F	AIR FAIR FAIR FAIR	VHITE VHITE VHITE VHITE	SECOND SECOND SECOND SECOND	ENTRANCE TO 210 ENTRANCE TO 210 ENTRANCE TO 210 ENTRANCE TO 210 ENTRANCE TO 210
4066 8/16/2012 10:39 ACTION LEAD PAINT 4067 8/16/2012 10:39 ACTION LEAD PAINT 4068 8/16/2012 10:39 ACTION LEAD PAINT 4069 8/16/2012 10:40 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE < NEGATIVE <	.OD T .OD T .OD T	RIM RIM RIM RIM	WOOD WOOD WOOD	B F C F D F	AIR FAIR FAIR FAIR FAIR FAIR FAIR FAIR F	VHITE VHITE VHITE STAIN VARNISH	SECOND SECOND SECOND SECOND SECOND SECOND	ENTRANCE TO 210 ENTRANCE TO 210 ENTRANCE TO 210 ENTRANCE TO 210 ENTRANCE TO 210 ENTRANCE TO 210 ENTRANCE TO 210
4071 8/16/2012 10:40 ACTION LEAD PAINT 4072 8/16/2012 10:40 ACTION LEAD PAINT 4073 8/16/2012 10:40 ACTION LEAD PAINT 4074 8/16/2012 10:40 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE < NEGATIVE <	.OD T .OD T .OD T .OD T	RIM RIM RIM RIM	WOOD WOOD WOOD WOOD WOOD	D F B F B F	AIR AIR AIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND SECOND SECOND	ENTRANCE TO 210 ENTRANCE TO 210 ENTRANCE TO 210 ENTRANCE TO 210 ENTRANCE TO 210 ENTRANCE TO 210
4076 8/16/2012 10:41 ACTION LEAD PAINT 4077 8/16/2012 10:41 ACTION LEAD PAINT 4078 8/16/2012 10:41 ACTION LEAD PAINT 4079 8/16/2012 10:41 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE < NEGATIVE <	.OD B .OD B .OD B	ASEBOARD ASEBOARD ASEBOARD ASEBOARD	WOOD WOOD WOOD	B F B F D F	AIR AIR AIR AIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND SECOND	ENTRANCE TO 210 ENTRANCE TO 210 ENTRANCE TO 210 ENTRANCE TO 210 ENTRANCE TO 210
4081 8/16/2012 10:41 ACTION LEAD PAINT 4082 8/16/2012 10:41 ACTION LEAD PAINT 4083 8/16/2012 10:41 ACTION LEAD PAINT		NEGATIVE < NEGATIVE <	.OD D .OD D	OOR	WOOD WOOD WOOD WOOD	C F	AIR AIR AIR		SECOND SECOND SECOND SECOND SECOND	ENTRANCE TO 210 ENTRANCE TO 210 ENTRANCE TO 210 ENTRANCE TO 210 ENTRANCE TO 210 ENTRANCE TO 210
4085 8/16/2012 10:42 ACTION LEAD PAINT 4086 8/16/2012 10:42 ACTION LEAD PAINT 4087 8/16/2012 10:42 ACTION LEAD PAINT 4088 8/16/2012 10:42 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE < NEGATIVE <	.OD D .OD D .OD C .OD C	OOR CASING OOR CASING ONDUIT ONDUIT	WOOD WOOD METAL METAL	C F C F D F	AIR AIR AIR AIR AIR AIR	STAIN VARNISH STAIN VARNISH VHITE VHITE	SECOND SECOND SECOND SECOND	ENTRANCE TO 210 ENTRANCE TO 210 ENTRANCE TO 210 ENTRANCE TO 210 ENTRANCE TO 210
4089 8/16/2012 10:42 ACTION LEAD PAINT 4096 8/16/2012 10:48 ACTION LEAD PAINT 4097 8/16/2012 10:48 ACTION LEAD PAINT 4098 8/16/2012 10:48 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE < NEGATIVE <	.OD C .OD W .OD W	ONDUIT /ALL /ALL /ALL	METAL PLASTER PLASTER PLASTER PLASTER	D F UPPER B F UPPER B F UPPER B F	AIR FAIR FAIR FAIR FAIR FAIR	VHITE VHITE VHITE VHITE	SECOND SECOND SECOND SECOND SECOND	ENTRANCE TO 210 ENTRANCE TO 208 ENTRANCE TO 208 ENTRANCE TO 208 ENTRANCE TO 208
4100 8/16/2012 10:49 ACTION LEAD PAINT 4101 8/16/2012 10:49 ACTION LEAD PAINT 4103 8/16/2012 10:49 ACTION LEAD PAINT 4104 8/16/2012 10:49 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE < NEGATIVE <	.OD W. .OD W. .OD W. .OD W	/ALL /ALL /ALL /ALL	PLASTER PLASTER PLASTER PLASTER	UPPER C F UPPER C F UPPER D F UPPER D F	AIR FAIR FAIR FAIR	VHITE VHITE VHITE VHITE	SECOND SECOND SECOND SECOND	ENTRANCE TO 208 ENTRANCE TO 208 ENTRANCE TO 208 ENTRANCE TO 208 ENTRANCE TO 208
4105 8/16/2012 10:50 ACTION LEAD PAINT 4106 8/16/2012 10:50 ACTION LEAD PAINT 4107 8/16/2012 10:50 ACTION LEAD PAINT 4108 8/16/2012 10:50 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE <	.OD C .OD C	EILING RIM	PLASTER PLASTER PLASTER WOOD WOOD	CENTER F CENTER F CENTER F B	AIR FAIR FAIR FAIR FAIR FAIR	VHITE VHITE VHITE VHITE	SECOND SECOND SECOND SECOND SECOND	ENTRANCE TO 208 ENTRANCE TO 208 ENTRANCE TO 208 ENTRANCE TO 208 ENTRANCE TO 208
4110 8/16/2012 10:51 ACTION LEAD PAINT 4111 8/16/2012 10:51 ACTION LEAD PAINT 4112 8/16/2012 10:51 ACTION LEAD PAINT 4113 8/16/2012 10:51 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE < NEGATIVE <	.OD T .OD T .OD T .OD T	RIM RIM RIM RIM	WOOD WOOD WOOD	D F D F D F D F D F D F D F D F D F D F	AIR AIR AIR AIR	VHITE STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND SECOND	ENTRANCE TO 208 ENTRANCE TO 208 ENTRANCE TO 208 ENTRANCE TO 208 ENTRANCE TO 208
4115 8/16/2012 10:51 ACTION LEAD PAINT 4116 8/16/2012 10:51 ACTION LEAD PAINT 4117 8/16/2012 10:52 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE <	.OD T .OD T .OD B	RIM RIM ASEBOARD	WOOD WOOD WOOD WOOD	B F B F	AIR AIR AIR	STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND SECOND SECOND	ENTRANCE TO 208 ENTRANCE TO 208 ENTRANCE TO 208 ENTRANCE TO 208 ENTRANCE TO 208
4119 8/16/2012 10:52 ACTION LEAD PAINT 4120 8/16/2012 10:52 ACTION LEAD PAINT 4121 8/16/2012 10:52 ACTION LEAD PAINT 4122 8/16/2012 10:52 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE < NEGATIVE <	.OD B .OD B .OD B .OD B	ASEBOARD ASEBOARD ASEBOARD ASEBOARD ASEBOARD	WOOD WOOD WOOD	B F D F D F D F D F D F D F D F D F D F	AIR AIR AIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND SECOND	ENTRANCE TO 208 ENTRANCE TO 208 ENTRANCE TO 208 ENTRANCE TO 208 ENTRANCE TO 208
4124 8/16/2012 10:53 ACTION LEAD PAINT 4125 8/16/2012 10:53 ACTION LEAD PAINT 4126 8/16/2012 10:53 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE <	.OD D .OD D	OOR OOR OOR CASING	WOOD WOOD WOOD WOOD	C F C F	AIR AIR AIR	STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND SECOND SECOND	ENTRANCE TO 208 ENTRANCE TO 208 ENTRANCE TO 208 ENTRANCE TO 208 ENTRANCE TO 208
4128 8/16/2012 10:53 ACTION LEAD PAINT 4129 8/16/2012 10:53 ACTION LEAD PAINT 4130 8/16/2012 10:54 ACTION LEAD PAINT 4131 8/16/2012 10:54 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE < NEGATIVE <	.OD D .OD C .OD C .OD C	OOR CASING ONDUIT ONDUIT ONDUIT	WOOD METAL METAL METAL	C F D F D F	AIR FAIR FAIR FAIR	STAIN VARNISH VHITE VHITE VHITE	SECOND SECOND SECOND SECOND	ENTRANCE TO 208 ENTRANCE TO 208 ENTRANCE TO 208 ENTRANCE TO 208 ENTRANCE TO 208
4147 8/16/2012 11:00 ACTION LEAD PAINT 4148 8/16/2012 11:00 ACTION LEAD PAINT 4149 8/16/2012 11:00 ACTION LEAD PAINT 4150 8/16/2012 11:01 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE < NEGATIVE <	< LOD	EILING EILING RIM	PLASTER PLASTER WOOD	CENTER F CENTER F CENTER F B	AIR FAIR FAIR FAIR	VHITE VHITE VHITE VHITE	SECOND SECOND SECOND SECOND SECOND	ENTRANCE TO 206 ENTRANCE TO 206 ENTRANCE TO 206 ENTRANCE TO 206 ENTRANCE TO 206 ENTRANCE TO 206
4152 8/16/2012 11:01 ACTION LEAD PAINT 4153 8/16/2012 11:02 ACTION LEAD PAINT 4154 8/16/2012 11:02 ACTION LEAD PAINT 4155 8/16/2012 11:02 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE < NEGATIVE < NEGATIVE <	.OD T .OD T .OD T .OD T	RIM RIM	WOOD WOOD WOOD WOOD	D F B F B F	AIR FAIR FAIR FAIR	VHITE STAIN VARNISH STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND SECOND SECOND	ENTRANCE TO 206 ENTRANCE TO 206 ENTRANCE TO 206 ENTRANCE TO 206 ENTRANCE TO 206
4157 8/16/2012 11:02 ACTION LEAD PAINT 4158 8/16/2012 11:02 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2	NEGATIVE < NEGATIVE <	OD T	RIM RIM	WOOD WOOD	D F	AIR	STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND SECOND	ENTRANCE TO 206 ENTRANCE TO 206 ENTRANCE TO 206 ENTRANCE TO 206

4160 8/16/2012 11:03 ACTION LEAD PAINT mg / cm ^2 NEGATIVE < LOD BASEBOARD WOOD D 4161 8/16/2012 11:03 ACTION LEAD PAINT mg / cm ^2 NEGATIVE < LOD BASEBOARD WOOD D 4162 8/16/2012 11:03 ACTION LEAD PAINT mg / cm ^2 NEGATIVE < LOD BASEBOARD WOOD B	FAIR S	TAIN VARNISH	SECOND E	Room ENTRANCE TO 206 ENTRANCE TO 206 ENTRANCE TO 206
4162 816201211:03 ACTION LEAD PAINT mg / cm 2 NEGATIVE < LOD BASEBOARD WOOD B 41630 81620121:130 ACTION LEAD PAINT mg / cm 2 NEGATIVE < LOD BASEBOARD WOOD B 4164 8162012:131 ACTION LEAD PAINT mg / cm 2 NEGATIVE < LOD BASEBOARD WOOD B 4165 8162012:11:03 ACTION LEAD PAINT mg / cm 2 NEGATIVE < LOD DOOR WOOD C 4166 8162012:11:03 ACTION LEAD PAINT mg / cm 2 NEGATIVE < LOD DOOR WOOD C	FAIR S FAIR S FAIR S	TAIN VARNISH TAIN VARNISH TAIN VARNISH	SECOND E SECOND E	INTRANCE TO 206 INTRANCE TO 206 INTRANCE TO 206 INTRANCE TO 206 INTRANCE TO 206
4167 8/14/07/21/13/3 ACTION LEAD PAINT mg / cm / 2 NEGATIVE < LOD DOOR WOOD C	FAIR S FAIR S FAIR S	TAIN VARNISH STAIN SECOND E SECOND E	ENTRANCE TO 206 ENTRANCE TO 206 ENTRANCE TO 206 ENTRANCE TO 206	
4171 8162012 11:04 ACTION LEAD PAINT mg/cm² NEGATIVE < LOD CONDUIT METAL D	FAIR W FAIR W ER B FAIR B	/HITE S /HITE S LUE S	SECOND E SECOND E	NTRANCE TO 206 NTRANCE TO 206 NTRANCE TO 206 NTRANCE TO 204B
4175 81620121106 ACTION LEAD PAINT mg / cm ⁻² NEGATIVE < L.O.D WALL PLASTER L.OWE	ER B FAIR B ER D FAIR B ER D FAIR B	LUE S LUE S	SECOND E SECOND E	NTRANCE TO 204B NTRANCE TO 204B NTRANCE TO 204B NTRANCE TO 204B
4179 \$16201211-07 ACTION LEAD PAINT mg/cm²2 NEGATIVE < LOD WALL PLASTER LOW	ER B FAIR W ER B FAIR W ER B FAIR W	/HITE S /HITE S /HITE S	SECOND E SECOND E	NTRANCE TO 204B NTRANCE TO 204B NTRANCE TO 204B NTRANCE TO 204B
4183 8/16/20/12 1/168 ACTION LEAD PAINT mg / cm *2 NEGATIVE < LOD WALL PLASTER UPPE	ER D	/HITE S /HITE S /HITE S	SECOND E SECOND E	:NTRANCE TO 204B :NTRANCE TO 204B :NTRANCE TO 204B :NTRANCE TO 204B :NTRANCE TO 204B
4187 8/16/201211:09 ACTION LEAD PAINT mg / cm 2 NEGATIVE < LOD CEILING PLASTER CENT 4188 8/16/201211:09 ACTION LEAD PAINT mg / cm 2 NEGATIVE < LOD CEILING PLASTER CENT 4189 8/16/20121:09 ACTION LEAD PAINT mg / cm 2 NEGATIVE < LOD TRIM WOOD 8 4190 8/16/201211:19 ACTION LEAD PAINT mg / cm 2 NEGATIVE < LOD TRIM WOOD 8 4191 8/16/201211:19 ACTION LEAD PAINT mg / cm 2 NEGATIVE < LOD TRIM WOOD 8 4191 8/16/201211:19 ACTION LEAD PAINT mg / cm 2 NEGATIVE < LOD TRIM WOOD 8	TER FAIR W FAIR S FAIR S	TAIN VARNISH STAIN VARNISH	SECOND E SECOND E	INTRANCE TO 204B INTRANCE TO 204B INTRANCE TO 204B INTRANCE TO 204B INTRANCE TO 204B
#192 8°1620°12 11:10 ACTION LEAD PAINT mg / cm °2 NEGATIVE + LOD TRIM WOOD D 4193 8°1620°12 11:10 ACTION LEAD PAINT mg / cm °2 NEGATIVE + LOD TRIM WOOD D 4194 8°1620°12 11:10 ACTION LEAD PAINT mg / cm °2 NEGATIVE + LOD TRIM WOOD D 4195 8°1620°12 11:10 ACTION LEAD PAINT mg / cm °2 NEGATIVE + LOD TRIM WOOD D 4195 8°1620°12 11:10 ACTION LEAD PAINT mg / cm °2 NEGATIVE + LOD BASEBOARD WOOD D	FAIR S FAIR S FAIR S	TAIN VARNISH STAIN SECOND E SECOND E	ENTRANCE TO 204B ENTRANCE TO 204B ENTRANCE TO 204B ENTRANCE TO 204B	
4196 81950211:10 ACTION LEAD PAINT mg / cm² 2 NEGATIVE < LOD	FAIR S FAIR S FAIR S	TAIN VARNISH STAIN SECOND E SECOND E	NTRANCE TO 204B NTRANCE TO 204B NTRANCE TO 204B NTRANCE TO 204B	
4200 81620121110 ACTION LEAD PAINT mg / cm² 2 NEGATIVE < LOD	FAIR S FAIR S FAIR S	TAIN VARNISH STAIN SECOND E SECOND E	NTRANCE TO 204B NTRANCE TO 204B NTRANCE TO 204B NTRANCE TO 204B	
4204 8/16/20/21:111 ACTION LEAD PAINT mg / cm² NEGATIVE < LOD	FAIR S FAIR S S FAIR W	TAIN VARNISH TAIN VARNISH VHITE	SECOND E SECOND E	:NTRANCE TO 204B :NTRANCE TO 204B :NTRANCE TO 204B :NTRANCE TO 204A :NTRANCE TO 204A
4215 87162072 11:18 ACTION LEAD PAINT mg / cm ×2 NEGATIVE « LOD WALL PLASTER UPPER 4216 87162072 11:18 ACTION LEAD PAINT mg / cm ×2 NEGATIVE « LOD WALL PLASTER UPPER 4217 87162072 11:18 ACTION LEAD PAINT mg / cm ×2 NEGATIVE « LOD WALL PLASTER UPPER 4218 87162072 11:18 ACTION LEAD PAINT mg / cm ×2 NEGATIVE « LOD WALL PLASTER UPPER 4218 87162072 11:18 ACTION LEAD PAINT mg / cm ×2 NEGATIVE « LOD WALL PLASTER UPPER 4218 MG MG MG MG MG MG MG MG MG MG MG MG MG	ER B	/HITE S /HITE S	SECOND E SECOND E SECOND E	ENTRANCE TO 204A ENTRANCE TO 204A ENTRANCE TO 204A ENTRANCE TO 204A
4219 8162012 11:18 ACTION LEAD PAINT mg / cm ² 2 NEGATIVE < LOD WALL PLASTER UPPE	ER C FAIR W ER C FAIR W ER C FAIR W ER D FAIR W	/HITE S	SECOND E	NTRANCE TO 204A NTRANCE TO 204A NTRANCE TO 204A NTRANCE TO 204A
4223 81620121119 ACTION LEAD PAINT mg / cm ² NEGATIVE < LOD	ER D	/HITE S /HITE S /HITE S	SECOND E SECOND E	ENTRANCE TO 204A ENTRANCE TO 204A ENTRANCE TO 204A ENTRANCE TO 204A
4227 8/16/20/12/11-9 ACTION LEAD PAINT mg/cm²2 NEGATIVE < LOD CELLING PLASTER CENT	FAIR W FAIR W FAIR W	/HITE S /HITE S /HITE S	SECOND E SECOND E	ENTRANCE TO 204A ENTRANCE TO 204A ENTRANCE TO 204A ENTRANCE TO 204A ENTRANCE TO 204A ENTRANCE TO 204A
4222 81/86/0711121 ACTION LEAD PAINT mg / cm / 2 NEGATIVE < LOD TRBM WOOD D 4234 81/86/0711121 ACTION LEAD PAINT mg / cm / 2 NEGATIVE < LOD TRBM WOOD D 4234 81/86/0711121 ACTION LEAD PAINT mg / cm / 2 NEGATIVE < LOD TRBM WOOD D 4234 81/86/071121 ACTION LEAD PAINT mg / cm / 2 NEGATIVE < LOD TRBM WOOD B 4235 81/86/071121 ACTION LEAD PAINT mg / cm / 2 NEGATIVE < LOD TRBM WOOD B	FAIR S FAIR S FAIR S	TAIN VARNISH S TAIN VARNISH S TAIN VARNISH S	SECOND E SECOND E	ENTRANCE TO 204A ENTRANCE TO 204A ENTRANCE TO 204A ENTRANCE TO 204A
4236 81620121121 ACTION LEAD PAINT mg/cm²2 NEGATIVE < LOD TRIM WOOD B	FAIR S FAIR S FAIR S FAIR S FAIR S	TAIN VARNISH STAIN BECOND E BECOND E BECOND E	NTRANCE TO 204A NTRANCE TO 204A NTRANCE TO 204A NTRANCE TO 204A	
4240 816502121122 ACTION LEAD PAINT mg / cm² 2 NEGATIVE < LOD	FAIR S FAIR S FAIR S FAIR S FAIR S	TAIN VARNISH STAIN SECOND E SECOND E SECOND E	NTRANCE TO 204A NTRANCE TO 204A NTRANCE TO 204A NTRANCE TO 204A	
4244 8/16/20/12/122 ACTION LEAD PAINT mg / cm ^2 NEGATIVE < LOD DOOR WOOD C	FAIR S FAIR S FAIR S	TAIN VARNISH STAIN SECOND E SECOND E	NTRANCE TO 204A NTRANCE TO 204A NTRANCE TO 204A NTRANCE TO 204A NTRANCE TO 204A	
4/248 8/16/20/21 1/23 ACTION LEAD PAINT mg / cm ² NEGATIVE < LOD	FAIR W FAIR W FAIR W	/HITE S /HITE S /HITE S	SECOND E SECOND E SECOND E	NTRANCE TO 204A NTRANCE TO 204A NTRANCE TO 204A NTRANCE TO 204A NTRANCE TO 204A
4259 8/16/20/21/13/4 ACTION LEAD PAINT mg / cm *2 NEGATIVE € LOD WALL PLASTER UPPEN	ER B FAIR W ER B FAIR W ER C FAIR W	/HITE S /HITE S /HITE S	SECOND E SECOND E	NTRANCE TO 202 NTRANCE TO 202 NTRANCE TO 202 NTRANCE TO 202 NTRANCE TO 202
4263 81620121134 ACTION LEAD PAINT mg/cm²2 NEGATIVE < LOD WALL PLASTER UPPE 4266 81620121135 ACTION LEAD PAINT mg/cm²2 NEGATIVE < LOD WALL PLASTER UPPE 4267 81620121135 ACTION LEAD PAINT mg/cm²2 NEGATIVE < LOD TRIM WOOD UPPE 4268 81620121135 ACTION LEAD PAINT mg/cm²2 NEGATIVE < LOD TRIM WOOD UPPE 4268 81620121135 ACTION LEAD PAINT mg/cm²2 NEGATIVE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE < LOD TRIM WOOD UPPE	ER C FAIR W ER D FAIR W ER D FAIR W ER C FAIR W	/HITE \$ /HITE \$ /HITE \$ /HITE \$	SECOND E SECOND E SECOND E	NTRANCE TO 202 NTRANCE TO 202 NTRANCE TO 202 NTRANCE TO 202
4269 8/16/20/12/136 ACTION LEAD PAINT mg / cm 2 NEGATIVE < LOD TRIM WOOD B	FAIR S FAIR S FAIR S	TAIN VARNISH TAIN VARNISH TAIN VARNISH	SECOND E SECOND E	ENTRANCE TO 202 ENTRANCE TO 202 ENTRANCE TO 202 ENTRANCE TO 202 ENTRANCE TO 202 ENTRANCE TO 202
4273 8162011137 ACTON LEAD PAINT mg / cm /2 NEGATIVE < LOD TRIM WOOD U 4276 8162011131 ACTON LEAD PAINT mg / cm /2 NEGATIVE < LOD TRIM WOOD O 6276 87162011313 ACTON LEAD PAINT mg / cm /2 NEGATIVE < LOD TRIM WOOD O 6276 87162011313 ACTON LEAD PAINT mg / cm /2 NEGATIVE < LOD BASEBOARD WOOD O 6276 87162012133 ACTON LEAD PAINT mg / cm /2 NEGATIVE < LOD BASEBOARD WOOD O 6276 87162012133 ACTON LEAD PAINT mg / cm /2 NEGATIVE < LOD BASEBOARD WOOD O 6276 87162012133 ACTON LEAD PAINT mg / cm /2 NEGATIVE < LOD BASEBOARD WOOD O 6376 87162012133 ACTON LEAD PAINT mg / cm /2 NEGATIVE < LOD BASEBOARD WOOD O 6376 87162012133 ACTON LEAD PAINT mg / cm /2 NEGATIVE < LOD BASEBOARD WOOD O 6376 8716201213 ACTON LEAD PAINT mg / cm /2 NEGATIVE < LOD BASEBOARD WOOD D	FAIR S FAIR S FAIR S	TAIN VARNISH TAIN VARNISH TAIN VARNISH	SECOND E SECOND E	NTRANCE TO 202 NTRANCE TO 202 NTRANCE TO 202 NTRANCE TO 202 NTRANCE TO 202
4278 8716/2012 1138 ACTION LEAD PAINT mg / cm / 2 NEGATIVE «LOD BASEBOARD WOOD D 4279 8716/2012 1138 ACTION LEAD PAINT mg / cm / 2 NEGATIVE «LOD BASEBOARD WOOD B 4280 8716/2012 1138 ACTION LEAD PAINT mg / cm / 2 NEGATIVE «LOD BASEBOARD WOOD B 4281 8716/2012 1138 ACTION LEAD PAINT mg / cm / 2 NEGATIVE «LOD BASEBOARD WOOD B 4281 8716/2012 1138 ACTION LEAD PAINT mg / cm / 2 NEGATIVE «LOD BASEBOARD WOOD B	FAIR S FAIR S FAIR S	TAIN VARNISH STAIN SECOND E SECOND E	INTRANCE TO 202 INTRANCE TO 202 INTRANCE TO 202 INTRANCE TO 202 INTRANCE TO 202	
4282 81482012 11.38 ACTION LEAD PAINT mg / cm ^2 NEGATIVE < LOD DOOR WOOD C	FAIR S FAIR S FAIR S FAIR S FAIR S	TAIN VARNISH STAIN SECOND E SECOND E SECOND E	NTRANCE TO 202 NTRANCE TO 202 NTRANCE TO 202 NTRANCE TO 202	
4286 8/16/20/12/13/9 ACTION LEAD PAINT mg/cm² 2 NEGATIVE < LOD	FAIR S FAIR W FAIR W	TAIN VARNISH SHITE SHITE SHITE	SECOND E SECOND E	NTRANCE TO 202 NTRANCE TO 202 NTRANCE TO 202 NTRANCE TO 202 NTRANCE TO 202 NTRANCE TO 202
### ### ##############################	ER B POOR W ER B POOR W ER B POOR W	/HITE /HITE /HITE	THIRD E THIRD E THIRD E	ENTRANCE TO 301 ENTRANCE TO 301 ENTRANCE TO 301 ENTRANCE TO 301
4301 8/16/20/12 2/07 ACTION LEAD PAINT mg/cm²2 NEGATIVE < LOD WALL PLASTER UPPE 4302 8/16/20/12 2/07 ACTION LEAD PAINT mg/cm²2 NEGATIVE < LOD WALL PLASTER UPPE 4303 8/16/20/12 2/07 ACTION LEAD PAINT mg/cm²2 NEGATIVE < LOD CELING PLASTER CENT 4304 8/16/20/12 2/07 ACTION LEAD PAINT mg/cm²2 NEGATIVE < LOD CELING PLASTER CENT CEN	ER D POOR W TER FAIR W TER FAIR W	/HITE /HITE /HITE	THIRD E	NTRANCE TO 301 NTRANCE TO 301 NTRANCE TO 301 NTRANCE TO 301
4305 81482012 12:07 ACTION LEAD PAINT mg / cm ² 2 NEGATIVE < LOD	FAIR S FAIR S FAIR S	TAIN VARNISH TAIN VARNISH TAIN VARNISH	THIRD E	ENTRANCE TO 301 ENTRANCE TO 301 ENTRANCE TO 301 ENTRANCE TO 301
4399 8/16/20/12/26 ACTION LEAD PAINT mg / cm ² NEGATIVE < LOD TRIM WOOD D	FAIR S FAIR S FAIR S	TAIN VARNISH TAIN VARNISH TAIN VARNISH	THIRD E	ENTRANCE TO 301 ENTRANCE TO 301 ENTRANCE TO 301 ENTRANCE TO 301 ENTRANCE TO 301
4314 81460712 12:09 ACTION LEAD PAINT mg / rm *2 NEGATIVE < LOD BASEBOARD WOOD D	FAIR S FAIR S FAIR S	TAIN VARNISH TAIN VARNISH TAIN VARNISH	THIRD E	ENTRANCE TO 301 ENTRANCE TO 301 ENTRANCE TO 301 ENTRANCE TO 301 ENTRANCE TO 301
4318 8162012 12:09 ACTION LEAD PAINT mg / cm 2 NEGATIVE < LOD DOOR WOOD C	FAIR S FAIR S FAIR S	TAIN VARNISH TAIN VARNISH TAIN VARNISH	THIRD E	NTRANCE TO 301 NTRANCE TO 301 NTRANCE TO 301 NTRANCE TO 301
4322 8/16/2012 12:10 ACTION LEAD PAINT mg / cm - ½ NEGATIVE < LOD	FAIR S ER B	TAIN VARNISH /HITE /HITE	THIRD E THIRD E THIRD E	NTRANCE TO 301 NTRANCE TO 301 NTRANCE TO 303 NTRANCE TO 303 NTRANCE TO 303
4332 8/16/20/12/14 ACTION LEAD PAINT mg / cm ² NEGATIVE < LOD WALL PLASTER UPPE	ER D POOR W ER D POOR W ER D POOR W	/HITE /HITE /HITE	THIRD E	INTRANCE TO 303 ENTRANCE TO 303 ENTRANCE TO 303 ENTRANCE TO 303 ENTRANCE TO 303
4337 8162012 12:15 ACTION LEAD PAINT mg / cm ²2 NEGATIVE < LOD	TER FAIR W TER FAIR W FAIR S	/HITE /HITE TAIN VARNISH	THIRD E	NTRANCE TO 303 NTRANCE TO 303 NTRANCE TO 303 NTRANCE TO 303
4341 8162012 12:16 ACTION LEAD PAINT mg / cm 2 NEGATIVE < LOD TRIM WOOD B 4342 9162012 12:16 ACTION LEAD PAINT mg / cm 2 NEGATIVE < LOD TRIM WOOD C 4343 8162012 12:16 ACTION LEAD PAINT mg / cm 2 NEGATIVE < LOD TRIM WOOD C 4344 8162012 12:17 ACTION LEAD PAINT mg / cm 2 NEGATIVE < LOD TRIM WOOD C 4344 8162012 12:17 ACTION LEAD PAINT mg / cm 2 NEGATIVE < LOD TRIM WOOD C	FAIR S FAIR S FAIR S	TAIN VARNISH TAIN VARNISH TAIN VARNISH	THIRD E THIRD E THIRD E THIRD E	NTRANCE TO 303 NTRANCE TO 303 NTRANCE TO 303 NTRANCE TO 303
4345 8/16/2012 12.17 ACTION LEAD PAINT mg / cm ^2 NEGATIVE < LOD TRIM WOOD B	FAIR S FAIR S FAIR S	TAIN VARNISH TAIN VARNISH TAIN VARNISH	THIRD E THIRD E THIRD E	ENTRANCE TO 303 ENTRANCE TO 303 ENTRANCE TO 303 ENTRANCE TO 303 ENTRANCE TO 303
4350 8/16/2012 12.18 ACTION LEAD PAINT mg / cm *2 NEGATIVE € LOD BASEBOARD WOOD B	FAIR S FAIR S FAIR S FAIR S FAIR S	TAIN VARNISH TAIN VARNISH TAIN VARNISH TAIN VARNISH	THIRD E THIRD E THIRD E THIRD E	NTRANCE TO 303 NTRANCE TO 303 NTRANCE TO 303 NTRANCE TO 303
4354 81462012 12:19 ACTION LEAD PAINT mg / cm *2 NEGATIVE < LOD DOOR WOOD C	FAIR S FAIR S FAIR S FAIR S FAIR S	TAIN VARNISH TAIN VARNISH TAIN VARNISH TAIN VARNISH TAIN VARNISH	THIRD E THIRD E THIRD E THIRD E	NTRANCE TO 303 NTRANCE TO 303 NTRANCE TO 303 NTRANCE TO 303
4358 8162012 12:19 ACTION LEAD PAINT mg / cm ² NEGATIVE < LOD DOOR CASING WOOD C	FAIR S	TAIN VARNISH LUE /HITE	THIRD E	ENTRANCE TO 303 ENTRANCE TO 303 ENTRANCE TO 305 ENTRANCE TO 305 ENTRANCE TO 305
4367 8/16/20/12/223 ACTION LEAD PAINT mg / cm ^2 NEGATIVE < LOD WALL PLASTER UPPE	ER B POOR W ER D POOR W ER D POOR W	/HITE /HITE /HITE	THIRD E THIRD E THIRD E THIRD E	:NTRANCE TO 305 :NTRANCE TO 305 :NTRANCE TO 305 :NTRANCE TO 305 :NTRANCE TO 305 :NTRANCE TO 305
4372 8162012 1224 ACTION LEAD PAINT mg / cm ²² NEGATIVE < LOD CELING PLASTER CENT 4374 8162012 1224 ACTION LEAD PAINT mg / cm ²² NEGATIVE < LOD CELING PLASTER CENT 4374 8162012 1224 ACTION LEAD PAINT mg / cm ²² NEGATIVE < LOD CELING PLASTER CENT 4375 8162012 1225 ACTION LEAD PAINT mg / cm ²² NEGATIVE < LOD TRIM WOOD B CENT	TER FAIR W TER FAIR W TER FAIR W FAIR S	/HITE /HITE /HITE TAIN VARNISH	THIRD E THIRD E THIRD E THIRD E	NTRANCE TO 305 NTRANCE TO 305 NTRANCE TO 305 NTRANCE TO 305
4376 8162012 1225 ACTION LEAD PAINT mg / cm · 2 NEGATIVE < LOD TRIM WOOD B 4377 8162012 1225 ACTION LEAD PAINT mg / cm · 2 NEGATIVE < LOD TRIM WOOD B 4378 8162012 1225 ACTION LEAD PAINT mg / cm · 2 NEGATIVE < LOD TRIM WOOD D Cm · 2 NEGATIVE < LOD TRIM WOOD D Cm · 2 NEGATIVE < LOD TRIM WOOD D Cm · 2 NEGATIVE < LOD TRIM WOOD D	FAIR S FAIR S FAIR S	TAIN VARNISH TAIN VARNISH TAIN VARNISH	THIRD E THIRD E THIRD E THIRD E	NTRANCE TO 305 NTRANCE TO 305 NTRANCE TO 305 NTRANCE TO 305
4380 8/16/20/12/25 ACTION LEAD PAINT mg / cm ²2 NEGATIVE < LOD	FAIR S FAIR S FAIR S	TAIN VARNISH TAIN VARNISH TAIN VARNISH	THIRD E	NTRANCE TO 305 NTRANCE TO 305 NTRANCE TO 305 NTRANCE TO 305 NTRANCE TO 305
4385 8162012 1226 ACTION LEAD PAINT mg / cm ² 2 NEGATIVE < LOD	FAIR S FAIR S FAIR S FAIR S FAIR S	TAIN VARNISH TAIN VARNISH TAIN VARNISH TAIN VARNISH	THIRD E THIRD E THIRD E	NTRANCE TO 305 NTRANCE TO 305 NTRANCE TO 305 NTRANCE TO 305 NTRANCE TO 305
4389 8/16/20/12 (2.26 ACTION LEAD PAINT mg /cm *2 NEGATIVE ≤ LOD DOOR CASING WOOD C	FAIR S FAIR S FAIR S FAIR S FAIR S	TAIN VARNISH TAIN VARNISH TAIN VARNISH TAIN VARNISH	THIRD E THIRD E THIRD E THIRD E	NTRANCE TO 305 NTRANCE TO 305 NTRANCE TO 305 NTRANCE TO 305
4396 81620121228 ACTION LEAD PAINT mg / cm · 2 NEGATIVE < LOD WALL METAL LOWE 4397 81620121226 ACTION LEAD PAINT mg / cm · 2 NEGATIVE < LOD WALL METAL LOWE 4398 81620121228 ACTION LEAD PAINT mg / cm · 2 NEGATIVE < LOD WALL METAL LOWE 4399 81620121229 ACTION LEAD PAINT mg / cm · 2 NEGATIVE < LOD WALL METAL LOWE	ER C FAIR B ER C FAIR B ER D FAIR B	LUE LUE LUE	THIRD E THIRD E THIRD E THIRD E	NTRANCE TO 305A NTRANCE TO 305A NTRANCE TO 305A NTRANCE TO 305A
4400 8/16/20/12/229 ACTION LEAD PAINT mg / cm ^2 NEGATIVE < LOD WALL METAL LOWE	ER D FAIR B ER B FAIR W ER B FAIR W	LUE /HITE /HITE	THIRD E THIRD E THIRD E	ENTRANCE TO 305A ENTRANCE TO 305A ENTRANCE TO 305A ENTRANCE TO 305A ENTRANCE TO 305A
4405 8/16/20/12/231 ACTION LEAD PAINT mg/cm² NEGATIVE < LOD WALL METAL UPPEN	ER C FAIR W ER C FAIR W ER C FAIR W ER D FAIR W	/HITE /HITE /HITE /HITE	THIRD E THIRD E THIRD E THIRD E	NTRANCE TO 305A NTRANCE TO 305A NTRANCE TO 305A NTRANCE TO 305A
4409 8162012 12:31 ACTION LEAD PAINT mg / cm ^ 2 NEGATIVE < LOD	ER D FAIR W ER D FAIR W TER POOR W TER POOR W	/HITE /HITE /HITE /HITE /HITE	THIRD E THIRD E THIRD E THIRD E	NTRANCE TO 305A NTRANCE TO 305A NTRANCE TO 305A NTRANCE TO 305A
4413 8162012 1233 ACTION LEAD PAINT mg / cm · 2 NEGATIVE < LOD CELING PLASTER CENT	TER POOR W TER POOR W TER POOR W POOR B	/HITE /HITE LUE	THIRD E THIRD E THIRD E THIRD E	NTRANCE TO 305A NTRANCE TO 305A NTRANCE TO 305A NTRANCE TO 305A
4417 8/16/2012 12:35 ACTION LEAD PAINT mg / cm ^2 NEGATIVE < LOD DOOR METAL C	POOR B POOR B POOR B POOR B	LUE TUE TUE	THIRD E	ENTRANCE TO 305A ENTRANCE TO 305A ENTRANCE TO 305A ENTRANCE TO 305A ENTRANCE TO 305A
4421 8/16/20/12 (2:36) ACTION LEAD PAINT mg / cm ^2 NEGATIVE < LOD DOOR CASING METAL C	ER B FAIR W ER B FAIR W ER B FAIR W	/HITE /HITE /HITE	THIRD E	ENTRANCE TO 305A ENTRANCE TO 307 & GYM ENTRANCE TO 307 & GYM ENTRANCE TO 307 & GYM ENTRANCE TO 307 & GYM ENTRANCE TO 307 & GYM
	ER D FAIR W	/HITE	THIRD E	ENTRANCE TO 307 & GYM ENTRANCE TO 307 & GYM ENTRANCE TO 307 & GYM

Reading No	Time	Type Units	Results	Pb Quantity	Component	Substrate	Side	Condition	Color	Floor	Room
4436 4437 4438 4439	8/16/2012 12:45 ACTION 8/16/2012 12:45 ACTION 8/16/2012 12:45 ACTION 8/16/2012 12:46 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	TRIM TRIM TRIM	WOOD WOOD WOOD	D D	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD E THIRD E THIRD E	NTRANCE TO 307 & GYM NTRANCE TO 307 & GYM NTRANCE TO 307 & GYM NTRANCE TO 307 & GYM
4440 4441 4442 4443 4444	8/16/2012 12:46 ACTION 8/16/2012 12:46 ACTION 8/16/2012 12:46 ACTION 8/16/2012 12:46 ACTION 8/16/2012 12:46 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «		BASEBOARD BASEBOARD BASEBOARD	WOOD WOOD	D D B	FAIR FAIR FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD E THIRD E THIRD E	NTRANCE TO 307 & GYM NTRANCE TO 307 & GYM NTRANCE TO 307 & GYM NTRANCE TO 307 & GYM NTRANCE TO 307 & GYM
4444 4445 4446 4447 4448	8/16/2012 12:46 ACTION 8/16/2012 12:47 ACTION 8/16/2012 12:47 ACTION 8/16/2012 12:47 ACTION 8/16/2012 12:47 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD	BASEBOARD DOOR DOOR	WOOD WOOD A	B A A	FAIR FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD E THIRD E THIRD E	INTRANCE TO 307 & GYM INTRANCE TO 307 & GYM INTRANCE TO 307 & GYM INTRANCE TO 307 & GYM INTRANCE TO 307 & GYM
4449 4450 4451 4458	8/16/2012 12:47 ACTION 8/16/2012 12:47 ACTION 8/16/2012 12:48 ACTION 8/16/2012 12:48 ACTION 8/16/2012 12:51 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	DOOR CASING DOOR CASING	WOOD WOOD	A A	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH WHITE	THIRD E THIRD E THIRD E	NTRANCE TO 307 & GYM NTRANCE TO 307 & GYM NTRANCE TO 307 & GYM NTRANCE TO 309 & GYM
4459 4460 4461 4462	8/16/2012 12:51 ACTION 8/16/2012 12:51 ACTION 8/16/2012 12:51 ACTION 8/16/2012 12:51 ACTION 8/16/2012 12:51 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE		WALL WALL		UPPER B UPPER B UPPER D	FAIR	WHITE	THIRD E THIRD E THIRD E	NTRANCE TO 309 & GYM NTRANCE TO 309 & GYM NTRANCE TO 309 & GYM NTRANCE TO 309 & GYM
4463 4464 4465 4466	8/16/2012 12:52 ACTION 8/16/2012 12:52 ACTION 8/16/2012 12:52 ACTION 8/16/2012 12:52 ACTION 8/16/2012 12:52 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	WALL LOCKER LOCKER		UPPER D B B		WHITE GRAY	THIRD E THIRD E THIRD E	NTRANCE TO 309 & GYM NTRANCE TO 309 & GYM NTRANCE TO 309 & GYM NTRANCE TO 309 & GYM
4467 4468 4469 4470	8/16/2012 12:53 ACTION 8/16/2012 12:53 ACTION 8/16/2012 12:53 ACTION 8/16/2012 12:53 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE «	LOD LOD LOD				FAIR FAIR FAIR FAIR		THIRD E	NTRANCE TO 309 & GYM NTRANCE TO 309 & GYM NTRANCE TO 309 & GYM NTRANCE TO 309 & GYM
4471 4472 4473 4474	8/16/2012 12:53 ACTION 8/16/2012 12:53 ACTION 8/16/2012 12:54 ACTION 8/16/2012 12:54 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE «		TRIM TRIM BASEBOARD	WOOD	D D	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD E THIRD E THIRD E	NTRANCE TO 309 & GYM NTRANCE TO 309 & GYM NTRANCE TO 309 & GYM NTRANCE TO 309 & GYM
4475 4476 4477 4478	8/16/2012 12:54 ACTION 8/16/2012 12:54 ACTION 8/16/2012 12:54 ACTION 8/16/2012 12:54 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD	BASEBOARD BASEBOARD BASEBOARD	WOOD WOOD WOOD	B B	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD E THIRD E THIRD E	ENTRANCE TO 309 & GYM ENTRANCE TO 309 & GYM ENTRANCE TO 309 & GYM ENTRANCE TO 309 & GYM
4479 4480 4481 4482 4483	8/16/2012 12:54 ACTION 8/16/2012 12:54 ACTION 8/16/2012 12:54 ACTION 8/16/2012 12:56 ACTION 8/16/2012 12:56 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	DOOR DOOR	WOOD WOOD WOOD WOOD WOOD	A A	FAIR FAIR FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD E THIRD E THIRD E	ENTRANCE TO 309 & GYM ENTRANCE TO 309 & GYM ENTRANCE TO 309 & GYM ENTRANCE TO 309 & GYM ENTRANCE TO 309 & GYM
4484 4485 4486 4487	8/16/2012 12:56 ACTION 8/16/2012 12:57 ACTION 8/16/2012 12:57 ACTION 8/16/2012 12:58 ACTION 8/16/2012 12:58 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD	DOOR CASING WALL WALL	WOOD METAL METAL	LOWER A	FAIR FAIR	STAIN VARNISH STAIN VARNISH BLUE BLUE BLUE BLUE	THIRD E THIRD E	NTRANCE TO 309 & GYM NTRANCE TO 309 & GYM NTRANCE TO 313A NTRANCE TO 313A
4488 4489 4490 4491	8/16/2012 12:59 ACTION 8/16/2012 12:59 ACTION 8/16/2012 12:59 ACTION 8/16/2012 12:59 ACTION 8/16/2012 12:59 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	WALL WALL WALL	METAL METAL METAL	LOWER A LOWER D LOWER D	FAIR FAIR FAIR	BLUE BLUE BLUE	THIRD E THIRD E THIRD E	INTRANCE TO 313A INTRANCE TO 313A INTRANCE TO 313A INTRANCE TO 313A
4495 4496 4497 4498	8/16/2012 13:00 ACTION 8/16/2012 13:00 ACTION 8/16/2012 13:00 ACTION 8/16/2012 13:01 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD	WALL WALL WALL	PLASTER PLASTER METAL	UPPER B UPPER B UPPER A	FAIR FAIR FAIR	WHITE WHITE WHITE	THIRD E THIRD E THIRD E	NTRANCE TO 313A NTRANCE TO 313A NTRANCE TO 313A NTRANCE TO 313A
4499 4500 4501 4502	8/16/2012 13:01 ACTION 8/16/2012 13:01 ACTION 8/16/2012 13:01 ACTION 8/16/2012 13:01 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	WALL WALL WALL	METAL METAL METAL	UPPER A UPPER D UPPER D	FAIR FAIR FAIR FAIR		THIRD E THIRD E THIRD E	NTRANCE TO 313A NTRANCE TO 313A NTRANCE TO 313A NTRANCE TO 313A
4503 4504 4505 4506	8/16/2012 13:01 ACTION 8/16/2012 13:01 ACTION 8/16/2012 13:01 ACTION 8/16/2012 13:01 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	TRIM TRIM TRIM	METAL METAL METAL	UPPER D UPPER D UPPER D	FAIR FAIR FAIR	WHITE WHITE WHITE	THIRD E THIRD E THIRD E	ENTRANCE TO 313A ENTRANCE TO 313A ENTRANCE TO 313A ENTRANCE TO 313A
4507 4508 4509 4510 4511	8/16/2012 13:02 ACTION 8/16/2012 13:02 ACTION 8/16/2012 13:02 ACTION 8/16/2012 13:02 ACTION 8/16/2012 13:02 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD LOD	TRIM TRIM	METAL METAL METAL WOOD	A A	FAIR FAIR FAIR FAIR FAIR FAIR	WHITE WHITE WHITE STAIN VARNISH STAIN VARNISH	THIRD E THIRD E THIRD E	NTRANCE TO 313A NTRANCE TO 313A NTRANCE TO 313A NTRANCE TO 313A NTRANCE TO 313A
4511 4512 4513 4514 4515	8/16/2012 13:02 ACTION 8/16/2012 13:03 ACTION 8/16/2012 13:03 ACTION 8/16/2012 13:03 ACTION 8/16/2012 13:03 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE	LOD LOD	TRIM			FAIR FAIR FAIR FAIR		THIRD E THIRD E	INTRANCE TO 313A ENTRANCE TO 313A ENTRANCE TO 313A ENTRANCE TO 313A
4515 4516 4517 4518 4519	8/16/2012 13:04 ACTION 8/16/2012 13:04 ACTION 8/16/2012 13:04 ACTION 8/16/2012 13:04 ACTION 8/16/2012 13:04 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	BASEBOARD BASEBOARD BASEBOARD	METAL A	A A	FAIR FAIR FAIR FAIR	BLACK BLACK	THIRD E THIRD E THIRD E	INTRANCE TO 313A INTRANCE TO 313A INTRANCE TO 313A INTRANCE TO 313A INTRANCE TO 313A
4520 4521 4522 4523	8/16/2012 13:04 ACTION 8/16/2012 13:04 ACTION 8/16/2012 13:04 ACTION 8/16/2012 13:05 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	BASEBOARD BASEBOARD DOOR DOOR	METAL METAL METAL METAL METAL METAL	D D A A	FAIR FAIR FAIR FAIR	BLACK BLACK BLUE BLUE	THIRD E THIRD E THIRD E THIRD E	NTRANCE TO 313A NTRANCE TO 313A NTRANCE TO 313A NTRANCE TO 313A
4524 4525 4526 4527	8/16/2012 13:05 ACTION 8/16/2012 13:05 ACTION 8/16/2012 13:05 ACTION 8/16/2012 13:05 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	DOOR DOOR CASING DOOR CASING DOOR CASING DOOR CASING	METAL METAL METAL METAL METAL METAL	A A A	FAIR FAIR FAIR FAIR	BLUE BLUE BLUE BLUE	THIRD E THIRD E THIRD E THIRD E	NTRANCE TO 313A NTRANCE TO 313A NTRANCE TO 313A NTRANCE TO 313A
4528 4529 4530 4535	8/16/2012 13:06 ACTION 8/16/2012 13:06 ACTION 8/16/2012 13:06 ACTION 8/16/2012 13:08 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD	WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER PLASTER	LOWER B UPPER B	FAIR FAIR	BLUE BLUE WHITE	THIRD E THIRD E THIRD E	NTRANCE TO 313 NTRANCE TO 313 NTRANCE TO 313 NTRANCE TO 313
4536 4537 4538 4539	8/16/2012 13:08 ACTION 8/16/2012 13:08 ACTION 8/16/2012 13:08 ACTION 8/16/2012 13:08 ACTION 8/16/2012 13:08 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	WALL WALL WALL	PLASTER PLASTER PLASTER	UPPER B UPPER D UPPER D	FAIR FAIR FAIR	WHITE	THIRD E THIRD E	ENTRANCE TO 313 ENTRANCE TO 313 ENTRANCE TO 313 ENTRANCE TO 313
4540 4541 4542 4543 4544	8/16/2012 13:08 ACTION 8/16/2012 13:11 ACTION 8/16/2012 13:11 ACTION 8/16/2012 13:11 ACTION 8/16/2012 13:12 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD		PLASTER PLASTER PLASTER	CENTER CENTER	FAIR FAIR FAIR FAIR	WHITE WHITE	THIRD E THIRD E THIRD E	NTRANCE TO 313 NTRANCE TO 313 NTRANCE TO 313 NTRANCE TO 313 NTRANCE TO 313
4545 4546 4547 4548	8/16/2012 13:12 ACTION 8/16/2012 13:12 ACTION 8/16/2012 13:12 ACTION 8/16/2012 13:12 ACTION 8/16/2012 13:12 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE «	LOD LOD LOD	TRIM TRIM	WOOD WOOD WOOD WOOD	B D	FAIR FAIR FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD E THIRD E THIRD E	NTRANCE TO 313 NTRANCE TO 313 NTRANCE TO 313 NTRANCE TO 313 NTRANCE TO 313
4549 4550 4551 4552	8/16/2012 13:12 ACTION 8/16/2012 13:12 ACTION 8/16/2012 13:12 ACTION 8/16/2012 13:13 ACTION 8/16/2012 13:13 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	TRIM	WOOD WOOD WOOD WOOD	D D	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD E THIRD E	INTRANCE TO 313 INTRANCE TO 313 INTRANCE TO 313 INTRANCE TO 313 INTRANCE TO 313
4553 4554 4555 4556	8/16/2012 13:13 ACTION 8/16/2012 13:13 ACTION 8/16/2012 13:13 ACTION 8/16/2012 13:13 ACTION 8/16/2012 13:13 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	BASEBOARD BASEBOARD BASEBOARD	WOOD	B B B	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD E THIRD E THIRD E	ENTRANCE TO 313 ENTRANCE TO 313 ENTRANCE TO 313 ENTRANCE TO 313 ENTRANCE TO 313
4557 4558 4559 4560	8/16/2012 13:13 ACTION 8/16/2012 13:13 ACTION 8/16/2012 13:14 ACTION 8/16/2012 13:14 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2		LOD		WOOD WOOD WOOD WOOD		FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD E	ENTRANCE TO 313 ENTRANCE TO 313 ENTRANCE TO 313 ENTRANCE TO 313
4561 4562 4563 4564	8/16/2012 13:14 ACTION 8/16/2012 13:14 ACTION 8/16/2012 13:14 ACTION 8/16/2012 13:14 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD	DOOR CASING ELECTRIC PANEL ELECTRIC PANEL ELECTRIC PANEL	WOOD METAL METAL METAL METAL	D D	FAIR FAIR FAIR FAIR	STAIN VARNISH BLUE BLUE BLUE	THIRD E THIRD E THIRD E THIRD E	NTRANCE TO 313 NTRANCE TO 313 NTRANCE TO 313 NTRANCE TO 313
4571 4572 4573 4574	8/16/2012 13:31 ACTION 8/16/2012 13:31 ACTION 8/16/2012 13:31 ACTION 8/16/2012 13:31 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	WALL WALL WALL	PLASTER PLASTER PLASTER	UPPER B UPPER B UPPER D	FAIR FAIR	WHITE WHITE	THIRD E THIRD E	ENTRANCE TO 315 ENTRANCE TO 315 ENTRANCE TO 315 ENTRANCE TO 315 ENTRANCE TO 315
4575 4576 4577 4578 4579	8/16/2012 13:31 ACTION 8/16/2012 13:31 ACTION 8/16/2012 13:32 ACTION 8/16/2012 13:32 ACTION 8/16/2012 13:32 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE «	LOD LOD LOD	CEILING CEILING	PLASTER PLASTER	CENTER CENTER	FAIR FAIR FAIR FAIR FAIR FAIR	WHITE	THIRD E THIRD E THIRD E	NTRANCE TO 315 NTRANCE TO 315 NTRANCE TO 315 NTRANCE TO 315 NTRANCE TO 315
4580 4581 4582 4583	8/16/2012 13:33 ACTION 8/16/2012 13:33 ACTION 8/16/2012 13:33 ACTION 8/16/2012 13:33 ACTION 8/16/2012 13:33 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	TRIM	WOOD WOOD WOOD WOOD	В	FAIR FAIR FAIR FAIR	STAIN VARNISH	THIRD E THIRD E THIRD E	NTRANCE TO 315 NTRANCE TO 315 NTRANCE TO 315 NTRANCE TO 315 NTRANCE TO 315
4584 4585 4586 4587	8/16/2012 13:33 ACTION 8/16/2012 13:33 ACTION 8/16/2012 13:33 ACTION 8/16/2012 13:33 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	TRIM TRIM BOOKCASE	WOOD WOOD	D D	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD E THIRD E THIRD E	ENTRANCE TO 315 ENTRANCE TO 315 ENTRANCE TO 315 ENTRANCE TO 315 ENTRANCE TO 315
4588 4589 4590 4591	8/16/2012 13:33 ACTION 8/16/2012 13:34 ACTION 8/16/2012 13:34 ACTION 8/16/2012 13:34 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD	DOOR DOOR DOOR	WOOD WOOD	A A	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD E THIRD E THIRD E	NTRANCE TO 315 NTRANCE TO 315 NTRANCE TO 315 NTRANCE TO 315
4592 4593 4594 4601	8/16/2012 13:34 ACTION 8/16/2012 13:34 ACTION 8/16/2012 13:34 ACTION 8/16/2012 13:37 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD	DOOR CASING DOOR CASING WALL	WOOD WOOD WOOD PLASTER	A A UPPER B	FAIR FAIR FAIR POOR	WHITE	THIRD E THIRD E THIRD E	ENTRANCE TO 315 ENTRANCE TO 315 ENTRANCE TO 315 ENTRANCE TO 317
4602 4603 4604 4605	8/16/2012 13:37 ACTION 8/16/2012 13:37 ACTION 8/16/2012 13:38 ACTION 8/16/2012 13:38 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD	WALL WALL WALL WALL	PLASTER PLASTER PLASTER	UPPER D	POOR POOR POOR POOR	WHITE WHITE	THIRD E THIRD E	NTRANCE TO 317 NTRANCE TO 317 NTRANCE TO 317 NTRANCE TO 317
4606 4607 4608 4609 4610	8/16/2012 13:38 ACTION 8/16/2012 13:38 ACTION 8/16/2012 13:38 ACTION 8/16/2012 13:38 ACTION 8/16/2012 13:39 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD LOD	CEILING CEILING	PLASTER	CENTER CENTER	POOR POOR POOR POOR FAIR	WHITE WHITE WHITE WHITE STAIN VARNISH	THIRD E THIRD E THIRD E	ENTRANCE TO 317 ENTRANCE TO 317 ENTRANCE TO 317 ENTRANCE TO 317 ENTRANCE TO 317
4611 4612 4613 4614	8/16/2012 13:39 ACTION 8/16/2012 13:39 ACTION 8/16/2012 13:39 ACTION 8/16/2012 13:39 ACTION 8/16/2012 13:39 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	TRIM	WOOD WOOD WOOD WOOD	B B D	FAIR FAIR FAIR FAIR		THIRD E THIRD E THIRD E	NTRANCE TO 317 NTRANCE TO 317 NTRANCE TO 317 NTRANCE TO 317 NTRANCE TO 317
4615 4616 4617 4618	8/16/2012 13:39 ACTION 8/16/2012 13:40 ACTION 8/16/2012 13:40 ACTION 8/16/2012 13:40 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	TRIM BASEBOARD BASEBOARD	WOOD WOOD	D D	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD E THIRD E THIRD E	ENTRANCE TO 317 ENTRANCE TO 317 ENTRANCE TO 317 ENTRANCE TO 317 ENTRANCE TO 317
4619 4620 4621 4622	8/16/2012 13:40 ACTION 8/16/2012 13:40 ACTION 8/16/2012 13:40 ACTION 8/16/2012 13:40 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE «	LOD LOD		WOOD WOOD WOOD WOOD	В	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD E	NTRANCE TO 317 NTRANCE TO 317 NTRANCE TO 317 NTRANCE TO 317
4623 4624 4625 4626	8/16/2012 13:40 ACTION 8/16/2012 13:40 ACTION 8/16/2012 13:41 ACTION 8/16/2012 13:41 ACTION 8/16/2012 13:41 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	DOOR DOOR CASING DOOR CASING	WOOD WOOD WOOD	A A	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD E THIRD E THIRD E THIRD E	NTRANCE TO 317 NTRANCE TO 317 NTRANCE TO 317 NTRANCE TO 317 NTRANCE TO 317
4627 4629 4634 4635 4636	8/16/2012 13:41 ACTION 8/16/2012 13:42 ACTION 8/16/2012 13:43 ACTION 8/16/2012 13:43 ACTION 8/16/2012 13:44 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE		DOOR CASING WALL WALL WALL WALL	PLASTER		FAIR FAIR FAIR FAIR FAIR	STAIN VARNISH BLUE WHITE WHITE WHITE WHITE	THIRD E THIRD E THIRD E	ENTRANCE TO 317 ENTRANCE TO 319 ENTRANCE TO 319 ENTRANCE TO 319 ENTRANCE TO 319 ENTRANCE TO 319
4636 4637 4638 4639 4640	8/16/2012 13:44 ACTION 8/16/2012 13:44 ACTION 8/16/2012 13:44 ACTION 8/16/2012 13:44 ACTION 8/16/2012 13:44 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	WALL WALL WALL	PLASTER PLASTER PLASTER	UPPER D UPPER D UPPER D	FAIR FAIR FAIR FAIR FAIR	WHITE WHITE	THIRD E THIRD E THIRD E	ENTRANCE TO 319 ENTRANCE TO 319 ENTRANCE TO 319 ENTRANCE TO 319 ENTRANCE TO 319 ENTRANCE TO 319
4641 4642 4643 4644	8/16/2012 13:44 ACTION 8/16/2012 13:44 ACTION 8/16/2012 13:46 ACTION 8/16/2012 13:46 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	CEILING CEILING TREAD TREAD	PLASTER PLASTER WOOD WOOD	CENTER CENTER B B	FAIR FAIR FAIR FAIR	WHITE WHITE STAIN VARNISH STAIN VARNISH	THIRD E THIRD E THIRD E THIRD E	NTRANCE TO 319 NTRANCE TO 319 NTRANCE TO 319 NTRANCE TO 319
4645 4646 4647 4648	8/16/2012 13:46 ACTION 8/16/2012 13:47 ACTION 8/16/2012 13:47 ACTION 8/16/2012 13:47 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	TREAD TRIM TRIM TRIM TRIM	WOOD WOOD WOOD WOOD	B D D	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD E THIRD E THIRD E THIRD E	NTRANCE TO 319 NTRANCE TO 319 NTRANCE TO 319 NTRANCE TO 319
4649 4650 4651 4652	8/16/2012 13:47 ACTION 8/16/2012 13:47 ACTION 8/16/2012 13:47 ACTION 8/16/2012 13:48 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	TRIM TRIM TRIM BASEBOARD	WOOD WOOD WOOD WOOD	B B B	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH	THIRD E THIRD E THIRD E THIRD E	NTRANCE TO 319 NTRANCE TO 319 NTRANCE TO 319 NTRANCE TO 319
4653 4654 4655 4656	8/16/2012 13:48 ACTION 8/16/2012 13:48 ACTION 8/16/2012 13:48 ACTION 8/16/2012 13:48 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	BASEBOARD BASEBOARD BASEBOARD BASEBOARD	WOOD WOOD WOOD WOOD	B B D	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD E THIRD E THIRD E THIRD E	NTRANCE TO 319 NTRANCE TO 319 NTRANCE TO 319 NTRANCE TO 319
4657 4658 4659 4660	8/16/2012 13:48 ACTION 8/16/2012 13:48 ACTION 8/16/2012 13:48 ACTION 8/16/2012 13:48 ACTION 8/16/2012 13:48 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD	DOOR DOOR	WOOD WOOD	A A	FAIR FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH	THIRD E THIRD E THIRD E	NTRANCE TO 319 INTRANCE TO 319
4661 4662 4663 4670 4671	8/16/2012 13:48 ACTION 8/16/2012 13:49 ACTION 8/16/2012 13:49 ACTION 8/16/2012 13:56 ACTION 8/16/2012 13:56 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE «	LOD LOD	DOOR CASING WALL		A A UPPER B	FAIR FAIR FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH WHITE WHITE	THIRD E THIRD E THIRD E	NTRANCE TO 319 NTRANCE TO 319 NTRANCE TO 319 NTRANCE TO 318 NTRANCE TO 318
4671 4672 4673 4674 4675	8/16/2012 13:56 ACTION 8/16/2012 13:56 ACTION 8/16/2012 13:57 ACTION 8/16/2012 13:57 ACTION 8/16/2012 14:00 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «			PLASTER PLASTER PLASTER	UPPER B UPPER D UPPER D	FAIR FAIR FAIR FAIR	WHITE	THIRD E THIRD E	NTRANCE TO 318 NTRANCE TO 318 NTRANCE TO 318 NTRANCE TO 318 NTRANCE TO 318
4676 4677 4678 4679	8/16/2012 14:00 ACTION 8/16/2012 14:00 ACTION 8/16/2012 14:01 ACTION 8/16/2012 14:01 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	CEILING CEILING TRIM TRIM	PLASTER PLASTER PLASTER PLASTER PLASTER	CENTER CENTER B B	FAIR FAIR FAIR FAIR	WHITE WHITE STAIN VARNISH STAIN VARNISH	THIRD E THIRD E THIRD E THIRD E	NTRANCE TO 318 NTRANCE TO 318 NTRANCE TO 318 NTRANCE TO 318
4680 4681 4682 4683	8/16/2012 14:01 ACTION 8/16/2012 14:02 ACTION 8/16/2012 14:02 ACTION 8/16/2012 14:02 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	TRIM TRIM TRIM TRIM TRIM	PLASTER PLASTER PLASTER PLASTER PLASTER	B D D	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD E THIRD E THIRD E THIRD E	NTRANCE TO 318 NTRANCE TO 318 NTRANCE TO 318 NTRANCE TO 318
4684 4685 4686 4687	8/16/2012 14:02 ACTION 8/16/2012 14:02 ACTION 8/16/2012 14:02 ACTION 8/16/2012 14:02 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE « NEGATIVE «	LOD LOD LOD	BASEBOARD BASEBOARD BASEBOARD		D D B	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD E THIRD E THIRD E THIRD E	NTRANCE TO 318 NTRANCE TO 318 NTRANCE TO 318 NTRANCE TO 318
4688 4689 4690 4691	8/16/2012 14:03 ACTION 8/16/2012 14:03 ACTION 8/16/2012 14:03 ACTION 8/16/2012 14:03 ACTION 8/16/2012 14:03 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	BASEBOARD DOOR DOOR	PLASTER PLASTER WOOD WOOD	B C	FAIR FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH	THIRD E THIRD E	NTRANCE TO 318 INTRANCE TO 318
4692 4693 4694 4695 4702	8/16/2012 14:03 ACTION 8/16/2012 14:04 ACTION 8/16/2012 14:04 ACTION 8/16/2012 14:04 ACTION 8/16/2012 14:07 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	DOOR CASING	WOOD WOOD WOOD WOOD PLASTER	C C	FAIR FAIR FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH WHITE	THIRD E THIRD E THIRD E	ENTRANCE TO 318 ENTRANCE TO 318 ENTRANCE TO 318 ENTRANCE TO 318 ENTRANCE TO 318 ENTRANCE TO 316
4702 4703 4704 4705 4706	8/16/2012 14:07 ACTION 8/16/2012 14:07 ACTION 8/16/2012 14:07 ACTION 8/16/2012 14:07 ACTION 8/16/2012 14:07 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE « NEGATIVE «	LOD	WALL	PLASTER	UPPER B	FAIR FAIR FAIR FAIR	WHITE	THIRD E THIRD E THIRD E	NTRANCE TO 316 NTRANCE TO 316 NTRANCE TO 316 NTRANCE TO 316 NTRANCE TO 316
4707 4708 4709 4710	8/16/2012 14:08 ACTION 8/16/2012 14:08 ACTION 8/16/2012 14:08 ACTION 8/16/2012 14:08 ACTION 8/16/2012 14:08 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE « NEGATIVE «	LOD LOD	WALL CEILING CEILING	PLASTER PLASTER PLASTER	UPPER D CENTER CENTER	FAIR FAIR FAIR FAIR	WHITE WHITE WHITE WHITE	THIRD E THIRD E THIRD E	NTRANCE TO 316 NTRANCE TO 316 NTRANCE TO 316 NTRANCE TO 316 NTRANCE TO 316
4711 4712 4713	8/16/2012 14:09 ACTION 8/16/2012 14:09 ACTION 8/16/2012 14:09 ACTION	LEAD PAINT mg / cm ^2 LEAD PAINT mg / cm ^2	NEGATIVE «	LOD LOD	TRIM TRIM		B B	FAIR FAIR	STAIN VARNISH STAIN VARNISH	THIRD E	ENTRANCE TO 316 ENTRANCE TO 316 ENTRANCE TO 316

	Reading No 4714 4715	Time Type 8/16/2012 14:09 ACTION LEAD PAINT 8/16/2012 14:09 ACTION LEAD PAINT 8/16/2012 14:09 ACTION LEAD PAINT	Units mg/cm^2 mg/cm^2	Results NEGATIVE NEGATIVE NEGATIVE	Pb Quantity <lod <lod="" lod<="" th=""><th>Component TRIM TRIM TRIM</th><th></th><th></th><th>Condition FAIR FAIR FAIR</th><th>STAIN VARNISH</th><th>THIRD</th><th>Room ENTRANCE TO 316 ENTRANCE TO 316 ENTRANCE TO 316</th></lod>	Component TRIM TRIM TRIM			Condition FAIR FAIR FAIR	STAIN VARNISH	THIRD	Room ENTRANCE TO 316 ENTRANCE TO 316 ENTRANCE TO 316
	4717 4718 4719	8/16/2012 14:10 ACTION LEAD PAINT 8/16/2012 14:10 ACTION LEAD PAINT 8/16/2012 14:10 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	DOOR DOOR DOOR	WOOD WOOD WOOD	C C	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD	ENTRANCE TO 316 ENTRANCE TO 316 ENTRANCE TO 316
	4721 4722 4730	8/16/2012 14:10 ACTION LEAD PAINT 8/16/2012 14:10 ACTION LEAD PAINT 8/16/2012 14:14 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	DOOR CASING DOOR CASING WALL	WOOD WOOD PLASTER	C C UPPER B	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH WHITE	THIRD THIRD	ENTRANCE TO 316 ENTRANCE TO 316 ENTRANCE TO 312
	4732 4733 4734	8/16/2012 14:14 ACTION LEAD PAINT 8/16/2012 14:14 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	WALL WALL WALL	PLASTER PLASTER PLASTER	UPPER B UPPER D UPPER D	FAIR FAIR FAIR	WHITE WHITE WHITE	THIRD THIRD THIRD	ENTRANCE TO 312 ENTRANCE TO 312 ENTRANCE TO 312
	4736 4737 4738	8/16/2012 14:16 ACTION LEAD PAINT 8/16/2012 14:16 ACTION LEAD PAINT 8/16/2012 14:17 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD < LOD	CEILING CEILING CEILING	PLASTER PLASTER PLASTER	CENTER CENTER CENTER	FAIR FAIR FAIR	WHITE WHITE WHITE	THIRD THIRD THIRD	ENTRANCE TO 312 ENTRANCE TO 312 ENTRANCE TO 312
	4740 4741 4742	8/16/2012 14:18 ACTION LEAD PAINT 8/16/2012 14:18 ACTION LEAD PAINT 8/16/2012 14:18 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD	TRIM TRIM	WOOD WOOD	B D	FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD	ENTRANCE TO 312 ENTRANCE TO 312 ENTRANCE TO 312
	4745 4746 4747	8/16/2012 14:18 ACTION LEAD PAINT 8/16/2012 14:18 ACTION LEAD PAINT 8/16/2012 14:18 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	BASEBOARD BASEBOARD BASEBOARD	WOOD WOOD	D D	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD	ENTRANCE TO 312 ENTRANCE TO 312 ENTRANCE TO 312
	4749 4750 4751	8/16/2012 14:19 ACTION LEAD PAINT 8/16/2012 14:19 ACTION LEAD PAINT 8/16/2012 14:19 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	BASEBOARD BASEBOARD DOOR	WOOD WOOD WOOD	B B C	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD	ENTRANCE TO 312 ENTRANCE TO 312 ENTRANCE TO 312
Column	4753 4754 4755	8/16/2012 14:19 ACTION LEAD PAINT 8/16/2012 14:20 ACTION LEAD PAINT 8/16/2012 14:20 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD < LOD	DOOR DOOR CASING DOOR CASING	WOOD WOOD	C C	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD	ENTRANCE TO 312 ENTRANCE TO 312 ENTRANCE TO 312
	4763 4764 4765	8/16/2012 14:22 ACTION LEAD PAINT 8/16/2012 14:22 ACTION LEAD PAINT 8/16/2012 14:22 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	WALL WALL WALL	PLASTER PLASTER PLASTER	UPPER B UPPER B UPPER B	POOR POOR POOR	WHITE WHITE WHITE	THIRD THIRD THIRD	ENTRANCE TO 310 ENTRANCE TO 310 ENTRANCE TO 310
Column C	4767 4768 4769	8/16/2012 14:23 ACTION LEAD PAINT 8/16/2012 14:23 ACTION LEAD PAINT 8/16/2012 14:24 ACTION LEAD PAINT 8/16/2012 14:24 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	WALL WALL CEILING	PLASTER PLASTER PLASTER	UPPER D UPPER D CENTER CENTER	POOR POOR FAIR FAIR	WHITE WHITE WHITE	THIRD THIRD THIRD	ENTRANCE TO 310 ENTRANCE TO 310 ENTRANCE TO 310
The column Column	4772 4773 4774	8/16/2012 14:25 ACTION LEAD PAINT 8/16/2012 14:25 ACTION LEAD PAINT 8/16/2012 14:25 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	TRIM TRIM TRIM	WOOD WOOD	B B B	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD	ENTRANCE TO 310 ENTRANCE TO 310 ENTRANCE TO 310
Column	4776 4777 4778	8/16/2012 14:25 ACTION LEAD PAINT 8/16/2012 14:25 ACTION LEAD PAINT 8/16/2012 14:25 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD < LOD	TRIM TRIM BASEBOARD	WOOD WOOD	D D	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD	ENTRANCE TO 310 ENTRANCE TO 310 ENTRANCE TO 310
Column	4780 4781 4782	8/16/2012 14:26 ACTION LEAD PAINT 8/16/2012 14:26 ACTION LEAD PAINT 8/16/2012 14:26 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	BASEBOARD BASEBOARD BASEBOARD	WOOD WOOD WOOD	D B B	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD	ENTRANCE TO 310 ENTRANCE TO 310 ENTRANCE TO 310
The color of the	4784 4785 4786	8/16/2012 14:26 ACTION LEAD PAINT 8/16/2012 14:26 ACTION LEAD PAINT 8/16/2012 14:26 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	DOOR DOOR DOOR	WOOD WOOD	C C	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD	ENTRANCE TO 310 ENTRANCE TO 310 ENTRANCE TO 310
Column C	4788 4789 4796	8/16/2012 14:27 ACTION LEAD PAINT 8/16/2012 14:27 ACTION LEAD PAINT 8/16/2012 14:29 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	DOOR CASING DOOR CASING WALL	WOOD WOOD PLASTER	C C UPPER B	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH WHITE	THIRD THIRD THIRD	ENTRANCE TO 310 ENTRANCE TO 310 ENTRANCE TO 308
The color of the	4799 4800 4801	8/16/2012 14:29 ACTION LEAD PAINT 8/16/2012 14:29 ACTION LEAD PAINT 8/16/2012 14:29 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	WALL WALL WALL WALL	PLASTER PLASTER PLASTER	UPPER B UPPER D UPPER D UPPER D	FAIR FAIR FAIR FAIR	WHITE WHITE WHITE	THIRD THIRD THIRD	ENTRANCE TO 308 ENTRANCE TO 308 ENTRANCE TO 308
Column	4803 4804 4805	8/16/2012 14:30 ACTION LEAD PAINT 8/16/2012 14:30 ACTION LEAD PAINT 8/16/2012 14:31 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	CEILING CEILING TRIM	PLASTER PLASTER WOOD	CENTER CENTER B	FAIR FAIR FAIR	WHITE WHITE STAIN VARNISH	THIRD THIRD THIRD	ENTRANCE TO 308 ENTRANCE TO 308 ENTRANCE TO 308
Column C	4807 4808 4809	8/16/2012 14:31 ACTION LEAD PAINT 8/16/2012 14:31 ACTION LEAD PAINT 8/16/2012 14:31 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	TRIM TRIM TRIM	WOOD WOOD	B D D	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD	ENTRANCE TO 308 ENTRANCE TO 308 ENTRANCE TO 308
Column C	4811 4812 4813	8/16/2012 14:32 ACTION LEAD PAINT 8/16/2012 14:32 ACTION LEAD PAINT 8/16/2012 14:32 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	BASEBOARD BASEBOARD BASEBOARD	WOOD WOOD WOOD	D D	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD	ENTRANCE TO 308 ENTRANCE TO 308 ENTRANCE TO 308
Column	4815 4816 4817 4818	8/16/2012 14:32 ACTION LEAD PAINT 8/16/2012 14:32 ACTION LEAD PAINT 8/16/2012 14:32 ACTION LEAD PAINT 8/16/2012 14:32 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	BASEBOARD BASEBOARD DOOR DOOR	WOOD WOOD WOOD	B C C	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD THIRD	ENTRANCE TO 308 ENTRANCE TO 308 ENTRANCE TO 308 ENTRANCE TO 308
Column	4819 4820 4821 4822	8/16/2012 14:32 ACTION LEAD PAINT 8/16/2012 14:33 ACTION LEAD PAINT 8/16/2012 14:33 ACTION LEAD PAINT 8/16/2012 14:33 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	DOOR DOOR CASING DOOR CASING DOOR CASING	WOOD WOOD WOOD	C C C	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD THIRD	ENTRANCE TO 308 ENTRANCE TO 308 ENTRANCE TO 308 ENTRANCE TO 308
The color of the	4823 4824 4825 4826	8/16/2012 14:34 ACTION LEAD PAINT 8/16/2012 14:34 ACTION LEAD PAINT 8/16/2012 14:34 ACTION LEAD PAINT 8/16/2012 14:34 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER PLASTER	LOWER B LOWER B LOWER B LOWER D	FAIR FAIR FAIR FAIR	BLUE BLUE BLUE BLUE	THIRD THIRD THIRD THIRD	ENTRANCE TO 306B ENTRANCE TO 306B ENTRANCE TO 306B ENTRANCE TO 306B
Column C	4828 4829 4830	8/16/2012 14:35 ACTION LEAD PAINT 8/16/2012 14:35 ACTION LEAD PAINT 8/16/2012 14:35 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	WALL WALL WALL	PLASTER PLASTER PLASTER	LOWER D UPPER B UPPER B	FAIR FAIR FAIR	BLUE WHITE WHITE	THIRD THIRD THIRD	ENTRANCE TO 306B ENTRANCE TO 306B ENTRANCE TO 306B
The color of the	4832 4833 4834	8/16/2012 14:35 ACTION LEAD PAINT 8/16/2012 14:35 ACTION LEAD PAINT 8/16/2012 14:35 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	WALL WALL	PLASTER PLASTER PLASTER	UPPER D UPPER D UPPER D	FAIR FAIR FAIR	WHITE WHITE WHITE	THIRD THIRD THIRD	ENTRANCE TO 306B ENTRANCE TO 306B ENTRANCE TO 306B
Authority Control Co	4836 4837 4838	8/16/2012 14:36 ACTION LEAD PAINT 8/16/2012 14:36 ACTION LEAD PAINT 8/16/2012 14:37 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	CEILING CEILING TRIM	PLASTER PLASTER WOOD	CENTER CENTER B	FAIR FAIR FAIR	WHITE WHITE STAIN VARNISH	THIRD THIRD THIRD	ENTRANCE TO 306B ENTRANCE TO 306B ENTRANCE TO 306B
Column C	4840 4841 4842	8/16/2012 14:37 ACTION LEAD PAINT 8/16/2012 14:37 ACTION LEAD PAINT 8/16/2012 14:37 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	TRIM TRIM TRIM	WOOD WOOD	B D D	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD	ENTRANCE TO 306B ENTRANCE TO 306B ENTRANCE TO 306B
Column C	4844 4845 4846 4847	8/16/2012 14:38 ACTION LEAD PAINT 8/16/2012 14:38 ACTION LEAD PAINT 8/16/2012 14:38 ACTION LEAD PAINT 8/16/2012 14:38 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	BASEBOARD BASEBOARD BASEBOARD BASEBOARD	WOOD WOOD WOOD	D D D B	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD THIRD	ENTRANCE TO 306B ENTRANCE TO 306B ENTRANCE TO 306B ENTRANCE TO 306B
March Marc	4849 4850 4851	8/16/2012 14:38 ACTION LEAD PAINT 8/16/2012 14:38 ACTION LEAD PAINT 8/16/2012 14:38 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD	BASEBOARD DOOR DOOR	WOOD WOOD	B C C	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD	ENTRANCE TO 306B ENTRANCE TO 306B ENTRANCE TO 306B
April Contro	4853 4854 4855	8/16/2012 14:39 ACTION LEAD PAINT 8/16/2012 14:39 ACTION LEAD PAINT 8/16/2012 14:39 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	DOOR CASING DOOR CASING DOOR CASING	WOOD WOOD WOOD	C C	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD	ENTRANCE TO 306B ENTRANCE TO 306B ENTRANCE TO 306B
	4863 4864 4865	8/16/2012 14:44 ACTION LEAD PAINT 8/16/2012 14:44 ACTION LEAD PAINT 8/16/2012 14:45 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	WALL WALL WALL	PLASTER PLASTER PLASTER	UPPER B UPPER D	FAIR FAIR FAIR	WHITE WHITE WHITE	THIRD THIRD THIRD	ENTRANCE TO 306A ENTRANCE TO 306A ENTRANCE TO 306A
Column	4867 4868 4869	8/16/2012 14:45 ACTION LEAD PAINT 8/16/2012 14:45 ACTION LEAD PAINT 8/16/2012 14:45 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	WALL CEILING CEILING	PLASTER PLASTER PLASTER	UPPER D CENTER CENTER	FAIR FAIR FAIR	WHITE WHITE WHITE	THIRD THIRD THIRD	ENTRANCE TO 306A ENTRANCE TO 306A ENTRANCE TO 306A
ACCOUNT OF COLUMN ASSESSMENT	4871 4872 4873	8/16/2012 14:46 ACTION LEAD PAINT 8/16/2012 14:46 ACTION LEAD PAINT 8/16/2012 14:46 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	TRIM TRIM TRIM	WOOD WOOD	B B	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD	ENTRANCE TO 306A ENTRANCE TO 306A ENTRANCE TO 306A
	4875 4876 4877 4878	8/16/2012 14:46 ACTION LEAD PAINT 8/16/2012 14:46 ACTION LEAD PAINT 8/16/2012 14:47 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	TRIM TRIM BASEBOARD	WOOD WOOD WOOD	D D	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD	ENTRANCE TO 306A ENTRANCE TO 306A ENTRANCE TO 306A ENTRANCE TO 306A
APRILITY OF THE PROPERTY THE PROPERTY OF T	4880 4881 4882	8/16/2012 14:47 ACTION LEAD PAINT 8/16/2012 14:47 ACTION LEAD PAINT 8/16/2012 14:47 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD	BASEBOARD BASEBOARD BASEBOARD	WOOD WOOD	B B B	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD	ENTRANCE TO 306A ENTRANCE TO 306A ENTRANCE TO 306A
## ## ## ## ## ## ## #	4884 4885 4886	8/16/2012 14:47 ACTION LEAD PAINT 8/16/2012 14:48 ACTION LEAD PAINT 8/16/2012 14:48 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	DOOR DOOR DOOR	WOOD WOOD WOOD	C C	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD	ENTRANCE TO 306A ENTRANCE TO 306A ENTRANCE TO 306A
PRODUCT PRODUCT CONTINUED TO SAME PRODUCT CONTINUED TO S	4888 4889 4890	8/16/2012 14:48 ACTION LEAD PAINT 8/16/2012 14:48 ACTION LEAD PAINT 8/16/2012 14:49 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE	< LOD < LOD < LOD	DOOR CASING DOOR CASING ELECTRIC PANEL	WOOD WOOD METAL	C C B	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH BLUE	THIRD THIRD THIRD	ENTRANCE TO 306A ENTRANCE TO 306A ENTRANCE TO 306A
## 100 ##	4892 4899 4900	8/16/2012 14:49 ACTION LEAD PAINT 8/16/2012 14:51 ACTION LEAD PAINT 8/16/2012 14:51 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	ELECTRIC PANEL WALL WALL	METAL PLASTER PLASTER	B UPPER B UPPER B	FAIR FAIR FAIR	BLUE WHITE WHITE	THIRD THIRD THIRD	ENTRANCE TO 306A ENTRANCE TO 306A ENTRANCE TO 306A
PART PART	4902 4903 4904	8/16/2012 14:51 ACTION LEAD PAINT 8/16/2012 14:51 ACTION LEAD PAINT 8/16/2012 14:51 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	WALL WALL WALL	PLASTER PLASTER PLASTER	UPPER D UPPER D UPPER D	FAIR FAIR FAIR	WHITE WHITE WHITE	THIRD THIRD THIRD	ENTRANCE TO 306A ENTRANCE TO 306A ENTRANCE TO 306A
PART PART	4906 4907 4908 4909	8/16/2012 14:52 ACTION LEAD PAINT 8/16/2012 14:52 ACTION LEAD PAINT 8/16/2012 14:53 ACTION LEAD PAINT 8/16/2012 14:53 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	CEILING CEILING TRIM TRIM	PLASTER PLASTER WOOD WOOD	CENTER CENTER B B	FAIR FAIR FAIR FAIR	WHITE WHITE STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD THIRD	ENTRANCE TO 306A ENTRANCE TO 306A ENTRANCE TO 306A ENTRANCE TO 306A
## B PERSON LESS ACTION LESS PART WAS ASSETTED. 100	4910 4911 4912 4913	8/16/2012 14:53 ACTION LEAD PAINT 8/16/2012 14:53 ACTION LEAD PAINT 8/16/2012 14:53 ACTION LEAD PAINT 8/16/2012 14:53 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	TRIM TRIM TRIM TRIM TRIM	WOOD WOOD WOOD	B D D	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD THIRD	ENTRANCE TO 306A ENTRANCE TO 306A ENTRANCE TO 306A ENTRANCE TO 306A
## ## ## ## ## ## ## ## ## ## ## ## ##	4915 4916 4917	8/16/2012 14:53 ACTION LEAD PAINT 8/16/2012 14:53 ACTION LEAD PAINT 8/16/2012 14:53 ACTION LEAD PAINT 8/16/2012 14:54 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	BASEBOARD BASEBOARD BASEBOARD	WOOD WOOD WOOD	D D B	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD	ENTRANCE TO 306A ENTRANCE TO 306A ENTRANCE TO 306A
##222 8 ##20072 #55 ACTION LEAD PART	4919 4920 4921	8/16/2012 14:54 ACTION LEAD PAINT 8/16/2012 14:54 ACTION LEAD PAINT 8/16/2012 14:54 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	BASEBOARD DOOR DOOR	WOOD WOOD	B C C	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD	ENTRANCE TO 306A ENTRANCE TO 306A ENTRANCE TO 306A
METAL D	4923 4924 4925	8/16/2012 14:55 ACTION LEAD PAINT 8/16/2012 14:55 ACTION LEAD PAINT 8/16/2012 14:55 ACTION LEAD PAINT 8/16/2012 14:56 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD < LOD	DOOR CASING DOOR CASING DOOR CASING	WOOD WOOD WOOD	C C D	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD	ENTRANCE TO 306A ENTRANCE TO 306A ENTRANCE TO 306A
## ## ## ## ## ## ## ## ## ## ## ## ##	4927 4928 4935 4936	8/16/2012 14:56 ACTION LEAD PAINT 8/16/2012 14:56 ACTION LEAD PAINT 8/16/2012 15:12 ACTION LEAD PAINT 8/16/2012 15:12 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	CONDUIT CONDUIT WALL WALL	METAL METAL PLASTER PLASTER	D D UPPER B UPPER B	FAIR FAIR POOR POOR	BLUE BLUE WHITE WHITE	THIRD THIRD THIRD THIRD	ENTRANCE TO 306A ENTRANCE TO 306A ENTRANCE TO 302 ENTRANCE TO 302
## 9/1620/1215-13 ACTION LEAD PANT mg / cm º 2 NEGATIVE LOD CELING PLASTER CENTER FAIR WHITE THIRD ENTRANCE TO 302 ### 1494.3 #1620/1215-13 ACTION LEAD PANT mg / cm º 2 NEGATIVE LOD CELING PLASTER CENTER FAIR WHITE THIRD ENTRANCE TO 302 ### 1494.3 #1620/1215-13 ACTION LEAD PANT mg / cm º 2 NEGATIVE LOD CELING PLASTER CENTER FAIR WHITE THIRD ENTRANCE TO 302 ### 1494.5 #1620/1215-14 ACTION LEAD PANT mg / cm º 2 NEGATIVE LOD TRIM WOOD B FAIR STAN VARNISH THIRD ENTRANCE TO 302 ### 1494.6 #1620/1215-14 ACTION LEAD PANT mg / cm º 2 NEGATIVE LOD TRIM WOOD B FAIR STAN VARNISH THIRD ENTRANCE TO 302 ### 1494.6 #1620/1215-14 ACTION LEAD PANT mg / cm º 2 NEGATIVE LOD TRIM WOOD D FAIR STAN VARNISH THIRD ENTRANCE TO 302 ### 1494.6 #1620/1215-14 ACTION LEAD PANT mg / cm º 2 NEGATIVE LOD TRIM WOOD D FAIR STAN VARNISH THIRD ENTRANCE TO 302 ### 1494.6 #1620/1215-14 ACTION LEAD PANT mg / cm º 2 NEGATIVE LOD TRIM WOOD D FAIR STAN VARNISH THIRD ENTRANCE TO 302 ### 1494.6 #1620/1215-14 ACTION LEAD PANT mg / cm º 2 NEGATIVE LOD TRIM WOOD D FAIR STAN VARNISH THIRD ENTRANCE TO 302 ### 1494.6 #1620/1215-14 ACTION LEAD PANT mg / cm º 2 NEGATIVE LOD TRIM WOOD D FAIR STAN VARNISH THIRD ENTRANCE TO 302 ### 1494.6 #1620/1215-14 ACTION LEAD PANT mg / cm º 2 NEGATIVE LOD TRIM WOOD D FAIR STAN VARNISH THIRD ENTRANCE TO 302 ### 1494.6 #1620/1215-14 ACTION LEAD PANT mg / cm º 2 NEGATIVE LOD RESERVAND WOOD D FAIR STAN VARNISH THIRD ENTRANCE TO 302 ### 1494.6 #1620/1215-14 ACTION LEAD PANT mg / cm º 2 NEGATIVE LOD RESERVAND WOOD D FAIR STAN VARNISH THIRD ENTRANCE TO 302 ### 1494.6 #1620/1215-14 ACTION LEAD PANT mg / cm º 2 NEGATIVE LOD DOOR WOOD D FAIR STAN VARNISH THIRD ENTRANCE TO 302 ### 1494.6 #1620/1215-14 ACTION LEAD PANT mg / cm º 2 NE	4937 4938 4939 4940	8/16/2012 15:12 ACTION LEAD PAINT 8/16/2012 15:12 ACTION LEAD PAINT 8/16/2012 15:12 ACTION LEAD PAINT 8/16/2012 15:13 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER PLASTER	UPPER B UPPER D UPPER D UPPER D	POOR POOR POOR POOR	WHITE WHITE WHITE WHITE	THIRD THIRD THIRD THIRD	ENTRANCE TO 302 ENTRANCE TO 302 ENTRANCE TO 302 ENTRANCE TO 302
4946 8145021 51514 ACTION LEAD PAINT mg / mm ^2 NEGATIVE LOD TRIM WOOD B FAIR STAN VARNISH THIRD ENTRANCE TO 302	4941 4942 4943 4944	8/16/2012 15:13 ACTION LEAD PAINT 8/16/2012 15:13 ACTION LEAD PAINT 8/16/2012 15:13 ACTION LEAD PAINT 8/16/2012 15:14 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	CEILING CEILING CEILING TRIM	PLASTER PLASTER PLASTER WOOD	CENTER CENTER CENTER B	FAIR FAIR FAIR FAIR	WHITE WHITE WHITE STAIN VARNISH	THIRD THIRD THIRD THIRD	ENTRANCE TO 302 ENTRANCE TO 302 ENTRANCE TO 302 ENTRANCE TO 302 ENTRANCE TO 302
4980 8/16/2012 15:14 ACTION LEAD PAINT mg / cm *2 NEGATIVE CLOO BASEBOARD WOODD D FAIR STAN VARNISH THIRD ENTRANCE TO 302	4946 4947 4948	8/16/2012 15:14 ACTION LEAD PAINT 8/16/2012 15:14 ACTION LEAD PAINT 8/16/2012 15:14 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	TRIM TRIM TRIM	WOOD WOOD WOOD	B D D	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD	ENTRANCE TO 302 ENTRANCE TO 302 ENTRANCE TO 302
A995	4950 4951 4952	8/16/2012 15:14 ACTION LEAD PAINT 8/16/2012 15:14 ACTION LEAD PAINT 8/16/2012 15:14 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE	< LOD < LOD < LOD	BASEBOARD BASEBOARD BASEBOARD	WOOD WOOD	D D	FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD	ENTRANCE TO 302 ENTRANCE TO 302 ENTRANCE TO 302
4988 81962011252 ACTION LEAD PAINT mg / cm * 2 NEGATIVE CLOO DOOR CASING WOOD C FAR STAIN VARNISH THIRD ENTRANCE TO 302	4954 4955 4956 4957	8/16/2012 15:15 ACTION LEAD PAINT 8/16/2012 15:15 ACTION LEAD PAINT 8/16/2012 15:15 ACTION LEAD PAINT 8/16/2012 15:15 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD	DOOR DOOR CASING DOOR CASING	WOOD WOOD WOOD	C C C	FAIR FAIR FAIR FAIR	STAIN VARNISH STAIN VARNISH STAIN VARNISH STAIN VARNISH	THIRD THIRD THIRD THIRD	ENTRANCE TO 302 ENTRANCE TO 302 ENTRANCE TO 302 ENTRANCE TO 302 ENTRANCE TO 302
8 88/2012 12:36 ACTION LEAD PAINT mg / cm *2 POSITIVE 1.19 CALIBRATE 9 S8/2012 12:36 ACTION LEAD PAINT mg / cm *2 POSITIVE 1.16 WALL PLASTER UPPER A NTACT WHITE FIRST LUNCH ROOM 9 S8/2012 12:36 ACTION LEAD PAINT mg / cm *2 POSITIVE 2.09 WALL PLASTER UPPER A NTACT WHITE FIRST LUNCH ROOM 9 S8/2012 13:36 ACTION LEAD PAINT mg / cm *2 POSITIVE 2.88 1620 SF CELING PLASTER LEFT FAIR WHITE FIRST LUNCH ROOM 9 S8/2012 13:36 ACTION LEAD PAINT mg / cm *2 POSITIVE 2.18 900 SF SOFFIT PLASTER A NITACT WHITE FIRST LUNCH ROOM 9 S8/2012 13:36 ACTION LEAD PAINT mg / cm *2 POSITIVE 2.21 20 SF WALL PLASTER UPPER NITACT WHITE FIRST LUNCH ROOM 9 S8/2012 13:36 ACTION LEAD PAINT mg / cm *2 POSITIVE 2.22 120 SF WALL PLASTER UPPER FAIR WHITE FIRST LUNCH ROOM 9 S8/2012 13:36 ACTION LEAD PAINT mg / cm *2 POSITIVE 2.12 10 SF WALL PLASTER UPPER FAIR WHITE FIRST KITCHEN 9 S8/2012 13:35 ACTION LEAD PAINT mg / cm *2 POSITIVE 2.12 10 SF WALL PLASTER UPPER NOW WHITE FIRST WITCHEN 9 S8/2012 13:35 ACTION LEAD PAINT mg / cm *2 POSITIVE 2.12 10 SF WALL GLASS CALIBRATE NITACT WHITE FIRST WITCHEN 9 S8/2012 13:35 ACTION LEAD PAINT mg / cm *2 POSITIVE 2.12 10 SF WALL GLASS CALIBRATE NITACT WHITE FIRST WITCHEN 9 S8/2012 13:35 ACTION LEAD PAINT mg / cm *2 POSITIVE 2.12 10 SF WALL GLASS CALIBRATE NITACT WHITE FIRST WITCHEN 9 S8/2012 13:35 ACTION LEAD PAINT mg / cm *2 POSITIVE 2.12 10 SF WALL GLASS CALIBRATE NITACT WHITE FIRST WITCHEN 9 S8/2012 13:35 ACTION LEAD PAINT mg / cm *2 POSITIVE 2.12 10 SF WALL PLASTER UPPER NITACT WHITE FIRST BATHROOM SW VESTIBULE 9 S8/2012 13:36 ACTION LEAD PAINT mg / cm *2 POSITIVE 2.7 56 SF WALL PLASTER UPPER NITACT WHITE FIRST BATHROOM SW VESTIBULE 9 S8/2012 13:36 ACTION LEAD PAINT mg / cm *2 POSITIVE 2.7 56 SF WALL PLASTER UPPER PAIR WHITE FIRST BATHROOM SW VESTIBULE 9 S8/2012 13:36 ACTION LEAD PAINT mg / cm *2 POSITIVE 2.7 56 SF WALL PLASTER UPPER PAIR WHITE FIRST BATHROOM SW VESTIBULE 9 S8/2012 13:36 ACTION LEAD PAINT mg / cm *2 POSITIVE 2.7 56 SF WALL PLASTER UPPER PAIR WHITE FIRST BATHROOM SW VESTIBULE 9 S8/2012 13:36 ACTI	4958 4962 4963 4964	8/16/2012 15:15 ACTION LEAD PAINT 8/16/2012 15:22 ACTION LEAD PAINT 8/16/2012 15:22 ACTION LEAD PAINT 8/16/2012 15:22 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	< LOD			C CALIBRATE CALIBRATE CALIBRATE		STAIN VARNISH	THIRD THIRD THIRD	ENTRANCE TO 302 ENTRANCE TO 302 ENTRANCE TO 302
64 88/2012 13:50 ACTION LEAD PAINT mg / cm *2 POSITIVE 2.18 900 SF PLASTER A INTACT WHITE FIRST LUNCH ROOM	8 9 17 60	8/8/2012 12:36 ACTION LEAD PAINT 8/8/2012 12:36 ACTION LEAD PAINT 8/8/2012 12:56 ACTION LEAD PAINT 8/8/2012 13:47 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE POSITIVE	1.19 1.16 2.09 2.83 1620 SF	WALL CEILING	PLASTER PLASTER	CALIBRATE CALIBRATE UPPER A LEFT	FAIR	WHITE WHITE	FIRST FIRST	LUNCH ROOM LUNCH ROOM
283 69/2012 7:58 ACTION LEAD PAINT mg / cm *2 POSITIVE 1.21 288 69/2012 8:09 ACTION LEAD PAINT mg / cm *2 POSITIVE 2.81 56 SF WALL PLASTER LOWER A INTACT WHITE FIRST BATHROOM SW VESTIBULE 2.90 69/2012 8:09 ACTION LEAD PAINT mg / cm *2 POSITIVE 2.7 56 SF WALL PLASTER UPPER A INTACT WHITE FIRST BATHROOM SW VESTIBULE 3.06 69/2012 8:19 ACTION LEAD PAINT mg / cm *2 POSITIVE 4.29 64 25 F WALL PLASTER UPPER A INTACT WHITE FIRST BATHROOM SW VESTIBULE 3.07 69/2012 8:19 ACTION LEAD PAINT mg / cm *2 POSITIVE 4.29 F WALL PLASTER UPPER B FAIR WHITE FIRST BATHROOM SW VESTIBULE 3.07 69/2012 8:19 ACTION LEAD PAINT mg / cm *2 POSITIVE 3.12 42 SF WALL PLASTER UPPER B FAIR WHITE FIRST BATHROOM SW VESTIBULE 3.07 69/2012 8:19 ACTION LEAD PAINT mg / cm *2 POSITIVE 3.12 42 SF WALL PLASTER UPPER B FAIR WHITE FIRST BATHROOM SW VESTIBULE 3.07 69/2012 8:19 ACTION LEAD PAINT mg / cm *2 POSITIVE 3.12 WALL PLASTER UPPER B FAIR WHITE FIRST BATHROOM SW VESTIBULE 3.07 WALL PLASTER UPPER B FAIR WHITE FIRST BATHROOM SW VESTIBULE 3.07 WALL PLASTER UPPER B FAIR WHITE FIRST BATHROOM SW VESTIBULE 3.07 WALL PLASTER UPPER B FAIR WHITE FIRST BATHROOM SW VESTIBULE 3.07 WALL PLASTER UPPER B FAIR WHITE FIRST BATHROOM SW VESTIBULE 3.07 WALL PLASTER UPPER B FAIR WHITE FIRST BATHROOM SW VESTIBULE 3.07 WALL PLASTER UPPER B FAIR WHITE FIRST BATHROOM SW VESTIBULE 3.07 WALL PLASTER UPPER B FAIR WHITE FIRST BATHROOM SW VESTIBULE 3.07 WALL PLASTER UPPER B FAIR WHITE FIRST BATHROOM SW VESTIBULE 3.07 WALL PLASTER UPPER B FAIR WHITE FIRST BATHROOM SW VESTIBULE 3.07 WALL PLASTER UPPER B FAIR WHITE FIRST BATHROOM SW VESTIBULE 3.07 WALL PLASTER UPPER B FAIR WHITE FIRST BATHROOM SW VESTIBULE 3.07 WALL PLASTER UPPER B FAIR WHITE FIRST BATHROOM SW VESTIBULE 3.07 WALL PLASTER UPPER B FAIR WHITE FIRST BATHROOM SW VESTIBULE 3.07 WALL PLASTER UPPER B FAIR WHITE FIRST BATHROOM SW VESTIBULE 3.07 WALL PLASTER UPPER B FAIR WHITE FIRST BATHROOM SW VESTIBULE 3.07 WALL PLASTER UPPER B FAIR WHITE FIRST BATHROOM SW VESTIBULE 3.07 WALL PLASTER UPPER B FAIR WHITE FIRST BATHROOM SW VESTI	64 79 207 236	8/8/2012 13:50 ACTION LEAD PAINT 8/8/2012 13:58 ACTION LEAD PAINT 8/8/2012 15:10 ACTION LEAD PAINT 8/8/2012 15:38 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE POSITIVE	2.18 900 SF 2.22 120 SF 2.07 290 SF 2.12 105 SF	SOFFIT WALL CEILING WALL	PLASTER PLASTER PLASTER PLASTER	A UPPER C UPPER UPPER B	INTACT FAIR POOR	WHITE WHITE WHITE WHITE	FIRST FIRST FIRST	LUNCH ROOM LUNCH ROOM KITCHEN MDF ROOM
307 8/8/2012.8:16 ACTION LEAD PAINT mg / cm *2 POSITIVE 3.12 42.5F WALL PLASTER UPPER B FAIR WHITE FIRST BATHROOM SWYESTIBULE 13.14 13.14 13.14 13.15 13.	283 288 290	8/9/2012 7:58 ACTION LEAD PAINT 8/9/2012 8:08 ACTION LEAD PAINT 8/9/2012 8:09 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE	1.21 2.81 56 SF 2.7 56 SF	WALL WALL	PLASTER PLASTER	CALIBRATE LOWER A UPPER A	INTACT INTACT	RED WHITE WHITE	FIRST FIRST	BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE
315 89/2012 8:33 ACTION LEAD PAINT mg/cm ² 2 POSITIVE 3.81 42 SF WALL PLASTER LOWER D POOR WHITE FIRST BATHROOM SW VESTIBULE	307 314 315	8/9/2012 8:16 ACTION LEAD PAINT 8/9/2012 8:18 ACTION LEAD PAINT 8/9/2012 8:19 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE	3.12 42 SF 2.92 2.73 56 SF	WALL WALL WALL	PLASTER PLASTER PLASTER	UPPER B LOWER C UPPER C	FAIR FAIR FAIR	WHITE WHITE WHITE	FIRST FIRST FIRST	BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE
336 89/2012 8:23 ACTION LEAD PAINT mg / cm * 2 POSITIVE 2.52 42 SF WALL PLASTER UPPER D POOR WHITE FIRST BATHROOM SW VESTIBULE	326 333 337 347	8/9/2012 8:23 ACTION LEAD PAINT 8/9/2012 8:28 ACTION LEAD PAINT 8/9/2012 8:31 ACTION LEAD PAINT 8/9/2012 8:35 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE POSITIVE	2.52 42 SF 1.78 3.48 2.9 140 SF	WALL CEILING WALL WALL	PLASTER PLASTER PLASTER PLASTER PLASTER	UPPER D CENTER UPPER A B	POOR FAIR INTACT INTACT	WHITE WHITE WHITE WHITE	FIRST FIRST FIRST	BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW BATHROOM SW
348 89/2012 8-93 ACTION LEAD PAINT mg / cm ^2 POSITIVE 2.58 140 SF WALL PLASTER D FAIR WHITE FIRST BATHROOM SW	348 365 368	8/9/2012 8:36 ACTION LEAD PAINT 8/9/2012 8:43 ACTION LEAD PAINT 8/9/2012 8:46 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE	2.98 91 SF 2.53 140 SF 2.26 260 SF	WALL WALL CEILING	PLASTER PLASTER PLASTER	C D CENTER	FAIR FAIR POOR	WHITE WHITE WHITE	FIRST FIRST FIRST	BATHROOM SW BATHROOM SW BATHROOM SW

Reading No 385 386 387 388	Time Type 8/9/2012 9:05 ACTION LEAD PAINT 8/9/2012 9:05 ACTION LEAD PAINT 8/9/2012 9:05 ACTION LEAD PAINT 8/9/2012 9:07 ACTION LEAD PAINT	Units mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE POSITIVE POSITIVE	Pb 1.99 1.38 4.54 3.51	Quantity 6 SF 6 LF 140 SF	Component STRIMMER HANDRAIL WALL WALL	Substrate METAL METAL PLASTER PLASTER	Side B B LOWER B MIDDLE B	Condition FAIR FAIR POOR	Color GREEN GREEN BLUE BLUE	Floor FIRST FIRST FIRST FIRST	Room HALL SOUTH END HALL SOUTH END HALL SOUTH END HALL SOUTH END HALL SOUTH END
404 405 409	8/9/2012 9:14 ACTION LEAD PAINT 8/9/2012 9:14 ACTION LEAD PAINT 8/9/2012 9:33 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE	6.17 4.08 4.08	100 SF 100 SF 100 SF	WALL WALL WALL	PLASTER PLASTER PLASTER	LOWER C MIDDLE C UPPER C	INTACT FAIR FAIR	BLUE BLUE WHITE	FIRST FIRST FIRST	HALL SOUTH END HALL SOUTH END HALL SOUTH END
424 425 451 453	8/9/2012 10:04 ACTION LEAD PAINT 8/9/2012 10:06 ACTION LEAD PAINT 8/9/2012 10:14 ACTION LEAD PAINT 8/9/2012 10:16 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE POSITIVE	8.1 3.56 4.81 3.98	170 SF 170 SF 210 SF 210 SF	WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER	MIDDLE A LOWER B MIDDLE B	FAIR INTACT FAIR FAIR	BLUE BLUE BLUE	FIRST FIRST FIRST	HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM
453 466 494 520	8/9/2012 10:22 ACTION LEAD PAINT 8/9/2012 10:37 ACTION LEAD PAINT 8/9/2012 10:37 ACTION LEAD PAINT 8/9/2012 10:50 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE	3.57 1.97 7.62	100 SF 32 SF 170 SF	WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER	LOWER C UPPER UPPER D LOWER	FAIR FAIR FAIR	BLUE WHITE BLUE	FIRST FIRST FIRST	HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM HALL SOUTH SIDE OF AUDITORIUM
521 522 547	8/9/2012 10:51 ACTION LEAD PAINT 8/9/2012 10:51 ACTION LEAD PAINT 8/9/2012 10:57 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE	9.5 2.87 6.15	170 SF 170 SF 210 SF	WALL WALL WALL	PLASTER PLASTER PLASTER	LOWER A MIDDLE A LOWER B	FAIR FAIR INTACT	BLUE BLUE BLUE	FIRST FIRST FIRST	HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM
548 567 568 569	8/9/2012 10:58 ACTION LEAD PAINT 8/9/2012 11:08 ACTION LEAD PAINT 8/9/2012 11:08 ACTION LEAD PAINT 8/9/2012 11:09 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE POSITIVE	2.39 4.89 2.69 3.26	210 SF 200 SF 200 SF 200 SF	WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER	MIDDLE B LOWER C MIDDLE C MIDDLE UPPER C	INTACT FAIR FAIR FAIR	BLUE BLUE BLUE BLUE	FIRST FIRST FIRST FIRST	HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM
591 592 593	8/9/2012 11:18 ACTION LEAD PAINT 8/9/2012 11:19 ACTION LEAD PAINT 8/9/2012 11:20 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE	4.57 3.8 3.21	210 SF 210 SF 210 SF	WALL WALL WALL	PLASTER PLASTER PLASTER	LOWER D MIDDLE D UPPER D	FAIR FAIR FAIR	BLUE BLUE WHITE	FIRST FIRST FIRST	HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM HALL NORTH SIDE OF AUDITORIUM
603 752 774	8/9/2012 11:24 ACTION LEAD PAINT 8/9/2012 13:02 ACTION LEAD PAINT 8/9/2012 13:17 ACTION LEAD PAINT 8/9/2012 13:18 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE	14.48 6.23 4.07	100 SF 58 SF	COLUMN CEILING WALL	PLASTER PLASTER PLASTER PLASTER	LOWER LOWER A UPPER A	FAIR INTACT FAIR FAIR	WHITE BEIGE BEIGE	FIRST FIRST FIRST	HALL NORTH SIDE OF AUDITORIUM AUDITORIUM BATHROOM GIRLS NW VESTIBULE BATHROOM GIRLS NW VESTIBULE
775 788 798 808	8/9/2012 13:18 ACTION LEAD PAINT 8/9/2012 13:42 ACTION LEAD PAINT 8/9/2012 13:45 ACTION LEAD PAINT 8/9/2012 13:49 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE POSITIVE	2.23 2.98 2.85 2.48	60 SF 39 SF 58 SF 39 SF	WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER	LOWER B LOWER C LOWER D	FAIR FAIR FAIR	BEIGE BEIGE BEIGE BEIGE	FIRST FIRST FIRST	BATHROOM GIRLS NW VESTIBULE BATHROOM GIRLS NW VESTIBULE BATHROOM GIRLS NW VESTIBULE BATHROOM GIRLS NW VESTIBULE
815 819 833	8/9/2012 13:51 ACTION LEAD PAINT 8/9/2012 13:55 ACTION LEAD PAINT 8/9/2012 14:01 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE	2.37 3.97 6.54	54 SF 90 SF 90 SF	CEILING WALL WALL	PLASTER PLASTER PLASTER	CENTER UPPER A UPPER a	FAIR FAIR INTACT	WHITE WHITE WHITE	FIRST FIRST	BATHROOM GIRLS NW VESTIBULE BATHROOM GIRLS NW BATHROOM GIRLS NW
834 835 839 852	8/9/2012 14:03 ACTION LEAD PAINT 8/9/2012 14:04 ACTION LEAD PAINT 8/9/2012 14:06 ACTION LEAD PAINT 8/9/2012 14:12 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE	3.8 4.4 2.41 3.67	90 SF 120 SF 90 SF	WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER	UPPER B UPPER C	INTACT INTACT FAIR FAIR	WHITE WHITE WHITE	FIRST FIRST FIRST	BATHROOM GIRLS NW BATHROOM GIRLS NW BATHROOM GIRLS NW BATHROOM GIRLS NW
872 873 880	8/9/2012 14:56 ACTION LEAD PAINT 8/9/2012 14:56 ACTION LEAD PAINT 8/9/2012 15:00 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE	5.75 5.93 4.27	227 SF 227 SF 175 SF	WALL WALL WALL	PLASTER PLASTER PLASTER	LOWER A UPPER A LOWER B	FAIR FAIR FAIR	BLUE WHITE BLUE	FIRST FIRST FIRST	LIBRARY 106 LIBRARY 106 LIBRARY 106
881 896 897 914	8/9/2012 15:01 ACTION LEAD PAINT 8/9/2012 15:07 ACTION LEAD PAINT 8/9/2012 15:07 ACTION LEAD PAINT 8/9/2012 15:12 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE POSITIVE	3.92 5.61 3.43 7.1	175 SF 227 SF 227 SF 175 SF	WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER	UPPER B LOWER C UPPER C LOWER D	FAIR FAIR INTACT	WHITE BLUE WHITE BLUE	FIRST FIRST FIRST FIRST	LIBRARY 106 LIBRARY 106 LIBRARY 106 LIBRARY 106
915 928 947	8/9/2012 15:13 ACTION LEAD PAINT 8/9/2012 15:20 ACTION LEAD PAINT 8/9/2012 15:33 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE	4.49 4.65 3.77	175 SF 950 SF 175 SF	WALL CEILING WALL	PLASTER WOOD PLASTER	UPPER D CENTER UPPER A	INTACT FAIR FAIR	WHITE WHITE WHITE	FIRST FIRST FIRST	LIBRARY 106 LIBRARY 106 OFFICE 100
969 972 973 1003	8/9/2012 15:41 ACTION LEAD PAINT 8/9/2012 15:42 ACTION LEAD PAINT 8/9/2012 15:44 ACTION LEAD PAINT 8/9/2012 15:53 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE POSITIVE	2.61 2.99 4.12 1.16	100 SF 100 SF 175 SF	WALL WALL BENCH	METAL METAL PLASTER WOOD	UPPER B UPPER B CALIBRATE	FAIR FAIR FAIR FAIR	WHITE WHITE STAIN	FIRST FIRST FIRST FIRST	OFFICE 100 OFFICE 100 OFFICE 100 OFFICE 100
1003 1009 1010	8/10/2012 7:25 ACTION LEAD PAINT 8/10/2012 7:25 ACTION LEAD PAINT 8/10/2012 7:25 ACTION LEAD PAINT 8/10/2012 7:42 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE	1.18 1.24 2.35	175 SF	WALL	PLASTER	CALIBRATE CALIBRATE UPPER C	FAIR	WHITE	FIRST FIRST FIRST	OFFICE 100 OFFICE 100 OFFICE 100
1074 1081 1155	8/10/2012 8:03 ACTION LEAD PAINT 8/10/2012 8:16 ACTION LEAD PAINT 8/10/2012 8:42 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE	5.56 3.32 2.16	730 SF 560 SF 20 SF	CEILING WALL DOOR CASING	PLASTER BRICK METAL	CENTER C B	FAIR FAIR FAIR	GREEN WHITE GRAY	FIRST BASEMENT BASEMENT	OFFICE 100 BOILER ROOM BOILER ROOM
1194 1195 1205 1253	8/10/2012 9:01 ACTION LEAD PAINT 8/10/2012 9:02 ACTION LEAD PAINT 8/10/2012 9:06 ACTION LEAD PAINT 8/10/2012 9:20 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE POSITIVE	4.12 3.29 10.67 2.54	30 SF 2 SF 30 SF 30 SF	PIPE PIPE VALVE WINDOW CASING	METAL METAL WOOD CONCRETE	C C	FAIR FAIR FAIR FAIR	GRAY GRAY GRAY	BASEMENT BASEMENT BASEMENT BASEMENT	BOILER ROOM BOILER ROOM BOILER ROOM
1253 1256 1303 1304	8/10/2012 9:20 ACTION LEAD PAINT 8/10/2012 9:23 ACTION LEAD PAINT 8/10/2012 9:46 ACTION LEAD PAINT 8/10/2012 9:47 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE	3.54 11.02 5.31	2 SF 20 SF 20 SF	WALL DOOR INCINERATOR DOOR DOOR	CONCRETE CONCRETE WOOD WOOD	A C	FAIR FAIR FAIR	WHITE GRAY GRAY GRAY	BASEMENT BASEMENT BASEMENT	BOILER ROOM BOILER ROOM BOILER ROOM
1308 1333 1345	8/10/2012 9:48 ACTION LEAD PAINT 8/10/2012 9:55 ACTION LEAD PAINT 8/10/2012 10:01 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE	18.13 1.68 2.61	10 SF 30 SF 140 SF	DOOR CASING DOOR CASING WALL	WOOD METAL BRICK	D B C	FAIR POOR FAIR	WHITE BLACK WHITE	BASEMENT BASEMENT BASEMENT	BOILER ROOM BOILER ROOM BOILER ROOM ELECTRIC ROOM
1379 1392 1393 1397	8/10/2012 10:10 ACTION LEAD PAINT 8/10/2012 10:16 ACTION LEAD PAINT 8/10/2012 10:39 ACTION LEAD PAINT 8/10/2012 10:40 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE	9.32 13.56 3.04 4.19	21 SF 21 SF 250 SF 250 SF	DOOR DOOR WALL WALL	WOOD WOOD PLASTER PLASTER	C A	INTACT INTACT POOR POOR	WHITE WHITE YELLOW YELLOW	BASEMENT BASEMENT FIRST	BOILER ROOM WASHROOM BOILER ROOM FOOD PANTRY CLASSROOM 112 CLASSROOM 112
1402 1403 1408	8/10/2012 10:41 ACTION LEAD PAINT 8/10/2012 10:42 ACTION LEAD PAINT 8/10/2012 10:43 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE	2.11 2.81 2.16	250 SF 250 SF 250 SF	WALL WALL WALL	PLASTER PLASTER PLASTER	D A C	FAIR FAIR FAIR	WHITE WHITE WHITE	FIRST FIRST FIRST	CLASSROOM 112 CLASSROOM 112 CLASSROOM 112
1484 1491 1503	8/10/2012 11:09 ACTION LEAD PAINT 8/10/2012 11:13 ACTION LEAD PAINT 8/10/2012 11:15 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE	1.58 3.02 3.5	1300 SF 45 SF 30	CEILING WALL WALL	PLASTER PLASTER PLASTER	CEILING A A	FAIR FAIR FAIR	WHITE GREEN WHITE	FIRST FIRST FIRST	CLASSROOM 112 CLASSROOM 112 BATHROOM CLASSROOM 112 BATHROOM
1532 1533 1536 1537	8/10/2012 13:13 ACTION LEAD PAINT 8/10/2012 13:13 ACTION LEAD PAINT 8/10/2012 13:14 ACTION LEAD PAINT 8/10/2012 13:14 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE	3.6 3.13 3.23 4	58 SF 39 SF 58 SF	WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER	LOWER A LOWER B LOWER C	FAIR FAIR FAIR	WHITE WHITE WHITE WHITE	SECOND SECOND SECOND	BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE
1537 1538 1564 1599	8/10/2012 13:14 ACTION LEAD PAINT 8/10/2012 13:27 ACTION LEAD PAINT 8/10/2012 13:27 ACTION LEAD PAINT 8/10/2012 13:34 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE	3.33 4.91 2.18	39 SF 54 SF 90 SF	WALL CEILING WALL	PLASTER PLASTER PLASTER PLASTER	D CENTER A	FAIR FAIR FAIR	WHITE WHITE WHITE	SECOND SECOND	BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW BATHROOM SW
1647 1654 1677	8/10/2012 13:57 ACTION LEAD PAINT 8/10/2012 14:01 ACTION LEAD PAINT 8/10/2012 14:09 ACTION LEAD PAINT 8/10/2012 14:10 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE	14.23 5.01 1.5	91 SF 100 SF 15 SF	WALL WALL RISER HANDRAIL	PLASTER PLASTER METAL METAL	LOWER B LOWER C	FAIR FAIR FAIR FAIR	BLUE BLUE BLACK	SECOND SECOND SECOND	SOUTH HALL SOUTH HALL SOUTH HALL
1679 1680 1681 1682	8/10/2012 14:10 ACTION LEAD PAINT 8/10/2012 14:11 ACTION LEAD PAINT 8/10/2012 14:11 ACTION LEAD PAINT 8/10/2012 14:18 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE POSITIVE	1.17 1.31 1.77 12.5	75 SF 25 SF 10 SF 170 SF	STAIR STRINGER NEWAL POST WALL	METAL METAL METAL PLASTER	A A A	FAIR FAIR FAIR	GREEN GREEN GREEN BLUE	SECOND SECOND SECOND SECOND	SOUTH HALL SOUTH HALL SOUTH HALL SOUTH HALL SOUTH HALL
1684 1715 1717	8/10/2012 14:19 ACTION LEAD PAINT 8/10/2012 14:27 ACTION LEAD PAINT 8/10/2012 14:27 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE	3.69 5.52 4.97	210 SF 30 SF 21 SF	WALL BASEBOARD DOOR	PLASTER WOOD METAL	B A A	FAIR FAIR FAIR	BLUE STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND	SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM
1718 1722 1726 1729	8/10/2012 14:28 ACTION LEAD PAINT 8/10/2012 14:30 ACTION LEAD PAINT 8/10/2012 14:32 ACTION LEAD PAINT 8/10/2012 14:32 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE POSITIVE	8.6 1.65 2.43 1.29	21 SF 15 SF 25 SF 75 SF	DOOR RISER STRINGER RAILING	METAL METAL METAL METAL	A A	FAIR FAIR FAIR FAIR	STAIN VARNISH BLACK GREEN GREEN	SECOND SECOND SECOND SECOND	SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM
1730 1743 1744	8/10/2012 14:32 ACTION LEAD PAINT 8/10/2012 14:46 ACTION LEAD PAINT 8/10/2012 14:46 ACTION LEAD PAINT 8/10/2012 14:46 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE	1.68 1.15 1.18	10 SF	NEWAL POST	METAL	A CALIBRATE CALIBRATE	FAIR	GREEN	SECOND SECOND SECOND	SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM SOUTH HALL OF AUDITORIUM
1751 1777 1778	8/13/2012 7:58 ACTION LEAD PAINT 8/13/2012 8:26 ACTION LEAD PAINT 8/13/2012 8:27 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE	1.16 3.65 3.33	400 SF 400 SF	COLUMN	PLASTER PLASTER	CALIBRATE UPPER B UPPER D	FAIR FAIR	WHITE WHITE	SECOND SECOND	AUDITORIUM BALCONY AUDITORIUM BALCONY
1779 1837 1844 1845	8/13/2012 8:28 ACTION LEAD PAINT 8/13/2012 8:47 ACTION LEAD PAINT 8/13/2012 8:54 ACTION LEAD PAINT 8/13/2012 8:55 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE POSITIVE	3.04 1.16 4.68 4.81	325 SF 50 SF 21 SF 21 SF	WALL HAND RAIL DOOR DOOR	PLASTER METAL METAL METAL	SOUTH SW C NW C	FAIR FAIR FAIR	WHITE BROWN STAIN VARNISH STAIN VARNISH	SECOND SECOND SECOND SECOND	AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY
1846 1847 1848	8/13/2012 8:59 ACTION LEAD PAINT 8/13/2012 8:59 ACTION LEAD PAINT 8/13/2012 8:59 ACTION LEAD PAINT 8/13/2012 9:00 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE	3.25 4.96 2.14	5500 SF 5500 SF 700 SF	CEILING CEILING BEAM DECORATIVE INNER WALL	PLASTER PLASTER PLASTER	SOUTH SOUTH SOUTH	FAIR FAIR FAIR	WHITE	SECOND SECOND SECOND	AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY
1851 1852 1853	8/13/2012 9:01 ACTION LEAD PAINT 8/13/2012 9:05 ACTION LEAD PAINT 8/13/2012 9:06 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE	2.28 5.55 2.59	700 SF 530 SF 28 SF	DECORATIVE WALL WALL WALL	PLASTER PLASTER PLASTER	C UPPER B C	FAIR FAIR FAIR	WHITE WHITE WHITE	SECOND SECOND SECOND	AUDITORIUM BALCONY AUDITORIUM BALCONY AUDITORIUM BALCONY
1854 1855 1856 1857	8/13/2012 9:06 ACTION LEAD PAINT 8/13/2012 9:26 ACTION LEAD PAINT 8/13/2012 9:27 ACTION LEAD PAINT 8/13/2012 9:27 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE POSITIVE	2.91 8.47 7.3 9.4	530 SF 170 SF 210 SF 170 SF	WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER	LOWER A LOWER B LOWER C	FAIR FAIR FAIR FAIR	WHITE BLUE BLUE BLUE	SECOND SECOND SECOND SECOND	AUDITORIUM BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY
1858 1887 1888	8/13/2012 9:27 ACTION LEAD PAINT 8/13/2012 9:27 ACTION LEAD PAINT 8/13/2012 9:36 ACTION LEAD PAINT 8/13/2012 9:37 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE	12.78 2.09	210 SF 15 SF 25 SF	WALL WALL RISER STAIR STAIR STRINGER	PLASTER PLASTER METAL METAL	LOWER D D	FAIR FAIR FAIR	BLUE BLACK GREEN	SECOND SECOND SECOND	HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY
1890 1891 1907	8/13/2012 9:38 ACTION LEAD PAINT 8/13/2012 9:38 ACTION LEAD PAINT 8/13/2012 9:49 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE	1.55 1.49 5.71	75 SF 10 SF 21 SF	STAIR HANDRAIL NEWAL POST DOOR	METAL METAL METAL	D D A	FAIR FAIR FAIR	GREEN GREEN STAIN VARNISH	SECOND SECOND SECOND	HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY HALL NORTH SIDE OF BALCONY
1977 1978 1979 1995	8/13/2012 10:58 ACTION LEAD PAINT 8/13/2012 11:00 ACTION LEAD PAINT 8/13/2012 11:00 ACTION LEAD PAINT 8/13/2012 11:15 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE POSITIVE	16.71 7.82 15.54 3.66	175 SF 21 SF 175 SF 58 SF	WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER	B D LOWER A	FAIR FAIR FAIR FAIR	BLUE BLUE BLUE WHITE	SECOND SECOND SECOND SECOND	CLASSROOM 202 CLOSET CLASSROOM 202 CLOSET CLASSROOM 202 CLOSET BATHROOM NW VESTIBULE
1995 1996 1997 2002	8/13/2012 11:15 ACTION LEAD PAINT 8/13/2012 11:15 ACTION LEAD PAINT 8/13/2012 11:15 ACTION LEAD PAINT 8/13/2012 11:18 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE	2.73 2.62 2.7	39 SF 58 SF 39 SF	WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER	LOWER B LOWER C UPPER D	FAIR FAIR FAIR	WHITE WHITE WHITE	SECOND SECOND SECOND	BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE
2046 2068 2069	8/13/2012 11:29 ACTION LEAD PAINT 8/13/2012 11:35 ACTION LEAD PAINT 8/13/2012 11:37 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE	2.55 3.92 2.33	54 SF 90 SF 118 SF	CEILING WALL WALL	PLASTER PLASTER PLASTER	CENTER UPPER A UPPER B	FAIR FAIR FAIR	WHITE WHITE WHITE	SECOND SECOND	BATHROOM NW VESTIBULE BATHROOM NW BATHROOM NW
2070 2072 2095 2103	8/13/2012 11:37 ACTION LEAD PAINT 8/13/2012 11:39 ACTION LEAD PAINT 8/13/2012 11:47 ACTION LEAD PAINT 8/13/2012 12:03 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE POSITIVE	1.6 3.28 2.68 1.25	90 SF 118 SF 350SF	WALL WALL CEILING	PLASTER PLASTER PLASTER	UPPER C UPPER D CENTER CALIBRATE	FAIR FAIR	WHITE WHITE WHITE	SECOND SECOND SECOND SECOND	BATHROOM NW BATHROOM NW BATHROOM NW BATHROOM NW
2104 2114 2119	8/13/2012 12:03 ACTION LEAD PAINT 8/14/2012 7:34 ACTION LEAD PAINT 8/14/2012 7:43 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE	1.37 1.16 3.14	58 SF	WALL	PLASTER	CALIBRATE CALIBRATE LOWER A	FAIR	WHITE	SECOND	BATHROOM NW BATHROOM NW VESTIBULE
2120 2121 2126	8/14/2012 7:43 ACTION LEAD PAINT 8/14/2012 7:43 ACTION LEAD PAINT 8/14/2012 7:45 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE	3.07 2.46 2.22	39 SF 58 SF 40 SF	WALL WALL	PLASTER PLASTER PLASTER	B C UPPER B	FAIR FAIR FAIR	WHITE WHITE WHITE	THIRD THIRD THIRD	BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE
2127 2131 2158 2178	8/14/2012 7:45 ACTION LEAD PAINT 8/14/2012 7:46 ACTION LEAD PAINT 8/14/2012 8:06 ACTION LEAD PAINT 8/14/2012 8:11 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE POSITIVE	2.08 1.97 2.8 3.95	60 SF 40 SF 54 SF 90 SF	WALL WALL CEILING WALL	PLASTER PLASTER PLASTER PLASTER	UPPER C UPPER D CENTER	FAIR FAIR POOR FAIR	WHITE WHITE WHITE WHITE	THIRD THIRD THIRD THIRD	BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE BATHROOM NW VESTIBULE BATHROOM NW
2179 2180 2214	8/14/2012 8:13 ACTION LEAD PAINT 8/14/2012 8:13 ACTION LEAD PAINT 8/14/2012 8:27 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE	3.32 1.95 4.58	180 SF 90 SF 350 SF	WALL WALL CEILING	PLASTER PLASTER PLASTER	B C CENTER	FAIR FAIR FAIR	WHITE WHITE WHITE	THIRD THIRD THIRD	BATHROOM NW BATHROOM NW BATHROOM NW
2218 2220 2244	8/14/2012 8:30 ACTION LEAD PAINT 8/14/2012 8:31 ACTION LEAD PAINT 8/14/2012 8:50 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE	1.51 3.16 1.97	9 SF 9 SF	WALL VENT WALL VENT WALL	METAL METAL PLASTER	A A UPPER A	FAIR FAIR FAIR	GREEN WHITE WHITE	THIRD THIRD THIRD	BATHROOM NW BATHROOM NW BATHROOM NW
2254 2262 2293 2312	8/14/2012 8:54 ACTION LEAD PAINT 8/14/2012 8:55 ACTION LEAD PAINT 8/14/2012 9:05 ACTION LEAD PAINT 8/14/2012 9:13 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE POSITIVE	3.78 2.58 3.46 6.4	175 SF 175 SF 9 SF 391 SF	WALL WALL VENT CEILING	PLASTER PLASTER METAL PLASTER	UPPER D D CENTER	FAIR FAIR FAIR POOR	WHITE WHITE WHITE WHITE	THIRD THIRD THIRD THIRD	CLASSROOM 314A CLASSROOM 314A CLASSROOM 314A CLASSROOM 314A
2322 2324 2325	8/14/2012 9:19 ACTION LEAD PAINT 8/14/2012 9:20 ACTION LEAD PAINT 8/14/2012 9:21 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE	5.1 2.07 3.41	227 SF 175 SF 227 SF	WALL WALL WALL	PLASTER PLASTER PLASTER	UPPER B UPPER C	FAIR FAIR FAIR	WHITE WHITE WHITE	THIRD THIRD THIRD	CLASSROOM 314B CLASSROOM 314B CLASSROOM 314B
2362 2366 2373 2374	8/14/2012 9:31 ACTION LEAD PAINT 8/14/2012 9:33 ACTION LEAD PAINT 8/14/2012 9:41 ACTION LEAD PAINT 8/14/2012 9:42 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE	2.7 6.61 1.95	9 SF 945 SF 58 SF 39 SF	VENT CEILING WALL	METAL PLASTER PLASTER PLASTER	A CENTER LOWER C	INTACT POOR FAIR	BLUE WHITE WHITE	THIRD THIRD THIRD	CLASSROOM 314B CLASSROOM 314B BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE
2374 2375 2431 2432	8/14/2012 9:42 ACTION LEAD PAINT 8/14/2012 9:42 ACTION LEAD PAINT 8/14/2012 9:58 ACTION LEAD PAINT 8/14/2012 9:58 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE POSITIVE	3.15 3.19 3.6 4.11	39 SF 60 SF 90 SF 118 SF	WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER PLASTER	LOWER D UPPER A A B	FAIR FAIR FAIR FAIR	WHITE WHITE WHITE WHITE	THIRD THIRD THIRD THIRD	BATHROOM SW VESTIBULE BATHROOM SW VESTIBULE BATHROOM SW BATHROOM SW
2436 2437 2439	8/14/2012 10:00 ACTION LEAD PAINT 8/14/2012 10:01 ACTION LEAD PAINT 8/14/2012 10:01 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE	3.67 2.56 1.9	118 SF 30 LF 30 LF	WALL PIPE PIPE	PLASTER METAL METAL	D D	FAIR FAIR FAIR	WHITE WHITE WHITE	THIRD THIRD THIRD	BATHROOM SW BATHROOM SW BATHROOM SW
2455 2474 2475 2477	8/14/2012 10:08 ACTION LEAD PAINT 8/14/2012 10:28 ACTION LEAD PAINT 8/14/2012 10:28 ACTION LEAD PAINT 8/14/2012 10:29 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE	2.63 2.9 2.79 4.5	350 SF 170 SF 122 SF 170 SF	CEILING WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER	CENTER A B	FAIR FAIR FAIR FAIR	WHITE BLUE BLUE BLUE	THIRD THIRD THIRD THIRD	BATHROOM SW CLASSROOM 309 CLASSROOM 309 CLASSROOM 309
2477 2478 2479 2480	8/14/2012 10:29 ACTION LEAD PAINT 8/14/2012 10:29 ACTION LEAD PAINT 8/14/2012 10:30 ACTION LEAD PAINT 8/14/2012 10:30 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE POSITIVE	3.36 7.04 5.33	170 SF 122 SF 170 SF 122 SF	WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER	D UPPER A UPPER B	FAIR FAIR FAIR	BLUE WHITE WHITE	THIRD THIRD THIRD	CLASSROOM 309 CLASSROOM 309 CLASSROOM 309 CLASSROOM 309
2481 2482 2483	8/14/2012 10:31 ACTION LEAD PAINT 8/14/2012 10:32 ACTION LEAD PAINT 8/14/2012 10:34 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE	6.75 6.37 6.25	170 SF 122 SF	WALL WALL CEILING	PLASTER PLASTER PLASTER	UPPER C UPPER D CENTER	FAIR FAIR POOR	WHITE WHITE YELLOW	THIRD THIRD THIRD	CLASSROOM 309 CLASSROOM 309 CLASSROOM 309
2533 2534 2535 2536	8/14/2012 11:34 ACTION LEAD PAINT 8/14/2012 11:35 ACTION LEAD PAINT 8/14/2012 11:35 ACTION LEAD PAINT 8/14/2012 11:36 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE POSITIVE	5.74 3.52 3.7 3.71	410 SF 400 SF 410 SF 200 SF	WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER	B C	FAIR FAIR FAIR	BEIGE BEIGE GRAY GRAY	THIRD THIRD THIRD THIRD	GYMNASIUM GYMNASIUM GYMNASIUM GYMNASIUM
2537 2538 2539	8/14/2012 11:36 ACTION LEAD PAINT 8/14/2012 11:40 ACTION LEAD PAINT 8/14/2012 11:41 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE	1.66 8.43 11.85	200 SF 680 SF 680 SF	WALL WALL WALL	PLASTER PLASTER PLASTER	D UPPER A UPPER A	FAIR FAIR POOR	BEIGE WHITE WHITE	THIRD THIRD THIRD	GYMNASIUM GYMNASIUM GYMNASIUM
2540 2541 2542	8/14/2012 11:44 ACTION LEAD PAINT 8/14/2012 11:45 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE	5.68 5.28 5.08	670 SF 680 SF 670 SF	WALL WALL WALL	PLASTER PLASTER PLASTER	UPPER B UPPER C UPPER D	POOR POOR POOR	WHITE WHITE WHITE	THIRD THIRD THIRD	GYMNASIUM GYMNASIUM GYMNASIUM
	8/14/2012 11:45 ACTION LEAD PAINT	mg / cm ^2	POSITIVE POSITIVE POSITIVE	1.32 13.98 7.86 4.04	5 SF 4,000 SF 2175 SF 2175 SF	HOOP BASKEST BALL RIM CEILING WALL WALL	METAL PLASTER PLASTER PLASTER PLASTER	B CENTER A A	FAIR FAIR FAIR FAIR	ORANGE WHITE BLUE BLUE	THIRD THIRD THIRD THIRD	GYMNASIUM GYMNASIUM HALL HALL
2633 2634 2662 2663	8/14/2012 11:45 ACTION LEAD PAINT 8/14/2012 12:16 ACTION LEAD PAINT 8/14/2012 12:18 ACTION LEAD PAINT 8/14/2012 12:42 ACTION LEAD PAINT 8/14/2012 12:42 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE		2175 SF	WALL WALL	PLASTER PLASTER PLASTER PLASTER	A B B	FAIR FAIR FAIR	BLUE BLUE BLUE	THIRD THIRD THIRD	HALL HALL HALL
2634 2662 2663 2664 2665 2666	8/14/2012 12:16 ACTION LEAD PAINT 8/14/2012 12:18 ACTION LEAD PAINT 8/14/2012 12:42 ACTION LEAD PAINT 8/14/2012 12:42 ACTION LEAD PAINT 8/14/2012 12:42 ACTION LEAD PAINT 8/14/2012 12:49 ACTION LEAD PAINT 8/14/2012 12:49 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE POSITIVE	3.84 6.85 9.95	53 SF 53 SF	WALL			FAIR		THIRD	HALL
2634 2662 2663 2664 2665 2666 2667 2669 2670	8114/2012 12:16 ACTION LEAD PAINT 8114/2012 12:18 ACTION LEAD PAINT 8114/2012 12:42 ACTION LEAD PAINT 8114/2012 12:42 ACTION LEAD PAINT 8114/2012 12:42 ACTION LEAD PAINT 8114/2012 12:42 ACTION LEAD PAINT 8114/2012 12:49 ACTION LEAD PAINT 8114/2012 12:49 ACTION LEAD PAINT 8114/2012 12:49 ACTION LEAD PAINT 8114/2012 12:49 ACTION LEAD PAINT 8114/2012 12:49 ACTION LEAD PAINT 8114/2012 12:49 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE POSITIVE POSITIVE POSITIVE POSITIVE POSITIVE	6.85 9.95 5.68 5.28 3.48	53 SF 53 SF 2275 SF 2275 SF	WALL WALL WALL	PLASTER PLASTER PLASTER	C C	FAIR FAIR	BLUE BLUE BLUE	THIRD THIRD THIRD	HALL HALL HALL
2634 2662 2663 2664 2665 2666 2667 2669 2670 2671 2671 2672 2673 2733	81142012 12:16 ACTION LEAD PAINT 81142012 12:18 ACTION LEAD PAINT 81142012 12:42 ACTION LEAD PAINT 81142012 12:42 ACTION LEAD PAINT 81142012 12:42 ACTION LEAD PAINT 81142012 12:42 ACTION LEAD PAINT 81142012 12:49 ACTION LEAD PAINT 81142012 12:49 ACTION LEAD PAINT 81142012 12:49 ACTION LEAD PAINT 81142012 12:49 ACTION LEAD PAINT 81142012 12:49 ACTION LEAD PAINT 81142012 12:51 ACTION LEAD PAINT 81142012 12:51 ACTION LEAD PAINT 81142012 12:51 ACTION LEAD PAINT 81142012 12:51 ACTION LEAD PAINT 81142012 12:51 ACTION LEAD PAINT 81142012 12:51 ACTION LEAD PAINT 81142012 12:51 ACTION LEAD PAINT 81142012 12:51 ACTION LEAD PAINT	mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE POSITIVE POSITIVE POSITIVE POSITIVE POSITIVE POSITIVE POSITIVE POSITIVE POSITIVE POSITIVE POSITIVE POSITIVE POSITIVE	6.85 9.95 5.68 5.28	53 SF 53 SF 2275 SF 2275 SF 2275 SF 53 SF 53 SF 53 SF 100 SF	WALL WALL WALL WALL WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	B C C D D D	FAIR FAIR FAIR FAIR FAIR FAIR	BLUE BLUE BLUE BLUE BLUE BLUE	THIRD THIRD THIRD THIRD THIRD	HALL HALL HALL HALL HALL HALL HALL HALL
2634 2662 2663 2664 2665 2666 2667 2667 2670 2671 2672 2673 2733 2734 2735	81142012 12:16 ACTION LEAD PAINT 81142012 12:18 ACTION LEAD PAINT 81142012 12:42 ACTION LEAD PAINT 81142012 12:42 ACTION LEAD PAINT 81142012 12:42 ACTION LEAD PAINT 81142012 12:42 ACTION LEAD PAINT 81142012 12:49 ACTION LEAD PAINT 81142012 12:49 ACTION LEAD PAINT 81142012 12:49 ACTION LEAD PAINT 81142012 12:49 ACTION LEAD PAINT 81142012 12:49 ACTION LEAD PAINT 81142012 12:51 ACTION LEAD PAINT 81142012 12:51 ACTION LEAD PAINT 81142012 12:51 ACTION LEAD PAINT 81142012 12:51 ACTION LEAD PAINT 81142012 13:52 ACTION LEAD PAINT 81142012 13:52 ACTION LEAD PAINT 81142012 13:52 ACTION LEAD PAINT 81142012 13:52 ACTION LEAD PAINT 81142012 13:52 ACTION LEAD PAINT 81142012 13:52 ACTION LEAD PAINT 81142012 13:52 ACTION LEAD PAINT 81142012 13:52 ACTION LEAD PAINT 81142012 13:52 ACTION LEAD PAINT 81142012 13:52 ACTION LEAD PAINT	mg/cm ^2 mg/cm ^2	POSITIVE POSITIVE	6.85 9.95 5.68 5.28 3.48 6.07 5.13 6.39 9.29 5 6.68 6.99	53 SF 53 SF 2275 SF 2275 SF 53 SF 53 SF 53 SF 100 SF 100 SF 100 SF	WALL WALL WALL WALL WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	D	FAIR FAIR FAIR FAIR FAIR FAIR FAIR FAIR	BLUE BLUE BLUE BLUE BLUE BLUE BLUE BLUE	THIRD THIRD THIRD THIRD THIRD THIRD THIRD THIRD THIRD THIRD THIRD THIRD	HALL HALL HALL HALL HALL HALL HALL HALL
2634 2662 2663 2664 2665 2666 2667 2669 2670 2671 2672 2673 2733 2734 2735 2737 2738 2738	8114/2012 12:16 ACTION LEAD PAINT 8114/2012 12:18 ACTION LEAD PAINT 8114/2012 12:42 ACTION LEAD PAINT 8114/2012 12:42 ACTION LEAD PAINT 8114/2012 12:42 ACTION LEAD PAINT 8114/2012 12:49 ACTION LEAD PAINT 8114/2012 12:49 ACTION LEAD PAINT 8114/2012 12:49 ACTION LEAD PAINT 8114/2012 12:49 ACTION LEAD PAINT 8114/2012 12:49 ACTION LEAD PAINT 8114/2012 12:51 ACTION LEAD PAINT 8114/2012 12:51 ACTION LEAD PAINT 8114/2012 12:51 ACTION LEAD PAINT 8114/2012 12:51 ACTION LEAD PAINT 8114/2012 12:51 ACTION LEAD PAINT 8114/2012 12:52 ACTION LEAD PAINT 8114/2012 13:52 ACTION LEAD PAINT 8114/2012 13:52 ACTION LEAD PAINT 8114/2012 13:52 ACTION LEAD PAINT 8114/2012 13:52 ACTION LEAD PAINT 8114/2012 13:52 ACTION LEAD PAINT 8114/2012 13:52 ACTION LEAD PAINT 8114/2012 13:52 ACTION LEAD PAINT 8114/2012 13:52 ACTION LEAD PAINT 8114/2012 13:52 ACTION LEAD PAINT 8114/2012 13:52 ACTION LEAD PAINT 8114/2012 13:52 ACTION LEAD PAINT 8114/2012 13:52 ACTION LEAD PAINT 8114/2012 13:52 ACTION LEAD PAINT 8114/2012 13:52 ACTION LEAD PAINT 8114/2012 13:52 ACTION LEAD PAINT	mg/cm^2 mg/cm^2 mg/cm^2 mg/cm^2 mg/cm^2 mg/cm^2 mg/cm^2 mg/cm^2 mg/cm^2 mg/cm^2 mg/cm^2 mg/cm^2 mg/cm^2 mg/cm^2 mg/cm^2 mg/cm^2 mg/cm^2 mg/cm^2 mg/cm^2	POSITIVE POSITIVE	6.85 9.95 5.68 5.28 3.48 6.07 5.13 6.39 9.29 5.6.68 6.99 3.98 4.05 1.19	53 SF 53 SF 2275 SF 2275 SF 53 SF 53 SF 53 SF 100 SF 100 SF	WALL WALL WALL WALL WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	D B B C C C C C CALIBRATE	FAIR FAIR FAIR FAIR FAIR FAIR FAIR FAIR	BLUE BLUE BLUE BLUE BLUE BLUE BLUE BLUE	THIRD THIRD THIRD THIRD THIRD THIRD THIRD THIRD THIRD THIRD	HALL HALL HALL HALL HALL OFF 307 & 305A STAIRS HALL OFF 307 & 305A STAIRS HALL OFF 307 & 305A STAIRS
2634 2662 2663 2664 2665 2666 2667 2667 2670 2671 2672 2673 2734 2735 2736 2737 2737	81142012 12:16 ACTION LEAD PAINT 81142012 12:18 ACTION LEAD PAINT 81142012 12:42 ACTION LEAD PAINT 81142012 12:42 ACTION LEAD PAINT 81142012 12:42 ACTION LEAD PAINT 81142012 12:42 ACTION LEAD PAINT 81142012 12:49 ACTION LEAD PAINT 81142012 12:49 ACTION LEAD PAINT 81142012 12:49 ACTION LEAD PAINT 81142012 12:49 ACTION LEAD PAINT 81142012 12:49 ACTION LEAD PAINT 81142012 12:51 ACTION LEAD PAINT 81142012 12:51 ACTION LEAD PAINT 81142012 13:52 ACTION LEAD PAINT 81142012 13:52 ACTION LEAD PAINT 81142012 13:52 ACTION LEAD PAINT 81142012 13:52 ACTION LEAD PAINT 81142012 13:52 ACTION LEAD PAINT 81142012 13:52 ACTION LEAD PAINT 81142012 13:52 ACTION LEAD PAINT 81142012 13:52 ACTION LEAD PAINT 81142012 13:52 ACTION LEAD PAINT 81142012 13:52 ACTION LEAD PAINT 81142012 13:52 ACTION LEAD PAINT 81142012 13:52 ACTION LEAD PAINT 81142012 13:52 ACTION LEAD PAINT 81142012 13:52 ACTION LEAD PAINT 81142012 13:52 ACTION LEAD PAINT	mg/cm ^2 mg/cm ^2	POSITIVE POSITIVE	6.85 9.95 5.68 5.28 3.48 6.39 9.29 5 6.68 6.69 3.98 4.05 1.19 1.15 1.22	53 SF 53 SF 2275 SF 2275 SF 2275 SF 53 SF 53 SF 100 SF 100 SF 100 SF 100 SF 100 SF	WALL WALL WALL WALL WALL WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	D B B B C C C C C CALIBRATE CALIBRATE CALIBRATE CALIBRATE	FAIR FAIR FAIR FAIR FAIR FAIR FAIR FAIR	BLUE BLUE BLUE BLUE BLUE BLUE BLUE BLUE	THIRD THIRD THIRD THIRD THIRD THIRD THIRD THIRD THIRD THIRD THIRD THIRD THIRD	HALL HALL HALL HALL HALL HALL HALL HALL
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2634 2662 2663 2664 2665 2666 2667 2671 2671 2672 2673 2733 2734 2735 2736 2737 2739 2739 2739 2739 2739 2739 2739	8114/2012 12:16 ACTION LEAD PAINT 8114/2012 12:18 ACTION LEAD PAINT 8114/2012 12:18 ACTION LEAD PAINT 8114/2012 12:42 ACTION LEAD PAINT 8114/2012 12:42 ACTION LEAD PAINT 8114/2012 12:42 ACTION LEAD PAINT 8114/2012 12:42 ACTION LEAD PAINT 8114/2012 12:49 ACTION LEAD PAINT 8114/2012 12:49 ACTION LEAD PAINT 8114/2012 12:49 ACTION LEAD PAINT 8114/2012 12:49 ACTION LEAD PAINT 8114/2012 12:49 ACTION LEAD PAINT 8114/2012 12:49 ACTION LEAD PAINT 8114/2012 12:51 ACTION LEAD PAINT 8114/2012 12:51 ACTION LEAD PAINT 8114/2012 13:25 ACTION LEAD PAINT 8114/2012 13:25 ACTION LEAD PAINT 8114/2012 13:25 ACTION LEAD PAINT 8114/2012 13:25 ACTION LEAD PAINT 8114/2012 13:26 ACTION LEAD PAINT 8114/2012 ACTION LEAD PAINT 8114/2012 23:26 ACTION LEAD PAINT 8114/2012 23	mg / cm ^2 mg / cm ^2	POSITIVE POS	6.85 9.95 5.68 5.28 3.48 6.07 5.13 6.39 9.29 5 6.68 6.99 3.98 4.05 1.19 1.22 3.4 4.73 4.73 4.73 4.73 9.99 4.02 6.03 4.73 4.73 4.73 4.73 5.60 6.09	53 SF 53 SF 53 SF 2275 SF 2275 SF 53 SF 53 SF 53 SF 100 SF 100 SF 100 SF 100 SF 100 SF 100 SF 100 SF 100 SF 100 SF 100 SF 101 SF 102 SF 103 SF 104 SF 105 SF 105 SF 107 SF 107 SF 108 SF 108 SF 109 SF	WALL WALL WALL WALL WALL WALL WALL WALL	PLASTER PLASTER	D B B C C CALIBRATE CALIBRATE CALIBRATE CALIBRATE LOWER A LOWER A LOWER C LOWER C LOWER C UDYER A UDYER A UDYER A UDYER A UDYER A UDYER A UDYER A UDYER A UDYER A UDYER A UDYER A UDYER A	FAIR FAIR FAIR FAIR FAIR FAIR FAIR FAIR	BLUE BLUE BLUE BLUE BLUE BLUE BLUE BLUE	THIRD THIRD THIRD THIRD THIRD THIRD THIRD THIRD THIRD THIRD THIRD THIRD THIRD THIRD THIRD THIRD SECOND	HALL HALL HALL HALL HALLOFF 307 & 305A STAIRS HALLOFF 307 & 305A STAIRS HALLOFF 307 & 305A STAIRS HALLOFF 307 & 305A STAIRS HALLOFF 307 & 305A STAIRS HALLOFF 307 & 305A STAIRS HALLOFF 307 & 305A STAIRS HALLOFF 307 & 305A STAIRS HALLOFF 307 & 305A STAIRS HALLOFF 307 & 305A STAIRS HALL HALL HALL HALL HALL HALL HALL HAL

Reading No Time Type 2880 8/15/2012 8:49 ACTION LEAD PAINT	Units Results mg / cm ^2 POSITIVE	Pb Quantity Com	nponent Substrate	Side Condition	n Color Floor	Room
2881 8/15/2012 8:49 ACTION LEAD PAINT 2882 8/15/2012 8:49 ACTION LEAD PAINT 2883 8/15/2012 8:51 ACTION LEAD PAINT 2886 8/15/2012 8:54 ACTION LEAD PAINT	mg / cm ^2	3.46 40 SF WALL 3.74 40 SF WALL 3.11 1312 SF WALL 4.7 2275 SF WALL	PLASTER PLASTER PLASTER PLASTER	LOWER A FAIR LOWER A FAIR UPPER A FAIR UPPER C FAIR	GREEN FIRST GREEN FIRST WHITE FIRST WHITE FIRST WHITE FIRST	HALL HALL HALL HALL
2895 8/15/2012 8:59 ACTION LEAD PAINT 2896 8/15/2012 8:59 ACTION LEAD PAINT 2897 8/15/2012 8:59 ACTION LEAD PAINT 3007 8/15/2012 10:38 ACTION LEAD PAINT 3008 8/15/2012 10:38 ACTION LEAD PAINT	mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE	4.03 840 SF CEILING 3.65 840 SF CEILING 3.49 840 SF CEILING 7.21 10 SF DOWNSPOUT 4.17 10 SF DOWNSPOUT	PLASTER PLASTER PLASTER METAL METAL	LOWER FAIR LOWER FAIR A POOR A POOR	WHITE FIRST WHITE FIRST BEIGE THIRD BEIGE THIRD	HALL HALL OUTSIDE ROOF OUTSIDE ROOF
3009 8/15/2012 10:38 ACTION LEAD PAINT 3041 8/15/2012 10:59 ACTION LEAD PAINT 3042 8/15/2012 11:00 ACTION LEAD PAINT 3044 8/15/2012 11:00 ACTION LEAD PAINT 3048 8/15/2012 11:02 ACTION LEAD PAINT	mg / cm ^2 POSITIVE mg / cm ^2 POSITIVE	5.97 10 SF DOWNSPOUT 1.31 FENCE 1.19 FENCE 1.17 FENCE 3.56 FENCE POST	METAL METAL METAL METAL METAL METAL	A POOR NORTH SIDE POOR NORTH SIDE POOR NORTH SIDE POOR WEST SIDE POOR	BEIGE THIRD GREEN SECOND GREEN SECOND GREEN SECOND GREEN SECOND	OUTSIDE ROOF OUTSIDE EXTERIOR OUTSIDE EXTERIOR OUTSIDE EXTERIOR OUTSIDE EXTERIOR
3049 8/15/2012 11:03 ACTION LEAD PAINT 3050 8/15/2012 11:03 ACTION LEAD PAINT 3051 8/15/2012 11:03 ACTION LEAD PAINT 3052 8/15/2012 11:03 ACTION LEAD PAINT 3053 8/15/2012 11:03 ACTION LEAD PAINT	mg / cm ^2	3.78 FENCE POST 6.05 FENCE POST 5.67 FENCE POST 3.64 FENCE 6.13 FENCE	METAL METAL METAL METAL METAL METAL	WEST SIDE	GREEN SECOND GREEN SECOND GREEN SECOND GREEN SECOND GREEN SECOND	OUTSIDE EXTERIOR OUTSIDE EXTERIOR OUTSIDE EXTERIOR OUTSIDE EXTERIOR OUTSIDE EXTERIOR
3054 8/15/2012 11:16 ACTION LEAD PAINT 3061 8/15/2012 11:16 ACTION LEAD PAINT 3063 8/15/2012 11:16 ACTION LEAD PAINT 3064 8/15/2012 11:16 ACTION LEAD PAINT 3065 8/15/2012 11:16 ACTION LEAD PAINT	mg / cm ^2 POSITIVE mg / cm ^2 POSITIVE	6.47 FENCE 10.72 26 SF WALL 8.26 26 SF WALL 13.34 26 SF WALL 4.79 26 SF WALL	METAL PLASTER PLASTER PLASTER PLASTER PLASTER	WEST SIDE POOR LOWER B FAIR LOWER B FAIR LOWER B FAIR LOWER B FAIR	GREEN SECOND BLUE FIRST BLUE FIRST BLUE FIRST BLUE FIRST	OUTSIDE EXTERIOR ENTRANCE TO 101 ENTRANCE TO 101 ENTRANCE TO 101 ENTRANCE TO 101
3066 8/15/2012 11:16 ACTION LEAD PAINT 3067 8/15/2012 11:17 ACTION LEAD PAINT 3068 8/15/2012 11:17 ACTION LEAD PAINT 3069 8/15/2012 11:17 ACTION LEAD PAINT 3071 8/15/2012 11:19 ACTION LEAD PAINT	mg / cm ^2 POSITIVE mg / cm ^2 POSITIVE mg / cm ^2 POSITIVE	6.15 26 SF WALL 8.82 26 SF WALL 4.13 26 SF WALL 7.02 26 SF WALL 3.11 15 SF WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	LOWER B FAIR LOWER D FAIR LOWER D FAIR LOWER D FAIR UPPER B POOR	BLUE FIRST BLUE FIRST BLUE FIRST BLUE FIRST WHITE FIRST	ENTRANCE TO 101 ENTRANCE TO 101 ENTRANCE TO 101 ENTRANCE TO 101 ENTRANCE TO 101
3073 8/15/2012 11:20 ACTION LEAD PAINT 3074 8/15/2012 11:21 ACTION LEAD PAINT 3077 8/15/2012 11:27 ACTION LEAD PAINT 3081 8/15/2012 11:27 ACTION LEAD PAINT 3107 8/15/2012 11:36 ACTION LEAD PAINT	mg / cm ^2 POSITIVE mg / cm ^2 POSITIVE mg / cm ^2 POSITIVE	2.92 15 SF WALL 2.76 15 SF WALL 2.96 16 SF CEILING 4.16 16 SF CEILING 8.75 26 SF WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	UPPER D POOR UPPER D POOR CENTER FAIR CENTER FAIR LOWER B FAIR	WHITE FIRST WHITE FIRST WHITE FIRST WHITE FIRST BLUE FIRST	ENTRANCE TO 101 ENTRANCE TO 101 ENTRANCE TO 101 ENTRANCE TO 101 ENTRANCE TO 101
3108 8/15/2012 11:36 ACTION LEAD PAINT 3109 8/15/2012 11:36 ACTION LEAD PAINT 3110 8/15/2012 11:37 ACTION LEAD PAINT 3111 8/15/2012 11:37 ACTION LEAD PAINT 3112 8/15/2012 11:37 ACTION LEAD PAINT	mg / cm ^2 POSITIVE mg / cm ^2 POSITIVE mg / cm ^2 POSITIVE	5.12 26 SF WALL 3.46 26 SF WALL 9.8 26 SF WALL 7.44 26 SF WALL 6.15 26 SF WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	LOWER B FAIR LOWER B FAIR LOWER B FAIR LOWER B FAIR LOWER B FAIR	BLUE FIRST	ENTRANCE TO 102 ENTRANCE TO 102 ENTRANCE TO 102 ENTRANCE TO 102 ENTRANCE TO 102
3113 8/15/2012 11:37 ACTION LEAD PAINT 3114 8/15/2012 11:37 ACTION LEAD PAINT 3115 8/15/2012 11:37 ACTION LEAD PAINT 3116 8/15/2012 11:39 ACTION LEAD PAINT 3117 8/15/2012 11:39 ACTION LEAD PAINT	mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE	6.08 26 SF WALL 12.44 26 SF WALL 6.33 26 SF WALL 2.59 15 SF WALL 2.57 15 SF WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	LOWER D FAIR LOWER D FAIR LOWER D FAIR UWER D FAIR UPPER B POOR UPPER B POOR	BLUE FIRST BLUE FIRST BLUE FIRST WHITE FIRST WHITE FIRST	ENTRANCE TO 102 ENTRANCE TO 102 ENTRANCE TO 102 ENTRANCE TO 102 ENTRANCE TO 102
3118 8/15/2012 11:39 ACTION LEAD PAINT 3119 8/15/2012 11:40 ACTION LEAD PAINT 3120 8/15/2012 11:40 ACTION LEAD PAINT 3121 8/15/2012 11:40 ACTION LEAD PAINT 3152 8/15/2012 12:45 ACTION LEAD PAINT	mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE	2.9 15 SF WALL 2.62 15 SF WALL 2.8 15 SF WALL 5.97 15 SF WALL 7.89 26 SF WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	UPPER B POOR UPPER D FAIR UPPER D FAIR UPPER D FAIR UPPER D FAIR LOWER B FAIR	WHITE FIRST WHITE FIRST WHITE FIRST WHITE FIRST BLUE FIRST	ENTRANCE TO 102 ENTRANCE TO 102 ENTRANCE TO 102 ENTRANCE TO 102 ENTRANCE TO 104
3153 8/15/2012 12:45 ACTION LEAD PAINT 3154 8/15/2012 12:45 ACTION LEAD PAINT 3155 8/15/2012 12:46 ACTION LEAD PAINT 3156 8/15/2012 12:46 ACTION LEAD PAINT 3157 8/15/2012 12:46 ACTION LEAD PAINT	mg / cm ^2	4.18 26 SF WALL 7.2 26 SF WALL 9.41 26 SF WALL 4.81 26 SF WALL 7.41 26 SF WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	LOWER B	BLUE FIRST	ENTRANCE TO 104 ENTRANCE TO 104 ENTRANCE TO 104 ENTRANCE TO 104 ENTRANCE TO 104
3158 8/15/2012 12:47 ACTION LEAD PAINT 3159 8/15/2012 12:47 ACTION LEAD PAINT 3162 8/15/2012 12:47 ACTION LEAD PAINT 3163 8/15/2012 12:48 ACTION LEAD PAINT 3164 8/15/2012 12:48 ACTION LEAD PAINT	mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE	3.08 15 SF WALL 3.48 15 SF WALL 2.61 15 SF WALL 3.42 15 SF WALL 3 15 SF WALL WALL WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	UPPER B FAIR UPPER B FAIR UPPER B FAIR UPPER D FAIR UPPER D FAIR	BLUE FIRST	ENTRANCE TO 104 ENTRANCE TO 104 ENTRANCE TO 104 ENTRANCE TO 104 ENTRANCE TO 104
3165 8/15/2012 12:48 ACTION LEAD PAINT 3174 8/15/2012 12:52 ACTION LEAD PAINT 3175 8/15/2012 12:52 ACTION LEAD PAINT 3176 8/15/2012 12:52 ACTION LEAD PAINT 3204 8/15/2012 13:00 ACTION LEAD PAINT	mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE	3.05 15 SF WALL 4.85 16 SF CEILING 3.56 16 SF CEILING 2.95 16 SF CEILING 7.65 26 SF WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	UPPER D FAIR CENTER POOR CENTER POOR CENTER POOR LOWER B FAIR	BLUE	ENTRANCE TO 104 ENTRANCE TO 104 ENTRANCE TO 104 ENTRANCE TO 104 ENTRANCE TO 106 LIBRARY
3205 8/15/2012 13:00 ACTION LEAD PAINT 3206 8/15/2012 13:00 ACTION LEAD PAINT 3207 8/15/2012 13:00 ACTION LEAD PAINT 3208 8/15/2012 13:00 ACTION LEAD PAINT 3209 8/15/2012 13:01 ACTION LEAD PAINT	mg / cm ^2	4.46 26 SF WALL 4.11 26 SF WALL 13.24 26 SF WALL 4.62 26 SF WALL 4.68 26 SF WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	LOWER B FAIR LOWER B FAIR LOWER D FAIR LOWER D FAIR LOWER D FAIR	BLUE FIRST BLUE FIRST BLUE FIRST BLUE FIRST BLUE FIRST	ENTRANCE TO 106 LIBRARY ENTRANCE TO 106 LIBRARY ENTRANCE TO 106 LIBRARY ENTRANCE TO 106 LIBRARY ENTRANCE TO 106 LIBRARY
3213 8/15/2012 13:02 ACTION LEAD PAINTI 3215 8/15/2012 13:02 ACTION LEAD PAINTI 3246 8/15/2012 13:11 ACTION LEAD PAINTI 3247 8/15/2012 13:11 ACTION LEAD PAINTI 3248 8/15/2012 13:11 ACTION LEAD PAINTI	mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE	1.95 15 SF WALL 2.2 15 SF WALL 8.3 235 SF WALL 3.81 235 SF WALL 5.78 235 SF WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	UPPER D	WHITE FIRST WHITE FIRST BLUE FIRST BLUE FIRST BLUE FIRST BLUE FIRST	ENTRANCE TO 106 LIBRARY ENTRANCE TO 106 LIBRARY ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112
3249 8/15/2012 13:12 ACTION LEAD PAINTIN 3250 8/15/2012 13:12 ACTION LEAD PAINTIN 3251 8/15/2012 13:13 ACTION LEAD PAINTIN 3252 8/15/2012 13:13 ACTION LEAD PAINTIN 3253 8/15/2012 13:13 ACTION LEAD PAINTIN 3253 8/15/2012 13:13 ACTION LEAD PAINTIN 3253 8/15/2012 13:13 ACTION LEAD PAINTIN 3253 8/15/2012 13:13 ACTION LEAD PAINTIN 3253 8/15/2012 13:13 ACTION LEAD PAINTIN 3253 8/15/2012 13:13 ACTION LEAD PAINTIN 3253 8/15/2012 13:13 ACTION LEAD PAINTIN 3253 8/15/2012 13:13 ACTION LEAD PAINTIN 3253 8/15/2012 13:13 ACTION LEAD PAINTIN 3253 8/15/2012 13:13 ACTION LEAD PAINTIN 3253 8/15/2012 13:13 ACTION LEAD PAINTIN 3254 8/15/2012 13:13 ACTION LEAD PAINTIN 3255 8/15/2012 13:13 ACTION LEAD PAINTIN 3255 8/15/2012 13:13 ACTION LEAD PAINTIN 3255 8/15/2012 13:13 ACTION LEAD PAINTIN 3255 8/15/2012 13:13 ACTION LEAD PAINTIN 3255 8/15/2012 13:13 ACTION LEAD PAINTIN 3256 8/15/2012 13:13 ACTION LEAD PAINTIN 3257 8/15/2012 13:13 ACTION LE	mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE	12.05 45 SF WALL 4.49 45 SF WALL 6.32 45 SF WALL 6.78 235 SF WALL 2.62 235 SF WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	LOWER C FAIR LOWER C FAIR LOWER C FAIR LOWER D FAIR LOWER D FAIR	BLUE FIRST	ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112
3254 8/15/2012 13:13 ACTION LEAD PAINT 3255 8/15/2012 13:13 ACTION LEAD PAINT 3256 8/15/2012 13:13 ACTION LEAD PAINT 3257 8/15/2012 13:14 ACTION LEAD PAINT 3259 8/15/2012 13:15 ACTION LEAD PAINT	mg / cm ^2 POSITIVE mg / cm ^2 POSITIVE mg / cm ^2 POSITIVE mg / cm ^2 POSITIVE mg / cm ^2 POSITIVE mg / cm ^2 POSITIVE mg / cm ^2 POSITIVE	2.74 235 SF WALL 5.37 45 SF WALL 3.55 45 SF WALL 4.18 45 SF WALL 3.3 14 SF WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	LOWER D FAIR LOWER A FAIR LOWER A FAIR LOWER A FAIR UPPER A FAIR	BLUE FIRST BLUE FIRST BLUE FIRST BLUE FIRST WHITE FIRST	ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112
3260 8/15/2012 13:15 ACTION LEAD PAINT 3261 8/15/2012 13:15 ACTION LEAD PAINT 3262 8/15/2012 13:15 ACTION LEAD PAINT 3263 8/15/2012 13:15 ACTION LEAD PAINT 3271 8/15/2012 13:18 ACTION LEAD PAINT	mg / cm ^2 POSITIVE mg / cm ^2 POSITIVE mg / cm ^2 POSITIVE mg / cm ^2 POSITIVE mg / cm ^2 POSITIVE mg / cm ^2 POSITIVE	3.32 14 SF WALL 1.93 144 SF WALL 2.14 144 SF WALL 1.69 144 SF WALL 1.9 252 SF CEILING	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	UPPER A FAIR UPPER B FAIR UPPER B FAIR UPPER B FAIR UPPER B FAIR CENTER FAIR	WHITE FIRST WHITE FIRST WHITE FIRST WHITE FIRST WHITE FIRST WHITE FIRST	ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112 ENTRANCE TO 112
3272 8/15/2012 13:18 ACTION LEAD PAINT 3311 8/15/2012 13:36 ACTION LEAD PAINT 3314 8/15/2012 13:36 ACTION LEAD PAINT 3316 8/15/2012 13:36 ACTION LEAD PAINT 3356 8/15/2012 13:51 ACTION LEAD PAINT	mg / cm ^2 POSITIVE mg / cm ^2 POSITIVE mg / cm ^2 POSITIVE	1.48 252 SF CEILING 8.22 26 SF WALL 3.7 26 SF WALL 7.07 26 SF WALL 10.01 26 SF WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	CENTER FAIR LOWER B FAIR LOWER D FAIR LOWER D FAIR LOWER B FAIR	WHITE	ENTRANCE TO 112 ENTRANCE TO 118 ENTRANCE TO 118 ENTRANCE TO 118 ENTRANCE TO 119
3357 8/15/2012 13:51 ACTION LEAD PAINT 3358 8/15/2012 13:51 ACTION LEAD PAINT 3359 8/15/2012 13:51 ACTION LEAD PAINT 3360 8/15/2012 13:51 ACTION LEAD PAINT 3361 8/15/2012 13:52 ACTION LEAD PAINT	mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE	4.94 26 SF WALL 3.12 26 SF WALL 6.72 26 SF WALL 3.35 26 SF WALL 4.53 26 SF WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	LOWER B FAIR LOWER B FAIR LOWER D FAIR LOWER D FAIR LOWER D FAIR	BLUE FIRST	ENTRANCE TO 119 ENTRANCE TO 119 ENTRANCE TO 119 ENTRANCE TO 119 ENTRANCE TO 119
3365 8/15/2012 13:53 ACTION LEAD PAINT 3366 8/15/2012 13:53 ACTION LEAD PAINT 3367 8/15/2012 13:53 ACTION LEAD PAINT 3398 8/15/2012 14:14 ACTION LEAD PAINT 3400 8/15/2012 14:14 ACTION LEAD PAINT	mg / cm ^2 POSITIVE mg / cm ^2 POSITIVE mg / cm ^2 POSITIVE	2.77 15 SF WALL 3.73 15 SF WALL 3.46 15 SF WALL 4.35 26 SF WALL 4.19 26 SF WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	UPPER D POOR UPPER D POOR UPPER D POOR LOWER B FAIR LOWER B FAIR	WHITE FIRST WHITE FIRST WHITE FIRST BLUE FIRST BLUE FIRST	ENTRANCE TO 119 ENTRANCE TO 119 ENTRANCE TO 119 ENTRANCE TO 117 ENTRANCE TO 117
3401 8/15/2012 14:15 ACTION LEAD PAINT 3402 8/15/2012 14:15 ACTION LEAD PAINT 3403 8/15/2012 14:15 ACTION LEAD PAINT 3440 8/15/2012 14:24 ACTION LEAD PAINT 3441 8/15/2012 14:24 ACTION LEAD PAINT	mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE	7.59 26 SF WALL 4.61 26 SF WALL 4.76 26 SF WALL 7.16 26 SF WALL 4.36 26 SF WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	LOWER D FAIR LOWER D FAIR LOWER D FAIR LOWER B FAIR LOWER B FAIR	BLUE FIRST BLUE FIRST BLUE FIRST BLUE FIRST BLUE FIRST BLUE FIRST	ENTRANCE TO 117 ENTRANCE TO 117 ENTRANCE TO 117 ENTRANCE TO 115 ENTRANCE TO 115
3442 8/15/2012 14:24 ACTION LEAD PAINT 3443 8/15/2012 14:24 ACTION LEAD PAINT 3444 8/15/2012 14:24 ACTION LEAD PAINT 3445 8/15/2012 14:24 ACTION LEAD PAINT 3485 8/15/2012 14:24 ACTION LEAD PAINT	mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE	3.61 26 SF WALL 5.63 26 SF WALL 3.03 26 SF WALL 3.98 26 SF WALL 7.23 26 SF WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	LOWER B FAIR LOWER C FAIR LOWER C FAIR LOWER C FAIR LOWER C FAIR LOWER B FAIR	BLUE FIRST BLUE FIRST BLUE FIRST BLUE FIRST BLUE FIRST BLUE FIRST	ENTRANCE TO 115 ENTRANCE TO 115 ENTRANCE TO 115 ENTRANCE TO 115 ENTRANCE TO 115
3483 8/15/2012 14:36 ACTION LEAD PAINT 3484 8/15/2012 14:36 ACTION LEAD PAINT 3485 8/15/2012 14:36 ACTION LEAD PAINT 3487 8/15/2012 14:36 ACTION LEAD PAINT 3566 8/15/2012 15:48 ACTION LEAD PAINT	mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE	4.19 26 SF WALL 3.87 26 SF WALL 5.69 26 SF WALL 8.46 26 SF WALL 1.26	PLASTER PLASTER PLASTER PLASTER PLASTER	LOWER B FAIR LOWER B FAIR LOWER D FAIR LOWER D FAIR CAUBRATE	BLUE FIRST BLUE FIRST BLUE FIRST BLUE FIRST BLUE FIRST FIRST	ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B ENTRANCE TO 113B
3567 8/15/2012 15:48 ACTION LEAD PAINT 3573 8/16/2012 7:42 ACTION LEAD PAINT 3579 8/16/2012 7:52 ACTION LEAD PAINT 3580 8/16/2012 7:52 ACTION LEAD PAINT 3581 8/16/2012 7:52 ACTION LEAD PAINT	mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE	1.18 1.15 11.19 26 SF WALL 4.38 26 SF WALL 3.77 26 SF WALL	PLASTER PLASTER PLASTER	CALIBRATE CALIBRATE LOWER B FAIR LOWER B FAIR LOWER B FAIR	FIRST	ENTRANCE TO 113A ENTRANCE TO 201 ENTRANCE TO 201 ENTRANCE TO 201
3582 8/16/2012 7:53 ACTION LEAD PAINT 3583 8/16/2012 7:53 ACTION LEAD PAINT 3584 8/16/2012 7:53 ACTION LEAD PAINT 3588 8/16/2012 8:02 ACTION LEAD PAINT 3590 8/16/2012 8:02 ACTION LEAD PAINT	mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE	4.14 26 SF WALL 4.4 26 SF WALL 3.4 26 SF WALL 3.46 15 SF WALL 3.73 15 SF WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	LOWER D FAIR LOWER D FAIR LOWER D FAIR UWER D FAIR UPPER B POOR UPPER B POOR	BLUE SECOND BLUE SECOND BLUE SECOND WHITE SECOND WHITE SECOND	ENTRANCE TO 201 ENTRANCE TO 201 ENTRANCE TO 201 ENTRANCE TO 201 ENTRANCE TO 201
3591 8/16/2012 8:03 ACTION LEAD PAINT 3592 8/16/2012 8:03 ACTION LEAD PAINT 3593 8/16/2012 8:03 ACTION LEAD PAINT 3639 8/16/2012 8:16 ACTION LEAD PAINT 3640 8/16/2012 8:16 ACTION LEAD PAINT	mg / cm ^2 POSITIVE mg / cm ^2 POSITIVE mg / cm ^2 POSITIVE mg / cm ^2 POSITIVE mg / cm ^2 POSITIVE mg / cm ^2 POSITIVE mg / cm ^2 POSITIVE	4.37 15 SF WALL 4.64 15 SF WALL 3.96 15 SF WALL 5.23 26 SF WALL 3.4 26 SF WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	UPPER D POOR UPPER D POOR UPPER D POOR LOWER B FAIR LOWER B FAIR	WHITE	ENTRANCE TO 201 ENTRANCE TO 201 ENTRANCE TO 201 ENTRANCE TO 203B ENTRANCE TO 203B
3641 8/16/2012 8:16 ACTION LEAD PAINT 3642 8/16/2012 8:16 ACTION LEAD PAINT 3643 8/16/2012 8:16 ACTION LEAD PAINT 3644 8/16/2012 8:16 ACTION LEAD PAINT 3649 8/16/2012 8:19 ACTION LEAD PAINT	mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE	3.01 26 SF WALL 5.16 26 SF WALL 4.76 26 SF WALL 5.03 26 SF WALL 4.76 15 SF WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	LOWER B	BLUE SECOND BLUE SECOND BLUE SECOND BLUE SECOND WHITE SECOND	ENTRANCE TO 203B ENTRANCE TO 203B ENTRANCE TO 203B ENTRANCE TO 203B ENTRANCE TO 203B
3650 8/16/2012 8:19 ACTION LEAD PAINT 3679 8/16/2012 8:26 ACTION LEAD PAINT 3680 8/16/2012 8:26 ACTION LEAD PAINT 3681 8/16/2012 8:26 ACTION LEAD PAINT 3682 8/16/2012 8:26 ACTION LEAD PAINT	mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE	4.05 15 SF WALL 4.01 26 SF WALL 4.1 26 SF WALL 5.07 26 SF WALL 5.46 26 SF WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	UPPER B FAIR LOWER B FAIR LOWER B FAIR LOWER B FAIR LOWER D FAIR	WHITE	ENTRANCE TO 203B ENTRANCE TO 205 ENTRANCE TO 205 ENTRANCE TO 205 ENTRANCE TO 205
3683 8/16/2012 8:26 ACTION LEAD PAINT 3684 8/16/2012 8:26 ACTION LEAD PAINT 3692 8/16/2012 8:30 ACTION LEAD PAINT 3693 8/16/2012 8:30 ACTION LEAD PAINT 3721 8/16/2012 8:40 ACTION LEAD PAINT	mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE	8.15 26 SF WALL 3.62 26 SF WALL 4.47 15 SF WALL 3.43 15 SF WALL 8.27 26 SF WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	LOWER D FAIR LOWER D FAIR UPPER D FAIR UPPER D FAIR LOWER B FAIR	BLUE SECOND BLUE SECOND WHITE SECOND WHITE SECOND BLUE SECOND	ENTRANCE TO 205 ENTRANCE TO 205 ENTRANCE TO 205 ENTRANCE TO 205 ENTRANCE TO 205 ENTRANCE TO 213
3722 8/16/2012 8:40 ACTION LEAD PAINT 3723 8/16/2012 8:40 ACTION LEAD PAINT 3726 8/16/2012 8:41 ACTION LEAD PAINT 3731 8/16/2012 8:41 ACTION LEAD PAINT 3732 8/16/2012 8:42 ACTION LEAD PAINT	mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE	4.79 26 SF WALL 5.7 26 SF WALL 1.71 26 SF WALL 3.17 15 SF WALL 3.54 15 SF WALL	PLASTER PLASTER PLASTER PLASTER PLASTER	LOWER B FAIR LOWER B FAIR LOWER D FAIR UPPER B FAIR UPPER B FAIR UPPER B FAIR LOWER B FAIR	BLUE	ENTRANCE TO 213 ENTRANCE TO 213 ENTRANCE TO 213 ENTRANCE TO 213 ENTRANCE TO 213 ENTRANCE TO 213 ENTRANCE TO 215
3757 8/16/2012 8:49 ACTION LEAD PAINT 3758 8/16/2012 8:49 ACTION LEAD PAINT 3759 8/16/2012 8:49 ACTION LEAD PAINT 3760 8/16/2012 8:49 ACTION LEAD PAINT 3761 8/16/2012 8:50 ACTION LEAD PAINT	mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE	8.46 26 SF WALL 4.62 26 SF WALL 2.95 26 SF WALL 7.55 26 SF WALL 5.22 26 SF WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	LOWER B FAIR LOWER B FAIR LOWER D FAIR LOWER D FAIR	BLUE SECOND BLUE SECOND BLUE SECOND BLUE SECOND	ENTRANCE TO 215 ENTRANCE TO 215 ENTRANCE TO 215 ENTRANCE TO 215
3762 8/16/2012 8:50 IACTION LEAD PAINT 3770 8/16/2012 8:54 IACTION LEAD PAINT 3771 8/16/2012 8:54 IACTION LEAD PAINT 3799 8/16/2012 9:01 IACTION LEAD PAINT 3801 8/16/2012 9:01 IACTION LEAD PAINT 3802 8/16/2012 9:02 IACTION LEAD PAINT	mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE	3.69 26 SF WALL 2.27 15 SF WALL 1.99 15 SF WALL 13.02 26 SF WALL 8.27 26 SF WALL 6.37 26 SF WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	LOWER D	BLUE	ENTRANCE TO 215 ENTRANCE TO 215 ENTRANCE TO 215 ENTRANCE TO 215 ENTRANCE TO 217 ENTRANCE TO 217 ENTRANCE TO 217
3803 8/16/2012 9:02 ACTION LEAD PAINT 3804 8/16/2012 9:02 ACTION LEAD PAINT 3809 8/16/2012 9:04 ACTION LEAD PAINT 3810 8/16/2012 9:04 ACTION LEAD PAINT 3812 8/16/2012 9:04 ACTION LEAD PAINT	mg / cm ^2 POSITIVE mg / cm ^2 POSITIVE mg / cm ^2 POSITIVE mg / cm ^2 POSITIVE mg / cm ^2 POSITIVE mg / cm ^2 POSITIVE mg / cm ^2 POSITIVE	6.37 26 SF WALL 4.42 26 SF WALL 4.05 26 SF WALL 4.18 15 SF WALL 3.79 15 SF WALL 2.93 15 SF WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	D FAIR D FAIR UPPER B POOR UPPER B POOR UPPER D POOR	BLUE	ENTRANCE TO 217 ENTRANCE TO 217 ENTRANCE TO 217 ENTRANCE TO 217 ENTRANCE TO 217 ENTRANCE TO 217
3813 8/16/2012 9:05 ACTION LEAD PAINT 3848 8/16/2012 9:12 ACTION LEAD PAINT 3849 8/16/2012 9:12 ACTION LEAD PAINT 3850 8/16/2012 9:12 ACTION LEAD PAINT 3851 8/16/2012 9:13 ACTION LEAD PAINT	mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE	4.58 15 SF WALL 5.62 26 SF WALL 4.85 26 SF WALL 5.45 26 SF WALL 10.04 26 SF WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	UPPER D POOR LOWER B FAIR LOWER B FAIR LOWER B FAIR LOWER B FAIR LOWER D FAIR	WHITE	ENTRANCE TO 217 ENTRANCE TO 219 ENTRANCE TO 219 ENTRANCE TO 219 ENTRANCE TO 219 ENTRANCE TO 219
3851 876/2012 9:13 ACTION LEAD PAINT 3852 816/2012 9:13 ACTION LEAD PAINT 3853 8/16/2012 9:13 ACTION LEAD PAINT 3896 8/16/2012 9:46 ACTION LEAD PAINT 3898 8/16/2012 9:46 ACTION LEAD PAINT 3899 8/16/2012 9:47 ACTION LEAD PAINT	mg / cm ^2	10.04 26 SF WALL 4.39 26 SF WALL 4 26 SF WALL 4.87 26 SF WALL 6.88 26 SF WALL 5.75 26 SF WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	LOWER D FAIR LOWER D FAIR LOWER D FAIR LOWER B FAIR LOWER B FAIR LOWER D FAIR	SLUE	ENTRANCE TO 219 ENTRANCE TO 219 ENTRANCE TO 219 ENTRANCE TO 218 ENTRANCE TO 218 ENTRANCE TO 218
3899 816/2012 947 ACTION LEAD PAINT 3900 816/2012 947 ACTION LEAD PAINT 3901 8/16/2012 947 ACTION LEAD PAINT 3905 8/16/2012 949 ACTION LEAD PAINT 3906 8/16/2012 949 ACTION LEAD PAINT 3908 8/16/2012 949 ACTION LEAD PAINT	mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE	5.75 26 SF WALL 4.24 26 SF WALL 3.73 26 SF WALL 4.66 15 SF WALL 2.46 15 SF WALL 3.03 16 SF CEILING	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	LOWER D FAIR LOWER D FAIR LOWER D FAIR UPPER D FAIR UPPER D FAIR CENTER FAIR	SLUE	ENTRANCE TO 218 ENTRANCE TO 218 ENTRANCE TO 218 ENTRANCE TO 218 ENTRANCE TO 218 ENTRANCE TO 218
3908 8/16/2012 9-49 ACTION LEAD PAINT 3909 8/16/2012 9-49 ACTION LEAD PAINT 3910 8/16/2012 9-49 ACTION LEAD PAINT 3931 8/16/2012 9-54 ACTION LEAD PAINT 3932 8/16/2012 9-54 ACTION LEAD PAINT 3933 8/16/2012 9-54 ACTION LEAD PAINT	mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE	3.03 16 SF CEILING 4.13 16 SF CEILING 3.18 16 SF CEILING 3.7 26 SF WALL 6.1 26 SF WALL 3.81 26 SF WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	CENTER FAIR CENTER FAIR CENTER FAIR LOWER B FAIR LOWER D FAIR LOWER D FAIR	WHITE	ENI RANCE TO 218 ENTRANCE TO 218 ENTRANCE TO 218 ENTRANCE TO 218 ENTRANCE TO 216 ENTRANCE TO 216 ENTRANCE TO 216
3933 8/16/2012/9:54 ACTION LEAD PAINT 3970 8/16/2012 10:04 ACTION LEAD PAINT 3971 8/16/2012 10:04 ACTION LEAD PAINT 3971 8/16/2012 10:04 ACTION LEAD PAINT 3973 8/16/2012 10:04 ACTION LEAD PAINT 3973 8/16/2012 10:04 ACTION LEAD PAINT	mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE	3.81 26 SF WALL 3.35 26 SF WALL 6.18 26 SF WALL 4.26 26 SF WALL 3.75 26 SF WALL 6.53 26 SF WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	LOWER D FAIR LOWER B FAIR LOWER B FAIR LOWER B FAIR LOWER B FAIR LOWER D FAIR	SECOND	ENTRANCE TO 216 ENTRANCE TO 216 ENTRANCE TO 214 ENTRANCE TO 214 ENTRANCE TO 214 ENTRANCE TO 214
3973 8/16/2012 10:04 ACTION LEAD PAINT 3974 8/16/2012 10:04 ACTION LEAD PAINT 3975 8/16/2012 10:04 ACTION LEAD PAINT 3976 8/16/2012 10:07 ACTION LEAD PAINT 3977 8/16/2012 10:07 ACTION LEAD PAINT 3978 8/16/2012 10:07 ACTION LEAD PAINT	mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE	4.27 26 SF WALL 2.96 26 SF WALL 3.36 15 SF WALL 3.73 15 SF WALL 3.14 15 SF WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	LOWER D FAIR LOWER D FAIR LOWER D FAIR UPPER B POOR UPPER B POOR UPPER B POOR	BLUE SECOND BLUE SECOND BLUE SECOND WHITE SECOND WHITE SECOND WHITE SECOND	ENTRANCE TO 214 ENTRANCE TO 214 ENTRANCE TO 214 ENTRANCE TO 214 ENTRANCE TO 214 ENTRANCE TO 214
3978 31/6/2012 10:07/ ACTION LEAD PAININ 4012 8/16/2012 10:20 ACTION LEAD PAININ 4013 8/16/2012 10:20 ACTION LEAD PAININ 4014 8/16/2012 10:20 ACTION LEAD PAININ 4015 8/16/2012 10:21 ACTION LEAD PAININ 4016 8/16/2012 10:21 ACTION LEAD PAININ	mg / cm ^2	3.14 15 SF WALL 5.82 26 SF WALL 4.61 26 SF WALL 2.81 26 SF WALL 5.06 26 SF WALL 5.8 26 SF WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	UPPER B POOR LOWER B FAIR LOWER B FAIR LOWER B FAIR LOWER D FAIR LOWER D FAIR	WHITE	ENI RANCE TO 214 ENTRANCE TO 212 ENTRANCE TO 212 ENTRANCE TO 212 ENTRANCE TO 212 ENTRANCE TO 212
4016 \$162012 10:21 ACTION LEAD PAINI 4017 \$162012 10:21 ACTION LEAD PAINI 4048 \$162012 10:30 ACTION LEAD PAINI 4049 \$162012 10:30 ACTION LEAD PAINI 4050 \$162012 10:30 ACTION LEAD PAINI 4051 \$162012 10:30 ACTION LEAD PAINI	mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE	5.8 26 SF WALL 3.99 26 SF WALL 10.2 26 SF WALL 3.9 26 SF WALL 5.09 26 SF WALL 6.12 26 SF WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	LOWER D FAIR LOWER D FAIR LOWER B FAIR LOWER B FAIR LOWER B FAIR LOWER D FAIR	SLUE	ENI RANCE TO 212 ENTRANCE TO 212 ENTRANCE TO 210 ENTRANCE TO 210 ENTRANCE TO 210 ENTRANCE TO 210
4051 8/16/2012 10:30 ACTION LEAD PAINT 4052 8/16/2012 10:30 ACTION LEAD PAINT 4053 8/16/2012 10:30 ACTION LEAD PAINT 4090 8/16/2012 10:47 ACTION LEAD PAINT 4091 8/16/2012 10:47 ACTION LEAD PAINT 4092 8/16/2012 10:47 ACTION LEAD PAINT	mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE	6.12 26 SF WALL 3.64 26 SF WALL 4.65 26 SF WALL 4.31 26 SF WALL 3.91 26 SF WALL 4.91 26 SF WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	LOWER D FAIR LOWER D FAIR LOWER D FAIR LOWER B FAIR LOWER B FAIR LOWER B FAIR	BLUE	ENTRANCE TO 210 ENTRANCE TO 210 ENTRANCE TO 210 ENTRANCE TO 200 ENTRANCE TO 208 ENTRANCE TO 208 ENTRANCE TO 208
4092 8/16/2012 10:47 ACTION LEAD PAINT 4093 8/16/2012 10:47 ACTION LEAD PAINT 4094 8/16/2012 10:47 ACTION LEAD PAINT 4095 8/16/2012 10:47 ACTION LEAD PAINT 4102 8/16/2012 10:49 ACTION LEAD PAINT 4132 8/16/2012 10:56 ACTION LEAD PAINT	mg / cm ^2	4.91 26 SF WALL 7.71 26 SF WALL 3.86 26 SF WALL 4.65 26 SF WALL 3.08 15 SF WALL 4.33 26 SF WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	LOWER B FAIR LOWER D FAIR LOWER D FAIR LOWER D FAIR UPPER D FAIR LOWER B FAIR	BLUE	ENTRANCE TO 208 ENTRANCE TO 208 ENTRANCE TO 208 ENTRANCE TO 208 ENTRANCE TO 208 ENTRANCE TO 208
4132 8/16/2012 10:56 ACTION LEAD PAINT 4133 8/16/2012 10:56 ACTION LEAD PAINT 4134 8/16/2012 10:56 ACTION LEAD PAINT 4135 8/16/2012 10:56 ACTION LEAD PAINT 4136 8/16/2012 10:56 ACTION LEAD PAINT 4137 8/16/2012 10:56 ACTION LEAD PAINT	mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE mg/cm^2 POSITIVE	4.33 26 SF WALL 3.35 26 SF WALL 3.78 26 SF WALL 6.43 26 SF WALL 5.1 26 SF WALL 5.1 26 SF WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	LOWER B FAIR LOWER B FAIR LOWER B FAIR LOWER C FAIR LOWER C FAIR LOWER C FAIR	BLUE	ENTRANCE TO 206 ENTRANCE TO 206 ENTRANCE TO 206 ENTRANCE TO 206 ENTRANCE TO 206 ENTRANCE TO 206 ENTRANCE TO 206
4137 8/16/2012 10:56 ACTION LEAD PAINT 4138 8/16/2012 10:58 ACTION LEAD PAINT 4139 8/16/2012 10:58 ACTION LEAD PAINT 4140 8/16/2012 10:58 ACTION LEAD PAINT 4141 8/16/2012 10:59 ACTION LEAD PAINT 4142 8/16/2012 10:59 ACTION LEAD PAINT	mg / cm ^2	5.1 26 SF WALL 6.36 15 SF WALL 5.09 15 SF WALL 5.47 15 SF WALL 4.27 4SF WALL 3.61 4SF WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	LOWER C FAIR UPPER B FAIR UPPER B FAIR UPPER B FAIR UPPER C FAIR UPPER C FAIR	BLUE	ENTRANCE TO 206 ENTRANCE TO 206 ENTRANCE TO 206 ENTRANCE TO 206 ENTRANCE TO 206 ENTRANCE TO 206
4142 8/16/2012 (10:59) ACTION LEAD PAINT 4143 8/16/2012 (10:59) ACTION LEAD PAINT 4145 8/16/2012 (10:59) ACTION LEAD PAINT 4146 8/16/2012 (10:59) ACTION LEAD PAINT 4207 8/16/2012 (11:16) ACTION LEAD PAINT	mg / cm ^2 POSITIVE mg / cm ^2 POSITIVE mg / cm ^2 POSITIVE	3.51 4SF WALL 5.33 4SF WALL 4.96 15 SF WALL 4.03 15 SF WALL 6.38 26 SF WALL 3.28 26 SF WALL	PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER PLASTER	OPPER C FAIR UPPER C FAIR UPPER D POOR UPPER D POOR LOWER B FAIR LOWER B FAIR	WHITE	ENTRANCE TO 206 ENTRANCE TO 206 ENTRANCE TO 206 ENTRANCE TO 206 ENTRANCE TO 204 ENTRANCE TO 204A

Reading No	Time	Туре	Units	Results	Pb	Quantity	Component	Substrate	Side	Condition	Color	Floor	Room
4209 4210	8/16/2012 11:16 ACTIO 8/16/2012 11:17 ACTIO	N LEAD PAINT	mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE	3.04 6.32	26 SF 26 SF	WALL	PLASTER PLASTER	LOWER B LOWER D	FAIR FAIR	BLUE BLUE	SECOND SECOND	ENTRANCE TO 204A ENTRANCE TO 204A
4211 4212	8/16/2012 11:17 ACTIO 8/16/2012 11:17 ACTIO	N LEAD PAINT	mg / cm ^2	POSITIVE POSITIVE	6.6	26 SF 26 SF	WALL WALL	PLASTER PLASTER	LOWER D LOWER D	FAIR FAIR	BLUE BLUE	SECOND SECOND	ENTRANCE TO 204A ENTRANCE TO 204A ENTRANCE TO 204A
4252	8/16/2012 11:28 ACTIO	N LEAD PAINT	mg / cm ^2 mg / cm ^2	POSITIVE	7.66	26 SF	WALL	PLASTER	LOWER B	FAIR	BLUE	SECOND	ENTRANCE TO 202
4253 4254	8/16/2012 11:28 ACTIO 8/16/2012 11:28 ACTIO	N LEAD PAINT	mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE	5.39 6.11	26 SF 26 SF	WALL WALL	PLASTER PLASTER	LOWER B	FAIR FAIR	BLUE	SECOND SECOND	ENTRANCE TO 202 ENTRANCE TO 202
4255 4256	8/16/2012 11:31 ACTIO 8/16/2012 11:31 ACTIO	N LEAD PAINT	mg / cm ^2 mg / cm ^2	POSITIVE	9.2 6.28	26 SF 26 SF	WALL	PLASTER PLASTER	LOWER D	FAIR FAIR	BLUE BLUE	SECOND SECOND	ENTRANCE TO 202 ENTRANCE TO 202
4257 4264	8/16/2012 11:32 ACTIO 8/16/2012 11:35 ACTIO	N LEAD PAINT	mg / cm ^2 mg / cm ^2	POSITIVE	4.94 3.52	26 SF 15 SF	WALL	PLASTER PLASTER	LOWER D UPPER D	FAIR FAIR	BLUE	SECOND SECOND	ENTRANCE TO 202 ENTRANCE TO 202
4265 4291	8/16/2012 11:35 ACTIO 8/16/2012 12:03 ACTIO	N LEAD PAINT	mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE	2.98	15 SF 26 SF	WALL	PLASTER PLASTER	UPPER D LOWER B	FAIR FAIR	WHITE	SECOND THIRD	ENTRANCE TO 202 ENTRANCE TO 301
4292 4293	8/16/2012 12:03 ACTIO 8/16/2012 12:03 ACTIO	N LEAD PAINT	mg / cm ^2	POSITIVE POSITIVE	7.26	26 SF	WALL	PLASTER PLASTER	LOWER B LOWER B	FAIR FAIR	BLUE BLUE	THIRD THIRD	ENTRANCE TO 301 ENTRANCE TO 301
4294	8/16/2012 12:03 ACTIO	N LEAD PAINT	mg / cm ^2 mg / cm ^2	POSITIVE	5.28 13.4	26 SF 26 SF	WALL	PLASTER	LOWER D	FAIR	BLUE	THIRD	ENTRANCE TO 301
4295 4296	8/16/2012 12:03 ACTIO 8/16/2012 12:03 ACTIO	N LEAD PAINT	mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE	5.21 6.28	26 SF 26 SF	WALL	PLASTER PLASTER	LOWER D	FAIR FAIR	BLUE	THIRD	ENTRANCE TO 301 ENTRANCE TO 301
4324 4325	8/16/2012 12:11 ACTIO 8/16/2012 12:11 ACTIO		mg / cm ^2 mg / cm ^2	POSITIVE	10.59 5.07	26 SF 26 SF	WALL	PLASTER PLASTER	LOWER B	FAIR FAIR	BLUE	THIRD	ENTRANCE TO 303 ENTRANCE TO 303
4326 4327	8/16/2012 12:11 ACTIO 8/16/2012 12:11 ACTIO		mg / cm ^2 mg / cm ^2	POSITIVE	5.57 7.67	26 SF 26 SF	WALL	PLASTER PLASTER	LOWER B LOWER D	FAIR FAIR	BLUE BLUE	THIRD	ENTRANCE TO 303 ENTRANCE TO 303
4328 4329	8/16/2012 12:12 ACTIO 8/16/2012 12:12 ACTIO	N LEAD PAINT	mg / cm ^2	POSITIVE POSITIVE	5.05 5.35	26 SF 26 SF	WALL	PLASTER PLASTER	LOWER D LOWER D	FAIR FAIR	BLUE BLUE	THIRD THIRD	ENTRANCE TO 303 ENTRANCE TO 303
4360	8/16/2012 12:21 ACTIO	N LEAD PAINT	mg / cm ^2 mg / cm ^2	POSITIVE	6.24	26 SF	WALL	PLASTER	LOWER B	FAIR	BLUE	THIRD	ENTRANCE TO 305
4362 4363	8/16/2012 12:21 ACTIO 8/16/2012 12:21 ACTIO	N LEAD PAINT	mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE	4.97 6.1	26 SF 26 SF	WALL	PLASTER PLASTER	LOWER B LOWER D	FAIR FAIR	BLUE	THIRD THIRD	ENTRANCE TO 305 ENTRANCE TO 305
4364 4365	8/16/2012 12:21 ACTIO 8/16/2012 12:21 ACTIO		mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE	9.66 7.45	26 SF 26 SF	WALL	PLASTER PLASTER	LOWER D	FAIR FAIR	BLUE BLUE	THIRD	ENTRANCE TO 305 ENTRANCE TO 305
4393 4394	8/16/2012 12:28 ACTIO 8/16/2012 12:28 ACTIO		mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE	16.12 5.37	26 SF 26 SF	WALL	PLASTER PLASTER	LOWER B LOWER B	FAIR FAIR	BLUE BLUE	THIRD	ENTRANCE TO 305A ENTRANCE TO 305A
4395 4422	8/16/2012 12:28 ACTIO 8/16/2012 12:42 ACTIO	N LEAD PAINT	mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE	6.03 3.58	26 SF 26 SF	WALL WALL	PLASTER PLASTER	LOWER B LOWER B	FAIR FAIR	BLUE BLUE	THIRD	ENTRANCE TO 305A ENTRANCE TO 307 & GYM
4423	8/16/2012 12:42 ACTIO	N LEAD PAINT	mg / cm ^2	POSITIVE	5.49	26 SF	WALL	PLASTER	LOWER B	FAIR FAIR	BLUE	THIRD	ENTRANCE TO 307 & GYM
4424 4425	8/16/2012 12:42 ACTIO 8/16/2012 12:43 ACTIO	N LEAD PAINT	mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE	4.97 5.5	26 SF 26 SF	WALL	PLASTER PLASTER	LOWER B LOWER D	FAIR	BLUE	THIRD	ENTRANCE TO 307 & GYM ENTRANCE TO 307 & GYM
4426 4427	8/16/2012 12:43 ACTIO 8/16/2012 12:43 ACTIO	N LEAD PAINT	mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE	6.12 3.76	26 SF 26 SF	WALL	PLASTER PLASTER	LOWER D	FAIR FAIR	BLUE	THIRD	ENTRANCE TO 307 & GYM ENTRANCE TO 307 & GYM
4452 4453	8/16/2012 12:50 ACTIO 8/16/2012 12:50 ACTIO	N LEAD PAINT	mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE	2.72 3.21	26 SF 26 SF	WALL WALL	PLASTER PLASTER	LOWER B LOWER B	FAIR FAIR	BLUE BLUE	THIRD THIRD	ENTRANCE TO 309 & GYM ENTRANCE TO 309 & GYM
4454 4455	8/16/2012 12:50 ACTIO 8/16/2012 12:50 ACTIO	N LEAD PAINT	mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE	4.14	26 SF 26 SF	WALL WALL	PLASTER PLASTER	LOWER B LOWER D	FAIR FAIR	BLUE BLUE	THIRD THIRD	ENTRANCE TO 309 & GYM ENTRANCE TO 309 & GYM
4456 4457	8/16/2012 12:50 ACTIO	N LEAD PAINT	mg / cm ^2	POSITIVE	2.93	26 SF	WALL	PLASTER	LOWER D	FAIR FAIR	BLUE	THIRD	ENTRANCE TO 309 & GYM
4492	8/16/2012 12:51 ACTIO 8/16/2012 12:59 ACTIO	N LEAD PAINT	mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE	4.41 7.99	26 SF 26 SF	WALL	PLASTER PLASTER	LOWER D LOWER B	FAIR	BLUE	THIRD	ENTRANCE TO 309 & GYM ENTRANCE TO 313A
4493 4494	8/16/2012 12:59 ACTIO 8/16/2012 12:59 ACTIO	N LEAD PAINT	mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE	3.85 3.96	26 SF 26 SF	WALL	PLASTER PLASTER	LOWER B	FAIR FAIR	BLUE	THIRD	ENTRANCE TO 313A ENTRANCE TO 313A
4531 4532	8/16/2012 13:06 ACTIO 8/16/2012 13:07 ACTIO		mg / cm ^2 mg / cm ^2	POSITIVE	5.98 8.81	26 SF 26 SF	WALL	PLASTER PLASTER	LOWER B LOWER D	FAIR FAIR	BLUE	THIRD	ENTRANCE TO 313 ENTRANCE TO 313
4533 4534	8/16/2012 13:07 ACTIO 8/16/2012 13:07 ACTIO	N LEAD PAINT	mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE	3.28	26 SF 26 SF	WALL	PLASTER PLASTER	LOWER D	FAIR FAIR	BLUE BLUE	THIRD THIRD	ENTRANCE TO 313 ENTRANCE TO 313
4565	8/16/2012 13:30 ACTIO	N LEAD PAINT	mg / cm ^2	POSITIVE	11.88	26 SF	WALL	PLASTER	LOWER B	FAIR	BLUE	THIRD	ENTRANCE TO 315
4566 4567	8/16/2012 13:30 ACTIO 8/16/2012 13:30 ACTIO	N LEAD PAINT	mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE	4.55 7.46	26 SF 26 SF	WALL	PLASTER PLASTER	LOWER B LOWER B	FAIR FAIR	BLUE	THIRD THIRD	ENTRANCE TO 315 ENTRANCE TO 315
4568 4569	8/16/2012 13:30 ACTIO 8/16/2012 13:30 ACTIO		mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE	7.25 5.45	26 SF 26 SF	WALL	PLASTER PLASTER	LOWER D LOWER D	FAIR FAIR	BLUE BLUE	THIRD	ENTRANCE TO 315 ENTRANCE TO 315
4570 4595	8/16/2012 13:30 ACTIO 8/16/2012 13:36 ACTIO	N LEAD PAINT	mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE	6.25 5.25	26 SF 26 SF	WALL	PLASTER PLASTER	LOWER D LOWER B	FAIR FAIR	BLUE BLUE	THIRD	ENTRANCE TO 315 ENTRANCE TO 317
4596 4597	8/16/2012 13:36 ACTIO 8/16/2012 13:36 ACTIO	N LEAD PAINT	mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE	3.7 5.04	26 SF 26 SF	WALL	PLASTER PLASTER	LOWER B LOWER B	FAIR FAIR	BLUE BLUE	THIRD THIRD	ENTRANCE TO 317 ENTRANCE TO 317
4598	8/16/2012 13:36 ACTIO	N LEAD PAINT	mg / cm ^2	POSITIVE	8.07	26 SF	WALL	PLASTER	LOWER D	FAIR	BLUE	THIRD	ENTRANCE TO 317
4599 4600	8/16/2012 13:36 ACTIO 8/16/2012 13:36 ACTIO		mg / cm ^2 mg / cm ^2	POSITIVE	4.99 3.81	26 SF 26 SF	WALL	PLASTER PLASTER	LOWER D	FAIR FAIR	BLUE BLUE	THIRD	ENTRANCE TO 317 ENTRANCE TO 317
4628 4630	8/16/2012 13:42 ACTIO 8/16/2012 13:43 ACTIO		mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE	2.18 5.49	26 SF 26 SF	WALL	PLASTER PLASTER	LOWER B LOWER B	FAIR FAIR	BLUE BLUE	THIRD	ENTRANCE TO 319 ENTRANCE TO 319
4631 4632	8/16/2012 13:43 ACTIO 8/16/2012 13:43 ACTIO	N LEAD PAINT	mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE	5.54 3	26 SF 26 SF	WALL	PLASTER PLASTER	LOWER D LOWER D	FAIR FAIR	BLUE BLUE	THIRD THIRD	ENTRANCE TO 319 ENTRANCE TO 319
4633 4664	8/16/2012 13:43 ACTIO	N LEAD PAINT	mg / cm ^2	POSITIVE	3.87	26 SF	WALL	PLASTER	LOWER D	FAIR	BLUE	THIRD	ENTRANCE TO 319
4665	8/16/2012 13:55 ACTIO 8/16/2012 13:55 ACTIO	N LEAD PAINT	mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE	10.84 3.89	26 SF 26 SF	WALL	PLASTER PLASTER	LOWER B	FAIR FAIR	BLUE	THIRD	ENTRANCE TO 318 ENTRANCE TO 318
4666 4667	8/16/2012 13:55 ACTIO 8/16/2012 13:55 ACTIO		mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE	4.17 4.12	26 SF 26 SF	WALL	PLASTER PLASTER	LOWER B LOWER D	FAIR FAIR	BLUE	THIRD	ENTRANCE TO 318 ENTRANCE TO 318
4668 4669	8/16/2012 13:55 ACTIO 8/16/2012 13:55 ACTIO	N LEAD PAINT	mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE	5.86 4.9	26 SF 26 SF	WALL WALL	PLASTER PLASTER	LOWER D LOWER D	FAIR FAIR	BLUE	THIRD	ENTRANCE TO 318 ENTRANCE TO 318
4696 4697	8/16/2012 14:06 ACTIO 8/16/2012 14:06 ACTIO	N LEAD PAINT	mg / cm ^2 mg / cm ^2	POSITIVE	9.81 7.24	26 SF 26 SF	WALL	PLASTER PLASTER	LOWER B	FAIR FAIR	BLUE BLUE	THIRD THIRD	ENTRANCE TO 316 ENTRANCE TO 316
4698	8/16/2012 14:06 ACTIO	N LEAD PAINT	mg / cm ^2	POSITIVE	7.62	26 SF	WALL	PLASTER	LOWER B	FAIR	BLUE	THIRD	ENTRANCE TO 316
4699 4700	8/16/2012 14:06 ACTIO 8/16/2012 14:06 ACTIO		mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE	7.58 7.96	26 SF 26 SF	WALL	PLASTER PLASTER	LOWER D	FAIR FAIR	BLUE	THIRD	ENTRANCE TO 316 ENTRANCE TO 316
4701 4723	8/16/2012 14:06 ACTIO 8/16/2012 14:12 ACTIO		mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE	7.58 6.55	26 SF 26 SF	WALL	PLASTER PLASTER	LOWER D LOWER B	FAIR FAIR	BLUE BLUE	THIRD	ENTRANCE TO 316 ENTRANCE TO 312
4724 4725	8/16/2012 14:12 ACTIO 8/16/2012 14:12 ACTIO	N LEAD PAINT	mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE	4.61 3.52	26 SF 26 SF	WALL WALL	PLASTER PLASTER	LOWER B LOWER B	FAIR FAIR	BLUE BLUE	THIRD THIRD	ENTRANCE TO 312 ENTRANCE TO 312
4726	8/16/2012 14:13 ACTIO	N LEAD PAINT	mg / cm ^2	POSITIVE	5.06	26 SF	WALL	PLASTER	LOWER D	FAIR	BLUE	THIRD	ENTRANCE TO 312
4727 4728	8/16/2012 14:13 ACTIO 8/16/2012 14:13 ACTIO	N LEAD PAINT	mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE	11.18 12.96	26 SF 26 SF	WALL	PLASTER PLASTER	LOWER D	FAIR FAIR	BLUE	THIRD	ENTRANCE TO 312 ENTRANCE TO 312
4729 4757	8/16/2012 14:13 ACTIO 8/16/2012 14:21 ACTIO	N LEAD PAINT	mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE	9.46 5.06	26 SF 26 SF	WALL	PLASTER PLASTER	LOWER D LOWER B	FAIR FAIR	BLUE	THIRD	ENTRANCE TO 312 ENTRANCE TO 310
4758 4759	8/16/2012 14:21 ACTIO 8/16/2012 14:21 ACTIO		mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE	4.23 3.25	26 SF 26 SF	WALL WALL	PLASTER PLASTER	LOWER B LOWER B	FAIR FAIR	BLUE BLUE	THIRD THIRD	ENTRANCE TO 310 ENTRANCE TO 310
4760 4761	8/16/2012 14:21 ACTIO 8/16/2012 14:21 ACTIO	N LEAD PAINT	mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE	5.5	26 SF 26 SF	WALL WALL	PLASTER PLASTER	LOWER D LOWER D	FAIR FAIR	BLUE BLUE	THIRD THIRD	ENTRANCE TO 310 ENTRANCE TO 310
4762 4790	8/16/2012 14:21 ACTIO 8/16/2012 14:21 ACTIO 8/16/2012 14:28 ACTIO	N LEAD PAINT	mg / cm ^2	POSITIVE	6.11	26 SF	WALL	PLASTER	LOWER D	FAIR FAIR	BLUE	THIRD	ENTRANCE TO 310
4791	8/16/2012 14:28 ACTIO	N LEAD PAINT	mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE	11.3 7.6	26 SF 26 SF	WALL	PLASTER PLASTER	LOWER B	FAIR	BLUE BLUE	THIRD	ENTRANCE TO 308 ENTRANCE TO 308
4792 4793	8/16/2012 14:28 ACTIO 8/16/2012 14:28 ACTIO	N LEAD PAINT	mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE	10.17 7.01	26 SF 26 SF	WALL	PLASTER PLASTER	LOWER B LOWER D	FAIR FAIR	BLUE	THIRD	ENTRANCE TO 308 ENTRANCE TO 308
4794 4795	8/16/2012 14:28 ACTIO 8/16/2012 14:29 ACTIO	N LEAD PAINT	mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE	4.03 5.41	26 SF 26 SF	WALL WALL	PLASTER PLASTER	LOWER D LOWER D	FAIR FAIR	BLUE	THIRD	ENTRANCE TO 308 ENTRANCE TO 308
4856 4857	8/16/2012 14:43 ACTIO 8/16/2012 14:43 ACTIO	N LEAD PAINT	mg / cm ^2 mg / cm ^2	POSITIVE	7.13	26 SF 26 SF	WALL WALL	PLASTER PLASTER	LOWER B	FAIR FAIR	BLUE BLUE	THIRD	ENTRANCE TO 306A ENTRANCE TO 306A
4858 4859	8/16/2012 14:43 ACTIO 8/16/2012 14:43 ACTIO 8/16/2012 14:43 ACTIO	N LEAD PAINT	mg / cm ^2	POSITIVE POSITIVE	10.13	26 SF 26 SF	WALL WALL	PLASTER PLASTER PLASTER	LOWER B LOWER D	FAIR FAIR	BLUE BLUE	THIRD	ENTRANCE TO 306A ENTRANCE TO 306A ENTRANCE TO 306A
4860	8/16/2012 14:43 ACTIO	N LEAD PAINT	mg / cm ^2 mg / cm ^2	POSITIVE	8.9 5.29	26 SF	WALL	PLASTER	LOWER D	FAIR	BLUE	THIRD	ENTRANCE TO 306A
4861 4893	8/16/2012 14:44 ACTIO 8/16/2012 14:50 ACTIO	N LEAD PAINT	mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE	5.78 6.08	26 SF 26 SF	WALL	PLASTER PLASTER	LOWER D LOWER B	FAIR FAIR	BLUE	THIRD THIRD	ENTRANCE TO 306A ENTRANCE TO 306A
4894 4895	8/16/2012 14:50 ACTIO 8/16/2012 14:50 ACTIO	N LEAD PAINT N LEAD PAINT	mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE	3.75 9.51	26 SF 26 SF	WALL WALL	PLASTER PLASTER	LOWER B LOWER B	FAIR FAIR	BLUE BLUE	THIRD THIRD	ENTRANCE TO 306A ENTRANCE TO 306A
4896 4897	8/16/2012 14:50 ACTIO 8/16/2012 14:50 ACTIO	N LEAD PAINT	mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE	4.63 5.27	26 SF 26 SF	WALL	PLASTER PLASTER	LOWER D LOWER D	FAIR FAIR	BLUE BLUE	THIRD THIRD	ENTRANCE TO 306A ENTRANCE TO 306A
4898	8/16/2012 14:50 ACTIO	N LEAD PAINT	mg / cm ^2	POSITIVE	7.08	26 SF	WALL	PLASTER	LOWER D	FAIR	BLUE	THIRD	ENTRANCE TO 306A
4929 4930	8/16/2012 14:59 ACTIO 8/16/2012 14:59 ACTIO	N LEAD PAINT	mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE	10.12 3.47	26 SF 26 SF	WALL	PLASTER PLASTER	LOWER B	FAIR FAIR	BLUE	THIRD	ENTRANCE TO 304 ENTRANCE TO 304
4931 4932	8/16/2012 14:59 ACTIO 8/16/2012 14:59 ACTIO	N LEAD PAINT	mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE	5.02 15.27	26 SF 26 SF	WALL	PLASTER PLASTER	LOWER B LOWER D	FAIR FAIR	BLUE	THIRD	ENTRANCE TO 304 ENTRANCE TO 304
4933 4934	8/16/2012 15:04 ACTIO 8/16/2012 15:11 ACTIO	N LEAD PAINT N LEAD PAINT	mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE	7.65 5.31	26 SF 26 SF	WALL WALL	PLASTER PLASTER	LOWER D LOWER D	FAIR FAIR	BLUE	THIRD THIRD	ENTRANCE TO 302 ENTRANCE TO 302
4959 4961	8/16/2012 15:22 ACTIO 8/16/2012 15:22 ACTIO	N LEAD PAINT	mg / cm ^2 mg / cm ^2	POSITIVE POSITIVE	1.16				CALIBRATE CALIBRATE			THIRD	ENTRANCE TO 302 ENTRANCE TO 302
5	8/8/2012 12:34 SYSTE	M CHECK	cps	, OOHIVE	1.21				ONLIDICATE	1		HIND	ENTRANCE TO 302
6 2108	8/8/2012 12:35 SYSTE 8/13/2012 14:29 SYSTE	M CHECK	cps								<u> </u>		
2109	8/13/2012 14:30 SYSTE	M CHECK	cps				1				1		

Appendix D

LBP Laboratory Results and Laboratory Certifications



CERTIFICATE OF ANALYSIS

9000 Commerce Parkway, Suite B Mount Laurel, NJ 08054 Toll Free 877-428-4285

Local: 856-231-9449 Fax: 856-231-9818

Client: Environ. Design International **Report Date:** 8/29/2012

> 33 W Monroe, Suite 1825 **Report Number:** 283748

Chicago IL60603 **Project:** AlexanderGrahamBellSchool

> **Project No.:** 1261.028

LEAD PAINT SAMPLE ANALYSIS SUMMARY

Concentration Lab No. Client No. **Location / Description** Lead By Weight (%) 4766611 Chip-001 1.5

Paint Chip From Light Switch

Boiler Room

NATIONAL LEAD	LABORATORY	ACCREDITA	TION PROGRAM (NLLAP)

AIHA-LAP, LLC No. 100188 NYSDOH-ELAP No. 11021

Analytical Methods: ASTM D3335-85A "Standard Method To Test For Low Concentrations Of Lead In Paint By Atomic Absorption Spectrophotometry"

EPA SW846-(3050B:7000B) "Standard Method To Test For Low Concentrations Of Lead In Soils, Sludges and Sediments By AAS"

Regulatory limit is 0.5% lead by weight (EPA/HUD guidelines). Recommend multiple sampling for all samples less than regulatory limit for confirmation. Comments: All results are based on the samples as received at the lab. IATL assumes that appropriate sampling methods have been used and the data upon which these results are based have been accurately supplied by the client. Method Detection Limit (MDL) per EPA Method 40CFR Part 136 Apendix B. Reporting Limit (RL) based upon Lowest Standard Determined (LSD) in accordance with AIHA-ELLAP policies. LSD=0.2 ppm MDL=0.0044% by weight. RL= 0.010% by weight (based upon 100 mg sampled). * Insufficient sample provided to perform QC reanalysis (<200 mg) ** Not enough sample provided to analyze (<50 mg) *** Matrix / substrate interference possible. Sample results are not corrected for contamination by field or analytical blanks. This confidential report relates only to those item(s) tested and does not represent an endorsement by NIST-NVLAP, AIHA or any government agency. This report shall not be

Date Received: 8/23/2012 Date Analyzed: 8/29/2012

reproduced except in full, without written approval of the laboratory.

Approved By:

Frak Frankl

C. Shaffer **Analyst:**

Accreditations:

Frank E. Ehrenfeld, III Laboratory Director



Chain of Custody

9000 Commerce Parkway Suite B Mt. Laurel, NJ 08054 Toll Free: 877 428-4285 info@iatl.com

info@iatl.com www.iatl.com

Client: 33 W. Monroe Street, Suite 1825	Project Name: Alexander Graham Bell school
Chicago, Illinois 60603 Phone: 312-345-1400 Fax: 312-345-0529	Project No.: /264.028
Office Phone:	Contact 1: RANDY Livings for
Cell Phone: FAX / Email 1: rlivingston @ enudesigni	Contact 1: ANDY Livings for Contact 2: FAX / Email 2
FAX / Email 1: Thumaston @ enudesigni	FAX / Email 2
Special Instructions:	
Matrix:	
[] Air [Soil [] Water [] Paint	[] Bulk [] Other
Analysis Method:	
Turnaround Preliminary Results Requested Time: [] 10 Day [] 5 Day [] 3 Day [See Page 2 for Bulk Asbestos Specific Log [] PLM : Bulk Asbestos EPA 600
Sample Numbers: Client #(s):	IATL#(s):
Chain of Custody: Relinquished (Name / Organization): Received (Name / IATL): Sample Login (Name / IATL): Sample Prep (Name / IATL): Analysis(Name(s) / IATL): QA/QC Review (Name / IATL): Archived / Released: QA/QO	Date: Time: Time: Time:

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Environmental Design International inc.

CHAIN OF CUSTODY / ANALYSIS REQUEST FORM

33 West Monroe Street, Suite 1825, Chicago, IL 60603

P (312) 345-1400

F (312) 345-0529

																	8		ä				
Client: 『ßC			1,												Date:	8-1	16-20	12		AN	ALYS	ıs	
Location: ALRXA	MARA CARH	440 REII SCH	incil					bv:	mpi	ea Au	nn	10	14	1	IUN	CTA	1)			REQ	UEST	ED	
																				Т	Т	П	
Site Address: 6/3	ON. OAKLEY	AVE., CHICAC	io, IC								_		# 0	of S	amples	1						П	
EDI Project #: / 4	60.028	Date Collec	ted: 8-16-201	# of Samples: Lo/2 Date Shipped: 8-22-20/2 Date Results Needed: MATRIX METHOD PRESERVED SAMPLING																П			
					L		MATE		_					_		PLING	æ	<u> </u>	L SE	3		Н	Ę.
SAMPLE ID #	SAMPLE L	OCATION/DESCRIPTION	DN	COMP	GRAB	WATER	AIR	SLUDGE	най162	HCL	H2S04	20	NONE	OTHER	DATE	TIME	VOLUME (#)	TIME (MINUTES)	# OF CONTAINERS	LEAD INPAINT			LABORATORY NUMBER
CHIP-001 BO	ILER Room Paint	Chia From light Si	witch		X				ead						8/14/12		2'X2"			X	1	76	6611
	7				İ						T		T								T	П	
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Released By (Date/Time			_	Meth	od				I				Rece	eived By	(Signature)			Da	ıte/⊺	Time
Randolph Twing	stor	8-22-2012/10gm	Via Mee	u	·~																		
		0.50																					
Comments:																							



BATCH / SAMPLE MANAGEMENT REPORT

Customer No.:	ENV374		Batch Number:	283748
Customer:	Environ. Design Internation 33 W Monroe, Suite 1825	al	Project: xande	er Graham Bell Schoo
	Chicago IL	60603	Project Number:	1261.028
Customer Rep:	RS		TAT:	5 Day
			Date/Time Rec'd:	8/23/2012
# of Samples:	1 Analysis:	Lead Paint	Time/Date Due:	8/30/2012
Initials Signali Acknowledger		To PLM NOE	В То ТЕМ 1	NOB
Special Instructi	ions: Portal		8	29.12
Air San San No No No No PC! Bla Mir Oth	nples received wet. nples received covered with d nple containers damaged, comerwork received in the same to / Incomplete Chain of Custod / Incomplete Sample Log Receipte container IDs do not mate Turnaround Time indicated. M Re-prep for TEM NIOSH 7 nk(s) not submitted as requires	ust possible cross contaminatents spilled possible cross bag as samples possible contally Received. ceived. che client's sample log.	mised, possible contamination. nation. contamination. mination. pened and portion of filter remomethod. arrier Air Bill.	ved.
Wro Wro Wro Wro Wro	ong Client ID Listed: ong Client Location Listed: ong Project ID Listed: ong TurnAround Time Listed ong Due Date Listed: ong Date/Time Received Listed ong Analysis Method Listed: ong Number of Samples Liste	ed:	Reports	islabelled: uples Not Stamped:

DAILY QUALITY CONTROL DATA

LEAD SAMPLE ANALYSIS

(DATE: 08/29/12)

Standard	Total Lead (mg)	Percent Recovery **
Reagent Blank	0.000	< LOQ
Blank Spike	0.500	98
Lab control Std #401	0.496	99
Matrix Spike - LBP *	1.07	92
Matrix Spike - Wipe *	1.19	100
Matrix Spike - Soil *	0.160	103
Matrix spike - Air *	0.050	96
2.5 ppm Standard	0.25	98
10.0 ppm Standard	1.0	97
40.0 ppm Standard	4.0	97

NYS-DOH ELAP No. 11021

Analysis Method: ASTM D3335-85A

NIOSH 7082

EPA SW846 3050B 7000B

Comments: IATL assumes that all sampling complies with accepted methods.

All client supplied sampling data is assumed to be correct when calculating results.

Detection limit based upon 0.2 mg/L reporting limit and sample size.

* NIST Traceable.

** 80-120% acceptable limits.

Analyzed By:

R. Chad Shaffer

Date:

Approved By

Laboratory Director

AAS.DailyQC.001

Appendix E

Photographic Log

Project Name

LBP Survey, Bell Elementary School, 3730 North Oakley Avenue, Chicago, Illinois

Project #: 1261.028

Date: 10/20/2012

Photographed By:

Randy Livingston

Description:

Light switch in Boiler Room where paint chip sample was collected (repaired with tape following sample collection)

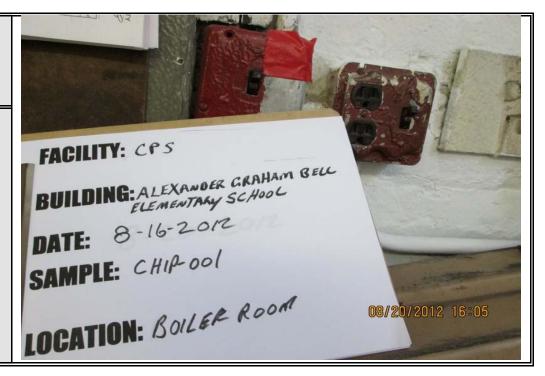


Photo #1

Project #: 1261.028

Date: 10/21/2012

Photographed By:

Randy Livingston

Description:

Interior of Boy's

Bathroom

(representative of all

floors)



Project Name

LBP Survey, Bell Elementary School, 3730 North Oakley Avenue, Chicago, Illinois

Project #: 1261.028

Date: 10/21/2012

Photographed By:

Randy Livingston

Description:

Vestibule leading to Boy's Bathroom (representative of all

three floors)



Photo #3

Project #: 1261.028

Date: 10/21/2012

Photographed By:

Randy Livingston

Description:

Hallway



Project Name

LBP Survey, Bell Elementary School, 3730 North Oakley Avenue, Chicago, Illinois

Project #: 1261.028

Date: 10/21/2012

Photographed By:

Randy Livingston

Description:

Stairway landing for first floor Boy's Bathroom/south end of

first floor hallway



Photo #5

Project #: 1261.028

Date: 10/21/2012

Photographed By:

Randy Livingston

Description:

Second floor stairway

landing



Project Name LBP Survey, Bell Elementary School, 3730 North Oakley Avenue, Chicago, Illinois

Project #: 1261.028

Date: 10/21/2012

Photographed By:

Randy Livingston

Description:

Recessed entrance leading to second floor

Janitor's Closet

(representative of all

floors)





Project #: 1261.028

Date: 10/21/2012

Photographed By:

Randy Livingston

Description:

Interior of Girl's

Bathroom

(representative of all

floors)



Project Name

LBP Survey, Bell Elementary School, 3730 North Oakley Avenue, Chicago, Illinois

Project #: 1261.028

Date: 10/21/2012

Photographed By:

Randy Livingston

Description:

Outside of Girl's

Bathroom

(representative of all

floors)



Photo #9

Project #: 1261.028

Date: 10/21/2012

Photographed By:

Randy Livingston

Description:

Lunchroom



Project Name

LBP Survey, Bell Elementary School, 3730 North Oakley Avenue, Chicago, Illinois

Project #: 1261.028

Date: 10/21/2012

Photographed By:

Randy Livingston

Description:

Room 112 -

Kindergarten



Photo #11

Project #: 1261.028

Date: 10/21/2012

Photographed By:

Randy Livingston

Description:

Bathroom inside Room

112



Project Name

LBP Survey, Bell Elementary School, 3730 North Oakley Avenue, Chicago, Illinois

Project #: 1261.028

Date: 10/21/2012

Photographed By:

Randy Livingston

Description:

South wall and south balcony of auditorium



Photo #13

Project #: 1261.028

Date: 10/21/2012

Photographed By:

Randy Livingston

Description:

Auditorium entrance and balcony (taken facing

east)



Project Name

LBP Survey, Bell Elementary School, 3730 North Oakley Avenue, Chicago, Illinois

Project #: 1261.028

Date: 10/21/2012

Photographed By:

Randy Livingston

Description:

North wall and north balcony of auditorium



Photo #15

Project #: 1261.028

Date: 10/21/2012

Photographed By:

Randy Livingston

Description:

Auditorium stage



Project Name

LBP Survey, Bell Elementary School, 3730 North Oakley Avenue, Chicago, Illinois

Project #: 1261.028

Date: 10/21/2012

Photographed By:

Randy Livingston

Description:

Basketball hoop on south wall of the

Gymnasium



Photo #17

Project #: 1261.028

Date: 10/21/2012

Photographed By:

Randy Livingston

Description:

Bleacher seats along east wall of Gymnasium

ong nasium



Project Name

LBP Survey, Bell Elementary School, 3730 North Oakley Avenue, Chicago, Illinois

Project #: 1261.028

Date: 10/21/2012

Photographed By:

Randy Livingston

Description:

Northern wall of

Gymnasium



Photo #19

Project #: 1261.028

Date: 10/21/2012

Photographed By:

Randy Livingston

Description:

West wall/south

entrance to Gymnasium



Project Name

LBP Survey, Bell Elementary School, 3730 North Oakley Avenue, Chicago, Illinois

Project #: 1261.028

Date: 10/21/2012

Photographed By:

Randy Livingston

Description:

Interior of Room 309 -

Music Room



Photo #21

Project #: 1261.028

Date: 10/21/2012

Photographed By:

Randy Livingston

Description:

Interior of Room 314A



Project Name

LBP Survey, Bell Elementary School, 3730 North Oakley Avenue, Chicago, Illinois

Project #: 1261.028

Date: 10/21/2012

Photographed By:

Randy Livingston

Description:

Interior of Room 314B



Photo #23

Project #: 1261.028

Date: 10/21/2012

Photographed By:

Randy Livingston

Description:

Recessed entrance leading to Room 106 -

Library (typical of all

classrooms)



Project Name

LBP Survey, Bell Elementary School, 3730 North Oakley Avenue, Chicago, Illinois

Project #: 1261.028

Date: 10/21/2012

Photographed By:

Randy Livingston

Description:

Interior of Room 106 -

Library



Photo #25

Project #: 1261.028

Date: 10/21/2012

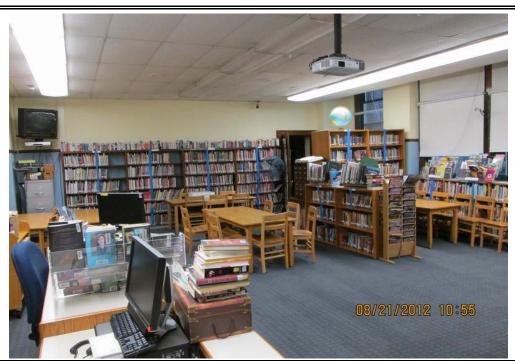
Photographed By:

Randy Livingston

Description:

Interior of Room 106 -

Library



Project Name

LBP Survey, Bell Elementary School, 3730 North Oakley Avenue, Chicago, Illinois

Project #: 1261.028

Date: 10/21/2012

Photographed By:

Randy Livingston

Description:

Interior of Room 100 -

Office



Photo #27

Project #: 1261.028

Date: 10/21/2012

Photographed By:

Randy Livingston

Description:

Vestibule B/Hallway north of Auditorium



Project Name LBP Survey, Bell Elementary School, 3730 North Oakley Avenue, Chicago, Illinois

Project #: 1261.028

Date: 10/21/2012

Photographed By: Randy Livingston

Description:

Main hallway - first

floor



Photo #29

Project #: 1261.028

Date: 10/21/2012

Photographed By:

Randy Livingston

Description:

Vestibule A/Hallway south of Auditorium



Project Name

LBP Survey, Bell Elementary School, 3730 North Oakley Avenue, Chicago, Illinois

Project #: 1261.028

Date: 10/21/2012

Photographed By:

Randy Livingston

Description:

Pipe valves in Boiler

Room



Photo #31

Project #: 1261.028

Date: 10/21/2012

Photographed By:

Randy Livingston

Description:

Door to Incinerator in lower portion of Boiler

Room



Project Name

LBP Survey, Bell Elementary School, 3730 North Oakley Avenue, Chicago, Illinois

Project #: 1261.028

Date: 10/21/2012

Photographed By: Randy Livingston

Description:

Window casing in

Boiler Room



Photo #33

Project #: 1261.028

Date: 10/21/2012

Photographed By:

Randy Livingston

Description:

Door to Electrical Room inside Boiler Room (lower portion)



Project Name

LBP Survey, Bell Elementary School, 3730 North Oakley Avenue, Chicago, Illinois

Project #: 1261.028

Date: 10/21/2012

Photographed By:

Randy Livingston

Description:

Bathroom inside Boiler

Room



Photo #35

Project #: 1261.028

Date: 10/21/2012

Photographed By:

Randy Livingston

Description:

Pantry inside Boiler

Room



Project Name

LBP Survey, Bell Elementary School, 3730 North Oakley Avenue, Chicago, Illinois

Project #: 1261.028 Date: 10/18/2012

Photographed By:

Randy Livingston

Description:

Interior of Boiler Room



Photo #37

Project #: 1261.028

Date: 10/18/2012

Photographed By:

Scott Dileto

Description:

Door to Boiler Room

bathroom



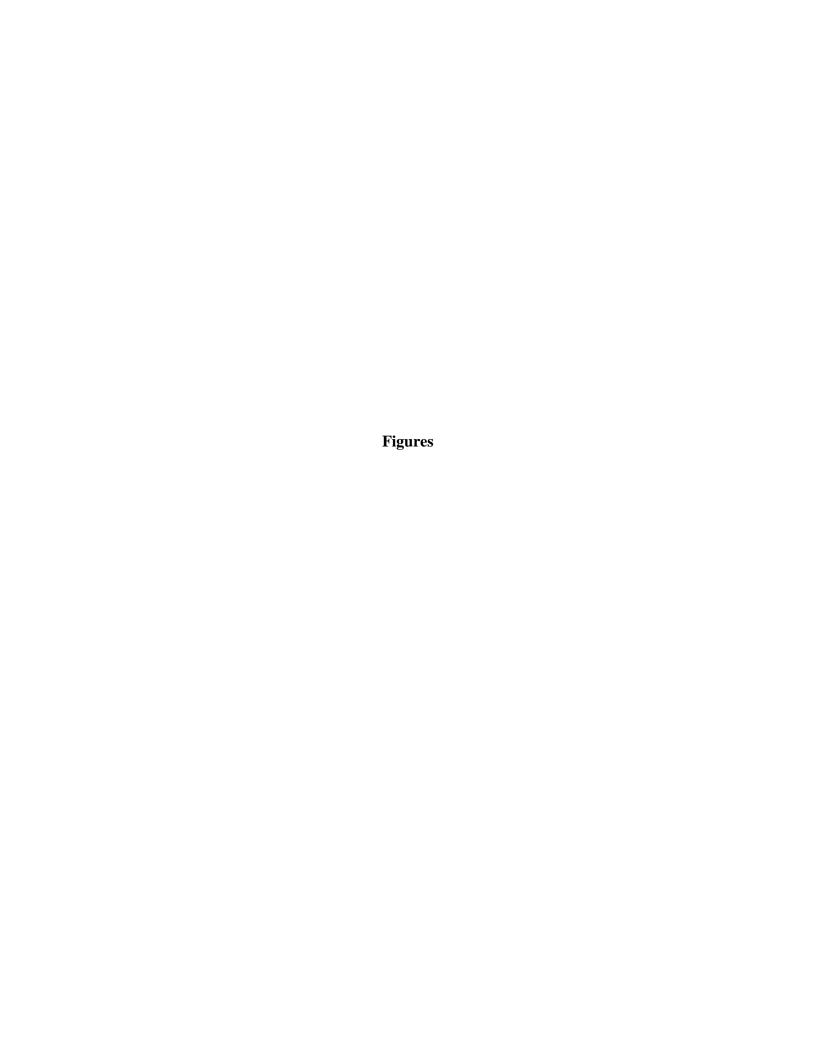


Figure 1

Site Plan

2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |

ALEXANDER GRAHAM BELL ELEMENTARY SCHOOL ADDITION PROJECT LEAD-BASED PAINT SURVEY DRAWINGS



VICINITY MAP

SHEET LIST

EDI.01 TITLE SHEET/SURVEY NOTES

DI.02 LEAD-BASED PAINT (LBP) SURVEY LOCATIONS/RESULTS - FIRST FLOOR

EDI.03 LEAD-BASED PAINT (LBP) SURVEY LOCATIONS/RESULTS - SECOND FLOOR EDI.04 LEAD-BASED PAINT (LBP) SURVEY LOCATIONS/RESULTS - THIRD FLOOR

NOTES:

- I. LEAD—BASED PAINT (LBP) MAY BE PRESENT WITHIN THE BUILDING. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO TAKE APPROPRIATE SAFETY MEASURES IN ACCORDANCE WITH APPLICABLE FEDERAL, STATE, AND LOCAL RULES AND REGULATIONS INCLUDING OSHA (29 CFR 1926.62) COMPLIANCE, WASTE CHARACTERIZATIONS AND WASTE DISPOSAL ALL WORK WITH SURFACES CONTAINING LEAD—BASED PAINT SHALL BE DONE IN ACCORDANCE WITH SECTION O28319-13 AND ALL APPLICABLE FEDERAL, STATE AND LOCAL RULES AND REGULATIONS.
- VERIFY BOILER ROOM DETAILS USING INFORMATION FROM APPENDIX B. (POSITIVE XRF RESULTS) OF THE LBP REPORT INCLUDED AS APPENDIX ENV2 OF THE PROJECT SPECIFICATIONS.
- ABATEMENT FOR BATHROOMS INCLUDES VESTIBULE AREAS
- VERIFY ROOM ENTRYWAY ABATEMENT REQUIREMENTS FROM APPENDIX B OF THE LBP SURVEY REPORT (APPENDIX ENV
- 5. WHEREVER LBP CEILING IMPACT IS NOTED, THE ENTIRE CEILING SHOULD BE ABATED.

nvironmental Design International inc M. Suvey, Environmental and Construction Inspection Services M. MonRoc Tenter; Surf = 1826, CHICAGO, IL 60603 (312) 345-1400 Fax (312)345-0529

> ALEXANDER GRAHAM BELL ELEMENTARY SCHOOL ADDITION 3730 NORTH OAKLEY AVENUE CHICAGO, IL 60618

COVER SHEET

HEET NUMBER

EDI.01

Figure 2
Positive LBP Sample Locations – First Floor

rnational inc. Inspection Services (GO, IL 60603 Environ Civil, Survey, 33 W. MONF ALEXANDER GRAHAM BELL ELEMENTARY SCHOOL ADDITION 3730 NORTH OAKLEY AVENUE CHICAGO, IL 60618 (E) LUNCHROOM > (N) LIBRARY (EN130) TOILET EB1 CLASSROOM E118 (N) CLASSROOM E106 CLASSROOM E104 CLASSROOM E102 ROOM EM6 VARM AIR EXAM ROOM OFFICE E105 CLASSROOM E101 E115 OFFICE OFFICE (£113 B) Scale: 1"= 20' ASSEMBLY HALL E PUBLIC BUILDING COMMISSION
OF CHICAGO
50 WEST WASHINGTON STREET
CHICAGO, IL 60602 NOTES: 1. LEAD—BASED PAINT (LBP) MAY BE PRESENT WITHIN THE BUILDING. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO TAKE APPROPRIATE SAFETY MEASURES IN ACCORDANCE WITH APPLICABLE FEDERAL, STATE, AND LOCAL RULES AND REGULATIONS INCLUDING OSHA (29 CFR 1926.62) COMPLIANCE, WASTE CHARACTERIZATIONS AND WASTE DISPOSAL. ALL WORK WITH SURFACES CONTAINING LEAD—BASED PAINT SHALL BE DONE IN ACCORDANCE WITH SECTION 028319.13 AND ALL APPLICABLE FEDERAL, STATE AND LOCAL RULES AND REGULATIONS. LEGEND WALL WITH DETECTED LBP SUBMISSION DATE: CEILING WITH DETECTED LBP SCALE: 1" = 20' 1261.028 DESIGN BY: GD CHECKED BY: GD VERIFY BOILER ROOM DETAILS USING INFORMATION FROM APPENDIX B (POSITIVE XRF RESULTS) OF THE LBP REPORT INCLUDED AS APPENDIX ENV2 OF THE PROJECT SPECIFICATIONS. REVIEWED BY: GD DRAWN BY: MDT DATE: FIRST FLOOR 3. ABATEMENT FOR BATHROOMS INCLUDES VESTIBULE AREAS. LEAD BASED PAINT VERIFY ROOM ENTRYWAY ABATEMENT REQUIREMENTS FROM APPENDIX B OF THE LBP SURVEY REPORT (APPENDIX ENV2). SURVEY LOCATION/RESULTS SHEET NUMBER 5. WHEREVER LBP CEILING IMPACT IS NOTED, THE ENTIRE CEILING SHOULD BE ABATED. EDI.02

Figure 3 Positive LBP Sample Locations – Second Floor

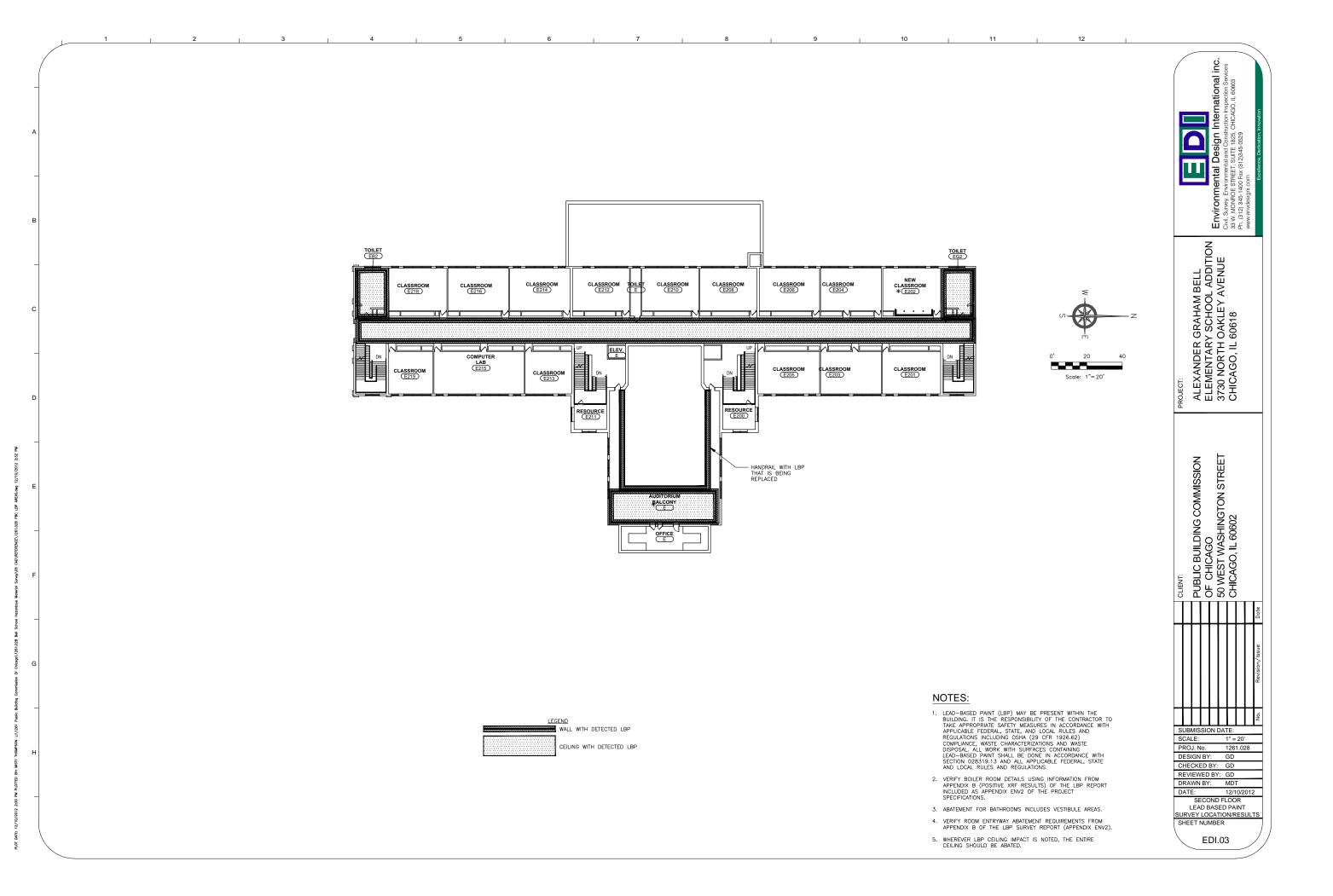
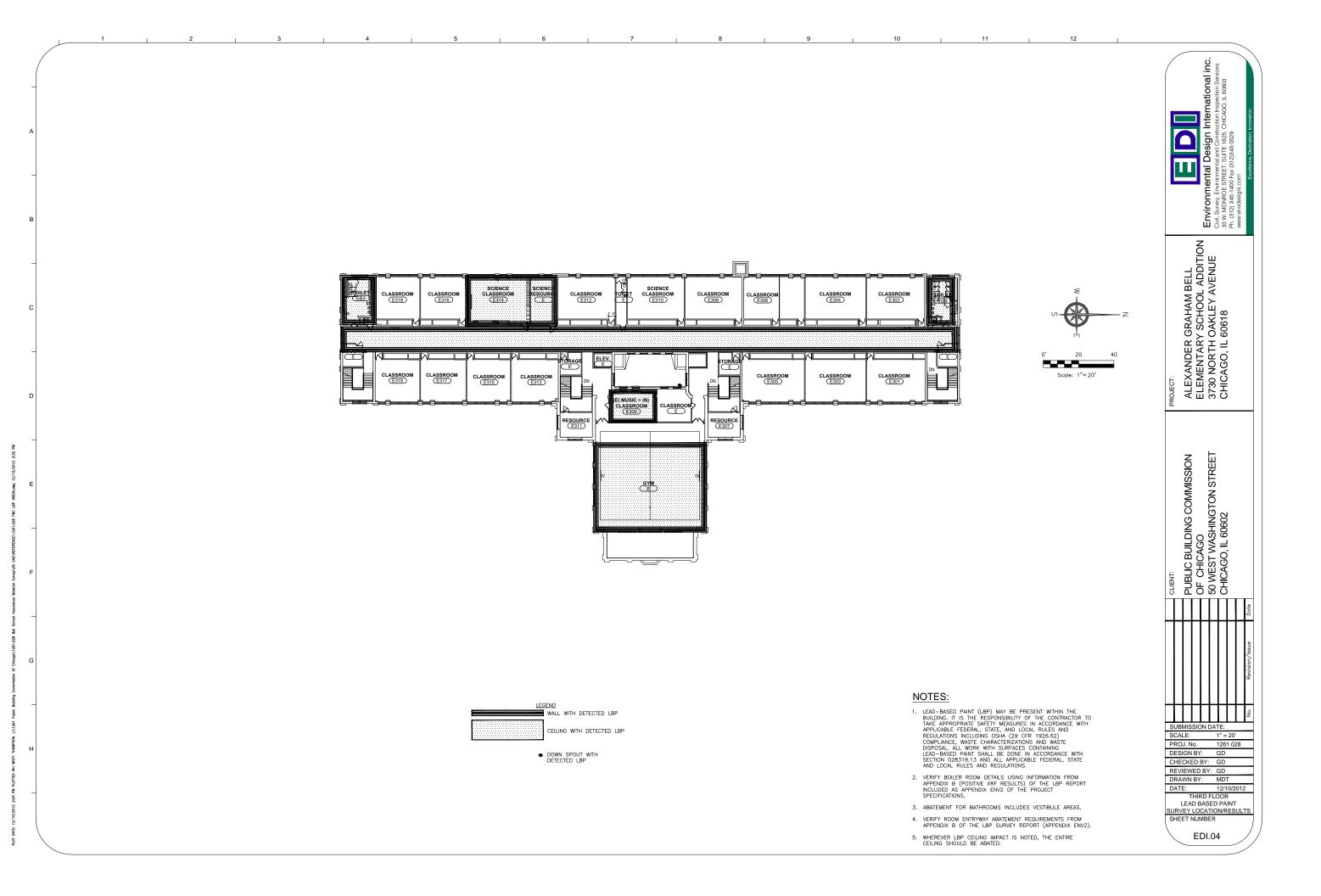


Figure 4

Positive LBP Sample Locations – Third Floor and Rooftop



SECTION 01 14 11

CONSTRUCTION OPERATIONS AND SITE UTILIZATION PLAN

PART 1 - GENERAL

1.1 SUMMARY

- A. The Construction Operations Plan provides a coordinated construction environment to ensure an orderly, secure and safe operation within the existing school and the entire school property, consequently forming the basis for the Site Utilization Plan prepared by the General Contractor.
 - 1. The Authorized Commission Representative in direct coordination with CPS will administer the operations plan activities. All Construction Operating issues shall be channeled through and require approval by the Authorized Commission Representative in coordination with CPS and/or the Building Engineer and Principal.
 - 2. The Construction Operations Plan has been prepared based on the requirements of the project and in coordination with the existing school operations and program. The elements of this plan required for incorporation into the Site Utilization Plan are included in this section.

1.2 RELATED SECTIONS

- A. Refer to the Drawings and General Contractor's Service Agreement for information related to this section. Additional Specification Sections containing information that relate to this section include, but are not limited to, the following:
 - 1. Book 1: Project Information, Instructions to Bidders, and Execution Documents
 - 2. Book 2: Standard Terms and Conditions for Construction Contracts
 - 3. Section 02 24 00 Environmental Assessment
 - 4. Section 02 26 00 Hazardous Materials Assessment
 - 5. Section 02 41 19 Selective Demolition
 - 6. Section 02 82 13 Asbestos Abatement Prior to Demolition
 - 7. Section 02 82 14 Asbestos Abatement Interiors
 - 8. Section 02 82 15 Asbestos Abatement Exteriors
 - 9. Section 02 83 19.13 Lead-Based Paint Abatement
 - 10. Section 07 01 50.65 Roof Patching

1.3 SUBMITTALS

- A. Site Utilization Plan: submit five (5) copies of the site Utilization Plan required in Part 3.
 - 1. Submit proposed revisions as deemed necessary

1.4 CONSTRUCTION OPERATIONS PLAN

A. Area of Work

In order to minimize disruption to school operations during construction, the Work will be performed in accordance with the designated Areas of Work listed below, along with the durations for each.

- 1. Area I- New Construction of Two-Story Addition and associated work.
 - a. Work can proceed within the limits of Area I and associated public-way work upon receipt of Notice to Proceed.
- 2. Area IA Renovations to existing building.
 - a. All Renovations within the limits of Area IA including, but not limited to, Lead Based Paint Mitigation (LBP) and Asbestos Containing Material (ACM) abatement can start no sooner than June 26, 2013.
- 3. Area II Renovations to existing kitchen/dining, and second floor art classroom.
 - a. All Renovations within the limits of Area II including, but not limited to, Lead Based Paint Mitigation (LBP) and Asbestos Containing Material (ACM) abatement can start no sooner than December 26, 2013.
 - b. All Renovations within the limits of Area II, including, but not limited to, Lead Based Paint Mitigation (LBP) and Asbestos Containing Material (ACM) abatement occurring after the day of January 5, 2014, shall occur after children have exited the building at the end of instruction, (3:30 PM through 6:30 AM of the next morning).
 - Work shall be permitted while students are occupying the existing facility as specifically approved by the Principal, Building Engineer, and Board Authorized Representative. General Contractor must minimize disruptions (dust, odor and noise) outside the work area during these time periods, and if requested by the School, stop work until disruptions are resolved. General Contractor shall bear all costs for any loss of time or production related to work stopped for disruptions while students occupy the building.
- 4. Area III Renovations to existing library.
 - a. All Renovations within the limits of Area III including, but not limited to, Lead Based Paint Mitigation (LBP) and Asbestos Containing Material (ACM) abatement can start no sooner than five (5) days after substantial completion of the work in Area II. Five (5) days is required for CPS to move all library materials, furnishings and equipment from the existing library to the new library located in Area II.
 - b. All Renovations, including Lead Based Paint Mitigation (LBP) and Asbestos Containing Material (ACM) abatement occurring after the day of January 5, 2014, shall occur after children have exited the building at the end of instruction, (3:30 PM through 6:30 AM of the next morning)).
 - Work shall be permitted while students are occupying the existing facility as specifically approved by the Principal, Building Engineer, and Board Authorized Representative. General Contractor must minimize disruptions (dust, odor and noise) outside the work area during these time periods, and if requested by the School, stop work until disruptions are resolved. General Contractor shall bear all costs for any loss of time or production related to work stopped for disruptions while students occupy the building.
- 5. Area IV Outside the limits of construction

a. There shall be no work in or disturbance to Area IV unless incidental to required work scope and explicitly approved by the Commission's representative in writing two (2) weeks in advance of work in Area IV.

B. Existing: Maintain as follows:

- 1. Maintain all exiting in building clear to a Public Way in a manner acceptable to the Authorities Having Jurisdiction.
- 2. Maintain all domestic water service during school instruction hours.
- 3. Maintain full electrical service during school instruction hours.
- 4. Maintain all life safety systems during school instruction hours.
- 5. Maintain all phone and data service during school instruction hours.

C. Use of Site:

- 1. Contractor may not use elevator for construction purposes
- 2. Contractor may not perform environmental asbestos abatement, LBP mitigation, and hazardous waste removal during school instruction hours and other time children are on site.

D. Special Requirements:

- 1. Existing fire alarm system shall be remain operational at all times
 - a. Contractor shall provide 24-hour watch at all times fire alarm system is down.

1.5 GENERAL REQUIREMENTS

- A. General Contractor shall review and be familiar with the site conditions through site visits.
- B. General Contractor to provide all temporary and permanent driveway apron and alley permits for the duration of the construction if required. The General Contractor is to pay all fees required for processing permits and is to contact and comply with all authorities and jurisdiction required for permitting.
- C. General Contractor shall provide snow removal and clear all debris in construction area.
- D. General Contractor is to provide all required permits for street access for truck delivery from the local and state jurisdiction.
- E. General Contractor shall be required to coordinate and complete the work within the contractual completion date(s) for the work as described within Book 1 and Book 2 of the Contract Documents, and this section. The General Contractor shall be also held responsible for meeting all related provisions as described within this section.
- F. General Contractor shall survey the site and photograph the area of construction operations. Upon completion of the work the Contractor is to restore the area to the documented condition prior to the start of work or as otherwise indicated in the Contract Documents.
- G. General Contractor is to replace all removed trees, bushes, ground covers and grass on the Chicago Public Schools' property used as part of the construction operations. Also concrete pavement walks and asphalt surfaces shall be restored to condition prior to construction.

H. General Contractor shall coordinate work with School during Mandatory State Testing periods. Test dates should be verified with the School. No work shall be permitted in the existing facility or on the site during testing except as specifically approved by the Principal, Building Engineer, and Board Authorized Representative. General Contractor must minimize noise in all other areas during these time periods, and if requested by the School, stop work causing the noise until testing is completed. General Contractor shall bear all costs for any loss of time or production related to Mandatory State Testing.

- I. No work shall be permitted in the existing facility or on the site during the first 2 days of instruction at the beginning of the Fall School Year in 2013 except as specifically approved by the Principal, Building Engineer, and Board Authorized Representative. General Contractor must minimize noise in all other areas during these time periods, and if requested by the School, stop work causing the noise until testing is completed. General Contractor shall bear all costs for any loss of time or production related to Mandatory State Testing.
- J. General Contractor shall coordinate and maintain all exit egress during construction as required by the City of Chicago code, other entities with jurisdiction, and as directed by CPS or their representatives. The General Contractor shall provide and maintain all materials and labor including barricades, construction fence, doors, partitions, and fire rated walls as required for safe egress. All costs for this work shall be included in the Contract Base Bid regardless of whether it is indicated in the Contract Documents or not.
- K. No deliveries will be permitted to either the existing facility or the new addition between the hours of 8:30 to 9:30 AM and 2:30 to 4:30 PM.
- L. The Contractor is to set up and stage the entire project within the boundaries of the construction fence. The extents of the construction fence cannot extend beyond Area I as shown on sheet SL.1. The General Contractor is responsible for maintaining and modifying the fence as necessary and as approved in the Site Utilization Plan for the life of the project. Removal and disposal of the fence at the conclusion of the project is the responsibility of the General Contractor.
- M. The Building Engineer or other CPS staff as approved by CPS is required to be present at all times work is in progress in the existing Building. If advance arrangements are not made with CPS, the General Contractor shall be responsible for all overtime costs for the CPS staff member for work outside of normal working hours. Overtime arrangements for CPS staff includes weekends, holidays, and generally hours beyond that listed in Site Restrictions above. IUOE Local 143 Holidays are as follows (Saturday holidays are observed on Friday, Sunday holidays are observed on Monday):
 - 1. New Year's Day
 - 2. Martin Luther King Jr.'s Birthday
 - 3. Lincoln's Birthday
 - 4. Presidents Day
 - 5. Pulaski Day
 - 6. Memorial Day
 - 7. Independence Day
 - 8. Labor Day
 - 9. Columbus Day
 - 10. Veterans Day
 - 11. Thanksgiving

- 12. Friday after Thanksgiving
- 13. Christmas Day

PART 2 - PRODUCTS (Not Used)

PART 3 - EXECUTION

3.1 SITE UTILIZATION PLAN

- A. Prior to Notice to Proceed the General Contractor is to prepare and submit to the Board Authorized Representative, the Building Engineer, and the AOR for approval a Site Utilization Plan based on the Construction Operations requirements outlined in this section. Mobilization on-site is not to occur until approval of the Site Utilization Plan is obtained. If requested by the Contractor, a preliminary meeting to review site elements and Construction Operations with the Board Authorized Representative, AOR, and School staff prior to submission of the Site Utilization Plan shall be held.
- B. The Site Utilization Plan shall be provided in a full-size graphic drawing format (36 x 48 inches) on [24 x 30 inch] prints/plots. Provide a separate plan for the site and for each floor of the existing building where work is being performed. Modifications to the format and sheet size shall be permitted if pre-approved by the Board Authorized Representative and if proposed modifications shall facilitate preparation, presentation and review of the Site Utilization Plan. Electronic copies of the Contract Document drawings as appropriate shall be provided for this purpose upon request. The Site Utilization Plan shall at a minimum include the following elements:
 - 1. Title block information including School Name, Contract Number, General Contractor, Building floor/level information, and current plan date.
 - 2. Building footprint of both new (if applicable) and existing buildings, trees, landscaping, paving, drainage structures, existing and ornamental fencing and other important site features.
 - 3. Areas of staging for students and staff, student drop-off points, existing school entrances and exits, staff parking areas, and traffic patterns for both construction and non-construction vehicles.
 - 4. Denotation of the limits of construction and required construction fencing including any existing fencing to remain.
 - 5. Denotation of required covered construction barricade walkways
 - 6. Denotation of areas allowed for staging purposes: construction personnel parking, material storage, and construction trailer(s). Such activities are to only take place in areas designated.
 - 7. Denotation of any specific site conditions required to be observed such as keeping alleys clear next to adjacent properties, and any other issues listed on the Construction Operations Site Plan.
 - 8. Denotation of areas allowed for site access gates.
 - 9. Denotation of areas of work within the existing building for the period of time covered by the Site Utilization Plan, coordinated with the Project Schedule. Each area should indicate planned beginning and end dates for work in that area. Areas where all work is completed are to be noted.

10. Construction worker ingress/egress, material staging areas in the existing building.

- 11. Proposed locations of temporary protection, barricades, and temporary walls within the existing building.
- 12. Denotation of all temporary exits and path of travel.
- 13. Indication of specific areas and their required contractual completion dates. If overtime work is required to meet the project dates it shall be at no additional cost to the Chicago Public Schools.

3.2 SITE UTILIZATION PLAN UPDATES

- A. The General Contractor is required to submit for approval updated Site Utilization Plans whenever conditions in the current approved plan have changed. Approval is required prior to proceeding on any changed conditions not previously approved. Requirements for updating include the following:
 - 1. In coordination with the project schedule provide detailed information regarding work in the existing building including phasing, vacation of existing in-use areas, and any other information requested by the Board Authorized Representative, Principal, or Building Engineer.
 - 2. Revision to the site plan to reflect changing conditions regarding construction fencing, ingress and egress, student and staff staging, construction deliveries, areas of stored materials, parking, and any other construction facility revisions.

END OF SECTION

SECTION 02 26 00

HAZARDOUS MATERIALS ASSESSMENT

PART 1 - GENERAL

1.1 RELATED DOCUMENTS

- Drawings A.
- B. Book 1: Project Information, Instructions to Bidders, and Execution Documents
- C. Book 2: Standard Terms and Conditions for Construction Contracts
- D. Book 2a: Standard Terms and Conditions Procedures Manual

APPLICABILITY 1.2

A. This environmental summary is for information purposes only.

1.3 INTRODUCTION

A. Related Work

1.	02 82 14	02131	Asbestos Abatement – Interiors
2.	02 82 15	02132	Asbestos Abatement – Exteriors
3.	02 83 19.13	02133	Lead-Based Paint Mitigation/Abatement
4.	02 86 13	02089	Hazardous and Universal Waste Management

B. Description of Work: This environmental summary is for information purposes only. No work is associated with this section.

1.4 AVAILABLE ENVIRONMENTAL ASSESSMENT DOCUMENTS

- Asbestos Containing Material Survey Report, December 10, 2012 (included in A. Specification Section 00 10 20);
- Lead Based Paint Survey Report, December 10, 2012 (included in Specification Section B. 00 10 20); and
- C. Hazardous Materials and Universal Waste Survey Report, December 10, 2012 (included in Specification Section 00 10 20).

CPS Control Rev: 1_01/21/10 Project Rev: C_12/10/12

> D. An Asbestos Management Plan (AMP) is present at Bell School and may be reviewed upon request. Three Year Reinspection Reports for 2007 and 2010 discussing asbestos containing building materials (ACBM) and suspect ACBM at Bell School are available on line from the school's web site. None of these documents are included in these Project Specifications for reference.

1.5 SITE DESCRIPTION

The Alexander Graham Bell Elementary School (Bell School) is located at 3730 North Oakley Avenue in Chicago, Illinois. Located in a primarily urban residential neighborhood, Bell School is an active elementary school in the Chicago Public School (CPS) system that serves children in grades K-8 through a neighborhood attendance, Regional Gifted and Talented, and Deaf programs. The property currently consists of a 3-story, 96,000 square foot brick building with a crawl space beneath the Auditorium area and is slated to undergo selective renovation, demolition and the construction of a 2-story addition.

1.6 **ENVIRONMENTAL CONDITIONS**

From August 8 through August 21, 2012, Environmental Design International inc. (EDI) conducted an environmental assessment at the Bell School to identify hazardous materials at the school that would need to be addressed or abated prior to any renovation, demolition and/or construction activities.

- A. Asbestos-containing materials (ACMs) were identified on all 3 floors of the building, as well as on the roof. ACM identified included floor tile and associated mastic; roof flashing material; flashing caulk, roof caulk, pipe insulation, and pipe fittings. Details of these materials, including locations, estimated quantities, and condition, can be found in the ACM survey report included in Specification Section 00 10 20 of the Project Specifications.
- B. Lead-based Paint (LBP) was identified on all 3 floors of the Bell School building, as well as on a downspout from the third floor roof and the fence along the north edge of the school property. LBP surfaces that were noted included walls, ceilings, stair components, door and window casings, and the rims of the basketball hoops in the Gymnasium on the third floor. Details of these materials, including locations, estimated quantities, and condition, can be found in the LBP survey report included in Specification Section 00 10 20 of the Project Specifications.
- C. Hazardous Materials (Haz Mat) were identified on all 3 floors of the Bell School building. Among the identified materials from this Haz Mat and Universal Waste survey were fluorescent bulbs, emergency lighting battery packs, laboratory chemicals, household cleaning products, landscaping products, various paints and paint-related products, and air-conditioning units. Details of these materials, including locations, estimated quantities, and condition, can be found in the Haz Mat survey report included in Specification Section 00 10 20 of the Project Specifications.

PART 2 - PRODUCTS (Not Used)

PART 3 - EXECUTION (Not Used)

PART 4 - QUALITY CONTROL (Not Used)

END OF SECTION 02 26 00

SECTION 02 82 14

ASBESTOS ABATEMENT - INTERIORS

PART 1 - GENERAL

1.1 INTRODUCTION

- A. Asbestos abatement in interior building spaces, covered walkways or porticos connecting buildings, and on outdoor mechanical systems which condition indoor air (such as air handling units, air conditioners, cooling towers, etc.) is governed by rules established by the Illinois Department of Public Health (IDPH). This Section addresses or references the requirements for complying with IDPH, OSHA, and EPA NESHAP asbestos rules. Each and every rule requirement may not be restated in detail since trained, accredited, and licensed contractors and individuals are required for this work and are presumed to be familiar with the relevant laws and rules. Full regulatory compliance is required, and is a part of the contract, whether specifically stated herein or not.
- B. Exterior building spaces are not subject to IDPH rules unless the abatement procedures involve interior spaces of the building. Roofing, window replacement, exterior transite sheeting, asbestos siding, asbestos-containing paint, caulking, glazing, flashings, cements, or other products installed on the building exterior are subject to OSHA and NESHAP rules which, in many cases are less rigorous than IDPH requirements. Abatement of these items is specified in separate, related specification sections.

1.2 DEFINITIONS

- A. In addition to the terms listed below, all definitions in the laws and regulations specified elsewhere in this Section are incorporated by reference, whether or not restated herein.
- B. Abatement Contractor (AC) means the entity responsible for performing the work in this Section and has the training and accreditation to competently perform the work. This entity shall obtain and maintain licenses required for the indoor work in this Section.
- C. Architect of Record (AOR) means the entity that assembles the overall project bid documents and bid package, and approves the completed construction work.
- D. Asbestos Abatement Supervisor, hereinafter referred to as "supervisor" means a person retained by the AC, who supervises asbestos abatement workers. This person must be trained, accredited, and licensed as required, and must also meet OSHA "competent person" criteria for asbestos abatement.
- E. Asbestos Project Manager (APM) is the individual that performs asbestos abatement project monitoring, acts on behalf of CPS or its agents on the project, and performs "Project Manager" duties as defined by IDPH asbestos regulations. The APM may be a subcontractor to the Environmental Consultant (EC).
- F. Board Authorized Representative means the entity responsible for overall project coordination and completion.

- G. Chicago Public Schools (CPS) means the Owner of the property and the authority ordering the work specified herein.
- H. General Contractor (GC) means the entity responsible for performing the complete scope of work in the Documents. If the GC self-performs any portion of the ACM abatement work, the GC must have the same credentials, training, accreditations and licenses required by the AC.
- I. HEPA Filter means a High Efficiency Particulate Air filter capable of trapping 99.97% percent of particles greater than 0.3 micrometers in mass median aerodynamic equivalent diameter.
- J. IDPH means the Illinois Department of Public Health.
- K. Environmental Consultant (EC) means the entity with overall responsibility for the environmental aspects of the project, including design, organization, direction, and control as well as investigations, assessments, and supervision of project managers.
- L. MSDS means Material Safety Data Sheet, required by OSHA for any chemicals in the workplace that that could be expected to cause an exposure to workers during normal use or in emergency situations.
- M. PBC means Public Building Commission.
- N. Plasticize means to apply plastic sheeting over surfaces or objects to protect them from contamination or water damage.
- O. PPE (Personal Protection Equipment) means the protective suits, head and foot covers, gloves, respirators and other items used to protect persons from asbestos or other hazards.
- P. RCRA means the Resource Conservation and Recovery Act and associated regulations.
- Q. TCLP means the Toxicity Characteristic Leaching Procedure as specified in EPA 530/SW-846, Test Methods for Evaluating Solid Waste: Physical/Chemical Methods 3rd edition, November 1986.
- R. Work Area means the area or areas where asbestos abatement is being conducted.

1.3 SCOPE OF WORK

- A. In accordance with the Asbestos Containing Material Survey report included in Specification Section 00 10 20 of these Project Specifications, the following materials must be abated as asbestos-containing material (ACM) in accordance with all applicable federal, state and local regulations and rules if they are impacted during the course of completing renovation and/or demolition activities related to the Bell School Addition and Renovation project:
 - 12" x 12" floor tile and associated mastic from the lunchroom (inclusive of all layers present);
 - 9" x 9" floor tile and associated mastic from the north and south storerooms for the lunchroom (inclusive of all layers present);

- 9" x 9" floor tile and associated mastic in/near Rooms 307 and 309 on the third floor (inclusive of all layers present);;
- Mudded fittings from the Boy's and Girl's bathrooms on all three floors; and
- Preformed pipe insulation from the Boy's and Girl's bathrooms on all three floors.

Water supply piping wrapped in pipe insulation was present above the drop ceiling panels and below the plaster ceiling on all three floors. The pipe insulation was not sampled for asbestos content. The pipe insulation should be treated as ACM.

Material locations and quantities should be verified by the contractor. The information provided in the ACM Survey Report included as in Specification Section 00 10 20 of these Project Specifications is included for information only. Additionally, based on the use of homogeneous sampling areas (HSAs) during the ACM survey, encountered materials similar to those identified as ACM through sampling and analysis should also be considered to be ACM if encountered during renovation and/or demolition activities.

- More specific details regarding room by room abatement are presented in the Scope Sheets B. included as Appendix A of this Section.
- Any suspect ACM that is encountered by the AC that is not mentioned in Specification Section C. 00 10 20 should be assessed, sampled as needed, and abated as ACM, if appropriate.
- D. External ACM will be presented in Section 02 82 15.

1.4 WORK INCLUDED

- The work includes all labor, equipment, materials, and supplies necessary to perform the Scope A. of work in the Documents by the procedures described herein. The contractor, by submitting a bid for the work, represents itself as knowledgeable and expert in the performance of the work, and includes all things usually and customarily necessary to provide a complete and finished job, whether specifically mentioned or not. Related work may be shown in other related documents, prepared by others, if applicable, and as listed below:
 - 1. Division 01 Section "Summary of Work."
 - Division 01 Section "Submittals." 2.
 - Division 01 Section "Project Record Documents." 3.
 - Division 02 Section "Asbestos Abatement Exterior." 4.
 - Division 02 Section "Lead-Based Paint Mitigation/Abatement." 5.
 - Division 02 Section "Hazardous and Universal Waste Management."
- B. Removal of friable and non-friable asbestos-containing materials listed in the Documents, including pre-cleaning, moving of furnishings, establishing regulated areas, isolating the work areas, protection of adjacent areas, containment when required, cleanup and decontamination to the specified clearance levels, proper packaging and disposal of wastes, and all other steps necessary to complete the scope of work.
- C. Repair or replacement of damaged surfaces, fixtures, or furnishings to restore them to their preexisting condition to the satisfaction of the Architect of Record and the Board Authorized Representative.

- D. When the Documents include lead and asbestos abatement items in the same spaces, they should be performed in the sequence and combinations that produce the most efficient results, minimize concentrated lead waste volume, and produce the least amount of total waste. That sequence will generally be:
 - 1. Cleanup of lead dust, flakes, chips, and residues most likely to fail a TCLP test. If both lead and asbestos debris are present and mixed together, they may be cleaned up and disposed together.
 - 2. Cleanup and removal of failed or delaminated friable asbestos-containing debris, if any.
 - 3. Removal of friable asbestos materials and cleanup of visible residues.
 - 4. Removal of lead-bearing architectural components.
 - 5. Removal of non-friable asbestos items. If both asbestos and lead are on the same components, for example lead paint and asbestos-containing glazing compound, the components may be removed and disposed with both the lead and asbestos-bearing items intact.
 - 6. Removal of lead-based paint, coatings, or surfacing material.
 - 7. Final cleanup and decontamination of the work space. Final air clearance (asbestos) and wipe samples (lead) may be performed concurrently.
 - 8. When lead and asbestos final decontamination processes are combined, the more stringent cleanup procedures shall apply for both.
 - 9. Waste disposal.
 - a. Hazardous waste: loose paint flakes, chips, and dust; lead-specific cleaning supplies; contaminated soil; combined final decontamination supplies; disposable suits, gloves, head covers, and foot covers; other items that fail a TCLP or other RCRA test.
 - b. Special waste: friable asbestos-containing waste materials and lead-contaminated waste that has passed TCLP or other RCRA tests.
 - c. Construction and demolition (C&D) debris: lead-bearing architectural components; concrete and lumber with or without tile or mastic attached; demolition debris, and other general wastes.
 - d. All asbestos-containing or lead-bearing wastes, regardless of classification, shall be disposed in a landfill approved by the IEPA to accept asbestos-containing or lead-bearing waste materials.
- E. Compliance with all applicable laws, regulations, standards, and these specifications. In the case of a conflict, the contractor shall comply with the most stringent.
- F. Contractor is required to fully comply with IDPH rules and these specifications unless a variance is granted by IDPH. Any variances obtained by the EC will be listed in the Documents.
- G. All licenses, accreditations, permits, fees, notifications, reports, or other documents required by law, regulation, this specification, or the Documents.
- H. Provide project closeout documentation to the APM within thirty (30) days after final clearance. This documentation shall include, but is not limited to, submittals specified elsewhere in this Section.

1.5 LAWS, REGULATIONS AND STANDARDS

A. The following laws, regulations, and standards are incorporated by reference:

- 1. 105 ILCS 105: Illinois Asbestos Abatement Act
- 2. 77 Ill. Adm. Code 855: Asbestos Abatement for Public and Private Schools and Commercial and Private Buildings in Illinois
- 3. 29 CFR 1910: US OSHA General Industry Standards
- 4. 29 CFR 1926: US OSHA Construction Standards
- 5. 29 CFR 1926.1101: US OSHA Asbestos Construction Standards
- 6. ASHARA: US EPA Asbestos School Hazard Abatement Reauthorization Act
- 7. 40 CFR Part 61: US EPA National Emissions Standards for Hazardous Air Pollutants (NESHAP), 11/90 revision
- 8. 40 CFR 763 Subpart E: US EPA Asbestos Hazard Emergency Response Act (AHERA) Rules
- 9. 40 CFR 763 Subpart E: US EPA Asbestos Model Accreditation Plan (MAP): Appendix C-Interim Final Rule

1.6 ASSESSMENT, MONITORING, TESTING AND ANALYSIS

- A. The EC will perform inspection, testing and design services prior to the start of work, and during the project, and will perform testing, inspection, and monitoring services during the work and upon its completion:
 - 1. Prior to the start of the work
 - a. The EC shall identify suspect materials and confirm their asbestos content through review of the school's management plan or by testing.
 - b. The EC will design the project and address any design changes if requested by the AOR/Board Authorized Representative.
 - c. The EC shall collect background air samples before conditions are disturbed. Background samples will be analyzed by PCM.
 - d. Review and approve the pre-abatement submittals submitted by the AC.
 - 2. During the work, the EC shall:
 - a. Enter the work area at least every two hours to inspect the work procedures and work area integrity.
 - b. Maintain a daily log to record the day's events, problems, corrective actions.
 - c. Collect air samples inside and outside the work area, and in the breathing zone of representative persons.
 - d. The EC will stop the work if airborne asbestos concentrations outside the work area exceed 0.01 f/cc or the background sample levels, whichever is higher. The work may restart when the source of fiber release has been identified and corrected. Contractor shall be responsible for cleaning and decontaminating the outside area if caused by the asbestos abatement activities.
 - e. Observe/document smoke testing of the containment by the contractor.
 - f. Review original worker licenses and maintain weekly submittals from the AC.
 - g. Notify the EC's project designer if design changes are needed before execution.
 - 3. Upon completion of the work, the EC shall:
 - a. Inspect for visible debris. Contractor shall be required to re-clean the area or portions of areas until no visible debris remains and the work area is dry.

- b. Perform aggressive clearance testing by Transmission Electron Microscopy (TEM) when the ACM in a work area is 260 linear feet, 160 square feet, or 35 cubic feet of volume or more, as required by AHERA and IDPH Section 855.170. The sample set shall include at least 5 inside samples, 5 outside samples, 2 field blanks and 1 sealed blank. Note: Large complicated, or multi-floor contiguous work areas connected by corridors, stairways, or other connections shall be tested using additional inside the work area samples. For clearance of multiple mini containments containing a total removal quantity greater then 160 square feet or 260 linear feet, a combined PCM/TEM final clearance procedure may be used. The first part of the procedure shall involve the collection and analysis of one PCM sample from within each mini containment. The second part shall involve the collection and analysis of five (5) TEM samples within the mini containments having the highest PCM analysis results. If there are five or fewer mini containments to be sampled, then only TEM sampling shall be conducted. minimum of five (5) TEM samples shall be collected. All requirements of 40 CFR 763 Subpart E, Appendix A shall apply.
- c. Perform aggressive clearance testing by Phase Contrast Microscopy (PCM) when the ACM in a work area is less than 260 linear feet, 160 square feet, or 35 cubic feet of volume.
- d. Collect and analyze samples in accordance with AHERA Appendix A procedures and IDPH rule section 855.470.
- e. Prepare and submit the IDPH "Project Manager's Summary Report Form" within 10 days of final clearance.
- f. Prepare and submit the Project Manager Report to the IDPH within 60 working days of clearance testing. The final Project Manager is responsible for completion of the project report.
- B. The Contractor shall provide OSHA compliance air monitoring to determine exposures to its employees in accordance with OSHA 29 CFR 1926.1101. Frequency of testing shall comply with OSHA requirements for the anticipated and actual exposure levels.
 - 1. A written Exposure Assessment may be provided prior to the start of the work to determine the requirements for respiratory protection and frequency of OSHA monitoring for each type of activity. The contractor should note that a Negative Exposure Assessment (NEA) may be possible for many tasks. For interior work, this would allow reduced OSHA monitoring frequency.
 - 2. Analysis may be performed on site.
- C. Credentials required for testing and analysis of PCM final clearance air samples:
 - 1. Accreditation by AIHA or AAR; or
 - 2. Participation in the Proficiency Analytical Testing (PAT) program.
 - 3. Certification of individual qualification to read samples on site when on site analysis is performed.

1.7 SUBMITTALS BY THE CONTRACTOR

- A. To IDPH, IEPA, EC and AOR at least 10 working days before commencement of work:
 - 1. IDPH Asbestos Notification on current form, including inspector license number and landfill permit number.

- 2. Written permission from building Owner authorizing contractor to commence abatement.
- 3. Building Owner asbestos abatement notification to building occupants and users.
- 4. School Floor Tile Project Notice, when applicable.

B. To EC and AOR at least five days prior to commencement of Work:

- 1. Documentation of arrangements of transport and disposal, landfill name and location, handling procedures and PPE at the landfill, prepared and signed by the landfill.
- 2. Drawings or sketches for layout and construction of isolation barriers and decontamination units.
- 3. Respirators: NIOSH approvals and manufacturer certification of HEPA filtration for cartridges.
- 4. Manufacturers' certifications that all HEPA vacuums, negative air pressure equipment, and other local exhaust ventilation equipment conform to ANSI Z9.2-79.
- 5. Written notifications to rental companies for any rental equipment used.
- 6. Results of any performance tests for encapsulants, if applicable.
- 7. OSHA Exposure Assessment, if available.
- 8. Laboratory and analyst credentials for contractor OSHA samples.
- 9. Material Safety Data Sheets (MSDS) for chemicals used on site.
- 10. Work Plan and Schedule.

C. To EC and AOR on the first day of abatement work:

- 1. Original contractor, supervisor, and worker licenses along with a copy each.
- 2. Initial Course Accreditation and current refresher accreditation for each supervisor and worker.
- 3. Physician's Written Opinions for workers and supervisors.
- 4. Fit test documentation for all employees, agents.

D. To EC and AOR weekly during the abatement work:

- 1. Job progress reports detailing abatement activities, progress compared to schedule, problems and actions taken, injury reports, and equipment breakdowns.
- 2. Waste Shipment Records.
- 3. Work site Entry logs.
- 4. Manometer readable tape for negative pressure differentials for each negative pressure worker enclosure or a log of digital readout.
- 5. Filter Change logs for respirators, HEPA vacuums, negative air machines, and other engineering controls.
- 6. OSHA compliance air monitoring data.
- 7. Worker license and certification log.
- E. Prior to beginning work, the AC shall submit required notifications to applicable regulatory agencies and receive an Owners Authorization and Notice to Occupants from Chicago Public Schools for buildings where asbestos abatement will take place. The AC shall provide copies of all regulatory notices to the PBC who shall provide them to the CPS Environmental Services Manager and APM within 24 hours of sending such notices to the regulatory authority. The AC shall not begin a project until such notices are provided to the PBC, CPS and the APM.

PART 2 - PRODUCTS

2.1 TOOLS AND EQUIPMENT

A. All tools and equipment shall at least conform to minimum industry standards and IDPH regulations.

B. Equipment:

- Negative Air Machines shall provide HEPA filtration and conform to ANSI Z9.2 1. fabrication criteria.
- 2. Respirators shall be NIOSH approved for use with lead, asbestos, or other contaminants anticipated in the work.
- 3. Contractor is fully responsible for complying with OSHA rules for other Safety equipment, such as hard hats, safety harnesses, eye protection, gloves, footwear, and any other safety devices used on the site.
- 4. Pressure differential manometer with readable tape shall be provided by the contractor, including calibration documentation.

C. Tools:

- Shovels and scoops shall be rubber or plastic, suitable for use in a plasticized 1. containment. Metal shovels are not permitted.
- 2. Scrapers, brushes, utility knives and other hand tools shall be of good quality and suitable for the intended uses. The contractor shall keep an ample supply on hand for the completion of the work
- Power tools such as, but not limited to saws, pneumatic chisels, brushes, sanders, and 3. needle guns shall be equipped with shrouds and HEPA-filtered local exhaust systems to capture released particles.
- 4. Buffers are not permitted.

2.2 **MATERIALS**

- A. All materials shall at least conform to minimum industry standards and IDPH regulations.
- B. Installed materials which become a part of the work such as, but not limited to, encapsulants shall be of good quality, non-lead-bearing, free of asbestos, and conform to the respective reinstallation specification sections prepared by others.
 - Contractor shall ensure that encapsulants and sealants used as primers, basecoats, or 1. covering existing materials are compatible with the respective existing or reinstallation materials and their manufacturers' warranties.
 - Encapsulants for surfaces to which fireproofing shall be applied (beams, columns, floor 2. or roof decks, other structural members) shall be tested and rated as a component of the fireproofing system and listed in the UL Fire Resistance Directory with the specific fireproofing material to be installed.

C. **Abatement Materials:**

1. Fire-retardant Poly sheeting for all applications shall be 6 mil nominal thickness for critical seals, floors, ceilings and drop cloths, and 4 mil for walls.

- 2. Tape shall be 2" or 3" duct tape or other waterproof tape suitable for joining poly seams and attaching poly sheeting to surfaces.
- 3. Spray adhesives shall be non-flammable and free of methylene chloride solvents.
- 4. Disposal bags shall be 6 mil.
- 5. Disposable suits, hoods, and foot coverings shall be TYVEK or similar.
- 6. Solvents shall be compatible with any primers, mastics, adhesives, paints, coatings, or other surfacing materials to be installed following their use.

PART 3 - EXECUTION

3.1 EMPLOYEE TRAINING, QUALIFICATION AND MEDICAL SCREENING

- A. Supervisors and Workers shall be trained, accredited, and licensed in accordance with IDPH rules.
 - 1. Contractor shall keep copies of licenses and most recent annual refresher training certificate at the jobsite at all times for all contractor personnel.
 - 2. An IDPH- licensed supervisor (competent person) shall be present at the worksite at all times when work under this Section is being conducted.
 - 3. Current fit testing documentation.
- B. Medical Screening. All contractor personnel shall have a current medical examination in accordance with OSHA requirements. Copies of the Physician's Written Opinions shall be kept on site.

3.2 PERMISSIBLE EXPOSURE LIMITS

- A. The OSHA permissible exposure limit (PEL) for worker exposure to airborne asbestos is 0.1 f/cc as an 8-hour time-weighted average (TWA).
- B. The OSHA short term excursion limit for worker exposure to airborne asbestos is 1.0 f/cc for a 30 minute sample.
- C. The permissible level of airborne fibers in areas adjacent to the work area is 0.01 f/cc or background level, whichever is higher, as determined by phase contrast microscopy (PCM).
 - 1. Work shall immediately cease in any work area where the airborne fiber concentrations exceed this level.
 - 2. The source of outside contamination shall be determined, and corrective measures (e.g. wet cleaning, changes in work practices, negative pressure containment) shall be implemented to prevent recurrence.
 - 3. The contractor shall be responsible for cleanup of contamination in adjacent areas caused by the asbestos abatement activities at no additional cost to the building Owner.

3.3 EXPOSURE ASSESSMENT AND MONITORING

A. The Contractor shall make an assessment of the airborne exposures. Assessment shall conform to OSHA requirements and may be based upon:

- 1. Initial monitoring of representative workers who the contractor believes are exposed to the greatest airborne concentrations of asbestos, or
- 2. Past monitoring (within the past 12 months) or objective data for conditions closely resembling the processes, type of material, control methods, work practices and environmental conditions to be used for this project, or
- 3. In the absence of an exposure assessment, the contractor shall perform the work in full negative pressure containment with Type C pressure-demand respirator with auxiliary SCBA escape bottle.
- B. The contractor shall perform personal monitoring in accordance with the following requirements:
 - 1. Initially, to establish an exposure assessment when past monitoring or objective data are not available for an initial determination.
 - 2. Periodically if the exposures are, or are expected to be, below the PEL.
 - a. Whenever there has been a change of equipment, process, control, personnel, or a new task has been initiated that may affect employee exposures, the exposure assessment shall be updated, and monitoring shall be reinstituted if exposures are unknown or are expected to exceed the PEL.
 - 3. Daily, if exposures are above the PEL.

3.4 RESPIRATORY PROTECTION

- A. Respiratory protection shall be worn by all persons potentially exposed to airborne asbestos fibers from the start of the abatement project until all areas have passed clearance air monitoring, in accordance with all applicable laws, regulations and standards specified elsewhere in this Section.
- B. Contractors must have a respiratory protection program in compliance with all applicable laws, regulations and standards specified elsewhere in this Section.

3.5 HYGIENE PRACTICES

- A. Eating, drinking, smoking, chewing gum or tobacco, and applying of cosmetics are not allowed in the work area.
- B. All persons entering the work area are required to wear appropriate PPE, and follow the entry and exit procedures posted in the Personnel Decontamination Enclosure System.
- C. Personal Protection Equipment (PPE) shall include:
 - 1. Full body disposable suits, headgear, and footwear.
 - 2. Gloves.
 - 3. Safety glasses
 - 4. Hardhats.
 - 5. Non-disposable footwear and clothing shall remain in the work area and shall be disposed of as contaminated waste when the job is completed.
 - 6. Authorized visitors shall be provided with suitable PPE.

3.6 PROHIBITED ACTIVITIES

- A. Dry removal or dry sweeping.
- B. Use of compressed air for cleaning.
- C. Use of high speed power tools not equipped with a HEPA-filtered local exhaust system.
- D. The abatement contractor shall not execute abatement activities without asbestos abatement design drawings that have been signed by an IDPH licensed Asbestos Designer are on the job site. Any and all changes to containment layout and placement shall not be executed until revised design drawings that have been approved and signed by an IDPH licensed Asbestos Designer are on the job site.
- Buffers cannot be used to remove mastic. E.

3.7 WORK AREA ISOLATION AND PREPARATION

- A. General Preparation.
 - 1. Post:
 - Caution signs meeting the specifications of OSHA 29 CFR 1926.1101 (k)(6) at any location and approaches to a location where airborne concentrations of asbestos may exceed ambient background levels.
 - Decontamination and work procedures in equipment rooms and clean rooms. b.
 - EPA NESHAP asbestos rules (40 CFR Part 61, subparts A & M) in the clean c.
 - d. OSHA Asbestos Construction Standards (29 CFR 1926.1101) in the clean room.
 - Entry and Exit Log e.
 - f. List of telephone numbers in the clean room for:
 - 1) local hospital and/or local emergency squad.
 - 2) school security office (if applicable).
 - Owner representative reachable 24 hours per day. 3)
 - contractor's headquarters. 4)
 - 5) architects or consultants directly involved in the project.
 - 2. Secure the work area from entry by unauthorized persons.
 - 3. Separate Work Areas from Occupied Areas.
 - Seal off all doorways and corridors which will not be used for passage during a.
 - b. Install IDPH required separation barriers per section 855.430 (a) in all openings larger than 4 ft by 8 ft, consisting of wood or metal framing, a sheathing material such as plywood or drywall at least 5/8" thick on the work side, and double-layer 6-mil poly, both sides. Edges shall be caulked at the floor, ceiling, walls, and fixtures to form an air-tight seal.
 - If the school is not totally occupied (see Section 855.430), the sheathing material c. may be omitted.

- 4. Separate Occupied areas from secured areas.
 - a. Install IDPH barriers per section 855.430 (b).

B. Interior Preparation.

- 1. Shut down and lock out electric power to all work areas. Provide temporary power from an outside source with ground-fault circuit interrupter (GFCI) at the source.
- 2. Shut down and isolate heating, cooling, and ventilating air systems. Remove HVAC filters, package and dispose as asbestos waste. (Need to discuss filter removal and disposal in light of replacement costs and clarify that this applies when work happens in a mech system and not in classrooms).
- 3. Pre-clean movable objects with HEPA vacuums or wet cleaning and remove from the work area to a location designated by the EC where friable ACBM is involved.
- 4. Pre-clean fixed items which must remain in the work area with HEPA vacuums or wet cleaning where friable ACBM is involved.
- 5. Wrap all fixed objects and equipment which will remain in the work area with a minimum of one layer of six mil poly.
- 6. Remove/protect carpeting per environmental scope sheets.
- 7. Pre-clean the work area with HEPA vacuums or wet cleaning.
- 8. Seal off all windows, corridors, doorways, skylights, ducts, grilles, diffusers, and other penetrations or openings in walls, ceilings and floors with 6-mil poly and tape.
- 9. Cover floors with two layers of fire-retardant 6-mil poly with seams staggered and taped, and extending 12" up walls. Cover walls with two layers of 4-mil poly, with each wall poly overlapping each floor poly layers by 12".
- 10. Asbestos materials shall not be disturbed during the preparation phase.
- 11. Suspended ceilings shall remain in place until preparation phase is complete. Remove/protect ceiling tile per environmental scope sheets.
- 12. Maintain emergency and fire exits.
- 13. Install a five chamber Worker Decontamination Enclosure System, consisting of clean room, shower room, and dirty room separated by airlocks at least 3' wide, all with curtained doorways, of sufficient size to serve the size of the crew, and with all features required by IDPH rules.
 - a. Where a remote decon unit is used (i.e. non-friable ACBM and TSI glovebag operations), the AC shall:
 - 1) set up the decon unit within the work area barriers.
 - 2) establish a negative pressure of at least 0.02" water column (wc) between the dirty room and adjacent spaces, including the clean room.
 - 3) provide at least 4 air changes per hour within the decon unit.
 - 4) use a double suiting procedure where the workers proceed to the work area exit, HEPA-vacuum gross debris from their persons using a "buddy system" put on a clean suit (either over their dirty suit or after removing the dirty suit), assure that their footwear are free of ACM contamination, and follow a designated path to the remote decon unit.
 - 5) once in the decon unit, follow normal decontamination procedures.
- 14. Install an Equipment Decontamination Enclosure System, consisting of a washing station and a holding area, with curtained doorways and a lockable door.

- 15. Maintain a negative pressure of at least 0.02" water column (wc) between each contained area and adjacent spaces 24 hours a day using negative air machines vented to the outside, from the start of abatement work to final clearance. Backup negative air machines shall be available onsite in case of machine failure.
- 16. Once operational, the system shall be inspected daily with smoke tubes by the contractor. Damages and defects shall be repaired immediately upon discovery.

C. Exterior Preparation (for areas that interface with interior work).

- 1. 6 mil plastic sheeting shall be placed over the ground, foundation, or other surfaces below the abatement area.
- 2. Unauthorized entry shall be prevented by using appropriate barriers, such as warning tape, fencing, or other suitable barriers.
- 3. Nearby air intakes, grilles, and other openings into the building interior shall be sealed off with poly and tape.
- 4. The contractor shall be responsible for cleanup of any adjacent areas that become contaminated as a result of the abatement activities at no additional cost to the building Owner.

3.8 ABATEMENT PROCEDURES

A. Removal:

- 1. Asbestos materials shall be adequately wetted and kept adequately wet during removal.
- 2. ACM waste shall be bagged or containerized as it is removed.
- 3. Work areas shall be kept wet until visible material is cleaned up.

B. Encapsulation:

- 1. Damaged or missing areas of existing materials shall be repaired with non-asbestos substitutes, where appropriate.
- 2. Loose or hanging ACM shall be removed using appropriate removal procedures.
- 3. Bridging encapsulants shall be applied in accordance with manufacturer's instructions.
- 4. Penetrating encapsulants shall be applied to penetrate existing materials to the substrate.
- 5. Encapsulants shall be applied with airless spray equipment.
- 6. Encapsulated ACM shall be labeled as asbestos to prevent future unprotected disturbance.

C. Enclosure:

- 1. Locations where openings for hangers, supports, framing, or other attachments must be made in the ACM must be misted with water and kept damp to reduce airborne fiber release. Tools used to drill, cut, or otherwise disturb the ACM during attachment installation shall be equipped with a HEPA-filtered local exhaust system.
- 2. Loose or hanging ACM shall be removed using removal procedures.
- 3. Damaged areas shall be repaired with non-asbestos materials.
- 4. Utilities or other items requiring access shall be relocated outside of the enclosure area. Once enclosures are installed, they shall not be opened or disturbed.
- 5. Enclosure materials shall be impact resistant and provide an airtight barrier.
- 6. Enclosures shall be labeled that they contain asbestos materials to prevent future unprotected disturbance.

3.9 CLEANING AND DECONTAMINATION

- A. Cleaning and decontamination of abatement areas, excluding glovebag areas, are as follows:
- B. All visible accumulations of ACM, debris, tools, and unnecessary equipment shall be removed from the work area.

C. First clean:

- 1. Wet clean all surfaces and remove excess water.
- 2. Wait 12 hours before proceeding further to allow dust and fibers to settle.
- 3. Remove outer layer of poly and dispose as ACM waste.
- 4. Completion of First Clean shall be determined and documented by the EC.

D. Second clean:

- 1. Wet clean all surfaces and remove excess water.
- 2. Wait 12 hours before proceeding further to allow dust and fibers to settle.
- 3. Remove inner layer of poly and dispose as ACM waste.
- 4. Critical barriers on windows, doors, penetrations, and other openings shall remain in place and negative air system shall remain in continuous operation until final clearance tests have passed.
- 5. Completion of Second Clean shall be determined and documented by the EC.

E. Third clean:

- 1. Wet clean all surfaces and remove excess water.
- 2. Wait 12 hours before proceeding further to allow dust and fibers to settle.
- 3. Remove all tools, cleaning materials, remaining wastes from the work area. Tools and equipment shall be cleaned before removal.
- 4. Third Clean shall be determined and documented by the EC.
- F. Visual inspection: EC and contractor shall jointly inspect the work area for visible residue and excess water and, if observed, repeat the clean/12 hour wait cycle until residues are not detected and work area is dry.
- G. Apply lock-down encapsulants where specified in the Documents.
- H. EC will inform AC if the work area is ready for final clearance testing.

3.10 FINAL CLEARANCE

- A. Final clearance testing (aggressive methods) shall be performed after 12 hours have lapsed since the final cleaning, and when visual inspection has been completed and no visible water or condensation remains.
- B. Work areas with 260 linear feet or 160 square feet or more of ACM shall be tested using aggressive sample collection methods and Transmission Electron Microscopy (TEM) analysis, as required by AHERA and IDPH Section 855.170. The sample set must include at least 5 inside samples, 5 outside samples, 2 field blanks, and 1 sealed blank. NOTE: Large, complicated, or multi-floor contiguous work areas connected by corridors, stairways, or other

connections may be tested with a larger "inside" sample set rather than full, multiple TEM tests, so long as the inside sample distribution is reasonably representative of the work area conditions.

- C. Work areas with less than 260 linear feet or 160 square feet may be tested using aggressive sample collection methods and analyzed by Phase Contrast Microscopy (PCM).
- D. If final clearance test(s) fail, the AC is responsible for repeating the cleaning sequence as necessary until final clearance tests are successful. All expenses associated with the collection and analysis of additional final clearance tests are the responsibility of the AC.

3.11 SPECIAL PROCEDURES:

- A. Less stringent requirements may apply in a number of cases.
- B. Variances from IDPH Regulations. Variances may be requested and approved by the IDPH. These less stringent procedures may only be used when they have been requested by the Project Designer and approved by the IDPH on a case-by-case basis.
 - 1. Variances that have been applied for the project will be listed in the Documents. These variances may or may not be approved by the IDPH.
 - 2. The contractor is encouraged to request additional variances it believes will be beneficial to the project. Such requests shall be submitted to the Project Designer (EC) as a value engineering proposal which references the IDPH regulation section, describes the procedure variations, includes information which supports the efficacy and benefits of the alternative procedures, and offers appropriate cost savings.
 - 3. Otherwise the contractor is required to fully adhere to the requirements of this specification. Failure to obtain a variance shall not constitute a change in the requirements of these documents.
- C. Operations and Maintenance Procedures where minor areas of ACM must be disturbed for building repairs, such as drilling holes in walls or floors, cleaning small areas to allow installation of fixtures, smoke detectors, etc. The Documents shall state if these procedures are allowed for a particular project or task.
 - 1. Submit an asbestos notification to the IDPH for quantities over 3 linear or square feet.
 - 2. Licensed abatement workers are required, but a licensed abatement contractor is not mandatory for work less than 3 linear or square feet.
 - 3. Shut down heating, cooling, or ventilating air systems to prevent fiber dispersal to other areas.
 - 4. Seal off openings in the work area, including windows, doorways, vents, and other openings with 6 mil poly sheeting and tape.
 - 5. Lay an impermeable drop cloth under the work.
 - 6. Wear appropriate PPE and at least a 1/2 mask APR respirator. Note that OSHA still requires an exposure assessment and respirators that are appropriate for the expected airborne fiber concentrations.
 - 7. Use wet removal methods.
 - 8. Wet clean work area, leaving no visible residue.
 - 9. Package and dispose of asbestos-containing waste as specified in the waste disposal Article of this Section.

- D. Glovebag Procedure. Glovebags may be used to remove pipe and duct insulation.
 - 1. Normal IDPH Notification requirements apply to quantities of more than 3 linear or square feet.
 - 2. Glovebag removal shall require a single layer, 6 mil poly tent containment (minicontainment) with negative pressure air filtration.
 - 3. Monitoring will be performed for each contained area by the EC:
 - a. 1 personal sample
 - b. 1 area sample
 - c. 1 area sample at each negative pressure machine exhaust
 - 4. Glovebag construction shall be 6 mil poly with seamless bottom, suitable for the intended use (straight runs, fittings, elbows, vertical pipes, etc.) without modification.
 - 5. At least two licensed workers shall perform glovebag operations.
 - 6. Workers shall wear full body PPE and at least a 1/2 mask APR respirator. Note here, too, that OSHA still requires an exposure assessment and respirators that are appropriate for the expected airborne fiber concentrations.
 - 7. Prior to use, all loose or damaged material adjacent to the operation shall be wrapped in two layers of 6 mil poly or otherwise be rendered intact.
 - 8. Work Practices shall include:
 - a. installation to completely cover the circumference of pipe or other structure. Pipe insulation diameter shall not exceed 1/2 the bag working length above the glove sleeves.
 - b. smoke test for leaks and seal any leaks prior to use.
 - c. glove bag shall be single use and not moved once it is placed.
 - d. wet removal methods on the materials to be removed and wet cleaning to remove all visible ACM from the pipe or structure surfaces.
 - e. not to be used on surfaces having temperatures greater than 1500F.
 - f. spray down the interior surfaces of the bag, substrate, and removed ACM.
 - g. first and second cleaning, waiting at least 12 hours following each cleaning.
 - h. wet down remaining ACM surfaces or seal with encapsulant.
 - i. seal off the lower portion of the bag containing the ACM waste by twisting several times and sealing with tape.
 - j. collapse glovebag with a HEPA vacuum.
 - k. slip a 6 mil poly waste disposal bag over the glovebag, detach the bag from the pipe, and gooseneck-seal it in the waste disposal bag.
 - 1. dispose in accordance with this specification.
- E. Resilient Floor Covering. Removal of resilient floor covering shall be performed by, as a minimum, those trained in accordance with OSHA Class 2 requirements, using heat guns, infrared heat machines or other methods that remove the floor covering in whole pieces. Buffing machines may not be used for removal of mastic. The contractor shall insure that no damage is caused to the area or equipment below the floor. Abatement procedures are as follows:
 - 1. Submit the Floor Tile Project Notice at least 10 working days prior to the beginning of all asbestos resilient floor covering abatement projects.
 - 2. Post signs so that the work area cannot be entered from any direction without observing a sign.

- 3. Isolate the work area from areas to remain occupied.
- 4. Install barriers of six mil plastic sheeting sealed with duct tape at all openings in the work area.
- 5. Install a curtained doorway at the entry to the work area, lock out electrical power to the room and supply required power with ground fault interruption protected circuits.
- 6. Wear, as a minimum, half-faced dual cartridge NIOSH-approved respirators and double disposable suits.
- 7. Remove floor covering without causing excessive breakage. Work shall stop and appropriate IDPH design, project management and air sampling will be put in place if excessive breakage occurs (>10% of the removed floor tiles).
- 8. Dispose of floor covering and debris as asbestos waste.
- 9. HEPA vacuum the work area thoroughly following completion of the removal.
- 10. HEPA vacuum surface of protective clothing and dispose of clothing as asbestos waste.
- 11. Personal air monitoring shall be performed by the contractor in accordance with OSHA.
- F. Electrical Wiring Insulation: Removal of the electrical wiring insulation shall be performed by licensed asbestos abatement contractor under full-containment. This work is considered gross removal work. All work shall be performed in compliance with laws, regulations, and standards specified elsewhere in this Section. If IDPH approves any variances for this project, they will be provided to the abatement contractor prior to the start of the project. The abatement shall be performed as follows:
 - 1. Contractor shall provide submittals as specified elsewhere in this Section.
 - 2. The contractor supervisor shall inform all abatement workers about electrical safety and require them to work in accordance with all applicable safety requirements while working on and around electrical system components.
 - 3. Work area shall be isolated and prepared as per procedures specified in Part 3 of this Section.
 - 4. Contractor shall verify that electrical power to wiring within the work area is Locked Out/Tagged out for the duration of the project until final air clearance is achieved. Contractor shall verify that a competent person has de-energized, locked out, tagged out and tested the electrical lines involved in this project to ensure lock out/tag out was successful. Water shall not be sprayed around wiring and/or other electrical system components. Moist rag or mops shall be used as needed. Contractor shall keep work area free of any standing water throughout this project.
 - 5. Disconnect wire at both ends without cutting wire or otherwise disturbing wire insulation. Remove wires intact, by pulling them from one access point (preferably at the panel or switch) and rolling them up directly into an asbestos waste bag (or a glove-bag, where feasible).
 - 6. HEPA vacuum shall be used continuously while wires are being pulled out, in order to minimize the airborne dispersal of asbestos fibers. Wet rags shall be utilized to moist the wiring insulation as the wire is being pulled out and rolled-up in order to minimize the release of asbestos fibers.
 - 7. The conduit and other surfaces which were in contact with wires shall be cleaned utilizing HEPA Vacuum. Moist rags/sponges shall be pulled through the conduits so as to clean the conduit surfaces after wires have been pulled out of the conduit.
 - 8. Cleaning and Decontamination of work area shall be performed as specified in Part 3 of this Section. Contractor shall keep the work area free of any standing water throughout this project. Water shall not be sprayed around wiring and/or other electrical system components. HEPA vacuum and moist rags shall be used for cleanup and decontamination.

9. Clearance of the work area shall be performed as specified in Part 3 of this Section.

3.12 WASTE DISPOSAL AND EQUIPMENT LOAD-OUT

- A. Preparing equipment for load-out.
 - 1. Seal openings to prevent escape of internal contamination; or open up equipment, remove filters, and make equipment interiors accessible for cleaning and decontamination.
 - 2. HEPA vacuum and wet wipe all equipment before removal.

B. Packaging asbestos wastes:

- 1. All asbestos-containing wastes, including removed ACM and debris, containment poly, critical barrier materials, suits, respirator filters, vacuum and negative air machine HEPA filters, water filters, and other asbestos-containing items shall be properly packaged for disposal.
- 2. Use double 6 mil plastic bags with "gooseneck" seal, or other impermeable containers.
- 3. Wrap large or irregular items in 2 layers of 6 mil poly sheeting, seal with tape, and affix required labeling.
- 4. Sharp, jagged, or other items (floor tiles, screws, nails, metal debris, wood etc.)that may puncture poly shall be packaged in rigid impermeable containers such as drums or boxes, or wrapped in burlap or other protective covering before sealing in double bags or double layers of 6 mil poly.
- 5. Label containers:
 - a. OSHA warning label.
 - b. DOT performance-oriented hazardous material label.
 - c. Name and address of generator and abatement location.

C. Removing items from the work area:

- 1. Packaged asbestos wastes, non-porous debris (such as ceiling grid, doors, hardware, and other items that can be decontaminated), and equipment shall be wet cleaned, moved into the equipment decontamination enclosure system, cleaned a second time, and moved into the holding area.
- 2. Containers and equipment shall be removed from the holding area by workers in clean PPE and respirators who enter from the uncontaminated side (outside). The equipment decontamination enclosure system shall not be used to enter or exit the work area.
- 3. Waste shall be placed in a cart and covered. A plastic runner shall be placed on the floor to the waste storage area. The loaded cart shall be carefully taken to and unloaded into the enclosed waste storage container.
- D. Storage of packaged asbestos wastes shall be in a completely enclosed dumpster or other suitable container that can be secured. The secured area shall be kept locked at all times to prevent unauthorized access.
- E. Shipment of items from the project.
 - 1. Decontaminated tools and equipment may be shipped by normal carrier to warehouse, another jobsite, or other destination.

2. For asbestos wastes:

- a. Line shipping container with 6 mil poly prior to loading packaged asbestos wastes.
- b. Post NESHAP placards during loading.
- c. Persons performing loading operations shall wear PPE and respirators.
- d. Containers and packages shall be tightly packed together to prevent shifting during transport. Large components or heavy items shall be secured to prevent shifting, and shall not be stacked on top of bags.
- e. Execute the NESHAP-required Waste Shipment Record (WSR) to be signed by the generator, transporter, and landfill. All WSRs shall be returned to the EC within 30 days of shipment.
- f. ACBM waste shall be transported from the work site directly to the landfill.
- F. Disposal of packaged asbestos wastes.
 - 1. Only landfills approved and permitted by Illinois for accepting asbestos wastes may be used for disposal.

3.13 DEMOBILIZATION

- A. EC shall inspect the work area for evidence of visible debris prior to releasing the area for teardown. Detection of contamination will require additional cleaning and re-testing of the work area.
- B. Remove critical barriers and seals.
- C. Restore previously-removed items, if specified in the Documents:
 - 1. Re-mount fixtures and other previously dismounted objects.
 - 2. Return moveable objects to their original locations.
 - 3. Install new filters in HVAC systems where filters were previously removed.
 - 4. Re-establish electric systems and other utilities that were shut down or locked out.
- D. A punch list walk-through shall be conducted for each cleared work area within two working days of clearance testing by the EC, contractor, school engineer, property advisor, principal, and AOR. All punch list items shall be completed within five working days of walk through.

ATTACHMENT: Appendix A – Environmental Scope Sheets

END OF SECTION

APPENDIX TO 02 82 14

ENVIRONMENTAL SCOPE SHEETS

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Boy's/Southwest Bathroom, including entrance vestibule – First Floor

LBP Areas:

Substrate Component	Component		Wa	alls		Ceiling	Floor	Response	Comments
	N	Е	S	W	C	F	Action	Comments	
Plaster	Wall	X	X	X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LBP survey report that includes information about this room can be found in Specification Section 00 10 20. Bathroom is targeted for complete renovation, therefore, all material should be treated as LBP and addressed accordingly.

ACM Areas:

Substrate C	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	F	Response Action	Comments
Mudded Fittings								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.
Preformed Pipe Insulation								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Boy's/Southwest Bathroom, including entrance vestibule – First Floor
	(continued)

Special Waste:

Substrate	Substrate Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Substrate Component	N	Е	S	W	C	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: South End of Main Hallway – First Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substitute	Component	N	Е	S	W	C	F	Action	Comments
Plaster	Wall			X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LBP survey report that includes information about this area can be found in Specification Section 00 10 20. Lower portion of south wall and middle and upper portions of West wall require mitigation/ stabilization if impacted by the planned renovation/demolition activities. If work related to replacement of above ceiling water lines will impact plaster ceiling, the ceiling material should be treated as LBP and addressed accordingly. If replacement of Emergency lighting battery packs and Exit signs impact plaster ceiling, the material should be treated as LBP and addressed accordingly.
Metal	Stair Handrail			X				LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LBP survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization is only necessary if the stairs are directly impacted by the planned renovation/demolition activities.
Metal	Stair Stringer			X				LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LBP survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization is only necessary if the stairs are directly impacted by the planned renovation/demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	South End of Main Hallway – First Floor (continued)
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ACM Areas:

Substrate	Substrate Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate Component	N	Е	S	W	С	F	Response Action	Comments	
Preformed Pipe Insulation								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this area can be found in Specification Section 00 10 20. Material at this location is not included in the ACM Log, however, it is known to exist between the drop ceiling and plaster ceiling along the length of the hallway. If it will be impacted by the planned renovation/demolition activities, it must be managed accordingly as ACM.

Special Waste:

Substrate Component	Component		Wa	alls		Ceiling	Floor	Response	Comments
	N	Е	S	W	C	F	Action	Comments	
Battery Pack for Emergency Lighting								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

LBP Areas:

LDI Alcas.									
Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Substrate Component –	N	Е	S	W	C	F	Action	Comments
Plaster	Wall	X	X	X	X			LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LBP survey report that includes information about this room can be found in Specification Section 00 10 20. Upper portion of south wall should be mitigated/stabilized if directly impacted by the planned renovation/demolition activities.

ACM Areas:

Substrate Component		Wa	alls		Ceiling	Floor	Response Action	Comments	
	N	Е	S	W	С	F	Response Action	Comments	
None								Not Applicable	

Special Waste:

Substrate	Substrate Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Room 118 – First Floor

LBP Areas:

Substrate	Substrate Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Plaster	Wall					Х		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LBP survey report that includes information about this room can be found in Specification Section 00 10 20. If work related to replacement of above ceiling water lines will impact plaster ceiling, that material should be treated as LBP and addressed accordingly.

ACM Areas:

Substrate	Substrata Component		Walls			Ceiling	Floor	Response Action	Comments
Substrate Component		N	Е	S	W	С	F	Response Action	Comments
Preformed Pipe Insulation								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Material at this location is not included in ACM Log, however, it is known to exist between the drop ceiling and plaster ceiling. If it will be impacted by renovation/demolition activities, it must be managed accordingly as ACM.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Room 118 – First Floor (continued)
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Special Waste:

Substrate	Substrate Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate Component		N	Е	S	W	С	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Lunchroom, including Kitchen, north and south storage rooms – First Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Substrate Component	N	E	S	W	С	F	Action	Comments
Plaster	Wall		X		X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Upper portion of east and west walls, soffit on east wall and ceilings should only be mitigated/stabilized if directly impacted by the planned renovation/demolition activities. Kitchen is at north end of space and is being converted into the library. If work related to replacement of above ceiling water lines will impact plaster ceiling, the ceiling material should be treated as LBP and addressed accordingly.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Lunchroom, including Kitchen, north and south storage rooms – First Floor (continued)

ACM Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	E	S	W	С	F	Response Action	Comments
Mastic	Vinyl Floor Tile						X	ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Remove all floor tile (12" x 12" and 9" x 9") and mastic throughout the space.
Preformed Pipe Insulation								ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Material at this location is not included in ACM Log, however, it is known to exist between the drop ceiling and plaster ceiling. If it will be impacted by renovation/demolition activities, it must be managed accordingly as ACM.

Special Waste:

Substrate	Substrate Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Hallway north of Lunchroom/kitchen/Hallway south of Warm Air and Engine
	and Blower Rooms – First Floor

LBP Areas:

Substrate	ate Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Plaster	Ceiling					Х		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact plaster ceiling, the ceiling material should be treated as LBP and addressed accordingly.

ACM Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments	
Substrate	rate Component	N	Е	S	W	C	F	Response Action	Comments	
None								Not Applicable		

Special Waste:

Substrate	Component	Walls				Ceiling	Floor	Response	Comments	
Substrate	Substrate Component	N	Е	S	W	C	F	Action	Comments	
None								Not Applicable.		

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Tank Room and west adjacent Storage Room (south of Boiler Room) – First
	Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	F		
Plaster	Ceiling					X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact plaster ceiling, the ceiling material should be treated as LBP and addressed accordingly.

ACM Areas:

Substrate C	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
	Component	N	Е	S	W	C	F		
None								Not Applicable	

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
		N	Е	S	W	C	F		
None								Not Applicable	

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Boiler Room – First Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	
Brick, wood, metal, concrete	Miscellane ous							LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. No mitigation/stabilization needed for bathroom or pantry unless affected by the planned renovation/demolition activities. If the planned renovation/demolition activities will impact any identified surfaces including the ceiling, that material should be treated as LBP and addressed accordingly.

ACM Areas:

Substrate Comp	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
	Component	N	Е	S	W	С	F		
None								Not Applicable	

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Boiler Room – First Floor (continued)

Special Waste:

Substrate	Substrate Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate		N	Е	S	W	С	F		
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. Only light bulbs and ballasts impacted by renovation/demolition activities need to be managed. The school's building engineer maintains a supply of new bulbs and replacement ballasts in the Boiler Room. These should be relocated prior to the start of renovation or demolition activities.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Library (Room 106) – First Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Comments
Plaster	Wall	X	X	X	X			LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Upper and lower portions of all walls should be mitigated/stabilized if directly impacted by the planned renovation/demolition activities.
Wood	Ceiling					X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization is only necessary if the ceiling will be directly impacted by the planned renovation/demolition activities.

Substrate Com	Component		Wa	alls		Ceiling	Floor	Response Action	Comments	
Substrate	trate Component		Е	S	W	С	F	Response 7 retion	Comments	
None								Not Applicable		

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Library (Room 106) – First Floor (continued)
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Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	C F Action	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Girl's/Northwest Bathroom, including entrance vestibule – First Floor

LBP Areas:

Substrate Component	Component		Wa	alls		Ceiling	Floor	Response	Comments
	N	E	S	W	C	F	Action	Comments	
Plaster	Wall	X	X	X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Bathroom is targeted for complete renovation, therefore, all material should be treated as LBP and addressed accordingly.

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	F	response rector	Comments
Mudded Fittings								ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.
Preformed Pipe Insulation								ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Girl's/Northwest Bathroom, including entrance vestibule – First Floor
	(continued)

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Substitute Component	N	Е	S	W	C	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Office (Room 100) – First Floor

LBP Areas:

Substrate Component	Component	Walls				Ceiling	Floor	Response	Comments
	N	Е	S	W	C	F	Action	Comments	
Plaster	Wall		X	X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. North wall should be only be mitigated/stabilized if directly impacted by the planned renovation/demolition activities.

ACM Areas:

Substrate Component		Wa	alls		Ceiling	Floor	Response Action	Comments			
Substrate	Component	N	Е	S	W	С	F	Response 7 retion	Comments		
None								Not Applicable			

Special Waste:

Substrate	Substrate Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C F Action	Action	Comments	
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Vestibule B/Hallway north of Auditorium – First Floor

LBP Areas:

LDI Alcas.									
Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Substrate Component	N	Е	S	W	C	F	Action	Comments
Plaster	Wall	X	X	X	X			LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact plaster walls, that material should be treated as LBP and addressed accordingly.

ACM Areas:

Su	Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
	Substrate	N	E	S	W	C	F	Response Action	Comments	
	None								Not Applicable	

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Auditorium – First Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Plaster	Ceiling					X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization of plaster ceiling is only needed if planned renovation/demolition activities will impact plaster ceiling. If impacted, the ceiling material should be treated as LBP and addressed accordingly.

ACM Areas:

nen micas.								
Substrate	Component		Wa	alls	Ceiling	Floor	Response Action	Comments
	Component	N E S W C F	Response 7 retion	Comments				
None							Not Applicable	

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Main Hallway – First Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Comments
Plaster	Wall	X	X		X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact plaster walls or ceiling, that material should be treated as LBP and addressed accordingly. If replacement of Emergency lighting battery packs and Exit signs impact plaster ceiling, the material should be treated as LBP and addressed accordingly.

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	F	Response Action	Comments
Preformed Pipe Insulation								ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this area can be found in Specification Section 00 10 20. Material at this location is not included in ACM Log, however, it is known to exist between the drop ceiling and plaster ceiling along the length of the hallway. If planned renovation/demolition activities will impact piping, that material should be treated as ACM and addressed accordingly.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Main Hallway – First Floor (continued)	
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Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	F		
Battery Pack for Emergency Lighting								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Boy's/Southwest Bathroom, including entrance vestibule – Second Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Comments
Plaster	Wall	X	X	X	X	Х		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Bathroom is targeted for complete renovation, therefore, all material should be treated as LBP and addressed accordingly.

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	F	response retion	
Mudded Fittings								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.
Preformed Pipe Insulation								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Boy's/Southwest Bathroom, including entrance vestibule – Second Floor	
	(continued)	

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substruce Compone	Component	N	Е	S	W	C	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: South End of Main Hallway – Second Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Plaster	Wall			X	X			LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Lower portion of south and west walls will require mitigation/stabilization if directly impacted by renovation/demolition activities. If replacement of Emergency lighting battery packs and Exit signs impact plaster ceiling, the material should be treated as LBP and addressed accordingly.
Metal	Stair Handrail			X				LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.
Metal	Stair Stringer			X				LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/N	Room ID/Name: South End of Main Hallway – Second Floor (continued)										
Metal	Newel Pos	t		X				LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.		
ACM Areas:											
Substrate	Componen	t	Wa	alls		Ceiling	Floor	Response Action	Comments		
Substrate	Componen	N	Е	S	W	С	F	Response Action	Comments		
None								Not Applicable			

Special Waste:

Substrate	Component	Walls				Ceiling	Floor	Response	Comments
		N	Е	S	W	С	F	Action	Comments
Battery Pack for Emergency Lighting								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

oom ID/Name:

LBP Areas:

Substrate	Component	Walls				Ceiling	Floor	Response	Comments
Substrate Componer	Component	N	Е	S	W	C	F	Action	Comments
Plaster (closet only)	Wall	X	X	X				LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if renovation/demolition activities will directly affect the closet.

ACM Areas:

Substrate Compone	Component		Wa	alls		Ceiling	Floor	Response Action	Comments		
Substrate	Substrate Component	N	Е	S	W	C	F	Response Action	Comments		
None								Not Applicable			

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate Component	N	Е	S	W	C	F	Action	Comments	
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Girl's/Northwest Bathroom, including entrance vestibule – Second Floor

LBP Areas:

Substrate Component	Component	Walls				Ceiling	Floor	Response	Comments
	N	Е	S	W	С	F	Action	Comments	
Plaster	Wall	X	X	X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Bathroom is targeted for complete renovation, therefore, all material should be treated as LBP and addressed accordingly.

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	F	response region	Comments
Mudded Fittings								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.
Preformed Pipe Insulation								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Girl's/Northwest Bathroom, including entrance vestibule – Second Floor	
	(continued)	

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate Compone	Component	N	Е	S	W	C	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Hallway north of Auditorium Balcony – Second Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Comments
Plaster	Wall	X	X	X	X			LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Walls will require mitigation/stabilization if directly impacted by renovation/demolition activities.
Metal	Stair Riser		X					LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.
Metal	Stair Handrail		X					LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Consultant/Project No.:

Environmental Design International inc. 05530-PS1651D-002

100% Issue Date:

December 10, 2012

School:

Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Hallway north of Auditorium Balcony – Second Floor (continued)
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Metal	Stair Stringer	X	LBP Mitigation Stabilize Paint, Prepare and Prim as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.
Metal	Newel Post	X	LBP Mitigation Stabilize Paint, Prepare and Prim as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.
Metal	Door	X	LBP Mitigation Stabilize Paint, Prepare and Prim as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the door.

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Substrate Component		Wa	alls		Ceiling	Floor	Response Action	Comments			
Substrate	Substrate Component	N	E	S	W	С	F	Response 7 retion	Commonto		
None								Not Applicable			

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Hallway north of Auditorium Balcony – Second Floor (continued)
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Special Waste:

Substrate	Component	Walls				Ceiling	Floor	Response	Comments
Substrate Component	N	Е	S	W	С	F	Action	Comments	
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Auditorium Balcony – Second Floor

LBP Areas:

LDF Areas:									
Substrate	Component			alls		Ceiling	Floor	Response Action	Comments
Plaster	Wall	X	E X	X	X	C X	F	LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization is only needed if the planned renovation/demolition activities directly affect the surfaces.
Plaster	Column, decorative wall, ceiling							LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization is only needed if the planned renovation/demolition activities directly affect the surfaces.
Metal	Door							LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization is only needed if the planned renovation/demolition activities directly affect the surfaces.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/N	Room ID/Name: Auditorium Balcony – Second Floor (continued)												
Metal	Handrail							LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Handrail is being removed, therefore, no additional action is needed.				
ACM Areas:													
Substrate	Componer		W	alls		Ceiling	Floor	Response Action	Comments				
Substrate	Componer	N	Е	S	W	С	F	Response Action	Comments				
None								Not Applicable					

Special Waste:

Substrate	Substrate Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate			Е	S	W	С	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Hallway south of Auditorium Balcony – Second Floor

LBP Areas:

LDI Aleas.			***	11		G :1:	T21		
Substrate	Component	N	E	alls S	w	Ceiling C	Floor	Response Action	Comments
Plaster	Wall		X	X				LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Walls will require mitigation/stabilization if directly impacted by renovation/demolition activities.
Metal	Stair Riser		X					LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.
Metal	Stair Handrail		X					LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Hallway south of Auditorium Balcony – Second Floor (continued)

Metal	Stair Stringer	X	LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.
Metal	Newel Post	X	LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.
Metal	Door	X	LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the door.
Wood	Baseboard	X	LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the baseboard.

Substrate Component		Wa	alls		Ceiling	Floor	Response Action	Comments			
Substrate	Component	N	Е	S	W	С	F	Response Action	Comments		
None								Not Applicable			

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Hallway south of Auditorium Balcony – Second Floor (continued)

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Main Hallway – Second Floor

LBP Areas:

Substrate	Substrate Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Plaster	Wall	X	X		X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact plaster walls or ceiling, that material should be treated as LBP and addressed accordingly. If replacement of Emergency lighting battery packs and Exit signs impact plaster ceiling, the material should be treated as LBP and addressed accordingly.

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate Component	N	Е	S	W	С	F	Response Action	Comments	
Preformed Pipe Insulation								ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this area can be found in Specification Section 00 10 20. Material at this location is not included in ACM Log, however, it is known to exist between the drop ceiling and plaster ceiling along the length of the hallway. If planned renovation/demolition activities will impact piping, that material should be treated as ACM and addressed accordingly.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Main Hallway – Second Floor (continued)
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Special Waste:

Substrate (Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Battery Pack for Emergency Lighting								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Boy's/Southwest Bathroom, including entrance vestibule – Third Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Plaster	Wall	X	X	X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. For the main bathroom, the North wall should only be mitigated/stabilized if directly impacted by the planned renovation/demolition activities.
Metal	Pipe	X						LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20.

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	F	Response Action	Comments
Mudded Fittings								ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.
Preformed Pipe Insulation								ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Boy's/Southwest Bathroom, including entrance vestibule – Third Floor
	(continued)

Special Waste:

Substrate	Substrate Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: South End of Main Hallway – Third Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Plaster	Wall			X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Lower portion of south and west walls will require mitigation/stabilization if directly impacted by renovation/demolition activities. If replacement of Emergency lighting battery packs and Exit signs impact plaster ceiling, the material should be treated as LBP and addressed accordingly.
Metal	Stair Handrail			X				LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Consultant/Project No.:

Environmental Design International inc. 05530-PS1651D-002

100% Issue Date:

December 10, 2012

School:

Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	South End of Main Hallway - Third Floor (continued)
Room id/Mame.	South End of Main Hanway – Third Floor (continued)

Metal	Stair Stringer	X	LBP Mitigation Stabilize Paint Prepare and Prepare and Prepare and Prepare and Prepare as needed for completion for scope of work.	LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization
Metal	Newel Post	X	LBP Mitigation Stabilize Paint Prepare and Prepare and Prepare and Prepare and Prepare as needed for completion for scope of work.	LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization

	TI CITI TIII CUST									
	Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
			N	Е	S	W	С	F		
	None								Not Applicable	

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	South End of Main Hallway – Third Floor (continued)
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Special Waste:

Substrate	Component	Walls				Ceiling	Floor	Response	Comments
Substrate		N	Е	S	W	С	F	Action	Comments
Battery Pack for Emergency Lighting								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: 7th/8th Grade Science Classroom (Room 314B) – Third Floor

LBP Areas:

Substrate	Component	Walls				Ceiling	Floor	Response	Comments
Substrate		N	Е	S	W	C	F	Action	Comments
Plaster	Wall	X	X	X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization of the walls is needed to facilitate the planned painting.
Metal	Vent		X					LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization of the vent is only needed if it will directly be impacted by the planned renovation/demolition activities.

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Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments				
		N	Е	S	W	С	F						
None								Not Applicable.					

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: 7th/8th Grade Science Classroom (Room 314B) – Third Floor (continued)

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.
Various laboratory chemicals and other products								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this room can be found in Specification Section 00 10 20. CPS/Bell School to manage household-type products. Abatement contractor to manage the materials in the small metal Corrosives cabinet near the window.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Girl's/Northwest Bathroom, including entrance vestibule – Third Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	E	S	W	С	F	Action	Comments
Plaster	Wall	X	X	X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. The north wall of the vestibule area should only be mitigated/stabilized if directly impacted by the planned renovation/demolition activities. For the main bathroom, the north wall should only be mitigated/stabilized if directly impacted by the planned renovation/demolition activities.
Metal	Vent		X					LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20.

ACM Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	F	Response Action	Comments
Mudded Fittings								ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20
Preformed Pipe Insulation								ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Girl's/Northwest Bathroom, including entrance vestibule – Third Floor
	(continued)

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F Action	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Main Hallway – Third Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	
Plaster	Wall	X	X		X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact plaster walls or ceiling, that material should be treated as LBP and addressed accordingly. If replacement of Emergency lighting battery packs and Exit signs impact plaster ceiling, the material should be treated as LBP and addressed accordingly.

ACM Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments	
Substrate	Component	N	Е	S	W	С	F	Response Action	Comments	
Preformed Pipe Insulation								ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this area can be found in Specification Section 00 10 20. Material at this location is not included in ACM Log, however, it is known to exist between the drop ceiling and plaster ceiling along the length of the hallway. If planned renovation/demolition activities will impact piping, that material should be treated as ACM and addressed accordingly.	

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Main Hallway – Third Floor (continued)	
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Special Waste:

Substrate (Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Battery Pack for Emergency Lighting								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Music Room (Room 309) – Third Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Comments
Plaster	Wall	X	X	X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization of the walls is needed to facilitate the planned painting as part of the planned renovation/demolition activities.
Metal	Vent		X					LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization is only needed if it will directly be impacted by the planned renovation/demolition activities.

ACM Areas:

Substrate Component			Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	F	response 7 retion	Comments
Mastic	9" x 9" vinyl Floor tile						X	ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. ACM floor tile located near main door and connecting door to Room 307.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Music Room (Room 309) – Third Floor (continued)

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Environmental Design International inc. 05530-PS1651D-002 Managing Environmental

Consultant/Project No.: 100% Issue Date: December 10, 2012

Alexander Graham Bell Elementary School, 3730 North Oakley Avenue School:

Room ID/Name:

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	
Plaster	Wall	X	X	X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization is only needed if it will directly be impacted by the planned renovation/demolition activities.
Metal	Rims of basketball hoops	X	X	X				LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20.

ACM Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
		N	Е	S	W	С	F		
None								Not Applicable.	

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
High Internsity Multi- Vapor® light bulbs								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Roof – Third Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	
Metal	Downspout		X					LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if renovation/demolition activities will directly affect the downspout.

ACM Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate		N	Е	S	W	С	F	Response Tetion	Comments
Roof Flashing								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Abatement only needed if the planned renovation/demolition activities will directly affect the flashing.
Roof Caulk								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Abatement only needed if the planned renovation/demolition activities will directly affect the caulk.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Roof – Third Floor (continued)
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Roof Flashing Caulk	ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Abatement only needed if the planned renovation/demolition activities will directly affect the caulk.
Roof Caulk Patch	ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Abatement only needed if the planned renovation/demolition activities will directly affect the patch.

Special Waste:

	Substrate Com	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
			N	Е	S	W	С	F		Comments
	None								Not Applicable.	

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Rooftop	
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LBP Areas:

Substrate Compone	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
	Component	N	Е	S	W	С	F		Comments
None								Not Applicable	

ACM Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	F	Response 7 terion	
Roof Flashing								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Abatement only needed if the planned renovation/demolition activities will directly affect the flashing.
Roof Caulk								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Abatement only needed if the planned renovation/demolition activities will directly affect the caulk.
Roof Flashing Caulk								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Abatement only needed if the planned renovation/demolition activities will directly affect the caulk.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/N	ame:	Rooftop (continued)											
Roof Caulk Patch								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Abatement only needed if the planned renovation/demolition activities will directly affect the patch.				
Special Waste	: 							<u> </u>	1				
Substrate	Walls			ı	Ceiling	Floor	Response	Comments					
	Componer	N	Е	S	W	C	F	Action					
None								Not Applicable					

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

CPS/Bell School personnel will be responsible for the management of the mercury-containing light bulbs, light ballasts, and select other Hazardous Materials, identified at Bell School. The Abatement Contractor should confirm with PBC and/or the EC which specific Hazardous Materials need to be managed/disposed of.

END OF ENVIRONMENTAL SCOPE SHEETS FOR ALEXANDER GRAHAM BELL ELEMENTARY.

SECTION 02 82 15

ASBESTOS ABATEMENT - EXTERIORS

PART 1 - GENERAL

1.1 INTRODUCTION

- Exterior building spaces are not covered by Illinois Department of Public Health (IDPH) rules, A. except for covered hallways or porticos connecting buildings and outdoor mechanical systems which condition indoor air (such as air handling units, air conditioners, cooling towers, etc.), or when interior building spaces are involved.
- B. Roofing, window replacement, exterior transite sheeting, galbestos siding, asbestos-containing paint, caulking, glazing, flashings, cements, or other products installed on the building exterior are subject to Occupational Safety and Health Administration (OSHA) and National Emission Standards for Hazardous Air Pollutants (NESHAP) rules which, in many cases are less rigorous than IDPH requirements. All exterior asbestos abatement activities shall be conducted from the exterior of the building. At no time shall any work activity be staged from the interior of the building. Abatement of roofing materials requires supervision by a competent person that can be employed by the roofing contractor (refer to definition of competent person below). Abatement of these items is specified in this Section. Related paragraphs in the Interior Abatement Section may be referenced or included where relevant.

1.2 **DEFINITIONS**

- In addition to the terms listed below, all definitions in the laws and regulations specified A. elsewhere in this Section are incorporated by reference, whether or not restated herein.
- B. Abatement Contractor (AC) means the entity responsible for performing the work in this Section and has the training and accreditation to competently perform the work. This entity shall obtain and maintain licenses required for the indoor work in this Section.
- C. Architect of Record (AOR) means the entity that assembles the overall documents and bid package, and approves the work.
- Asbestos Abatement Supervisor, hereinafter referred to as Supervisor means any person who D. supervises asbestos abatement workers. This person must be trained, accredited, and meet OSHA competent person criteria for asbestos abatement.
- E. Board Authorized Representative means the entity responsible for overall project coordination and completion.
- F. Chicago Public Schools (CPS) means the Owner of the property and the authority ordering the work specified herein.
- G. Competent person means one who is capable of identifying existing asbestos hazards in the workplace and selecting the appropriate control strategy for asbestos exposure, who has the authority to take prompt corrective measures to eliminate them, as specified in 29 CFR 1926.32(f): in addition, for roofing materials (considered Class II work) who is specially trained

in a training course which meets the criteria of EPA's Model Accreditation Plan (40 CFR 763) for supervisor, or its equivalent.

- H. Environmental Project Manager (EPM) is the project manager selected by the PBC to perform environmental monitoring and act on behalf of the PBC for CPS or its agents on the project.
- I. General Contractor (GC) means the entity responsible for performing the complete scope of work in the Documents. The GC may elect to self-perform or subcontract out any portion of the work.
- J. HEPA Filter means a High Efficiency Particulate Air filter capable of trapping 99.97% percent of particles greater than 0.3 micrometers in mass median aerodynamic equivalent diameter.
- K. IDPH means the Illinois Department of Public Health.
- L. Environmental Consultant (EC) means the entity with overall responsibility for the environmental aspects of the project, including design, organization, direction, and control as well as investigations, assessments and on-site supervision of project managers.
- M. MSDS means Material Safety Data Sheet, required by OSHA for any chemical in the workplace that that could be expected to cause an exposure to workers during normal use or in emergency situations.
- N. Plasticize means to apply plastic sheeting over surfaces or objects to protect them from contamination or water damage.
- O. PBC means Public Building Commission.
- P. PPE (Personal Protection Equipment) means the protective suits, head and foot covers, gloves, respirators and other items used to protect persons from asbestos or other hazards.
- O. RCRA means the Resource Conservation and Recovery Act and associated regulations.
- R. TCLP means the Toxicity Characteristic Leaching Procedure as specified in EPA 530/SW-846, Test Methods for Evaluating Solid Waste: Physical/Chemical Methods 3rd edition, November 1986.
- S. Work Area means the area or areas where asbestos abatement is being conducted.

1.3 SCOPE OF WORK

- A. In accordance with the Asbestos Containing Material Survey Report included as Appendix ENV 1 of these Project Specifications, the following materials must be abated as asbestos-containing material (ACM) in accordance with all applicable federal, state and local regulations and rules if they are impacted during the course of completing renovation and/or demolition activities related to the Bell School Addition and Renovation project:
 - Roof Flashing;
 - Roof Flashing caulk;

- Roof caulk;
- Roof caulk.

Material locations and quantities should be verified by the contractor. The information provided in the ACM Survey Report included in Specification Section 00 10 20 of these Project Specifications is included for information only. Additionally, based on the use of homogeneous sampling areas (HSAs) during the ACM survey, encountered materials similar to those identified as ACM through sampling and analysis should also be considered to be ACM if encountered during renovation and/or demolition activities.

- B. More specific details regarding room by room abatement are presented in the Scope Sheets included as Appendix A of this Section.
- C. Any suspect ACM that is encountered by the AC that is not mentioned Specification Section 00 10 20 should be assessed, sampled as needed, and abated as ACM if appropriate.
- D. Interior ACM will be presented in Section 02 82 14.

1.4 WORK INCLUDED

- A. The work includes all labor, equipment, materials, and supplies necessary to perform the scope of work in the Documents by the procedures described herein. The abatement contractor, by submitting a bid for the work, represents itself as knowledgeable and expert in the performance of the work, and includes all things necessary to provide a complete and finished job, whether specifically mentioned or not. Related work may be shown in other related documents, prepared by others, if applicable, and as listed below.
 - 1. Division 01 Section "Summary of Work."
 - 2. Division 01 Section "Submittals."
 - 3. Division 01 Section "Project Record Documents."
 - 4. Division 02 Section "Asbestos Abatement Interior."
 - 5. Division 02 Section "Lead-Based Paint Mitigation/Abatement."
 - 6. Division 02 Section "Hazardous and Universal Waste Management."
 - 7. Division 07 Section "Roofing Removal."
- B. Removal of friable and non-friable asbestos-containing materials listed in the Documents, including isolating the work areas, protection of adjacent areas, cleanup, proper packaging and disposal of wastes, and all other steps necessary to complete the scope of work.
- C. Repair or replacement of damaged surfaces, fixtures, or furnishings to restore them to like new condition to the satisfaction of the Architect or Board Authorized Representative or EC.
- D. When the Documents include lead and asbestos abatement items in the same spaces, typically windows, painted-over transite sheeting, and flashings, the work should be performed in the sequence and combinations that produce the most efficient results, minimize concentrated lead waste volume, and produce the least amount of total waste. That sequence will generally be:
 - 1. Cleanup and removal of lead dust, flakes, chips, peeling paint, and residues most likely to fail a TCLP test.

- 2. Removal of asbestos materials and cleanup of visible residues.
- 3. Removal of lead-bearing architectural components.
- 4. Removal of non-friable asbestos items. If both asbestos and lead are on the same components, for example lead paint and asbestos-containing glazing compound, the components may be removed and disposed with both the lead and asbestos-bearing items intact.
- 5. Final cleanup and decontamination of the work space. Final air clearance (asbestos) and wipe samples (lead) may be performed concurrently.
- 6. When lead and asbestos final decontamination processes are combined, the more stringent cleanup procedures shall apply for both.
- 7. Waste disposal.
 - a. Classified waste: loose paint flakes, chips, and dust; lead-specific cleaning supplies; contaminated soil; combined final decontamination supplies; disposable suits, gloves, headcovers, and footcovers; other items that fail a TCLP test.
 - b. Special waste: friable asbestos-containing waste materials and lead-contaminated waste that has passed TCLP or other RCRA tests.
 - c. Construction and demolition (C&D) debris: non-friable asbestos-containing waste materials (such as, but not limited to intact transite, mastics, packing, caulking); lead-bearing architectural components; demolition debris, and other general wastes.
 - d. All asbestos-containing or lead-bearing wastes, regardless of classification, shall be disposed in an IEPA-approved landfill within the State of Illinois to accept asbestos-containing or lead-bearing waste materials.
- E. Compliance with all applicable laws, regulations, standards, and these specifications. In the case of a conflict, the contractor shall comply with the most stringent.
- F. All licenses, accreditations, permits, fees, notifications, reports, or other documents required by law, regulation, this specification, or the Documents.
- G. Provide project closeout documentation to the Environmental Project Manager (EPM) within thirty (30) days after final clearance. This documentation shall include, but is not limited to, submittals specified elsewhere in this Section.

1.5 LAWS, REGULATIONS AND STANDARDS

- A. The following laws, regulations, and standards are incorporated by reference:
 - 1. 29 CFR 1910 US OSHA General Industry Standards
 - 2. 29 CFR 1926 US OSHA Construction Standards
 - 3. 29 CFR 1926.1101 US OSHA Asbestos Construction Standards
 - 4. 40 CFR Part 61 US EPA National Emissions Standards for Hazardous Air Pollutants (NESHAP), 11/90 revision
 - 5. 40 CFR Part 763 Subpart E US EPA Asbestos Model Accreditation Plan (MAP): Appendix CInterim Final Rule

1.6 ASSESSMENT, MONITORING, TESTING AND ANALYSIS

- A. The EC will perform inspection, testing and design services prior to the start of work, and during the project, if necessary. The EC will also perform testing, inspection, and monitoring services during the work and upon its completion:
 - 1. Prior to the start of the work, the EC shall
 - a. Identify suspect materials and confirm their asbestos content through review of the school's documentation or by testing;
 - b. Design the project and address any design changes as requested. Approved changes shall be submitted to the IDPH, when necessary.
 - 2. During the work, the EC shall:
 - a. Observe the work periodically, with sufficient frequency to ensure contractor compliance.
 - b. Collect area air samples in and around the work area, as needed, to verify exposure conditions.
 - c. Stop the work if airborne asbestos concentrations at the work area perimeter exceed 0.01 f/cc. Contractor shall be responsible for taking corrective action to reduce exposure levels and prevent recurrence; cleaning adjacent areas that become contaminated by the asbestos abatement activities.
 - d. Make copies of contractor licenses from the originals.
 - e. Complete design changes that are needed.
 - 3. Upon completion of the work, the EC shall:
 - a. Visually inspect for visible dust and debris, and verify the full completion of the work
 - b. Require contractor to re-clean the area or portions of areas until no visible debris remains.
 - c. Perform clearance air sampling at the completion of the work activities, when necessary.
- B. The abatement contractor shall provide OSHA compliance air monitoring to determine exposures to its employees in accordance with OSHA 29 CFR 1926.1101. Frequency of monitoring shall comply with OSHA requirements for the anticipated and actual exposure levels.
 - 1. A written Exposure Assessment with air sampling and analysis conducted 6 months or less prior to the start of the work to determine the requirements for respiratory protection and frequency of OSHA monitoring for each type of activity. The contractor should note that a Negative Exposure Assessment (NEA) may be possible for these tasks.
 - 2. Analysis may be performed on site.
- C. Credentials required for testing and analysis of PCM air samples:
 - 1. Air sampling shall be conducted by an IDPH licensed Air Sampling Professional.
 - 2. Accreditation by AIHA or AAR; or
 - 3. Participation in the Proficiency Analytical Testing (PAT) program.

1.7 SUBMITTALS BY THE CONTRACTOR (SUBMITTED TO AOR AND EC):

- A. The following shall be submitted to the EC no less than 10 days prior to the start of the asbestos abatement work activities.
- B. Ten (10) day NESHAP notification to the Illinois EPA and the Chicago Department of Public Health when the asbestos quantities reach or exceed 260 linear feet or 160 square feet. Two (2) day IDPH notification with a copy to Chicago Department of Public Health for asbestos abatement quantities less then 260 linear feet or 160 square feet.
 - 1. Ten (10) day IEPA Asbestos Notification on revised form, including inspector license number and landfill permit number.
 - 2. Evidence that all abatement contractor employees in the work areas are trained and accredited in accordance with OSHA, IDPH, NESHAP, and EPA requirements:
 - a. Current Annual refresher training certificate.
 - b. Current IDPH asbestos license
 - c. Current physician's written opinion
 - d. Current respirator fit test for negative pressure respirators when respirators are used.
 - 3. Copy of OSHA Exposure Assessment, with air sampling and analysis conducted 6 months or less prior to the start date of the abatement project.
 - 4. OSHA compliance air monitoring records generated during the project.
 - 5. Waste Shipment Records.
 - 6. Worker license and certification log.
 - 7. Material Safety Data Sheets (MSDS) for chemicals used on site.
 - 8. Work Plan and Schedule.
- C. Prior to beginning work, the AC shall submit required notifications to applicable regulatory agencies and receive an Owners Authorization and Notice to Occupants from Chicago Public Schools for buildings where asbestos abatement will take place. The AC shall provide copies of all regulatory notices to the CPS Environmental Services Manager and the EPM within 24 hours of sending such notices to the regulatory authority. The AC shall not begin a project until such notices are provided to the PBC, CPS and the EPM.

PART 2 - PRODUCTS

2.1 TOOLS AND EQUIPMENT

- A. All equipment shall at least conform to minimum industry standards:
- B. Equipment:
 - 1. Respirators shall be NIOSH approved for use with lead, asbestos, or other contaminants anticipated in the work.
 - 2. Contractor is fully responsible for complying with OSHA rules for other Safety equipment, such as hard hats, safety harnesses, eye protection, gloves, footwear, and any other safety devices used on the site.

C. Tools:

- 1. Ladders, scaffolding and all other rigging devices shall be constructed in a safe manor meeting all regulatory and permitting requirements.
- 2. Power tools such as, but not limited to saws, pneumatic chisels, brushes, sanders, and needle guns shall be equipped with shrouds and HEPA-filtered local exhaust systems to capture released particles. Power tools shall also be grounded using a ground fault Circuit Interrupter (GFI) breaker or outlet.

2.2 MATERIALS

- A. Installed materials which become a part of the work such as, but not limited to, encapsulants foam sealants and permanent enclosures shall be of good quality, non-lead-bearing, free of asbestos, and conform to the respective reinstallation specification sections.
 - 1. Contractor shall ensure that encapsulants and sealants used as primers, basecoats, fillers or covering existing materials are compatible with the respective existing or reinstallation materials and their manufacturers' warranties.

B. Abatement materials

- 1. Poly sheeting for all applications shall be 6 mil nominal thickness.
- 2. Tape shall be 2 inch or 3 inch duct tape or other waterproof tape suitable for joining poly seams and attaching poly sheeting to surfaces.
- 3. Spray adhesives shall be non-flammable and free of methylene chloride solvents.
- 4. Disposal bags shall be 6 mil.
- 5. Disposable suits, hoods, and foot coverings shall be Tyvek or similar.
- 6. Solvents shall be compatible with any primers, mastics, adhesives, paints, coatings, or other surfacing materials to be installed following their use.

PART 3 - EXECUTION

3.1 EMPLOYEE TRAINING, QUALIFICATION AND MEDICAL SCREENING

- A. Supervisors and Workers shall be trained, accredited, and licensed in accordance with IDPH rules and regulations:
 - 1. Contractor shall keep copies of licenses, initial training course certificate, and most recent annual refresher training certificate at the jobsite at all times for all contractor personnel.
 - 2. A Supervisor (competent person) shall be present at the work site at all times when work under this Section is being conducted.
- B. Medical Screening. All contractor personnel shall have a current medical examination in accordance with OSHA requirements. Copies of the Physician's Written Opinions shall be kept on site along with a current fit test certificate.

3.2 PERMISSIBLE EXPOSURE LIMITS

A. The OSHA permissible exposure limit (PEL) for worker exposure to airborne fibers is 0.1 f/cc as an 8-hour time-weighted average (TWA).

B. The OSHA short term excursion limit (STEL) for worker exposure to airborne fibers is 1.0 f/cc for a 30 minute sample.

3.3 EXPOSURE ASSESSMENT AND MONITORING

- A. The abatement contractor shall make an assessment of the airborne exposures. Assessment shall conform to OSHA requirements and may be based upon:
 - 1. Initial monitoring of representative workers who the contractor believes are exposed to the greatest airborne concentrations of asbestos, or
 - 2. Past monitoring (within the past 12 months) or objective data for conditions closely resembling the processes, type of material, control methods, work practices and environmental conditions to be used for this Documents, or
 - 3. In the absence of an exposure assessment the contractor shall perform the work in full negative pressure containment with Type C pressure-demand respirator with auxiliary SCBA escape bottle.
- B. The contractor shall perform personal monitoring in accordance with the following requirements:
 - 1. Initially, to establish an exposure assessment when past monitoring or objective data are not available for an initial determination.
 - 2. Daily, if the exposures are, or are expected to be, above the PEL of 0.1 f/cc.
 - 3. Periodically if the exposures are, or are expected to be, below the PEL.
 - 4. Whenever there has been a change of equipment, process, control, personnel, or a new task has been initiated that may affect employee exposures, the exposure assessment shall be updated, and monitoring shall be reinstituted if exposures are unknown or are expected to exceed the PEL.
 - 5. Area Monitoring is required at the perimeter of the work area to verify that exposures to adjacent areas are below the PEL.

3.4 RESPIRATORY PROTECTION

A. Respiratory protection shall be worn by all persons potentially exposed to airborne asbestos fibers from the start of the abatement project until air monitoring analysis results prove otherwise.

3.5 HYGIENE PRACTICES

- A. Eating, drinking, smoking, chewing gum or tobacco, and applying of cosmetics are not allowed in the work area.
- B. All persons entering the work area shall wear appropriate PPE.
- C. When the use of a Personnel Decontamination Enclosure System is deemed necessary by the EC, the abatement contractor shall follow all entry and exit procedures posted in the Personnel Decontamination Enclosure System.
- D. Personal Protection Equipment (PPE) shall include:
 - 1. Full body disposable suits, headgear, and footwear.

- 2. Gloves.
- 3. Hard hats.
- 4. Non-disposable footwear and clothing shall remain in the work area and shall be disposed of as contaminated waste when the job is completed.
- 5. Authorized visitors shall be provided with suitable PPE when required in the work area.
- 6. PPE is required when exposures are, or are expected to be above the PEL.
- E. A Personnel Decontamination (decon) Facility is required when worker exposures are expected to be above the PEL. The Decontamination unit may be remotely located if not feasible to locate adjacent to the work area.
 - 1. Establish a negative pressure of at least 0.02 inch we between the dirty equipment room and adjacent spaces, including the clean room. Assume Negative Air Machines (NAM) operate at 80% design capacity.
 - 2. Provide at least 4 air changes per hour within the decon unit
 - 3. All personnel shall use a double-suiting procedure for traveling between work areas and decon. Persons shall HEPA-vacuum the exterior of their disposable suits at the entry to the work area, put on a clean suit over the existing suit, and proceed to the decon unit for shower decontamination and change into street clothes.
- F. To exit, persons shall HEPA-vacuum down clothing at the work area entry, and leave the work area. When disposable suits are used, they shall be HEPA-vacuumed, stripped off, and deposited in an asbestos disposal bag. Personnel may then leave the work area.

3.6 PROHIBITED ACTIVITIES

- A. Dry removal or dry sweeping, except:
 - 1. During freezing weather. In this case, temperature and weather conditions must be recorded at the start, during, and at the end of the shift.
 - 2. On roofs with 3:1 slope or greater. In this case, roofing shall be removed in an intact condition, as much as possible.
 - 3. When equipment damage or other hazard exists. In this case, written permission from IEPA is required prior to performing dry removal.
- B. Use of compressed air for cleaning.
- C. Use of high speed power tools not equipped with a HEPA-filtered local exhaust system.
- D. Eating, drinking, smoking, chewing gum, or applying cosmetics in the work area.
- E. Removing respirators or other PPE in the work area.

3.7 WORK AREA ISOLATION AND PREPARATION

A. General Preparation

- 1. Post caution signs meeting the specifications of OSHA 29 CFR 1926.1101 (k)(6) at any location and approaches to a location where airborne concentrations of asbestos may exceed ambient background levels.
- 2. Secure the work area from entry by unauthorized persons.

B. Exterior Preparation

- 1. 6 mil plastic sheeting shall be placed over the ground, foundation, or other surfaces below the abatement area.
- 2. Unauthorized entry shall be prevented by using appropriate barriers, such as warning tape, fencing, or other suitable barriers.
- 3. Nearby air intakes, grilles, windows, and other openings into the building interior above, below, or beside the work area that could be exposed to released airborne dust shall be closed or otherwise sealed off with poly and tape.
- 4. All electric power in the work area shall be protected with Ground-Fault Circuit Interrupters.

3.8 ABATEMENT PROCEDURES

A. General Removal Requirements:

- 1. Asbestos materials shall be wetted and kept wet during removal.
- 2. ACM shall be bagged or containerized as it is removed. Wastes shall not be dropped or thrown to the ground. Unless the material is carried or passed to the ground by hand, it shall be lowered via covered, dust-tight chute, crane, hoist, or other means that prevent the wastes from being dropped or thrown.
- 3. Appropriate OSHA protection shall be provided when working from exterior access:
 - a. Scaffolding shall be equipped with handrails and midrails designed to provide fall protection, or full-body safety harnesses shall be worn and tied off to a secure anchor point.
 - b. Workers in manlifts shall wear full body harnesses and tie to the tie-off point provided on the manlift basket whenever the basket is elevated from ground level.
 - c. The contractor shall ensure that scaffolding, manlifts and the workers erecting and using the equipment meet all federal, state and local regulations and requirements including the acquisition of all required permits for the erection and use of such equipment.
- B. Window Replacements: Asbestos-containing materials are most likely to be found in exterior caulking and glazing putty. Windows may be removed under this Section if ACM is handled from the building exterior. If ACM materials must be accessed from inside the building or ACM wastes must be transported through the building interior, then IDPH-regulated requirements shall apply at no additional cost to the Owner. Refer to Division 02 Section "Asbestos Abatement Interiors." For exterior work:
 - 1. Close windows and seal from the inside by covering with 6 mil poly and tape, or by applying tape directly to window joints and seams.
 - 2. Any ACM not required to be disturbed for window removal should be left in place (e.g. window pane glazing).
 - 3. ACM that must be disturbed (e.g. caulking at the edge of the window frame) must be removed completely, including three-dimensional residues.
 - 4. Collect debris and deposit in asbestos waste bags as the work proceeds. Do not allow wastes to accumulate on surfaces.
 - 5. Abate ACM and LBP on all window components to remain in place.

C. Roofing

- 1. General: Remove ACM roof mastics, cements, underlayments, and flashings in an intact state to the extent feasible. Asbestos-containing shingles may occasionally break even when removed carefully. The fact that otherwise intact roofing materials become separated or broken does not by itself render them non-intact. However, if they become pulverized, reduced to powder or dust, they have become non-intact.
 - a. The contractor shall take care to minimize the amount of roofing material damage, or:
 - b. If the materials are rendered non-intact, the contractor shall employ methods to contain the dust and debris and utilize hygiene practices appropriate for friable (OSHA Class I) ACM, including PPE, decontamination units, and monitoring. Monitoring may include area samples at the work area perimeter to determine that airborne asbestos fibers are not being released in concentrations above the PEL.
- 2. Built-up roofing and asphalt shingles:
 - a. Power cutting machines shall be equipped with a HEPA-filtered dust collection system and shall be misted during use.
 - b. Dust generated by the cutting operation shall be collected with HEPA vacuums or wet cleaning methods.
- 3. Rigid roofing materials, such as cement asbestos shingles: remove intact and minimize breakage.
- D. Transite, Galbestos sheeting (galvanized metal with a baked-on asbestos paint), Asbestos/Cement pipe, or other rigid panels shall be removed using wet methods.

E. Other

- Non-LBP paint and other coatings, electric cable insulation or joint coverings, and other
 miscellaneous materials that are to be removed with the substrate or that can be removed
 without becoming friable may be removed as intact (OSHA Class II, EPA NESHAP
 Category I or II non-friable) in accordance with procedures described in General
 Removal Requirements and Roofing paragraphs above.
- 2. Non-LBP paint, coatings, and other miscellaneous materials that must be removed from the substrate or that otherwise will become friable must be removed as non-intact (OSHA Class I, EPA NESHAP friable) in accordance with procedures described in General Removal Requirements and Roofing paragraphs above.

3.9 CLEANING AND DECONTAMINATION

- A. All visible accumulations of ACM, debris, tools, and unnecessary equipment shall be removed from the work area.
- B. Protective poly shall be folded in on itself, rolled up, placed in asbestos disposal bags, and disposed as asbestos waste.
- C. Surfaces which have been exposed to friable ACM or its dust shall be HEPA vacuumed

D. Dry sweeping of surfaces which have been exposed to friable ACM or its dust is not permitted.

3.10 FINAL CLEARANCE

A. Cleaning may be discontinued when there is no visible debris and area air monitoring verifies that exposures are below the PEL. If any area air monitoring analysis results demonstrate results are at or above the PEL, the abatement contractor is responsible for repeating the cleaning as necessary until tests are satisfactory. All expenses associated with the collection and analysis of additional air monitoring tests are the responsibility of the abatement contractor.

3.11 WASTE DISPOSAL AND EQUIPMENT LOAD-OUT

A. Roofing waste may be loaded in bulk into lined enclosed receptacles, such as dumpsters or trailers. Receptacles shall be closeable and lockable to provide security and to prevent air emissions.

B. Packaged asbestos wastes:

- 1. Asbestos-containing wastes, including removed ACM and debris, poly, critical barrier materials, suits, respirator filters, vacuum HEPA filters, water filters, and other asbestos-containing items shall be properly packaged for disposal.
- 2. Use 6 mil plastic bags with gooseneck seal, or other impermeable containers.
- 3. Wrap large or irregular items in 6 mil poly sheeting and seal with tape.
- 4. Sharp, jagged, or other items that may puncture poly shall be packaged in rigid impermeable containers such as drums or boxes, or wrapped in burlap or other protective covering before sealing in bags or poly sheeting.
- 5. Label containers for friable ACM waste:
 - a. OSHA warning label.
 - b. DOT performance-oriented hazardous material label.
 - c. Name and address of generator and abatement location.

C. Removing items from the work area:

- 1. Packaged asbestos wastes shall be HEPA-vacuumed before removing from the work area.
- D. Storage of packaged asbestos wastes shall be in a completely enclosed dumpster, or other suitable container that can be secured. The secured area shall be kept locked at all times to prevent unauthorized access.
- E. Shipment of items from the project.
 - 1. Decontaminated tools and equipment may be shipped by normal carrier to warehouse, another jobsite, or other destination.
 - 2. For asbestos wastes:
 - a. Line enclosed shipping container with 6 mil poly prior to loading packaged friable asbestos wastes.
 - b. Post NESHAP placards during loading of friable asbestos wastes.
 - c. Execute the NESHAP-required Waste Shipment Record (WSR) to be signed by the generator, transporter, and landfill. All WSRs shall be returned to the EC within 30 days of shipment.

- d. ACM waste shall be transported from the work site directly to the landfill.
- F. Disposal of packaged asbestos wastes.
 - 1. Only landfills approved and permitted by Illinois for accepting asbestos wastes may be used for disposal.
- G. A punch list walk-through shall be conducted for each cleared work area within two working days of clearance testing by the EC, contractor, school engineer, property advisor, principal, and AOR. All punch list items shall be completed within five working days of walk through.

ATTACHMENT: Appendix A – Environmental Scope Sheets

END OF SECTION

APPENDIX TO 02 82 15

ENVIRONMENTAL SCOPE SHEETS

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Boy's/Southwest Bathroom, including entrance vestibule – First Floor

LBP Areas:

Substrate Compone	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Comments
Plaster	Wall	X	X	X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LBP survey report that includes information about this room can be found in Specification Section 00 10 20. Bathroom is targeted for complete renovation, therefore, all material should be treated as LBP and addressed accordingly.

ACM Areas:

Substrate	Component	Walls				Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	F	Response 7 enon	Comments
Mudded Fittings								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.
Preformed Pipe Insulation								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Boy's/Southwest Bathroom, including entrance vestibule – First Floor
	(continued)

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: South End of Main Hallway – First Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substitute	Component	N	Е	S	W	C	F	Action	Comments
Plaster	Wall			X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LBP survey report that includes information about this area can be found in Specification Section 00 10 20. Lower portion of south wall and middle and upper portions of West wall require mitigation/ stabilization if impacted by the planned renovation/demolition activities. If work related to replacement of above ceiling water lines will impact plaster ceiling, the ceiling material should be treated as LBP and addressed accordingly. If replacement of Emergency lighting battery packs and Exit signs impact plaster ceiling, the material should be treated as LBP and addressed accordingly.
Metal	Stair Handrail			X				LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LBP survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization is only necessary if the stairs are directly impacted by the planned renovation/demolition activities.
Metal	Stair Stringer			X				LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LBP survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization is only necessary if the stairs are directly impacted by the planned renovation/demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	South End of Main Hallway – First Floor (continued)
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ACM Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	*	Response Action	Comments
Preformed Pipe Insulation								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this area can be found in Specification Section 00 10 20. Material at this location is not included in the ACM Log, however, it is known to exist between the drop ceiling and plaster ceiling along the length of the hallway. If it will be impacted by the planned renovation/demolition activities, it must be managed accordingly as ACM.

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	C	F		
Battery Pack for Emergency Lighting								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

LBP Areas:

LDI Alcas.									
Substrate	Component	Walls				Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Comments
Plaster	Wall	X	X	X	X			LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LBP survey report that includes information about this room can be found in Specification Section 00 10 20. Upper portion of south wall should be mitigated/stabilized if directly impacted by the planned renovation/demolition activities.

ACM Areas:

Substrate	Substrate Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	F		
None								Not Applicable	

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Room 118 – First Floor

LBP Areas:

Substrate	Component	Walls				Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Plaster	Wall					Х		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LBP survey report that includes information about this room can be found in Specification Section 00 10 20. If work related to replacement of above ceiling water lines will impact plaster ceiling, that material should be treated as LBP and addressed accordingly.

ACM Areas:

Substrate Comp	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
	Component	N	Е	S	W	C	F		
Preformed Pipe Insulation								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Material at this location is not included in ACM Log, however, it is known to exist between the drop ceiling and plaster ceiling. If it will be impacted by renovation/demolition activities, it must be managed accordingly as ACM.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Room 118 – First Floor (continued)
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Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Lunchroom, including Kitchen, north and south storage rooms – First Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
	Component	N	Е	S	W	C	F		
Plaster	Wall		X		X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Upper portion of east and west walls, soffit on east wall and ceilings should only be mitigated/stabilized if directly impacted by the planned renovation/demolition activities. Kitchen is at north end of space and is being converted into the library. If work related to replacement of above ceiling water lines will impact plaster ceiling, the ceiling material should be treated as LBP and addressed accordingly.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Lunchroom, including Kitchen, north and south storage rooms – First Floor (continued)

ACM Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	E	S	W	С	F	Response Action	Comments
Mastic	Vinyl Floor Tile						X	ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Remove all floor tile (12" x 12" and 9" x 9") and mastic throughout the space.
Preformed Pipe Insulation								ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Material at this location is not included in ACM Log, however, it is known to exist between the drop ceiling and plaster ceiling. If it will be impacted by renovation/demolition activities, it must be managed accordingly as ACM.

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substitute Component	N	Е	S	W	С	F	Action	Comments	
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Hallway north of Lunchroom/kitchen/Hallway south of Warm Air and Engine
	and Blower Rooms – First Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Substrate Component	N	Е	S	W	С	F	Action	
Plaster	Ceiling					Х		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact plaster ceiling, the ceiling material should be treated as LBP and addressed accordingly.

ACM Areas:

Substrate Component	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
	N	Е	S	W	C	F	Response Action	Comments	
None								Not Applicable	

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
		N	Е	S	W	C	F		Comments
None								Not Applicable.	

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Tank Room and west adjacent Storage Room (south of Boiler Room) – First
	Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate Component	N	Е	S	W	С	F	Action	Comments	
Plaster	Ceiling					X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact plaster ceiling, the ceiling material should be treated as LBP and addressed accordingly.

ACM Areas:

Substrate Component	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
	N	Е	S	W	C	F	Response Action	Comments	
None								Not Applicable	

Special Waste:

Substrate C	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
	Component	N	Е	S	W	C	F		
None								Not Applicable	

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Boiler Room – First Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Substrate Component	N	Е	S	W	С	F	Action	
Brick, wood, metal, concrete	Miscellane ous							LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. No mitigation/stabilization needed for bathroom or pantry unless affected by the planned renovation/demolition activities. If the planned renovation/demolition activities will impact any identified surfaces including the ceiling, that material should be treated as LBP and addressed accordingly.

Substrate Component	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
	N	Е	S	W	С	F	Response 7 retion	Comments	
None								Not Applicable	

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Boiler Room – First Floor (continued)

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. Only light bulbs and ballasts impacted by renovation/demolition activities need to be managed. The school's building engineer maintains a supply of new bulbs and replacement ballasts in the Boiler Room. These should be relocated prior to the start of renovation or demolition activities.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Library (Room 106) – First Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Comments
Plaster	Wall	X	X	X	X			LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Upper and lower portions of all walls should be mitigated/stabilized if directly impacted by the planned renovation/demolition activities.
Wood	Ceiling					X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization is only necessary if the ceiling will be directly impacted by the planned renovation/demolition activities.

Substrate C	Substrate Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate		N	Е	S	W	С	F		Comments
None								Not Applicable	

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Library (Room 106) – First Floor (continued)
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Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substitute Component	N	Е	S	W	C	F	Action	Comments	
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Girl's/Northwest Bathroom, including entrance vestibule – First Floor

LBP Areas:

Substrate Component	Component	Walls				Ceiling	Floor	Response	Comments
	N	E	S	W	C	F	Action	Comments	
Plaster	Wall	X	X	X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Bathroom is targeted for complete renovation, therefore, all material should be treated as LBP and addressed accordingly.

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	F	Response Tieron	Comments
Mudded Fittings								ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.
Preformed Pipe Insulation								ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Girl's/Northwest Bathroom, including entrance vestibule – First Floor
	(continued)

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate		N	Е	S	W	C	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Office (Room 100) – First Floor

LBP Areas:

Substrate Component	Component	Walls				Ceiling	Floor	Response	Comments
	N	Е	S	W	C	F	Action	Comments	
Plaster	Wall		X	X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. North wall should be only be mitigated/stabilized if directly impacted by the planned renovation/demolition activities.

ACM Areas:

Substrate Compone	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Substrate Component	N	Е	S	W	С	F		Comments
None								Not Applicable	

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Vestibule B/Hallway north of Auditorium – First Floor

LBP Areas:

LDI Alcas.									
Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	E S W C F Action	Action	Comments				
Plaster	Wall	X	X	X	X			LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact plaster walls, that material should be treated as LBP and addressed accordingly.

ACM Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	E	S	W	C	F	Response Action	Comments
None								Not Applicable	

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Auditorium – First Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Plaster	Ceiling					X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization of plaster ceiling is only needed if planned renovation/demolition activities will impact plaster ceiling. If impacted, the ceiling material should be treated as LBP and addressed accordingly.

ACM Areas:

	nen micas.									
	Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
			N	Е	S	W	С	F		
	None								Not Applicable	

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Main Hallway – First Floor

LBP Areas:

Substrate	Substrate Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Plaster	Wall	X	X		X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact plaster walls or ceiling, that material should be treated as LBP and addressed accordingly. If replacement of Emergency lighting battery packs and Exit signs impact plaster ceiling, the material should be treated as LBP and addressed accordingly.

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	F	Response Action	Comments
Preformed Pipe Insulation								ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this area can be found in Specification Section 00 10 20. Material at this location is not included in ACM Log, however, it is known to exist between the drop ceiling and plaster ceiling along the length of the hallway. If planned renovation/demolition activities will impact piping, that material should be treated as ACM and addressed accordingly.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Main Hallway – First Floor (continued)	
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Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Battery Pack for Emergency Lighting								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Boy's/Southwest Bathroom, including entrance vestibule – Second Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S W C F Action	Action	Comments			
Plaster	Wall	X	X	X	X	Х		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Bathroom is targeted for complete renovation, therefore, all material should be treated as LBP and addressed accordingly.

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	F	Response Action	Comments
Mudded Fittings								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.
Preformed Pipe Insulation								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Boy's/Southwest Bathroom, including entrance vestibule – Second Floor	
	(continued)	

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate Component	N	Е	S	W	C	F	Action	Comments	
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: South End of Main Hallway – Second Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Plaster	Wall			X	X			LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Lower portion of south and west walls will require mitigation/stabilization if directly impacted by renovation/demolition activities. If replacement of Emergency lighting battery packs and Exit signs impact plaster ceiling, the material should be treated as LBP and addressed accordingly.
Metal	Stair Handrail			X				LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.
Metal	Stair Stringer			X				LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/N	lame:	South	En	d of	Ma	in Hallv	vay – S	econd Floor (cont	inued)
Metal	Newel Pos	t	X					LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.
ACM Areas:									
Substrate	Componen	t	Walls			Ceiling	Floor	Response Action	Comments
Buostrate	Componen	N	Е	S	W	С	F	Response Action	Comments
None								Not Applicable	

Special Waste:

Substrate Compor	Component	Walls				Ceiling	Floor	Response	Comments
	Component	N	Е	S	W	С	F	Action	Comments
Battery Pack for Emergency Lighting								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

oom ID/Name:

LBP Areas:

Substrate Component	Component		Wa	alls		Ceiling	Floor	Response	Comments
	N	Е	S	W	C	F	Action	Comments	
Plaster (closet only)	Wall	X	X	X				LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if renovation/demolition activities will directly affect the closet.

ACM Areas:

Substrate Component		Wa	alls		Ceiling	Floor	Response Action	Comments	
	N	Е	S	W	C	F	Response Action	Comments	
None								Not Applicable	

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Component	N	Е	S	W	C	F	Action	Comments	
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Girl's/Northwest Bathroom, including entrance vestibule – Second Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate Component	N	Е	S	W	С	F	Action	Comments	
Plaster	Wall	X	X	X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Bathroom is targeted for complete renovation, therefore, all material should be treated as LBP and addressed accordingly.

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate Component	N	Е	S	W	С	F	Response Action	Comments	
Mudded Fittings								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.
Preformed Pipe Insulation								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Girl's/Northwest Bathroom, including entrance vestibule – Second Floor	
	(continued)	

Special Waste:

Substrate	Substrate Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Substrate Component	N	Е	S	W	C	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Hallway north of Auditorium Balcony – Second Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Comments
Plaster	Wall	X	X	X	X			LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Walls will require mitigation/stabilization if directly impacted by renovation/demolition activities.
Metal	Stair Riser		X					LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.
Metal	Stair Handrail		X					LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Consultant/Project No.:

Environmental Design International inc. 05530-PS1651D-002

100% Issue Date:

December 10, 2012

School:

Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Hallway north of Auditorium Balcony – Second Floor (continued)
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Metal	Stair Stringer	X	LBP Mitigation Stabilize Paint, Prepare and Prim as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.
Metal	Newel Post	X	LBP Mitigation Stabilize Paint, Prepare and Prim as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.
Metal	Door	X	LBP Mitigation Stabilize Paint, Prepare and Prim as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the door.

HOM HICKS.									
Substrate Component	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
	N	E	S	W	С	F	Response 7 retion	Comments	
None								Not Applicable	

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Hallway north of Auditorium Balcony – Second Floor (continued)
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Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Substrate Component	N	Е	S	W	С	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Auditorium Balcony – Second Floor

LBP Areas:

LDF Areas:									
Substrate	Component			alls		Ceiling	Floor	Response Action	Comments
Plaster	Wall	X	E X	X	X	C X	F	LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization is only needed if the planned renovation/demolition activities directly affect the surfaces.
Plaster	Column, decorative wall, ceiling							LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization is only needed if the planned renovation/demolition activities directly affect the surfaces.
Metal	Door							LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization is only needed if the planned renovation/demolition activities directly affect the surfaces.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Auditorium Balcony – Second Floor (continued)											
Metal	Handrail							LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Handrail is being removed, therefore, no additional action is needed.		
ACM Areas:											
Substrate	Componer		W	alls		Ceiling	Floor	Response Action	Comments		
Substrate	Componer	N	Е	S	W	C	F	Response Action	Comments		
None								Not Applicable			

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Hallway south of Auditorium Balcony – Second Floor

LBP Areas:

LDI Aleas.			***	11		G :1:	T21		
Substrate	Component	N	E	alls S	w	Ceiling C	Floor	Response Action	Comments
Plaster	Wall		X	X				LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Walls will require mitigation/stabilization if directly impacted by renovation/demolition activities.
Metal	Stair Riser		X					LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.
Metal	Stair Handrail		X					LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Hallway south of Auditorium Balcony – Second Floor (continued)

Metal	Stair Stringer	X	LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.
Metal	Newel Post	X	LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.
Metal	Door	X	LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the door.
Wood	Baseboard	X	LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the baseboard.

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
		N	Е	S	W	С	F		Comments
None								Not Applicable	

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Hallway south of Auditorium Balcony – Second Floor (continued)

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
		N	Е	S	W	С	F		
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Main Hallway – Second Floor

LBP Areas:

Substrate Con	Component		Wa	alls		Ceiling	Floor	Response	Comments
	Component	N	Е	S	W	С	F	Action	Comments
Plaster	Wall	X	X		X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact plaster walls or ceiling, that material should be treated as LBP and addressed accordingly. If replacement of Emergency lighting battery packs and Exit signs impact plaster ceiling, the material should be treated as LBP and addressed accordingly.

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
	Component	N	Е	S	W	C	F		
Preformed Pipe Insulation								ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this area can be found in Specification Section 00 10 20. Material at this location is not included in ACM Log, however, it is known to exist between the drop ceiling and plaster ceiling along the length of the hallway. If planned renovation/demolition activities will impact piping, that material should be treated as ACM and addressed accordingly.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Main Hallway – Second Floor (continued)
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Special Waste:

Substrate	Component	Walls				Ceiling	Floor	Response	Comments
		N	Е	S	W	С	F	Action	Comments
Battery Pack for Emergency Lighting								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Boy's/Southwest Bathroom, including entrance vestibule – Third Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Plaster	Wall	X	X	X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. For the main bathroom, the North wall should only be mitigated/stabilized if directly impacted by the planned renovation/demolition activities.
Metal	Pipe	X						LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20.

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	F	Response Action	Comments
Mudded Fittings								ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.
Preformed Pipe Insulation								ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Boy's/Southwest Bathroom, including entrance vestibule – Third Floor
	(continued)

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: South End of Main Hallway – Third Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Plaster	Wall			X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Lower portion of south and west walls will require mitigation/stabilization if directly impacted by renovation/demolition activities. If replacement of Emergency lighting battery packs and Exit signs impact plaster ceiling, the material should be treated as LBP and addressed accordingly.
Metal	Stair Handrail			X				LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Consultant/Project No.:

Environmental Design International inc. 05530-PS1651D-002

100% Issue Date:

December 10, 2012

School:

Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	South End of Main Hallway - Third Floor (continued)
Room id/Mame.	South End of Main Hanway – Third Hoof (continued)

Metal	Stair Stringer	X	LBP Mitigation Stabilize Paint Prepare and Prepare and Prepare and Prepare and Prepare as needed for completion for scope of work.	LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization
Metal	Newel Post	X	LBP Mitigation Stabilize Paint Prepare and Prepare and Prepare and Prepare and Prepare as needed for completion for scope of work.	LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization

	TI CITI TIII CUST									
	Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
			N	Е	S	W	С	F		Comments
	None								Not Applicable	

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	South End of Main Hallway – Third Floor (continued)
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Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	F		
Battery Pack for Emergency Lighting								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: 7th/8th Grade Science Classroom (Room 314B) – Third Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Comments
Plaster	Wall	X	X	X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization of the walls is needed to facilitate the planned painting.
Metal	Vent		X					LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization of the vent is only needed if it will directly be impacted by the planned renovation/demolition activities.

11011111000									
Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
		N	Е	S	W	С	F		Comments
None								Not Applicable.	

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: 7th/8th Grade Science Classroom (Room 314B) – Third Floor (continued)

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.
Various laboratory chemicals and other products								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this room can be found in Specification Section 00 10 20. CPS/Bell School to manage household-type products. Abatement contractor to manage the materials in the small metal Corrosives cabinet near the window.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Girl's/Northwest Bathroom, including entrance vestibule – Third Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	E	S	W	С	F	Action	Comments
Plaster	Wall	X	X	X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. The north wall of the vestibule area should only be mitigated/stabilized if directly impacted by the planned renovation/demolition activities. For the main bathroom, the north wall should only be mitigated/stabilized if directly impacted by the planned renovation/demolition activities.
Metal	Vent		X					LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20.

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	F	Response Action	Comments
Mudded Fittings								ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20
Preformed Pipe Insulation								ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Girl's/Northwest Bathroom, including entrance vestibule – Third Floor
	(continued)

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F Action	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Main Hallway – Third Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	
Plaster	Wall	X	X		X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact plaster walls or ceiling, that material should be treated as LBP and addressed accordingly. If replacement of Emergency lighting battery packs and Exit signs impact plaster ceiling, the material should be treated as LBP and addressed accordingly.

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments	
Substrate	Component	N	Е	S	W	С	F	Response Action	Comments	
Preformed Pipe Insulation								ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this area can be found in Specification Section 00 10 20. Material at this location is not included in ACM Log, however, it is known to exist between the drop ceiling and plaster ceiling along the length of the hallway. If planned renovation/demolition activities will impact piping, that material should be treated as ACM and addressed accordingly.	

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Main Hallway – Third Floor (continued)	
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Special Waste:

Substrate (Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Battery Pack for Emergency Lighting								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Music Room (Room 309) – Third Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Comments
Plaster	Wall	X	X	X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization of the walls is needed to facilitate the planned painting as part of the planned renovation/demolition activities.
Metal	Vent		X					LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization is only needed if it will directly be impacted by the planned renovation/demolition activities.

Substrate Component			Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	F	response 7 retion	Comments
Mastic	9" x 9" vinyl Floor tile						X	ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. ACM floor tile located near main door and connecting door to Room 307.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Music Room (Room 309) – Third Floor (continued)

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Environmental Design International inc. 05530-PS1651D-002 Managing Environmental

Consultant/Project No.: 100% Issue Date: December 10, 2012

Alexander Graham Bell Elementary School, 3730 North Oakley Avenue School:

Room ID/Name:

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	
Plaster	Wall	X	X	X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization is only needed if it will directly be impacted by the planned renovation/demolition activities.
Metal	Rims of basketball hoops	X	X	X				LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20.

ACM Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
		N	Е	S	W	С	F		
None								Not Applicable.	

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
High Internsity Multi- Vapor® light bulbs								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Roof – Third Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	
Metal	Downspout		X					LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if renovation/demolition activities will directly affect the downspout.

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate		N	Е	S	W	С	F	Response Tetion	Comments
Roof Flashing								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Abatement only needed if the planned renovation/demolition activities will directly affect the flashing.
Roof Caulk								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Abatement only needed if the planned renovation/demolition activities will directly affect the caulk.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Roof – Third Floor (continued)
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Roof Flashing Caulk	ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Abatement only needed if the planned renovation/demolition activities will directly affect the caulk.
Roof Caulk Patch	ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Abatement only needed if the planned renovation/demolition activities will directly affect the patch.

Special Waste:

	Substrate Com	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
			N	Е	S	W	С	F		Comments
	None								Not Applicable.	

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Rooftop	
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LBP Areas:

Substrate Compone	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
	Component	N	Е	S	W	С	F		Comments
None								Not Applicable	

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	F	Response 7 terion	
Roof Flashing								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Abatement only needed if the planned renovation/demolition activities will directly affect the flashing.
Roof Caulk								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Abatement only needed if the planned renovation/demolition activities will directly affect the caulk.
Roof Flashing Caulk								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Abatement only needed if the planned renovation/demolition activities will directly affect the caulk.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/N	Roof	Rooftop (continued)								
Roof Caulk Patch								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Abatement only needed if the planned renovation/demolition activities will directly affect the patch.	
Special Waste:										
Substrate	Component	t 🗀	Wa	alls		Ceiling	Floor	Response Action	Comments	
		N	Е	S	W	C	F			
None								Not Applicable		

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

CPS/Bell School personnel will be responsible for the management of the mercury-containing light bulbs, light ballasts, and select other Hazardous Materials, identified at Bell School. The Abatement Contractor should confirm with PBC and/or the EC which specific Hazardous Materials need to be managed/disposed of.

END OF ENVIRONMENTAL SCOPE SHEETS FOR ALEXANDER GRAHAM BELL ELEMENTARY.

SECTION 02 83 19.13

LEAD-BASED PAINT MITIGATION/ABATEMENT

PART 1 - GENERAL

1.1 INTRODUCTION

A. The Illinois Department of Public Health (IDPH) regulations apply to all facilities occupied by children 6 years old or younger. The Chicago Department of Public Health inspects for, and regulates, lead contamination in all Chicago school facilities. Mitigation and/or abatement of all interior and exterior lead-bearing substances are covered by these specifications.

1.2 DEFINITIONS:

- A. In addition to the terms listed below, all definitions in the laws and regulations specified elsewhere in this Section are incorporated by reference, whether or not restated herein.
- B. Abatement means the work area preparation, complete removal of lead-bearing substances, and cleanup of surrounding work area to prescribed levels of decontamination.
- C. Abatement Contractor (AC) means the entity responsible for performing the work in this Section, with the training and accreditation to competently perform the work. This entity shall obtain and maintain any licenses required for the work in this Section.
- D. Architect of Record (AOR) means the entity that assembles the overall documents and bid package, and approves the work.
- E. Board Authorized Representative means the entity responsible for overall project coordination and completion.
- F. CDPH means the Chicago Department of Public Health.
- G. Environmental Consultant (EC) means the entity with overall responsibility for the environmental aspects of the project, including design, organization, direction, oversight and control as well as investigations, assessments, and supervision of project manager.
- H. Environmental Project Manager (EPM) is the person selected by the EC to perform environmental monitoring and act on behalf of the CPS or its agents on the project.
- I. General Contractor (GC) means the entity responsible for performing the complete scope of work in the Documents. The GC may elect to self-perform or subcontract out any portion of the work. If the GC acts as the AC, it must have the same credentials, training, accreditations and licenses required by the AC.
- J. HEPA Filter means a High Efficiency Particulate Air filter capable of trapping 99.97% percent of particles greater than 0.3 micrometers in mass median aerodynamic equivalent diameter.
- K. IDPH means the Illinois Department of Public Health.

- L. Lead Abatement Contractor/Supervisor, hereinafter referred to as "supervisor" means any person who supervises lead abatement workers. This person must be trained, accredited, and licensed as required, and must also meet OSHA "competent person" criteria for lead abatement.
- M. Lead-Based Paint means paints or coatings that are lead bearing substances as defined by IDPH regulations referenced in Laws, Regulations and Standards specified elsewhere in this Section.
- N. Lead Bearing Soil means soil containing an amount of lead in excess of applicable guidelines.
- O. Lead Bearing Substance means any dust on surfaces or furniture or other non-permanent items and any paint or other surface coating material as defined by IDPH regulations referenced in Laws, Regulations and Standards specified elsewhere in this Section.
- P. Mitigation means work area preparation to repair lead-bearing substances to an intact state so that the lead bearing substance does not pose an immediate health hazard.
- Q. MSDS means Material Safety Data Sheet, required by OSHA for any chemical in the workplace that that could be expected to cause an exposure to workers during normal use or in emergency situations.
- R. OSHA means the federal Occupational Health and Safety Administration
- S. Plasticize means to apply plastic sheeting over surfaces or objects to protect them from contamination or water damage.
- T. RCRA means the Resource Conservation and Recovery Act and associated regulations as referenced in Laws, Regulations and Standards specified elsewhere in this Section.
- U. TCLP means the Toxicity Characteristic Leaching Procedure as specified in EPA 530/SW-846, Test Methods for Evaluating Solid Waste: Physical/Chemical Methods 3rd edition, November 1986
- V. Wet Cleaning means cleaning all surfaces with a phosphate-free lead dissolving detergent.
- W. Work Area means areas where lead mitigation and/or abatement activities are conducted.
- X. Work Site means the room or rooms undergoing lead mitigation and/or abatement activities. All closets/book rooms/coat hanger rooms/vestibules/washrooms within a room are considered part of the work site in which mitigation and/or abatement work has been identified on the drawings, whether or not they are numbered separately.

1.3 WORK INCLUDED

- A. The work includes all labor, equipment, materials, and supplies necessary to perform the Scope of Work in the Documents by the procedures described herein. The contractor, by submitting a bid for the work, represents itself as knowledgeable and expert in the performance of the work, and includes all things usually and customarily necessary to provide a complete and finished job, whether specifically mentioned or not. Related work may be shown in other related documents prepared by others, if applicable and as listed below:
 - 1. Division 01 Section "Summary of Work."

- 2. Division 01 Section "Submittals."
- 3. Division 01 Section "Project Record Documents."
- 4. Division 02 Section "Asbestos Abatement Interior."
- 5. Division 02 Section "Asbestos Abatement Exterior."
- 6. Division 02 Section "Hazardous and Universal Waste Management."
- 7. Division 09 Section "Painting."
- 8. Division 09 Section "Renovation Painting."
- 9. Division 09 Section "Surface Preparation for Renovation Painting."
- B. Clean-up of lead-bearing dust, flakes, and residues; mitigation and/or abatement of paint, architectural components, substrates, or other lead-bearing items listed in the Documents including pre-cleaning, moving of furnishings, establishing regulated areas, isolating the work areas, protection of adjacent surfaces, containment when required, cleanup and decontamination to the specified clearance levels, proper packaging and disposal of wastes, and all other steps necessary to complete the scope of work.
- C. Repair or replacement of damaged surfaces, fixtures, or furnishings to restore them to their preexisting condition to the satisfaction of the Board Authorized Representative, EC and school engineer.
- D. When the Documents include lead and asbestos abatement items in the same spaces, they should be performed in the sequence and combinations that produce the most efficient results and the least amount of total waste. That sequence will generally be:
 - 1. Cleanup and removal of failed or delaminated friable asbestos-containing debris, if any.
 - 2. Cleanup of lead dust, flakes, chips, and residues. If these lead wastes are mixed with asbestos debris, they must be disposed together as regulated lead waste or asbestos waste depending on TCLP results.
 - 3. Removal of friable asbestos materials and cleanup of visible residues.
 - 4. Removal of architectural components with lead-based paint still adhered, such as wood trim, doors, plaster, drywall, window frames, etc.
 - 5. Removal of non-friable asbestos materials from the exterior. If both asbestos and lead are on the same components, for example lead paint and asbestos-containing glazing compound, the components may be removed and disposed as construction debris as long as both the lead- and asbestos-bearing materials remain intact.
 - 6. Removal of lead-based paint, coatings, or surfacing material.
 - 7. Final cleanup and decontamination of the work space. Final air clearance (asbestos) and wipe samples (lead) may be performed concurrently.
 - 8. When lead and asbestos work is combined, the more stringent regulations and procedures shall apply for both.
 - 9. Waste disposal.
 - a. Classified waste: loose paint flakes, chips, and dust; lead cleaning and decontamination supplies; combined final decontamination supplies; contaminated soil; disposable suits, gloves, head covers, and foot covers; respirator, vacuum, or negative air machine filters; or other items likely to fail a TCLP or RCRA test.
 - b. Special waste: asbestos-containing waste materials and lead-contaminated waste that has passed TCLP or other RCRA tests.

- c. Construction and demolition (C&D) debris: lead-bearing architectural components; cleaned poly sheeting from lead projects; concrete and lumber without tile or mastic attached, demolition debris, and other general wastes.
- d. All asbestos-containing or lead-bearing wastes shall be disposed in a facility permitted to accept asbestos-containing or lead-bearing waste materials.
- E. Compliance with all applicable laws, regulations, standards, and these specifications. In the case of a conflict, the contractor shall comply with the most stringent.
- F. All licenses, accreditations, permits, notifications, reports, or other documents required by law, regulation, this specification, or the Documents.

1.4 SCOPE OF WORK:

- A. HUD regulation establishes that material with greater than 1.0 mg/cm² or 0.5% by weight is considered lead-based paint (LBP). Based on Niton X-ray fluorescence (XRF) readings taken at Bell School, the following materials will need to be mitigated or abated as LBP if they are impacted during the course of completing renovation and/or demolition activities related to the Bell School Addition and Renovation project:
 - On the first floor.
 - o the walls and ceiling of the lunchroom, the library (Room 106), the Boy's and Girl's bathrooms, Classroom 112 and the office (Room 100);
 - o the walls of the main hallway, and the hallways to the north and south of the Auditorium;
 - o the ceiling of the Auditorium;
 - o the south wall of the MDF room; and
 - o the walls and stair components at the south end of the main hallway;
 - On the second floor,
 - o the walls and ceiling of the Auditorium Balcony and the Boy's and Girl's bathrooms;
 - o the decorative features of the Auditorium Balcony;
 - o the walls of the main hallway; and
 - o the walls and stair components at the south end of the main hallway, the hallways to the north and south of the Auditorium Balcony;
 - On the third floor.
 - the walls and ceiling of the Boy's and Girl's bathrooms, Room 309, Room 314A, Room 314B, and the Gymnasium;
 - o the metal rims of the basketball hoops in the Gymnasium; and
 - the walls of the main hallway and the stairwells near Rooms 305 and 307;
 - On the third floor roof, the metal downspout near the roof access way; and
 - The north fence.

Material locations and quantities should be verified by the contractor. The information provided in the LBP Survey Report included in Specification Section 00 10 20 of these Project Specifications is included for information only. Additionally, based on the use of

representative sampling areas (RSAs) during the LBP survey, encountered surface materials similar to those identified as LBP by the Niton XRF should also be considered to be LBP if encountered during renovation and/or demolition activities.

- B. More specific details regarding room by room mitigation and/or abatement are presented in the Scope Sheets included as Appendix A of this Section.
- C. If other suspect LBP is encountered by the AC during renovation/demolition activities, those materials must be assessed and then managed appropriately.

1.5 LAWS, REGULATIONS, AND STANDARDS

- A. PBC contractors shall maintain compliance with all applicable current laws, regulations, and standards including, but not limited to those listed below which are incorporated by reference:
 - 1. 410 ILCS 45: Illinois Lead Poisoning Prevention Act
 - 2. 7-4-110 & 7-4-120: Municipal Code of the City of Chicago
 - 3. 77IAC845: Illinois Lead Poisoning Prevention Code (Revision 8/1/2000)
 - 4. 29 CFR 1910: US OSHA General Industry Standards
 - 5. 29 CFR 1926: US OSHA Construction Standards
 - 6. HUD Guidelines: Lead Based Paint: Interim Guidelines for Hazard Identification and Abatement in Public and Indian Housing, except Chapter Seven (1995); Chapter 7 of the Guidelines, Lead Based Paint Inspection (Revised, 1997)
 - 7. 40 CFR Part 61: US EPA National Emissions Standards for Hazardous Air Pollutants (NESHAP)
 - 8. 40 CFR Part 261: Identification and Listing of Hazardous Waste (Resource Conservation and Recovery Act, RCRA)
- B. Regulatory changes shall be incorporated into this specification on their effective date. Contractors shall reflect these changes into ongoing projects without any additional notice or cost to the PBC or Chicago Public Schools.

1.6 ASSESSMENT, MONITORING, TESTING, AND ANALYSIS

- A. The EC will perform inspection, testing, and monitoring services during the work and upon its completion:
 - 1. Testing of coatings, soils, dust, and debris to determine the presence of lead or other hazardous substances.
 - 2. Area air monitoring during the work to determine the airborne concentrations of lead inside and outside of the work area. The EPM shall stop the work if airborne lead concentrations outside the work area exceed the OSHA Action Level of 30 micrograms per cubic meter of air (μg/m³) as an 8-hour time-weighted average. The work may re-start when the source of lead release has been identified and resolved, and corrective measures have been instituted to prevent recurrence.

B. The Abatement Contractor shall perform:

- 1. An Exposure Assessment prior to the start of the work to determine the requirements for respiratory protection and frequency of OSHA monitoring for each type of activity.
- 2. Perform OSHA compliance air monitoring to determine exposures to its employees in accordance with Laws, Regulations and Standards specified elsewhere in this Section.
- C. Credentials required for analysis of lead:
 - 1. Accreditation by AIHA or AALA; or
 - 2. Participation in the Environmental Lead Proficiency Analytical Testing (ELPAT) program or Environmental Lead Laboratory Accreditation Program (ELLAP); or
 - 3. Participation in the Proficiency in Analytical Testing (PAT) for metals analysis.

1.7 SUBMITTALS

- A. The Abatement Contractor (AC) shall submit the following information to the EPM:
 - 1. Written notification to Illinois Department of Public Health
 - 2. Written Notification to CDPH.
 - 3. Evidence that all contractor employees in the work areas are licensed, trained and accredited in accordance with OSHA, NESHAP, and EPA MAP requirements:
 - a. Current refresher training certificate.
 - b. Current IDPH lead license
 - c. Current physician's written opinion
 - d. Current respirator fit test data.
 - 4. Copy of OSHA Exposure Assessment, if available.
 - 5. OSHA compliance air monitoring records generated during the project.
 - 6. Waste Shipment Records.
 - 7. Worker license and certification log.
 - 8. Material Safety Data Sheets (MSDS) for chemicals used on site.
 - 9. Work Plan and Schedule.
 - 10. Laboratory or analyst credentials and proficiency certificates for contractor samples.
- B. Prior to beginning work, the AC shall submit required notifications to applicable regulatory agencies and receive an Owners Authorization and Notice to Occupants from Chicago Public Schools for buildings where lead mitigation and/or abatement will take place. The AC shall provide copies of all regulatory notices to the CPS Environmental Services Manager and the EPM within 24 hours of sending such notices to the regulatory authority. The AC shall not begin a project until such notices are provided to PBC, CPS and the EPM.

1.8 RECORDKEEPING

- A. AC shall retain records for 6 years:
 - 1. Name and address of the contractor who performed the project.
 - 2. Location of the project.
 - 3. Summary of mitigation and/or abatement techniques used.
 - 4. Location of the disposal site for lead-based substances removed from the work site.

5. Starting and completion dates of the lead mitigation and/or abatement project.

PART 2 - PRODUCTS

2.1 TOOLS AND EQUIPMENT:

A. All equipment shall at least conform to minimum industry standards.

B. Equipment:

- 1. Negative Air Machines shall provide HEPA filtration and conform to ANSI Z9.2 fabrication criteria.
- 2. The AC should ensure that respirators are NIOSH approved for use with lead, asbestos, or other contaminants anticipated in the work.
- 3. Contractor is fully responsible for complying with OSHA rules for other Safety equipment, such as hard hats, safety harnesses, eye protection, gloves, footwear, and any other safety devices used on the site.

C. Tools:

- 1. Shovels and scoops shall be suitable for use in a plasticized containment. Plastic or rubber models are preferred, but metal shovels are acceptable when used with care to prevent damage to poly sheeting and permanent surfaces. Appropriate tape may be applied to the leading edges to aid in poly damage prevention.
- 2. Scrapers, wire and bristle brushes, utility knives and other hand tools shall be of good quality and suitable for the intended uses. The contractor shall keep an ample supply on hand for the completion of the work.
- 3. Power tools such as, but not limited to saws, pneumatic chisels, brushes, sanders, and needle guns shall be equipped with shrouds and HEPA-filtered local exhaust systems to capture released particles.

2.2 MATERIALS

- A. Installed materials which become a part of the work such as, but not limited to, primers, paints, surfacing compounds, and other surface coverings or finishes shall be new unless specified otherwise, of good quality, non-lead-bearing, and shall conform to the respective reinstallation specification sections.
- B. Mitigation and/or abatement materials
 - 1. Poly sheeting for all applications shall be 6 mil nominal thickness for all applications.
 - 2. Tape shall be 2" or 3" tape suitable for joining poly seams and attaching poly sheeting to surfaces.
 - 3. Spray adhesives shall be non-flammable and free of methylene chloride solvents.
 - 4. Chemicals used for LBP removal and cleanup shall be free of methylene chloride solvents. The chemicals shall be low-odor and free of volatile compounds.
 - 5. Disposal bags shall be 6 mil where used for single-bagging, and minimum 4 mil where used for double-bagging.
 - 6. Disposable suits, hoods, and foot coverings shall be TYVEK or similar.

- 7. Solvents shall be compatible with any primers, paints, coatings, or other surfacing materials to be installed following their use.
- 8. Cleaning solutions shall cause lead to chelate, precipitate, or otherwise effectively release lead from surfaces. Cleaning solutions shall not leave residue on surfaces to be painted.

PART 3 - EXECUTION

3.1 EMPLOYEE TRAINING, QUALIFICATION AND MEDICAL SCREENING

- A. Supervisors and Workers shall be trained, accredited, and licensed in accordance with IDPH rules.
 - 1. Contractor shall keep current, up-to-date copies of licenses at the job site at all times.
 - 2. A licensed supervisor (competent person) shall be present at the work site at all times when work under this Section is being conducted.
- B. Medical Screening shall be instituted for contractor's employees in accordance with regulations referenced in Laws, Regulations and Standards specified elsewhere in this Section. Medical certificates shall be current.

3.2 PERMISSIBLE LIMITS

- A. Permissible Limits of lead in lead bearing substances. Substances with lead content below the following levels are not regulated and are not subject to the requirements of this Section:
 - 1. 5,000 parts per million (ppm), or 0.5% lead by weight in any substance. However, note that OSHA regulations apply to any operation that releases lead into the air in concentrations in excess of the action level of 30 μ g/m³ (see Permissible Exposure Limits for contractor employees below), and the CDPH shall require remedial action when dust contains greater than 40 μ g/sf (see sub-paragraph below) of surface area. Actions such as sandblasting, dry sanding, or other dry aggressive abrasive disturbances can generate lead concentrations greater than either of these limits on substances with lower lead contents and, in such instances, shall be required to adhere to this specification, regardless of substance lead content.
 - 2. 400 micrograms per gram (μ g/g) of soil in high contact play areas.
 - 3. 400 micrograms per gram (μ g/g) of soil in other areas.
 - 4. 40 micrograms per square foot (μg/sf) of surface area of dust on interior floors.
 - 5. 200 micrograms per square foot (µg/sf) of surface area of dust on other surfaces.
- B. Permissible Exposure Limits for contractor employees:
 - 1. No person shall be exposed to a lead concentration in excess the regulations referenced in Laws, Regulations and Standards specified elsewhere in this Section.
 - 2. Where exposures exceed regulated levels, medical monitoring shall be instituted by the AC in accordance with the regulations referenced in Laws, Regulations and Standards specified elsewhere in this Section.

3.3 EXPOSURE ASSESSMENT AND MONITORING

- A. The AC shall make an assessment of the exposures expected by the tasks to be used for the scope of work listed in the Documents. Assessment may be based upon:
 - 1. Initial monitoring of representative workers who the contractor believes are exposed to the greatest airborne concentrations of lead, or
 - 2. Past monitoring (within the past 12 months) or objective data for conditions closely resembling the processes, type of material, control methods, work practices and environmental conditions to be used for this Documents, or
 - 3. In the absence of an exposure assessment or monitoring, the contractor shall assume the following exposure conditions:
 - a. $\leq 400 \,\mu\text{g/m}^3$ for manual demolition of lead-bearing substances (i.e., drywall, other architectural components), manual scraping, manual sanding, heat gun use, and power tool cleaning with dust collection systems, or any other task where there is reason to believe an employee may be exposed to airborne lead.
 - b. $\leq 2,500~\mu g/m^3$ for lead burning, rivet busting, power tool cleaning without dust collection systems, cleanup of dry spent abrasives, or movement or removal of abrasive blasting enclosures.
 - c. $> 2,500 \,\mu\text{g/m}^3$ for abrasive blasting, welding, cutting, and torch burning.
- B. The contractor shall perform personal monitoring in accordance with the regulations referenced in Laws, Regulations and Standards specified elsewhere in this Section.
- C. The contractor may be required to perform air monitoring outside the work area if there is observance of contamination escape from the work area (such as dust accumulation), or evidence of failure of control methods to contain the release of airborne lead particles.

3.4 RESPIRATORY PROTECTION

A. Respiratory protection shall be worn in accordance with all applicable regulations referenced in Laws, Regulations and Standards specified elsewhere in this Section.

3.5 HYGIENE PRACTICES

- A. Eating, drinking, smoking, and applying of cosmetics are not allowed in the work site or area.
- B. A changing area and shower shall be provided for changing into and removing personal protective clothing, and for showering or washing before leaving the work area. Any person leaving the work site or work area shall rinse his or her mouth with potable water and wash hands and face thoroughly before eating drinking, or smoking. A portable lavatory facility, potable water supply, or portable decontamination unit shall be provided by the contractor for the washing of face and hands before any mitigation and/or abatement activities are started. School lavatory facilities shall not be used.
- C. Equipment decontamination procedures shall be employed to prevent the spread of lead contamination. Disposable items shall not be reused and shall be disposed of properly.
- D. Personal Protection Equipment (PPE) shall include:

- 1. Full body suits with hoods and shoe covers. Tyvek or similar disposable suits may be worn only once, and must be disposed in accordance with the Waste Disposal Section.
- 2. Appropriate PPE shall be used as required by regulations referenced in Laws, Regulations and Standards specified elsewhere in this Section and established industry practice.

3.6 PROHIBITED ACTIVITIES

- A. The following methods shall not be permitted:
 - 1. open flame burning
 - 2. dry-sanding
 - 3. uncontained hydro-blasting or sandblasting
 - 4. use of methylene chloride
 - 5. dry-scraping

3.7 WORK AREA ISOLATION AND PREPARATION

A. General Preparation

- Post caution signs at all entrances and exits to the work area in accordance with OSHA rules:
 - a. at least 20" x 14"
 - b. date and location of the lead mitigation and/or abatement project
 - c. Wording at least 2" high stating, "Caution, Lead Hazard, Do Not Remain in Work Area Unless Authorized"
- 2. Secure the work area from entry by children, pregnant women, school staff or other unauthorized persons.
- 3. Close off the work site from other portions of the building by closing doors tightly, taping shut when necessary, or with 6 mil poly z-flap curtains over doorways or entrances to the work site
- 4. At work area exit, provide walk-off pan, wet towel, or other means to prevent tracking lead contamination to other parts of the facility. A protective liner that is watertight shall be placed under the walk-off pan, wet towel, to prevent damage to the underlying surface.

B. Interior Preparation

- 1. Furniture, personal items, and other moveable objects in the work site shall be protected with 6 mil poly sheeting and sealed with tape, or moved from the work site and stored in a location designated by the EC. Items shall be cleaned before being moved to another area to prevent cross-contamination.
- 2. Turn off all forced air ventilation and seal exhaust and intake points in the worksite.
- 3. Turn off electrical circuits in the work area to isolate them from contact. Provide temporary power equipped with Ground-Fault Circuit Interrupter (GFCI) devices to prevent electric hazards in the wet working environments. Power cords must be in good condition, not spliced, not more than 100 feet long, and shall be suspended off the floor and out of workers' way to protect the cords from damage. Cords must not be fastened with staples, hung from nails, or suspended with wire.

- 4. Seal the opening seams of all food storage units, such as cabinets or refrigerators, or cover with poly sheeting taped securely in place.
- 5. Cover all objects that cannot be moved, such as radiators, stoves, cabinets, built-in furniture, bookcases, or other stationary items with 6 mil plastic sheeting taped securely in place.
- 6. If required by the scope of work, remove all carpeting from the work site. Lightly mist with water prior to removal to prevent lead dust exposure. Carpeting shall be professionally cleaned or replaced, if required by scope of work.
- 7. Cover and protect floors in the work site with 6 mil plastic sheeting, sealed with tape. Additional protection may be required to protect flooring materials from potential damages resulting from the mitigation and/or abatement processes. All additional protection shall be provided as needed to ensure that all building surfaces will be adequately protected during the mitigation and/or abatement processes and be included in the base bid.
- 8. Establish a negative pressure system to prevent contaminated air from escaping from the work site to uncontaminated areas, and consisting of:
 - a. Negative air machines (NAMs) exhausted from the work site, and vented to the outside of the building whenever possible.
 - b. Provide sufficient number of NAMs to provide a negative pressure of 0.02" we between the work area and adjacent spaces, and 4 air changes per hour. Assume NAMs operate at 80% of design capacity. At least one backup NAM shall be available per work site.
 - c. The negative air system shall remain in continuous operation until cleanup and clearance is achieved.

C. Exterior Preparation

- 1. 6 mil plastic sheeting shall be placed over the ground, foundation, or other surfaces adjacent to or below the mitigation and/or abatement area.
- 2. Close or otherwise seal windows, grilles, intakes, or other nearby openings (above, below, or beside) that could be exposed to airborne dust from the work.
- 3. Sheeting shall extend out from the foundation 3 feet per story to be abated, with a minimum of 5 feet and a maximum of 20 feet. This sheeting shall remain in place until completion of final cleaning.
- 4. Sheeting shall be secured at the foundation and along all edges and seams.
- 5. When liquid waste is produced by any mitigation and/or abatement method used, the edges of the plastic sheeting shall be raised a sufficient distance to contain the liquid waste.

3.8 LEAD MITIGATION

Lead mitigation may be used as an interim method for repairs to lead-bearing surfaces to stabilize, secure, or cover them.

A. Work area preparation shall comply with requirements specified in Part 3 of this Section.

- B. All loose paint, coatings, or coverings that contain lead or are applied to a lead-bearing surface shall be moistened and carefully scraped from surfaces back to where materials are solidly adhered.
 - 1. Lead-based paint mitigation practices shall be compatible with, and shall produce surfaces that are in conformance with Section 099103 of these documents, "Surface Preparation for Renovation Painting.
 - 2. Where called out in the documents, scraped areas shall be smoothed out by feathering or by filling with a surfacing compound.
 - 3. Where called out in the documents, areas from which paint has been removed shall be coated with a primer, such as "KILZ" or similar or as specified in the installation specifications, which shall be compatible with the new paint, coating or surfacing material to be re-applied.
 - 4. Areas to be repainted, the new paint, coating, or covering shall be compatible with the existing paint and primer, or shall have a surfacing treatment, sizing, bonding agent, or primer recommended by the paint, coating, or covering manufacturer to assure a proper and lasting bond with the substrate surface.
- C. Any nearby surfaces that have accumulated dust shall be cleaned by damp mopping with a cleaning solution.

3.9 LEAD ABATEMENT

A. General.

- 1. Unless otherwise specified in the Documents, lead-bearing substances listed in the Documents shall be removed by methods that minimize the generation of dust or debris.
- 2. Lead-based paint abatement practices shall be compatible with, and shall produce surfaces that are in conformance with Division 09 Sections "Painting", "Surface Preparation for Renovation Painting" and "Renovation Painting."
- 3. Where existing lead-bearing substances may be disturbed by the installation of new work, they shall be removed sufficiently to prevent such disturbances.
- 4. Following any window dismantlement activity in the work area, the abatement contractor shall wet scrape the loose paint off the exposed window lintel and prepare, seal, prime and paint the lintel surface. If the lintel is to be replaced as required by the architect, the abatement contractor shall only remove all the loose paint and not repaint the lintel surface.
- 5. Where disturbances of lead-bearing substances produce dust, the dust must be assumed to contain lead until tested and proven otherwise. Dust suppression methods, such as misting with water and HEPA vacuums shall be used.
- 6. Movement of lead-bearing wastes through unsecured school areas:
 - a. Wastes shall be contained in 6 mil impermeable (i.e. poly) bags.
 - b. Architectural components and other debris shall be wrapped in 6 mil plastic sheeting and sealed with tape.
 - c. Load-out only during non-school hours.
 - d. Dust and debris shall not be tracked or spilled outside the work site. In the event of spillage or tracking, contractor shall HEPA vacuum visible debris and wet wipe all affected areas with a non-TSP lead-dissolving detergent solution.

B. Interior Abatement methods may include:

- 1. Removal and replacement of the component or surface.
- 2. Wet scraping of lead-bearing material.
- 3. Heat gun with operating temperatures not to exceed 700° F.
- 4. Nonflammable chemical strippers shall not contain methylene chloride. This method is generally used with unique, irreplaceable, architecturally, or historically significant components. Chemical strippers shall be compatible with new paints, coverings, or coatings to be installed.
- 5. Sander, needle gun, chipper, scarifier, or other mechanical paint removal system. All such power tools shall be equipped with a HEPA vacuum collection system.
- 6. Enclosure with a durable material or coating that does not readily tear or peel, such as but not limited to, gypsum board; fiberglass mats; canvas-backed vinyl wall coverings; high pressure, laminated plastic sheet, such as Formica®, tile, vinyl flooring, paneling, plastic, metal, or wood. Enclosures shall only be used when specified in the Documents.

C. Exterior abatement methods may include:

- 1. All methods listed under Interior Abatement
- 2. Vacuum-blasting
- 3. Contained hydro-blasting or sandblasting
- 4. When vacuum-blasting or contained hydro-blasting is used, window interiors shall be sealed with 6 mil plastic sheeting and secured with waterproof tape. All seals shall be checked every two (2) hours to assure integrity. Leaks shall be repaired immediately.
- 5. Window replacement:
 - a. The room interior shall be sealed off and protected from dust entry. If windows are removed from the inside, the room must be fully protected in accordance with Work Area Isolation and Preparation "Interior Preparation" and "Exterior Preparation" specified elsewhere in Part 3. When windows are removed from the outside, protection must be in accordance Work Area Isolation and Preparation "Exterior Preparation" specified elsewhere in Part 3, including at least a seal over the wall immediately inside the window work area. In either case, the Abatement Contractor is responsible for preventing lead dust contamination of interior spaces.
 - b. Damaged lead-based paint must be removed from the wood window frame parts that will remain, both on the inside and on the outside. EC will direct the AC whether to abate or mitigate undamaged lead-based paint from wood window frames or frame parts on a case by case basis.
 - c. Metal window replacements: The contractor is cautioned that high concentrations of lead dust and asbestos containing caulk have been found behind the window frame caps installed over the original lead-based painted frames during previous window replacements. Although a lead license is not required for non-LBP metal window removal, contractor must assume that he or she may encounter concentrated lead dust. When removing these caps, the room interior shall be protected in accordance with Work Area Isolation and Preparation "Interior Preparation" specified elsewhere in Part 3.

D. Soil Removal or Remediation:

- 1. Identify and eliminate the source of lead contamination if possible, to prevent recontamination of remediated soil.
- 2. Dust generation shall be held to a minimum and dust suppression methods shall be performed, such as misting with water during handling.
- 3. Monitoring of airborne dust shall be performed by the EC and shall not exceed acceptable levels
- 4. Soil that is stockpiled prior to disposal shall be:
 - a. placed on a layer of impermeable plastic;
 - b. kept moist to avoid dust generation; and
 - c. covered with impermeable plastic which is secured to the ground.
- 5. Soil shall be subjected to a TCLP test to determine waste classification.
- 6. Contaminated soil shall be transported to disposal facility in sealed containers or covered vehicles. Care shall be taken to prevent tracking of contaminated soil off-site by vehicular or foot traffic.
- E. Demolition. Structural demolition of buildings does not require removal of lead-bearing substances or lead-licensed contractors or workers. However, the following minimum requirements must be observed to prevent spread of lead contamination:
 - 1. Close windows and seal doors of adjacent or nearby structures. Cover air intakes or other openings on facing walls or roof areas where dust could enter.
 - 2. Mist the demolition activities with water to suppress dust release.
 - 3. Do not spread debris outside the immediate demolition area.
 - 4. Do not allow foot or other traffic through the demolition area that may spread lead-bearing dust to other building areas.
 - 5. Pulverized painted components may generate lead dust that may require TCLP testing and waste characterization prior to disposal.

3.10 CLEANING AND DECONTAMINATION

- A. Interior Cleaning includes any furniture, cabinets, or other item that was located in the work area during the lead-based paint mitigation and/or abatement activities.
 - 1. Properly containerize and remove all lead wastes from the work site.
 - 2. HEPA vacuum all surfaces including woodwork, walls, windows, window wells, and floors.
 - 3. Wet clean all surfaces with a cleaning solution.
 - 4. Allow all surfaces to dry and HEPA vacuum any remaining visible residue.

B. Exterior Cleaning.

- 1. Recover all visible debris from exterior areas.
- 2. HEPA vacuum surfaces that have been abated, paying particular attention to horizontal surfaces, such as window sills, wells, mullions, ledges, etc., both in the abated area and on nearby windows and surfaces.

3.11 FINAL CLEARANCE

- A. A lead mitigation and/or abatement work area shall be complete if lead dust levels on horizontal interior surfaces are below 40 micrograms per square foot (μg/sf) on floors or 200 micrograms per square foot (μg/sf) on other surfaces. At least 3 wipe samples per contained work area shall be collected from floors, window sills, countertops, tops of cabinets, or other representative surfaces.
- B. The contractor shall restore the work area to usable condition including reconnection of electrical, water and HVAC services, removal of barriers and contractor equipment, waste removal and disposal and returning furniture removed as required by Work Area Isolation and Preparation specified elsewhere in Part 3.

3.12 WASTE DISPOSAL

- A. All plaster, paint chips, lead dust, cleaning supplies, HEPA filters, vacuum contents and filters, disposable suits, and other concentrated lead-bearing waste shall be packed in at least two 6 mil plastic bags.
 - 1. Dispose of concentrated lead wastes separately from architectural components.
 - 2. Subject concentrated wastes to TCLP test to determine waste classification.
 - 3. Prepare a Waste Shipment Record, to be signed by the generator, shipper, and disposal site; to be returned to the generator within 45 days. IEPA and USEPA Generator I.D. numbers shall be provided by CSA Environmental Program staff.
- B. Architectural components, other items to which lead-based paint remains adhered, and cleaned plastic sheeting may be disposed of as common construction and demolition debris. Components shall be wrapped in 6 mil plastic sheeting and sealed with tape. Components shall be transported after school hours if carried through the building.
- C. All lead-bearing wastes shall be stored in covered, locked containers until transported off-site.
- D. Remove lead waste from the work site in accordance with RCRA and special waste disposal requirements.
- E. Transport all non-hazardous wastes in covered vehicles to an IEPA-approved landfill located within the State of Illinois.
- F. Transport all hazardous wastes in covered vehicles to a hazardous waste landfill permitted to accept lead wastes.
- G. Wastes from the site shall not be mixed with wastes from other sites.

ATTACHMENT: Appendix A – Environmental Scope Sheets

END OF SECTION

APPENDIX A

ENVIRONMENTAL SCOPE SHEETS

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Boy's/Southwest Bathroom, including entrance vestibule – First Floor

LBP Areas:

Substrate	Component	Walls				Ceiling	Floor	Response	Comments
		N	Е	S	W	C	F	Action	Comments
Plaster	Wall	X	X	X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LBP survey report that includes information about this room can be found in Specification Section 00 10 20. Bathroom is targeted for complete renovation, therefore, all material should be treated as LBP and addressed accordingly.

Substrate	Component	Walls				Ceiling	Floor	Response Action	Comments
		N	Е	S	W	С	F	Response Action	Comments
Mudded Fittings								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.
Preformed Pipe Insulation								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Boy's/Southwest Bathroom, including entrance vestibule – First Floor
	(continued)

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: South End of Main Hallway – First Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Comments
Plaster	Wall			Х	Х	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LBP survey report that includes information about this area can be found in Specification Section 00 10 20. Lower portion of south wall and middle and upper portions of West wall require mitigation/ stabilization if impacted by the planned renovation/demolition activities. If work related to replacement of above ceiling water lines will impact plaster ceiling, the ceiling material should be treated as LBP and addressed accordingly. If replacement of Emergency lighting battery packs and Exit signs impact plaster ceiling, the material should be treated as LBP and addressed accordingly.
Metal	Stair Handrail			X				LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LBP survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization is only necessary if the stairs are directly impacted by the planned renovation/demolition activities.
Metal	Stair Stringer			X				LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LBP survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization is only necessary if the stairs are directly impacted by the planned renovation/demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	South End of Main Hallway – First Floor (continued)
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ACM Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	F	Response Action	Comments
Preformed Pipe Insulation								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this area can be found in Specification Section 00 10 20. Material at this location is not included in the ACM Log, however, it is known to exist between the drop ceiling and plaster ceiling along the length of the hallway. If it will be impacted by the planned renovation/demolition activities, it must be managed accordingly as ACM.

Special Waste:

Substrate C	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Comments
Battery Pack for Emergency Lighting								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

LBP Areas:

LDI Alcas.									
Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Comments
Plaster	Wall	X	X	X	X			LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LBP survey report that includes information about this room can be found in Specification Section 00 10 20. Upper portion of south wall should be mitigated/stabilized if directly impacted by the planned renovation/demolition activities.

ACM Areas:

Substrate	Substrate Component		Wa	alls		Ceiling	Floor	Response Action	Comments	
Substrate	Component	N	Е	S	W	С	F	Response Action	Comments	
None								Not Applicable		

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Room 118 – First Floor

LBP Areas:

Substrate Compone	Component		Wa	alls	Ceiling	Floor	Response	Comments
Substrate	Component	N	N E S W C F Action	Action	Comments			
Plaster	Wall				X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LBP survey report that includes information about this room can be found in Specification Section 00 10 20. If work related to replacement of above ceiling water lines will impact plaster ceiling, that material should be treated as LBP and addressed accordingly.

Substrate	ubstrate Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	F	Response Action	Comments
Preformed Pipe Insulation								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Material at this location is not included in ACM Log, however, it is known to exist between the drop ceiling and plaster ceiling. If it will be impacted by renovation/demolition activities, it must be managed accordingly as ACM.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Room 118 – First Floor (continued)
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Special Waste:

Substrate	Substrate Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Lunchroom, including Kitchen, north and south storage rooms – First Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Comments
Plaster	Wall		X		X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Upper portion of east and west walls, soffit on east wall and ceilings should only be mitigated/stabilized if directly impacted by the planned renovation/demolition activities. Kitchen is at north end of space and is being converted into the library. If work related to replacement of above ceiling water lines will impact plaster ceiling, the ceiling material should be treated as LBP and addressed accordingly.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Lunchroom, including Kitchen, north and south storage rooms – First Floor (continued)

ACM Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	E	S	W	С	F	Response Action	Comments
Mastic	Vinyl Floor Tile						X	ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Remove all floor tile (12" x 12" and 9" x 9") and mastic throughout the space.
Preformed Pipe Insulation								ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Material at this location is not included in ACM Log, however, it is known to exist between the drop ceiling and plaster ceiling. If it will be impacted by renovation/demolition activities, it must be managed accordingly as ACM.

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Hallway north of Lunchroom/kitchen/Hallway south of Warm Air and Engine
	and Blower Rooms – First Floor

LBP Areas:

Substrate	Component		Walls			Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Plaster	Ceiling					Х		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact plaster ceiling, the ceiling material should be treated as LBP and addressed accordingly.

ACM Areas:

Substrate Component		Wa	alls		Ceiling	Floor	Response Action	Comments		
Substrate	rate Component		Е	S	W	C	F	Response Action	Comments	
None								Not Applicable		

Special Waste:

Substrate Component	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Substrate Component	N	Е	S	W	C	F	Action	Comments
None								Not Applicable.	

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Tank Room and west adjacent Storage Room (south of Boiler Room) – First
	Floor

LBP Areas:

Substrate	Component		Walls			Ceiling	Floor	Response	Comments
Substrate	Substrate Component	N	Е	S	W	С	F	Action	Comments
Plaster	Ceiling					X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact plaster ceiling, the ceiling material should be treated as LBP and addressed accordingly.

ACM Areas:

Substrate Component		Wa	alls		Ceiling	Floor	Response Action	Comments	
Substrate	Component	N	Е	S	W	C	F	Response Action	Comments
None								Not Applicable	

Special Waste:

Substrate Com	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
	Component	N	Е	S	W	C	F		Comments
None								Not Applicable	

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Boiler Room – First Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Substrate Component	N	Е	S	W	C	F	Action	
Brick, wood, metal, concrete	Miscellane ous							LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. No mitigation/stabilization needed for bathroom or pantry unless affected by the planned renovation/demolition activities. If the planned renovation/demolition activities will impact any identified surfaces including the ceiling, that material should be treated as LBP and addressed accordingly.

Substrate Component	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
	N	Е	S	W	С	F	Response 7 retion	Comments	
None								Not Applicable	

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Boiler Room – First Floor (continued)

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. Only light bulbs and ballasts impacted by renovation/demolition activities need to be managed. The school's building engineer maintains a supply of new bulbs and replacement ballasts in the Boiler Room. These should be relocated prior to the start of renovation or demolition activities.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Library (Room 106) – First Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Plaster	Wall	X	X	X	X			LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Upper and lower portions of all walls should be mitigated/stabilized if directly impacted by the planned renovation/demolition activities.
Wood	Ceiling					X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization is only necessary if the ceiling will be directly impacted by the planned renovation/demolition activities.

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments		
Substrate	Substrate Component		Е	S	W	С	F	Response 7 retion	Comments		
None								Not Applicable			

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Library (Room 106) – First Floor (continued)
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Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Sussiant Component	N	Е	S	W	C	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Girl's/Northwest Bathroom, including entrance vestibule – First Floor

LBP Areas:

Substrate Component	Component	Walls				Ceiling	Floor	Response	Comments
	N	E	S	W	C	F	Action	Comments	
Plaster	Wall	X	X	X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Bathroom is targeted for complete renovation, therefore, all material should be treated as LBP and addressed accordingly.

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Zuesaute Component	N	Е	S	W	С	F	rtesponse riedon	Comments
Mudded Fittings								ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.
Preformed Pipe Insulation								ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Girl's/Northwest Bathroom, including entrance vestibule – First Floor
	(continued)

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	3334	N	Е	S	W	C	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Office (Room 100) – First Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Comments
Plaster	Wall		X	X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. North wall should be only be mitigated/stabilized if directly impacted by the planned renovation/demolition activities.

ACM Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
		N	Е	S	W	С	F		Comments
None								Not Applicable	

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Vestibule B/Hallway north of Auditorium – First Floor

LBP Areas:

LDI Alcas.									
Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Comments
Plaster	Wall	X	X	X	X			LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact plaster walls, that material should be treated as LBP and addressed accordingly.

ACM Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments	
	Substrate	Component	N	E	S	W	C	F	Response Action	Comments
	None								Not Applicable	

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Commons
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Auditorium – First Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Plaster	Ceiling					X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization of plaster ceiling is only needed if planned renovation/demolition activities will impact plaster ceiling. If impacted, the ceiling material should be treated as LBP and addressed accordingly.

ACM Areas:

	nen micas.									
	Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
			N	Е	S	W	С	F		
	None								Not Applicable	

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Main Hallway – First Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Comments
Plaster	Wall	X	X		X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact plaster walls or ceiling, that material should be treated as LBP and addressed accordingly. If replacement of Emergency lighting battery packs and Exit signs impact plaster ceiling, the material should be treated as LBP and addressed accordingly.

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	F	Response / Retion	Comments
Preformed Pipe Insulation								ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this area can be found in Specification Section 00 10 20. Material at this location is not included in ACM Log, however, it is known to exist between the drop ceiling and plaster ceiling along the length of the hallway. If planned renovation/demolition activities will impact piping, that material should be treated as ACM and addressed accordingly.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Main Hallway – First Floor (continued)	
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Special Waste:

Substrate Compone	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
	Component	N	Е	S	W	С	F		Comments
Battery Pack for Emergency Lighting								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Boy's/Southwest Bathroom, including entrance vestibule – Second Floor

LBP Areas:

Substrate Comp	Component	Walls				Ceiling	Floor	Response	Comments
	Component	N	Е	S	W	C	F	Action	Comments
Plaster	Wall	X	X	X	X	Х		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Bathroom is targeted for complete renovation, therefore, all material should be treated as LBP and addressed accordingly.

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	F	response retion	Comments
Mudded Fittings								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.
Preformed Pipe Insulation								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Boy's/Southwest Bathroom, including entrance vestibule – Second Floor	
	(continued)	

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: South End of Main Hallway – Second Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Plaster	Wall			X	X			LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Lower portion of south and west walls will require mitigation/stabilization if directly impacted by renovation/demolition activities. If replacement of Emergency lighting battery packs and Exit signs impact plaster ceiling, the material should be treated as LBP and addressed accordingly.
Metal	Stair Handrail			X				LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.
Metal	Stair Stringer			X				LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/N	lame:	South	En	d of	Ma	in Hallv	vay – S	econd Floor (cont	inued)
Metal	Newel Pos	t		X				LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.
ACM Areas:									
Substrate			Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Componen	N	Е	S	W	С	F	Response Action	Comments
None								Not Applicable	

Special Waste:

Substrate (Component		Wa	alls		Ceiling	Floor	Response Action	Comments
		N	Е	S	W	С	F		
Battery Pack for Emergency Lighting								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

oom ID/Name:

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substitute Compo	Component	N	Е	S	W	C	F	Action	Comments
Plaster (closet only)	Wall	X	X	X				LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if renovation/demolition activities will directly affect the closet.

ACM Areas:

Substrate Component	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
	Component	N	Е	S	W	C	F	Response Action	Comments
None								Not Applicable	

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Girl's/Northwest Bathroom, including entrance vestibule – Second Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	F		Comments
Plaster	Wall	X	X	X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Bathroom is targeted for complete renovation, therefore, all material should be treated as LBP and addressed accordingly.

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	F		Comments
Mudded Fittings								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.
Preformed Pipe Insulation								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Girl's/Northwest Bathroom, including entrance vestibule – Second Floor	
	(continued)	

Special Waste:

Substrate Comp	Component		Wa	alls	Ceiling	Floor	Response	Comments
Substrate	Component	N E S W C F Action	Action	Comments				
Mercury Fluorescent Light Bulbs and light ballasts							Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Hallway north of Auditorium Balcony – Second Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	C	F		
Plaster	Wall	X	X	X	X			LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Walls will require mitigation/stabilization if directly impacted by renovation/demolition activities.
Metal	Stair Riser		X					LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.
Metal	Stair Handrail		X					LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Consultant/Project No.:

Environmental Design International inc. 05530-PS1651D-002

100% Issue Date:

December 10, 2012

School:

Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Hallway north of Auditorium Balcony – Second Floor (continued)
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Metal	Stair Stringer	X	LBP Mitigation Stabilize Paint, Prepare and Prim as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.
Metal	Newel Post	X	LBP Mitigation Stabilize Paint, Prepare and Prim as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.
Metal	Door	X	LBP Mitigation Stabilize Paint, Prepare and Prim as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the door.

HOM HICKS.									
Substrate Con	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
	Component	N	E	S	W	C	F		
None								Not Applicable	

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Hallway north of Auditorium Balcony – Second Floor (continued)
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Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Auditorium Balcony – Second Floor

LBP Areas:

LDF Areas:									
Substrate	Component			alls		Ceiling	Floor	Response Action	Comments
Plaster	Wall	X	E X	X	X	C X	F	LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization is only needed if the planned renovation/demolition activities directly affect the surfaces.
Plaster	Column, decorative wall, ceiling							LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization is only needed if the planned renovation/demolition activities directly affect the surfaces.
Metal	Door							LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization is only needed if the planned renovation/demolition activities directly affect the surfaces.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/N	Vame:	Audit	oriu	ım I	Balc	ony – Se	econd F	loor (continued)	
Metal	Handrail							LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Handrail is being removed, therefore, no additional action is needed.
ACM Areas:									
Substrate	Componer		W	alls		Ceiling	Floor	Response Action	Comments
Substrate	Componer	N	Е	S	W	С	F	Response Action	Comments
None								Not Applicable	

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Hallway south of Auditorium Balcony – Second Floor

LBP Areas:

LDI Aleas.			***	11		G :1:	T21		
Substrate	Component	N	E	alls S	w	Ceiling C	Floor	Response Action	Comments
Plaster	Wall		X	X				LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Walls will require mitigation/stabilization if directly impacted by renovation/demolition activities.
Metal	Stair Riser		X					LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.
Metal	Stair Handrail		X					LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Hallway south of Auditorium Balcony – Second Floor (continued)

Metal	Stair Stringer	X	LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.
Metal	Newel Post	X	LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.
Metal	Door	X	LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the door.
Wood	Baseboard	X	LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the baseboard.

Substrate	e Component		Wa	alls		Ceiling	Floor	Response Action	Comments		
Substrate	Component	N	Е	S	W	С	F	Response Action	Comments		
None								Not Applicable			

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Hallway south of Auditorium Balcony – Second Floor (continued)
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Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Main Hallway – Second Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Plaster	Wall	X	X		X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact plaster walls or ceiling, that material should be treated as LBP and addressed accordingly. If replacement of Emergency lighting battery packs and Exit signs impact plaster ceiling, the material should be treated as LBP and addressed accordingly.

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	F	Response Action	Comments
Preformed Pipe Insulation								ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this area can be found in Specification Section 00 10 20. Material at this location is not included in ACM Log, however, it is known to exist between the drop ceiling and plaster ceiling along the length of the hallway. If planned renovation/demolition activities will impact piping, that material should be treated as ACM and addressed accordingly.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Main Hallway – Second Floor (continued)
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Special Waste:

Substrate Cor	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
	Component	N	Е	S	W	С	F		
Battery Pack for Emergency Lighting								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Boy's/Southwest Bathroom, including entrance vestibule – Third Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Plaster	Wall	X	X	X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. For the main bathroom, the North wall should only be mitigated/stabilized if directly impacted by the planned renovation/demolition activities.
Metal	Pipe	X						LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20.

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
	Component	N	Е	S	W	С	F	response retion	
Mudded Fittings								ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.
Preformed Pipe Insulation								ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Boy's/Southwest Bathroom, including entrance vestibule – Third Floor
	(continued)

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: South End of Main Hallway – Third Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Plaster	Wall			X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Lower portion of south and west walls will require mitigation/stabilization if directly impacted by renovation/demolition activities. If replacement of Emergency lighting battery packs and Exit signs impact plaster ceiling, the material should be treated as LBP and addressed accordingly.
Metal	Stair Handrail			X				LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Consultant/Project No.:

Environmental Design International inc. 05530-PS1651D-002

100% Issue Date:

December 10, 2012

School:

Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	South End of Main Hallway – Third Floor (continued)
Room id/Mame.	South End of Main Hanway – Third Hoof (continued)

Metal	Stair Stringer	X	LBP Mitigation Stabilize Paint Prepare and Prepare and Prepare and Prepare and Prepare as needed for completion for scope of work.	LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization
Metal	Newel Post	X	LBP Mitigation Stabilize Paint Prepare and Prepare and Prepare and Prepare and Prepare as needed for completion for scope of work.	LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization

TI CITI TIII CUST								
Substrate	Component		Wa	alls	Ceiling	Floor	Paspansa Action	Comments
Substrate	Component	N	E S W C F	Comments				
None							Not Applicable	

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	South End of Main Hallway – Third Floor (continued)
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Special Waste:

Substrate	Component	Walls				Ceiling	Floor	Response	Comments
	Component	N	Е	S	W	С	F	Action	Comments
Battery Pack for Emergency Lighting								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: 7th/8th Grade Science Classroom (Room 314B) – Third Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Comments
Plaster	Wall	X	X	X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization of the walls is needed to facilitate the planned painting.
Metal	Vent		X					LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization of the vent is only needed if it will directly be impacted by the planned renovation/demolition activities.

110111111000									
Substrate Component	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
	N	Е	S	W	С	F	Response 7 tetion	Comments	
None								Not Applicable.	

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: 7th/8th Grade Science Classroom (Room 314B) – Third Floor (continued)

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.
Various laboratory chemicals and other products								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this room can be found in Specification Section 00 10 20. CPS/Bell School to manage household-type products. Abatement contractor to manage the materials in the small metal Corrosives cabinet near the window.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Girl's/Northwest Bathroom, including entrance vestibule – Third Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	E	S	W	С	F	Action	Comments
Plaster	Wall	X	X	X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. The north wall of the vestibule area should only be mitigated/stabilized if directly impacted by the planned renovation/demolition activities. For the main bathroom, the north wall should only be mitigated/stabilized if directly impacted by the planned renovation/demolition activities.
Metal	Vent		X					LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20.

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	F	Response Action	Comments
Mudded Fittings								ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20
Preformed Pipe Insulation								ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Girl's/Northwest Bathroom, including entrance vestibule – Third Floor
	(continued)

Special Waste:

Substrate	Component	Walls				Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Main Hallway – Third Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	
Plaster	Wall	X	X		X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact plaster walls or ceiling, that material should be treated as LBP and addressed accordingly. If replacement of Emergency lighting battery packs and Exit signs impact plaster ceiling, the material should be treated as LBP and addressed accordingly.

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	F	Response rection	
Preformed Pipe Insulation								ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this area can be found in Specification Section 00 10 20. Material at this location is not included in ACM Log, however, it is known to exist between the drop ceiling and plaster ceiling along the length of the hallway. If planned renovation/demolition activities will impact piping, that material should be treated as ACM and addressed accordingly.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Main Hallway – Third Floor (continued)	
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Special Waste:

Substrate Component	Component		Wa	alls		Ceiling	Floor	Response	Comments
	N	Е	S	W	С	F	Action	Comments	
Battery Pack for Emergency Lighting								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Music Room (Room 309) – Third Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Comments
Plaster	Wall	X	X	X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization of the walls is needed to facilitate the planned painting as part of the planned renovation/demolition activities.
Metal	Vent		X					LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization is only needed if it will directly be impacted by the planned renovation/demolition activities.

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate		N	Е	S	W	С	F	Response 7 retion	Comments
Mastic	9" x 9" vinyl Floor tile						X	ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. ACM floor tile located near main door and connecting door to Room 307.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Music Room (Room 309) – Third Floor (continued)

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	F		
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Environmental Design International inc. 05530-PS1651D-002 Managing Environmental

Consultant/Project No.: 100% Issue Date: December 10, 2012

Alexander Graham Bell Elementary School, 3730 North Oakley Avenue School:

Room ID/Name:

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate		N	Е	S	W	С	F	Action	Comments
Plaster	Wall	X	X	X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization is only needed if it will directly be impacted by the planned renovation/demolition activities.
Metal	Rims of basketball hoops	X	X	X				LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20.

ACM Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate		N	Е	S	W	С	F		
None								Not Applicable.	

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	
High Internsity Multi- Vapor® light bulbs								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Roof – Third Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	
Metal	Downspout		X					LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if renovation/demolition activities will directly affect the downspout.

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	F	Response Action	Comments
Roof Flashing								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Abatement only needed if the planned renovation/demolition activities will directly affect the flashing.
Roof Caulk								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Abatement only needed if the planned renovation/demolition activities will directly affect the caulk.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Roof – Third Floor (continued)
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Roof Flashing Caulk	ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Abatement only needed if the planned renovation/demolition activities will directly affect the caulk.
Roof Caulk Patch	ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Abatement only needed if the planned renovation/demolition activities will directly affect the patch.

Special Waste:

	Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
			N	Е	S	W	С	F		Comments
	None								Not Applicable.	

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Rooftop	
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LBP Areas:

Substrate	Component	Walls				Ceiling	Floor	Response	Comments
		N	Е	S	W	С	F	Action	Comments
None								Not Applicable	

Substrate	Component	Walls				Ceiling	Floor	Response Action	Comments
		N	Е	S	W	С	F	response 7 etion	Comments
Roof Flashing								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Abatement only needed if the planned renovation/demolition activities will directly affect the flashing.
Roof Caulk								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Abatement only needed if the planned renovation/demolition activities will directly affect the caulk.
Roof Flashing Caulk								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Abatement only needed if the planned renovation/demolition activities will directly affect the caulk.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/N	ame:	Roof	Rooftop (continued)								
Roof Caulk Patch								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Abatement only needed if the planned renovation/demolition activities will directly affect the patch.		
Special Waste	: 1							Г			
Substrate	Component	t 🗀	Wa	alls		Ceiling	Floor	Response Action	Comments		
		N	Е	S	W	C	F				
None								Not Applicable			

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

CPS/Bell School personnel will be responsible for the management of the mercury-containing light bulbs, light ballasts, and select other Hazardous Materials, identified at Bell School. The Abatement Contractor should confirm with PBC and/or the EC which specific Hazardous Materials need to be managed/disposed of.

END OF ENVIRONMENTAL SCOPE SHEETS FOR ALEXANDER GRAHAM BELL ELEMENTARY.

SECTION 02 86 13

HAZARDOUS AND UNIVERSAL WASTE MANAGEMENT

PART 1 - GENERAL

1.1 SUMMARY

- A. Related Documents: All terms and conditions of the Contract apply to this Section.
- B. Description of Work:
 - 1. This Section describes the segregation, packaging, labeling, transport, and disposal and/or recycling of waste materials generated by demolition/renovation activities and the subsequent shipment of properly packaged and labeled waste materials to open, permitted and Owner-approved disposal sites.
 - 2. The Contractor's Work includes work area preparation; sampling and analysis; onsite handling; supervision of all Work; preparation of reports; protection of on-site persons, utilities and property; and payment of all transport and disposal/recycling fees.

1.2 REFERENCES

A. General Applicability of Codes and Regulations:

Except to the extent that more explicit or more stringent requirements are written directly into the Contract Documents, all applicable codes and regulations have the same force and effect (and are made a part of the Contract Documents by reference) as if copied directly into the Contract Documents, or as if published copies are bound herewith.

- B. Contractor Responsibility
 - 1. The Contractor shall assume full responsibility and liability for the compliance with all applicable federal, state, and local regulations pertaining to hazardous, special and universal waste management and disposal/recycling.
 - 2. Notice shall be provided to the Owner a minimum of 2 working days prior to the removal of any hazardous, special or universal waste and/or recycled hazardous, special or universal waste from the site.
 - 3. Notice will be provided to the Owner within 4 hours of any environmental problems, complaints, fines, citations or issues by any government body or regulatory agency pertaining to hazardous, special or universal waste management and disposal. Written confirmation will be provided to the Owner within 48 hours of the incident that indicates that all problems and issues have been satisfactory addressed.

C. Federal Requirements:

- 1. Federal requirements which govern the management, hauling and disposal of hazardous, special and universal waste/recycled material include but are not limited to the following:
 - a. DOT: U. S. Department of Transportation, including but not limited to the following:
 - i. Hazardous Substances, Title 49, Part 171 and 172 of the Code of Federal Regulations.
 - ii. Hazardous Material Regulations, General Awareness and Training Requirements for Handlers, Loaders and Drivers, Title 49, Parts 171-180 of the Code of Federal Regulations.
 - iii. Hazardous Material Regulations, Editorial and Technical Revisions, Title 49, Parts 171-180 of the Code of Federal Regulations.
 - b. EPA: U. S. Environmental Protection Agency (EPA), including but not limited to the following:
 - i. Management of Hazardous Wastes Resource Conservation and Recovery Act (RCRA), Title 40, Parts 260-299 of the Code of Federal Regulations.
 - ii. Polychlorinated Biphenyls (PCBs) Manufacturing, Processing, Distribution In Commerce, and Use Prohibitions, Title 40, Parts 761, of the Code of Federal Regulations.
 - iii. Protection of Stratospheric Ozone, Title 40, Part 82 of the Code of Federal Regulations.
 - iv. Comprehensive Environmental Response, Compensation and Liability Act (CERCLA), Title 42, Section 103.
 - v. Universal Waste Rule, Title 40, Part 273 of the Code of Federal Regulations.
 - c. LABOR: Occupational Safety and Health Administration, including but not limited to:
 - i. Occupational Safety and Health Guidelines, Respiratory Protection, Title 29, Part 1910.134.
 - ii. Occupational Safety and Health Guidelines, Occupational Safety and Health Standards, Lead, Title 29, Part 1910.1025.
 - iii. Occupational Safety and Health Guidelines, Occupational Safety and Health Standards, Hazard Communication, Title 29, Part 1910.1200.
 - iv. Safety and Health Guidelines for Construction, Title 29, Part 1926 of the Code of Federal Regulations.
- D. State Requirements: Abide by all state requirements which govern the management, hauling and disposal of hazardous, special and universal waste/recycled material. In Illinois, this includes, but is not limited to the following:

- 1. Title 35 of the Illinois Administration Code (IAC), including but not limited to the following:
 - a. Wastestream Authorization, IAC Chapter I, Subpart b, Part 709.
 - Hazardous Waste Management Systems: General, IAC Chapter I, Subchapter c, Part 720
 - Identification & Listing of Hazardous Waste, IAC Chapter I, Subchapter c, Part
 721
 - d. Standards Applicable to Generators of Hazardous Waste, IAC Chapter I, Subchapter c, Part 722.
 - e. Standards Applicable to Transporters of Hazardous Waste, IAC Chapter I, Subchapter c, Part 723.
 - f. Standards Applicable to Treaters, Storers, and Disposers of Hazardous Waste, IAC Chapter I, Subchapter c, Part 724.
 - g. Interim Status Standards of Hazardous Waste Treaters, Storers, and Disposers, IAC Chapter I, Subchapter c, Part 725.
 - h. Standards for the Management of Specific Hazardous Waste and Specific Types of Hazardous Waste Management Facilities, IAC Chapter I, Subpart c, Part 726.
 - i. Land Disposal Restrictions, IAC Chapter I, Subchapter c, Part 728.
 - j. Universal Waste Management, IAC Chapter I, Subchapter d, Part 733.
 - k. Solid Waste, IAC Chapter I, Subchapter i, Part 807.
 - l. Special Waste Classifications, IAC Chapter I, Subchapter i, Part 808.
 - m. Special Waste Hauling, IAC Chapter I, Subchapter i, Part 809.
 - n. Standards for New Solid Waste Landfills, IAC Chapter I, Subchapter i, Part 811.
 - o. Procedural Requirements for Permitted Landfills, IAC Chapter I, Subchapter i, Part 813.
 - p. Standards for Existing Landfills and Units, IAC Chapter I, Subchapter g, Part 814
 - q. Standards for Management of Used Oil, IAC Chapter I, Subchapter e, Part 739.
- E. Local Requirements: Abide by all local requirements as outlines within the Municipal Code of the City of Chicago which governs the management, hauling, and disposal of hazardous, special and universal waste/recycled material.

1.3 DEFINITIONS

- A. Capacitor: A device for accumulating and holding a charge of electricity and consisting of conducting surfaces separated by dielectric fluid.
- B. Chemical Waste Landfill: an open and approved landfill, permitted under 35 IAC Subtitle G Part 814 at which protection against risk of injury to health or the environment from migration of PCBs to land, water or the atmosphere is provided from PCBs and PCB items deposited therein by locating, engineering, and operating the landfill as specified in 40 CFR 1761.75.
- C. Disposal: Intentionally or accidentally to discard, throw away or otherwise complete or terminate the useful life of PCBs and PCB items. Disposal includes spills, leaks, and other uncontrolled discharges of PCBs as well as actions related to containing, transporting, destroying, degrading, decontaminating, or confining PCBs and PCB items.

- D. CFR: The Code of Federal Regulations is the basic component of the Federal Register publication system. The CFR is a codification of the regulations of the various Federal Agencies.
- E. Component: All removable parts/materials which make up ballasts, bulbs, batteries, and other electrical equipment, a percentage of which can be recycled.
- F. Container: Any portable device, in which material is sorted, transported, treated, disposed of, or otherwise handled.
- G. Disposal Facility: A facility or part of a facility at which hazardous waste is intentionally placed into or on any land or water, and at which waste will remain after closure.
- H. EPA Identification: The unique number assigned by the EPA to each generator or transporter of hazardous waste, and each treatment, storage or disposal facility.
- I. Fluorescent light ballast: A device that electrically controls fluorescent light fixtures and that includes a capacitor containing 0.1 kg or less of dielectric.
- J. Leak or leaking: Any instance in which PCB Article, PCB Container, or PCB Equipment has any PCBs on any portion of its external surface.
- K. Facility: All contiguous land, structures, other appurtenances, and improvements on the land, used for treating, storing or disposing of hazardous waste. A facility may consist of several treatment, storage, or disposal operational units, e.g. one or more landfills, surface impoundments, or a combination of them.
- L. On-site: Within the boundaries of a contiguous property unit.
- M. Landfill: an open and permitted disposal facility or part of a facility where hazardous and special wastes are placed in or on land, and which is not a land treatment facility, a surface impoundment, or a combination of them.
- N. Manifest: The shipping document, EPA form 7710-53, used for identifying the quantity, composition, origin, routing, and destination of hazardous waste during its transportation from the point of generation to the point of treatment, storage or disposal.
- O. Polychlorinated Biphenyls (PCBs): Any chemical substance that is limited to the biphenyl molecule that has been chlorinated to varying degrees or any combination of substances which contains such substance.
- P. PCB Article Container: Any package, can, bottle, bag, barrel, drum, tank, or other device that contains PCB Articles or PCB Equipment, and whose surface(s) has not been in direct contact with PCBs.
- Q. PCB Container: Any package, can bottle, bag, barrel, drum, tank, or other device that contains PCBs or PCB Articles and whose surface(s) has been in direct contact with PCBs.
- R. PCB Item: Any PCB Article, PCB Article Container, PCB Container, or PCB Equipment, that deliberately or unintentionally contains or has as a part of it any PCB or PCBs.

- S. Recover Refrigerant: To remove refrigerant in any condition from an appliance without necessarily testing or processing it in any way.
- T. Recycle Refrigerant: To extract refrigerant from an appliance and clean refrigerant for reuse without meeting all of the requirements for reclamation. In general, recycled refrigerant is refrigerant that is cleaned using oil separation and single or multiple passes through devices such as replaceable-core filter-driers, which reduce moisture, acidity, and particulate matter.
- U. Reclaim Refrigerant: To reprocess refrigerant to at least the purity specified in Air-Conditioning and Refrigeration Institute (ARI) Standard 700-1988, "Specification for Fluorocarbon refrigerants", and to verify this purity using the analytical methodology prescribed in the standard. In general reclamation involves the use of processes or procedures available only at the processing or manufacturing facility.
- V. Storage: The holding of hazardous waste for a temporary period, at the end of which the hazardous waste is treated, destroyed, disposed of or stored elsewhere.
- W. Toxic Characteristic Leaching Procedure (TCLP): A laboratory test method to determine the mobility of both organic and inorganic compounds present in liquid, solid, and multiphasic wastes performed in accordance with test methods required under 40 CFR Part 261 and 268.
- X. Transporter: Any person engaged in the off-site transportation of special waste and/or hazardous waste within the United States, by air, rail, highway or water, if such transportation requires a manifest under 40 CFR Part 262.

1.4 QUALITY ASSURANCE

- A. Work outlined in this Section must be performed by a qualified Contractor, with a minimum of 10 years experience, who is thoroughly familiar with working with regulated waste materials of similar size and scope, the Contractor must be familiar with and capable of complying with all federal, state, and local regulatory requirements pertaining to waste handling.
- B. Medical Examinations: The Contractor shall provide workers with a comprehensive medical examination as required by 29 CFR 1910.134 and 29 CFR 1926.62. The examination will not be required if adequate records show that employees have been examined as required within the last year. The Contractor shall institute a medical surveillance program for all employees who are or may be exposed above the action level for more than 30 days per year.

1.5 WORK INCLUDED

- A. The work includes all labor, equipment, materials, and supplies necessary to perform the Scope of Work in the Documents by the procedures described herein. The contractor, by submitting a bid for the work, represents itself as knowledgeable and expert in the performance of the work, and includes all things usually and customarily necessary to provide a complete and finished job, whether specifically mentioned or not. Related work may be shown in other related documents prepared by others, if applicable and as listed below:
 - 1. Division 01 Section "Summary of Work."

- 2. Division 01 Section "Submittals."
- 3. Division 01 Section "Project Record Documents."
- 4. Division 02 Section "Asbestos Abatement Interior."
- 5. Division 02 Section "Asbestos Abatement Exterior."
- 6. Division 02 Section "Lead-Based Paint Mitigation/Abatement."
- B. Compliance with all applicable laws, regulations, standards, and these specifications. In the case of a conflict, the contractor shall comply with the most stringent.
- C. Contractor is required to fully comply with IDPH rules and these specifications unless a variance is granted by IDPH. Any variances obtained by the EC will be listed in the Documents.
- D. All licenses, accreditations, permits, fees, notifications, reports, or other documents required by law, regulation, this specification, or the Documents.
- E. Provide project closeout documentation to the APM within thirty (30) days after final clearance. This documentation shall include, but is not limited to, submittals specified elsewhere in this Section.

1.6 SCOPE OF WORK

- A. The known and suspected hazardous materials and universal wastes identified during the inventory that need to be managed as part of the planned renovation and demolition activities were:
 - Battery packs for Emergency Lighting stations along the main hallways (all three floors);
 - Light bulbs and ballast in most rooms throughout the building (all three floors); and
 - Various laboratory chemicals in Room 314B.

Material locations and quantities should be verified by the contractor. The information provided in the ACM Survey Report included in Specification Section 00 10 20 of these Project Specifications is included for information only. Additionally, encountered materials similar to those identified as Haz Mat and Universal Wastes by the survey should also be considered to be Haz Mat and Universal Wastes if encountered during renovation and/or demolition activities. However, it should be noted that some of the material identified in the Haz Mat and Universal Wastes Survey report will be retained by Alexander Graham Bell Elementary School (Bell School) for future use/reuse or management. Among these materials are the light bulbs and light ballasts present in different locations throughout the Bell School building, laboratory chemicals identified by Bell School personnel, and miscellaneous cleaning and other retail products. As much as practical/possible, these materials will be identified/labeled accordingly by school personnel.

- B. More specific details regarding room by room abatement are presented in the Scope Sheets included as Appendix A of this Section.
- C. If other suspect Haz Mat and Universal Wastes are encountered by the AC during abatement activities, those materials must be assessed and then managed appropriately after consulting with PBC.

1.7 SUBMITTALS

A. Before start of any hazardous waste removal Work, the Contractor must submit a Hazardous Waste Management Plan to the Owner fifteen (15) days prior to the start of Work.

- B. During the work, the Contractor must submit the following to the Owner, with ten (10) days of activity, off-site removal, or completion of work if duration is less:
 - 1. TCLP test results, as required to characterize waste paint chip debris for segregation and packaging purposes prior to transport from the site.
 - 2. Submit copies of all executed manifests and disposal site receipts and waste quantities within ten (10) days to the Owner.
 - Receipts for all recycled materials accepted at authorized recycling facilities. The
 receipts will include the number of components recycled as well as the amount of
 materials recycled and/or disposed.
 - 4. Documents for the removal, handling, recycling or disposal of CFC Refrigerant/Reclamation.
 - 5. Daily Reports list names of active workers for each day, work starting and stopping times, visitors to the site, and description of Work accomplished.

C. Submittal Review

- 1. Review of submittals or any comments made do not relieve the Contractor from compliance with the requirements of the contract specifications and drawings. The purpose of this check is to review for general conformance with the design concept of the project and general compliance with the information given in the Contract Documents.
- 2. The Contractor must not begin any Work applicable to this section until all required submittals have been reviewed and accepted by the Owner.

1.8 HAZARDOUS WASTE PLAN REQUIREMENTS

- A. The Contractor must prepare a Hazardous Waste Plan designating appropriate procedures and equipment for performing the Work. The Hazardous Waste Plan must address the proper management/handling and disposal/recycling of wastes generated during Work activities. The Contractor's Hazardous Waste Plan for this project must include as a minimum the items listed below:
 - 1. List of Hazardous Waste Equipment
 - a. A description of the proposed equipment to be used during the removal, handling, temporary storage and transport of hazardous materials related to the Work.
 - 2. Hazardous Material Handling procedures including a description of the method of transportation and storage of each type of hazardous material, for movement on and off site. Contractor shall provide a description of procedures for on-site characterization of chemicals for consolidation prior to disposal/recycling. The plan will include the following documentation for each transporter:

- a. A copy of state and local special waste and/or hazardous waste hauler licenses for each transporter must be provided in the Plan.
- b. U.S. EPA Identification Number of waste hauler.
- c. Current list of all transporting vehicles to be used including:
 - i. Vehicles make, model and year.
 - ii. Serial number for each vehicle.
 - iii. Vehicle license number.
 - iv. Number of axels.
 - v. Weight capacity of vehicle.
- d. A list of all licensed qualified truck drivers. Drivers should be able to provide their drivers license upon request.
- e. Instances where rail haulers are being used, copies of all applicable permits and licenses for the load on/off site location(s) and/or transfer location(s) will be provided.
- 3. Contractor shall provide the following documentation for each disposal/recycling facility:
 - a. Name and address of waste disposal facility where hazardous waste materials are to be disposed including:
 - i) Contact person and telephone number.
 - ii) Copy of state license and permit.
 - iii) Disposal facility permits.
 - b. A signed statement from an authorized representative of the recycling or disposal facility stating the percentage of recycled materials for each of the components including the estimated percentage pertaining to each component which has no recycling value.
- 4. Safety Precautions Personnel
 - a. List safety equipment and clothing to be used per OSHA regulations.
 - b. A description of emergency procedures to be followed in case of physical contact, ingestion, inhalation, etc.
- 5. Emergency Spills
 - a. A description of methods to be used for containment.
 - b. A description of methods to be used for collection and disposal.
 - c. A description of methods and materials to be used to restore areas harmed by emergency spills.
- 6. Lead-containing Paint Management
 - a. A description of the work procedures that will be utilized to minimize the generation of airborne lead into the environment.
- 7. In addition, the Plan will provide:
 - a. Specimen copy of Uniform Hazardous Waste Manifest form.
 - b. Copy of EPA "Notice of Hazardous Waste Activity" form.

- c. Copy of forms and permits required by federal, state, and local agencies.
- d. Sample of disposal label(s) to be used.

PART 2 - PRODUCTS

2.1 EQUIPMENT/MATERIALS

- A. Disposal Bags: Provide 6 mil (0.15 mm) thick leak-tight polyethylene bags.
- B. DOT Hazardous Waste Disposal Drums: Provide DOT 17-H Open -Top Drums (55-gallon) in accordance with DOT title 49 CFR Parts 173, 177, 178, and 179.
- C. Fiberboard Drums, cylindrical containers manufactured from sturdy fiberboard will be utilized for storage transportation of electrical equipment.
- D. PCB containing ballasts shall be place in 55-gallon drums with vermiculite packing. The drums will be sealed, and labeled as containing hazardous PCB waste. The label shall also include the name and address of the parcel. However, if ballasts are damaged they shall be stored prior to disposal in accordance with 40 CFR 761.65.
- E. DOT Hazardous Waste Labels: in accordance with DOT regulations Title 49 CFR parts 173, 177, 178, and 179.
- F. Corrugated "Gaylord" Boxes with the use of a liner will be used to store and transport bulk materials which will be kept on pallets during storage and transportation.
- G. Materials to be used to restore areas harmed by emergency spills.
- H. Safety equipment and associated clothing to be used.
- I. Hazardous material manifests and other related forms required by state and local agencies.
- J. Utilize equipment to recover refrigerant that is appropriate for the following:
 - 1. Type of system encountered
 - 2. Refrigerant type
 - 3. Achieving IEPA-mandated vacuum levels

PART 3 - EXECUTION

3.1 GENERAL REQUIREMENTS

- A. The Contractor shall train each employee performing Work prior to the time of initial job assignment in accordance with applicable regulations.
- B. Respiratory Protection Program:

- 1. The Contractor shall furnish each employee required to wear a negative pressure respirator or other appropriate type with a respirator fit test at the time of initial fitting and at least every 6 months thereafter if required by 29 CFR 1910.1025.
- 2. The Contractor shall establish and implement a respiratory protection program as required by 29 CFR 1910.134 and 29 CFR 1926.62.
- C. Hazard Communication Program: Establish and implement a Hazard Communication Program as required by 29 CFR 1910.1200.
- D. Post warning signs at entry points to hazardous Work area, as necessary.
- E. Segregate, package, label, transport and dispose of Hazardous Waste in accordance with DOT, EPA, state, and local regulations.
- F. Scheduling/Sequencing of the demolition and/or abatement is to be coordinated by the Contractor.
- G. Extreme care shall be used to prevent leakage of chemicals, liquid wastes, refrigerant, etc. during removal processes.
- H. Do not mix potentially hazardous waste streams or different refrigerants in the same recovery vessel. Where feasible, separate each type of hazardous waste from other types of hazardous wastes and construction waste.
- I. All electrical circuits shall be de-energized and locked out prior to removal of ballasts. Contractor shall provide temporary lighting as needed.
- J. The Contractor shall identify the location and Commissionership of all on-site transformers. The contents from each transformer shall be characterized for PCB content by the Contractor for proper disposal.
- K. Contractor shall determine location and type of each radiological waste. Contractor shall make all arrangements from the proper decommissioning of equipment and disposal of related materials.

3.2 HAZARDOUS WASTE DESIGNATION

- A. Where not otherwise designated by the Owner as hazardous waste, characterize applicable suspect waste products by conducting representative TCLP testing and referencing 40 CFR Part 261.
- B. Work shall include characterization and proper disposal of any soot contained within boilers, incinerators, or stacks; maintenance fluids within heating/cooling equipment; hazardous chemicals; storage tanks; or lead content of paint present.
- C. Fluids from transformers, electrical equipment, hydraulic equipment, etc. shall be characterized for PCB content per 40 CFR Part 761.

- D. Representative sampling of waste products will be in accordance with EPA Document SW 846.
- E. TCLP test analysis will be performed in accordance with EPA Method 1311.
- F. Radiological Wastes shall be classified in accordance with the NRC operating agreement.

3.3 HAZARDOUS WASTE

- A. The following waste products are designated by the Owner as non-salvageable and as Hazardous Waste Types:
 - 1. Waste Type A: PCB waste.
 - a. PCB-containing ballasts from fluorescent light fixtures.
 - b. PCB-containing electrical transformers and switch gears.
 - c. PCB-containing hydraulic fluid, which can be found within but not limited to the following equipment:
 - i. Hydraulic-lift elevators
 - ii. Hydraulic trash compactors
 - iii. Hydraulic loading dock lifts
 - 2. Waste Type B: Mercury-containing waste.
 - a. Thermostats with mercury switches. Individually bagged mercury-containing thermostats.
 - b. Fluorescent and mercury-vapor lamps/bulbs.
 - c. Thermometers.
 - d. Gauges and regulators (including those found in waste medical equipment).
 - e. Elemental mercury.
 - 3. Waste Type C: Medical Waste.
 - a. Used and unused sharps.
 - b. Contents of bio-hazard waste containers, including drums and bins.
 - c. Surplus medical supplies.
 - d. Contents of medical devices, such as dialysis machines, ventilators.
 - e. Human and animal pathological wastes including tissue samples stored on slides and preserved and unpreserved specimens.
 - 4. Waste Type D: Chemical Wastes.
 - a. Cleaning chemicals such as bleach, ammonia, carpet cleaner, etc.
 - b. Laboratory chemicals such as xylenes, benzene, acetic acid, dyes, formaldehyde, etc.
 - c. Boiler and water treatment chemicals.
 - d. Developing chemicals associated with the processing of x-rays and other photographic images, both used and virgin product.
 - e. Unused medicine.

- f. Building maintenance chemicals such as paint, adhesives, glazing compound, caulk compound, roofing materials, concrete binder, resurfacing compounds, etc.
- g. Equipment maintenance chemicals such as lubricants, solvents, and oils.
- h. Fuels, such as gasoline, No. 2 Fuel Oil, and diesel fuel.
- i. Equipment and vessels containing chemicals, such as fire extinguishers, gas cylinders, batteries, and film developing equipment.

5. Waste Type E: Refrigerants and CFCs

- a. Refrigerators and freezers.
- b. Air Conditioning units.
- c. Cryogenic Supplies.
- d. Bulk storage of refrigerants.

6. Waste Type F: Equipment

- a. Mechanical equipment, such as compressors, generators, compressors, water conditioning vessels, motors, etc.
- b. Electrical equipment such as televisions, computers, monitors, current controllers, etc.
- c. Medical equipment such as vital signs monitors, incubators, crash carts, MRIs, ultrasounds, ventilators, dialysis machines, etc.

7. Waste Type G: Radiological Waste

- a. Drummed Radioactive waste.
- b. Equipment that uses a radioactive source including x-rays, mammograms, CAT scans, electron microscopes, scintillation spectrometers, etc.
- c. Smoke detectors.
- 8. Waste Type H: Lead-containing waste.
 - a. Lead paint (liquid or containerized paint wastes).
 - b. Lead-contaminated wastes (paint chips, loose debris, etc.).

9. Waste Type I: Other

- a. Drums of hazardous waste generated prior to the start of the contract.
- b. Wastes accumulated in Crock Pots.
- c. Lab trap drain wastes.
- d. Soot encountered in stacks, incinerators, or associated equipment.

3.4 HAZARDOUS WASTE PACKAGING AND LABELING

- A. Package each segregated Hazardous Waste Type in containers for offsite removal and disposal/recycle. **IMPORTANT: Do Not Mix Waste Streams.**
 - 1. Waste Types A, B, C and I, as applicable.

- a. Package in DOT 17-H Open-Top Drums polyethylene disposal bag liners in accordance with 49 CFR Parts 171-180.
- b. Fill to capacity only with waste.
- c. Install gasket on lid, apply lock ring, and seal.
- d. Apply Hazardous Waste Label to drum side.
- e. Enter required DOT shipping data per applicable regulations.
- f. Adjacent to each label, enter the date indicating when waste was first placed in each drum.
- 2. Waste Type D Chemical Wastes
 - a. Package other wastes as applicable in accordance with Hazardous Wastes Resource Conservation and Recovery Act (RCRA), Title 40, Parts 260-299 of the Code of Federal Regulations. Overpack drums shall be required as necessary to complete Work.
- 3. Waste Type E Refrigerants and CFCs
 - a. Reference Section 3.8 for details.
- 4. Waste Type F Equipment
 - a. Package all equipment in closable and lockable containers for off-site removal. Ensure that all liquids, gases or other regulated materials are removed from equipment, as applicable, prior to placement in containers. Comply with all DOT regulations for each type of equipment.
- 5. Waste Type G Radiological Wastes
 - a. All radiological equipment shall be packaged and shipped in accordance with 32 IAC 341 regulations.
- 6. Waste Type H Lead-containing Wastes
 - a. Handle, store, transport, and dispose lead or lead-contaminated waste in accordance with 40 CFR 260, 40 CFR 261, 40 CFR 262, 40 CFR 263, 40 CFR 264, and 40 CFR 265.
 - b. Comply with land disposal restriction notification requirements as required by 40 CFR 268.
 - c. Non-hazardous waste may be disposed of as demolition debris (general refuse).
 - d. Submit results of TCLP testing to the Owner prior to disposal.
- B. Sealed and Labeled Containers: maintain all containers in a continuously sealed condition after they have been sealed.
 - 1. Do not reopen sealed containers

2. Do not place additional waste in sealed containers.

3.5 TEMPORARY STORAGE

- A. Partially filled containers of hazardous waste may be stored at the Work site for intermittent packaging provided that the following conditions are met:
 - 1. Each container is properly labeled when it is first placed in service, including the date:
 - 2. Each container remains closed at all times except when compatible waste types are added:
 - 3. Each Work site must be secured and/or attended at all times; and
 - 4. When moved from site to site, each container remains within the geographic boundaries of the facility without moving nor crossing public access highways; and
 - 5. UNDER NO CIRUMSTANCES WILL THE ACCUMULATED WASTE REMAIN ON SITE BEYOND NINETY (90) DAYS FROM THE DAY THAT ACCUMULATION IN THE CONTAINER WAS INITIATED.

3.6 REMOVAL OF HAZARDOUS WASTES

- A. Immediately seal containers of hazardous waste as each the container is filled. Remove containers of hazardous waste from the Work site within forty-eight (48) hours of being filled.
- B. Transporting filled containers from the Work site to an approved disposal site or recycling center utilizing licensed hauler.
- C. All fluorescent light ballasts shall be removed. Those labeled "NO PCBs" shall be packaged separately from those which indicate PCB or do not indicate PCB condition.
- D. Subject to the Owner's approval, the Contractor shall arrange with the electric utility provider for the removal of transformers which are owned by the utility provider from the site.
- E. Subject to the Owner's approval, the contractor shall remove and dispose of all transformers which are not owned by the electric utility provider.
- F. Continuously maintain custody of all hazardous material generated at the Work site including security, short-term storage, transportation and disposition until custody is transferred to an approved disposal site or recycling center.
- G. Do not remove, or cause to be removed, hazardous waste from the Property without a legally executed Uniform Hazardous Waste manifest.
- H. At completion of hauling and disposal of each load, submit copy of waste manifest, chain of custody form, and landfill receipt to the Owner.

3.7 RECYCLING AND RECOVERY

- A. Turn over waste which contains materials for which recovery and/or recycling is possible to an approved recycling center. Materials subject to recycling include, but are not limited to:
 - 1. Fluorescent light tubes.
 - 2. Lead acid batteries.
 - 3. Combustible lead-based painted building components and lead-based paint chips.
 - 4. Televisions and computers.
 - 5. Ethylene Glycol or other related fluids found within cooling systems.
 - 6. Mechanical and medical equipment.
 - 7. Non-PCB-containing oils.
 - 8. Fuel.
 - 9. Maintenance chemicals.
 - 10. Gas cylinders and fire extinguishers.
 - 11. Lead Shielding Materials.

3.8 STORAGE & TRANSPORTATION OF REFRIGERANTS/CFCs

- A. Use proper storage vessel when recovering refrigerants.
 - 1. IDOT containers meeting the ARI standard.
 - 2. Container working pressure rating must comply with IDOT requirements (49 CFR).
 - a. For Refrigerant HCFC-22: Minimum working pressure rating of 260 psig.
 - b. For Refrigerant CFC-11 (Low-Pressure Refrigerants): Drums of steel construction and designated as 17C or 17E.
 - 3. Open top and plastic drums shall not be used.
 - 4. Previously filled, disposable cylinders shall not be used to store or transport recovered refrigerants.
- B. All recovery vessels shall be visually inspected by the Contractor prior to filling. The Contractor shall inspect and provide the following upon request:
 - 1. Verification of proper IDOT specification.
 - 2. Pressure rating verification.

- 3. Current hydrostatic test date.
- 4. Cylinder shall be free of surface dents and imperfections.
- C. Provide required labeling for recovery vessel.
- D. Return all refrigerant to reclamation facilities to be reprocessed to ARI 700 1988 Standards or dispose in an approved facility.
- E. The Contractor shall provide the Owner with required documents for CFC Refrigerant/Reclamation within ten (10) days.

3.9 REMOVAL OF NON-HAZARDOUS WASTE MATERIAL

- A. Transport and legally dispose of non-hazardous waste products, materials, residues and refuse at a location not on City's property.
- B. Non-hazardous waste products, materials, residues and refuse include, but are not necessarily limited to:
 - 1. Materials which are determined to be non-hazardous wastes through objective sampling in accordance with EPA Document SW-846 and laboratory analysis in accordance with EPA Method 1311.
 - 2. Emptied hazardous material containers: containers holding a material with constituents listed on the MSDS as hazardous.
 - a. When a container is emptied of its hazardous contents by pouring or scraping so that less than one inch of material remains in the bottom of the container, the container is considered "empty" and is not in itself a hazardous waste.
 - b. Emptied hazardous material containers may be disposed of as construction debris waste (i.e. non-hazardous).
 - 3. Personal protective clothing and safety equipment with de minimis or trace contamination.
- C. Keep premises in a clean and orderly condition during performance of all Work.
- D. Place non-hazardous construction debris wastes in secure containers for local landfill disposal on a daily basis.

PART 4 – MEASUREMENT AND PAYMENT

4.1 BASE CONTRACT PRICE – All work specified in this Section shall be included in the Base Contract Price, except as noted below.

ATTACHMENT: Appendix A – Environmental Scope Sheets

END OF SECTION 02 86 13

APPENDIX A

ENVIRONMENTAL SCOPE SHEETS

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Boy's/Southwest Bathroom, including entrance vestibule – First Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Substrate Component	N	Е	S	W	C	F	Action	Comments
Plaster	Wall	X	X	X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LBP survey report that includes information about this room can be found in Specification Section 00 10 20. Bathroom is targeted for complete renovation, therefore, all material should be treated as LBP and addressed accordingly.

ACM Areas:

Substrate C	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	F	Response Action	Comments
Mudded Fittings								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.
Preformed Pipe Insulation								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Boy's/Southwest Bathroom, including entrance vestibule – First Floor
	(continued)

Special Waste:

Substrate	Substrate Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Substrate Component	N	Е	S	W	C	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: South End of Main Hallway – First Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Comments
Plaster	Wall			Х	Х	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LBP survey report that includes information about this area can be found in Specification Section 00 10 20. Lower portion of south wall and middle and upper portions of West wall require mitigation/ stabilization if impacted by the planned renovation/demolition activities. If work related to replacement of above ceiling water lines will impact plaster ceiling, the ceiling material should be treated as LBP and addressed accordingly. If replacement of Emergency lighting battery packs and Exit signs impact plaster ceiling, the material should be treated as LBP and addressed accordingly.
Metal	Stair Handrail			X				LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LBP survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization is only necessary if the stairs are directly impacted by the planned renovation/demolition activities.
Metal	Stair Stringer			X				LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LBP survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization is only necessary if the stairs are directly impacted by the planned renovation/demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	South End of Main Hallway – First Floor (continued)
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ACM Areas:

Substrate	Substrate Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate Component	N	Е	S	W	С	F	Response Action	Comments	
Preformed Pipe Insulation								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this area can be found in Specification Section 00 10 20. Material at this location is not included in the ACM Log, however, it is known to exist between the drop ceiling and plaster ceiling along the length of the hallway. If it will be impacted by the planned renovation/demolition activities, it must be managed accordingly as ACM.

Special Waste:

Substrata	Substrate Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate		N	Е	S	W	C	F		
Battery Pack for Emergency Lighting								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

LBP Areas:

LDI Alcas.									
Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Comments
Plaster	Wall	X	X	X	X			LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LBP survey report that includes information about this room can be found in Specification Section 00 10 20. Upper portion of south wall should be mitigated/stabilized if directly impacted by the planned renovation/demolition activities.

ACM Areas:

Substrate Component	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
	N	Е	S	W	С	F	Response Action	Comments	
None								Not Applicable	

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Room 118 – First Floor

LBP Areas:

Substrate	Substrate Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Plaster	Wall					Х		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LBP survey report that includes information about this room can be found in Specification Section 00 10 20. If work related to replacement of above ceiling water lines will impact plaster ceiling, that material should be treated as LBP and addressed accordingly.

ACM Areas:

Substrate	Substrata Component		Walls			Ceiling	Floor	Response Action	Comments
Substrate Component		N	Е	S	W	C	F	Response Action	Comments
Preformed Pipe Insulation								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Material at this location is not included in ACM Log, however, it is known to exist between the drop ceiling and plaster ceiling. If it will be impacted by renovation/demolition activities, it must be managed accordingly as ACM.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Room 118 – First Floor (continued)
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Special Waste:

Substrate	Substrate Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate Component		N	Е	S	W	С	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Lunchroom, including Kitchen, north and south storage rooms – First Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Substrate Component	N	E	S	W	С	F	Action	Comments
Plaster	Wall		X		X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Upper portion of east and west walls, soffit on east wall and ceilings should only be mitigated/stabilized if directly impacted by the planned renovation/demolition activities. Kitchen is at north end of space and is being converted into the library. If work related to replacement of above ceiling water lines will impact plaster ceiling, the ceiling material should be treated as LBP and addressed accordingly.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Lunchroom, including Kitchen, north and south storage rooms – First Floor (continued)

ACM Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	E	S	W	С	F	Response Action	Comments
Mastic	Vinyl Floor Tile						X	ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Remove all floor tile (12" x 12" and 9" x 9") and mastic throughout the space.
Preformed Pipe Insulation								ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Material at this location is not included in ACM Log, however, it is known to exist between the drop ceiling and plaster ceiling. If it will be impacted by renovation/demolition activities, it must be managed accordingly as ACM.

Special Waste:

Substrate	Substrate Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Hallway north of Lunchroom/kitchen/Hallway south of Warm Air and Engine
	and Blower Rooms – First Floor

LBP Areas:

Substrate	ate Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Plaster	Ceiling					Х		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact plaster ceiling, the ceiling material should be treated as LBP and addressed accordingly.

ACM Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments	
Substrate	rate Component	N	Е	S	W	C	F	Response Action	Comments	
None								Not Applicable		

Special Waste:

Substrate	Component	Walls				Ceiling	Floor	Response	Comments	
Substrate	Substrate Component	N	Е	S	W	C	F	Action	Comments	
None								Not Applicable.		

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Tank Room and west adjacent Storage Room (south of Boiler Room) – First
	Floor

LBP Areas:

Substrate Component	Component		Wa	alls		Ceiling	Floor	Response	Comments
	N	Е	S	W	С	F	Action	Comments	
Plaster	Ceiling					X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact plaster ceiling, the ceiling material should be treated as LBP and addressed accordingly.

ACM Areas:

Substrate Componen	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
	Component	N	Е	S	W	C	F	Response Action	
None								Not Applicable	

Special Waste:

Substrate Co	Component	Walls				Ceiling	Floor	Response	Comments
	Component	N	Е	S	W	C	F	Action	Comments
None								Not Applicable	

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Boiler Room – First Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Brick, wood, metal, concrete	Miscellane ous							LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. No mitigation/stabilization needed for bathroom or pantry unless affected by the planned renovation/demolition activities. If the planned renovation/demolition activities will impact any identified surfaces including the ceiling, that material should be treated as LBP and addressed accordingly.

ACM Areas:

Substrate Compo	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
	Component	N	Е	S	W	С	F		Comments
None								Not Applicable	

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Boiler Room – First Floor (continued)

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. Only light bulbs and ballasts impacted by renovation/demolition activities need to be managed. The school's building engineer maintains a supply of new bulbs and replacement ballasts in the Boiler Room. These should be relocated prior to the start of renovation or demolition activities.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Library (Room 106) – First Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	W C F Action	Action	Comments	
Plaster	Wall	X	X	X	X			LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Upper and lower portions of all walls should be mitigated/stabilized if directly impacted by the planned renovation/demolition activities.
Wood	Ceiling					X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization is only necessary if the ceiling will be directly impacted by the planned renovation/demolition activities.

ACM Areas:

Substrate	Substrate Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate		N	Е	S	W	С	F	Response 7 retion	
None								Not Applicable	

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Library (Room 106) – First Floor (continued)
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Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Girl's/Northwest Bathroom, including entrance vestibule – First Floor

LBP Areas:

Substrate Component	Component		Wa	alls		Ceiling	Floor	Response	Comments
	N	E	S	W	C	F	Action	Comments	
Plaster	Wall	X	X	X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Bathroom is targeted for complete renovation, therefore, all material should be treated as LBP and addressed accordingly.

ACM Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	F	Response 7 terion	
Mudded Fittings								ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.
Preformed Pipe Insulation								ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Girl's/Northwest Bathroom, including entrance vestibule – First Floor
	(continued)

Special Waste:

Substrate	Substrate Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate Component	N	Е	S	W	C	F	Action	Comments	
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Office (Room 100) – First Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Substrate Component	N	Е	S	W	C	F		Comments
Plaster	Wall		X	X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. North wall should be only be mitigated/stabilized if directly impacted by the planned renovation/demolition activities.

ACM Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N E S W		С	F	Response 7 terron	Comments		
None								Not Applicable	

Special Waste:

Substrate	Substrate Component		Wa	alls	Ceiling	Floor	Response	Comments
Substrate	Component	N	E S W C F Action	Action	Comments			
Mercury Fluorescent Light Bulbs and light ballasts							Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Vestibule B/Hallway north of Auditorium – First Floor

LBP Areas:

LDI Alcas.									
Substrate Component	Component		Wa	alls		Ceiling	Floor	Response	Comments
	N	Е	S	W	C	F	Action	Comments	
Plaster	Wall	X	X	X	X			LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact plaster walls, that material should be treated as LBP and addressed accordingly.

ACM Areas:

Substrate Component	Component		Wa	alls		Ceiling	Floor	Response Action	Comments	
Substrate	Component	N	E	S	W	С	F	Response Action	Comments	
None								Not Applicable		

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Auditorium – First Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Substrate Component	N	Е	S	W	С	F	Action	Comments
Plaster	Ceiling					X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization of plaster ceiling is only needed if planned renovation/demolition activities will impact plaster ceiling. If impacted, the ceiling material should be treated as LBP and addressed accordingly.

ACM Areas:

	nen micas.									
	Substrate Cor	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
		Component	N	Е	S	W	С	F		
	None								Not Applicable	

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Substrate Component	N	Е	S	W	C	F	Action	
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Main Hallway – First Floor

LBP Areas:

Substrate	Substrate Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Plaster	Wall	X	X		X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact plaster walls or ceiling, that material should be treated as LBP and addressed accordingly. If replacement of Emergency lighting battery packs and Exit signs impact plaster ceiling, the material should be treated as LBP and addressed accordingly.

ACM Areas:

Substrate	Component	Walls				Ceiling	Floor	Paspansa Action	Comments
		N	Е	S	W	С	F	Response Action	Comments
Preformed Pipe Insulation								ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this area can be found in Specification Section 00 10 20. Material at this location is not included in ACM Log, however, it is known to exist between the drop ceiling and plaster ceiling along the length of the hallway. If planned renovation/demolition activities will impact piping, that material should be treated as ACM and addressed accordingly.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Main Hallway – First Floor (continued)	
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Special Waste:

Substrate	Component	Walls				Ceiling	Floor	Response	Comments
		N	Е	S	W	С	F	Action	Comments
Battery Pack for Emergency Lighting								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Boy's/Southwest Bathroom, including entrance vestibule – Second Floor

LBP Areas:

Substrate Co	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Substrate Component	N	Е	S	W	C	F	Action	Comments
Plaster	Wall	X	X	X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Bathroom is targeted for complete renovation, therefore, all material should be treated as LBP and addressed accordingly.

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	F	Response Action	Comments
Mudded Fittings								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.
Preformed Pipe Insulation								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Boy's/Southwest Bathroom, including entrance vestibule – Second Floor	
	(continued)	

Special Waste:

Substrate	Substrate Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: South End of Main Hallway – Second Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Plaster	Wall			X	X			LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Lower portion of south and west walls will require mitigation/stabilization if directly impacted by renovation/demolition activities. If replacement of Emergency lighting battery packs and Exit signs impact plaster ceiling, the material should be treated as LBP and addressed accordingly.
Metal	Stair Handrail			X				LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.
Metal	Stair Stringer			X				LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/N	lame:	Room ID/Name: South End of Main Hallway – Second Floor (continued)											
Metal	Newel Pos	t		X				LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.				
ACM Areas:													
Substrate	Substrate Component					Ceiling	Floor	Response Action	Comments				
Substrate Component	N	Е	S	W	С	F	Response Action	Comments					
None								Not Applicable					

Special Waste:

Substrate Component	Component		Wa	alls		Ceiling	Floor	Response	Comments
	N	Е	S	W	С	F	Action	Comments	
Battery Pack for Emergency Lighting								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

oom ID/Name:

LBP Areas:

Substrate	Substrate Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	dostrate Component	N	Е	S	W	C	F	Action	Comments
Plaster (closet only)	Wall	X	X	X				LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if renovation/demolition activities will directly affect the closet.

ACM Areas:

Substrate Componen	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Substrate Component	N	Е	S	W	C	F	Response Action	Comments
None								Not Applicable	

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	W C F Action	Action	Comments	
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Girl's/Northwest Bathroom, including entrance vestibule – Second Floor

LBP Areas:

Substrate Component	Component	Walls				Ceiling	Floor	Response	Comments
	N	Е	S	W	С	F	Action	Comments	
Plaster	Wall	X	X	X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Bathroom is targeted for complete renovation, therefore, all material should be treated as LBP and addressed accordingly.

Substrate	Component	Walls				Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	F	Response Action	Comments
Mudded Fittings								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.
Preformed Pipe Insulation								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Girl's/Northwest Bathroom, including entrance vestibule – Second Floor	
	(continued)	

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Hallway north of Auditorium Balcony – Second Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	
Plaster	Wall	X	X	X	X			LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Walls will require mitigation/stabilization if directly impacted by renovation/demolition activities.
Metal	Stair Riser		X					LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.
Metal	Stair Handrail		X					LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Consultant/Project No.:

Environmental Design International inc. 05530-PS1651D-002

100% Issue Date:

December 10, 2012

School:

Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Hallway north of Auditorium Balcony – Second Floor (continued)
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Metal	Stair Stringer	X	LBP Mitigation Stabilize Paint, Prepare and Prim as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.
Metal	Newel Post	X	LBP Mitigation Stabilize Paint, Prepare and Prim as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.
Metal	Door	X	LBP Mitigation Stabilize Paint, Prepare and Prim as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the door.

HOM HICKS.									
Substrate Component	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
	N	E	S	W	С	F	Response 7 retion	Comments	
None								Not Applicable	

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Hallway north of Auditorium Balcony – Second Floor (continued)
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Special Waste:

Substrate	Substrate Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	C F Action	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Auditorium Balcony – Second Floor

LBP Areas:

LDF Areas:									
Substrate	Component			alls		Ceiling	Floor	Response Action	Comments
Plaster	Wall	X	E X	X	X	C X	F	LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization is only needed if the planned renovation/demolition activities directly affect the surfaces.
Plaster	Column, decorative wall, ceiling							LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization is only needed if the planned renovation/demolition activities directly affect the surfaces.
Metal	Door							LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization is only needed if the planned renovation/demolition activities directly affect the surfaces.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/N	Room ID/Name: Auditorium Balcony – Second Floor (continued)												
Metal	Handrail							LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Handrail is being removed, therefore, no additional action is needed.				
ACM Areas:													
Substrate	Componer		W	alls		Ceiling	Floor	Response Action	Comments				
Substrate	Componer	N	Е	S	W	C	F	Response Action	Comments				
None								Not Applicable					

Special Waste:

Substrate	Substrate Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Hallway south of Auditorium Balcony – Second Floor

LBP Areas:

LDI Aleas.			***	11		G :1:	T21		
Substrate	Component	N	E	alls S	w	Ceiling C	Floor	Response Action	Comments
Plaster	Wall		X	X				LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Walls will require mitigation/stabilization if directly impacted by renovation/demolition activities.
Metal	Stair Riser		X					LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.
Metal	Stair Handrail		X					LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Hallway south of Auditorium Balcony – Second Floor (continued)

Metal	Stair Stringer	X	LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.
Metal	Newel Post	X	LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.
Metal	Door	X	LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the door.
Wood	Baseboard	X	LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the baseboard.

Substrate Componen	Component		Wa	alls		Ceiling	Floor	Response Action	Comments	
Substrate	Substrate Component		Е	S	W	С	F	Response Action	Comments	
None								Not Applicable		

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Hallway south of Auditorium Balcony – Second Floor (continued)

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate Componen	Component	N	Е	S	W	С	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Main Hallway – Second Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Plaster	Wall	X	X		X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact plaster walls or ceiling, that material should be treated as LBP and addressed accordingly. If replacement of Emergency lighting battery packs and Exit signs impact plaster ceiling, the material should be treated as LBP and addressed accordingly.

Substrate Component	Component	Walls				Ceiling	Floor	Response Action	Comments
	N	Е	S	W	С	F	Response Action	Comments	
Preformed Pipe Insulation								ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this area can be found in Specification Section 00 10 20. Material at this location is not included in ACM Log, however, it is known to exist between the drop ceiling and plaster ceiling along the length of the hallway. If planned renovation/demolition activities will impact piping, that material should be treated as ACM and addressed accordingly.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Main Hallway – Second Floor (continued)
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Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Substrate Component	N	Е	S	W	С	F	Action	Comments
Battery Pack for Emergency Lighting								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Boy's/Southwest Bathroom, including entrance vestibule – Third Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Plaster	Wall	X	X	X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. For the main bathroom, the North wall should only be mitigated/stabilized if directly impacted by the planned renovation/demolition activities.
Metal	Pipe	X						LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20.

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	F	Response Action	Comments
Mudded Fittings								ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.
Preformed Pipe Insulation								ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Boy's/Southwest Bathroom, including entrance vestibule – Third Floor
	(continued)

Special Waste:

Substrate	Substrate Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate Component	N	Е	S	W	C	F	Action	Comments	
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: South End of Main Hallway – Third Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Plaster	Wall			X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Lower portion of south and west walls will require mitigation/stabilization if directly impacted by renovation/demolition activities. If replacement of Emergency lighting battery packs and Exit signs impact plaster ceiling, the material should be treated as LBP and addressed accordingly.
Metal	Stair Handrail			X				LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if the planned renovation/demolition activities will directly affect the stairs.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Consultant/Project No.:

Environmental Design International inc. 05530-PS1651D-002

100% Issue Date:

December 10, 2012

School:

Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	South End of Main Hallway – Third Floor (continued)
Room id/Mame.	South End of Main Hanway – Third Hoof (continued)

Metal	Stair Stringer	X	LBP Mitigation Stabilize Paint Prepare and Prepare and Prepare and Prepare and Prepare as needed for completion for scope of work.	LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization
Metal	Newel Post	X	LBP Mitigation Stabilize Paint Prepare and Prepare and Prepare and Prepare and Prepare as needed for completion for scope of work.	LPB survey report that includes information about this area can be found in Specification Section 00 10 20. Mitigation/stabilization

TI CITI TIII CUST									
Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	F	Response Action	Comments
None								Not Applicable	

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	South End of Main Hallway – Third Floor (continued)
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Special Waste:

Substrate	Substrate Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Battery Pack for Emergency Lighting								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: 7th/8th Grade Science Classroom (Room 314B) – Third Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Comments
Plaster	Wall	X	X	X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization of the walls is needed to facilitate the planned painting.
Metal	Vent		X					LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization of the vent is only needed if it will directly be impacted by the planned renovation/demolition activities.

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Substrate	Component	Walls				Ceiling	Floor	Response Action	Comments
Buostrate	Component	N	Е	S	W	С	F	Response 7 tetion	Comments
None								Not Applicable.	

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: 7th/8th Grade Science Classroom (Room 314B) – Third Floor (continued)

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.
Various laboratory chemicals and other products								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this room can be found in Specification Section 00 10 20. CPS/Bell School to manage household-type products. Abatement contractor to manage the materials in the small metal Corrosives cabinet near the window.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Girl's/Northwest Bathroom, including entrance vestibule – Third Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	E	S	W	С	F	Action	Comments
Plaster	Wall	X	X	X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. The north wall of the vestibule area should only be mitigated/stabilized if directly impacted by the planned renovation/demolition activities. For the main bathroom, the north wall should only be mitigated/stabilized if directly impacted by the planned renovation/demolition activities.
Metal	Vent		X					LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20.

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	F	Response Action	Comments
Mudded Fittings								ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20
Preformed Pipe Insulation								ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20.

FORM CPS-E30.1 Page: 54 of 64

ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Girl's/Northwest Bathroom, including entrance vestibule – Third Floor
	(continued)

Special Waste:

Substrate	Substrate Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

FORM CPS-E30.1 Page: 55 of 64

ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Main Hallway – Third Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	
Plaster	Wall	X	X		X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact plaster walls or ceiling, that material should be treated as LBP and addressed accordingly. If replacement of Emergency lighting battery packs and Exit signs impact plaster ceiling, the material should be treated as LBP and addressed accordingly.

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	F	Response rection	Comments
Preformed Pipe Insulation								ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this area can be found in Specification Section 00 10 20. Material at this location is not included in ACM Log, however, it is known to exist between the drop ceiling and plaster ceiling along the length of the hallway. If planned renovation/demolition activities will impact piping, that material should be treated as ACM and addressed accordingly.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Main Hallway – Third Floor (continued)	
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Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Substrate Component	N	Е	S	W	С	F		Comments
Battery Pack for Emergency Lighting								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

FORM CPS-E30.1 Page: 57 of 64

ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Music Room (Room 309) – Third Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	C	F	Action	Comments
Plaster	Wall	X	X	X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization of the walls is needed to facilitate the planned painting as part of the planned renovation/demolition activities.
Metal	Vent		X					LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization is only needed if it will directly be impacted by the planned renovation/demolition activities.

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	F	Response 7 retion	Comments
Mastic	9" x 9" vinyl Floor tile						X	ACM Removal and Disposal.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. ACM floor tile located near main door and connecting door to Room 307.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Music Room (Room 309) – Third Floor (continued)

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	uosaute Component	N	Е	S	W	С	F	Action	Comments
Mercury Fluorescent Light Bulbs and light ballasts								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

FORM CPS-E30.1 Page: 59 of 64

ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Environmental Design International inc. 05530-PS1651D-002 Managing Environmental

Consultant/Project No.: 100% Issue Date: December 10, 2012

Alexander Graham Bell Elementary School, 3730 North Oakley Avenue School:

Room ID/Name:

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
Plaster	Wall	X	X	X	X	X		LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization is only needed if it will directly be impacted by the planned renovation/demolition activities.
Metal	Rims of basketball hoops	X	X	X				LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20.

ACM Areas:

Substrate Component	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
	Component	N	Е	S	W	С	F		Comments
None								Not Applicable.	

Special Waste:

Substrate	Component		Wa	alls		Ceiling	Floor	Response	Comments
Substrate	Component	N	Е	S	W	С	F	Action	Comments
High Internsity Multi- Vapor® light bulbs								Removal and Disposal as Special/Universal Waste.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The Haz Mat survey report that includes information about this area can be found in Specification Section 00 10 20. If planned renovation/demolition activities will impact light bulbs and ballasts, that material should be treated as Haz Mat/Universal Waste and addressed accordingly.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Roof – Third Floor

LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	C	F		
Metal	Downspout		X					LBP Mitigation Stabilize Paint, Prepare and Prime as needed for completion for scope of work.	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The LPB survey report that includes information about this room can be found in Specification Section 00 10 20. Mitigation/stabilization only needed if renovation/demolition activities will directly affect the downspout.

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
	Component	N	Е	S	W	С	F		
Roof Flashing								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Abatement only needed if the planned renovation/demolition activities will directly affect the flashing.
Roof Caulk								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Abatement only needed if the planned renovation/demolition activities will directly affect the caulk.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name:	Roof – Third Floor (continued)
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Roof Flashing Caulk	ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Abatement only needed if the planned renovation/demolition activities will directly affect the caulk.
Roof Caulk Patch	ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Abatement only needed if the planned renovation/demolition activities will directly affect the patch.

Special Waste:

	Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
			N	Е	S	W	С	F		Comments
	None								Not Applicable.	

Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/Name: Rooftop	
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LBP Areas:

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
		N	Е	S	W	С	F		Comments
None								Not Applicable	

Substrate	Component		Wa	alls		Ceiling	Floor	Response Action	Comments
Substrate	Component	N	Е	S	W	С	F	Response 7 terion	Comments
Roof Flashing								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Abatement only needed if the planned renovation/demolition activities will directly affect the flashing.
Roof Caulk								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Abatement only needed if the planned renovation/demolition activities will directly affect the caulk.
Roof Flashing Caulk								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Abatement only needed if the planned renovation/demolition activities will directly affect the caulk.

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ENVIRONMENTAL SCOPE SHEETS CHICAGO PUBLIC SCHOOLS (CPS)

Managing Environmental Environmental Design International inc.

Consultant/Project No.: 05530-PS1651D-002 100% Issue Date: December 10, 2012

School: Alexander Graham Bell Elementary School, 3730 North Oakley Avenue

Room ID/N	ame:	Roof	top ((cor	ıtinu	ied)			
Roof Caulk Patch								ACM Removal and Disposal	Refer to Contract Documents and architect's drawings, specifications for scope and extent of work. The ACM survey report that includes information about this room can be found in Specification Section 00 10 20. Abatement only needed if the planned renovation/demolition activities will directly affect the patch.
Special Waste	: 1							Г	
Substrate	Component	t 🗀	Walls			Ceiling	Floor	Response	Comments
		N	Е	S	W	C	F	Action	
None								Not Applicable	

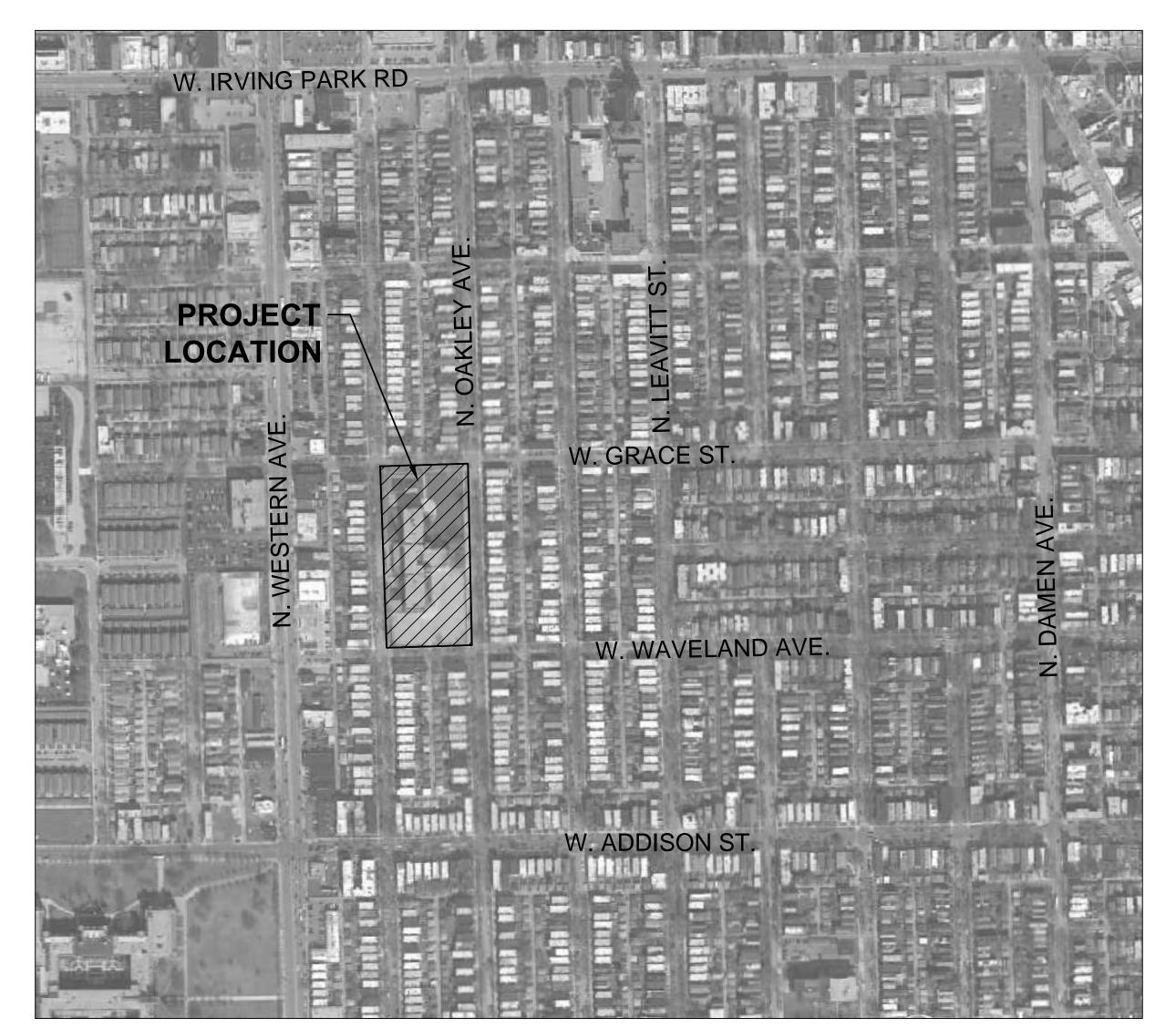
Note: If the Abatement Contractor discovers material similar to previously identified ACM or LBP during the course of completing renovation and/or demolition activities and that material will be directly impacted during the course of performing any planned renovation and/or demolition activities, it should be treated/managed as ACM or LBP as appropriate. This includes materials discovered in previously inaccessible areas such as beneath or inside walls, in pipe chases, above the ceiling line, etc.

Only LBP described as being in poor or fair condition typically will need to be mitigated or stabilized unless it is directly affected by planned renovation and/or demolition activities.

CPS/Bell School personnel will be responsible for the management of the mercury-containing light bulbs, light ballasts, and select other Hazardous Materials, identified at Bell School. The Abatement Contractor should confirm with PBC and/or the EC which specific Hazardous Materials need to be managed/disposed of.

END OF ENVIRONMENTAL SCOPE SHEETS FOR ALEXANDER GRAHAM BELL ELEMENTARY.

ALEXANDER GRAHAM BELL ELEMENTARY SCHOOL ADDITION PROJECT ENVIRONMENTAL ABATEMENT DRAWINGS



VICINITY MAP NOT TO SCALE

SHEET LIST

EDI.01 TITLE SHEET/SURVEY NOTES

ASBESTOS-CONTAINING MATERIAL (ACM) SURVEY LOCATIONS/RESULTS - FIRST FLOOR

ASBESTOS-CONTAINING MATERIAL (ACM) SURVEY LOCATIONS/RESULTS - SECOND FLOOR ASBESTOS-CONTAINING MATERIAL (ACM) SURVEY LOCATIONS/RESULTS - THIRD FLOOR

ASBESTOS-CONTAINING MATERIAL (ACM) SURVEY LOCATIONS/RESULTS - ROOFTOP

LEAD-BASED PAINT (LBP) SURVEY LOCATIONS/RESULTS - FIRST FLOOR

LEAD-BASED PAINT (LBP) SURVEY LOCATIONS/RESULTS - SECOND FLOOR

LEAD-BASED PAINT (LBP) SURVEY LOCATIONS/RESULTS - THIRD FLOOR

HAZARDOUS MATERIAL (HAZ MAT'L) SURVEY LOCATIONS/RESULTS - FIRST FLOOR

HAZARDOUS MATERIAL (HAZ MAT'L) SURVEY LOCATIONS/RESULTS - SECOND FLOOR

EDI.11 HAZARDOUS MATERIAL (HAZ MAT'L) SURVEY LOCATIONS/RESULTS — THIRD FLOOR

Civil, Survey, Environmental and Construction Inspection Services 33 W. MONROE STREET, SUITE 1825 Ph. (312) 345-1400 Fax (312)345-0592

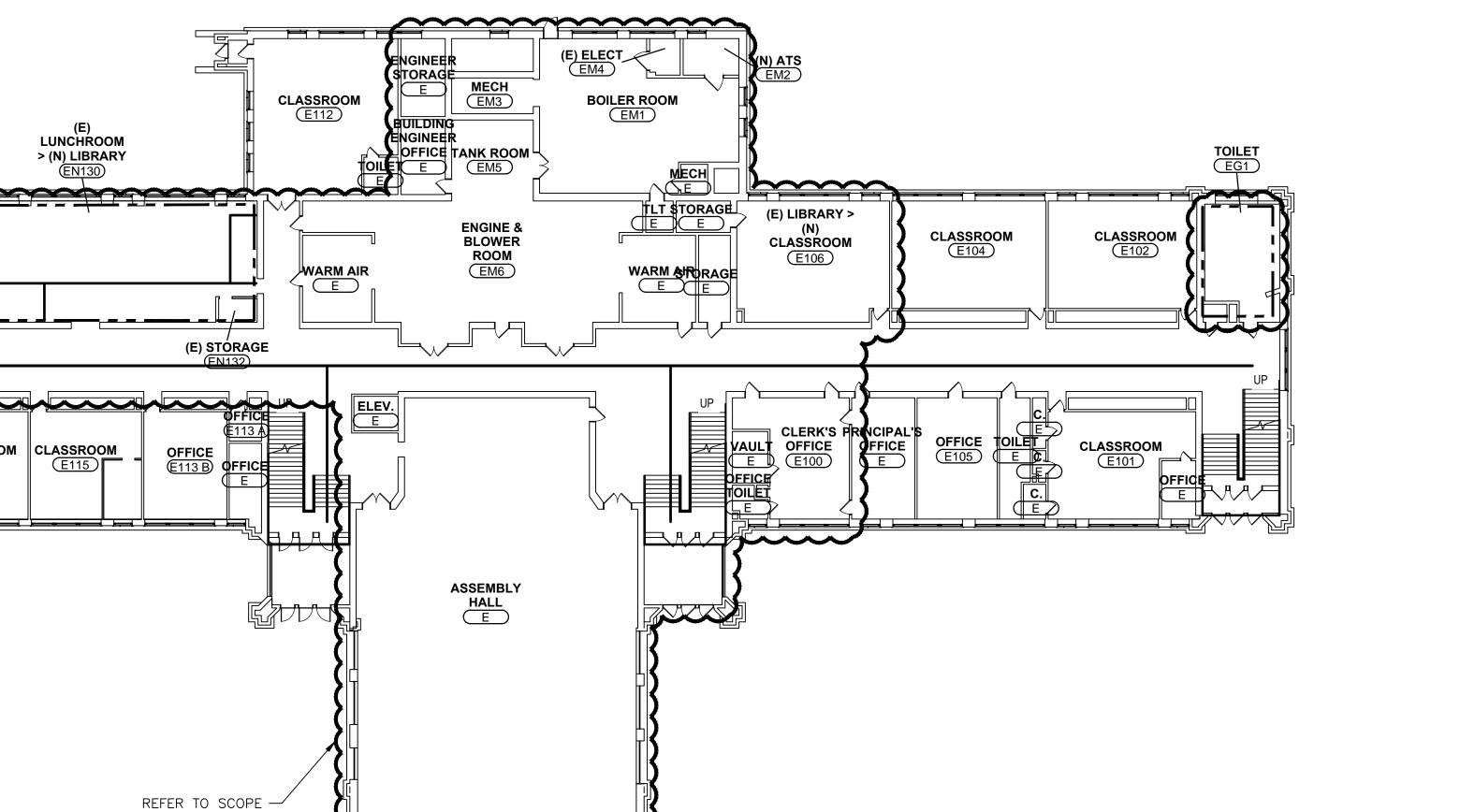
ASBESTOS CONTAINING BUILDING MATERIALS ARE OR MAY BE PRESENT IN CONTAINING MATERIALS UNLESS THAT PERSON IS A LICENSED ASBESTOS SECTIONS 028214 AND 028215 AND IN COMPLIANCE WITH ALL APPLICABLE

FEDERAL, STATE AND LOCAL RULES AND REGULATIONS. LEAD-BASED PAINT MAY BE PRESENT WITHIN THE BUILDING. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO TAKE APPROPRIATE SAFETY MEASURES IN ACCORDANCE WITH APPLICABLE FEDERAL, STATE, AND LOCAL RULES AND REGULATIONS INCLUDING OSHA (29 CFR 1926.62) COMPLIANCE, WASTE CHARACTERIZATIONS AND WASTE DISPOSAL. ALL WORK WITH SURFACES CONTAINING LEAD-BASED PAINT SHALL BE DONE IN ACCORDANCE WITH SECTION 028319.13 AND ALL APPLICABLE FEDERAL, STATE AND LOCAL

RULES AND REGULATIONS. PBC Project Name: Alexander Graham Bell Elementary School Addition PBC Contract No.:

COVER SHEET

GRAHAM BELL CHOOL ADDITION

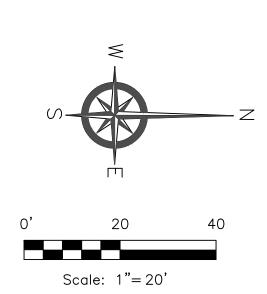


(E) STOR. > (N)

SHEET FOR ASBESTOS

ABATEMENT SCOPE

CLASSROOM



EDI

Environmental Design International, inc.
Civil, Survey, Environmental and
Construction Inspection Services
33 W. MONROE STREET, SUITE 1825
CHICAGO, IL. 60603
Ph. (312) 345-1400 Fax (312)345-0592

ABATEMENT NOTE:

- 1. THE DRAWINGS SHOW REPRESENTATIVE AREAS WHERE ASBESTOS SUBSTRATES AND COMPONENTS (ASBESTOS) HAVE BEEN IDENTIFIED IN THE
- 2. ALL ASBESTOS ABATEMENT MUST BE CONDUCTED IN ACCORDANCE WITH SPECIFICATION SECTION 01 56 11 (GENERAL DUST, FUME AND ORDOR CONTROL).
 3. PLEASE REFER TO THE SCOPE SHEETS WITHIN THE PROJECT SPECIFICATIONS FOR THE ACTUAL DETAIL OF ABATEMENT ACTIVITIES REQUIRED FOR
- EACH ROOM/AREA AFFECTED BY THE RENOVATION/ADDITION PROJECT. 4. THE CONTRACTOR SHOULD CONSULT WITH PBC BEFORE BEGINNING ANY WORK OUTSIDE OF THE INDICATED WORK AREAS.
- 5. ACM ABATEMENT: ABATE ALL MATERIAL THAT HAS BEEN IDENTIFIED AS ACM OR IS SIMILAR TO MATERIAL IDENTIFIED AS ACM THAT MAY POTENTIALLY BE IMPACTED BY RENOVATION/DEMOLITION ACTIVITIES IN ACCORDANCE TO CONTRACTS.
- 6. THE CONTRACTOR SHALL CONFIRM THE PRESENCE, LOCATION, QUANTITY AND CONDITIONS FOR ACM ABATEMENT FROM ACM SURVEY REPORT INCLUDED AS SPECIFICATION SECTION 00 10 20 OF THE PROJECT SPECIFICATIONS.
- 7. ASBESTOS ABATEMENT WORK SHALL BE PERFORMED IN ACCORDANCE WITH THE CONTRACT DOCUMENTS AND ALL APPLICABLE FEDERAL, STATE, AND LOCAL REGULATIONS INCLUDING BUT NOT LIMITED TO AHERA, OSHA. NESHAP. AND IDPH REGULATIONS. IF ANY CONFLICT BETWEEN THE CONTRACT DOCUMENTS, THE DEFINED SCOPE OF WORK AND THE APPLICABLE REGULATIONS, THE MOST STRINGENT METHOD REQUIRED IS TO BE UTILIZED FOR COMPLIANCE.
- 8. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ABATEMENT, REMOVAL, AND DISPOSAL OF ALL ASBESTOS CONTAINING MATERIALS (ACM), AND LEAD BASED PAINT (LBP) IN THE RENOVATION AREA, INCLUDING PREVIOUS IDENTIFIED ASBESTOS CONTAINING MATERIAL AND NEW ASBESTOS
- CONTAINING MATERIAL THAT IS DISCOVERED DURING ABATEMENT AND/OR RENOVATION/DEMOLITION ACTIVITIES.

 9. ALL INTERPRETATIONS OR QUESTIONS CONCERNING DRAWINGS AND SPECIFICATIONS SHALL BE MADE IN WRITING. BIDDERS ARE REQUIRED TO GET WRITTEN CLARIFICATION ON THE SCOPE WORK AND/OR INTERPRETATIONS OF DOCUMENTS. CHANGE ORDERS RESULTING FROM QUANTITY CHANGES WILL NOT BE APPROVED.
- 10. RESULTS OF MATERIALS IDENTIFIED AS ACM AND LBP ARE PROVIDED IN THE PROJECT DOCUMENTS (SEE SPECIFICATION SECTION 00 10 20).
 THE CONTRACTOR SHALL NOT COLLECT ADDITIONAL SAMPLES OF ANY MATERIALS TO VERIFY ACM OR LBP CONTENT. ANY QUESTIONS WITH RESPECT TO THE SCOPE OR VERIFICATION SHALL BE OBTAINED BEFORE BIDDING.
- 11. THE CONTRACTOR SHALL NOT PERFORM ANY ABATEMENT OF ACM OR MITIGATION/STABILIZATION OF LBP WHERE OCCUPANTS ARE PRESENT.

 WHEN THE BUILDING IS TO BE OCCUPIED DURING CONSTRUCTION, THE CONTRACTOR SHALL PROVIDE APPROPRIATE SEPARATION BARRIERS
- BETWEEN THE WORK AREA AND THOSE AREAS TO REMAIN OCCUPIED TO ENSURE THE SAFETY OF THE BUILDING OCCUPANTS.

 12. ALL MECHANICAL, ELECTRICAL AND PLUMBING SYSTEMS IN THE WORK AREA SHALL BE SHUT DOWN AND LOCKED OUT PRIOR TO BEGINNING THE ENVIRONMENTAL SCOPE OF WORK. THE CONTRACTOR SHALL ISOLATE SUCH SYSTEMS TO ALLOW THE OCCUPIED PORTIONS OF THE BUILDING TO REMAIN FUNCTIONAL. ALL TEMPORARY POWER, WATER AND WASTEWATER SYSTEMS IN THE WORK AREA SHALL BE PROVIDED IN ACCORDANCE WITH FEDERAL, STATE, AND LOCAL REGULATIONS.
- 13. ALL ABATEMENT OF ACM SHALL BE PERFORMED USING WET METHODS IN ACCORDANCE WITH THE PROJECT DOCUMENTS, AND APPLICABLE FEDERAL, STATE, AND LOCAL REGULATIONS. NO DRY REMOVAL AND NO VISIBLE EMISSIONS SHALL BE PERMITTED.
- 14. FOR WORK AREAS THAT INCLUDE ABATEMENT OF ACM VINYL FLOORING AND ASSOCIATED MASTIC ADHESIVES, THE CONTRACTOR SHALL REMOVE ALL LAYERS OF INSTALLED FLOORING AND ASSOCIATED MASTIC, INCLUDING ALL FLOOR LEVELING COMPOUND, WITH ALL SUCH LAYERS ABATED, REMOVED, AND DISPOSED OF AS ACM.
- 15. THE CONTRACTOR IS RESPONSIBLE FOR ACCESS TO AND FROM ALL AREAS AND FLOORS OF THE BUILDING TO COMPLETE THE WORK. THE CONTRACTOR SHALL BE RESPONSIBLE FOR SELECTIVE DEMOLITION WITHIN THE WORK AREA TO ACCESS THE ACM AND LBP TO BE ABATED THAT MAY BE CONCEALED ABOVE CEILINGS, WITHIN WALLS, BENEATH WALL PARTITIONS OR OTHERWISE HIDDEN FROM VIEW, WHICH MAY BE DISCOVERED DURING THE RENOVATION/DEMOLITION ACTIVITIES ASSOCIATED WITH THE SCOPE OF WORK.
- 16. THE CONTRACTOR SHALL COORDINATE ALL ABATEMENT OF ACM AND MITIGATION/STABILIZATION OF LBP WITH OTHER TRADES SO THAT ACM AND LBP IS NOT DISTURBED PRIOR TO THE ABATEMENT, REMOVAL AND DISPOSAL OF SUCH MATERIALS.

Mark	Description	Date
	ISSUE FOR BID	11.15.2012
2	ADDENDUM	12.10.2012

WARNING:
ASBESTOS CONTAINING BUILDING MATERIALS ARE OR MAY BE PRESENT IN
THIS BUILDING. AN ASBESTOS MANAGEMENT PLAN IS AVAILABLE IN THE
SCHOOL FOR REVIEW UPON REQUEST. NO PERSON MAY DISTURB ASBESTOS
CONTAINING MATERIALS UNLESS THAT PERSON IS A LICENSED ASBESTOS
ABATEMENT WORKER OR CONDITIOTS SLICH WORK IN ACCORDANCE WITH

SECTIONS 028214 AND 028215 AND IN COMPLIANCE WITH ALL APPLICABLE

FEDERAL, STATE AND LOCAL RULES AND REGULATIONS.

PBC Contract No.:

LEAD-BASED PAINT MAY BE PRESENT WITHIN THE BUILDING. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO TAKE APPROPRIATE SAFETY MEASURES IN ACCORDANCE WITH APPLICABLE FEDERAL, STATE, AND LOCAL RULES AND REGULATIONS INCLUDING OSHA (29 CFR 1926.62) COMPLIANCE, WASTE CHARACTERIZATIONS AND WASTE DISPOSAL. ALL WORK WITH SURFACES CONTAINING LEAD-BASED PAINT SHALL BE DONE IN ACCORDANCE WITH SECTION 028319.13 AND ALL APPLICABLE FEDERAL, STATE AND LOCAL RULES AND REGULATIONS.

PBC Project Name: Alexander Graham Bell

FIRST FLOOR

Elementary School Addition

FIRST FLOOR ASBESTOS WORK AREA

EDI.02

1.02



Environmental Design International, inc. Civil, Survey, Environmental and Construction Inspection Services 33 W. MONROE STREET, SUITE 1825 CHICAGO, IL. 60603 Ph. (312) 345-1400 Fax (312)345-0592

MBE/WBE/DBE

Mark	Description	Date
	ISSUE FOR BID	11.15.2012
2	ADDENDUM	12.10.2012

WARNING: ASBESTOS CONTAINING BUILDING MATERIALS ARE OR MAY BE PRESENT IN CONTAINING MATERIALS UNLESS THAT PERSON IS A LICENSED ASBESTOS

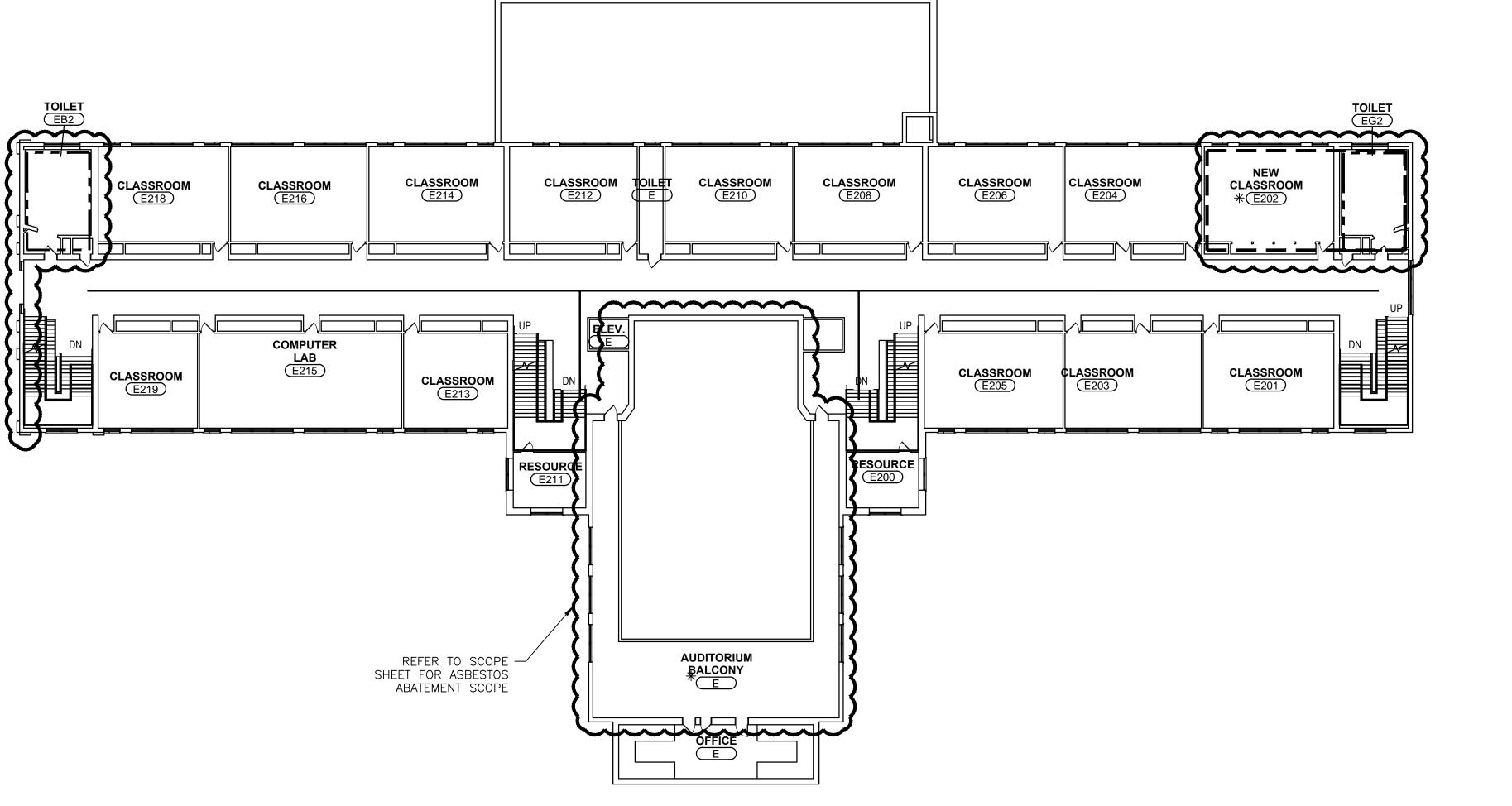
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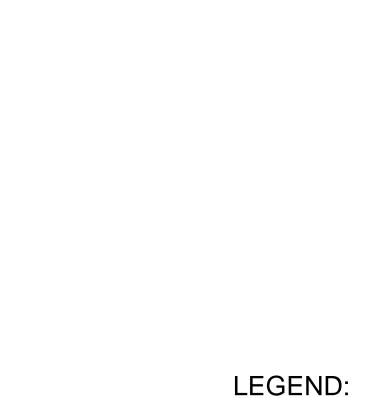
SECTIONS 028214 AND 028215 AND IN COMPLIANCE WITH ALL APPLICABLE

PBC Project Name: Alexander Graham Bell Elementary School Addition PBC Contract No.:

SECOND FLOOR **ASBESTOS WORK AREA**

EDI.03





ROOM/AREA WITH ACM

--- OVERHEAD ACM PIPING

DEMOLITION & RENOVATION AREA

Scale: 1"=20'

ABATEMENT NOTE:

- 1. THE DRAWINGS SHOW REPRESENTATIVE AREAS WHERE ASBESTOS SUBSTRATES AND COMPONENTS (ASBESTOS) HAVE BEEN IDENTIFIED IN THE
- CONTROL). 3. PLEASE REFER TO THE SCOPE SHEETS WITHIN THE PROJECT SPECIFICATIONS FOR THE ACTUAL DETAIL OF ABATEMENT ACTIVITIES REQUIRED FOR

2. ALL ASBESTOS ABATEMENT MUST BE CONDUCTED IN ACCORDANCE WITH SPECIFICATION SECTION 01 56 11 (GENERAL DUST, FUME AND ORDOR

- EACH ROOM/AREA AFFECTED BY THE RENOVATION/ADDITION PROJECT. 4. THE CONTRACTOR SHOULD CONSULT WITH PBC BEFORE BEGINNING ANY WORK OUTSIDE OF THE INDICATED WORK AREAS.
- 5. ACM ABATEMENT: ABATE ALL MATERIAL THAT HAS BEEN IDENTIFIED AS ACM OR IS SIMILAR TO MATERIAL IDENTIFIED AS ACM THAT MAY POTENTIALLY BE IMPACTED BY RENOVATION/DEMOLITION ACTIVITIES IN ACCORDANCE TO CONTRACTS.
- 6. THE CONTRACTOR SHALL CONFIRM THE PRESENCE, LOCATION, QUANTITY AND CONDITIONS FOR ACM ABATEMENT FROM ACM SURVEY REPORT INCLUDED AS SPECIFICATION SECTION 00 10 20 OF THE PROJECT SPECIFICATIONS.
- 7. ASBESTOS ABATEMENT WORK SHALL BE PERFORMED IN ACCORDANCE WITH THE CONTRACT DOCUMENTS AND ALL APPLICABLE FEDERAL, STATE, AND LOCAL REGULATIONS INCLUDING BUT NOT LIMITED TO AHERA, OSHA. NESHAP. AND IDPH REGULATIONS. IF ANY CONFLICT BETWEEN THE CONTRACT DOCUMENTS, THE DEFINED SCOPE OF WORK AND THE APPLICABLE REGULATIONS, THE MOST STRINGENT METHOD REQUIRED IS TO BE UTILIZED FOR COMPLIANCE.
- 8. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ABATEMENT, REMOVAL, AND DISPOSAL OF ALL ASBESTOS CONTAINING MATERIALS (ACM), AND LEAD BASED PAINT (LBP) IN THE RENOVATION AREA, INCLUDING PREVIOUS IDENTIFIED ASBESTOS CONTAINING MATERIAL AND NEW ASBESTOS CONTAINING MATERIAL THAT IS DISCOVERED DURING ABATEMENT AND/OR RENOVATION/DEMOLITION ACTIVITIES.
- 9. ALL INTERPRETATIONS OR QUESTIONS CONCERNING DRAWINGS AND SPECIFICATIONS SHALL BE MADE IN WRITING. BIDDERS ARE REQUIRED TO GET WRITTEN CLARIFICATION ON THE SCOPE WORK AND/OR INTERPRETATIONS OF DOCUMENTS. CHANGE ORDERS RESULTING FROM QUANTITY CHANGES WILL NOT BE APPROVED.
- 10. RESULTS OF MATERIALS IDENTIFIED AS ACM AND LBP ARE PROVIDED IN THE PROJECT DOCUMENTS (SEE SPECIFICATION SECTION 00 10 20). THE CONTRACTOR SHALL NOT COLLECT ADDITIONAL SAMPLES OF ANY MATERIALS TO VERIFY ACM OR LBP CONTENT. ANY QUESTIONS WITH RESPECT TO THE SCOPE OR VERIFICATION SHALL BE OBTAINED BEFORE BIDDING.
- 11. THE CONTRACTOR SHALL NOT PERFORM ANY ABATEMENT OF ACM OR MITIGATION/STABILIZATION OF LBP WHERE OCCUPANTS ARE PRESENT. WHEN THE BUILDING IS TO BE OCCUPIED DURING CONSTRUCTION, THE CONTRACTOR SHALL PROVIDE APPROPRIATE SEPARATION BARRIERS
- BETWEEN THE WORK AREA AND THOSE AREAS TO REMAIN OCCUPIED TO ENSURE THE SAFETY OF THE BUILDING OCCUPANTS. 12. ALL MECHANICAL, ELECTRICAL AND PLUMBING SYSTEMS IN THE WORK AREA SHALL BE SHUT DOWN AND LOCKED OUT PRIOR TO BEGINNING THE ENVIRONMENTAL SCOPE OF WORK. THE CONTRACTOR SHALL ISOLATE SUCH SYSTEMS TO ALLOW THE OCCUPIED PORTIONS OF THE BUILDING TO REMAIN FUNCTIONAL. ALL TEMPORARY POWER, WATER AND WASTEWATER SYSTEMS IN THE WORK AREA SHALL BE PROVIDED IN ACCORDANCE WITH
- FEDERAL, STATE, AND LOCAL REGULATIONS. 13. ALL ABATEMENT OF ACM SHALL BE PERFORMED USING WET METHODS IN ACCORDANCE WITH THE PROJECT DOCUMENTS, AND APPLICABLE
- FEDERAL, STATE, AND LOCAL REGULATIONS. NO DRY REMOVAL AND NO VISIBLE EMISSIONS SHALL BE PERMITTED. 14. FOR WORK AREAS THAT INCLUDE ABATEMENT OF ACM VINYL FLOORING AND ASSOCIATED MASTIC ADHESIVES, THE CONTRACTOR SHALL REMOVE ALL LAYERS OF INSTALLED FLOORING AND ASSOCIATED MASTIC, INCLUDING ALL FLOOR LEVELING COMPOUND, WITH ALL SUCH LAYERS ABATED. REMOVED, AND DISPOSED OF AS ACM.
- 15. THE CONTRACTOR IS RESPONSIBLE FOR ACCESS TO AND FROM ALL AREAS AND FLOORS OF THE BUILDING TO COMPLETE THE WORK. THE CONTRACTOR SHALL BE RESPONSIBLE FOR SELECTIVE DEMOLITION WITHIN THE WORK AREA TO ACCESS THE ACM AND LBP TO BE ABATED THAT MAY BE CONCEALED ABOVE CEILINGS, WITHIN WALLS, BENEATH WALL PARTITIONS OR OTHERWISE HIDDEN FROM VIEW, WHICH MAY BE DISCOVERED DURING THE RENOVATION/DEMOLITION ACTIVITIES ASSOCIATED WITH THE SCOPE OF WORK.
- 16. THE CONTRACTOR SHALL COORDINATE ALL ABATEMENT OF ACM AND MITIGATION/STABILIZATION OF LBP WITH OTHER TRADES SO THAT ACM AND LBP IS NOT DISTURBED PRIOR TO THE ABATEMENT, REMOVAL AND DISPOSAL OF SUCH MATERIALS.

- ROOM/AREA WITH ACM OVERHEAD ACM PIPING DEMOLITION & RENOVATION

LEGEND:

Scale: 1"= 20'

ABATEMENT NOTE:

CLASSROOM

CLASSROOM

CLASSROOM

SCIENCE CLASSROOM E314

CLASSROOM

CLASSROOM

CLASSROOM

SCIENCE RESOURCE

CLASSROOM

REFER TO SCOPE -

SHEET FOR ASBESTOS ABATEMENT SCOPE SCIENCE CLASSROOM E310

(E) MUSIC > (N) CLASSROOM

- 1. THE DRAWINGS SHOW REPRESENTATIVE AREAS WHERE ASBESTOS SUBSTRATES AND COMPONENTS (ASBESTOS) HAVE BEEN IDENTIFIED IN THE
- 2. ALL ASBESTOS ABATEMENT MUST BE CONDUCTED IN ACCORDANCE WITH SPECIFICATION SECTION 01 56 11 (GENERAL DUST, FUME AND ORDOR CONTROL). 3. PLEASE REFER TO THE SCOPE SHEETS WITHIN THE PROJECT SPECIFICATIONS FOR THE ACTUAL DETAIL OF ABATEMENT ACTIVITIES REQUIRED FOR
- EACH ROOM/AREA AFFECTED BY THE RENOVATION/ADDITION PROJECT. 4. THE CONTRÁCTOR SHOULD CONSULT WITH PBC BÉFORE BEGINNING ANY WORK OUTSIDE OF THE INDICATED WORK AREAS.
- 5. ACM ABATEMENT: ABATE ALL MATERIAL THAT HAS BEEN IDENTIFIED AS ACM OR IS SIMILAR TO MATERIAL IDENTIFIED AS ACM THAT MAY POTENTIALLY BE IMPACTED BY RENOVATION/DEMOLITION ACTIVITIES IN ACCORDANCE TO CONTRACTS.
- 6. THE CONTRACTOR SHALL CONFIRM THE PRESENCE, LOCATION, QUANTITY AND CONDITIONS FOR ACM ABATEMENT FROM ACM SURVEY REPORT INCLUDED AS SPECIFICATION SECTION 00 10 20 OF THE PROJECT SPECIFICATIONS. 7. ASBESTOS ABATEMENT WORK SHALL BE PERFORMED IN ACCORDANCE WITH THE CONTRACT DOCUMENTS AND ALL APPLICABLE FEDERAL, STATE, AND LOCAL REGULATIONS INCLUDING BUT NOT LIMITED TO AHERA, OSHA. NESHAP. AND IDPH REGULATIONS. IF ANY CONFLICT BETWEEN THE CONTRACT DOCUMENTS, THE DEFINED SCOPE OF WORK AND THE APPLICABLE REGULATIONS, THE MOST STRINGENT METHOD REQUIRED IS TO BE
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- 10. RESULTS OF MATERIALS IDENTIFIED AS ACM AND LBP ARE PROVIDED IN THE PROJECT DOCUMENTS (SEE SPECIFICATION SECTION 00 10 20). THE CONTRACTOR SHALL NOT COLLECT ADDITIONAL SAMPLES OF ANY MATERIALS TO VERIFY ACM OR'LBP CONTENT. ANY QUESTIONS WITH RESPECT TO THE SCOPE OR VERIFICATION SHALL BE OBTAINED BEFORE BIDDING.
- 11. THE CONTRACTOR SHALL NOT PERFORM ANY ABATEMENT OF ACM OR MITIGATION/STABILIZATION OF LBP WHERE OCCUPANTS ARE PRESENT. WHEN THE BUILDING IS TO BE OCCUPIED DURING CONSTRUCTION, THE CONTRACTOR SHALL PROVIDE APPROPRIATE SEPARATION BARRIERS
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- 16. THE CONTRACTOR SHALL COORDINATE ALL ABATEMENT OF ACM AND MITIGATION/STABILIZATION OF LBP WITH OTHER TRADES SO THAT ACM AND LBP IS NOT DISTURBED PRIOR TO THE ABATEMENT, REMOVAL AND DISPOSAL OF SUCH MATERIALS.

ark Desc	cription Date
ISSUE FOR BID	11.15.2012
2 ADDENDUM	12.10.2012

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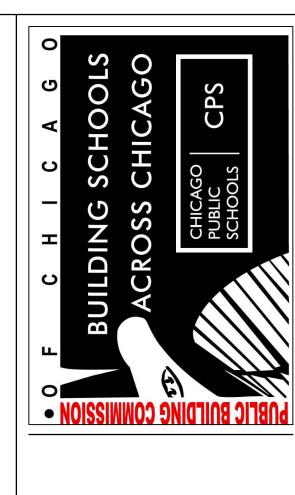
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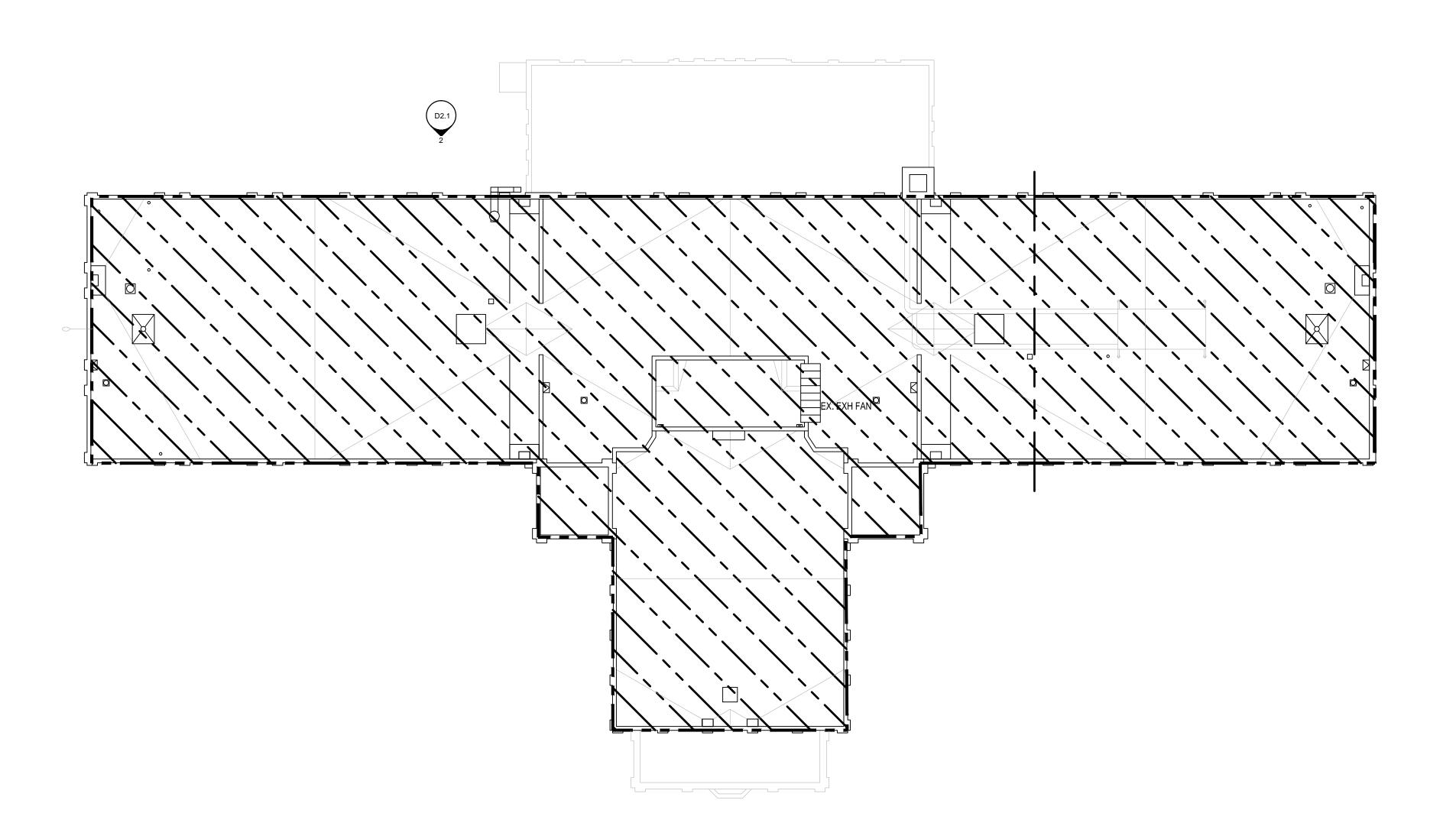
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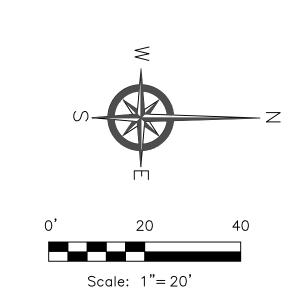
Elementary School Addition PBC Contract No.:

WORK AREA

THIRD FLOOR **ASBESTOS**







LEGEND:

ASBEST

ABATEMENT NOTE:

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 2. ALL ASBESTOS ABATEMENT MUST BE CONDUCTED IN ACCORDANCE WITH SPECIFICATION SECTION 01 56 11 (GENERAL DUST, FUME AND ORDOR
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- DURING THE RENOVATION/DEMOLITION ACTIVITIES ASSOCIATED WITH THE SCOPE OF WORK.

 16. THE CONTRACTOR SHALL COORDINATE ALL ABATEMENT OF ACM AND MITIGATION/STABILIZATION OF LBP WITH OTHER TRADES SO THAT ACM AND LBP IS NOT DISTURBED PRIOR TO THE ABATEMENT, REMOVAL AND DISPOSAL OF SUCH MATERIALS.



Environmental Design International, inc.
Civil, Survey, Environmental and
Construction Inspection Services
33 W. MONROE STREET, SUITE 1825
CHICAGO, IL. 60603
Ph. (312) 345-1400 Fax (312)345-0592

Issuance

Mark Description Date
ISSUE FOR BID 11.15.2012

2 ADDENDUM 12.10.2013

WARNING:
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ABATEMENT WORKER OR CONDUCTS SUCH WORK IN ACCORDANCE WITH
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WITH SECTION 028319.13 AND ALL APPLICABLE FEDERAL, STATE AND LOCAL RULES AND REGULATIONS.

PBC Project Name:

Alexander Graham Bell Elementary School Addition

PBC Contract No.:

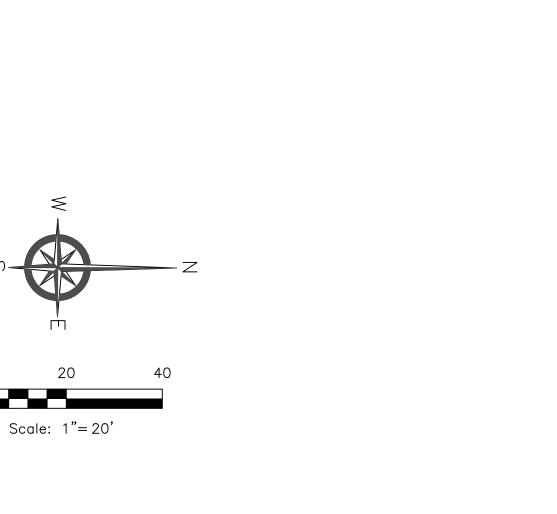
05530

ROOF PLAN ASBESTOS

EDI.05

WORK AREA

DI.05



CEILINGS W/ LBP

DEMOLITION & RENOVATION AREA

Environmental Design International, inc.
Civil, Survey, Environmental and
Construction Inspection Services

33 W. MONROE STREET, SUITE 1825

CHICAGO, IL. 60603

LEGEND:

WALLS W/ LBP

Mark	Description	Date	
	ISSUE FOR BID	11.15.2012	
2	ADDENDUM	12.10.2012	

WARNING:
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WITH SECTION 028319.13 AND ALL APPLICABLE FEDERAL, STATE AND LOCAL RULES AND REGULATIONS.

PBC Project Name:

Alexander Graham Bell Elementary School Addition

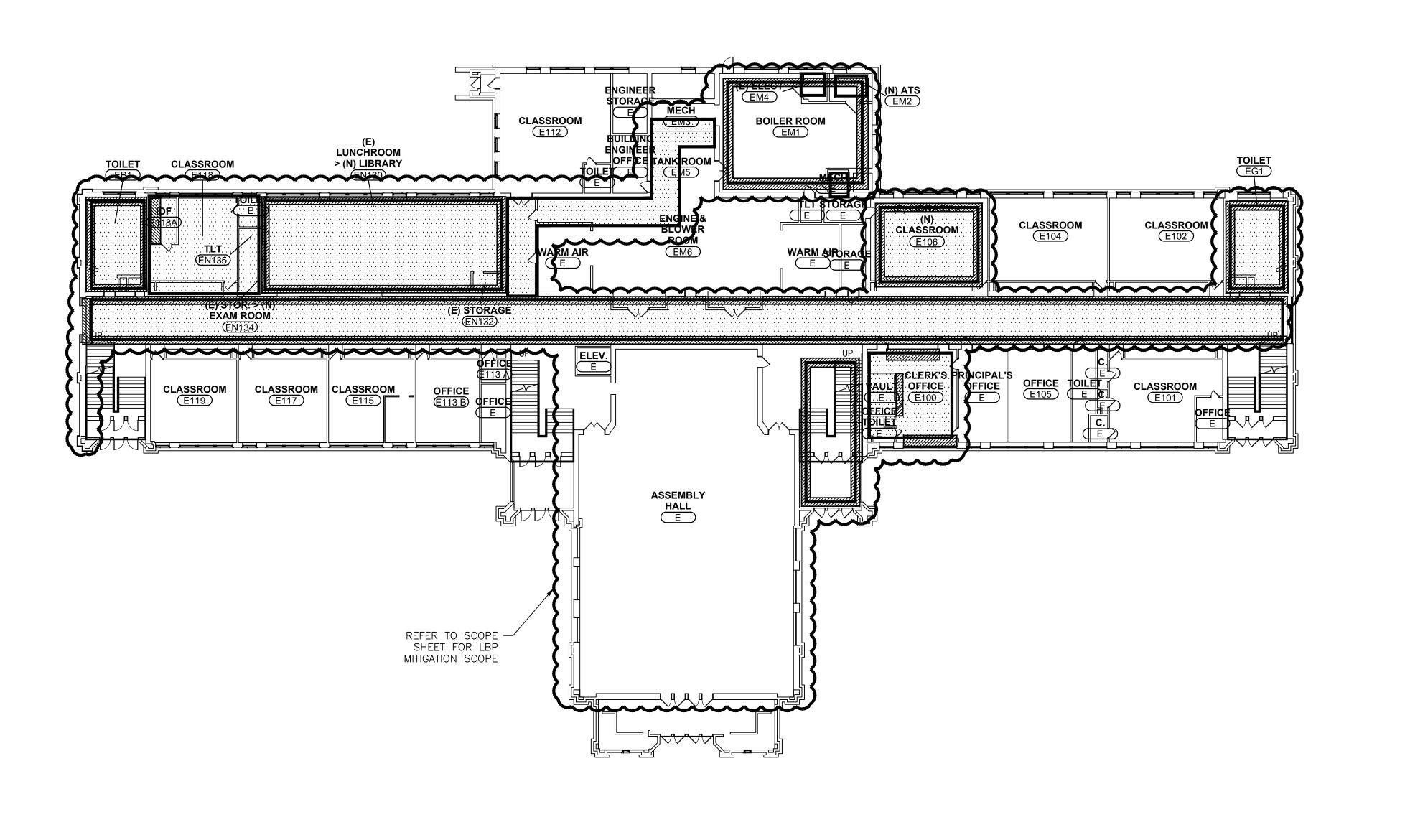
PBC Contract No.:

05530

FIRST FLOO

FIRST FLOOR LEAD BASED PAINT WORK AREA

EDI.06



ABATEMENT NOTE:

- 1. THE DRAWINGS SHOW REPRESENTATIVE AREAS WHERE LEAD—BASED PAINT SUBSTRATES AND COMPONENTS (LBP) HAVE BEEN IDENTIFIED IN THE SCHOOL.

 2. LBP MAY BE PRESENT WITHIN THE BUILDING. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO TAKE APPROPRIATE SAFETY MEASURES IN ACCORDANCE WITH APPLICABLE FEDERAL, STATE, AND LOCAL RULES AND REGULATIONS INCLUDING OSHA (29 CFR 1926.62) COMPLIANCE, WASTE CHARACTERIZATIONS AND WASTE DISPOSAL. ALL WORK WITH SURFACES CONTAINING LEAD—BASED PAINT SHALL BE DONE IN ACCORDANCE WITH SECTION
- 028319.13 AND ALL APPLICABLE FEDERAL, STATE AND LOCAL RULES AND REGULATIONS.
 3. ALL LBP MITIGATION/STABILIZATION MUST BE CONDUCTED IN ACCORDANCE WITH SPECIFICATION SECTION 01 56 11 (GENERAL DUST, FUME & ODOR CONTROL).
 4. THE CONTRACTOR SHOULD CONSULT WITH PBC BEFORE BEGINNING ANY WORK OUTSIDE OF THE INDICATED WORK AREAS.
- 5. VERIFY BOILER ROOM DETAILS USING INFORMATION FROM APPENDIX B (POSITIVE XRF RESULTS) OF THE LBP REPORT INCLUDED AS SPECIFICATION SECTION 00 10 20 OF THE PROJECT SPECIFICATIONS.
 6. MITIGATION/STABILIZATION FOR BATHROOMS INCLUDES VESTIBULE AREAS.
- 7. WHEREVER LBP CEILING IMPACT IS NOTED AND RENOVATION OR DEMOLITION ACTIVITIES ARE PLANNED, THE ENTIRE CEILING SHOULD BE MITIGATED OR STABILIZED.

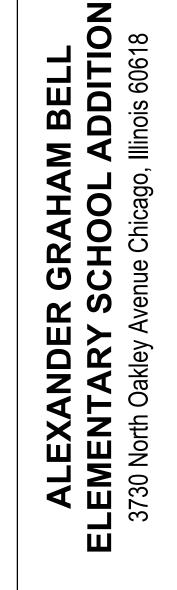
 8. PLEASE REFER TO THE SCOPE SHEETS WITHIN THE PROJECT SPECIFICATIONS FOR THE ACTUAL DETAIL OF MITIGATION/STABILIZATION ACTIVITIES REQUIRED FOR EACH ROOM/AREA AFFECTED BY THE RENOVATION/ADDITION PROJECT.
- 9. LBP ABATEMENT: ONLY MITIGATE SURFACES THAT ARE DIRECTLY IMPACTED BY RENOVATION AND/OR DEMOLITION ACTIVITIES UNLESS OTHERWISE CALLED
 OUT BY THE ARCHITECT TO REPAINT.
 10. THE CONTRACTOR SHALL CONFIRM THE PRESENCE, LOCATION, QUANTITY AND CONDITIONS FOR LBP MITIGATION/STABILIZATION FROM LBP SURVEY REPORT
- 10. THE CONTRACTOR SHALL CONFIRM THE PRESENCE, LOCATION, QUANTITY AND CONDITIONS FOR LBP MITIGATION/STABILIZATION FROM LBP SURVEY REPORT INCLUDED AS SPECIFICATION SECTION 00 10 20 OF THE PROJECT SPECIFICATIONS.

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- 12. ALL INTERPRETATIONS OR QUESTIONS CONCERNING DRAWINGS AND SPECIFICATIONS SHALL BE MADE IN WRITING. BIDDERS ARE REQUIRED TO GET WRITTEN CLARIFICATION ON THE SCOPE WORK AND/OR INTERPRETATIONS OF DOCUMENTS. CHANGE ORDERS RESULTING FROM QUANTITY CHANGES WILL NOT BE APPROVED.

 13. RESULTS OF MATERIALS IDENTIFIED AS ACM AND LBP ARE PROVIDED IN THE PROJECT DOCUMENTS (SEE SPECIFICATION SECTION 00 10 20). THE
- RESULTS OF MATERIALS IDENTIFIED AS ACM AND LBP ARE PROVIDED IN THE PROJECT DOCUMENTS (SEE SPECIFICATION SECTION 00-10-20). THE CONTRACTOR SHALL NOT COLLECT ADDITIONAL SAMPLES OF ANY MATERIALS TO VERIFY ACM OR LBP CONTENT. ANY QUESTIONS WITH RESPECT TO THE SCOPE OR VERIFICATION SHALL BE OBTAINED BEFORE BIDDING.
- 14. THE CONTRACTOR SHALL NOT PERFORM ANY ABATEMENT OF ACM OR MITIGATION/STABILIZATION OF LBP WHERE OCCUPANTS ARE PRESENT. WHEN THE BUILDING IS TO BE OCCUPIED DURING CONSTRUCTION, THE CONTRACTOR SHALL PROVIDE APPROPRIATE SEPARATION BARRIERS BETWEEN THE WORK AREA AND THOSE AREAS TO REMAIN OCCUPIED TO ENSURE THE SAFETY OF THE BUILDING OCCUPANTS.
- 15. ALL MECHANICAL, ELECTRICAL AND PLUMBING SYSTEMS IN THE WORK AREA SHALL BE SHUT DOWN AND LOCKED OUT PRIOR TO BEGINNING THE ENVIRONMENTAL SCOPE OF WORK. THE CONTRACTOR SHALL ISOLATE SUCH SYSTEMS TO ALLOW THE OCCUPIED PORTIONS OF THE BUILDING TO REMAIN FUNCTIONAL. ALL TEMPORARY POWER, WATER AND WASTEWATER SYSTEMS IN THE WORK AREA SHALL BE PROVIDED IN ACCORDANCE WITH FEDERAL, STATE, AND LOCAL REGULATIONS.
- 16. THE CONTRACTOR IS RESPONSIBLE FOR ACCESS TO AND FROM ALL AREAS AND FLOORS OF THE BUILDING TO COMPLETE THE WORK. THE CONTRACTOR SHALL BE RESPONSIBLE FOR SELECTIVE DEMOLITION WITHIN THE WORK AREA TO ACCESS THE ACM AND LBP TO BE ABATED THAT MAY BE CONCEALED ABOVE CEILINGS, WITHIN WALLS, BENEATH WALL PARTITIONS OR OTHERWISE HIDDEN FROM VIEW, WHICH MAY BE DISCOVERED DURING THE RENOVATION/DEMOLITION ACTIVITIES ASSOCIATED WITH THE SCOPE OF WORK.
- 17.THE CONTRACTOR SHALL COORDINATE ALL ABATEMENT OF ACM AND MITIGATION/STABILIZATION OF LBP WITH OTHER TRADES SO THAT ACM AND LBP IS NOT DISTURBED PRIOR TO THE ABATEMENT, REMOVAL AND DISPOSAL OF SUCH MATERIALS.



Environmental Design International, inc. Civil, Survey, Environmental and Construction Inspection Services 33 W. MONROE STREET, SUITE 1825 CHICAGO, IL. 60603 Ph. (312) 345-1400 Fax (312)345-0592

LEGEND: WALLS W/ LBP

DEMOLITION & RENOVATION AREA

CEILINGS W/ LBP

Scale: 1"= 20'

ABATEMENT NOTE:

E204

RESOURCE

— HANDRAIL WITH LBP

THAT IS BEING

REPLACED

CLASSROOM E213

REFER TO SCOPE -SHEET FOR LBP MITIGATION SCOPE

CLASSROOM

CLASSROOM

- 1. THE DRAWINGS SHOW REPRESENTATIVE AREAS WHERE LEAD-BASED PAINT SUBSTRATES AND COMPONENTS (LBP) HAVE BEEN IDENTIFIED IN THE SCHOOL. 2. LBP MAY BE PRESENT WITHIN THE BUILDING. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO TAKE APPROPRIATE SAFETY MEASURES IN ACCORDANCE WITH APPLICABLE FEDERAL, STATE, AND LOCAL RULES AND REGULATIONS INCLUDING OSHA (29 CFR 1926.62) COMPLIANCE, WASTE CHARACTERIZATIONS AND WASTE DISPOSÁL. ALL WORK WITH SURFACES CONTAINING LEAD-BASED PAINT SHALL BE DONE IN ACCORDANCE WITH SECTION 028319.13 AND ALL APPLICABLE FEDERAL, STATE AND LOCAL RULES AND REGULATIONS.
- 3. ALL LBP MITIGATION/STABILIZATION MUST BE CONDUCTED IN ACCORDANCE WITH SPECIFICATION SECTION 01 56 11 (GENERAL DUST, FUME & ODOR CONTROL).
- 4. THE CONTRACTOR SHOULD CONSULT WITH PBC BEFORE BEGINNING ANY WORK OUTSIDE OF THE INDICATED WORK AREAS. 5. VERIFY BOILER ROOM DETAILS USING INFORMATION FROM APPENDIX B (POSITIVE XRF RESULTS) OF THE LBP REPORT INCLUDED AS SPECIFICATION
- SECTION 00 10 20 OF THE PROJECT SPECIFICATIONS.
- 6. MITIGATION/STABILIZATION FOR BATHROOMS INCLUDES VESTIBULE AREAS. 7. WHEREVER LBP CEILING IMPACT IS NOTED AND RENOVATION OR DEMOLITION ACTIVITIES ARE PLANNED, THE ENTIRE CEILING SHOULD BE MITIGATED OR
- 8. PLEASE REFER TO THE SCOPE SHEETS WITHIN THE PROJECT SPECIFICATIONS FOR THE ACTUAL DETAIL OF MITIGATION/STABILIZATION ACTIVITIES REQUIRED FOR EACH ROOM/AREA AFFECTED BY THE RENOVATION/ADDITION PROJECT.
- 9. LBP ABATEMENT: ONLY MITIGATE SURFACES THAT ARE DIRECTLY IMPACTED BY RENOVATION AND/OR DEMOLITION ACTIVITIES UNLESS OTHERWISE CALLED
- OUT BY THE ARCHITECT TO REPAINT. 10. THE CONTRACTOR SHALL CONFIRM THE PRESENCE, LOCATION, QUANTITY AND CONDITIONS FOR LBP MITIGATION/STABILIZATION FROM LBP SURVEY REPORT
- INCLUDED AS SPECIFICATION SECTION 00 10 20 OF THE PROJECT SPECIFICATIONS. 11. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ABATEMENT, REMOVAL, AND DISPOSAL OF ALL ASBESTOS CONTAINING MATERIALS (ACM), AND
- MITIGATION/STABILIZATION OF LBP IN THE RENOVATION AREA, INCLUDING PREVIOUS IDENTIFIED ASBESTOS CONTAINING MATERIAL AND NEW ASBESTOS CONTAINING MATERIAL THAT IS DISCOVERED DURING ABATEMENT AND/OR RENOVATION/DEMOLITION ACTIVITIES. 12. ALL INTERPRETATIONS OR QUESTIONS CONCERNING DRAWINGS AND SPECIFICATIONS SHALL BE MADE IN WRITING. BIDDERS ARE REQUIRED TO GET
- NOT BE APPROVED. 13. RESULTS OF MATERIALS IDENTIFIED AS ACM AND LBP ARE PROVIDED IN THE PROJECT DOCUMENTS (SEE SPECIFICATION SECTION 00 10 20). THE CONTRACTOR SHALL NOT COLLECT ADDITIONAL SAMPLES OF ANY MATERIALS TO VERIFY ACM OR LBP CONTENT. ANY QUESTIONS WITH RESPECT TO THE

WRITTEN CLARIFICATION ON THE SCOPE WORK AND/OR INTERPRETATIONS OF DOCUMENTS. CHANGE ORDERS RESULTING FROM QUANTITY CHANGES WILL

- SCOPE OR VERIFICATION SHALL BE OBTAINED BEFORE BIDDING. 14. THE CONTRACTOR SHALL NOT PERFORM ANY ABATEMENT OF ACM OR MITIGATION/STABILIZATION OF LBP WHERE OCCUPANTS ARE PRESENT. WHEN THE BUILDING IS TO BE OCCUPIED DURING CONSTRUCTION, THE CONTRACTOR SHALL PROVIDE APPROPRIATE SEPARATION BARRIERS BETWEEN THE WORK AREA
- AND THOSE AREAS TO REMAIN OCCUPIED TO ENSURE THE SAFETY OF THE BUILDING OCCUPANTS. 15. ALL MECHANICAL, ELECTRICAL AND PLUMBING SYSTEMS IN THE WORK AREA SHALL BE SHUT DOWN AND LOCKED OUT PRIOR TO BEGINNING THE ENVIRONMENTAL SCOPE OF WORK. THE CONTRACTOR SHALL ISOLATE SUCH SYSTEMS TO ALLOW THE OCCUPIED PORTIONS OF THE BUILDING TO REMAIN
- FUNCTIONAL. ALL TEMPORARY POWER, WATER AND WASTEWATER SYSTEMS IN THE WORK AREA SHALL BE PROVIDED IN ACCORDANCE WITH FEDERAL, STATE, AND LOCAL REGULATIONS. 16. THE CONTRACTOR IS RESPONSIBLE FOR ACCESS TO AND FROM ALL AREAS AND FLOORS OF THE BUILDING TO COMPLETE THE WORK. THE CONTRACTOR SHALL BE RESPONSIBLE FOR SELECTIVE DEMOLITION WITHIN THE WORK AREA TO ACCESS THE ACM AND LBP TO BE ABATED THAT MAY BE CONCEALED ABOVE CEILINGS, WITHIN WALLS, BENEATH WALL PARTITIONS OR OTHERWISE HIDDEN FROM VIEW, WHICH MAY BE DISCOVERED DURING THE
- RENOVATION / DEMOLITION ACTIVITIES ASSOCIATED WITH THE SCOPE OF WORK. 17. THE CONTRACTOR SHALL COORDINATE ALL ABATEMENT OF ACM AND MITIGATION/STABILIZATION OF LBP WITH OTHER TRADES SO THAT ACM AND LBP IS NOT DISTURBED PRIOR TO THE ABATEMENT, REMOVAL AND DISPOSAL OF SUCH MATERIALS.

Issuar	nce	
Mark	Description	Dat
	ISSUE FOR BID	11.15.201
2	ADDENDUM	12.10.201

ASBESTOS CONTAINING BUILDING MATERIALS ARE OR MAY BE PRESENT IN CONTAINING MATERIALS UNLESS THAT PERSON IS A LICENSED ASBESTOS

SECTIONS 028214 AND 028215 AND IN COMPLIANCE WITH ALL APPLICABLE

FEDERAL, STATE AND LOCAL RULES AND REGULATIONS. LEAD-BASED PAINT MAY BE PRESENT WITHIN THE BUILDING. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO TAKE APPROPRIATE SAFETY MEASURES IN ACCORDANCE WITH APPLICABLE FEDERAL, STATE, AND LOCAL RULES AND REGULATIONS INCLUDING OSHA (29 CFR 1926.62) COMPLIANCE, WASTE CHARACTERIZATIONS AND WASTE DISPOSAL. ALL WORK WITH SURFACES CONTAINING LEAD-BASED PAINT SHALL BE DONE IN ACCORDANCE WITH SECTION 028319.13 AND ALL APPLICABLE FEDERAL, STATE AND LOCAL

RULES AND REGULATIONS. PBC Project Name: Alexander Graham Bell Elementary School Addition PBC Contract No.:

> SECOND FLOOR LEAD BASED PAINT

WORK AREA

ALEXANDER GRAHAM BELL LEMENTARY SCHOOL ADDITION 3730 North Oakley Avenue Chicado. Illinois 60618

Environmental Design International, inc. Civil, Survey, Environmental and Construction Inspection Services 33 W. MONROE STREET, SUITE 1825 CHICAGO, IL. 60603 Ph. (312) 345-1400 Fax (312)345-0592

CEILINGS W/ LBP DEMOLITION & RENOVATION AREA

LEGEND:

Scale: 1"= 20'

ABATEMENT NOTE:

SCIENCE CLASSROOM

REFER TO SCOPE SHEET FOR LBP MITIGATION SCOPE

CLASSROOM CLASSROOM E317

CLASSROOM E310

CLASSROOM

E) MUSIC > (N) CLASSROOM E309

- 1. THE DRAWINGS SHOW REPRESENTATIVE AREAS WHERE LEAD-BASED PAINT SUBSTRATES AND COMPONENTS (LBP) HAVE BEEN IDENTIFIED IN THE SCHOOL. 2. LBP MAY BE PRESENT WITHIN THE BUILDING. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO TAKE APPROPRIATE SAFETY MEASURES IN ACCORDANCE WITH APPLICABLE FEDERAL, STATE, AND LOCAL RULES AND REGULATIONS INCLUDING OSHA (29 CFR 1926.62) COMPLIANCE, WASTE CHARACTERIZATIONS AND WASTE DISPOSAL. ALL WORK WITH SURFACES CONTAINING LEAD-BASED PAINT SHALL BE DONE IN ACCORDANCE WITH SECTION 028319.13 AND ALL APPLICABLE FEDERAL, STATE AND LOCAL RULES AND REGULATIONS.
- 3. ALL LBP MITIGATION/STABILIZATION MUST BE CONDUCTED IN ACCORDANCE WITH SPECIFICATION SECTION 01 56 11 (GENERAL DUST, FUME & ODOR
- CONTROL). 4. THE CONTRACTOR SHOULD CONSULT WITH PBC BEFORE BEGINNING ANY WORK OUTSIDE OF THE INDICATED WORK AREAS.
- 5. VERIFY BOILER ROOM DETAILS USING INFORMATION FROM APPENDIX B (POSITIVE XRF RESULTS) OF THE LBP REPORT INCLUDED AS SPECIFICATION SECTION 00 10 20 OF THE PROJECT SPECIFICATIONS.
- 6. MITIGATION/STABILIZATION FOR BATHROOMS INCLUDES VESTIBULE AREAS. 7. WHEREVER LBP CEILING IMPACT IS NOTED AND RENOVATION OR DEMOLITION ACTIVITIES ARE PLANNED, THE ENTIRE CEILING SHOULD BE MITIGATED OR

CLASSROOM

- 8. PLEASE REFER TO THE SCOPE SHEETS WITHIN THE PROJECT SPECIFICATIONS FOR THE ACTUAL DETAIL OF MITIGATION/STABILIZATION ACTIVITIES REQUIRED
- FOR EACH ROOM/AREA AFFECTED BY THE RENOVATION/ADDITION PROJECT. 9. LBP ABATEMENT: ONLY MITIGATE SURFACES THAT ARE DIRECTLY IMPACTED BY RENOVATION AND/OR DEMOLITION ACTIVITIES UNLESS OTHERWISE CALLED
- OUT BY THE ARCHITECT TO REPAINT.
- 10. THE CONTRACTOR SHALL CONFIRM THE PRESENCE, LOCATION, QUANTITY AND CONDITIONS FOR LBP MITIGATION/STABILIZATION FROM LBP SURVEY REPORT INCLUDED AS SPECIFICATION SECTION 00 10 20 OF THE PROJECT SPECIFICATIONS.
- 11. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ABATEMENT, REMOVAL, AND DISPOSAL OF ALL ASBESTOS CONTAINING MATERIALS (ACM), AND MITIGATION/STABILIZATION OF LBP IN THE RENOVATION AREA, INCLUDING PREVIOUS IDENTIFIED ASBESTOS CONTAINING MATERIAL AND NEW ASBESTOS CONTAINING MATERIAL THAT IS DISCOVERED DURING ABATEMENT AND/OR RENOVATION/DEMOLITION ACTIVITIES.
- 12. ALL INTERPRETATIONS OR QUESTIONS CONCERNING DRAWINGS AND SPECIFICATIONS SHALL BE MADE IN WRITING. BIDDERS ARE REQUIRED TO GET WRITTEN CLARIFICATION ON THE SCOPE WORK AND/OR INTERPRETATIONS OF DOCUMENTS. CHANGE ORDERS RESULTING FROM QUANTITY CHANGES WILL
- 13. RESULTS OF MATERIALS IDENTIFIED AS ACM AND LBP ARE PROVIDED IN THE PROJECT DOCUMENTS (SEE SPECIFICATION SECTION 00 10 20). THE CONTRACTOR SHALL NOT COLLECT ADDITIONAL SAMPLES OF ANY MATERIALS TO VERIFY ACM OR LBP CONTENT. ANY QUESTIONS WITH RESPECT TO THE SCOPE OR VERIFICATION SHALL BE OBTAINED BEFORE BIDDING.
- 14. THE CONTRACTOR SHALL NOT PERFORM ANY ABATEMENT OF ACM OR MITIGATION/STABILIZATION OF LBP WHERE OCCUPANTS ARE PRESENT. WHEN THE BUILDING IS TO BE OCCUPIED DURING CONSTRUCTION, THE CONTRACTOR SHALL PROVIDE APPROPRIATE SEPARATION BARRIERS BETWEEN THE WORK AREA AND THOSE AREAS TO REMAIN OCCUPIED TO ENSURE THE SAFETY OF THE BUILDING OCCUPANTS.
- 15. ALL MECHANICAL, ELECTRICAL AND PLUMBING SYSTEMS IN THE WORK AREA SHALL BE SHUT DOWN AND LOCKED OUT PRIOR TO BEGINNING THE ENVIRONMENTAL SCOPE OF WORK. THE CONTRACTOR SHALL ISOLATE SUCH SYSTEMS TO ALLOW THE OCCUPIED PORTIONS OF THE BUILDING TO REMAIN FUNCTIONAL. ALL TEMPORARY POWER, WATER AND WASTEWATER SYSTEMS IN THE WORK AREA SHALL BE PROVIDED IN ACCORDANCE WITH FEDERAL, STATE, AND LOCAL REGULATIONS.
- 16. THE CONTRACTOR IS RESPONSIBLE FOR ACCESS TO AND FROM ALL AREAS AND FLOORS OF THE BUILDING TO COMPLETE THE WORK. THE CONTRACTOR SHALL BE RESPONSIBLE FOR SELECTIVE DEMOLITION WITHIN THE WORK AREA TO ACCESS THE ACM AND LBP TO BE ABATED THAT MAY BE CONCEALED ABOVE CEILINGS, WITHIN WALLS, BENEATH WALL PARTITIONS OR OTHERWISE HIDDEN FROM VIEW, WHICH MAY BE DISCOVERED DURING THE RENOVATION/DEMOLITION ACTIVITIES ASSOCIATED WITH THE SCOPE OF WORK.
- 17. THE CONTRACTOR SHALL COORDINATE ALL ABATEMENT OF ACM AND MITIGATION/STABILIZATION OF LBP WITH OTHER TRADES SO THAT ACM AND LBP IS NOT DISTURBED PRIOR TO THE ABATEMENT, REMOVAL AND DISPOSAL OF SUCH MATERIALS.

CONTAINING MATERIALS UNLESS THAT PERSON IS A LICENSED ASBESTOS

SECTIONS 028214 AND 028215 AND IN COMPLIANCE WITH ALL APPLICABLE

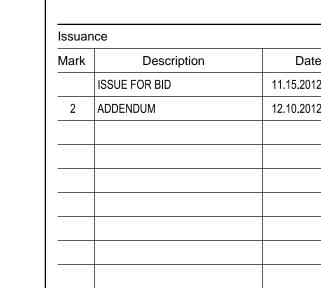
FEDERAL, STATE AND LOCAL RULES AND REGULATIONS.

LEAD-BASED PAINT MAY BE PRESENT WITHIN THE BUILDING. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO TAKE APPROPRIATE SAFETY MEASURES IN ACCORDANCE WITH APPLICABLE FEDERAL, STATE, AND LOCAL RULES AND REGULATIONS INCLUDING OSHA (29 CFR 1926.62) COMPLIANCE, WASTE CHARACTERIZATIONS AND WASTE DISPOSAL. ALL WORK WITH SURFACES CONTAINING LEAD-BASED PAINT SHALL BE DONE IN ACCORDANCE WITH SECTION 028319.13 AND ALL APPLICABLE FEDERAL, STATE AND LOCAL

RULES AND REGULATIONS. PBC Project Name: Alexander Graham Bell Elementary School Addition PBC Contract No.:

> THIRD FLOOR LEAD BASED PAINT

WORK AREA



LEGEND:

1. THE DRAWINGS SHOW REPRESENTATIVE AREAS WHERE HAZARDOUS MATERIALS AND UNIVERSAL WASTE COMPONENTS (HAZ MAT/UNIVERSAL WASTE)

2. ALL HANDLING OF HAZARDOUS MATERIALS AND UNIVERSAL WASTE MUST BE CONDUCTED IN ACCORDANCE WITH SPECIFICATION SECTION 01 56 11

3. HANDLING AND MANAGEMENT OF HAZARDOUS MATERIALS AND UNIVERSAL WASTE MUST BE DONE IN ACCORDANCE WITH SECTION 028613 AND ALL

5. PLEASE REFER TO THE SCOPE SHEETS WITHIN THE PROJECT SPECIFICATIONS FOR THE ACTUAL DETAIL OF ABATEMENT ACTIVITIES REQUIRED FOR

6. THE CONTRACTOR SHALL CONFIRM THE PRESENCE, LOCATION, QUANTITY AND CONDITIONS FOR HAZ MAT/UNIVERSAL WASTE ABATEMENT FROM HAZ

7. SEE HAZARDOUS MATERIAL INVENTORY (APPENDIX A OF THE HAZARDOUS MATERIAL/UNIVERSAL WASTE SURVEY REPORT) FOR DETAILS OF MATERIALS

8. SEE HAZARDOUS MATERIAL INVENTORY (APPENDIX B OF THE HAZARDOUS MATERIAL/UNIVERSAL WASTE SURVEY REPORT) FOR DETAILS OF MATERIALS

MAT/UNIVERSAL WASTE. TAGGED MATERIALS MUST BE RELOCATED BY GENERAL CONTRACTOR FROM AREAS WHERE RENOVATION AND/OR DEMOLITION ACTÍVITIES ARE PLANNED. OTHER MATERIALS MUST BE MANAGED IN ACCORDANCE WITH ALL APPLICABLE FEDERAL, STATE AND LOCAL REGULATIONS.

9. HAZ MAT/UNIVERSAL WASTE MANAGEMENT: ONLY MATERIALS THAT HAVE BEEN TAGGED FOR FUTURE USE DO NOT NEED TO BE MANAGED AS HAZ

10. ALL INTERPRETATIONS OR QUESTIONS CONCERNING DRAWINGS AND SPECIFICATIONS SHALL BE MADE IN WRITING. BIDDERS ARE REQUIRED TO GET

11. THE CONTRACTOR IS RESPONSIBLE FOR ACCESS TO AND FROM ALL AREAS AND FLOORS OF THE BUILDING TO COMPLETE THE WORK. THE

WRITTEN CLARIFICATION ON THE SCOPE WORK AND/OR INTERPRETATIONS OF DOCUMENTS. CHANGE ORDERS RESULTING FROM QUANTITY CHANGES

CONTRACTOR SHALL BE RESPONSIBLE FOR ANY MATERIALS WHICH MAY BE DISCOVERED DURING THE RENOVATION/DEMOLITION ACTIVITIES ASSOCIATED

4. THE CONTRACTOR SHOULD CONSULT WITH PBC BEFORE BEGINNING ANY WORK OUTSIDE OF THE INDICATED WORK AREAS.

MAT/UNIVERSAL WASTE SURVEY REPORT INCLUDED AS SPECIFICATION SECTION 00 10 20 OF THE PROJECT SPECIFICATIONS

- - - - ROOM AREA W/ HAZ. MAT'L & U.W.

CONTAINING MATERIALS UNLESS THAT PERSON IS A LICENSED ASBESTOS

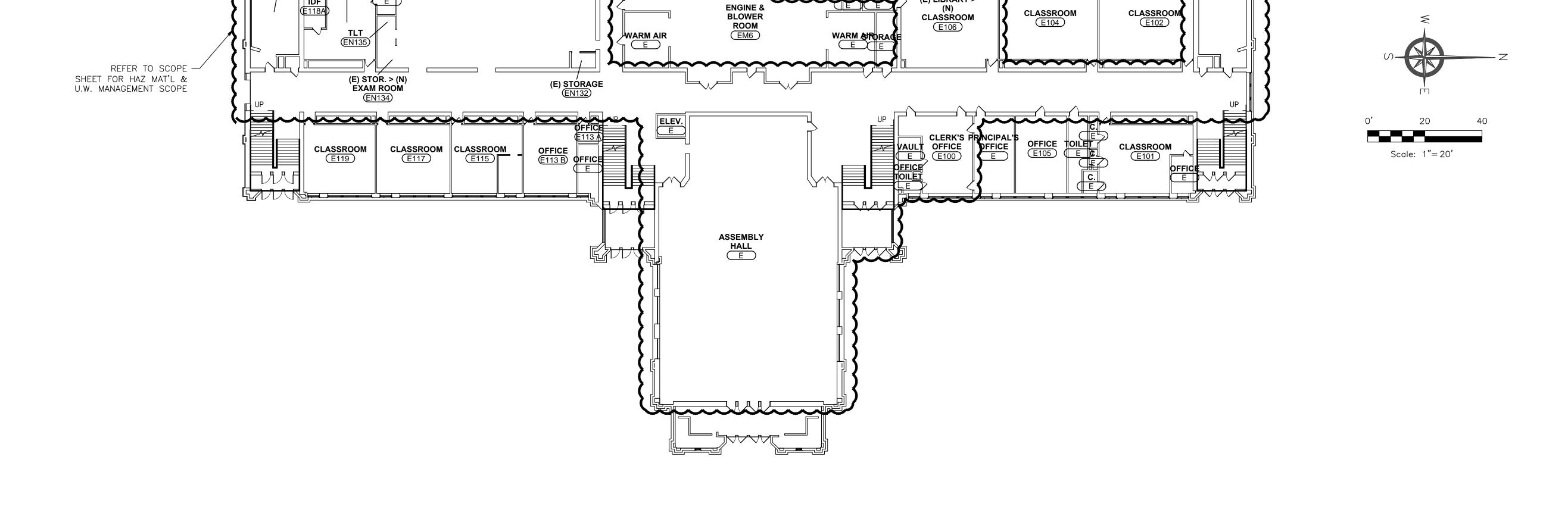
SECTIONS 028214 AND 028215 AND IN COMPLIANCE WITH ALL APPLICABLE FEDERAL, STATE AND LOCAL RULES AND REGULATIONS. LEAD-BASED PAINT MAY BE PRESENT WITHIN THE BUILDING. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO TAKE APPROPRIATE SAFETY MEASURES IN ACCORDANCE WITH APPLICABLE FEDERAL, STATE, AND LOCAL RULES AND REGULATIONS INCLUDING OSHA (29 CFR 1926.62) COMPLIANCE, WASTE CHARACTERIZATIONS AND WASTE DISPOSAL. ALL WORK WITH SURFACES CONTAINING LEAD-BASED PAINT SHALL BE DONE IN ACCORDANCE

WITH SECTION 028319.13 AND ALL APPLICABLE FEDERAL, STATE AND LOCAL RULES AND REGULATIONS. PBC Project Name: Alexander Graham Bell Elementary School Addition PBC Contract No.:

FIRST FLOOR HAZARDOUS MATERIALS **WORK AREA**

EDI.09





CLASSROOM

ABATEMENT NOTE:

THAT WERE IDENTIFIED.

WILL NOT BE APPROVED.

WITH THE SCOPE OF WORK.

TO BE MANAGED.

HAVE BEEN IDENTIFIED IN THE SCHOOL.

(GENERAL DUST, FUME, AND ODOR CONTROL.

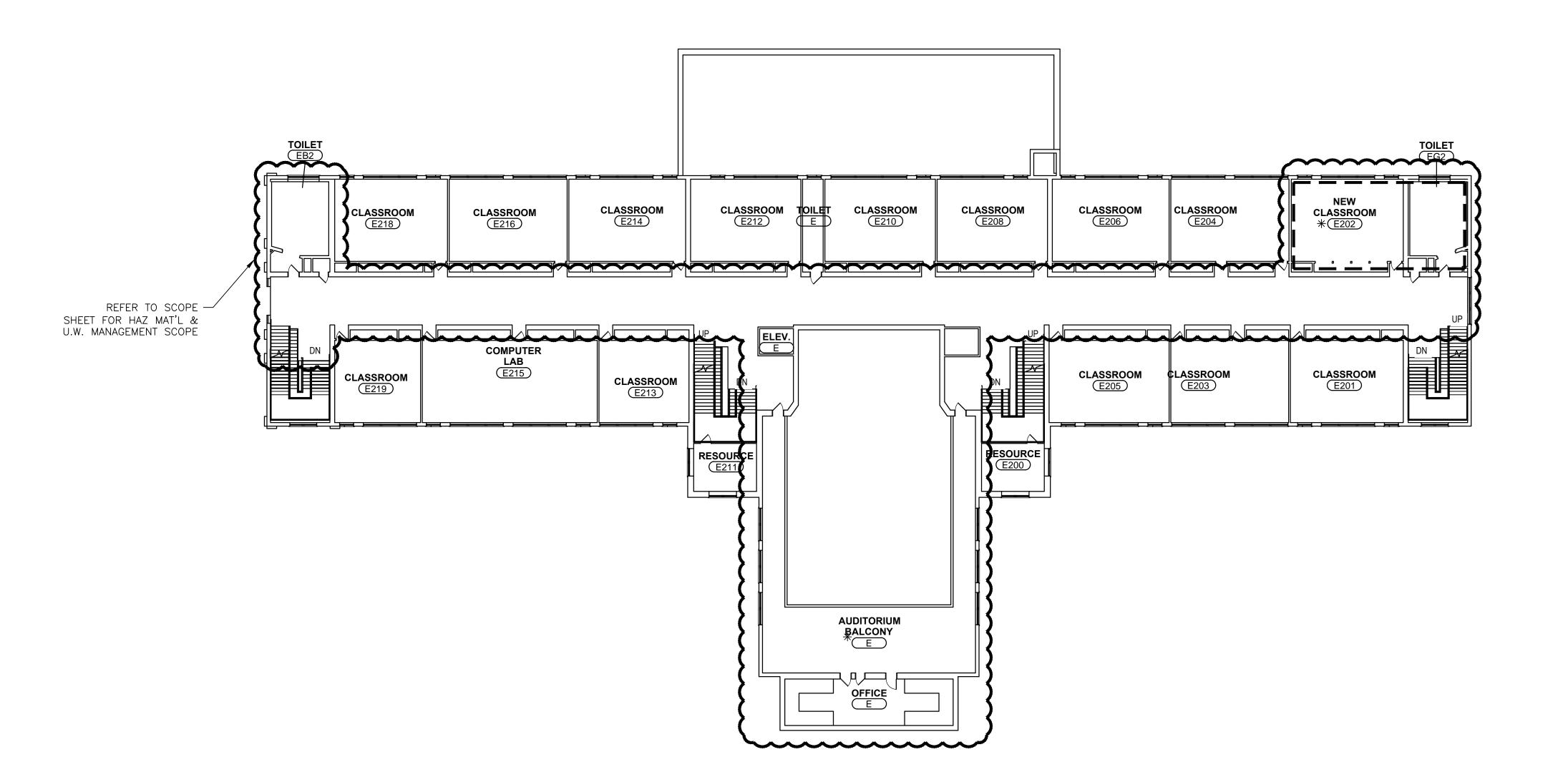
APPLICABLE FEDERAL, STATE AND LOCAL RULES AND REGULATIONS.

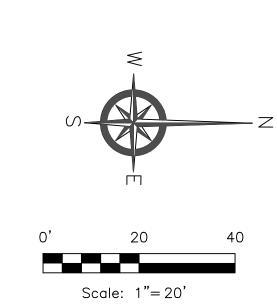
EACH ROOM/AREA AFFECTED BY THE RENOVATION/ADDITION PROJECT.

BUILDING ENGINEER

OFFICE TANK ROO

(E) LUNCHROOM > (N) LIBRARY





Environmental Design International, inc. Civil, Survey, Environmental and Construction Inspection Services 33 W. MONROE STREET, SUITE 1825 Ph. (312) 345-1400 Fax (312)345-0592

ALEXANDER GRAHAM BELL
LEMENTARY SCHOOL ADDITION
3730 North Oakley Avenue Chicano Illinois 20210

LEGEND: - - - - ROOM AREA W/ HAZ. MAT'L & U.W.

ABATEMENT NOTE:

- 1. THE DRAWINGS SHOW REPRESENTATIVE AREAS WHERE HAZARDOUS MATERIALS AND UNIVERSAL WASTE COMPONENTS (HAZ MAT/UNIVERSAL WASTE) HAVE BEEN IDENTIFIED IN THE SCHOOL. 2. ALL HANDLING OF HAZARDOUS MATERIALS AND UNIVERSAL WASTE MUST BE CONDUCTED IN ACCORDANCE WITH SPECIFICATION SECTION 01 56 11
- (GENERAL DUST, FUME, AND ODOR CONTROL. 3. HANDLING AND MANAGEMENT OF HAZARDOUS MATERIALS AND UNIVERSAL WASTE MUST BE DONE IN ACCORDANCE WITH SECTION 028613 AND ALL APPLICABLE FEDERAL, STATE AND LOCAL RULES AND REGULATIONS.
- 4. THE CONTRACTOR SHOULD CONSULT WITH PBC BEFORE BEGINNING ANY WORK OUTSIDE OF THE INDICATED WORK AREAS.
- 5. PLEASE REFER TO THE SCOPE SHEETS WITHIN THE PROJECT SPECIFICATIONS FOR THE ACTUAL DETAIL OF ABATEMENT ACTIVITIES REQUIRED FOR
- EACH ROOM/AREA AFFECTED BY THE RENOVATION/ADDITION PROJECT. 6. THE CONTRACTOR SHALL CONFIRM THE PRESENCE, LOCATION, QUANTITY AND CONDITIONS FOR HAZ MAT/UNIVERSAL WASTE ABATEMENT FROM HAZ MAT/UNIVERSAL WASTE SURVEY REPORT INCLUDED AS SPECIFICATION SECTION 00 10 20 OF THE PROJECT SPECIFICATIONS
- 7. SEE HAZARDOUS MATERIAL INVENTORY (APPENDIX A OF THE HAZARDOUS MATERIAL/UNIVERSAL WASTE SURVEY REPORT) FOR DETAILS OF MATERIALS THAT WERE IDENTIFIED.
- 8. SEE HAZARDOUS MATERIAL INVENTORY (APPENDIX B OF THE HAZARDOUS MATERIAL/UNIVERSAL WASTE SURVEY REPORT) FOR DETAILS OF MATERIALS TO BE MANAGED. 9. HAZ MAT/UNIVERSAL WASTE MANAGEMENT: ONLY MATERIALS THAT HAVE BEEN TAGGED FOR FUTURE USE DO NOT NEED TO BE MANAGED AS HAZ
- MAT/UNIVERSAL WASTE. TAGGED MATERIALS MUST BE RELOCATED BY GENERAL CONTRACTOR FROM AREAS WHERE RENOVATION AND/OR DEMOLITION ACTIVITIES ARE PLANNED. OTHER MATERIALS MUST BE MANAGED IN ACCORDANCE WITH ALL APPLICABLE FEDERAL, STATE AND LOCAL REGULATIONS. 10. ALL INTERPRETATIONS OR QUESTIONS CONCERNING DRAWINGS AND SPECIFICATIONS SHALL BE MADE IN WRITING. BIDDERS ARE REQUIRED TO GET WRITTEN CLARIFICATION ON THE SCOPE WORK AND/OR INTERPRETATIONS OF DOCUMENTS. CHANGE ORDERS RESULTING FROM QUANTITY CHANGES
- WILL NOT BE APPROVED. 11. THE CONTRACTOR IS RESPONSIBLE FOR ACCESS TO AND FROM ALL AREAS AND FLOORS OF THE BUILDING TO COMPLETE THE WORK. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ANY MATERIALS WHICH MAY BE DISCOVERED DURING THE RENOVATION/DEMOLITION ACTIVITIES ASSOCIATED WITH THE SCOPE OF WORK.

Issuar	nce	
Mark	Description	Date
	ISSUE FOR BID	11.15.201
2	ADDENDUM	12.10.201

CONTAINING MATERIALS UNLESS THAT PERSON IS A LICENSED ASBESTOS SECTIONS 028214 AND 028215 AND IN COMPLIANCE WITH ALL APPLICABLE FEDERAL, STATE AND LOCAL RULES AND REGULATIONS.

LEAD-BASED PAINT MAY BE PRESENT WITHIN THE BUILDING. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO TAKE APPROPRIATE SAFETY MEASURES IN ACCORDANCE WITH APPLICABLE FEDERAL, STATE, AND LOCAL RULES AND REGULATIONS INCLUDING OSHA (29 CFR 1926.62) COMPLIANCE, WASTE CHARACTERIZATIONS AND WASTE DISPOSAL. ALL WORK WITH SURFACES CONTAINING LEAD-BASED PAINT SHALL BE DONE IN ACCORDANCE WITH SECTION 028319.13 AND ALL APPLICABLE FEDERAL, STATE AND LOCAL RULES AND REGULATIONS.

PBC Project Name: Alexander Graham Bell Elementary School Addition PBC Contract No.:

SECOND FLOOR HAZARDOUS MATERIALS

EDI.10

WORK AREA

ALEXANDER GRAHAM BELL LEMENTARY SCHOOL ADDITION 3730 North Oakley Avenue Chicago, Illinois 60618

Environmental Design International, inc.

Civil, Survey, Environmental and Construction Inspection Services 33 W. MONROE STREET, SUITE 1825 CHICAGO, IL. 60603 Ph. (312) 345-1400 Fax (312)345-0592 MBE/WBE/DBE

WARNING: ASBESTOS CONTAINING BUILDING MATERIALS ARE OR MAY BE PRESENT IN CONTAINING MATERIALS UNLESS THAT PERSON IS A LICENSED ASBESTOS

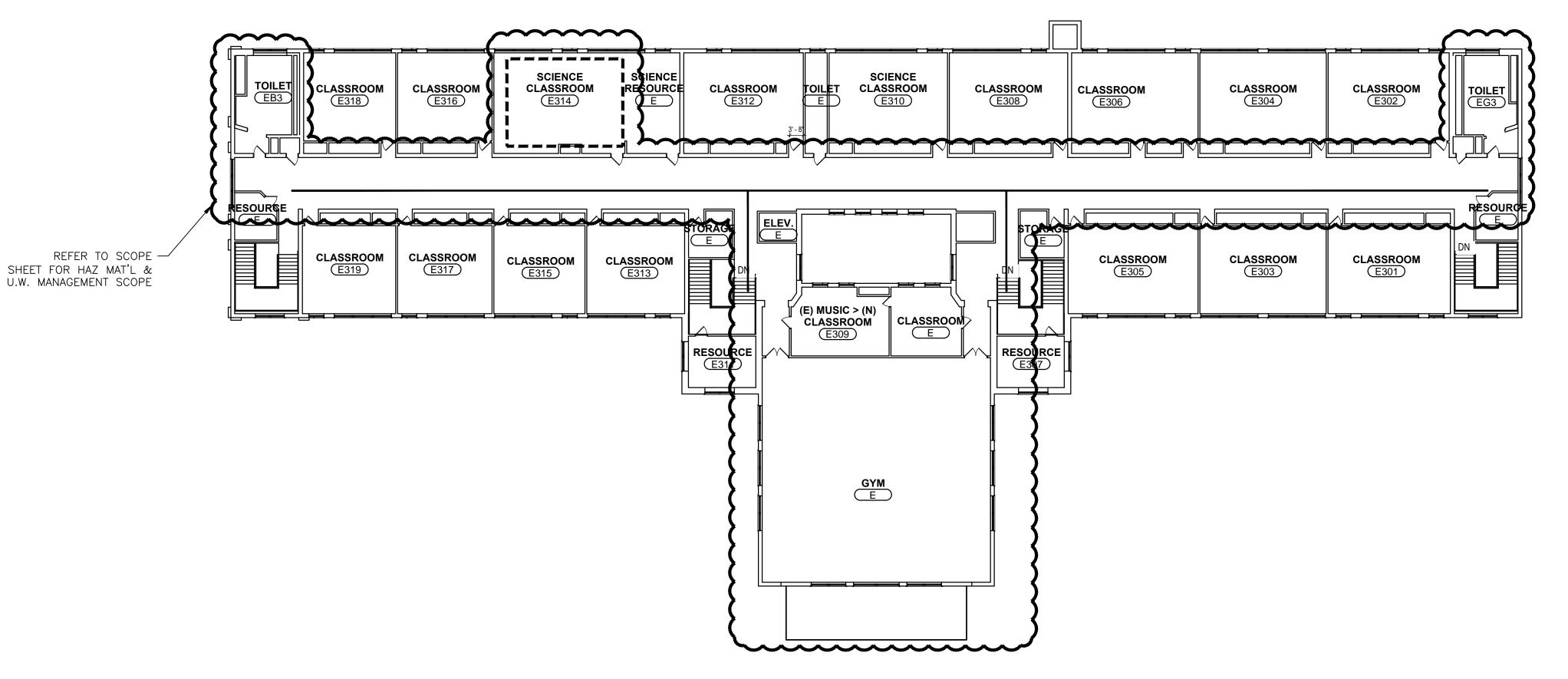
SECTIONS 028214 AND 028215 AND IN COMPLIANCE WITH ALL APPLICABLE FEDERAL, STATE AND LOCAL RULES AND REGULATIONS. LEAD-BASED PAINT MAY BE PRESENT WITHIN THE BUILDING. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO TAKE APPROPRIATE SAFETY MEASURES IN ACCORDANCE WITH APPLICABLE FEDERAL, STATE, AND LOCAL RULES AND REGULATIONS INCLUDING OSHA (29 CFR 1926.62) COMPLIANCE, WASTE CHARACTERIZATIONS AND WASTE DISPOSAL. ALL WORK WITH SURFACES CONTAINING LEAD-BASED PAINT SHALL BE DONE IN ACCORDANCE

WITH SECTION 028319.13 AND ALL APPLICABLE FEDERAL, STATE AND LOCAL RULES AND REGULATIONS. PBC Project Name: Alexander Graham Bell Elementary School Addition

PBC Contract No.:

THIRD FLOOR HAZARDOUS MATERIALS **WORK AREA**

EDI.11





LEGEND:

— — — — ROOM AREA W/ HAZ. MAT'L & U.W.

Scale: 1"= 20'



DEMOLITION & RENOVATION AREA

ABATEMENT NOTE:

- 1. THE DRAWINGS SHOW REPRESENTATIVE AREAS WHERE HAZARDOUS MATERIALS AND UNIVERSAL WASTE COMPONENTS (HAZ MAT/UNIVERSAL WASTE) HAVE BEEN IDENTIFIED IN THE SCHOOL.
- 2. ALL HANDLING OF HAZARDOUS MATERIALS AND UNIVERSAL WASTE MUST BE CONDUCTED IN ACCORDANCE WITH SPECIFICATION SECTION 01 56 11 (GENERAL DUST, FUME, AND ODOR CONTROL.
- 3. HANDLING AND MANAGEMENT OF HAZARDOUS MATERIALS AND UNIVERSAL WASTE MUST BE DONE IN ACCORDANCE WITH SECTION 028613 AND ALL APPLICABLE FEDERAL, STATE AND LOCAL RULES AND REGULATIONS.
- 4. THE CONTRACTOR SHOULD CONSULT WITH PBC BEFORE BEGINNING ANY WORK OUTSIDE OF THE INDICATED WORK AREAS.
- 5. PLEASE REFER TO THE SCOPE SHEETS WITHIN THE PROJECT SPECIFICATIONS FOR THE ACTUAL DETAIL OF ABATEMENT ACTIVITIES REQUIRED FOR
- EACH ROOM/AREA AFFECTED BY THE RENOVATION/ADDITION PROJECT. 6. THE CONTRACTOR SHALL CONFIRM THE PRESENCE, LOCATION, QUANTITY AND CONDITIONS FOR HAZ MAT/UNIVERSAL WASTE ABATEMENT FROM HAZ
- MAT/UNIVERSAL WASTE SURVEY REPORT INCLUDED AS SPECIFICATION SECTION 00 10 20 OF THE PROJECT SPECIFICATIONS
- 7. SEE HAZARDOUS MATERIAL INVENTORY (APPENDIX A OF THE HAZARDOUS MATERIAL/UNIVERSAL WASTE SURVEY REPORT) FOR DETAILS OF MATERIALS THAT WERE IDENTIFIED.
- 8. SEE HAZARDOUS MATERIAL INVENTORY (APPENDIX B OF THE HAZARDOUS MATERIAL/UNIVERSAL WASTE SURVEY REPORT) FOR DETAILS OF MATERIALS TO BE MANAGED. 9. HAZ MAT/UNIVERSAL WASTE MANAGEMENT: ONLY MATERIALS THAT HAVE BEEN TAGGED FOR FUTURE USE DO NOT NEED TO BE MANAGED AS HAZ MAT/UNIVERSAL WASTE. TAGGED MATERIALS MUST BE RELOCATED BY GENERAL CONTRACTOR FROM AREAS WHERE RENOVATION AND/OR DEMOLITION
- ACTÍVITIES ARE PLANNED. OTHER MATERIALS MUST BE MANAGED IN ACCORDANCE WITH ALL APPLICABLE FEDERAL, STATE AND LOCAL REGULATIONS. 10. ALL INTERPRETATIONS OR QUESTIONS CONCERNING DRAWINGS AND SPECIFICATIONS SHALL BE MADE IN WRITING. BIDDERS ARE REQUIRED TO GET WRITTEN CLARIFICATION ON THE SCOPE WORK AND/OR INTERPRETATIONS OF DOCUMENTS. CHANGE ORDERS RESULTING FROM QUANTITY CHANGES WILL NOT BE APPROVED.
- 11. THE CONTRACTOR IS RESPONSIBLE FOR ACCESS TO AND FROM ALL AREAS AND FLOORS OF THE BUILDING TO COMPLETE THE WORK. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ANY MATERIALS WHICH MAY BE DISCOVERED DURING THE RENOVATION/DEMOLITION ACTIVITIES ASSOCIATED WITH THE SCOPE OF WORK.