

PUBLIC BUILDING COMMISSION OF CHICAGO

ADDENDUM NO.1 TO CONTRACT NO. C1555
For
CHICAGO CHILDREN'S ADVOCACY CENTER
ADDITION & RENOVATION

DATE: Sept 10, 2013

NOTICE OF CHANGES IN CONTRACT DOCUMENTS

The following changes are hereby made in the Contract Documents.

Changes to Book 3A & 3B: TECHNICAL SPECIFICATIONS:

- Change 1: Document No. 00 01 10 – 3A Table of Contents (TOC)
- a. REPLACE 3A TOC dated 8/21/2013 with VI TOC dated 9/10/2013 issued herewith.
 - b. Section 01 14 11 – Construction Operations and Site Utilization Plan is **ADDED** to TOC as previously issued.
 - c. Section 05 40 00 – Cold-Formed Metal Framing is **ADDED** to 3A TOC as previously issued.
 - d. Section 07 11 13 – Bituminous Damproofing is **ADDED** to 3A TOC as previously issued.
 - e. Section 07 21 29 – Sprayed-On Insulation is **ADDED** to 3A TOC as previously issued.
 - f. Section 07 51 13 – Built-up Asphalt Roofing is **ADDED** to 3A TOC as previously issued.
 - g. Section 07 71 29 – Manufactured Roof Expansion Joints is **ADDED** to 3A TOC as previously issued.
 - h. Section 07 72 13 - Manufactured Curbs is **ADDED** to 3A TOC as previously issued.
 - i. Section 07 95 00 – Expansion Control is **ADDED** to 3A TOC as previously issued.
 - j. Section 08 14 33 – Stile and Rail Wood Doors is **ADDED** to 3A TOC as previously issued.
- Change 2: Document No. 00 01 10 – 3B Table of Contents (TOC)
- a. REPLACE 3B TOC dated 8/21/2013 with 3B TOC dated 9/10/2013 issued herewith.
 - b. Section 32 14 13 – Precast Concrete Unit Paving is **ADDED** to 3B TOC as previously issued.
 - c. Section 32 95 00 - Vegetated Roof Assembly is **ADDED** to 3B TOC as previously issued.
 - d. Appendix A – Subsurface Exploration and Geotechnical Engineering Analysis is **ADDED** to TOC as previously issued.
 - e. Appendix B.1 - Comprehensive Site Investigation Report is **ADDED** to 3A TOC as previously issued.
 - f. Appendix B.2 - Remedial Objectives Report is **ADDED** to 3A TOC as previously issued.
 - g. Appendix B.3 - Remedial Action Completion Report is **ADDED** to 3A TOC as previously issued.
 - h. Appendix B.4 - Response to IEPA Comments is **ADDED** to 3A TOC as previously issued.
 - i. Appendix B.5 - No Further Remediation Letter is **ADDED** to 3A TOC as previously issued.
 - j. Appendix B.6 - Geophysical Survey Report is **ADDED** to 3A TOC as previously issued.
- Change 3: Section 01 14 11 – Construction Operations and Site Utilization Plan is **NEW**

PUBLIC BUILDING COMMISSION OF CHICAGO

- Change 4: Section 05 40 00 – Cold-Formed Metal Framing is **NEW**
- Change 5: Section 07 11 13 – Bituminous Damproofing is **NEW**
- Change 6: Section 07 21 29 – Sprayed on Insulation is **NEW**
- Change 7: Section 07 51 13 – Built-up Asphalt Roofing is **NEW**
- Change 8: Section 07 71 29 – Manufactured Roof Expansion Joints is **NEW**
- Change 9: Section 07 72 13 – Manufactured Curbs is **NEW**
- Change 10: Section 07 95 00 - Expansion Control is **NEW**
- Change 11: Section 08 14 33 – Stile and Rail Wood Doors is **NEW**
- Change 12: Section 32 14 13 – Precast Concrete Unit Paving is **NEW**
- Change 13: Section 32 95 00 - Vegetated Roof Assembly is **NEW**
- Change 14: Appendix A – Subsurface Exploration and Geotechnical Engineering is **NEW**
- Change 15: Appendix B.1 - Comprehensive Site Investigation Report is **NEW**
- Change 16: Appendix B.2 - Remedial Objectives Report is **NEW**
- Change 17: Appendix B.3 - Remedial Action Completion Report is **NEW**
- Change 18: Appendix B.4 - Response to IEPA Comments is **NEW**
- Change 19: Appendix B.5 - No Further Remediation Letter is **NEW**
- Change 20: Appendix B.6 – Geophysical Survey Report is **NEW**
- Change 21: **REPLACE** Section 08 7100 – Door Hardware dated 8/21/2013 with Section Door Hardware – 08 7100 dated 9/10/2013 issued herewith.
- Change 22: **REPLACE** Section 22 40 00 – Plumbing Fixtures dated 8/21/2013 with Section 22 40 00 - Plumbing Fixtures dated 9/10/2013 issued herewith.
- Change 23: Section 01 40 10 - Pre-Construction Project Mock-up is **REVISED**
- a. Section 01 40 10 – 1.4.B is **REVISED**
 - B. Exterior Mockup to include, but is not limited to exterior components as follows:
 1. ~~Each type of brick and cast stone specified and mortar color selected.~~
 2. ~~Block backup.~~
 3. Sealant-filled joints in each exterior wall in colors indicated.
 4. Control/expansion joints with associated sealants and backers.
 5. Wall opening with fenestration as indicated, framed with all finish materials, head, sill, flashings, and trim. Size opening as indicated on drawings. Glass does not need to be installed.
 6. Flashings and air barrier materials.
 7. Cavity wall insulation and drainage plane material.
 8. ~~Wall ties, grouting, rebar, weeps.~~

PUBLIC BUILDING COMMISSION OF CHICAGO

~~9. Apply graffiti coating to half of the cleaned wall mock-up.~~

- a. The three major building components to be included in the Pre-Construction Mock-Up are 1) window mullion (jamb, sill and head), 2) exterior hardie board panel, and 3) exterior metal wall panel. The intent of the mock-up will be to review and approve the detailed connections between these three separate building components. It is not necessary to glaze the mock-up. Due to the unlikelihood that the mock-up may be retained as part of the final building construction, the architect asks that it be a free-standing mock-up, no larger than 8' long by 8' high, incorporating the three items listed above, and located somewhere on the project site. This response is intended to allow the bidders to include a cost for the mock-up in their bids. The architect will issue a sketch to the successful bidder after award indicating mock-up location, and component make-up.

Change 24: Section 04 22 00 – Unit Masonry is REVISED

- a. Section 04 22 00 – 1.7.E is REMOVED

Change 25: Section 06 40 23 – Interior Architectural Woodwork is REVISED

- a. Section 06 40 23 – 2.3.P is ADDED

P. Hanger Rod with Shelf Assembly:

1. **Finishes:**
 - a. Standards and Brackets: Satin zinc
 - b. Hanger Rod: Bright chrome
2. Standard Spacing: As indicated on Drawings or if not indicated, at a maximum of 48 inch (1219.2 mm) on center.
3. Standard Height: As indicated on Drawings or if not indicated, provide 24 inch (609.6 mm) length.
4. Bracket Size: 2 inch (50.8 mm) less than shelf width.
5. End Rod 1/2 inch (12.7 mm) from wall.
6. **Manufacturers:**
 - a. Capitol Hardware Mfg. Co. Inc.:
 - 1) Standard: 2000
 - 2) Shelf Assembly:
 - a) Bracket: 2001
 - b) Shelf Clip: 2075, two per bracket
 - 3) Hanger Assembly:
 - a) Bracket: 2001
 - b) Hanger Rod Adapter: 2039-2
 - c) Hanger Rod: 646-2, 1-5/16" diameter
 - d) Hanger Rod end cap: 631-2
 - b. Garco Corp.:
 - 1) Standard: 1204
 - 2) Shelf Assembly:
 - a) Bracket: 1284
 - b) Shelf clip: M1173, two per bracket.
 - 3) Hanger Assembly:
 - a) Bracket: 1284
 - b) Rod Adapter: B3374
 - c) Hanger Rod: B3395.
 - d) Hanger Rod End Cap: B3334
- b. Section 06 40 23 – 2.12.B is REVISED

PUBLIC BUILDING COMMISSION OF CHICAGO

B. Subject to compliance with requirements, the following manufacturer's product will be considered as equal.

1. DuPont-Corian: Silver Birch
2. Avonite Inc.: Gulf Coast F1-7710
3. Wilsonart International: Cashmere Mirage – 9135MG

c. Section 06 40 23 – 2.14.A.B.5 is REVISED

5. Hardware: Refer to Hardware Schedule in this section for the following hardware required:

- a. Shelf Standard and Brackets.
- b. **Hanger Rod with shelf assembly.**

d. Section 06 40 23 – 2.15.E is ADDED

A. **Opaque Finish:**

1. **Grade: Premium.**
2. **AWI Finish System: Catalyzed Lacquer OP-2**
3. **Staining: None.**
4. **Sheen: Semi-gloss, 55-75 gloss units measured on 60-degree gloss meter per ASTM D523.**
5. **Color: Refer to drawings**

e. Section 06 40 23 -2.16 is ADDED

2.16 MEDIUM-DENSITY FIBERBOARD CABINETS

A. **Grade: Premium**

B. **General: Medium-Density Fiberboard (MDF): ANSI A 208.2**

1. **Non-Formaldehyde Fiberboard: Board manufactured without formaldehyde. Identify with appropriate markings.**
2. **Manufacturers: Subject to compliance with requirements, provide one of the following.**
 - a. **Great Lakes MDF "CleanTech Green MDF"**
 - b. **Roseburg "SkyBlend"**
 - c. **Sierra Pine Lt. "Meditate II"**

Change 26: Section 07 01 50 – Roof Patching is REVISED

a. Section 07 01 50 - 1.2.A is REVISED

A. This Section includes the following:

1. **Roof Repairs to the extent shown on Drawings:**
 - a. **Built-Up Roofing.**
 - b. Section 07 01 50 – 3.2.B.2 is REMOVED
 - c. Section 07 01 50 – 3.2.C is REMOVED

Change 27: Section 07 27 00 – Fluid Applied Air and Vapor Barrier

Section 07 27 00 - 1.5.E is REVISED

PUBLIC BUILDING COMMISSION OF CHICAGO

- E. Field Test Results of Mock-Up: Submit test results of air leakage test and water leakage test of mock-up in accordance with specified standards, including retesting if initial results are not satisfactory. **Testing to be paid for by owner.**

Change 28: Section 07 42 14 – Metal Wall Panels

- a. Section 07 42 14 – 1.2.C.10 & 1.2.C.13 are REMOVED

Change 29: Section 07 46 70 – Fiber Cementitious Panels is REVISED

- a. Section 07 46 70 – 1.2A is REVISED

- A. Hardie Panel material shall be provided by Owner through donation by manufacturer. Contractor shall coordinate procurement and provide installation. **Refer to the schedule in section 3.6 for additional information.**

- b. Section 07 46 70 - 2.1.A is REVISED

- A. Acceptable Manufacturer: James Hardie Building Products, Inc., which is located at: 26300 La Alameda Suite 400 ; Mission Viejo, CA 92691; Toll Free Tel: 866-274-3464; Tel: 949-367-4980; Fax: 949-367-4981; Email: (info@jameshardie.com);

**Contact Person: Brian Shores, Installation Specialist II – James Hardie Building Products
Phone: (312) 391-9315
Email: brian.shores@jameshardie.com**

- c. Section 07 46 70 – 2.2.B is REVISED

- B. Soffit Panel: **Hardie Soffit panels** as manufactured by James Hardie Building Products, Inc. 12 inches wide by ¼ inch thick, **non-vented smooth.**

- d. Section 07 46 70 – 2.3.A.1 is REVISED

1. **1” deep metal Z-furring, minimum 20 gauge, with face flange width for fastening as required by panel manufacturer.**

- e. Section 07 46 70 – 3.6 is ADDED

3.6 SCHEDULE

A. Hardie Reveal Panel System

1. **Hardie Reveal Panels – owner provided (material only), contractor installed**
2. **Hardie Reveal Panel Finish – Color Plus factory finish**
3. **Hardie Reveal Trim – owner provided (material only), contractor installed**
4. **SST Fasteners – contractor provided and installed**

B. Hardie Soffit Panel System

1. **Hardie Soffit Panels – owner provided (material only), contractor installed**
2. **Hardie Soffit Panel Finish – Color Plus factory finish**
3. **Extruded Aluminum Trim – contractor provided and installed
SST Fasteners – contractor provided and installed**

Change 30: Section 07 71 00 - Roof Specialties is REVISED

PUBLIC BUILDING COMMISSION OF CHICAGO

- a. Section 07 71 00 – 2.5.A.1 is REVISED
- 1. Copings, Gutters, Downspouts, Fascia and Soffit Material: Extruded aluminum, .050 thickness.
- Change 31: Section 08 33 23 – Overhead Coiling Doors is REVISED
 - a. Section 08 33 23 -1.4.A.1 is REMOVED
 - b. Section 08 33 23 – 3.4 is REMOVED
- Change 32: Section 08 41 13 – Aluminum Framed Entrances and Storefronts is REVISED
 - a. Section 08 14 13 – 1.3.4.a is REMOVED
- Change 33: Section 08 44 13 - Aluminum Curtain Wall is REVISED
 - a. Section 08 44 13 -1.1A.c & f are REMOVED
 - b. Section 08 44 13 -2.3.B is REMOVED
 - c. Section 08 44 13 – 2.1B is REVISED
- B. Thermally Broken System
 - 1. Manufactures
 - a. Curtain wall system with .38 “U” factor or lower per 2012 IECC requirements. Subject to compliance with requirements, the design for Thermally Broken System is based on the following manufacturer’s product.
 - 1) Kawneer Company, Inc. “1600 Wall System 3”.
 - 2) EFCO Corporation “5600X”.
 - 3) Oldcastle Building Envelope, comparable product
- Change 34: Section 09 22 16 – Non Structural Metal Framing is REVISED
 - a. Section 09 22 16 – 2.3.H is ADDED
- H. Fire Stop Track System: Top runner manufactured to allow partition heads to expand and contract with vertical movement of the structure while maintaining continuity of fire-resistance-rated assembly indicated; in thickness not less than indicated for studs and in width to accommodate depth of studs. Provide totally rated assembly including flute cover and straps for steel beams.
 - 1. Product: Subject to compliance with requirements, provide one of the following:
 - a. ClarkWestern: "MaxTrak Slotted Deflection Track"
 - b. Fire Trak Corp.: "Fire Trak attached to studs with Fire Trak Slip Clip"
 - c. ClarkDietrich: "BlazeFrame DSL2" or "ODLS 2" with intumescent tape.
 - d. CEMCO: "FAS Track 1000" with intumescent tape.
- Change 35: Section 09 91 13 – Exterior Painting is REVISED
 - a. Section 09 91 13 – 2.3, 2.4 & 2.5 are REVISED

PUBLIC BUILDING COMMISSION OF CHICAGO

2.3 BLOCK FILLERS

- A. Interior/Exterior Latex Block Filler: MPI #4.

2.4 METAL PRIMERS

- A. Exterior Ferrous-Metal Primer: Factory-formulated rust-inhibitive metal primer for exterior application.
- B. Exterior Galvanized Metal Primer: Factory-formulated galvanized metal primer for exterior application.

2.5 EXTERIOR ACRYLIC PAINTS

- A. Exterior Low-Luster Acrylic Paint: Factory-formulated low-sheen (eggshell) acrylic-latex paint for exterior application.
- B. Exterior Semi-gloss Acrylic Enamel: Factory-formulated semi-gloss waterborne acrylic-latex enamel for exterior application.

Change 36: Section 10 26 00 – Impact Resistant Wall Protection is REVISED

- a. Section 10 26 00 – 2.3.B is REVISED

- B. Flush Mounted and Flush Mounted Fire-Rated: 2" wing high impact vinyl/acrylic guard with square corners. Fabricated from one-piece, formed or extruded metal with formed edges with snap on vinyl/acrylic cover; with 90 degree turn to match wall condition. Fire rated corner guards shall include continuous retainer and intumescent fire barrier. Fire rating for fire rated guards shall be the same as wall in which corner guard is installed; UL listed and labeled according to UL 2079.

1. Manufacturers:

- a. C/S Acrovyn
- 1) Fire Rated Products: C/S Acrovyn 4000 Models SFS-10N 1 Hour or 2 Hour.
 - 2) Non-Fire Rated Product: C/S Acrovyn 4000 Models SFS-20.
 - 3) **Color: Varies - Selection to match adjacent wall paint.**
- b. Arden Architectural Specialties
- 1) Fire Rated Products: Arden CGR-2S1 hour and CGR-2S2 hour
 - 2) Non-Fire Rated Product: Arden CGF-2S
 - 3) **Color: Varies -Selection to match adjacent wall paint**
- c. Pawling Corporation
- 1) Fire Rated Products: Product: Pawling Impact Protection Systems: CGF-72-1 Hr and CGF-72-2 Hr
 - 2) Non-Fire Rated Product: Pawling Impact Protection Systems: CG-72.
 - 3) **Color: Varies- Selection to match adjacent wall paint.**

- b. Section 10 26 00 – 2.3.C is ADDED

- C. Utility Surface-Mounted: Provide surface-mounted, resilient plastic corner guard assembly consisting of a snap-on-type plastic cover installed over a continuous aluminum retainer, height as indicated.

PUBLIC BUILDING COMMISSION OF CHICAGO

1. Cover shall be rigid, impact-resistant plastic, minimum 0.078 inch (1.98 mm) thick, in dimensions and profiles indicated. 90 degree turn to match wall condition.
 - a. Width: 3 inch x 3 inch (50.8 x 50.8 mm)
Retainer: Manufacturer's standard continuous, one-piece, extruded aluminum retainer, minimum 0.062 inch (1.575 mm) thick.
2. Accessories: Provide prefabricated, injection-molded top cap and aluminum base with concealed splices, cushions, mounting hardware, and other accessories as required. Top caps shall match color of plastic covers and shall be field adjustable for close alignment with snap-on plastic covers.
3. Manufacturers: Subject to compliance with requirements, provide one of the following.
 - a. Construction Specialties, Inc. "SSM-20"
 - b. IPC "Series 160"
 - c. Pawling Corporation "CG-20/TC-20"

Change 37: Section 12 48 13 – Entrance Floor Mats and Frames is REVISED

a. Section 12 48 13 -2.2.B is REVISED

- B. Roll-up, Vinyl-Rail Hinged Mats: Vinyl-acrylic tread rails 1-1/2 inches (38 mm) wide by 1 inch thick, with slotted or perforated hinges.

Changes to Drawings:

- Change 1: G1-4 – Site Logistics Plan
- a. Storm sewer restoration clarified at construction entrance.
- Change 2: Sheet 2 of 2 - Soil Management Plan – Proposed Condition
- a. Coordination with civil scope
- Change 3: C3.0 - Site Grading Plan
- a. Grading revised at south of building.
 - b. HWL elevation revised.
 - c. Structure rim elevations revised.
- Change 4: C3.2 - Site Soil Erosion & Sedimentation Plan
- a. Structure rim elevations revised.
- Change 5: C4.0 – Site Utility Plan
- a. Detention vault layout revised.
 - b. Piping and structures revised.
 - c. Downspout connections added.
 - d. HWL Elevation revised.
- Change 6: A2-1 – 100 Level Floor Plan
- a. Rated enclosure (2-hr) at storage room 1059
 - b. Removal of hold open at door C106 & C107
- Change 7: A2-3 – Roof Plan

PUBLIC BUILDING COMMISSION OF CHICAGO

- Change 8:** a. Clarification of roof pavers and walkway pad locations
A4-2 – Building Elevations & Trash Enclosure
a. Revision of trash enclosure door elevation and corresponding notes.
b. Revision of specification numbers in Schedule
c. Clarification of MP8 location
- Change 9:** A5-1 – Enlarged Exterior Elevations, Plans & Wall Sections
a. Revised framing and insulation below projecting bay.
b. Revised tube steel kicker detail for mechanical screen.
- Change 10:** A5-2 - Enlarged Exterior Elevations, Plans & Wall Sections
a. Revised ES2 fiber cement panel soffit framing and insulation.
- Change 11:** A5-4 – Enlarged Exterior Elevations & Wall Sections
a. Revised ES2 fiber cement panel soffit framing and insulation.
- Change 12:** A5-5 – Exterior Wall Sections & Details
a. Revised structural steel bent plate at expansion joint curb.
- Change 13:** A5-6 – Exterior Details
a. Revised ES2 fiber cement panel soffit and framing.
- Change 14:** A5-9 – Exterior Details
a. Addition of expansion joints
b. Revised dimension location
c. Addition of aluminum sill with drip edge to match existing and revised window sill to be painted poplar.
- Change 15:** A7-2 – Door Schedule, Elevations & Details
a. Revised hardware & door type for C106 & C107.
b. Revision of glazing note.
c. Clarification of storefront door types.
d. Clarification of detail 5/A7-2.
- Change 16:** A8-3 – Interior Details
a. Revision of hardware on closet pocket door.
- Change 17:** A8-4 – Millwork Details
a. Revision of Break Room coffee counter millwork detail.
- Change 18:** S2-0 – Foundation Plan
a. New piers and columns shown at trash enclosure
b. Note to clarify buried utilities at trash enclosure
- Change 19:** S2-1 – First Floor Framing Plan
a. New piers and columns shown for doors at trash enclosure

PUBLIC BUILDING COMMISSION OF CHICAGO

- Change 20:** S2-2 – Second Floor Framing Plan
- a. Revision of framing, removal of moment connection
- Change 21:** S2-3 – Roof Framing Plan
- a. Revision of framing
- Change 22:** S2-4 – Courtyard Addition Framing Plans
- a. Removal of brick ledge for foundation wall.
- Change 23:** S3-2 – Typical Foundation Details
- a. Numbers were added to TIES/SET for (2) patterns.
- Change 24:** S4-1 – Foundation Sections & Details
- a. Cap plate added to column at trash enclosure detail.
- Change 25:** S5-1 – Framing Sections & Details
- a. Modified bent plate at sloped beam connection detail.
- Change 26:** S5-4 – Framing Sections & Details
- a. Modified kicker at mechanical screen wall.
- Change 27:** S5-6 – Steel Connection Design Loads is **NEW**
- Change 28:** S5-7 – Steel Connection Design Loads is **NEW**
- Change 29:** M3-1 – 100 Level Mechanical Piping Plan
- a. Missing branch pipe sizes added.
- Change 30:** M3-2 – 200 Level Mechanical Piping Plan
- a. Missing branch pipe sizes added.
- Change 31:** M6-1 – Mechanical Schedules
- a. RTU and pump schedules revised.
- Change 32:** M6-2 – Mechanical Schedules
- a. Ventilation schedule revised for permit.
- Change 33:** P2-0 – Underground Plumbing Plan
- a. Existing building courtyard and exterior downspouts added/relocated at (6) locations.
- Change 34:** P2-1 - 100 Level Plumbing Plan
- a. Existing building courtyard and exterior downspouts added/relocated at (6) locations.
 - b. Downspouts to planter drains changed from 3" to 2 ½"
- Change 35:** E2-1 – 100 Level Electrical Power Plan
- a. Power to closet valves and lavatories and corresponding transformers indicated on drawings.
 - b. Two-way communication device information added.
- Change 36:** E2-2 – 200 Level Electrical Power Plan
- a. Power to closet valves and lavatories and corresponding transformers indicated on drawings.
 - b. Two-way communication device information added.

PUBLIC BUILDING COMMISSION OF CHICAGO

- Change 37: E2-3 – Roof Level Electrical Power Plan
 - a. The exhaust fan tags EF-1 and EF-2 are revised.
- Change 38: E3-1 – 100 Level Electrical Lighting Plan
 - a. Existing exit sign locations added to drawings.
- Change 39: E4-1 – Electrical Single Line Diagram, Load Calc & Schedules
 - b. Circuit breaker for toilet transformer is added to panel RP-2-A.
- Change 40: E5-1 – Electrical Details
 - a. Lighting control diagram is added.

List of Attachments:

SPECIFICATIONS:

Spec. No.	Title	Date
00 01 10 3A	TABLE OF CONTENTS	09/10/2013
00 01 10 3B	TABLE OF CONTENTS	09/10/2013
00 01 20	SUBSURFACE EXPLORATION AND GEOTECHNICAL ENGINEERING	09/10/2013
00 01 20 A	COMPREHENSIVE SITE INVESTIGATION REPORT	09/10/2013
00 01 20 B	REMEDIAL OBJECTIVES REPORT	09/10/2013
00 01 20 C	REMEDIAL ACTION COMPLETION REPORT	09/10/2013
00 01 20 D	RESPONSE TO IEPA COMMENTS	09/10/2013
00 01 20 E	NO FURTHER REMEDIATION LETTER	09/10/2013
00 01 20 F	GEOPHYSICAL SURVEY REPORT	09/10/2013
01 14 11	CONSTRUCTION OPERATIONS AND SITE UTILIZATION PLAN	09/10/2013
05 40 00	COLD-FORMED METAL FRAMING	09/10/2013
07 11 13	BITUMINOUS DAMPROOFING	09/10/2013
07 21 29	SPRAYED-ON INSULATION	09/10/2013
07 51 13	BUILT-UP ASPHALT ROOFING	09/10/2013
07 71 29	MANUFACTURED ROOF EXPANSION JOINTS	09/10/2013
07 72 13	MANUFACTURED CURBS	09/10/2013
07 95 00	EXPANSION CONTROL	09/10/2013
08 14 33	STILE AND RAIL WOOD DOORS	09/10/2013
08 71 00	DOOR HARDWARE	09/10/2013
22 40 00	PLUMBING FIXTURES	09/10/2013
32 14 13	PRECAST CONCRETE UNIT PAVING	09/10/2013
32 95 00	VEGETATED ROOF ASSEMBLY	09/10/2013

DRAWINGS:

Drawing No.	Title	Date
G1-4	SITE LOGISTICS PLAN	09/10/2013

PUBLIC BUILDING COMMISSION OF CHICAGO

SHEET 2 OF 2	SOIL MANAGEMENT PLAN – PROPOSED CONDITIONS	09/10/2013
C3.0	SITE GRADING PLAN	09/10/2013
C3.2	SITE SOIL EROSION & SEDIMENTATION PLAN	09/10/2013
C4.0	SITE UTILITY PLAN	09/10/2013
A2-1	100 LEVEL FLOOR PLAN	09/10/2013
A2-3	ROOF PLAN	09/10/2013
A4-2	BUILDING ELEVATIONS & TRASH ENCLOSURE	09/10/2013
A5-1	ENLARGED EXTERIOR ELEVATIONS, PLANS & WALL SECTIONS	09/10/2013
A5-2	ENLARGED EXTERIOR ELEVATIONS, PLANS & WALL SECTIONS	09/10/2013
A5-4	ENLARGED EXTERIOR ELEVATIONS & WALL SECTIONS	09/10/2013
A5-5	EXTERIOR WALL SECTIONS & DETAILS	09/10/2013
A5-6	EXTERIOR DETAILS	09/10/2013
A5-9	EXTERIOR DETAILS	09/10/2013
A7-2	DOOR SCHEDULE, ELEVATION & DETAILS	09/10/2013
A8-3	INTERIOR DETAILS	09/10/2013
A8-4	MILLWORK DETAILS	09/10/2013
S2-0	FOUNDATION PLAN	09/10/2013
S2-1	FIRST FLOOR FRAMING PLAN	09/10/2013
S2-2	SECOND FLOOR FRAMING PLAN	09/10/2013
S2-3	ROOF FRAMING PLAN	09/10/2013
S2-4	COURTYARD ADDITION FRAMING PLANS	09/10/2013
S3-2	TYPICAL FOUNDATION DETAILS	09/10/2013
S4-1	FOUNDATION SECTIONS & DETAILS	09/10/2013
S5-1	FRAMING SECTIONS & DETAILS	09/10/2013
S5-4	FRAMING SECTIONS & DETAILS	09/10/2013
S5-6	STEEL CONNECTION DESIGN LOADS	09/10/2013
S5-7	STEEL CONNECTION DESIGN LOADS	09/10/2013
M3-1	100 LEVEL MECHANICAL PIPING PLAN	09/10/2013
M3-2	200 LEVEL MECHANICAL PIPING PLAN	09/10/2013
M6-1	MECHANICAL SCHEDULES	09/10/2013
M6-2	MECHANICAL SCHEDULES	09/10/2013
P2-0	UNDERGROUND PLUMBING PLAN	09/10/2013
P2-1	100 LEVEL PLUMBING PLAN	09/10/2013
E2-1	100 LEVEL ELECTRICAL POWER PLAN	09/10/2013
E2-2	200 LEVEL ELECTRICAL POWER PLAN	09/10/2013
E2-3	ROOF LEVEL ELECTRICAL POWER PLAN	09/10/2013
E3-1	100 LEVEL ELECTRICAL LIGHTING PLAN	09/10/2013
E4-1	ELECTRICAL SINGLE LINE DIAGRAM, LOAD CALC & SCHEDULES	09/10/2013
E5-1	ELECTRICAL DETAILS	09/10/2013

END OF ADDENDUM NO.1