# PUBLIC BUILDING COMMISSION OF CHICAGO ADDENDUM NO.1 TO CONTRACT NO. <u>C1551</u>

For

# THOMAS J. HIGGINS ELEMENTARY SCHOOL Roof Replacement and Exterior Renovation

11710 S. Morgan St. Chicago, IL 60643

**DATE**: March 29, 2013

#### NOTICE OF CHANGES IN CONTRACT DOCUMENTS

The following changes are hereby made in the Contract Documents.

#### Changes to BOOK 3 Volume 1: TECHNICAL SPECIFICATIONS:

**Change 1:** Specification Section 23 74 15 ROOFTOP AIR CONDITIONING UNIT – <u>REVISE</u> "Entire

Specification Section".

#### **Changes to DRAWINGS:**

Change 2: Sheet C6.1 - <u>REVISE</u> Identify extent of 4 inch curb at perimeter of sloped walkway on Site

Grading Plan. Refer to CSK-1.

**Change 3:** Sheet C6.1 - **REVISE** Identify extent of 4 inch curb and perimeter landing and indicate asphalt to

match existing elevations on Site Grading Plan. Refer to CSK-2.

**Change 4:** Sheet C7.1 - **REVISE** Site Utility Plan. **ADD** sewer line to be televised east of playground and

add note indicating that all televising is to conform to CDWM standards. **REVISE** pvc perforated

piping layout. Refer to CSK-3.

Change 5: Sheet C6.2 - ADD detail 19 'PLAYGROUND SURFACE DRAINAGE DETAIL' showing

perforated piping relative to playground surface to supplement existing playground and pvc

piping details., Refer to CSK-4.

**Change 6:** Sheet AD-101 - **REVISE** quantity for keynote D10 from 6sf to 10sf at FACULTY ROOM 099.

**Change 7:** Sheet AD-101 - **REVISE** keynote located at the lower right hand corner of the sheet pointing at

the existing ornamental fencing to be removed from D24 to D25.

Change 8: Sheet AD-101 – KEYNOTES - <u>REVISE</u> keynote D18 to read, "REMOVE EXIST DAMAGED

FLOORING AT ENTRY DOOR - SEE ROOM FINISH SCHEDULE A-602 FOR FLOORING

TYPES.".

**Change 9:** Sheet AD-101 – KEYNOTES - <u>REVISE</u> keynote D26 to read, "GRIND FOR POINTING AT

EXIST MASONRY SCREEN WALL, ALL SIDES, INCLUDING STONE COPING - WALL IS

APPROX. 130 LF - SEE DETAIL 9/A-501 FOR HEIGHT.".

**Change 10:** Sheet AD-103 – <u>REVISE</u> keynote located at lower right hand corner of the sheet pointing at the canopy from D8 to D18.

**Change 11:** Sheet AD-103 – <u>ADD</u> keynote D26 and leader to all canopies.

Change 12: Sheet AD-104 – KEYNOTES - <u>ADD</u> keynote D27 stating, "REMOVE SECTION OF EXIST PLASTER SOFFIT FOR ACCESS TO WORK AREAS ABOVE.".

**Change 13:** Sheet AD-104 – **REVISE** all keynote D19 locations and replace keynote D19 with D27.

Change 14: Sheet AD-201 – KEYNOTES - <u>REVISE</u> keynote D4 to read, "LOCALLY GRIND EXIST FAILED GROUT AT MASONRY HALF WALL TO REMAIN (ALL SIDES, INCLUDING STONE COPING) – INCLUDE 130 LF.".

Change 15: Sheet AD-201 – KEYNOTES - <u>REVISE</u> keynote D18 to read, "REMOVE AND REINSTALL EXIST BRICK MASONRY FOR ELECTRICAL WORK FOR A.I. PHONE DOOR INTERCOM STATION (TOOTH-IN MASONRY AND REMOVE ALL PARTIAL UNITS DURING REINSTALLATION) – SEE ELEVATION 4/AD-202.".

Change 16: Sheet AD-202– KEYNOTES - <u>REVISE</u> keynote D18 to read, "REMOVE AND REINSTALL EXIST BRICK MASONRY FOR ELECTRICAL WORK FOR A.I. PHONE DOOR INTERCOM STATION (TOOTH-IN MASONRY AND REMOVE ALL PARTIAL UNITS DURING REINSTALLATION) – SEE ELEVATION 4/AD-202.".

Change 17: Sheet A-101 – KEYNOTES - <u>REVISE</u> keynote A18 to read, "NEW FLOORING INFILL AT ENTRY DOOR (MATCH ADJACENT FLOORING) - SEE ROOM FINISH SCHEDULE A-602 FOR FLOORING TYPES.".

Change 18: Sheet A-101 – KEYNOTES - <u>REVISE</u> keynote A27 to read, "POINT MASONRY AT EXIST SCREEN WALL, ALL SIDES, INCLUDING STONE COPING – WALL IS APPROX. 130 LF – SEE DETAIL 9/A-501 FOR HEIGHT.".

**Change 19:** Sheet A-101 - <u>REVISE</u> keynote located at DR#001-07 (lower left hand corner of the sheet) from D1 to A1.

**Change 20:** Sheet A-103 - <u>ADD</u> keynote R7 at all existing roof equipment to remain.

Change 21: Sheet A-103 – KEYNOTES - <u>REVISE</u> keynote R8 to read, "NEW OSHA COMPLIANT, PAINTED GALVANIZED STEEL EXTERIOR LADDER FROM HIGH ROOF TO LOW ROOF – SEE DETAILS 9 & 10/A-502.".

**Change 22:** Sheet A-103 - <u>DELETE</u> keynote R6 and leaders located at the lower right hand corner of the roof plan.

Change 23: Sheet A-201 - <u>REVISE</u> keynote A3 to read, "POINT BRICK MASONRY AT EXIST HALF WALL (ALL SIDES INCLUDING STONE CAP) WASH MASONRY CLEAN AFTER POINTING – WALL IS APPROX. 130 LF – SEE DETAIL 9/A-501 FOR HEIGHT.".

Change 24: Sheet A-202 - <u>REVISE</u> keynote A3 to read, "POINT BRICK MASONRY AT EXIST HALF WALL (ALL SIDES INCLUDING STONE CAP) WASH MASONRY CLEAN AFTER POINTING – WALL IS APPROX. 130 LF – SEE DETAIL 9/A-501 FOR HEIGHT.".

**Change 25:** Sheet A-202 – ELEVATION #2 - <u>REVISE</u> keynote with leader pointing to the top of the door into

the exterior storage from A20 to A19.

**Change 26:** Sheet A-203 – EXTERIOR SIGNAGE SCHEDULE - <u>ADD</u> the following as signage # B10 at the

bottom of the schedule, "LOCATION KEY – B10; SIGN TYPE - #; SIGN MESSAGE TEXT – 10;

BRAILLE - NO: MOUNTING HEIGHT - AT DOOR HEAD: REMARKS - SEE 2/A-203"

**Change 27:** Sheet A-401 – <u>ADD</u> detail #8. Refer to ASK-2.

**Change 28:** Sheet A-502 – DETAIL #2 - **REVISE** vertical dimension from 2" to '4" MIN'.

**Change 29:** Sheet A-502 – DETAIL #7 - **ADD** keynote with leader pointing to the gypsum board soffit around

the perimeter of the new roof hatch to read, "PAINT NEW GYP BD SOFFIT".

**Change 30:** Sheet A-602 – **REVISE** Room Finish Schedule. Refer to ASK-1.

**Change 31:** Sheet DP1.1 - **REVISE** Roof Plumbing Demolition Plan. Refer to PSK-1.

**Change 32:** Sheet P1.1 - **REVISE** Roof Plumbing Plan. Refer to PSK-2.

**Change 33:** Sheet DM1.1 - **REVISE** Roof Mechanical Demolition Plan. Refer to MSK-1.

**Change 34:** Sheet M1.1 - **REVISE** Roof Mechanical Plan. Refer to MSK-1.

**Change 35:** Sheet M1.2 - <u>ADD</u> Partial 2<sup>nd</sup> Floor Mechanical Demolition Plan. Refer to MSK-2.

**Change 36:** Sheet M1.2 - **ADD** Partial 2<sup>nd</sup> Floor Mechanical Plan. Refer to MSK-2.

**Change 37:** Sheet M2.1 - <u>REVISE</u> Rooftop Unit Schedule Notes. Refer to MSK-3.

**Change 38:** Sheet DE1.1 - **REVISE** First Floor Electrical Demolition Plan. Refer to ESK-1.

**Change 39:** Sheet E1.1 - **REVISE** First Floor Electrical Plan. Refer to ESK-1.

**Change 40:** Sheet E1.1 - <u>REVISE</u> First Floor Electrical Plan. Refer to ESK-2.

**Change 41:** Sheet E1.2 - <u>REVISE</u> Roof Electrical Plan. Refer to ESK-3.

**Change 42:** Sheet E1.3 - **ADD** Enlarged Second Floor Electrical Plans. Refer to ESK-4.

#### **QUESTIONS & ANSWERS:**

**Q1:** Demo keynote #18 resist follows "remove existing damaged flooring at entry door". Please

identify what type of flooring needs to be removed.

**A1:** Refer to Addenda #1 – Change 10.

**Q2:** Keynote D26 "grind for pointing at existing masonry screen wall, all sides, including stone

coping". Please provide square footage or elevations of this area, indicating where the work

described in the note is to be done.

A2:	See height of existing masonry screen wall on sheet A-501, detail #9. Refer to Addenda #1 – Change 11 for linear footage.
Q3:	Sheet a D101 Keynote 24 at fence, lower right-hand corner of page. We believe this keynote should be keynote 25 rather than keynote 24. Please confirm.
A3:	Correct. Refer to Addenda #1 – Change 9.
Q4	Sheet A-101 Correct to assume keynote D1 shown at door 001 07 should be keynote A1?
A4	Correct. Refer to Addenda #1 – Change 21.
Q5	On sheet S-101 detail 2 they show a typical joist reinforcement detail. Could you please clarify if this detail is for only new roof openings greater than 2 feet or for new and existing openings greater than 2 feet? Also does this apply at the metal deck only or the metal deck and the poured gypsum deck?
A5	Typical Joist Reinforcement Detail 3/S-101 applies to any/all in-place joists that will receive NEW angle material framing into the joist - New roof opening framing (Detail 1/S-101) AND supplemental angle supports for the roof mounted light assemblies (Detail 5/S-101). This detail applies to all roof deck (gypsum or metal decking). It is the responsibilities of the Contractor to field verify the distance off the panel point of the joist.

## **ATTACHMENTS**:

SPEC	Spec Section 23 74 15 Rooftop Air Conditioning Unit, dated Project Rev: C_3/28/13
DRAWING	<b>CSK-1</b> , Revision to Sheet C6.1, Dated 3/28/2013. (1 page 8.5x11)
DRAWING	CSK-2, Revision to Sheet C6.1, Dated 3/28/2013. (1 page 8.5x11)
DRAWING	CSK-3, Revision to Sheet C7.1, Dated 3/28/2013. (1 page 8.5x11)
DRAWING	CSK-4, Addition to Sheet C6.2, Dated 3/28/2013. (1 page 8.5x11)
DRAWING	<b>ASK-1</b> , Revision to Sheet A-602, Dated 3/28/2013. (1 page 8.5x11)
DRAWING	<b>ASK-2</b> , Revision to Sheet A-401, Dated 3/28/2013. (1 page 8.5x11)
DRAWING	<b>PSK-1</b> , Revision to Sheet DP1.1, Dated 3/28/2013. (1 page 8.5x11)
DRAWING	<b>PSK-2</b> , Revision to Sheet P1.1, Dated 3/28/2013. (1 page 8.5x11)
DRAWING	MSK-1, Revision to Sheets DM1.1 & M1.1, Dated 3/28/2013. (1 page 8.5x11)
DRAWING	MSK-2, Addition to Sheet M1.2, Dated 3/28/2013. (1 page 8.5x11)
DRAWING	MSK-3, Revision to Sheet M2.1, Dated 3/28/2013. (1 page 8.5x11)
DRAWING	ESK-1, Revision to Sheets DE1.1 & E1.1, Dated 3/28/2013. (1 page 8.5x11)

DRAWING ESK-2, Revision to Sheet E1.1, Dated 3/28/2013. (1 page 8.5x11)

**DRAWING** ESK-3, Revision to Sheet E1.2, Dated 3/28/2013. (1 page 8.5x11)

**DRAWING** ESK-4, Revision to Sheet E1.3, Dated 3/28/2013. (1 page 8.5x11)

#### **END OF ADDENDUM NO.1**