

ADDENDUM NO. 4

Rochester City School District

Dr. Walter Cooper, School #10

SED Control#: 26-16-00-01-0-037-021

SED DWT Control #: 26-16-00-01-7-999-020

SEI Project No.: 17-3016

January 17th, 2019



GENERAL INSTRUCTIONS:

- Include this Addendum as part of the Construction Documents. This Addendum supplements portions of the original Drawings and Specifications, the intent of which shall remain, except as revised herein.
 - Work described in this Addendum shall be in accordance with the Specifications for like items in remainder of project and complete with all labor and materials included.
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REVISIONS TO THE PROJECT MANUAL:

SECTION 000110 – TABLE OF CONTENTS – PROJECT MANUAL

Item 4-1 **ADD** to Division 00, 002500C Hazardous Material Variance Petition – Draft Attachment.

SECTION 000115 – LIST OF DRAWINGS

Item 4-2 **ADD** to the following to the list of CIVIL drawings:

“C1609 DETAILS”

SECTION 002500 – HAZARDOUS MATERIALS INFORMATION

Item 4-3 **ADD** Paragraph 1.2-G as follows:

- “G. The attached variance proposal seeks relief for the removal of contaminated soil from the crawlspace. The proposal was prepared by Ravi Engineering & Land Surveying, P.C., dated January 16th, 2019, includes the following:
1. Hazardous Material Variance Petition – Draft

SECTION 002500C – HAZARDOUS MATERIAL VARIANCE PETITION – DRAFT

Item 4-4 **ADD** Section 002500C – Hazardous Material Variance Petition – Draft (dated 01/16/2019) in its entirety.

SECTION 004116 – BID FORM

Item 4-5 **DELETE** Section 004116 – BID FORM (dated 12/13/2018) in its entirety. **ADD** Section 004116 – BID FORM (dated 01/17/2019) in its entirety.

SECTION 004323 - ALTERNATES

Item 4-6 **ADD** Paragraph 3.1-13 as follows:

“Alternate No. 13, Contract #1 – Chimney Demolition

- a. Base Bid Scope: No scope.
- b. Alternate Scope: Remove the chimney and provide roof assembly as indicated on the “A” series drawings.

SECTION 007216 – GENERAL CONDITIONS

Item 4-7 **DELETE** Paragraph 48.1 in its entirety. **ADD** Paragraph 48.1 as follows:

- “1. All Work to be done under this Contract, including materials, and all work required by authorized Change Orders, shall be guaranteed for a period of **TWO YEARS**, unless stated otherwise in any specialty warranty required by the Contract Documents, from the date of Final Completion of Work, exclusive of reserves or retained percentages, to serve the purpose for which it is made or constructed, and forthwith on written notice the Contractor must make any repairs, replacement or service required by the Owner without extra charge when such repairs, replacement or service are made necessary, in the judgment of the Architect and the Construction Manager, by reason of any faulty or defective workmanship or materials.”

SECTION 042000 – UNIT MASONRY

- Item 4-8 **REVISE** Subparagraph 2.2-C “Sound Absorbing Masonry Units: 4”x16”x8” high units. Fendt Soundcell Acoustical Masonry Units, each with concealed slots, and two skewed and sloped impressed surfaces. And have two factory-installed noise attenuating fibrous fillers. Color as selected by Architect” to read “Sound Absorbing Masonry Units: 8”x16”x8” high units. Fendt Soundcell Acoustical Masonry Units, each with concealed slots, and two skewed and sloped impressed surfaces. And have two factory-installed noise attenuating fibrous fillers. Color as selected by Architect.”
- Item 4-9 **ADD** the following to subparagraph 2.3-B.5:
 “iii. **Brick Type III:** Thin brick
 1. Basis of design: The Belden Brick Company
 a. Finish:
 i. 60% Mayo Flat Set A, Flashed
 ii. 40% Mayo Blend A
 b. Size: 1/2” thick x 2-1/4” tall x 7-1/2” long
 c. Texture: Smooth”
- Item 4-10 **REVISE** Article 2.14 “GRAFFITI-RESISTANT COATING (GRADE 10 10’-0” HIGH)” to read “GRAFFITI-RESISTANT COATING.”
- Item 4-11 **ADD** Article 2.15 as follows:
“THIN MASONRY VENEER SUPPORT SYSTEM
 A. Thin Masonry Veneer Support Panel: Metal support panel consisting of 26 gauge (16 mil) architectural grade (structural grade 33), stucco embossed, textured steel with angled ties providing structural mechanical support for exterior thin masonry veneer, installed by fastening to metal frame construction.
 1. Available Manufacturers: Subject to compliance with requirements, products that may be incorporated in the Work include, but are not limited to, the following:
 a) Glen-Gary
 b) Brick It
 c) Ambrico
 B. Basis of design: Glen-Gary Thin Tech Elite Panel System
 1. Flat Panels: 4 ft. x 4ft. masonry support panels for flat wall areas, shall be for unit heights as follows:
 a) 2-1/4 in. (57 mm) for Modular, Standard, Norman, and other 2-1/4 in. (57 mm) high units. Three (3) courses equal 8 in. (203 mm).
 2. Exterior Finish: G90 Galvanized with thermal set coating
 3. Pre-Bent Corner Panels: 16 sq. ft. masonry support panels for external corner applications 48 in. high with 31-15/16 in. leg and 15-15/16 in. left-hand or right-hand return.
 4. Starter Angle Flashing: Stainless steel conforming to ASTM A 240/A 240M, Type 304, 0.018 in. (0.45 mm) (26 gauge) pre-bent in 10 ft. lengths.
 5. Shims: 1-1/4 in. (32 mm) wide by 48 in. (1,219 mm) long, manufactured from G90 hot dipped galvanized, 26-gauge (16 mil) architectural grade (structural grade 33) steel with thermal set coating, stucco embossed texture and centered channel.
 6. Adhesive for thin brick as supplied by the manufacturer:
 a) High-strength mastic exceeding ASTM D 3498 and ASTM C 557 specifications with less than 70 grams of VOC per liter with a shear value between the thin veneer and the panel greater than 50 PSI (10.5 kg/cm2).
 7. Weepholes/Vents:
 a) Glen-Gery Thin Tech Air Vent: Impact resistant polypropylene copolymer. Density 2,000 grams/sq. meter. Size: 3/8 in. (10 mm) x 1/2 in. (13 mm) x 48 in. (1.22 m).”

SECTION 074233 – SOLID PHENOLIC PANELS

Item 4-12 **ADD** Subparagraph 2.1-A.2 as follows:

- “2. Available Manufacturers: Subject to compliance with requirements, products that may be incorporated in the Work include, but are not limited to, the following:
- a) FunderMax
 - b) Wilsonart
 - c) Nevamar”

SECTION 101400 – SIGNAGE

Item 4-13 **DELETE** Subparagraph 1.2-A.2, aluminum cast letters in its entirety.

Item 4-14 **REVISE** Subparagraph 2.1-B.5.A, “Wall mounted with two-face tape” to read “Signs shall be pre-drilled at all four corners and attached to the wall using both stainless steel one-way screws and two-face tape.”

SECTION 116143 – STAGE CURTAINS, TRACKS AND RIGGING

Item 4-15 **DELETE** Paragraph 2.1-B in its entirety. **ADD** Paragraph 2.1-B as follows:

- “B. Type A – Polyester Velour: Weighing at least 22 ounces/linear yard, napped fabric of 100 percent polyester with minimum pile height of 75 mils, 0.075 inch and minimum width of 62 inch.
- 1) Available Manufacturers: Subject to compliance with requirements, products that may be incorporated in the Work include, but are not limited to, the following:
 - a) Fred Krieger & Company, IFR Prism Velour 22 oz.
 - b) Milliken & Company, IFR Encore Velour 22 oz.
 - c) LuXout Stage Curtains, IFR Prolouge 22 oz.
 - 2) Basis of design: Fred Krieger & Company; IFR Prism Velour 22 oz
 - 3) Color, Texture, and Pattern: As selected by Architect from manufacturer's full range.”

SECTION 116813 – PLAYGROUND EQUIPMENT

Item 4-16 **ADD** Paragraph 2.1-B as follows:

- “B. Available Manufacturers: Subject to compliance with requirements, products that may be incorporated in the Work include, but are not limited to, the following:
- 1) Landscape Structures, Inc.
 - 2) GameTime”

SPECIFICATION SECTION 263213 – POWER GENERATION, GENERATORS, AUTOMATIC TRANSFER SWITCHES AND ACCESSORIES

Item 4-17 **REVISE** Article 2.1, Paragraph A. 1 to read as follows:

- “1 Single-Fuel carburetion, set for natural gas.”

REVISIONS TO THE DRAWINGS:

DRAWING VOLUME ONE – COVER SHEET

Item 4-18 **ADD** to the following to the list of CIVIL drawings:
 “C1609 DETAILS”

DRAWING NO. C1003 – LOGISTICS PLAN

Item 4-19 **ADD** Note 2 as follows:
 “2. PARKING OF PERSONAL VEHICLES OR CONSTRUCTION EQUIPMENT UNDER THE
 CANOPIES OF CITY STREET TREES, OR ANY TREE WITHIN THE PROJECT LIMITS IS
 PROHIBITED.”

Item 4-20 **ADD** Note 3 as follows:
 “3. TREE PROTECTION SHALL BE INSTALLED PRIOR TO BEGINNING CONSTRUCTION
 AND SHALL REMAIN UNTIL FINAL GRADING IS COMPLETE.”

DRAWING NO. C1004 – DEMOLITION PLAN

Item 4-21 **REVISE** Plan as detailed on AD4-C01 PARTIAL DEMOLITION PLAN (dated 01/17/2019).
Item 4-22 **REVISE** Plan as detailed on AD4-C02 PARTIAL DEMOLITION PLAN (dated 01/17/2019).
Item 4-23 **ADD** Reference note 29 as follows:
 “2. ANY IMPACT TO THE EXISTING RCS MONUMENT MUST BE MITIGATED AS
 DIRECTED BY THE CITY'S MAPS AND SURVEYS.”

Item 4-24 **ADD** notes 6-15 as follows:
 “6. ALL EXISTING SIGNS MUST BE MAINTAINED DURING CONSTRUCTION. IF ANY
 SIGNS ARE TAKEN DOWN, THEY MUST BE TEMPORARILY MOUNTED ON A STAND UNTIL
 RE-INSTALLED PERMANENTLY.
 7. IF ANY CITY OF ROCHESTER OWNED LIGHTING CONDUIT OR OTHER FACILITY IS
 IN CONFLICT OR IMPACTED DURING CONSTRUCTION, THE CITY OF ROCHESTER
 STREET LIGHTING DIVISION SHALL BE NOTIFIED IMMEDIATELY. ALL COSTS
 ASSOCIATED WITH ALL LIGHTING IMPACTS WILL BE INCURRED BY THE DEVELOPER.
 8. REMOVAL OF ANY TREE WITHIN THE R.O.W. SHALL INCLUDE STUMP REMOVAL
 AND TOTAL SITE RESTORATION.
 9. CONTRACTOR SHALL NOT STOCKPILE ANY CONSTRUCTION MATERIALS UNDER
 THE CANOPIES OF ANY TREES IN THE RIGHT-OF-WAY, AND ON THE PROJECT SITE.
 10. REMOVAL AND RESETTING OF EXISTING CURB IS TO BE DONE IN FULL PIECES
 ONLY, WITH THE LIMITS FOR CURB WORK TO BE EXTENDED OUT TO THE NEAREST
 JOINT. THERE IS TO BE NO PARTIAL SAW CUTTING OF THE EXISTING CURB TO
 ACCOMMODATE THE WORK. ADDITIONAL PIECES OF EXISTING CURB AND
 UNDERDRAIN PIPE THAT ARE DAMAGED DURING THE WORK ARE TO BE FULLY
 REMOVED AND REPLACED WITH NEW MATERIALS OF LIKE CHARACTERISTICS.
 11. REPLACEMENT OF EXISTING SIDEWALK AREAS IS TO BE TO THE NEAREST
 CONTROL JOINT AND IN FULL FLAG SEGMENTS ONLY. THERE IS TO BE NO SAW
 CUTTING OR PARTIAL REPLACEMENT OF THE EXISTING SIDEWALK TO ACCOMMODATE
 THE WORK WITHIN THE RIGHT-OF-WAY. ADDITIONAL AREAS OF THE EXISTING
 SIDEWALK THAT ARE DAMAGED DURING THE WORK ARE TO BE REPLACED.”

12. PAVEMENT SAW CUTS ARE TO BE FULL DEPTH, EXTENDING THRU THE PAVEMENT BASE COURSE.

13. RECYCLED MATERIALS, PULVERIZED OR RECYCLED PORTLAND CEMENT CONCRETE AGGREGATE (RCA) AND BRICK, RECLAIMED ASPHALT PAVEMENT (RAP), AND CORIAN® ARE UNACCEPTABLE FOR USE AS BACKFILL AND SUBBASE COURSE MATERIALS WITHIN THE PUBLIC RIGHT-OF-WAY WITHOUT WRITTEN APPROVAL OF THE CITY ENGINEER.

14. ALL WORK WITHIN THE PUBLIC RIGHT-OF-WAY IS TO BE CONSTRUCTED SUCH THAT THE OVERALL AREA IS PEDESTRIAN FRIENDLY, FULLY ACCESSIBLE FOR PERSONS WITH DISABILITIES, AND FULLY COMPLIANT WITH THE PROPOSED GUIDELINES FOR PEDESTRIAN FACILITIES IN THE PUBLIC RIGHT-OF-WAY (PROWAG).

15. ALL REQUIRED IMPROVEMENTS WITHIN THE PUBLIC RIGHT-OF-WAY ARE TO BE DONE TO THE CITY OF ROCHESTER'S STANDARD CONSTRUCTION SPECIFICATIONS AND DETAILS AND AS APPROVED OF BY THE CITY ENGINEER. THE DEVELOPER MAY CONTACT OUR OFFICE TO OBTAIN A PDF COPY OF THE LATEST VERSION OF THE DETAILS THAT ARE TO BE INCLUDED WITH THE SITE PLANS."

DRAWING NO. C1101 – SITE MATERIALS PLAN

Item 4-25 **DELETE** Drawing C1101 SITE MATERIALS PLAN (dated 12/13/2018) in its entirety. **ADD** Drawing C1101 SITE MATERIALS PLAN (revision #1 dated 01/09/2019) in its entirety.

DRAWING NO. C1102 – SITE LAYOUT PLAN

Item 4-26 **REVISE** Plan as detailed on AD4-C03 PARTIAL SITE LAYOUT PLAN (dated 01/17/2019).

Item 4-27 **REVISE** Plan as detailed on AD4-C04 PARTIAL SITE LAYOUT PLAN (dated 01/17/2019).

DRAWING NO. C1201 – GRADING PLAN BASE BID

Item 4-28 **DELETE** Drawing C1201 GRADING PLAN BASE BID (dated 12/13/2018) in its entirety. **ADD** Drawing C1201 GRADING PLAN BASE BID (revision # 1 dated 01/09/2019) in its entirety.

DRAWING NO. C1202 – GRADING PLAN BID ALTERNATES

Item 4-29 **DELETE** Drawing C1202 GRADING PLAN BID ALTERNATES (Dated 12/13/2018) in its entirety. **ADD** Drawing C1202 GRADING PLAN BID ALTERNATES (revision #1 dated 01/09/2019) in its entirety.

DRAWING NO. C1301 – UTILITY PLAN

Item 4-30 **DELETE** Drawing C1301 UTILITY PLAN (dated 12/13/2018) in its entirety. **ADD** Drawing C1301 UTILITY PLAN (revision #1 dated 01/09/2019, revision #2 dated 01/09/2019) in its entirety.

DRAWING NO. C1401 – LANDSCAPE PLAN BID ALTERNATES

- Item 4-31 **DELETE** Drawing C1401 LANDSCAPE PLAN BID ALTERNATES (dated 12/13/2018) in its entirety. **ADD** Drawing C1401 LANDSCAPE PLAN BID ALTERNATES (revision #1 dated 01/09/2019) in its entirety.

DRAWING NO. C1501 – PLAYGROUND PLANS

- Item 4-32 **ADD** 3D COLOR RENDERING FOR SOUTHWEST PLAYGROUND as detailed on AD4-C06 COLOR RENDERING FOR SOUTHWEST PLAYGROUND (dated 01/17/2019).
- Item 4-33 **ADD** 3D COLOR RENDERING FOR NORTHEAST PLAYGROUND as detailed on AD4-C07 COLOR RENDERING FOR NORHTEAST PLAYGROUND (dated 01/17/2019).

DRAWING NO. C1602 – DETAILS

- Item 4-34 **DELETE** Drawing C1602 DETAILS (dated 12/13/2018) in its entirety. **ADD** Drawing C1602 DETAILS (revision #1 dated 01/09/2019) in its entirety.

DRAWING NO. C1603 – DETAILS

- Item 4-35 **REVISE** Plan as detailed on AD4-C05 PARTIAL DETAILS (dated 01/17/2019).

DRAWING NO. C1609 – DETAILS

- Item 4-36 **Add** Drawing C1609 DETAILS (dated 12/13/2018, revision #1 dated 01/09/2019) in its entirety.

DRAWING NO. S2003 – PARTIAL FIRST FLOOR FRAMING PLAN

- Item 4-37 **REVISE** first floor framing plan note number 6 “FLOOR SLAB-ON-GRADE RAMPS SHALL BE 5” THICK 4000 PSI CONCRETE WITH (1) LAYER WWF 6x6-W2.9xW2.9 OVER CONT VAPOR RETARDER, A.S.T.M. C578 TYPE X INSULATION, AND SOIL STABILIZATION FABRIC ON PREPARED SUBGRADE” to read “TYPICAL FLOOR SLAB-ON-GRADE CONSTRUCTION SHALL BE 5” THICK 4000 PSI CONCRETE WITH (1) LAYER OF WWF 6x6-W2.9xW2.9 OVER 2” COMPACTED GRAVEL PER ARCH’L, CONT. VAPOR RETARDER, AND SOIL STABILIZATION FABRIC OVER PREPARED SUBGRADE.”

DRAWING NO. S2004 – PARTIAL FIRST FLOOR FRAMING PLAN

- Item 4-38 **REVISE** first floor framing plan note number 6 “FLOOR SLAB-ON-GRADE RAMPS SHALL BE 5” THICK 4000 PSI CONCRETE WITH (1) LAYER WWF 6x6-W2.9xW2.9 OVER CONT VAPOR RETARDER, A.S.T.M. C578 TYPE X INSULATION, AND SOIL STABILIZATION FABRIC ON PREPARED SUBGRADE” to read “TYPICAL FLOOR SLAB-ON-GRADE CONSTRUCTION SHALL BE 5” THICK 4000 PSI CONCRETE WITH (1) LAYER OF WWF 6x6-W2.9xW2.9 OVER 2” COMPACTED GRAVEL PER ARCH’L, CONT. VAPOR RETARDER, AND SOIL STABILIZATION FABRIC OVER PREPARED SUBGRADE.”

DRAWING NO. S5001 – TYPICAL FOUNDATION DETAILS

- Item 4-39 **REVISE** detail 1 TYPICAL WALL CONSTRUCTION JOINT note number 1 to read “WATERSTOP REQUIRED FOR ALL SUB-GRADE WALLS RETAINING BACKFILL MATERIAL. OMIT OTHERWISE.”
- Item 4-40 **REVISE** detail 1 TYPICAL WALL CONSTRUCTION JOINT note number 2 to read “ROUGHEN FIRST POUR TO A 1/4" AMPLITUDE OR FORM THE JOINT WITH A STAY-IN-PLACE PERFORATED METAL BULKHEAD TO ACHIEVE THE SAME RESULT.”

DRAWING NO. S6004 – FOUNDATION DETAILS

- Item 4-41 **ADD** the following note to detail 3/A6004:
“PROVIDE UNDERPINNING TO ALL COLUMNS TO REMAIN ALONG GRIDLINE EX12”

DRAWING NO. S6005 – FIRST FLOOR FRAMING DETAILS

- Item 4-42 **ADD** the following note to detail 1/S6005:
“IN LIEU OF ASTM C578 TYPE X INSULATION, ASTM D6817 GEOFOAM WITH A MINIMUM COMPRESSIVE RESISTANCE AT YIELD OR 10% DEFORMATION OF 15.0 PSI”

DRAWING NO. A1004 – DEMOLITION PLAN – SECOND FLOOR AREA B

- Item 4-43 **REVISE** general note number 6 “REMOVE THE CHIMNEY DOWN TO BELOW THE ADJACENT ROOF ASSEMBLY” to read “REMOVE THE CHIMNEY, LINER AND ALL ASSOCIATED COMPONENTS DOWN TO BELOW THE ADJACENT ROOF ASSEMBLY – ALTERNATE #13.”

DRAWING NO. A1102 – FLOOR PLAN – FIRST FLOOR AREA A

- Item 4-44 **ADD** a 5'-0" x 12'-0" concrete landing with (4) 6" high x 11" deep x 5'-0" wide stair risers and stainless-steel guard and handrails to the area directly west of door ST03-3. Refer to section 12/A1404 for additional information.”

DRAWING NO. A1200 – EXTERIOR ELEVATIONS

- Item 4-45 **REVISE** exterior elevation keynote number 1 “RAKE OUT LOOSE MATERIAL TO 5/8" DEPTH IN AREA AS INDICATED ON THE DRAWINGS. TUCKPOINT EXISTING JOINTS IN 3 QUAL LIFTS. DO NOT USE POWER REMOVAL DEVICES. ALTERNATE NO. 06” to read “RAKE OUT LOOSE MATERIAL TO 5/8" DEPTH IN AREA AS INDICATED ON THE DRAWINGS. TUCKPOINT EXISTING JOINTS IN 3 EQUAL LIFTS. ALTERNATE NO. 06.”

DRAWING NO. A1201 – EXTERIOR ELEVATIONS

- Item 4-46 **REVISE** exterior elevation keynote number 1 “RAKE OUT LOOSE MATERIAL TO 5/8” DEPTH IN AREA AS INDICATED ON THE DRAWINGS. TUCKPOINT EXISTING JOINTS IN 3 QUAL LIFTS. DO NOT USE POWER REMOVAL DEVICES. ALTERNATE NO. 06” to read “RAKE OUT LOOSE MATERIAL TO 5/8” DEPTH IN AREA AS INDICATED ON THE DRAWINGS. TUCKPOINT EXISTING JOINTS IN 3 EQUAL LIFTS. ALTERNATE NO. 06.”

DRAWING NO. A1202 – EXTERIOR ELEVATIONS

- Item 4-47 **REVISE** exterior elevation keynote number 1 “RAKE OUT LOOSE MATERIAL TO 5/8” DEPTH IN AREA AS INDICATED ON THE DRAWINGS. TUCKPOINT EXISTING JOINTS IN 3 QUAL LIFTS. DO NOT USE POWER REMOVAL DEVICES. ALTERNATE NO. 06” to read “RAKE OUT LOOSE MATERIAL TO 5/8” DEPTH IN AREA AS INDICATED ON THE DRAWINGS. TUCKPOINT EXISTING JOINTS IN 3 EQUAL LIFTS. ALTERNATE NO. 06.”

DRAWING NO. A1230 – DOOR SCHEDULE AND FRAME TYPES

- Item 4-48 **REVISE** door 100A frame material – finish “WD – ST” to read “HM – PT”.
- Item 4-49 **REVISE** door 103 door material – finish “ALUM – FF” to read “WD – ST”.
- Item 4-50 **REVISE** door 115-2 frame material – finish “ALUM – FF” to read “FIRE RATED STEEL FRAME”.
ADD to the following to the remarks “PAINT FRAMES, FINISH TO BE SELECTED BY THE ARCHITECT.”
- Item 4-51 **REVISE** door 120-1 frame material – finish “ALUM – FF” to read “FIRE RATED STEEL FRAME”.
ADD to the following to the remarks “PAINT FRAMES, FINISH TO BE SELECTED BY THE ARCHITECT.”
- Item 4-52 **REVISE** door 120C-1 frame material – finish “ALUM – FF” to read “FIRE RATED STEEL FRAME”.
ADD to the following to the remarks “PAINT FRAMES, FINISH TO BE SELECTED BY THE ARCHITECT.”
- Item 4-53 **REVISE** door 120C-2 frame material – finish “ALUM – FF” to read “FIRE RATED STEEL FRAME”.
ADD to the following to the remarks “PAINT FRAMES, FINISH TO BE SELECTED BY THE ARCHITECT.”
- Item 4-54 **REVISE** door 137A door material – finish “ALUM – FF” to read “WD – ST”.
- Item 4-55 **REVISE** door ST02-2 frame material – finish “ALUM – FF” to read “FIRE RATED STEEL FRAME”.
ADD to the following to the remarks “PAINT FRAMES, FINISH TO BE SELECTED BY THE ARCHITECT.”
- Item 4-56 **REVISE** door ST03-3 frame material – finish “ALUM – FF” to read “FIRE RATED STEEL FRAME”.
ADD to the following to the remarks “PAINT FRAMES, FINISH TO BE SELECTED BY THE ARCHITECT.”
- Item 4-57 **REVISE** door ST04-3 frame material – finish “ALUM – FF” to read “FIRE RATED STEEL FRAME”.
ADD to the following to the remarks “PAINT FRAMES, FINISH TO BE SELECTED BY THE ARCHITECT.”

DRAWING NO. A1231 – FENESTRATION TYPES AND DETAILS

- Item 4-58 **ADD** the following general note:
“GENERAL NOTE:
1. ALL FIRE RATED WINDOW AND BORROWED LITE ASSEMBLIES SHALL BE CONSTRUCTED USING FIRE RATED STEEL, REFER TO SPECIFICATION 084123 FOR PERFORMANCE REQUIREMENTS.

2. ALL FIRE RATED WINDOW AND BORROWED LITE ASSEMBLIES SHALL BE FIXED (INOPERABLE) DESPITE HOW THEY MAY BE INDICATED ON THE ELEVATIONS.
3. PROVIDE SURFACE APPLIED DIVIDED LITE MUNTINS ON FIRE RATED WINDOW ASSEMBLIES AS INDICATED ON THE ELEVATIONS.”

DRAWING NO. A1407 – ELEVATOR 01 – PLANS, SECTION & DETAILS (ALTERNATE NO. 01)

- Item 4-59 **ADD** the following general note to section 6 ELEVATOR SECTION @ ELEVATOR 01:
“REFER TO THE STRUCTURAL DRAWINGS FOR THE TOP OF CONCRETE FOUNDATION WALL, TOP OF CONCRETE FOOTER AND THE BOTTOM OF SUMP PIT.”

DRAWING NO. A1507 – ENLARGED PLANS & INTERIOR ELEVATIONS - OFFICES

- Item 4-60 **ADD** the following section mark to area under stair ST02 in Exam 101B:
“4/A1403 SIM”

DRAWING NO. A1515 – INTERIOR ELEVATIONS - GYMNASIUM

- Item 4-61 **DELETE** Drawing A1515 INTERIOR ELEVATIONS – GYMNASIUM (dated 12/13/2018) in its entirety. **ADD** Drawing A1515 INTERIOR ELEVATIONS – GYMNASIUM (revision #2 dated 01/17/2019) in its entirety.

DRAWING NO. A1602 – DETAILS - ROOF

- Item 4-62 **REVISE** the title of detail number 3 “SMOKE STACK PLAN DETAIL” to read “SMOKE STACK PLAN DETAIL – ALTERNATE #13.”
- Item 4-63 **REVISE** the title of section number 9 “SMOKE STACK ROOF SECTION” to read “SMOKE STACK ROOF SECTION – ALTERNATE #13.”
- Item 4-64 **REVISE** the title of section number 10 “SMOKE STACK NEW TO EXISTING ROOF SECTION” to read “SMOKE STACK NEW TO EXISTING ROOF SECTION – ALTERNATE #13.”

DRAWING NO. A1900 – SIGNAGE PLAN – LOWER LEVEL

- Item 4-65 **REVISE** demolition keynote number 25 “ATTACH SIGN TO WALL WITH BRASS SCREWS” to read “SIGNS SHALL BE PRE-DRILLED AT ALL FOUR CORNERS AND ATTACHED TO THE WALL USING BOTH STAINLESS STEEL ONE-WAY SCREWS AND TWO-FACE TAPE.”

DRAWING VOLUME TWO – COVER SHEET

- Item 4-66 **ADD** to the following to the list of CIVIL drawings:
“C1609 DETAILS”

DRAWING NO. E1700 – ELECTRICAL SCHEDULES (PANELBOARD SCHEDULE):

Item 4-67 **REVISE** Panel HVPPH - Change (3) active 35A, 3P circuit breakers to (2) and add (1) active 45A, 3P circuit breaker.

DRAWING NO. E1701 - ELECTRICAL SCHEDULES:

Item 4-68 **REVISE** items #64 & #65 - change horsepower for each from 10 to 15 and change circuit breaker size for each from 35/3 to 45/3.

Item 4-69 **REVISE** item #55 - change horsepower from 2 to 5.

Item 4-70 **REVISE** item #56 - change horsepower from 5 to 1.

ATTACHMENTS:

002500C HAZARDOUS MATERIAL VARIANCE PETITION – DRAFT (dated 01/16/2019)
 004116 BID FORM (dated 01/17/2019)
 AD4-C01 PARTIAL DEMOLITION PLAN (dated 01/17/19)
 AD4-C02 PARTIAL DEMOLITION PLAN (dated 01/17/19)
 AD4-C03 PARTIAL SITE LAYOUT PLAN (dated 01/17/19)
 AD4-C04 PARTIAL SITE LAYOUT PLAN (dated 01/17/19)
 AD4-C05 PARTIAL DETAILS (dated 01/17/19)
 AD4-C06 COLOR RENDERING FOR SOUTHWEST PLAYGROUND (dated 01/17/2019)
 AD4-C07 COLOR RENDERING FOR NORHTEAST PLAYGROUND (dated 01/17/2019)
 C1101 SITE MATERIALS PLAN (revision #1 dated 01/09/19)
 C1201 GRADING PLAN BASE BID (revision #1 dated 01/09/19)
 C1202 GRADING PLAN BID ALTERNATES (revision #1 dated 01/09/19)
 C1301 UTILITY PLAN (revision #1 dated 01/09/19, revision #2 dated 01/09/19)
 C1401 LANDSCAPE PLAN BID ALTERANTES (revision #1 dated 01/09/19)
 C1602 DETAILS (revision #1 dated 01/09/19)
 C1609 DETAILS (dated 12/13/2018, revision #1 dated 01/09/19)
 A1515 INTERIOR ELEVATIONS – GYMNASIUM (dated 01/17/19)
 Pre-Bid RFI log (dated 01/17/19)

End of Addendum No. 4