

August 18, 2008

To All Prospective Bidders

SUBJECT: XHS503, New Student Housing (College Creek Apartments)

Addendum No. 2

The following changes, omissions and/or additions to the Bidding Documents shall apply to proposals made for and to the execution of the various parts of the work affected thereby and all other conditions shall remain the same. In case of conflict between Bidding Documents and this Addendum, this Addendum shall govern.

1. Exhibit “E” - Contract Special Conditions, page 3 of 20, Item 3.a. Storm Water and Erosion.

Delete first paragraph and replace with the following:

Contractor shall design and ensure effective execution of the approved Storm Water Pollution Prevention Plan (SWPPP) during all phases of its field operations. The following Best Management Practices shall be included in addition to the requirements set forth by the California Regional Water Quality Control Board (RWQCB):

- **Schedule excavation and grading work for dry weather.**
- **Avoid excavation and grading activities during wet weather.**
- **Avoid runoff while applying water for dust control.**
- **Construct diversion dikes to channel runoff around the site, and line channels with grass or roughened pavement to reduce velocity of runoff.**
- **Cover stockpiles and excavated soil with tarps or plastic sheeting.**
- **Utilize re-vegetation for erosion control after clearing, grading, or excavating, where practicable.**
- **Remove existing vegetation and only when absolutely necessary.**
- **Consider planting temporary vegetation for erosion control on slopes or where construction is not immediately planned.**
- **Plant permanent vegetation as soon as possible.**

2. Exhibit “H” – Geotechnical Information. Add the following report:

Fifth Geotechnical Report Addendum – see Addendum #2, Attachment #1.

3. Exhibit “I” – Technical Specifications (RSK Project Manual). Revised sections as listed below and in Addendum #2, Attachment #2:

- 1) Please revise the **Project Manual Table of Contents**:
 - a) **Project Manual Table of Contents** has been revised.
- 2) Please revise the following in Section **01010 SUMMARY OF WORK**:
 - a) Paragraph **1.05 D.** has been revised.
- 3) Please revise the following in Section **01037 ADDITIONAL INFORMATION**:
 - a) **Section Title** in footer has been revised.

- 4) Please revise the following in Section **01100 SPECIAL PROJECT PROCEDURES**:
 - a) Paragraph **1.05 A. 3** has been revised. The correct date for Addendum 5 should be revised to “**August 6, 2008**”. A revised specification section has not been provided.
- 5) Add the following new Section: **01310 CONTRACT SCHEDULE**.
- 6) Please revise the following in Section **01400 QUALITY CONTROL SERVICES**:
 - a) Paragraph **1.03 A. 2.** has been revised.
- 7) Please revise the following in Section **02200 BUILDING PAD EARTHWORK**:
 - a) Paragraph **1.03 A. 2.** has been revised.
- 8) Please revise the following in Section **07600 FLASHING AND SHEET METAL**:
 - a) Paragraph **1.1 A. 5.** has been added.
 - b) Paragraph **2.1 C. 2.** has been revised.
- 9) Please revise the following in Section **08120 ALUMINUM DOORS**:
 - a) Paragraph **1.1 A.** has been revised.
- 10) Please revise the following in Section **08210 WOOD DOORS**:
 - a) Paragraph **2.02 A.** has been revised.
 - b) Paragraph **2.02 B.** has been added.
- 11) Please revise the following in Section **08250 ALUMINUM WINDOWS**:
 - a) Paragraph **2.2 B. 1.a.** has been revised.
 - b) Paragraph **2.2 B. 2.a.** has been revised.
- 12) Please revise the following in Section **09650 RESILIENT FLOORING**:
 - a) Paragraph **1.1 A. 1.** has been revised.
 - b) Paragraph **2.2 B.** has been revised.
- 13) Please revise the following in Section **10999 MISCELLANEOUS SPECIALTIES**:
 - a) Paragraph **2.5 B.** has been revised.
- 14) Please revise the following in Section **12520 ROOM DARKENING SHADES**:
 - a) Paragraph **2.01 A. 2.** has been revised.
 - b) Paragraph **2.01 B. 1.** has been revised.
 - c) Paragraph **2.01 B. 2.** has been revised.
 - d) Paragraph **2.02 B.** has been revised.
 - e) Paragraph **2.02 C.** has been revised.
 - f) Paragraph **2.02 E.** has been deleted.
 - g) Paragraph **2.02 F.** has been revised.
 - h) Paragraph **2.02 G.** has been added.
 - i) Paragraph **2.03 A.** has been revised
- 15) Please note the following changes to Section **13910 FIRE PROTECTION BASIC MATERIALS AND METHODS**:
 - a) **1.03K**, revised date to 2002
 - b) **1.03L**, revised date to 2003
 - c) **3.02A**, added “2002 edition as amended in CBC chapter 35”

- 16) Please note the following changes to section **13925 FIRE SUPPRESSION SPRINKLERS**:
- a) Removed **1.02** Related Sections
 - b) Removed **1.03B**, NFPA 13R reference
 - c) **1.04B**, added “and STATE Fire Marshal (SFM) listing sheets for valve tamper switches and water flow devices”
 - d) **1.04D(3)**, revised to “Supplemental equipment lists and manufacturer’s catalog cut sheets for all components in sufficient detail to fully describe all system components”
 - e) **1.07C**, revised to “Any flow testing will be this contractor's responsibility. The contractor shall provide with the submittal, water flow information from the from the local water purveyor current to within 6 months of design submittal.”
 - f) Removed **2.04E**, Residential Domestic Shut Off Valve
 - g) **2.04F(1)**, revised to “Type: FDC location shall be minimum 40 feet from the building”
 - h) Removed **2.04G**, supervisory switches
 - i) Removed **2.05**, Pressure Maintenance Pump
 - j) Removed **2.06**, Air Compressors
 - k) Removed **3.01F**, **3.01K**
- 17) Please note the following changes to Sections **15086, 15183, 15189, 15410, 15430, 15833, 15810, 15926, and 15928**:
- a) Removed “blanks”.
- 18) Please note the following changes to Sections **15076, 15083, 15833, 15840, 15850, and 15860**:
- a) Removed reference to “Schedule”. Schedule information is indicated on drawings.
- 19) Please note the following changes to Section **15010 BASIC MECHANICAL REQUIREMENTS**:
- a) Removed page breaks.
- 20) Please note the following changes to Section **15182 HYDRONIC PIPING**:
- a) Added reference to painting specification section.
 - b) Removed “Globe” valve as a control valve option.
- 21) Please note the following changes to Section **15810 DUCTS**:
- a) Removed references to ductwork types that are not used on this project.
- 22) Please note the following changes to Section **15833 CENTRIFUGAL FANS** :
- a) Removed references to information not required for performance requirements.
- 23) Please note the following changes to Section **15926 DIGITAL CONTROL EQUIPMENT** :
- a) Revised to submit within 30 days.
- 24) Please note the following changes to Section **15928 INSTRUMENTS AND CONTROL ELEMENTS**:
- a) Removed globe valve control option.
- 25) Please note the following changes to Section **15940 HVAC SEQUENCE OF OPERATION**:
- a) Added sequence of operations for boilers, pumps, outside air, and gas meter measurement.
- 26) Please note the following changes to Section **15950 TESTING, ADJUSTING, AND BALANCING**:
- a) Removed “Pre-Qualified” contractors list.
 - b) Clarified testing requirements for outside air of air handling units.

27) Please note the following changes to Section **16123 LOW-VOLTAGE POWER CONDUCTORS AND CABLES:**

- a) Add “with Type dual rated THHN/THWN insulation” to 2.01 C.

28) Please note the following changes to Section **16720 BASIC MATERIALS AND METHODS:**

- a) Added Part 4.

4. Exhibit “K” - Architectural Drawing Revisions. See revisions below to attached revised partial-size SK format drawings (Attachment #3) and full-size drawings (Attachment #4):

1) Revisions to Sheet **G1:**

- a) Architectural Abbreviations has been revised with adding “ELEVATION” to the abbreviation definition of “ELEV” (See **SK-A1**).
- b) Architectural Abbreviations has been revised with adding “ENG ENGINEERED” (See **SK-A1**).
- c) Architectural Abbreviations has been revised with adding “VR VANDAL RESISTANT” (See **SK-A1**).

2) Revisions to Sheet **G2** (See revised sheet **G2**):

- a) **2/AG2** has been added (Local Fire Authority – Access Approval letter)
- b) **3/AG2** has been added (SFM 2008-08-07 Email Regarding Floor/ceiling Assembly 5/A8.5).

3) Revisions to Sheet **A1.19.1:**

- a) **1/A1.19.1** has been revised at north vestibule 160-A (See **SK-A2**).

4) Revisions to Sheet **A1.20:**

- a) **1/A1.20** has been revised at north vestibule 160-A (See **SK-A3**).
- b) **1/A1.20** has been revised at northwest lobby (See **SK-A3**).
- c) **1/A1.20** has been revised at fireplace plan (See **SK-A4**).
- d) **1/A1.20** has been revised at the gate to Loading and typical interior partition notes (See **SK-A4**).
- e) **1/A1.20** has been revised at the detail plan key at EL-M-1C (See **SK-A4**).

5) Revisions to Sheet **A1.21:**

- a) **2/A1.21** has been revised at fireplace plan and adjacent window type designations (See **SK-A5**).
- b) **2/A1.21** has been revised at typical interior partition notes (See **SK-A5**).

6) Revisions to Sheet **A1.22** (See revised sheet **A1.22**):

- a) **1/A1.22** has been revised at the area of the southeast parapet.
- b) **1/A1.22** has been revised at the area of the fireplace flue terminations.
- c) **1/A1.22** has been revised at the area of the loading dock canopy.

7) Revisions to Sheet **A2.20** (See revised sheet **A2.20**):

- a) **1/A2.20** has been revised at the area of the Lobby L-1A.
- b) **1/A2.20** has been revised at the area of the Tenant L-160.
- c) **1/A2.20** has been revised at the area of the Tenant 160-A.
- d) **1/A2.20** has been revised at the area of the Tenant 160-B.
- e) **1/A2.20** has been revised at the area of the Boiler Room & Loading Dock canopy.
- f) **1/A2.20** has been revised with building grid lines now shown.
- g) **1/A2.20** has been revised as 1/8” = 1’-0” scale.

8) Revisions to Sheet **A2.21** (See revised sheet **A2.21**):

- a) **1/A2.21** has been revised.
- b) **1/A2.21** has been revised as 1/8” = 1’-0” scale.

- 9) Revisions to Sheet **A3.1** (See revised sheet **A3.1**):
a) **3/A3.1** has been added. This diagram is noted as:

“NOTE THIS PLAN IS PROVIDED AS A REFERENCE FOR BIDDING ONLY- THIS DIAGRAMS A REVISION TO ENLARGE BATH 1 REQUIRED BY DSA FOR IMPROVED ACCESSIBILITY:

- **ENLARGE BATH 1 LENGTH BY 12" @ TOILET**
- **ENLARGE BATH 1 WIDTH BY 2"**

DIMS SHOWN ARE THE ONLY DIMS BEING REVISED WITH THIS CHANGE

CHANGE HAS NOT BEEN COORDINATED IN OTHER ARCH SHEETS OR WITH STRUCT OR MEPT DISCIPLINES (SHOWER AND LAV LOCATIONS MOVE 12")

FULLY COORDINATED DRAWINGS WILL BE ISSUED AFTER THE BID

BATH 1 & BEDROOM 4 CHANGES ARE TYP FOR ALL UNIT B TYPES

THIS CHANGE IS TO BE REFLECTED IN THE BASIS FOR BIDDING”

- 10) Revisions to Sheet **A3.2** (See revised sheet **A3.2**):
a) **3/A3.2** has been added. This diagram is noted as:

“NOTE THIS PLAN IS PROVIDED AS A REFERENCE FOR BIDDING ONLY- THIS DIAGRAMS A REVISION TO ENLARGE BATH 1 REQUIRED BY DSA FOR IMPROVED ACCESSIBILITY:

- **ENLARGE BATH 1 LENGTH BY 12" @ TOILET**
- **ENLARGE BATH 1 WIDTH BY 2"**

DIMS SHOWN ARE THE ONLY DIMS BEING REVISED WITH THIS CHANGE

CHANGE HAS NOT BEEN COORDINATED IN OTHER ARCH SHEETS OR WITH STRUCT OR MEPT DISCIPLINES (SHOWER AND LAV LOCATIONS MOVE 12")

FULLY COORDINATED DRAWINGS WILL BE ISSUED AFTER THE BID

BATH 1 & BEDROOM 4 CHANGES ARE TYP FOR ALL UNIT C TYPES (SEE DET 1a AND 1b THIS SHEET SIMILAR)

THIS CHANGE IS TO BE REFLECTED IN THE BASIS FOR BIDDING”

- 11) Revisions to Sheet **A3.3** (See revised sheet **A3.3**):
a) **3/A3.3** has been added. This diagram is noted as:

“NOTE THIS PLAN IS PROVIDED AS A REFERENCE FOR BIDDING ONLY- THIS DIAGRAMS A REVISION TO ENLARGE BATH 1 REQUIRED BY DSA FOR IMPROVED ACCESSIBILITY:

- **ENLARGE BATH 1 LENGTH BY 12" @ TOILET**
- **ENLARGE BATH 1 WIDTH BY 2"**

DIMS SHOWN ARE THE ONLY DIMS BEING REVISED WITH THIS CHANGE

CHANGE HAS NOT BEEN COORDINATED IN OTHER ARCH SHEETS OR WITH STRUCT OR MEPT DISCIPLINES (SHOWER AND LAV LOCATIONS MOVE 12")

FULLY COORDINATED DRAWINGS WILL BE ISSUED AFTER THE BID

BATH 1 CHANGES ARE TYP FOR ALL UNIT D TYPES

THIS CHANGE IS TO BE REFLECTED IN THE BASIS FOR BIDDING

12) Revisions to Sheet **A3.3** (See revised sheet **A3.3**):

a) **4/A3.3** has been added. This diagram is noted as:

“NOTE THIS PLAN IS PROVIDED AS A REFERENCE FOR BIDDING ONLY- THIS DIAGRAMS A REVISION TO ENLARGE BATH 1 REQUIRED BY DSA FOR IMPROVED ACCESSIBILITY:

- **ENLARGE BATH 1 LENGTH BY 12" @ TOILET**
- **ENLARGE BATH 1 WIDTH BY 2"**

DIMS SHOWN ARE THE ONLY DIMS BEING REVISED WITH THIS CHANGE

CHANGE HAS NOT BEEN COORDINATED IN OTHER ARCH SHEETS OR WITH STRUCT OR MEPT DISCIPLINES (SHOWER AND LAV LOCATIONS MOVE 12")

FULLY COORDINATED DRAWINGS WILL BE ISSUED AFTER THE BID

BATH 1 CHANGES ARE TYP FOR ALL UNIT E TYPES

THIS CHANGE IS TO BE REFLECTED IN THE BASIS FOR BIDDING”

13) Revisions to Sheet **A3.4**:

a) **3/A3.4** has been revised (See **SK-A57**).

14) Revisions to Sheet **A3.7**:

- a) **1/A3.7** has been revised at the area of the Stair (See **SK-A6**).
- b) **2/A3.7** has been revised at the area of the Stair S-6 (See **SK-A7**).
- c) **6/A3.7** (large Framing Detail @ elevator) has been revised at the area of the Elevator (See **SK-A8**).
- d) **6/A3.7** (small Framing Detail @ moment frame) has been renumbered to detail “**8/A3.7**” (See **SK-A9**).

15) Revisions to Sheet **A3.8**:

- a) **1/A3.8** has been revised at the area of Tenant 160A (See **SK-A10**).
- b) **2/A3.8** has been revised at the area of Tenant 160B (See **SK-A11**).

16) Revisions to Sheet **A3.9** (See revised sheet **A3.9**):

- a) **1/A3.9** has been revised at the area of the Stair.
- b) **2/A3.9** has been revised at the area of the Stair.

- c) **3/A3.9** has been revised at the area of the Stair S-6.
- d) **4/A3.9** has been revised at the area of the Stair.
- e) **5/A3.9** has been revised at the area of the Stair.
- f) **6/A3.9** has been revised at the area of the guardrail.

17) Revisions to Sheet **A3.10**:

- a) **1/A3.10** has been revised at the area of the Stair S-6 handrail (See **SK-A12**).
- b) **2/A3.10** has been revised at the area of the Guardrail (See **SK-A13**).

18) Revisions to Sheet **A5.14**:

- a) **1/A5.1.4** has been revised at the area of the Tenant entry and fireplace flues beyond (See **SK-A14**).
- b) **2/A5.14** has been revised at the area of the Lobby entry and fireplace flues beyond (See **SK-A15**).
- c) **2/A5.14** has been revised at the area of the openings to the mechanical roof well (See **SK-A16**).

19) Revisions to Sheet **A5.15**:

- a) **1/A5.15** has been revised at the area of the fireplace flues beyond (See **SK-A17**).
- b) **1/A5.15** has been revised at the area of the openings to the mechanical roof well (See **SK-A17**).
- c) **2/A5.15** has been revised at the area of the openings to the mechanical roof well (See **SK-A18**).
- d) **2/A5.15** has been revised at the area of the fireplace flues beyond (See **SK-A18**).
- e) **2/A5.15** has been revised at the area of the window mark 30 openings to the Terrace (See **SK-A18**).

20) Revisions to Sheet **A5.16**:

- a) **1/A5.16** has been revised at the area of the fireplace flues beyond (See **SK-A19**).
- b) **1/A5.16** has been revised at the area of the openings to the mechanical roof well (See **SK-A19**).
- c) **2/A5.16** has been revised at the area of the south entry to the tenant space and the fireplace flues beyond (See **SK-A20**).
- d) **2/A5.16** has been revised at the area of the window mark 30 openings to the Terrace (See **SK-A20 & SK-A20**).

21) Revisions to Sheet **A5.17**:

- a) **1/A5.17** has been revised at the area of the gate to the loading area (See **SK-A21**).
- b) **2/A5.17** has been revised at the area of the floor level beyond at the loading area (See **SK-A22**).
- c) **4/A5.17** has been revised at the area of the louvers of the roof element over the Lobby (See **SK-A23**).

22) Revisions to Sheet **A6.3** (See revised sheet **A6.3**):

- a) **2/A6.3** has been revised.
- b) **3/A6.3** has been revised.

23) Revisions to Sheet **A6.4**:

- a) **1/A6.4** has been revised at the Lobby stair guardrail sections and mech equipment designations at the roof (See **SK-A24**).
- b) **2/A6.4** has been revised at the roof membrane note (See **SK-A25**).
- c) **2/A6.4** has been revised to show moment frame within wall framing (See **SK-A25**).
- d) **3/A6.4** has been revised at the Hallway ceiling & interior walls (See **SK-A26**).
- e) **3/A6.4** has been revised at the interior walls and door elevation (See **SK-A26**).
- f) **4/A6.4** has been revised at the Roof Mech Well (See **SK-A27**).

- 24) Revisions to Sheet **A6.5** (See revised sheet **A6.5**):
- a) **1/A6.5** has been revised.
- 25) Revisions to Sheet **A6.6** (See revised sheet **A6.6**):
- a) **1/A6.6** has been revised at the roofing notes.
 - b) **1/A6.6** has been revised noting the gypsum board curved ceiling.
 - c) **1/A6.6** has been revised at the roof/wall drip flashing.
 - d) **2/A6.6** has been revised at the ridge beam and notes.
 - e) **3/A6.6** has been revised at the roof assembly notes.
 - f) **3/A6.6** has been revised at the fascia and lower roofing notes.
 - g) **3/A6.6** has been revised at the window sill detail.
- 26) Revisions to Sheet **A6.7** (See revised sheet **A6.7**):
- a) **1/A6.7** has been revised.
 - b) **2/A6.7** has been revised
 - c) **3/A6.7** has been revised
 - d) **4/A6.7** has been revised
 - e) **5/A6.7** has been revised
- 27) Revisions to Sheet **A6.8** (See revised sheet **A6.8**):
- a) **1/A6.8** has been revised.
 - b) **2/A6.8** has been revised
 - c) **3/A6.8** has been revised
 - d) **4/A6.8** has been revised
 - e) **5/A6.8** has been revised
- 28) Revisions to Sheet **A6.9** (See revised sheet **A6.9**):
- a) **1/A6.9** has been revised.
 - b) **2/A6.9** has been revised
 - c) **3/A6.9** has been revised
 - d) **4/A6.9** has been revised
- 29) Revisions to Sheet **A6.10** (See revised sheet **A6.10**):
- a) **1/A6.10** has been revised.
 - b) **2/A6.10** has been revised
 - c) **3/A6.10** has been revised
 - d) **4/A6.10** has been revised
- 30) Revisions to Sheet **A6.10.1**:
- a) **1/A6.10.1** has been revised at the cornice (See **SK-A28**).
 - b) **1/A6.10.1** has been revised at the sill plate (See **SK-A28**).
 - c) **1/A6.10.1** has been revised at the roof membrane (See **SK-A28**).
 - d) **2/A6.10.1** has been revised at the roofing/post intersection (See **SK-A29**).
 - e) **3/A6.10.1** has been revised at the cornice (See **SK-A30**).
 - f) **4/A6.10.1** has been revised at the cornice (See **SK-A31**).
 - g) **5/A6.10.1** has been revised at the roof/wall intersection (See **SK-A32**).
- 31) Revisions to Sheet **A6.11**:
- a) **2/A6.11** has been revised (See **SK-A58**).
- 32) Revisions to Sheet **A6.14** (See revised sheet **A6.14**):
- a) **4/A6.14** through **9/A6.14** details at EPS foam profiles have been added.

- 33) Revisions to Sheet **A6.15** (See revised sheet **A6.15**):
- 1/A6.15** has been revised.
 - 2/A6.15** has been revised.
- 34) Revisions to Sheet **A7.6** (See revised sheet **A7.6**):
- 2/A7.6** has been revised.
- 35) Revisions to Sheet **A7.7** (See revised sheet **A7.7**):
- 1/A7.7** has been revised.
 - 2/A7.7** has been revised.
 - 3/A7.7** has been revised.
 - 4/A7.7** has been revised.
- 36) Revisions to Sheet **A8.1**:
- AA/A8.1** has been revised (See **SK-A33**).
 - BB/A8.1** has been revised (See **SK-A34**).
 - CC/A8.1** has been revised (See **SK-A35**).
 - CC-alt/A8.1** has been revised (See **SK-A36**).
 - DD/A8.1** has been revised (See **SK-A37**).
 - EE/A8.1** has been revised (See **SK-A38**).
 - GG/A8.1** has been revised (See **SK-A39**).
 - JJ/A8.1** has been revised (See **SK-A40**).
 - KK/A8.1** has been revised (See **SK-A41**).
- 37) Revisions to Sheet **A8.1.1**:
- A/A8.1.1** has been revised (See **SK-A42**).
 - B/A8.1.1** has been revised (See **SK-A43**).
 - B2/A8.1.1** has been added (See **SK-A44**).
- 38) Revisions to Sheet **A8.5** (See revised sheet **A8.5**):
- 1/A8.5** has been revised.
 - 2/A8.5** has been revised.
 - 4/A8.5** has been revised.
 - 5/A8.5** has been revised.
 - 10/A8.5** has been added.
- 39) Revisions to Sheet **A8.6**:
- 1/A8.6** has been revised (See **SK-A45**).
 - 2/A8.6** has been revised (See **SK-A46**).
 - 9/A8.6** has been revised (See **SK-A47**).
- 40) Revisions to Sheet **A8.10**:
- 10/A8.10** has been added (See **SK-A48**).
- 41) Revisions to Sheet **A8.13**:
- 1/A8.13** has been revised (See **SK-A49**).
 - 2/A8.13** has been revised (See **SK-A50**).
 - 5/A8.13** has been revised (See **SK-A51**).
- 42) Revisions to Sheet **A8.14**:
- 2/A8.14** has been revised (See **SK-A52**).

- b) **5C/A8.14** has been revised (See **SK-A53**).
- 43) Revisions to Sheet **A8.15** (See revised sheet **A8.15**):
- a) **1/A8.15** has been revised.
- 44) Revisions to Sheet **A9.1** (See revised sheet **A9.1**):
- a) **Finish Schedule** has been revised.
- 45) Revisions to Sheet **A9.2** (See revised sheet **A9.2**):
- a) **Community Center Window Schedule** has been revised.
 - b) **Window Elevation Type 3** has been revised.
 - c) **Window Elevation Type 10** has been revised.
 - d) **Window Elevation Type 11** has been revised.
 - e) **Window Elevation Type 13** has been revised.
 - f) **Window Elevation Type 14** has been revised.
 - g) **Window Elevation Type 15** has been revised.
 - h) **Window Elevation Type 17** has been revised.
 - i) **Window Elevation Type 18** has been revised.
 - j) **Window Elevation Type 19** has been revised.
 - k) **Window Elevation Type 20** has been revised.
 - l) **Window Elevation Type 21** has been revised.
 - m) **Window Elevation Type 23** has been revised.
 - n) **Window Elevation Type 25** has been revised.
- 46) Revisions to Sheet **A9.2.1**:
- a) **Window Elevation Type 27** has been revised (See **SK-A54**).
 - b) **Window Elevation Type 29** has been added (See **SK-A55**).
 - c) **Window Elevation Type 30** has been added (See **SK-A56**).
- 47) Revisions to Sheet **A9.3** (See revised sheet **A9.3**):
- a) **Door Schedule** has been revised.
 - b) **Door Elevation Type F** has been revised.
 - c) **Door Elevation Type M** has been revised.
 - d) **Door Elevation Type Q** has been deleted.
 - e) **Door Elevation Type R** has been added.
 - f) **Door Elevation Type S** has been added.
 - g) **Door Elevation Type T** has been added.
 - h) **Door Frame Elevation Type E** has been added.
 - i) **Door Frame Elevation Type F** has been added.
 - j) **Door Frame Elevation Type G** has been added.
- 48) Revisions to Sheet **A9.4.2** (See revised sheet **A9.4.2**):
- a) **A9.4.2** has been revised.
- 49) Revisions to Sheet **A9.4.3** (See revised sheet **A9.4.3**):
- a) **A9.4.3** has been revised.
 - b) **8/A9.4.3** has been added.
- 50) Revisions to Sheet **A9.5** (See revised sheet **A9.5**):
- a) **6/A9.5** has been revised.
 - b) **10/A9.5** has been added.

5. Exhibit “K” - Civil Drawing Revisions. See revisions below to attached revised partial-size SK format drawings (Attachment #3) and full-size drawings (Attachment #4):

- 1) Clarification on **C2.1, C2.2, C2.3:**
 - a) **General Note 4** is clarified to include existing parking meter standards within the limits of demolition. Meter heads should already have been removed by Trustees prior to GC Notice to Proceed. If meter heads are found to be remaining, they are to be removed and returned to Trustees. Note revised drawings have not been provided.
- 2) Revisions to sheet **C2.1** (See revised sheet **C2.1**):
 - a) Callout notes have been added.
- 3) Revisions to Sheet drawing **C2.2:**
 - a) Callout note has been added (See **SK-C1**).
 - b) Callout note has been added (See **SK-C3**).
 - c) Callout notes have been added (See **SK-C4**).
- 4) Revisions to Sheet drawing **C3.1** (See **SK-C2**):
 - a) Callout note has been revised.
- 5) Revisions to Sheet drawing **C3.5** (See **SK-C5**):
 - a) Dimension has been revised.
- 6) Revisions to Sheet drawing **C4.5** (See **SK-C6**):
 - a) Keynote has been added.

6. Exhibit “K” - Landscape Drawing Revisions. See revisions below to attached revised partial-size SK format drawings (Attachment #3) and full-size drawings (Attachment #4):

- 1) Revisions to Sheet drawing **LL-1:**
 - a) In the “LAYOUT, MATERIALS & FINISHES LEGEND”, the TRASH RECEPTACLE model number has been revised to reflect the University’s preference (See **SK-L1**).
 - b) In the “LAYOUT, MATERIALS & FINISHES LEGEND”, the RECYCLE RECEPTACLE model number has been revised to reflect the University’s preference(See **SK-L1**).
- 2) Revisions to Sheet drawing **LD-1:**
 - a) On Detail 1, “PEDESTRIAN CONCRETE PAVING”, the references to the geotech engineer have been removed (See **SK-L2**).
 - b) On Detail 7, “STAIR ON GRADE”, the references to the geotech engineer have been removed (See **SK-L3**).
 - c) On Detail 9, “CONCRETE MOWBAND”, the references to the geotech engineer have been removed (See **SK-L4**).
- 3) Revisions to Sheet drawing **LD-2:**
 - a) On Detail 2, “CONCRETE SITE WALL”, the reference to the geotech report has been removed (See **SK-L5**).
 - b) On Detail 3, “CONCRETE SEAT WALL”, the reference to the geotech report has been removed (See **SK-L6**).
- 4) Revisions to Sheet drawing **LD-4:**
 - a) On Detail 1, “AREA DRAIN IN PLANTING AREA”, the reference to the geotech report has been removed (See **SK-L7**).

7. Exhibit “K” - Structural Drawing Revisions. See revisions below to attached revised partial-size SK format drawings (Attachment #3) and full-size drawings (Attachment #4):

- 1) Revisions to Sheet **S1.0**
 - a) Section IV-B-19 is added (See **SK-S1**)
 - b) Section V-C is revised (See **SK-S2**)
- 2) Revisions to Sheet **S1.4** (See Revised Sheet **S1.4**)
 - a) Framing replicated on the roof plan for clarity.
- 3) Revisions to Sheet **S1.9** (See Revised Sheet **S1.9**)
 - a) Framing replicated on the roof plan for clarity.
- 4) Revisions to Sheet **S1.12**
 - a) One unit label has been revised (See **SK-S3**)
- 5) Revisions to Sheet **S1.14** (See Revised Sheet **S1.14**)
 - a) Framing replicated on the roof plan for clarity.
 - b) One unit label has been revised.
- 6) Revisions to Sheet **S1.19** (See Revised Sheet **S1.19**)
 - a) Framing replicated on the roof plan for clarity.
- 7) Revisions to Sheet **S1.21**
 - a) Three detail references edited on the second floor plan (See **SK-S4**)
- 8) Revisions to Sheet **S1.22** (See Revised Sheet **S1.22**)
 - a) Post and holddown shown from high roof for clarity.
 - b) A detail reference added for MF-1.
 - c) Framing at the north end has been revised.
- 9) Revisions to Sheet **S1.23** (See Revised Sheet **S1.23**)
 - a) For clarity, showing post at end of each shear wall.
- 10) Revisions to Sheet **S1.24**
 - a) A depressed slab added for an access shower (See **SK-S5**)
- 11) Revisions to Sheet **S2.1** (See Revised Sheet **S2.1**)
 - a) Detail **1, 2, 3** have been revised.
- 12) Revisions to Sheet **S2.2** (See Revised Sheet **S2.2**)
 - a) Detail **4, 5, 6, 7** have been revised.
- 13) Revisions to Sheet **S2.3**
 - a) Detail **1** has been revised (See **SK-S6**)
 - b) Detail **2** title has been revised (See **SK-S7**)
- 14) Revisions to Sheet **S2.4**
 - a) Detail **4** has been revised (See **SK-S8**)
 - b) Detail **5** has been revised (See **SK-S9**)
 - c) Detail **7** has been revised (See **SK-S10**)

- 15) Revisions to Sheet **S2.5**
 - a) Detail **2** title has been revised (See **SK-S11**)
 - 16) Revisions to Sheet **S2.6** (See Revised Sheet **S2.6**)
 - a) Detail **4, 5, 7** have been revised.
 - 17) Revisions to Sheet **S3.1**
 - a) Detail **11** (MF-1) has been revised (See **SK-S12**)
 - 18) Revisions to Sheet **S7.1**
 - a) Detail **5** has been revised (See **SK-S13**)
 - 19) Revisions to Sheet **S7.2** (See Revised Sheet **S7.2**)
 - a) Detail **2, 5, 9** have been revised.
 - 20) Revisions to Sheet **S7.3**
 - a) Detail **10** has been revised (See **SK-S14**)
 - 21) Revisions to Sheet **S7.4** (See Revised Sheet **S7.4**)
 - a) Detail **6** has been revised
 - 22) Revisions to Sheet **S8.4** (See Revised Sheet **S8.4**)
 - a) Detail **1, 2, 6, 7, 8, 10, 11** have been revised.
 - 23) Revisions to Sheet **S8.6**
 - a) Detail **4** have been revised (See **SK-S15**)
 - b) Detail **9** have been revised (See **SK-S16**)
 - 24) Revisions to Sheet **S8.7** (See Revised Sheet **S8.7**)
 - a) Detail **4, 5, 9** have been revised.
 - 25) Revisions to Sheet **S8.8**
 - a) Detail **5** has been revised (See **SK-S17**)
 - 26) Revisions to Sheet **S8.9**
 - a) Detail **6** has been revised (See **SK-S18**)
 - 27) Revisions to Sheet **S8.10** (See Revised Sheet **S8.10**)
 - a) Detail **3** has been revised.
 - b) Added detail 10
- 8. Exhibit "K" - Mechanical Drawing Revisions.** See revisions below to attached revised partial-size SK format drawings (Attachment #3) and full-size drawings (Attachment #4):
- 1) Please note the following changes to drawing **M0.0**:
 - a) Added abbreviations for BMS points (**SK-M1 and SK-M2**).
 - 2) Please note the following changes to drawing **M0.2**:
 - a) Indicated locations for differential pressure transmitters (**SK-M3, SK-M4, SK-M28**).
 - 3) Please note the following changes to drawing **M5.6**:
 - a) Revised piping connections to expansion tank (**SK-M5**).

- b) Revised location of air separator (**SK-M5**).
- 4) Please note the following changes to drawing **M5.7**:
 - a) Removed duplicate EF-14 call out. This fan is located in the mechanical well. Refer to M5.5(**SK-M6**).
- 5) Please note the following changes to drawing **M6.1**: (See revised sheet **M6.1**)
 - a) Revised piping sizes
 - b) Modified pump trim
 - c) Revised flow and pipe size to VAV units
 - d) Deleted heating connection to air handling unit
- 6) Please note the following changes to drawing **M6.2**:
 - a) Revised flow direction arrows and deleted pipe transition (**SK-M7, SK-M8, SK-M9, SK-M10**).
- 7) Please note the following changes to drawing **M6.3**:
 - a) Revised flow direction arrows and deleted pipe transition (**SK-M11, SK-M12, SK-M13, SK-M14**).
- 8) Please note the following changes to drawing **M6.4**:
 - a) Revised flow direction arrows and deleted pipe transition (**SK-M15, SK-M16, SK-M17, SK-M18**).
- 9) Please note the following changes to drawing **M6.5**:
 - a) Revised flow direction arrows and deleted pipe transition (**SK-M19, SK-M20, SK-M21, SK-M22**).
- 10) Please note the following changes to drawing **M6.6**:
 - a) Revised air flow and call out of VAV -4 (**SK-M23**).
 - b) Added duct transition on return duct (**SK-M24**).
- 11) Please note the following changes to drawing **M7.0**:
 - a) Indicate location which shows the “DPT” (**SK-M25**).
 - b) Indicate that DPT shall be wired to the same controller as the pumps (**SK-M25**).
- 12) Please note the following changes to drawing **M7.1**: (See revised sheet **M7.1**)
 - a) Revised controls reporting to indicate factory mounted controls vs. BMS installed controls
 - b) Deleted sequence of operations. Sequence of operation is now in spec 15940
 - c) Revised the thermostat interface to the BMS system for VAV boxes
- 13) Please note the following changes to drawing **M7.2**:
 - a) Indicate location of filter on the control diagram (**SK-M26**).
 - b) Indicate the control of the outside air louver dampers and tie into the local control of the ventilation exhaust fan for all miscellaneous exhaust fans (**SK-M27**).
- 9. **Exhibit “K” - Electrical Drawing Revisions:** (see attached revised full-size drawings and partial-size SK format drawings):
 - 1) Please note the following changes to drawing **E0.1**:
 - a) Revised General Note 1 and Fire Alarm Note 1 to remove “Local” (**SK-E1**).

- 2) Please note the following changes to drawing **E0.3**:
 - a) Relocated valve box and revised note north of maintenance facility (**SK-E2**)
 - b) Added valve box connection from east of Complex D back to BMS panel in community center (**SK-E2**)
- 3) Please note the following changes to drawing **E1.1**:
 - a) Renamed FATC to FACP in service C-1A (**SK-E3**)
 - b) Relocated dialer and alarm panel for elevator sump (**SK-E3**)
- 4) Please note the following changes to drawing **E2.1**:
 - a) Relocated dialer and alarm panel for elevator sump (**SK-E4**)
- 5) Please note the following changes to drawing **E3.1**:
 - a) Revised R3 fixture in stairwell (**SK-E5**)
 - b) Relocated dialer and alarm panel for northeast elevator sump (**SK-E5**)
 - c) Added dialer and alarm panel for northwest elevator sump (**SK-E5**)
- 6) Please note the following changes to drawing **E4.1**:
 - a) Relocated dialer and alarm panel for elevator sump (**SK-E6**)
- 7) Please note the following changes to drawing **E5.1**:
 - a) Removed F fixture in kitchen, detail 4 (**SK-E7**)
- 8) Please note the following changes to drawing **E5.3**:
 - a) Renamed FACP to FATC, detail 2 (**SK-E8**)
- 9) Please note the following changes to drawing **E5.6**:
 - a) Revised circuit number for P1 fixture in vestibule (**SK-E9**)
- 10) Please note the following changes to drawing **E5.7**:
 - a) Added power for garbage disposer in Cater room (**SK-E10**)
- 11) Please note the following changes to drawing **E6.0**:
 - a) Revised numbered sheet note 10 to refer to detail 5/E6.6 (**SK-E11**)
- 12) Please note the following changes to drawing **E6.2**: (See revised sheet **E6.2**)
 - a) Revised PCCL2 SECTION 1 panel schedule for vestibule light
 - b) Revised PCCL1 SECTION 1 panel schedule to add spare breakers
- 13) Please note the following changes to drawing **E6.5**: (See revised sheet **E6.5**)
 - a) Added general note 7
 - b) Added manufacturer and catalog numbers
 - c) Revised note for fixtures S3-S7
- 14) Please note the following changes to drawing **E6.6**:
 - a) Revised title of detail 5(**SK-E12**)
 - b) Revised label in details 1 & 2 to remove reference to geotechnical report (**SK-E13**)

10. Exhibit "K" - Plumbing Drawing Revisions. See revisions below to attached revised partial-size SK format drawings (Attachment #3) and full-size drawings (Attachment #4):

- 1) Please note the following changes to drawing **P0.0**: (See revised sheet **P0.0**)

- a) WC-1 model changed
 - b) WC-2 model changed
 - c) L-1 cancelled
 - d) L-2 code revised to LAV-2
 - e) L-3 code revised to LAV-3
 - f) SH-1 cancelled
 - g) SH-2 item code changed to SH-1
 - h) SK-1 included in fixture schedule
- 2) Please note the following changes to drawing **P1.4**:
 - a) ½" Hot water and cold water line added for MOP sink (**SK-P1**).
 - 3) Please note the following changes to drawing **P2.4**:
 - a) ½" Hot water and cold water line added for MOP sink (**SK-P2**)
 - 4) Please note the following changes to drawing **P3.4**:
 - a) ½" Hot water and cold water line added for MOP sink (**SK-P3**)
 - 5) Please note the following changes to drawing **P4.4**:
 - a) ½" Hot water and cold water line added for MOP sink (**SK-P4**)
 - 6) Please note the following changes to drawing **P5.1**:
 - a) Plumbing Fixture tags revised. (WC-1 changed to WC-2, L-1 changed to LAV-2,) (**SK-P5 and SK-P6**)
 - 7) Please note the following changes to drawing **P5.2**:
 - a) Plumbing Fixture tags revised. (WC-1 changed to WC-2, L-1 changed to LAV-2, SH-2 changed to SH-1) (**SK-P7 and SK-P8**)
 - 8) Please note the following changes to drawing **P5.4**:
 - a) Gas line added for first and second floor fire places (**SK-P9**).
 - b) 3" VTR added for future connection (**SK-P9**).
 - 9) Please note the following changes to drawing **P5.5**:
 - a) Plumbing Fixture tags revised (**SK-P10**).
 - 10) Please note the following changes to drawing **P5.6**: (See revised sheet **P5.6**)
 - a) Plumbing Fixture tags revised.
 - 11) Please note the following changes to drawing **P5.11**:
 - a) ½" Hot water and cold water line added for MOP sink (**SK-P11**)
 - 12) Please note the following changes to drawing **P5.12**:
 - a) ½" Hot water and cold water line added for MOP sink (**SK-P12**)
 - 13) Please note the following changes to drawing **P5.13**:
 - a) ½" Hot water and cold water line added for MOP sink (**SK-P13**)
 - 14) Please note the following changes to drawing **P5.14**:
 - a) ½" Hot water and cold water line added for MOP sink (**SK-P14**)

11. Exhibit “K” - Telecom Drawing Revisions. See revisions below to attached revised partial-size SK format drawings (Attachment #3) and full-size drawings (Attachment #4):

- 1) Please note the following changes to drawing **T0.0**:
 - a) Added BDF and MDU to the abbreviations list (**SK-T1**)
- 2) Please note the following changes to drawing **T2.2**:
 - a) Revised CCTV outlet (**SK-T2**)
 - b) Revised Data outlets in laundry room, added CCTV outlet (**SK-T3**)
- 3) Please note the following changes to drawing **T3.1**: (See revised sheet **T3.1**)
 - a) Revised CCTV outlet at 7 locations
- 4) Please note the following changes to drawing **T4.1**: (See revised sheet **T4.1**)
 - a) Revised CCTV outlet
- 5) Please note the following changes to drawing **T4.2**:
 - a) Revised CCTV outlet (**SK-T4**)
 - b) Added CCTV outlet (**SK-T5**)
- 6) Please note the following changes to drawing **T5.1**:
 - a) Added CCTV location under stairs at ATM (**SK-T6**)
 - b) Added Wireless access point (**SK-T7**)

END OF ADDENDUM #2