

February 26, 2021

File: Washburn University
School of Law

Project #: 214100463

Attention: ALL Bidders

Reference: Addendum No. 02 - TO ALL PLANS AND SPECIFICATIONS

NOTE: If you have questions about this project, please contact:

This Addendum is generally separated into sections for convenience; however, all contractors, subcontractors, material suppliers and other involved parties shall be responsible for reading the entire Addendum. Failure to list an item(s) in all affected sections of this Addendum does not relieve any party affected from performing per instructions, provided the information is set forth one time anywhere in the Addendum.

This document shall become attached to and part of the Construction Documents for the aforementioned project.

SUPPLEMENTAL ATTACHMENTS

Closed/Responded-To RFI Log

SPECIFICATIONS

- 1. 00 01 03 (re-issued):
 - a. Updated as indicated
- 2. 00 01 10 (re-issued):
 - a. Updated as indicated
- 3. 03 30 00 (not re-issued):
 - a. Added Nomaflex to list of approved manufacturers
- 4. 07 42 13.23 (re-issued):
 - a. Updated as indicated
- 5. 08 13 16 (re-issued):
 - a. Updated as indicated
- 6. 08 43 13 (re-issued):
 - a. Updated as indicated



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- 7. 08 44 13 (re-issued):
 - a. Updated as indicated
- 8. 08 51 13 (re-issued):
 - a. Updated as indicated
- 9. 09 54 36 (re-issued):
 - a. Updated as indicated
- 10. 10 56 26 (re-issued):
 - a. Updated as indicated
- 11. 10 74 13 (re-issued):
 - a. Updated as indicated
- 12. 22 13 16 SANITARY WASTE AND VENT PIPING (not re-issued):
 - a. Revised paragraph 2.3B1 Hubless Piping Coupling manufacturer from Stant to Ideal Clamp Products, Inc.
- 13. 22 14 13 STORM DRAINAGE PIPING (not re-issued):
 - a. Revised paragraph 2.3B1 Hubless Piping Coupling manufacturer from Stant to Ideal Clamp Products, Inc.
- 14. 23 81 26 SPLIT SYSTEM AIR CONDITIONING UNITS (not re-issued):
 - a. Added Lennox as a manufacturer under paragraph 2.1.
- 15. 26 05 19_LOW-VOLTAGE ELECTRICAL POWER CONDUCTORS AND CABLES
 - a. Revised 3.1-A to allow aluminum conductors #1 and larger.
- 16. 26 32 13_ENGINE GENERATORS
 - a. Revised 2.7-A sound enclosure description.
 - b. Revised / Added 2.9 DEBRIS SHIELD.
- 17. 28 31 11_DIGITAL, ADDRESSABLE FIRE-ALARM SYSTEM
 - a. Added Part 1 and Part 3.
 - b. Revised 2.12-B to include Functional Performance section.

DRAWINGS - GENERAL



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- 1. Sheet G011 (re-issued for reference):
 - a. Updated drawing index
- 2. Sheet G012 (re-issued for reference):
 - a. Updated drawing index

DRAWINGS - LANDSCAPE

- 1. Sheet L400 MATERIAL SCHEDULE (re-issued):
 - a. Addition of alternate to Paver Type 1
 - b. Addition of alternate to Paver Type 2
- 2. Sheet L401 SITE DETAILS (re-issued):
 - a. DETAIL A Addition of note referencing C03 for reinforcing in Concrete Walk
 - b. DETAIL D Addition of note referencing C03 for reinforcing in Concrete and addition of Alternate to remove concrete slab under pavers.
 - c. DETAIL E Addition of note referencing C03 for reinforcing in reinforced concrete paving.
- 3. Sheet L411 WALL DETAILS (re-issued):
 - a. DETAIL A Modification of footing under limestone bench blocks.
 - b. DETAIL E Addition of note to "Verify all bottom of footings are a minimum of 36 inches below top of adjacent grade"
 - c. DETAIL F Addition of note to "Verify all bottom of footings are a minimum of 36 inches below top of adjacent grade"
- 4. Sheet L421 WATER FEATURE DETAILS (re-issued):
 - a. DETAIL C Additional dimensions added to footings, Addition of note to "Verify all bottom of footings are a minimum of 36 inches below top of adjacent grade"
 - DETAIL D Additional dimensions added to footings, Addition of note to "Verify all bottom of footings are a minimum of 36 inches below top of adjacent grade"

DRAWINGS - STRUCTURAL



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- 1. Sheet S101A (re-issued):
 - a. Concrete wall label and elevations labeled.
- 2. Sheet S111B (re-issued):
 - a. Section reference updated.
- 3. Sheet 341 (re-issued):
 - a. Concrete wall schedule added.
 - b. LVC removed below grade beams.
 - c. Detail A3/S341 added.
 - d. Detail B3/S431 added.
 - e. Elevations highlighted in pile schedule.
- 4. Sheet S401 (re-issued):
 - a. Reference in D2/S401 updated.

DRAWINGS - ARCHITECTURAL

- 1. Sheet A111A (re-issued):
 - a. Added note, "FOLDING ALUM DOOR AND FRAME SYSTEM"
- 2. Sheet A111B (re-issued):
 - a. Added partition types in room B105 as indicated
- 3. Sheet A113A (not re-issued):
 - a. Removed note, "GUTTER, TYP" in southeast corner of roof
- 4. Sheet A212A (re-issued):
 - a. Added roller shade to Office Waiting A233
- 5. Sheet A212B (not re-issued):
 - a. Removed roller shades in B220
- 6. Sheet A311 (not re-issued):
 - a. Elevation D5: Revised note for HONED LIMESTONE PANEL to be STN-2
 - b. Modified dimension as indicated



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- 7. Sheet A356 (not re-issued):
 - a. Details B3 & B4: Revised reference note B6
- 8. Sheet A701 (re-issued):
 - a. Updated WD-1, WD-2, and WD-3
- 9. Sheet A702 (not re-issued):
 - a. Added WT-2 to room B249

DRAWINGS - PLUMBING

- 1. Sheet P100A UNDERGROUND PLUMBING PLAN AREA A (not re-issued):
 - a. Revised Plumbing Keynote PL33 from a 3" conduit to a 6" conduit.
 - b. Revised Plumbing Keynote PL34 from a 3" conduit to a 6" conduit.
- 2. Sheet P601 PLUMBING SCHEDULES (not re-issued):
 - a. Revised piping material in the PLUMBING PIPING SYSTEM APPLICATION SCHEDULE from PVC Solid Wall Sch 80 to PVC Solid Wall Sch 40 to be consistent with the project specifications.

DRAWINGS - MECHANCIAL

- 1. Sheet M701 CONTROL DIGRAMS LEGEND AND RISER DIAGRAM (not re-issued):
 - a. Revised Temperature Control General Note 13 requiring sensors and devices to be roughed in by the electrical contractor to the temperature control contractor.
 - b. Revised Temperature Control General Note 13 requiring all 120V control device wiring to be by the electrical contractor to the temperature control contractor.
 - c. Revised Temperature Control General Note 14 requiring UPS on all control panels to only the main building supervisory panel.

DRAWINGS - ELECTRICAL

- 1. Sheet E001 (re-issued):
 - a. Revised symbol for Fire / Smoke Damper.

Design with community in mind



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- 2. Sheet E112B (re-issued):
 - a. Revised lighting layout in Recording Studio B225.
 - b. Revised light fixture type in Reading Room B221.
- 3. Sheet E211A (re-issued):
 - a. Removed key note #11.
 - b. Added fire smoke damper locations.
 - c. Removed thermostat symbols from floorplan.
- 4. Sheet E211B (re-issued):
 - a. Removed key note #11.
 - b. Added fire smoke damper locations.
 - c. Removed thermostat symbols from floorplan.
 - d. Added USB device descriptions to receptacles in commons space.
 - e. Removed north commons motorized shades control switch.
- 5. Sheet E212A (re-issued):
 - a. Removed key note #11.
 - b. Added fire smoke damper locations.
 - c. Removed thermostat symbols from floorplan.
 - d. Removed motorized shades from north commons.
 - e. Added control zones for motorized shades in south commons.
 - f. Added control scheme note to shades in south commons.
- 6. Sheet E212B (re-issued):
 - a. Removed key note #11.
 - b. Added fire smoke damper locations.
 - c. Removed thermostat symbols from floorplan.
 - d. Added USB device descriptions to receptacles in commons space.
- 7. Sheet E213A (not issued):
 - a. Removed key note #11.
- 8. Sheet E213B (re-issued):



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- a. Removed key note #11.
- b. Shifted generator location on the roof.
- 9. Sheet E301 (not issued):
 - a. Removed key note #11.
- 10. Sheet E401 (re-issued):
 - a. Revised breakers feeding ATS from 200A to 100A.
 - b. Revised breakers feeding ATS from 400A to 200A.
- 11. Sheet E503 (re-issued):
 - a. Revised note #2 on fire alarm system configuration detail.

DRAWINGS - TECHNOLOGY

- 1. Sheet TA000 (re-issued for reference):
 - a. Updated drawing index
- 2. Sheet TA301 (re-issued):
 - a. Updated diagram to reflect proper Occupancy Sensor
- 3. Sheet TA302 (re-issued):
 - a. Updated diagram to reflect dual VTC video outputs
- 4. Sheet TA303 (re-issued):
 - a. Updated diagram to reflect proper Occupancy Sensor connection
- 5. Sheet TA304 (re-issued):
 - a. Updated diagram to reflect proper Occupancy Sensor connection
 - b. Updated diagram to reflect dual VTC Video output
- 6. Sheet TA305 (re-issued):
 - a. Updated diagram to reflect proper Occupancy Sensor connection
- 7. Sheet TY000 (re-issued for reference):
 - a. Updated drawing index
- 8. Sheet TY111A (re-issued):



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a. Updated diagram to show added Card Reader (CR) at door

END OF ADDENDUM No. 02