

**Addendum No. 1**  
**May 8, 2020**

Project: **Student Services Phased Renovations – Phase II**  
University Student Union  
South Dakota State University  
Brookings, South Dakota  
OSE Project No: R0320--25X  
Project No: 1025.2817.18

Architect: Architecture Incorporated

Letting: Thursday, May 28, 2020  
3:00 P.M.  
Office of the State Engineer, Joe Foss Building, 523 East Capitol, Pierre, South Dakota

Scope of this Addendum:

To all bidders and all others to whom drawings and specifications have been issued by Architecture Incorporated, this Addendum forms a part of the Contract Documents. Acknowledge receipt of this addendum by listing its number and date in the bidder's Form of Proposal. Failure to do so may subject bidder to disqualification. This addendum modifies the drawings and specifications as follows:

**GENERAL ITEMS:**

- 1) GENERAL ITEMS
  - a) Project Manual Table of Contents – delete reference to SECTION 123623.13 PLASTIC-LAMINATE-CLAD-COUNTERTOPS. There are no plastic laminate countertops associated with this project.
- 2) SPECIFICATION SECTION 096813 – TILE CARPETING
  - a) Section 2.1 Carpet Tile B, 2, d. Color: Statistic 2861 change to 70% Statistic 2861 and 30% 2860 Report in a random herringbone pattern.
- 3) DRAWING SHEET 4.00 – DEMOLITION PLAN – PARTIAL FIRST FLOOR
  - a) Clarification - At Rooms 139 and 160, the shadeband material at the pull down screen assemblies shall be removed. The screen housing and operating mechanism shall remain and be reused.

**MECHANICAL ITEMS:**

NA

**ELECTRICAL ITEMS:**

- 1) GENERAL ITEMS
  - a) Reference doors 169A-1, 250A, 250C, 253A, 253B, 253C, 255, 258, 260, 262A, 262B, and 265. In close proximity to each of these doors, add a recessed outlet box on the hallway side of the

door with two (2) 0.5” conduits stubbed up to an accessible ceiling cavity above. Coordinate exact location and size of box with the Owner. This box will be used for the installation of a Room Scheduling Panel as part of the AV upgrades associated with each of these spaces. Coordinate requirements with AV equipment installer.

2) DRAWING SHEET 9.30: ELECTRICAL LEGENDS, SCHEDULES & DETAILS

- a) Reference the Market & Main Street Lighting Control Diagram.
  - i) Lighting Contactor LC6.
    - (1) Change the lighting circuit designation “H1-30” to “EH1-9”.
    - (2) Change the lighting circuit designation “H1-32” to “EH1-11”.

3) DRAWING SHEET 9.31: ELECTRICAL SCHEDULES & DETAILS

- a) Reference the Lighting Fixture Schedule.
  - i) Fixture Types C8, CX5, D2, D4 & F. Delete these fixture types in their entirety. These fixture types are not included within the scope of this project.
  - ii) Fixture Type S2. Modify this fixture type as follows:
    - (1) Catalog Number: DS-WS05-S35S-GH
    - (2) Watts: 25
    - (3) Description: Change “Up and Down Distribution” to “Up Distribution Only”

**GENERAL APPROVALS:**

The following material or equipment furnished by the manufacturers listed, may be substituted as equivalent providing that each item, material, and piece of equipment conforms to the design and requirement of the specifications.

<u>SECTION</u>	<u>ITEM</u>	<u>MANUFACTURER</u>
261450	Lighting Controls	Douglas
265119	Light Fixtures	<i>See Below:</i>
	Type A & A2	Columbia, Daybrite
	Type C, C2 & C4	Prescolite, Pathway
	Type CX1, CX2 & CX3	Prescolite
	Type CX4 & CX7	Prescolite
	Type CX9	Spectrum
	Type E1 & E2	Dual-Lite, Emergilite
	Type E3, E4 & E5	Dual-Lite, Emergilite
	Type P1, P2 & P3	Axis Lighting
	Type P4 & P7	OCL
	Type P5	OCL
	Type P6	OCL, SPI
	Type S2	Liton, Ligman
	Type S3	Liton, Ligman
	Type S4	Liton, Ligman

END OF ADDENDUM