

Addendum No. 2
April 16, 2019

Project: **Student Services Phased Renovations – Phase I**
University Student Union
South Dakota State University
Brookings, South Dakota
Project No: 1025.2817.18

Architect: Architecture Incorporated

Letting: Wednesday, May 1, 2019
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) DRAWING SHEET 7.10 – CASEWORK / INTERIOR ELEVATIONS
 - a) Refer to A/7.10 – the wall cabinet shall be 4'-0" tall in lieu of 2'-6". The bottom of this wall cabinet shall remain at 1'-6" above the counter top.

MECHANICAL ITEMS:

- 1) DRAWING SHEET 8.10 – LEGENDS, SCHEDULES & DETAILS
 - a) Add "Insinkerator Badger 5" to Remarks for SK-1.
 - b) Add the following Garbage Disposal Specifications to the specifications section of this sheet:
 - i) Furnish and install In-Sink-Erator Badger 5, or equal Commercial Disposers where shown on the Drawings.

The grind chamber shall be corrosion resistant stainless steel.

3/4" rubber mounts above the grind chamber shall isolate sound and eliminate vibration. Mounting shall be enclosed in chrome plated covers for sanitation and appearance.

The motor shall be induction type, 120 volt, 1 phase, 1725 RPM, totally enclosed, with built-in thermal overload protection to provide protection against outside moisture.

The cutting elements shall be stationary and rotating shredding elements made from cast nickel chrome alloy for long life and corrosion resistance, designed for reverse action grinding.

The main bearings shall be double-tapered timken roller bearings providing a shock absorbing cushion.

The motor seals triple lip seal type to protect the motor from water damage. Secondary spring-loaded oil seals shall provide double protection against water and loss of grease.

The finish shall be all stainless steel and chrome plated and shall be paint-free for lasting sanitation.

The disposer shall be mounted on a 12 inch bowl assembly with one adjustable water nozzle.

Electrical controls shall include a magnetic starter, manual switch, reversing switch, solenoid valve and flow control valve.

The commercial garbage disposers shall be In-Sink-Erator, or equal.

ELECTRICAL ITEMS:

1) **DRAWING SHEET 9.20 – SECOND FLOOR PLANS - ELECTRICAL**

- a) Reference Second Floor Plan - Power & Signal:
 - i) Kitchen 271L. Add a switched duplex receptacle on the wall behind and under the sink on the north wall for a garbage disposal. Mount switch above the counter to the west of the sink. Connect to branch circuit that is serving the other receptacles above the counter.

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>
102600	Corner Guards Wall Protection	Acrovyn Acrovyn
265119	Light Fixtures	
	Type A & AE	Metalux
	Type D & DE	Metalux
	Type P	Camman
	Type UC	Troy-CSL

END OF ADDENDUM