

ADDENDUM NUMBER 2

Date: May 6, 2015

Re: Close Building AHU Upgrades
University of South Carolina

State Proj. No.: H27-6117
A/E Proj. No.: 163290

Submitted By: Justin Varco, PE, CPD
Mechanical Design, Inc.
4403 Broad River Road
Columbia, S.C. 29210
(803)731-9834 Fax: (803)731-9837
justin@mdi9834.com

The following items take precedence over referenced portions of the Contract Documents for the referenced project dated March 15th 2016, and, in executing a contract, shall become a part thereof.

Where any item called for in the documents is supplemented hereby, the original requirements shall remain in effect. All supplemental conditions shall be considered as added thereto.

Where any original item is amended, voided, or superseded hereby, the provision of such items not so specifically amended, voided, or superseded shall remain in effect.

Clarifications:

1. Bidders shall include the relocation of (2) existing fixed ladders as indicated in the design documents. The contractor shall disconnect and lower the ladders onto the roof. Provide roof protection as outlined on the drawings. USC personnel will modify ladders as required for code compliance and new location. The contractor shall install ladders in new location. See attached SK-1 for new location. Coordinate work with USC personnel prior to disconnecting ladders.
2. There is an existing 4" cast iron plumbing vent installed at the new door location inside the air handler. This will need to be re-located. Provide labor, NH cast iron pipe, bands, core drilling, and risers clamps to offset vent over approximately 18". This is typical for each air handler.

Specifications:

1. Section 25 55 00: Add the following to the list of accepted manufacturers to bid this project provided all aspects and requirements of the specifications are met:

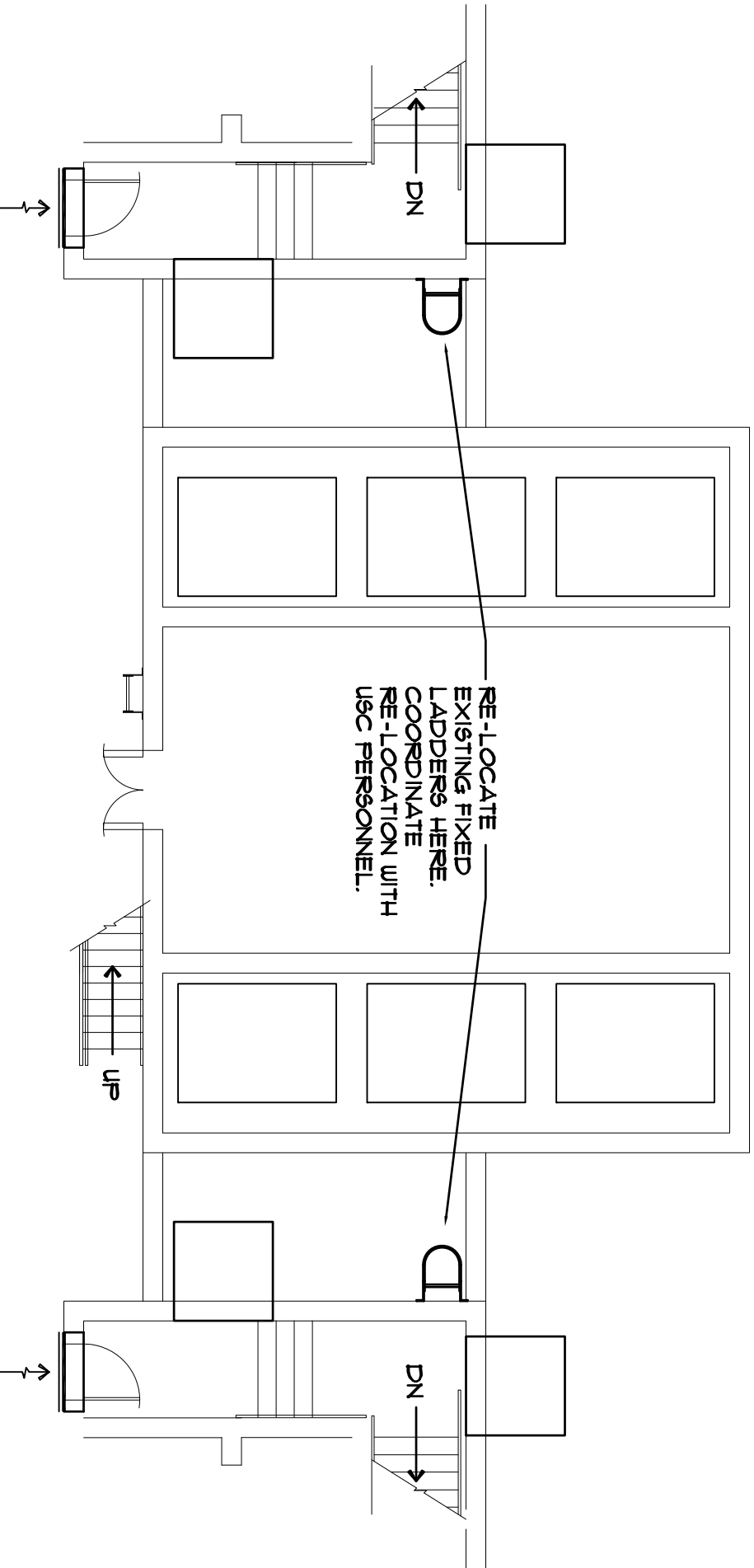
Pressure Independent Control Valves

Bell & Gossett

2. Section 23 72 13, Air Handling Unit Cooling Coils, 2.1 Water Coils, Part D:

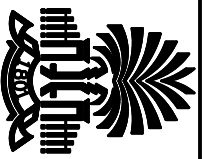
Replace coil requirement for 250 PSI working pressure with 200 PSI working pressure.

END OF ADDENDUM NO. 2



EXISTING LADDER RELOCATION

SCALE: 1/8" = 1'-0"

<p>MECHANICAL DESIGN INC. 4409 Broad River Road Columbia, S.C. 29810 (803) 731-9894 (803) 731-9857 FAX CONTACT: JUSTIN VARCO</p>	
<p>UNIVERSITY of SOUTH CAROLINA CLOSE BLDG. HVAC UPGRADES S.C. State Job Number: H27-6117 Comm. No. 163290</p>	<p>May 6, 2016 SK1</p>