



**SUCF Project No. 041002**  
**Renovate Park Center Facade**  
**SUNY Cortland**

**Addendum No. 6**

Date: Thursday, January 11, 2018

Addendum prepared by: Flynn Battaglia Architects, PC  
Michael J. Meyer, RA

This ADDENDUM contains changes to the requirements of the Contract Documents – Drawings and Specifications. Such changes are to be incorporated into the Contract Documents and shall apply to the Work with same meaning and force as if they had been included in the original documents. Whenever this Addendum modifies a portion of a paragraph of the Specifications or a portion of any Drawing, the remainder of the Specification or Drawing shall remain in force. The following Specification and Drawing items are provided for convenience and are indicative of the clarifications, revisions, additions or deletions made. The Contractor should carefully review each drawing to ascertain the complete scope of the Work. **Acknowledge receipt of this Addendum by inserting its number and date in the space provided in the Bid Form. Failure to do so may subject the bidder to disqualification.**

**DRAWINGS**

Item 6-1) Refer to A2, A3 and A4 series drawings (Rain Screen Pattern Elevations, Wall Sections and Exterior Details respectively):

**Clarification regarding the depth of spray foam insulation installed in the new façade assembly:**

The intent at the referenced drawings is to apply spray foam insulation through the entire depth of the CFMF and the air space beyond that is terminated by the existing CMU. The typical note “3 5/8” CFMF with spray foam insulation” found throughout these drawings is revised to say “3 5/8” CFMF with spray foam insulation from the outside face of the studs to the outside face of the existing CMU”. This conforms to the area that is currently indicated in the Wall Sections and the referenced details through the honeycomb hatch applied to the stud space and the original air space formed by the back of the stud and the outside face of the existing CMU. The depth of the spray foam application will vary by the depth of the air space behind the CFMF but will typically be 5 5/8 inches minimum.



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Item 6-2) Refer to Drawing P1-02, note #2 regarding gas piping:

**Clarification:**

Referring to drawing S-901, which was part of Addenda 3 (horizontal piping support bracket); three additional brackets will be included to support existing gas piping by Plumbing sub-contractor.

End of Addendum #6