# **BID ADDENDUM**

State Project No: H27-6094	<b>PROJECT NAME:</b> Williams Brice Nursing Building and Auditorium Roof Replacement	ADDENDUM NO.: Two ADDENDUM ISSUE DATE: June 4, 2015
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**TO ALL BIDDERS:** This addendum is issued for the purposes of modifying or interpreting the project manual, including any specifications or drawings, through addition, deletion, clarification or correction as outlined herein. The information provided in this addendum supersedes any information previously provided in the referenced documents and sections of the project manual or in any separate specifications or drawings incorporated into the project manual. This addendum and the information contained herein shall be used in the preparation of any bid submitted by the Bidder and shall become an integral part of the contract documents for any contract awarded for the project specified.

#### CHANGES TO PRIOR ADDENDA: NA

# CHANGES TO BIDDING REQUIREMENTS: NA

## CHANGES TO CONDITIONS OF THE CONTRACT: NA

#### CHANGES TO SPECIFICATIONS: NA

#### **CHANGES TO DRAWINGS:**

"DELETE Drawing R-201 and ADD Drawing R-201 revised 06/04/2015." "DELETE Drawing R-203 and ADD Drawing R-203 revised 06/04/2015."

#### **CLARIFICATIONS:**

- Q1: The plan view of roof areas B & D indicate gutters and down spouts at the low edge of the roof. Sections 2 & 6/R201 do not show this gutter. On roof area D there is an existing gutter. Do we provide gutter and down spout at these locations?
- A1: Yes, refer to Drawing R-201 revised 06/04/2015.
- **Q2:** Sections 2 & 6/R201 indicate a water stop built into the PVC clad metal with a prefinished cladding. Shouldn't this be a drip without a water stop? And, is the cladding necessary?
- A2: Provide gravel stop as shown on Drawing R-201 revised 06/04/2015 to allow securement of edge metal cover plate.
- Q3: On Section 16/R203 for roof area D the detail is to go over the existing sheet metal wall panel with a PVC clad piece of drip edge without a water stop or color cladding? Should this have a water stop and cladding, with the cladding to match the metal wall panel?
- A3: Provide a 3/4-inch vertical gravel stop at non drainage edges and edge metal cover plate as specified in Section 07 62 00. Refer to Drawing R-203 revised 06/04/2015.
- **Q4:** On roof area A the roof plan indicates, using an arrow without a S, that the slope is to be made with tapered insulation. According to the specification 072216, 1.09 Overview, there is no note for tapered insulation in this area?
- A4: The existing roof slope is provided by the lightweight concrete to remain. Provide necessary modifications to prevent standing water as specified in Section 07 22 16.
- Q5: Will mechanical attachment of the first layer of insulation to the structural concrete deck or steel form pan be considered in lieu of mechanically attaching a base sheet and adhering the first layer of insulation?
- A5: Yes, provided the system has been tested to meet the wind uplift design pressures specified in Section 07 54 00 and approved by the selected membrane Manufacturer.

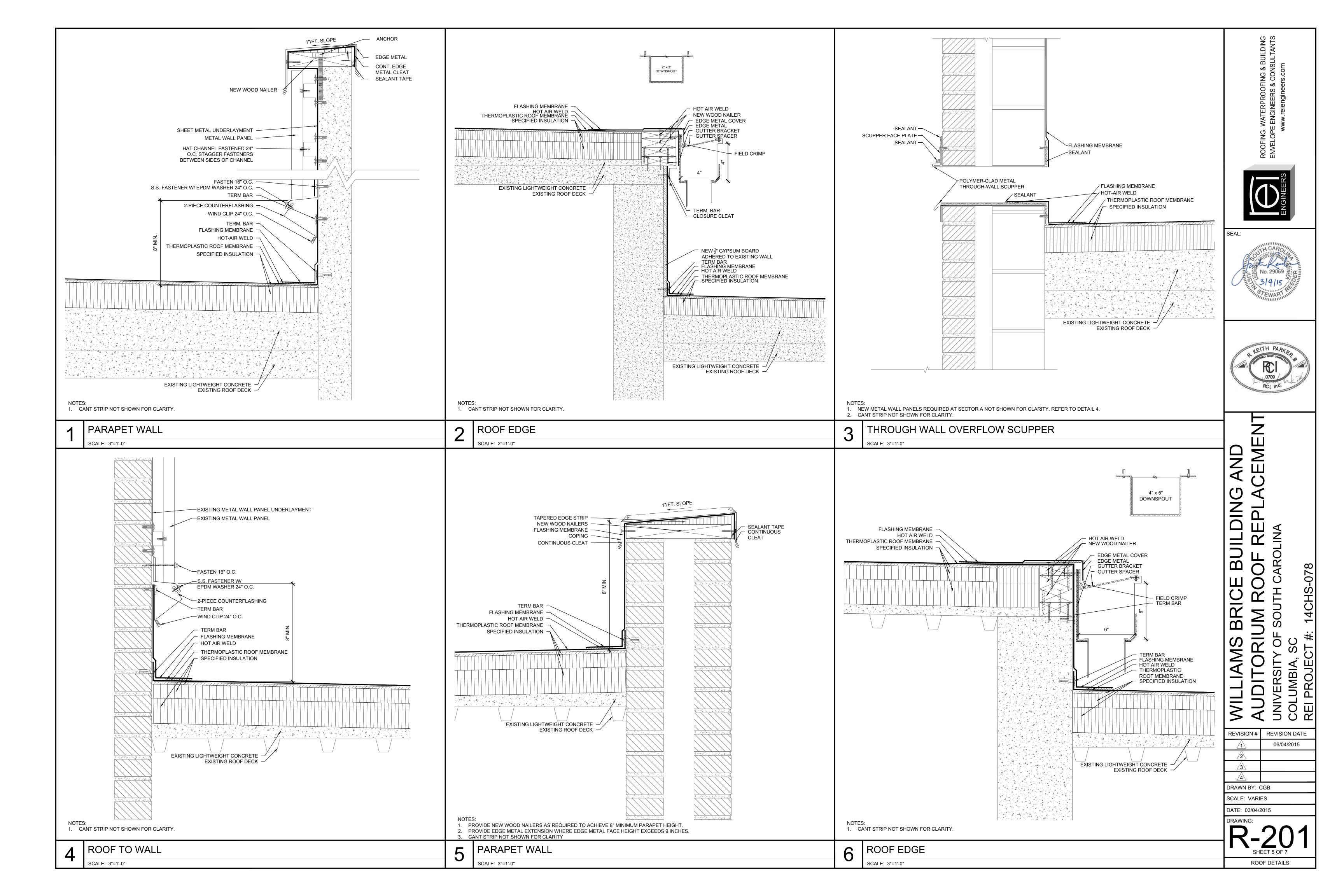
# **ATTACHMENTS:**

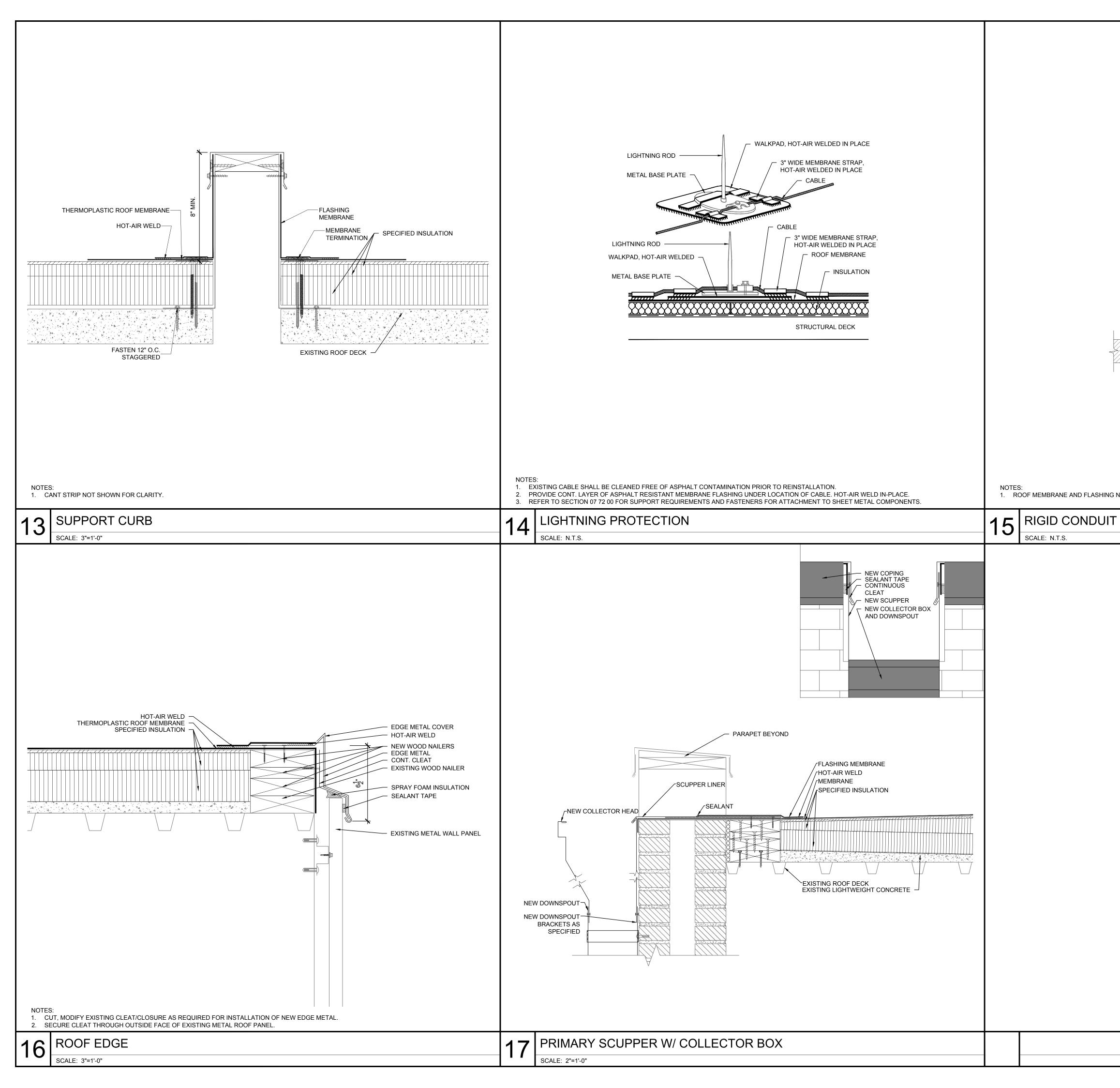
Drawing R-201 revised 06/04/2015

Drawing R-203 revised 06/04/2015

# ALL OTHER REQUIREMENTS AND PROVISIONS OF THE BIDDING DOCUMENTS REMAIN UNCHANGED. ACKNOWLEDGE RECEIPT OF THIS ADDENDUM ON THE BID FORM. FAILURE TO DO SO MAY BE CAUSE FOR REJECTION OF THE BID.

**END OF ADDENDUM** 





EPDM TRIPLE PRESSURE GROMMET SEAL S.S. CAP FOR FLASHING SLEEVE (CAP FASHINED USING TWO STAINLESS STEEL SCREWS) STEEL SCREWS) SLEEVE USING THANE INSULATION PRE-MOLDED TO INNER SIDE OF SLEEVE EPDM BASE SEAL BONDED TO METAL SLEEVE	SEAL:
PVC COATED FLANGE	No. 29069
PROTECTION TERMINAL	R. KEITH PARKER R. KEITH PARKER DOODE CONNECTION DOODE CONNECTION MARKEN DOODE CONNECTION MARKEN DOODE CONNECTION MARKEN DOODE CONNECTION MARKEN DOODE CONNECTION MARKEN DOODE CONNECTION DOODE C
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