
Florida Fish and Wildlife Conservation Commission
RMI Reroof
St. Petersburg, Florida 33701

FOR: Florida Fish and Wildlife Conservation Commission

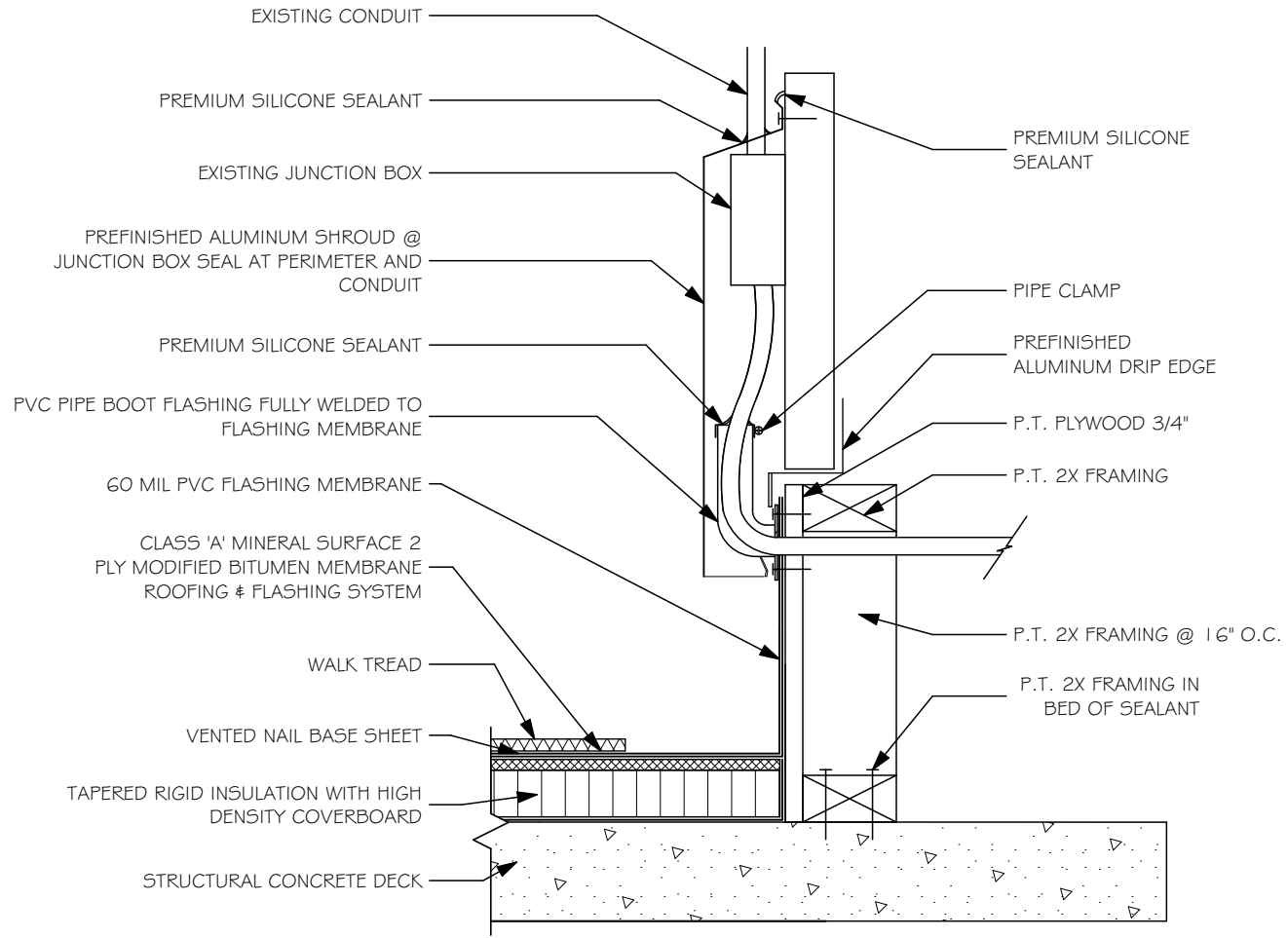
August 31, 2017

This forms a part of the contract documents and modifies the drawings and specifications dated May 17, 2017, as noted below.

ITEM NO. 1: DRAWINGS, SHEET A001, RENOVATION NOTES AND A503, DETAILS:

- Add: Contractor shall coordinate with the building staff to determine if the conduit or waterlines around roof top buildings are still in operation.
- a. If electrical conduit/conductors are not in operation and are no longer needed, contractor to remove conduit and conductors in conflict with the roofing system/curb, as detailed, back to nearest junction box and terminate properly.
 - b. If waterlines are no longer in operation and are no longer necessary, contractor to shut off the water at the nearest shut off valve and cap the water line under the roof deck, preferably in the ceiling of the floor below.
 - c. If electrical conduit/conductors or waterlines are still in operation and are necessary to maintain, contractor shall install a new fully welded PVC boot flashing around each pipe penetration at new curb per manufacturers requirements. Then each conduit/pipe boot shall have a prefinished aluminum shroud installed around the boot to act as a modified counterflashing. New perimeter curb counterflashing shall be covered by the shroud and fully sealed at connection. Shroud shall be fastened to the building wall panels using stainless steel self tapping screws and sealed at the perimeter. See attached detail for additional clarification.

Attached: Curb Detail at Conduit/ Waterline



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AD1

CURB AT BUILDING DETAIL @ CONDUIT

SCALE: 1 1/2" = 1'-0"



RMI MARINE RESEARCH LABORATORY REROOF

PROJ. NO. 124716
 DATE 08/31/17
 DRAWN CS_LH
 CHECKED RB
 APPROVED JS
 REVISION _____
 REVISION DATE _____

MLD
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AD1

FLORIDA FISH AND WILDLIFE CONSERVATION COMMISSION
 ST. PETERSBURG, FLORIDA