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REQUEST FOR INFORMATION DATE: September 19, 2016 NO.: RFI-287

To: Cannon Design

Attn: Kelvin Patel

From: Paric Corporation

Requested By: Devin Gates

Project Name: 15051-Webster University Interdisciplinary Science Building Project No.: 15051

Subject: Insulation at roof and overflow drains

Response Required By: September 26, 2016

Drawing / Spec Reference:

Information Requested:

Please confirm we are to install the roof and overflow drains in the configuration as indicated on 1/P0502. This will cause a significant amount of insulation to be removed and we have experienced concerns from energy consultants on other projects preferring to raise the overflow drain to maximize the use of insulation.

Response:

Please see attached 1_A0471 - Roof Drain.pdf for revised layout. a min. of 3.5" of insulation should be maintained at the roof sumps.

ARCHITECT'S RESPONSE:

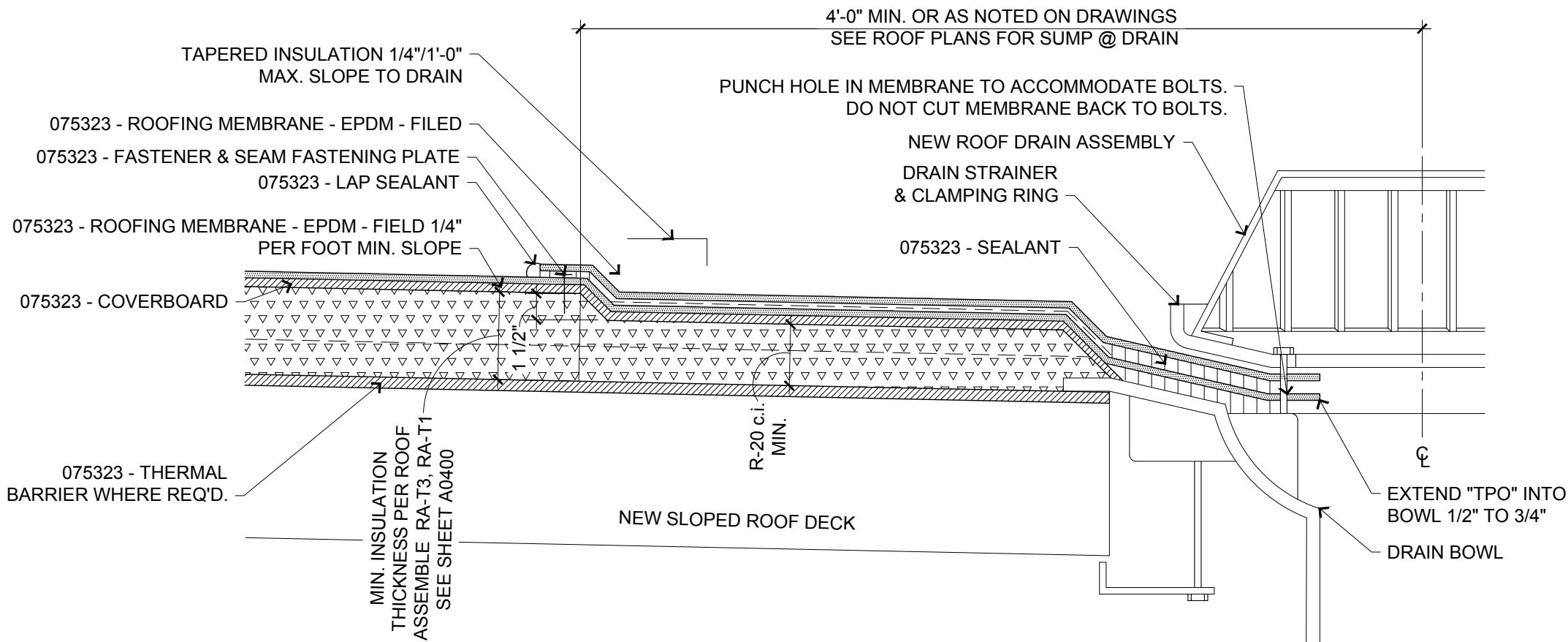
This information is provided as an interpretation of the Contract Documents for implementation. It is not an authorization for change to the Contract Sum or Contract Time. If this information results in a claim for a change to the Contract, the Contractor shall notify the [Construction Manager][Architect] of a change through the change process.

Answered By: _____

Date: **10/18/16**

NOTES:

1. WHERE SEAMS RUN WITHIN 18" OF DRAIN, INSTALL A 4' X 4' "EPDM" PATCH ON TOP OF MEMBRANE ASSURING SEAM IS COVERED, OR STRIP-IN SEAM WITH 6" & 12" WIDE MEMBRANE.



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ENLARGED DETAIL - ROOF DRAIN

1 1/2" = 1'-0"