



PARIC CORPORATION
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REQUEST FOR INFORMATION **DATE:** November 27, 2016 **NO.:** RFI-359

To: Cannon Design

Attn: Kelvin Patel

From: Paric Corporation

Requested By: Joe Voypick

Project Name: 15051-Webster University Interdisciplinary Science Building

Project No.: 15051

Subject: Site Walls - General Questions

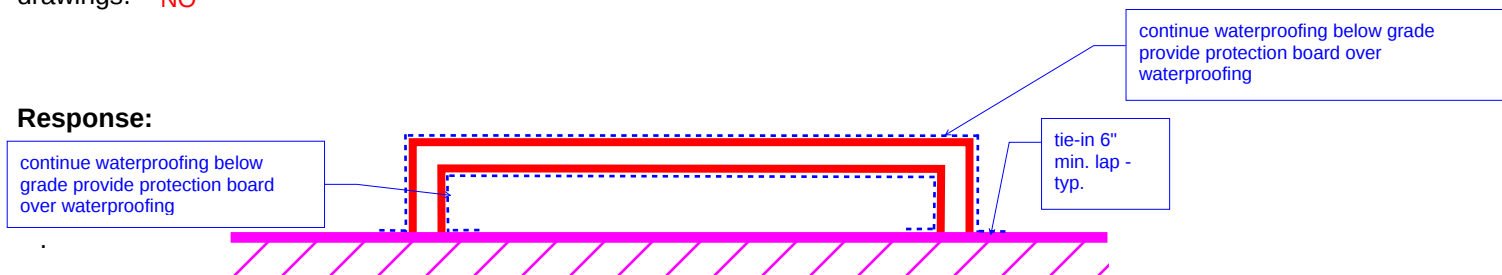
Response Required By: December 04, 2016

Drawing / Spec Reference:

Information Requested:

1. Provide detail where retaining walls butt existing concrete foundation wall. When this occurs - does the wall tie in, expansion joint material installed or modifications to waterproofing?
Provide #5x24" @ 12oc per "POST INSTALLED ANCHORS" notes S0001 at southwest corner of lecture hall (grids V-3) and mech area well (grids E.5-8).
Provide waterproofing at retaining wall butting to building's foundation walls at north area window well similar to east retaining walls documented in A0505. See sketch below.
2. Provide diameter for weep holes and specify material that is to be used? **2" WITH SCREENING TO PREVENT BACKFILL FROM ENTERING THE WEEP HOLES.**
3. Provide a typical measurement for the weep holes to be installed above finish grade?
2" PVC sleeves set 6" above grade - do not place weep holes in back walls of terraced conditions and where form liner is used.
4. Specify the type of finish that is required for the top of the concrete site walls, smooth finish or broom finish?
SMOOTH FINISH
5. Does the northwest wall @ generator pad get form liner? Form line for this wall is not shown on the architectural drawings. **NO**

Response:



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

Answered By: **Kelvin Patel**

Date: **12/13/2016**



Manager][Architect] of a change through the change process.

Answered By: _____

Date: _____