



PARIC CORPORATION
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REQUEST FOR INFORMATION DATE: September 01, 2016 NO.: RFI-263

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: Foundation wall at A-1.6

Response Required By: September 08, 2016

Drawing / Spec Reference:

Information Requested:

The foundation wall and pier cap at A/1.6 is constructed per the structural drawings. Item 3 of the Cannon Design field report flags this as a non-conformance item for waterproofing. Please advise of structural details if the pier cap is to be extended in order to accomplish the requested horizontal adhesion of waterproofing. Or please advise if the waterproofing membrane should be terminated at the side of pier cap in the current structural condition. See attached structural plan.

Response:

Excavate as required at pier cap and grade beam. Full coverage of liquid membrane shall be installed 6" onto foundation wall above and pier cap below. Cover underside of foundation wall. Let liquid membrane set for 24 hours. Install waterproofing membrane over entire area.

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: 09/08/16 _____

