



PARIC CORPORATION
77 Westport Plaza Suite 250
St. Louis, MO 63146
TEL: 636-561-9500
FAX: 636-561-9501

REQUEST FOR INFORMATION DATE: September 12, 2016 NO.: RFI-275

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: Top of Sloped Wall and Continuous Bent Plate Detail 3.A0507.A

Response Required By: September 19, 2016

Drawing / Spec Reference:

Information Requested:

Detail 3/A0507.A shows the top of the bent plate 3-1/2" above the sloping retaining wall. Detail 2/A0507.B has the top of retaining wall elevation near Line V at 99'-10 7/16(555.37). This puts the top of the bent plate near Line V at 100'-1 15/16, and Detail 7/A0454 shows the top of bent plate at 100'-0.

Verify the top of sloped retaining wall should be lowered 1'-15/16, or provide new detail.

Response:

Lower top of wall at north end near V to align w/ 7/A0454, adjust slope.

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: Lynn Grossman

Date: 09.20.16