



PARIC CORPORATION
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REQUEST FOR INFORMATION DATE: September 12, 2016 NO.: RFI-278

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: Guardrail Detail 1.A0512 at L01 Dock

Response Required By: September 19, 2016

Drawing / Spec Reference:

Information Requested:

See 4/A0503, the plan cuts Section 1/A0503. This section shows the guardrail welding to an embed plate. Detail 2/S0101 cuts Section 17/S200 which shows an embed L4x4x3/8. Verify guardrail to extend 6" down side of landing and weld to vertical leg of L4x4x3/8.

Response:

Yes. Weld similar to detail 5/A0512.

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: Kelvin Patel

Date: 09/20/2016

POWDER
D RAILING
BLY - 3/8 GALV
RAIL CAP .

RAILING JOINT:
PROVIDE OVERLAP W/
CS SCREW FROM
BOTTOM (SLIP JOINT)

TOP OF GUARD
TO MATCH TOP

3/8"

POWDER
D RAILING
BLY - 3/8" GALV
BALUSTERS - EQ
G 4 1/4" O.C. MAX

