



PARIC CORPORATION
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REQUEST FOR INFORMATION	DATE: May 10, 2016	NO.: RFI-065
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To: Cannon Design

Attn: Kelvin Patel

From: Paric Corporation

Requested By: Devin Gates

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

Subject: Detail at gridline B, grade beam at loading dock

Response Required By: May 17, 2016

Drawing / Spec Reference:

Information Requested:

. Detail 2/S0101 shows the Enlarged Plan of Loading Dock. There is no N/S section detail cut through the thickened equipment slab on grade with Top of Slab elevation 84'-10" to include the grade beam, GB12, on gridline "B" with top of grade beam elevation 85'-0". When viewing the E/W section cut detail 18/S0200, the loading dock equipment slab on grade will interfere and clash with this grade beam. Can a N/S detail section cut be provided and/or clarification be provided in order to clearly illustrate how this grade beam and equipment slab on grade are to be constructed at this location.

Response:

SEE ATTACHED SKETCH

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: **JILL WALKER / DMA**

Date: **5/11/2016**

IF THERE IS A COLD JOINT
HERE, THEN PROVIDE #5x24"
DOWELS @ 12"O.C. TO
ALIGN WITH BOTTOM BARS

LOADING DOCK

90' - 0"



Level 01

86' - 0"



SINGLE POUR

1'-2 3/16"