



PARIC CORPORATION
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REQUEST FOR INFORMATION	DATE: May 02, 2016	NO.: RFI-055
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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: embed at column B.3/6

Response Required By: May 09, 2016

Drawing / Spec Reference:

Information Requested:

Per RFI 49 the top of pilaster at B.3/6 is at 85'. The finished floor elevation is at 86' and there is a W12x19 framing into this column in the N/S direction. The top of the W12x19 will be at approx. 85' 5 1/2" and the bottom at 84' 5 1/2" – which means part of the W12 will be can connect to the column and part will be connected to the concrete. Additionally, erecting the column at B.3/6 in order to pour Level 1 slab is problematic due to its tall height limited bracing options. Suggestion: Can the W12x19 be connected to an embed plate in the concrete wall and the top of pilaster be raised above elevation 85 5 1/2"?

Suggestion: Paric proposes to instead install an embed in the pilaster at B.3 and 6 line and install the column later.

Response:

AN EMBED IS ACCEPTABLE. REVISE THE T/PILASTER TO 85'-5" WHICH PROVIDES 7" CONCRETE COVER FOR COLUMN BASE ASSEMBLY. SET T/EMBED TO T/PILASTER.

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.

JILL WALKER / DMA

Answered By: _____

5/4/2016

Date: _____