



PARIC CORPORATION
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REQUEST FOR INFORMATION **DATE:** September 20, 2016 **NO.:** RFI-291

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: Columns anchor bolts placed in incorrect locations

Response Required By: September 27, 2016

Drawing / Spec Reference:

Information Requested:

The anchor bolts for columns A-2 and A-3 were placed 1" from plan location. Please advise which remedy would be satisfactory for repositioning A-2 and A-3 into plan location.

Option 1: Due to inability to drill baseplate can we use torch to oblong baseplate opening to slide column into correct location and install 3/8" weld washer and secure to baseplate.

Option 2: Can we cut off existing anchor bolts, slide column to correct location, and redrill and epoxy new anchor bolts in correct location.

Per field conversation with Jill Walker neither column has lateral load at baseplate, Paric prefers to use option 1.

Response:

OPTION (1) IS ACCEPTABLE AT A-2 & A-3. MINIMIZE THE CUT AND DO NOT DAMAGE TO THE ANCHOR BOLTS. PROVIDE A 3X3X3/8" PLATE WASHER W/3/16" FILLET WELD ALL AROUND. VERIFY IN FIELD THE FIT OF THE 3X3 DIMENSION. MODIFICATION IN SIZE MAY BE REQUIRED DUE TO CONFLICT WITH BASE PLATE EDGE OR COLUMN FLANGE.

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: 9/21/2016