



PARIC CORPORATION
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REQUEST FOR INFORMATION DATE: August 21, 2016 **NO.:** RFI-247

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: Missed Dowels at concrete wall

Response Required By: August 28, 2016

Drawing / Spec Reference:

Information Requested:

The #6 vertical dowels shown on detail 1/S300 were missed from column line E to D along 5 line. Is it permissible to drill and epoxy the dowels at their designated location?

Response:

Set with Hilti HIT-HY 200 per manufacturer's instruction. For the rebar, specifically note the requirements as stated in the ESR-3187 report. *"The embedded portions of reinforcing bars must be straight, and free of mill scale, rust and other coatings that may impair the bond with the adhesive."* Outside face - #6 w/22" embedment, Inside face - #6 w/17" embedment. This installation requires special inspection. This special inspection is the responsibility of the contractor.

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: 8/23/2016