



PARIC CORPORATION
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REQUEST FOR INFORMATION **DATE:** June 07, 2016 **NO.:** RFI-155

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: Edge of Slab anchor proposal for curtainwall

Response Required By: June 14, 2016

Drawing / Spec Reference:

Information Requested:

Attached is NGG's proposal for the typical edge of slab anchor condition. NGG is planning to hang the anchor plates off the steel edge angle. NGG's structural engineer has evaluated this condition and does not anticipate any issues but NGG is requesting the structural engineer of record's approval to proceed.

PROVIDE INFO IN BLUE NEXT PAGE

Response:

PROVIDE THE LOADING (DLandWL) AT THE MULLION (WORST CASE) FOR FINAL VERIFICATION. CONCEPTUALLY, IT IS ANTICIPATED THAT THIS IS ACCEPTABLE AT THE COMPOSITE FLOOR EDGES. AN ALTERNATE DETAIL MAY NEED DEVELOPED FOR THE ROOF. SUBMIT FOR REVIEW. DESIGN OF THE CONNECTION IS THE RESPONSIBILITY OF THE CURTAINWALL MANUFACTURER'S ENGINEER.

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.

Cc: Kathy Bathe, Paric Corporation

Answered By: JILL WALKER / DMA

Date: 06/09/2016

