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REQUEST FOR INFORMATION	DATE: March 13, 2017	NO.: RFI-479
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To: Cannon Design

Attn: Kelvin Patel

From: Paric Corporation

Requested By: Devin Gates

Project Name: 15051-Webster University Interdisciplinary Science Building	Project No.: 15051
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Subject: Closure angle at curtainwall

Response Required By: March 20, 2017

Drawing / Spec Reference:

Information Requested:

Reference NGG Detail 357 attached. At areas at the North and South radius areas due to the curved bent plate versus the segmented curtainwall the gap in the middle exceeds the coverage provided by the proposed 4" material. We propose to enlarge the closure angle to 5" at these locations as required. For consistency, can all areas be revised to 5"? Please advise.

Suggestion:

Response:

ONLY REVISE AT THE NORTH & SOUTH (IF REQUIRED) RADIUS AREA TO 5" WHERE THE GAP BETWEEN THE MULLIONS AND THE EDGE-OF-SLAB EXCEEDS THE DIMENSIONS REQUIREMENTS PER DOCUMENTS, NOT AT ALL AREAS.

PROVIDE STRUCTURAL STEEL (ANGLE OR STEEL TUBE) TO REDUCE THE GAP BETWEEN THE BACK OF MULLION AND EDGE-OF-SLAB TO LESS THAN 4".

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: Kelvin Patel

Date: 03/23/2017

