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REQUEST FOR INFORMATION	DATE: April 29, 2016	NO.: RFI-052
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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: BP 3 post bid clarifications - glass

Response Required By: May 06, 2016

Drawing / Spec Reference:

Information Requested:

- Per the door schedule the frames around Doors 140.2 & 174 call for GLI-4 which is listed as 5/8" Clear Monolithic. NGG has priced this as 1/2" Monolithic Glass, because of 5/8" glass scarcity & because 1/2" glass meets deflection criteria. Please confirm if this is acceptable or if other pricing is needed
2. Glass Specifications 088000 2.14 J & K list GLI 9 & GLI 10. These are not found in the plans. Please confirm.
 3. Door Schedule calls for framing around door 235 to be GLI-14. This glass make-up is not found in the specification. Please clarify.
 4. Please confirm use of perimeter caulking on details 6/A0842, 3/A0841, 8/0810.

Response:

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.

See following page for response.

Answered By: Lynn Grossman

Date: 05.02.16

ARCHITECT'S RESPONSE:

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1. If deflection criteria is met , 1/2" thick glass will be acceptable for use in all level one locations where GLI-4 is indicated.
2. GLI 9 is shown on 12/A0810 referenced on plan sheets A0101.B and A0102.B. It is used at the south elevation connection from a column to the exterior muillion.
GLI 10 is noted on elevation 5/A0603 - it's a viewing window into the fish tank.
3. GLI-14: Change to GLI-8.
4. Sealant at aluminum frames: Provide sealant as detailed. Conditions to be reviewed in place in the field before sealant is installed.