



**PARIC CORPORATION**  
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| <b>REQUEST FOR INFORMATION</b> | <b>DATE:</b> June 12, 2017 | <b>NO.:</b> RFI-562 |
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To: Cannon Design

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Attn: Kelvin Patel

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From: Paric Corporation

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Requested By: Ryan Tune

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| Project Name: 15051-Webster University Interdisciplinary Science Building | Project No.: 15051 |
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Subject: Ceiling Details at North Window

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Response Required By: June 19, 2017

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Drawing / Spec Reference:

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**Information Requested:**

We are requesting additional information for the ceiling/soffit details at the north "punch" window. I understand the intent is to install ACT and transition into the GYP soffit and ceiling, but need additional info on how we are to frame around the structural kickers and terminate (the structural steel is lower than the horizontal mullion).

**Suggestion:** The proposed method will be to build the vertical wall as per 4/A0841 and then frame along the kickers at an angle similar to 3/A0802 and terminate the drywall as high as possible. This occurs on level 2 and 3.

**Response:**

SEE ATTACHED SKETCH

**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:                     06/15/2017





