



PARIC CORPORATION
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REQUEST FOR INFORMATION DATE: April 13, 2016 NO.: RFI-033

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 Architectural clarifications

Response Required By: April 20, 2016

Drawing / Spec Reference:

Information Requested:

1. Please furnish a cut of detail C.17 (light cove) in corridors where ACT meets drywall bulkhead.
2. Need clarification on locations of this light cove - on sheet A0701.A it appears to be in the entry corridor to the cadaver work lab as well as other locations but it is not labeled.
3. Please furnish a cut of detail C.11, double layer ceiling in mechanical room.
4. Please furnish a cut of EAB connector where ceiling height raises to 11'4".
5. APC-1 on the Ceiling Legend (on RCP) shows:
2'x2' Armstrong Optima Tegular ¾" thick for 9/16" grid- This product doesn't exist. It could be either: (2 different products)
 - a. 2'x2' Armstrong Optima SQ EDGE #3150..3/4" thick for 9/16" grid
 - b. 2'x2' Armstrong Ultima tile (SQ edge or Tegular edge) for 9/16" grid.Please advise which product is correct

Response:

[see following page](#)

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

Answered By: [Lynn Grossman](#)

Date: [04.19.16](#)



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.

1. Detail 9/A0842 was revised in Addendum 3-2 to apply to gyp board or acoustical panel ceilings. (Light fixture to be ordered with different receiver).
2. Light cove locations are defined by Electrical Lighting plans - these are all light fixtures.
3. Detail added with Addendum 3-2 on Sheet A0842.
4. Ceiling Detail Cut is on drawings - a more comprehensive interface detail and demolition drawing between EAB and ISB is forthcoming
5. APC-1 was revised to 1" thick Armstrong Optima tegular in Addendum 3-2