



PARIC CORPORATION
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REQUEST FOR INFORMATION **DATE:** April 03, 2017 **NO.:** RFI-506

To: Cannon Design

Attn: Kelvin Patel

From: Paric Corporation

Requested By: Devin Gates

Project Name: 15051-Webster University Interdisciplinary Science Building

Project No.: 15051

Subject: "header detail" at corridor C130 to SIM lab

Response Required By: April 10, 2017

Drawing / Spec Reference:

Information Requested:

A0701.B shows what appears to be a header from corridor C130 heading into the SIM lab, however the floor plans do not show anything at this location at A0201. Please confirm if there is something that needs to be built here or if the ceiling continues through without a break.

IF THERE IS NO COST CHANGE INVOLVED, OPTION-1 IS PREFERRED.
IF THERE IS COST CHANGE, PROCEED WITH OPTION-2.

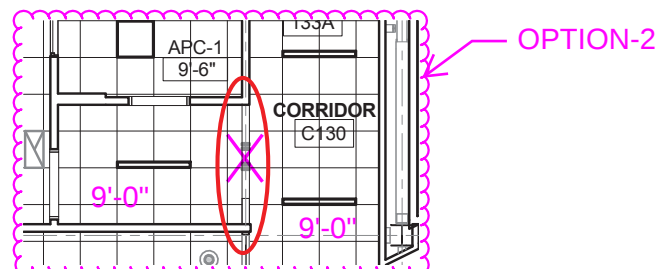
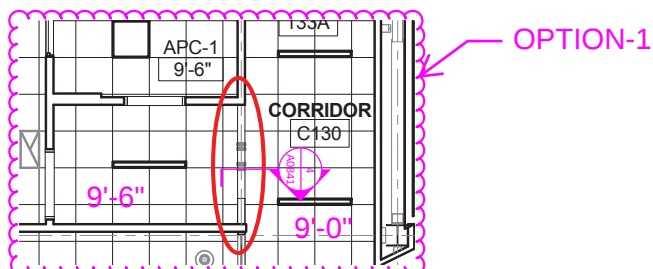
Response:

OPTION-1: CEILING STEPS UP TO 9'-6" FROM CORRIDOR C130 (WHICH AT 9'-0").
TRANSITION DETAIL PER 4/A0841

OPTION-2: NO HEADER. CEILING OF CORRIDOR C130 CONTINUES THROUGH
WITHOUT BREAK AT 9'-0".

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: 4/10/17

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A.2

A.1

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E/RESEARCH
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