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REQUEST FOR INFORMATION	DATE: July 21, 2016	NO.: RFI-209
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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: Conflict with ductwork and ceiling in Lobby C150

Response Required By: July 28, 2016

Drawing / Spec Reference:

Information Requested:

C150 is called to have a 9' ceiling per A0107.B

To support level 2 there are W24 beams running east to west above the lobby which slope to the east.

The bottom of beam location where the ductwork passes is approximately 9' 11"

The pipe is modeled as a 10" pipe with 1.5 insulation wrap with a total height of 13".

Elevation of bottom of duct is approximately 8'-10"

The lights have a 4" depth and typically require 3" of clearance for installation.

This leaves us with a height of approximately 8' 3" for the ceiling.

Screenshots are attached, this is also modeled with appropriate level of detail and available for designer's review.

Suggestion: Please advise.

Response:

Per discussion via phone conference and followup, ceiling height will remain at 9'-0". Ducts will be rerouted and lighting adjusted to address conflicts. Will be addressed via ASI upon approval of direction by Webster University.

Answered By: Lynn Grossman

Date: 08.05.16



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: _____

Date: _____





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