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REQUEST FOR INFORMATION	DATE: February 27, 2017	NO.: RFI-465
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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: 4th Floor Room 414 Exhaust Duct Penetration

Response Required By: March 06, 2017

Drawing / Spec Reference:

Information Requested:

The 18" general exhaust duct penetration through the 4th floor deck in room 414 is located in the original location in Area B along column lines 2 & B.3. A change was made in ASI-9 to shift this to the north. To change this penetration to the location depicted in ASI-9, a 22" core drill hole will need to be made. There are 4-5 electrical home runs in slab at the location in ASI-9. Coring this new penetration will wipe out the underslab home run rough-in and wiring work completed by the EC.

If the penetration stays in the original location, there is opportunity for increased square footage in the space. Can the penetration for the general exhaust duct remain in the original location?

Suggestion: Suggest to keep exhaust duct penetration in the original location.

Keeping the 18" exhaust duct penetration in the original location will avoid destroying completed EC work and avoid added overhead conduit and wiring. This will also allow for increased square footage in the space.

Response:

Per conversation between Paric and Webster University - Webster University would like the duct to be located as shown in ASI 009.

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: Lynn Grossman

Date: 03.06.17