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REQUEST FOR INFORMATION	DATE: May 26, 2016	NO.: RFI-111
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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: Outside air intake plenum

Response Required By: June 02, 2016

Drawing / Spec Reference:

Information Requested:

Note M15 for M0201 references an outside air intake plenum. We are unclear of the extent/construction of this plenum. Level 0 M0201 indicates a plan section for this plenum, but Level 1 M0101.A does not indicate a plan of a plenum. Section 2/M0301 indicates the plenum to connection to the outside wall at Level 0, and appears there isn't one on Level 1. A0101.A indicates a masonry partition around the air intake area in Mechanical room 178. Does Level 1 masonry partition serve as the plenum partition? Does the Level 0 sheet metal plenum connect to the outside wall structure or the overhead structure? Are there any special sealant details if the two systems interface? Please advise.

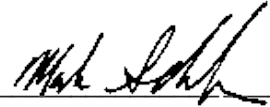
Response:

The outside air plenum on Level 0 is sheet metal as noted and drawn on the mechanical sheets. The outside air plenum is masonry as indicated and detailed on architectural sheets. The foundation wall on Level 0 is part of the outside air plenum and connecting sheet metal walls shall be sealed air-tight. Level 0 provide a sheet metal plenum top as noted on mechanical plan and walls around Level 1 floor opening from plenum top to underside of Level 1 structure. Seal plenum joints air-tight.

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.

Cc: Kathy Bathe, Paric Corporation

Answered By:  **Mark Schaefer**

Date: **5/26/2016**