



PARIC CORPORATION
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REQUEST FOR INFORMATION	DATE: July 27, 2016	NO.: RFI-220
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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: Increasing mechanical trench size

Response Required By: August 03, 2016

Drawing / Spec Reference:

Information Requested:

Can the 30" wide trench shown on S0101 be increased to 36" to accommodate the mechanical room relief pipe/hood? Currently, the 24" relief pipe and hood are shown in conflict with the trench wall. Extending the trench wall by 6" will give the necessary clearance for the 24" relief and hood.

Response:

PROVIDED THE MECHANICAL AREA HAS SUFFICIENT SPACE TO SHIFT EQUIPMENT/PADS TO THE EAST WITHIN THE ALLOWABLE SITE LIMITS, THE INCREASED TRENCH SIZE IS ACCEPTABLE.

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: JILL WALKER / DMA

Date: 7/28/2016