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REQUEST FOR INFORMATION	DATE: July 24, 2017	NO.: RFI-597
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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

Subject: Extended shelves at mobile lab carts

Response Required By: July 31, 2017

Drawing / Spec Reference:

Information Requested:

Per 123553-004 the note was added "all wall mounted shelving is metal shelving similar to mobile lab bench shelving, refer spec 123553,2.8" which states "Adjustable shelves must be interchangeable between wall mounted systems and mobile casework systems".

A second note stated "at mobile lab benches, provide inner shelves or shelf extenders at all shelves".

These shop drawings were approved as noted so these changes were incorporated into the final product.

Per ICI the shelves were manufactured to be interchangeable with the wall shelves, which no longer allows them to be manufactured as shown in the Architectural drawings. Carrol/ICI proposes to either proceed as installed or needs design assistance to design an acceptable solution. See attached.

Response:

As discussed in on-site meeting on 08.11.2017 attended by CannonDesign (Kelvin P.), Webster University(Craig M.), Paric (Jason S.) and Caroll Seating (Amanda K.), per construction documents, provide inner shelves which fills the void between back-to-back shelves.

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: 08/14/2017



This temporary angle to be removed.

There will be no angle at the edges of these extensions

Angle will be added that matches finish material