



PARIC CORPORATION
77 Westport Plaza Suite 250
St. Louis, MO 63146
TEL: 636-561-9500
FAX: 636-561-9501

REQUEST FOR INFORMATION DATE: August 19, 2016 NO.: RFI-245

To: Cannon Design

Attn: Kelvin Patel

From: Paric Corporation

Requested By: Joe Voypick

Project Name: 15051-Webster University Interdisciplinary Science Building Project No.: 15051

Subject: Level 01 Area B Plumbing Furring Needed

Response Required By: August 26, 2016

Drawing / Spec Reference:

Information Requested:

Level 01, Area B, there is a waterline serving an exterior wall hydrant along A-line near Column 1.9 in Room 137. There is no architectural furring around this waterline and it is dropping down exposed in the room. There will be a hole in the exterior wall for this wall hydrant. If an exposed hole in the wall and exposed waterline is acceptable, please disregard this RFI. If not, please add a column enclosure with the dimension noted on the attached screenshot.

Response:

Suggested wall framing is acceptable.
Wall framing will be revised to fur around the waterline.

Coordinate the penetration and location of recessed hydrant with the fiber cement panel system.

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: 08/31/2016

**MODELS/
ASSESSMENT
STORAGE/RESEARCH**

137

**NEW FINISHED WALL
2' - 2 1/4"**

1.9

2