



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

REQUEST FOR INFORMATION **DATE:** May 11, 2016 **NO.:** RFI-069

To: Cannon Design

Attn: Kelvin Patel

From: Paric Corporation

Requested By: Devin Gates

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

Subject: Sanitary serving sinks conflicts with beams

Response Required By: May 18, 2016

Drawing / Spec Reference:

Information Requested:

There are multiple instances in the science classrooms on floors 2, 3, and 4 where sinks on drywall partitions are located above steel beams. For the drainage piping to avoid the steel beams, the plumbing will have to penetrate the floor away from the beam. This would force the plumbing pipe and sleeve to be outside of the wall. This occurs at both ADA sinks and non-ADA sinks.

Shall the plumbing penetrate the floor outside of the wall as far away from the wall as necessary to miss the beam (approximately 6" from finished wall to farthest edge of sleeve, and approximately 5" from finished wall to farthest edge of exposed pipe)?

If this is not acceptable, please advise of another solution, such as shifting the walls.

Response:

This situation occurs at several locations as described, primarily along column lines C, D, E and may possibly occur along F.5.
The waste piping for the fixtures is to be run in the utility space behind the laboratory casework, between the casework and the wall. This will off-set the floor penetrations to the structure below. Refer to the architectural drawings and details for the utility space.
Refer to plumbing drawings; P0404, P0406 and P0408, waste and vent riser diagrams. This is shown and called out in key note 4. Although this key note is typical, it is not called out as such. This will be addressed in an up-coming addendum.

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: Mike Whitworth - WES

Date: May 13, 2016