



PARIC CORPORATION
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REQUEST FOR INFORMATION **DATE:** May 16, 2016 **NO.:** RFI-085

To: Cannon Design

Attn: Kelvin Patel

From: Paric Corporation

Requested By: Devin Gates

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

Subject: Drain in fresh air intake

Response Required By: May 23, 2016

Drawing / Spec Reference:

Information Requested:

It appears one of the sanitary floor drains in the L00 slab is located in the fresh air intake well. If this is the case, please verify that a sanitary drain is desired in this location, since the large amount of air flow in this area well would likely dry out the trap and introduce sewer gases into the fresh air intake.

If a drain is required, we would suggest routing to the draintile system to minimize the gases that may come up out of the drain.

Response:

The floor drain is located with the outside air intake shaft. MSD will allow this drain to be piped to the under slab drain tile system.
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 20, 2016

