



PARIC CORPORATION
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REQUEST FOR INFORMATION **DATE:** September 16, 2016 **NO.:** RFI-284

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: Pipe routing in ASI#25

Response Required By: September 23, 2016

Drawing / Spec Reference:

Information Requested:

Please advise if the acid vent piping for the 2 sinks in the SE area of Level 03 can be more efficient by going straight up the building with the acid piping in the nearest side wall, instead of going all the way to the far SE corner as indicated in ASI#25 (see attached). ASI#25 routing is more pipe footage (and therefore more expensive).

Response:

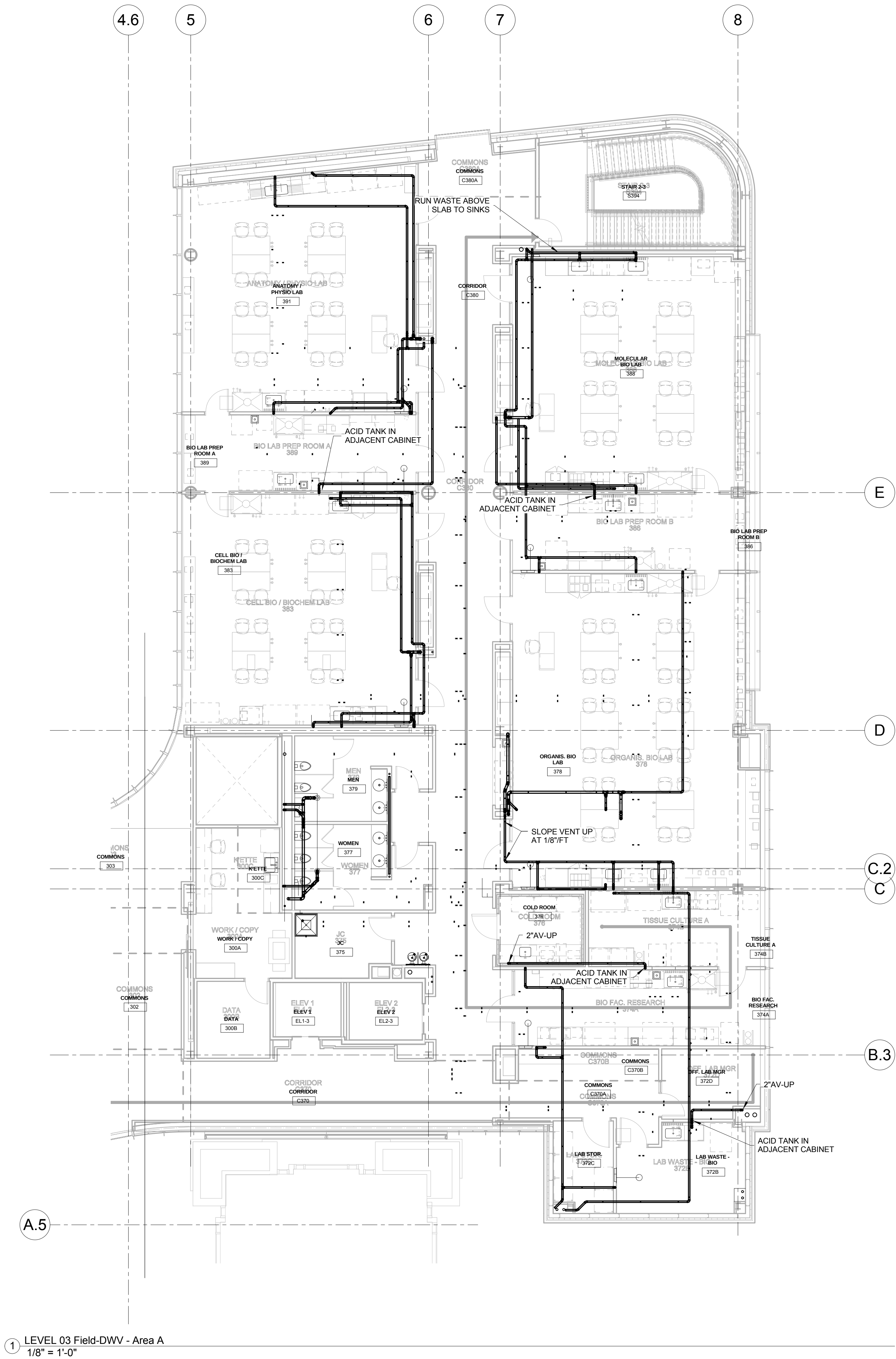
Acid vent routing proposed by the contractor is acceptable. The contractor does have discretion in routing of piping.

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: 09-18-16



1 LEVEL 03 Field-DWV - Area A
1/8" = 1'-0"

