



PARIC CORPORATION
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REQUEST FOR INFORMATION **DATE:** July 06, 2017 **NO.:** RFI-583

To: Cannon Design

Attn: Kelvin Patel

From: Paric Corporation

Requested By: Ryan Tune

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

Subject: Wiremold Conflict with Plumbing Clean-out and Drench Hose in Room 391

Response Required By: July 13, 2017

Drawing / Spec Reference:

Information Requested:

The plumbing cleanout had to be placed at its current location due to a steel "X Brace" behind the wall. This cleanout now conflicts with the wiremold. This sink has a drench hose, which also conflicts with the wiremold. See attached photos.

Suggestion: Paric proposed the two following solutions;

1. Terminate the wiremold at the east (right) of the drench hose (preferred)
2. "Break the wiremold" at the conflict locations and run the wires behind the wall (additional labor and rework, see attached sketch)

Response:

REPLACE THE WIREMOLD WITH ELECTRIC OUTLETS PER RFI-585 RESPONSE.

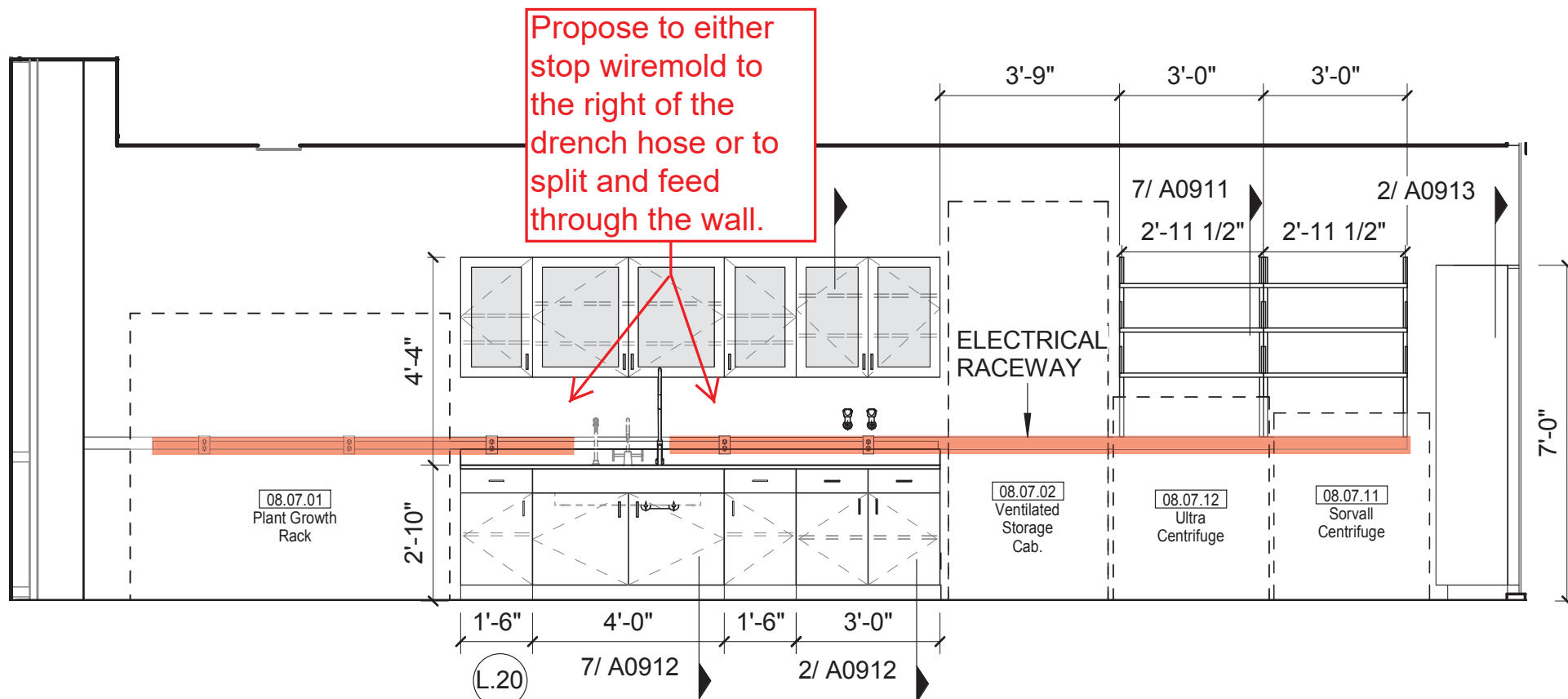
ARCHITECT'S RESPONSE:

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: 07/07/2017





9 L03 ANATOMY/ PHYSIO LAB - NORTH

1/4" = 1'-0"

