PARIC CORPORATION
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REQUEST FOR INFORMATION

DATE: October 06, 2016 **NO.:** RFI-316

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: Electrical panel conflict with steel

Response Required By: October 13, 2016

Drawing / Spec Reference:

Information Requested:

Electrical panel 3LL5 conflicts with the steel (see screenshots) in room 353 as shown. Can the panel move north along the wall or can the wall be furred out to accomodate?

Response:

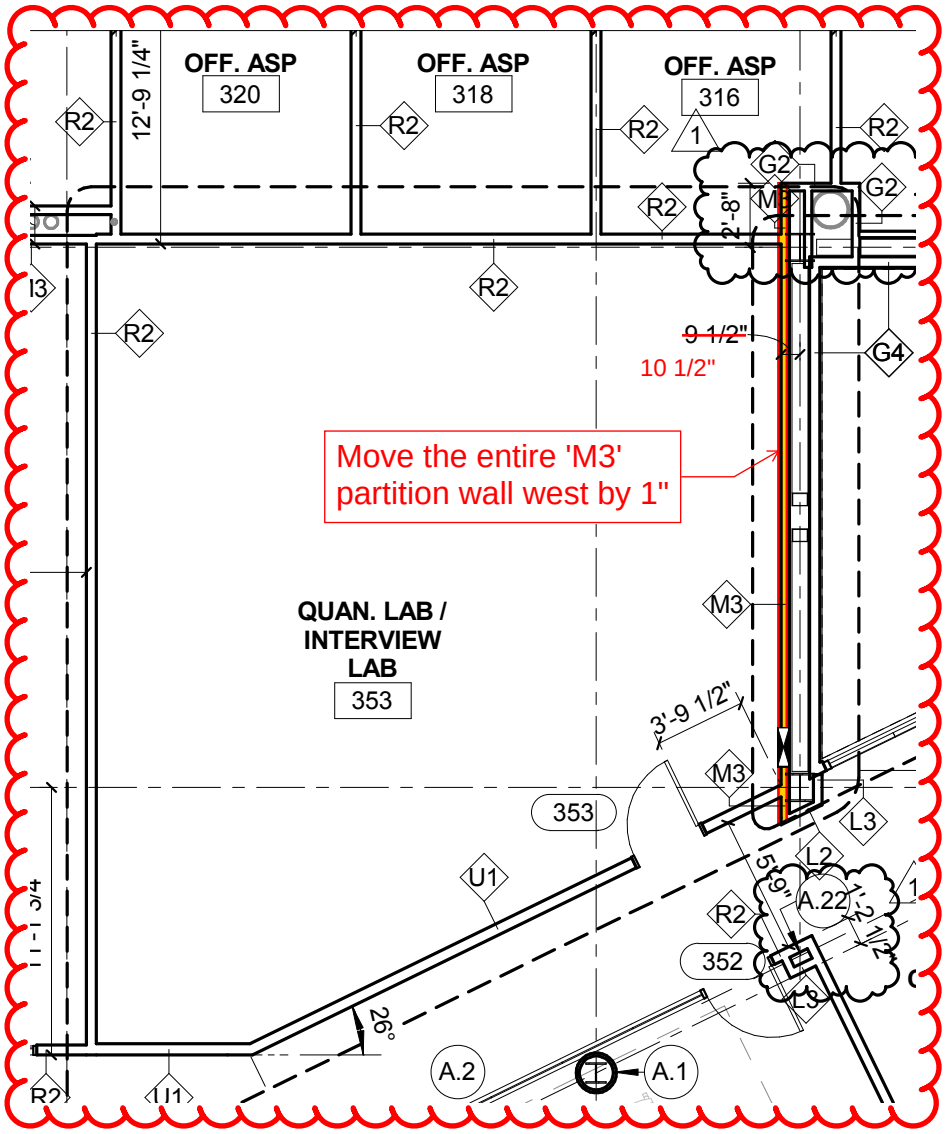
Move the entire 'M3' partition wall west by 1" (see attached sketch) to accommodate the electric panel.

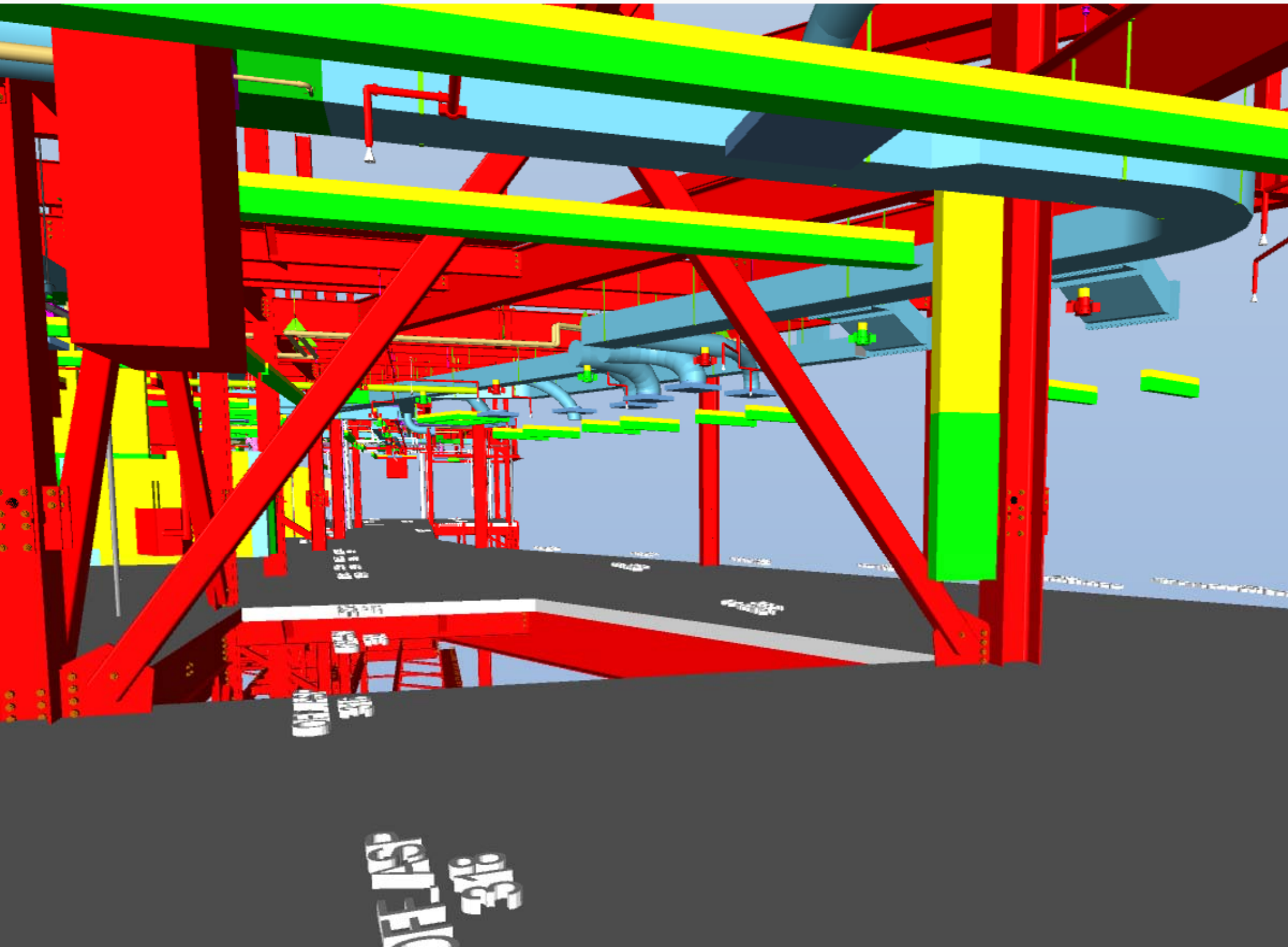
This panel should be painted white to match the writable/projectable surface finish of the host wall.

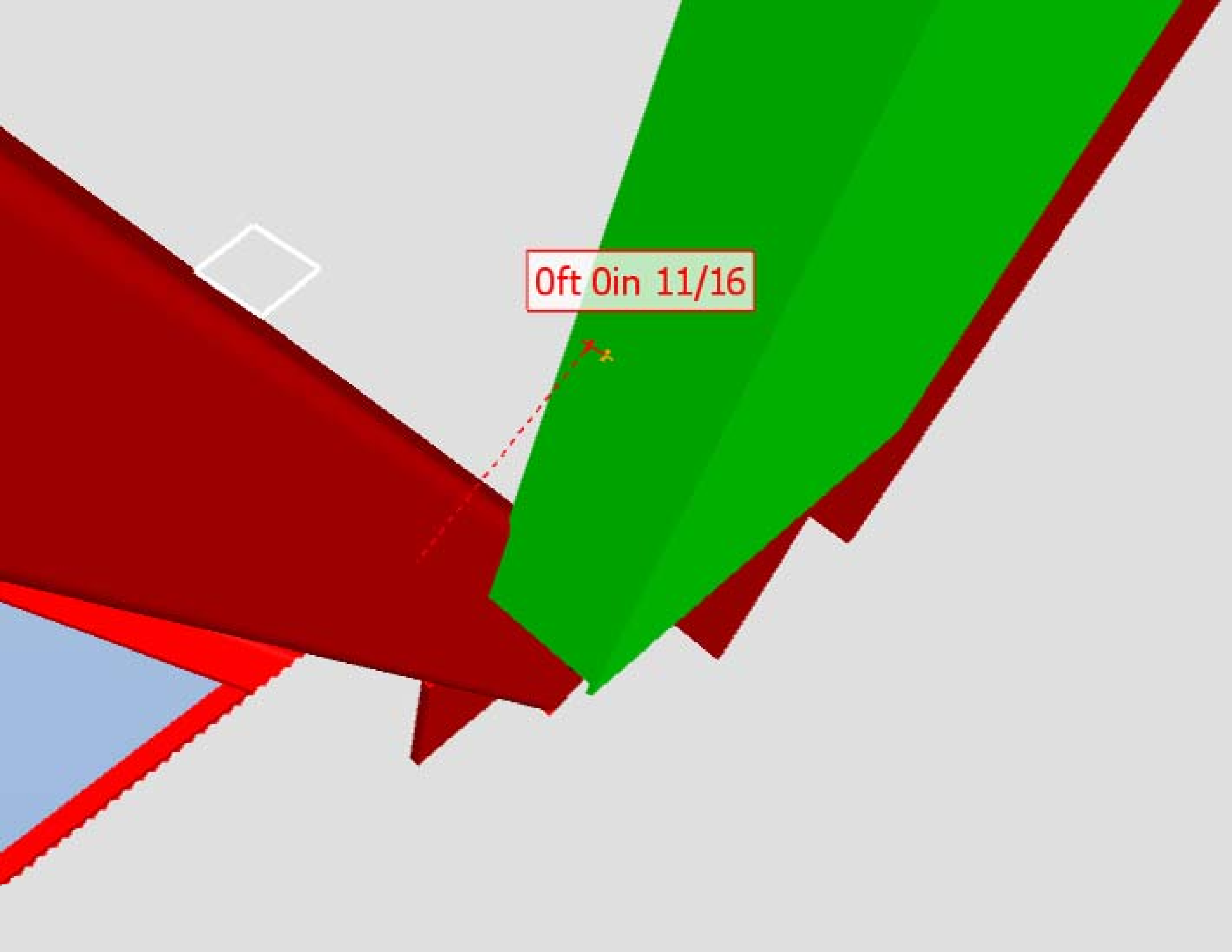
ARCHITECT'S RESPONSE:

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: 10/13/2016


OFF. ASP
320
OFF. ASP
318
OFF. ASP
316
12'-9 1/4"
R2
G2
M3
G4
9 1/2"
10 1/2"
Move the entire 'M3' partition wall west by 1"
QUAN. LAB / INTERVIEW LAB
353
3'-9 1/2"
L3
L2
U1
26°
A.2
A.1
A.22
352

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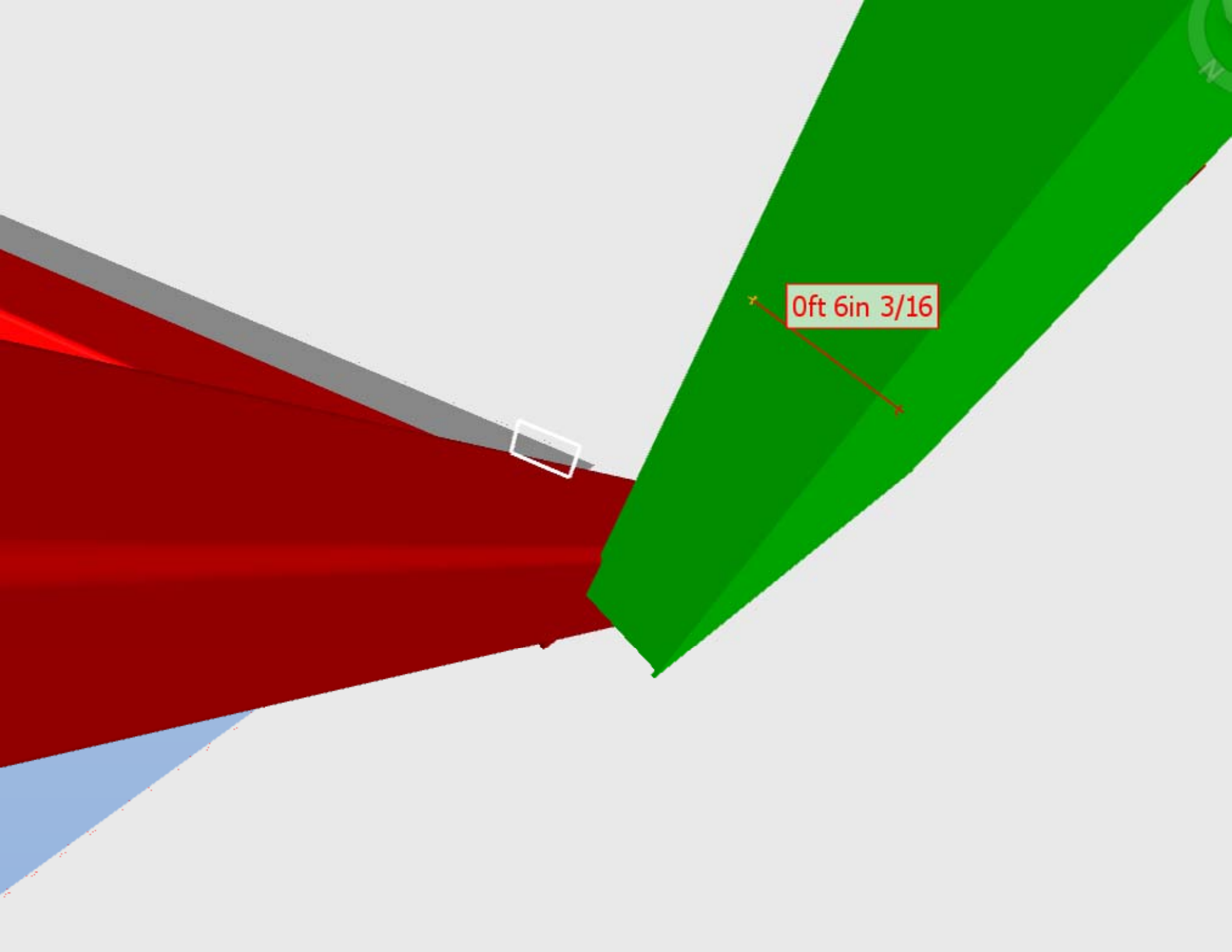
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