



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

REQUEST FOR INFORMATION **DATE:** April 11, 2017 **NO.:** RFI-516

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: Finishing wall at elevator directory

Response Required By: April 18, 2017

Drawing / Spec Reference:

Information Requested:

As a followup to RFI 478 please advise if the drywall is to finish up to the directory or if there should be a space between the edge of directory and face of panel.

Response:

Provide a finished recess so that the directory signage panel can be installed on z-clips later with gap/clearance around the panel. The signage panel would be field measured before its made.

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: 04/13/2017



PARIC CORPORATION
77 Westport Plaza Suite 250
St. Louis, MO 63146
TEL: 636-561-9500
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REQUEST FOR INFORMATION	DATE: March 10, 2017	NO.: RFI-478
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To: Cannon Design

Attn: Kelvin Patel

From: Paric Corporation

Requested By: Devin Gates

Project Name: 15051-Webster University Interdisciplinary Science Building	Project No.: 15051
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Subject: Dimensions for directory inset at elevator entrance

Response Required By: March 17, 2017

Drawing / Spec Reference:

Information Requested:

16/A0551 states to refer to the EG drawings for the inset shown for the directory at the elevator. EG111 shows a 24" wide panel with oak veneer mounted to 3/16" mdf backer then mounted to an aluminum metal plate for rigidity. The signage is no longer in Paric's scope so we intend to inset this area 3/4" and the signage can be shimmed out as needed when Webster's signage contractor installs.

Suggestion: Please confirm this will be acceptable.

Response:

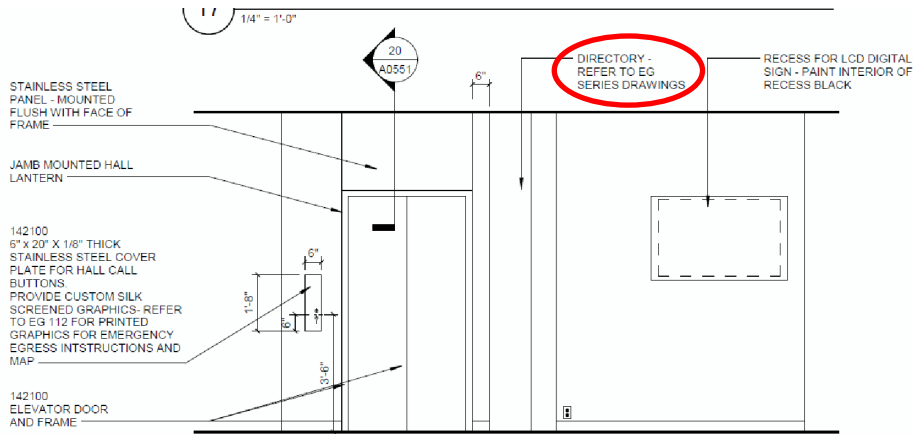
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ARCHITECT'S RESPONSE:

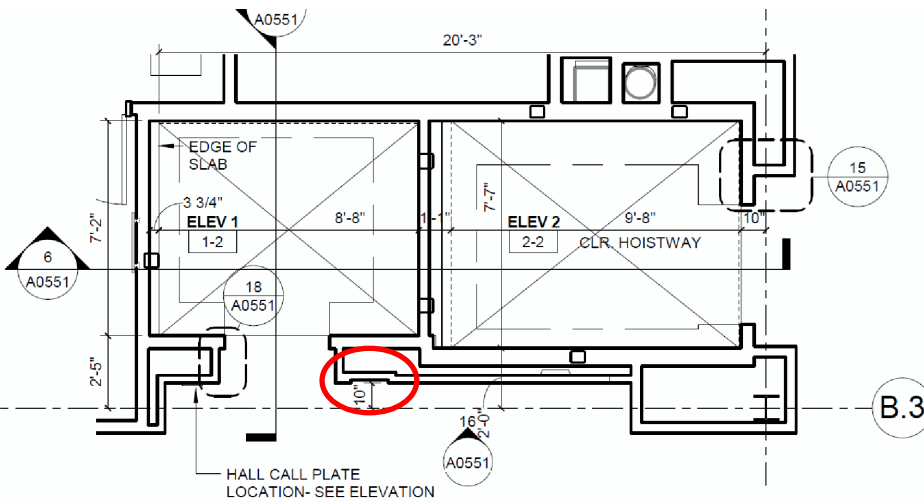
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Answered By: _____

Date: _____



16 ELEVATOR 1 - TYPICAL ELEVATION
3/8" = 1'-0"



3 LEVEL 02 ENLARGED ELEVATOR PLAN
1/4" = 1'-0"

Directory Levels 1-4

DI-01 BASIS OF DESIGN PRODUCT: WOOD TO MATCH
PROJECT WOOD, RIFT SAWN OAK VENEER ON 3/4" BACKER

* FINAL ART WORK (TEXT, GLYPHS & ARROWS) TO BE PROVIDED BY KUHLMANN LEAVITT, INC. PRIOR TO PRODUCTION.

*ART WORK UNIQUE ON ALL.

*INSTALLATION SHOWN OR BEST INSTALL METHOD FOR SECURE ATTACHMENT. FABRICATOR RESPONSIBLE FOR INTEGRITY OF INSTALLATION METHOD.

*INSTALLER TO COORDINATE WITH CONTRACTOR/WOOD WORKER FOR GRAPHICS INSTALLATION BEFORE PANEL IS APPLIED TO WALL.

*PROVIDE BLOCKING AS NEEDED.
*SEE PROJECT MANUAL SECTION 101400 FOR SAMPLE REQUIREMENTS AND SPECIFICATIONS.

