



PARIC CORPORATION
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REQUEST FOR INFORMATION	DATE: August 04, 2017	NO.: RFI-602
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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: Closer for Door 202

Response Required By: August 11, 2017

Drawing / Spec Reference:

Information Requested:

Door 202 has a wood transom which is held into the frame with small dowels. The closer for this door would be attached to this transom and most likely pull the transom from the door without additional reinforcing. Please advise if it would be acceptable to thru-bolt thru the side of the frame into the transom for additional support, or utilize a surface applied angle. (See attached photos for concept)

Both options are not acceptable.

Response: Per 081113-006 (page 27) submittal review, the transom / door was to be coordinated and reinforced if needed to receive closer.

Provide other options with reinforcement/attachment hardware concealed.
No exposed hardware is acceptable.

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: Lynn Grossman and Kelvin Patel

Date: 08/09/2017



