



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

REQUEST FOR INFORMATION	DATE: February 02, 2017	NO.: RFI-435
--------------------------------	--------------------------------	---------------------

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: Clarifications at room C270A

Response Required By: February 09, 2017

Drawing / Spec Reference:

Information Requested:

Room C270A shows the new doors to align with the inside corner of the existing brick wall. See attached photo and please advise how the fascia of the metal panels should be treated at this condition, or if the door location should be revised. Also, the existing ceiling is approx. 11'5" and the reflected ceiling plan indicates a new gyp ceiling at 11'4" in the center of this area an unknown square trim piece. Please advise if the intent is to remove the existing metal panel ceiling and replace with gyp? Or should the existing ceiling remain and the reflected ceiling plan be updated to reflect existing conditions?

As discussed on site, the new storefront/door location are to be per drawings. The affected metal panels are to be re-fabricated. Provide a proposal to review.

Response: Design Intent - since we have additional MEP items added to the ceiling, we thought replacing the ceiling with gypsum board ceiling would be the most simple & cost efficient.

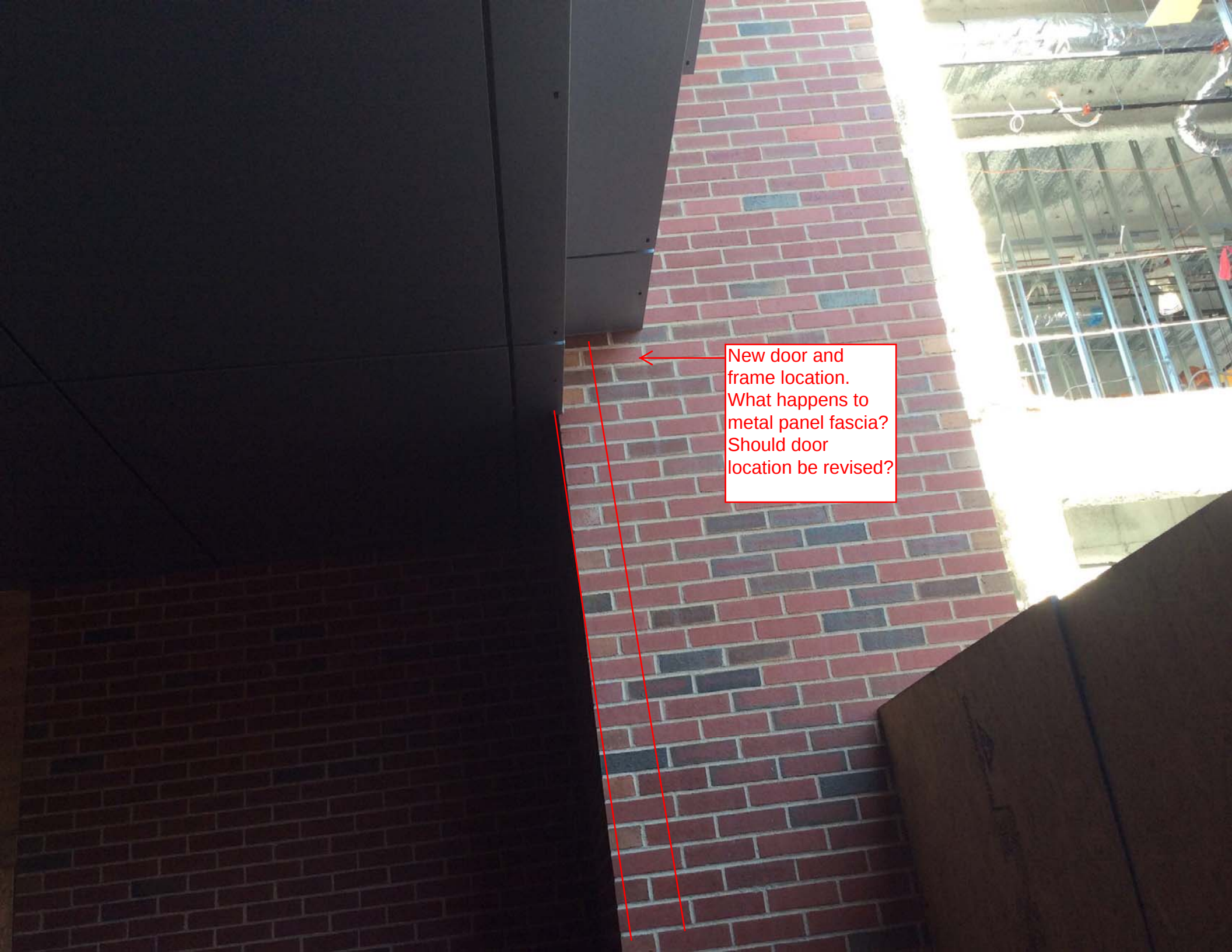
If Paric can maintain the existing metal panel ceiling and provide the additional MEP items with some modifications, please submit a proposal for design team's review. If you prefer, we can also have a conference call to discuss with necessary team members.

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: 02/15/2017



New door and
frame location.
What happens to
metal panel fascia?
Should door
location be revised?

The image shows a close-up of a brick wall. A dark, possibly black, metal fascia or trim piece runs horizontally across the upper portion of the frame. Below this, a red text box is superimposed on the brickwork. Two red arrows originate from the text box: one points horizontally to the left towards the fascia, and the other points diagonally down and to the left, extending further down the brick wall. The brickwork is a mix of red and dark grey bricks. In the upper right corner, a window with a metal frame is visible, showing some interior details like pipes and a red object. The lighting is bright, suggesting daylight.