



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

REQUEST FOR INFORMATION **DATE:** July 20, 2017 **NO.:** RFI-592

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: Opening at Stair 1 Stringer

Response Required By: July 27, 2017

Drawing / Spec Reference:

Information Requested:

Per discussion between Paric and Cannon on-site on 7/18, the area between the stringer and building structure at the main floor landings will be closed off with 1/8" break metal per detail 2/A0501.B. If this infill area is desired to be raised up to the same elevation as the surrounding floor then please provide a detail. See attached photos.

**INFILL AREA FLUSH WITH THE ADJACENT FLOOR WITH PRE-CAST TERRAZZO.
SEE COMMENTS ON ATTACHED PHOTOS.**

Response:

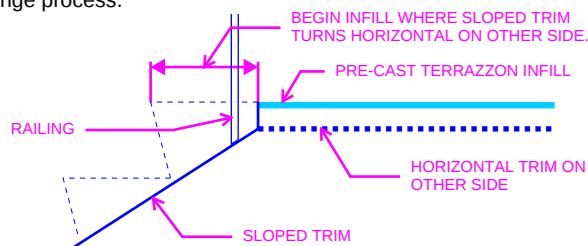
INFILL SHOULD BEGIN AT THE END OF SLOPED TRIM WHEN IT TURNS HORIZONTAL.

PROVIDE CONTINUOUS STRUCTURAL SUPPORT (ANGLE) UNDERNEATH THE INFILL TO SUPPORT THE PRE-CAST TERRAZZO INFILL.

SEE ATTACHED SKETCH.

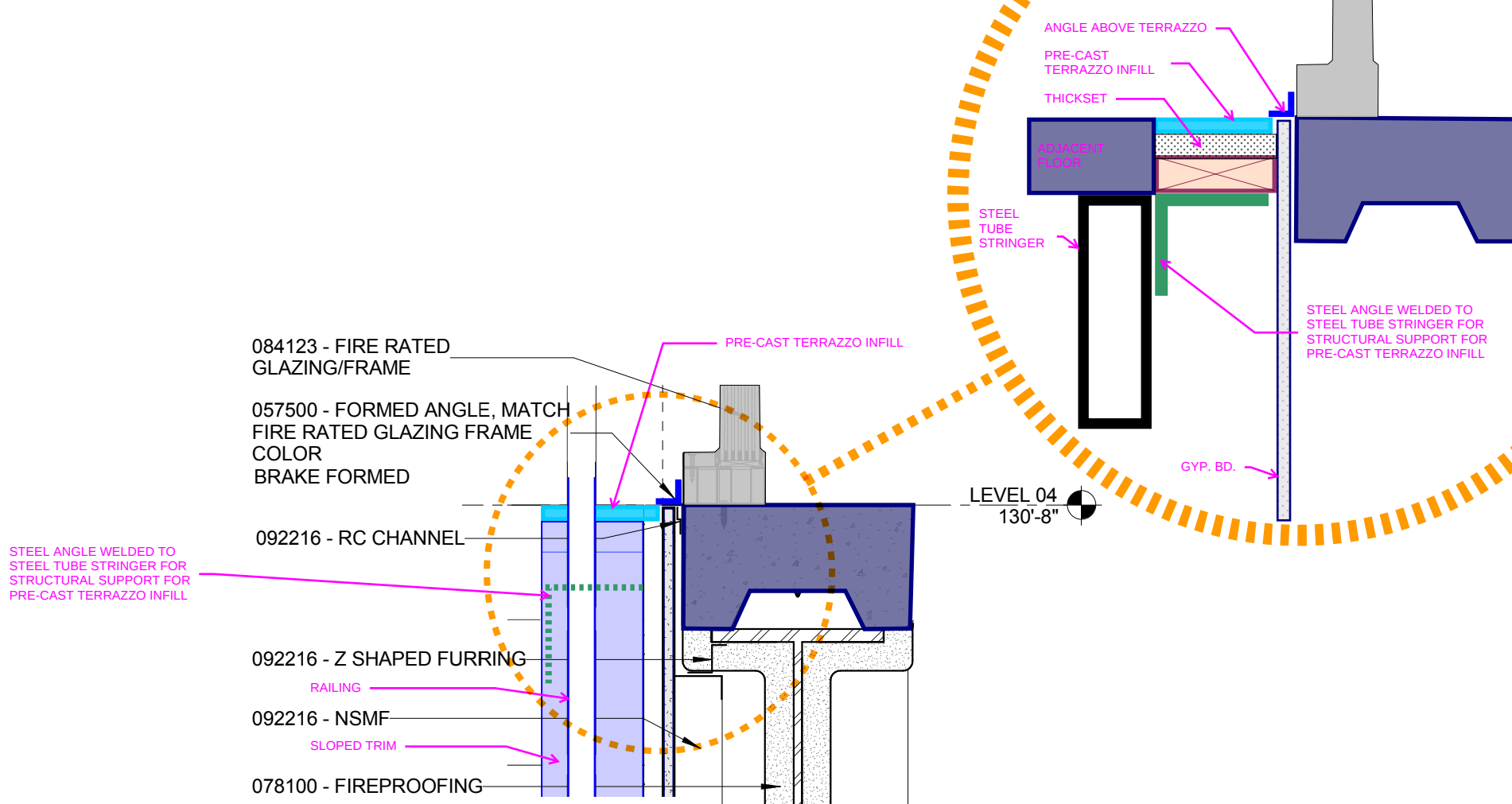
ARCHITECT'S RESPONSE:

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.



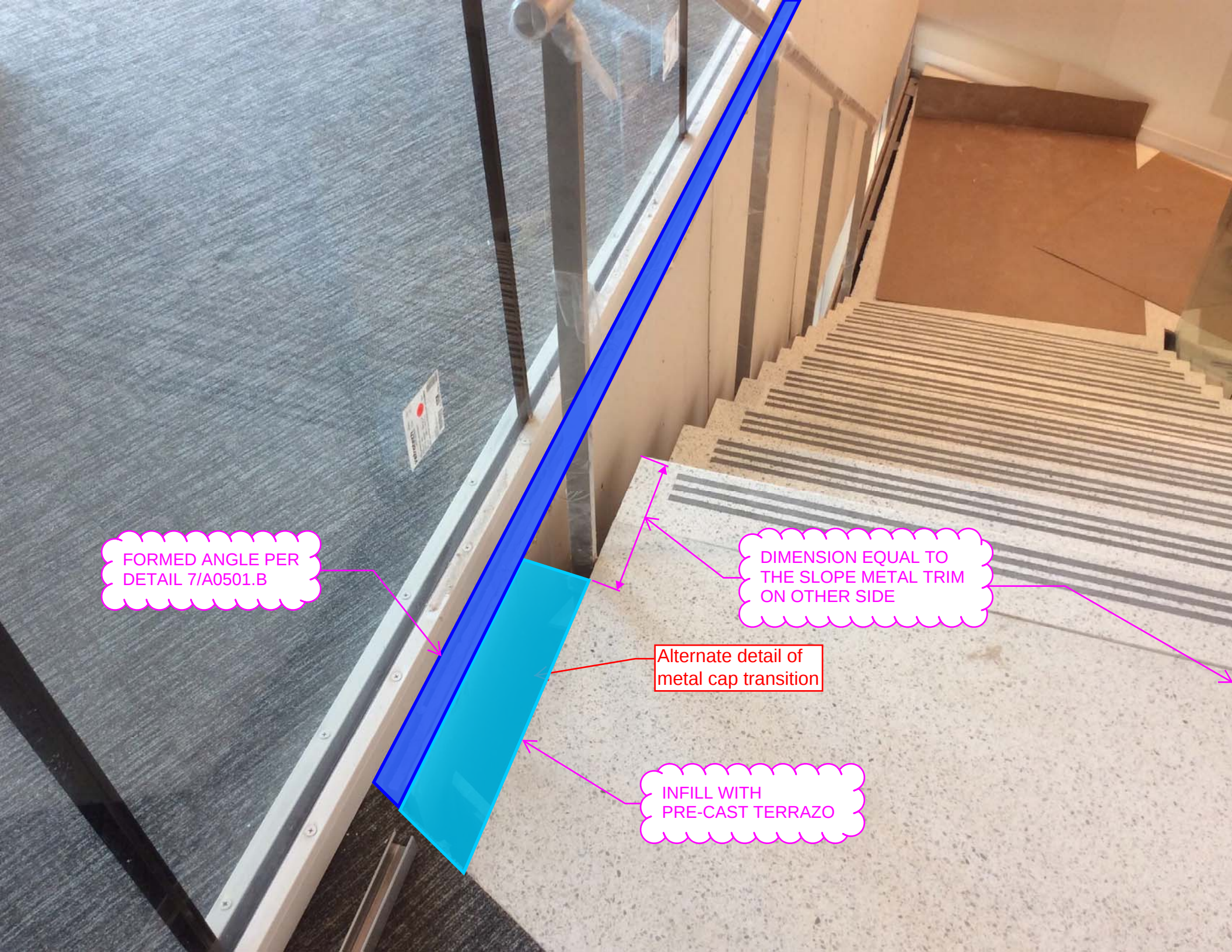
Answered By: **Kelvin Patel**

Date: **08/14/2017**



7 STAIR 1 ENLARGED SECTION

1 1/2" = 1'-0"



FORMED ANGLE PER
DETAIL 7/A0501.B

DIMENSION EQUAL TO
THE SLOPE METAL TRIM
ON OTHER SIDE

Alternate detail of
metal cap transition

INFILL WITH
PRE-CAST TERRAZO



DIMENSION EQUAL TO
THE SLOPE METAL TRIM
ON OTHER SIDE

Alternate detail for
2nd floor infill?

INFILL WITH
PRE-CAST TERRAZO

FORMED ANGLE PER
DETAIL 7/A0501.B