



PARIC CORPORATION
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REQUEST FOR INFORMATION	DATE: March 20, 2017	NO.: RFI-490
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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: Notching structural steel for shades

Response Required By: March 27, 2017

Drawing / Spec Reference:

Information Requested:

Per Paric and Cannon's field walk we have proposed to notch the structural steel flanges in room 317 and 356 to allow the shades to pass between the steel and the curtainwall. Please advise if this will be acceptable.

Response:

The conflicting item is an angle which is part of the horizontal HSS connection.
The vertical leg may be coped as required for the shade. DO NOT cut the horizontal leg or get into the weld of the HSS to the angle.

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: JILL WALKER / DMA

Date: 03.21.2017

ROOM 317
VIEW FROM
WEST

CAN WE NOTCH
THIS FLANGE TO
ALLOW THE
SHADE TO PASS?

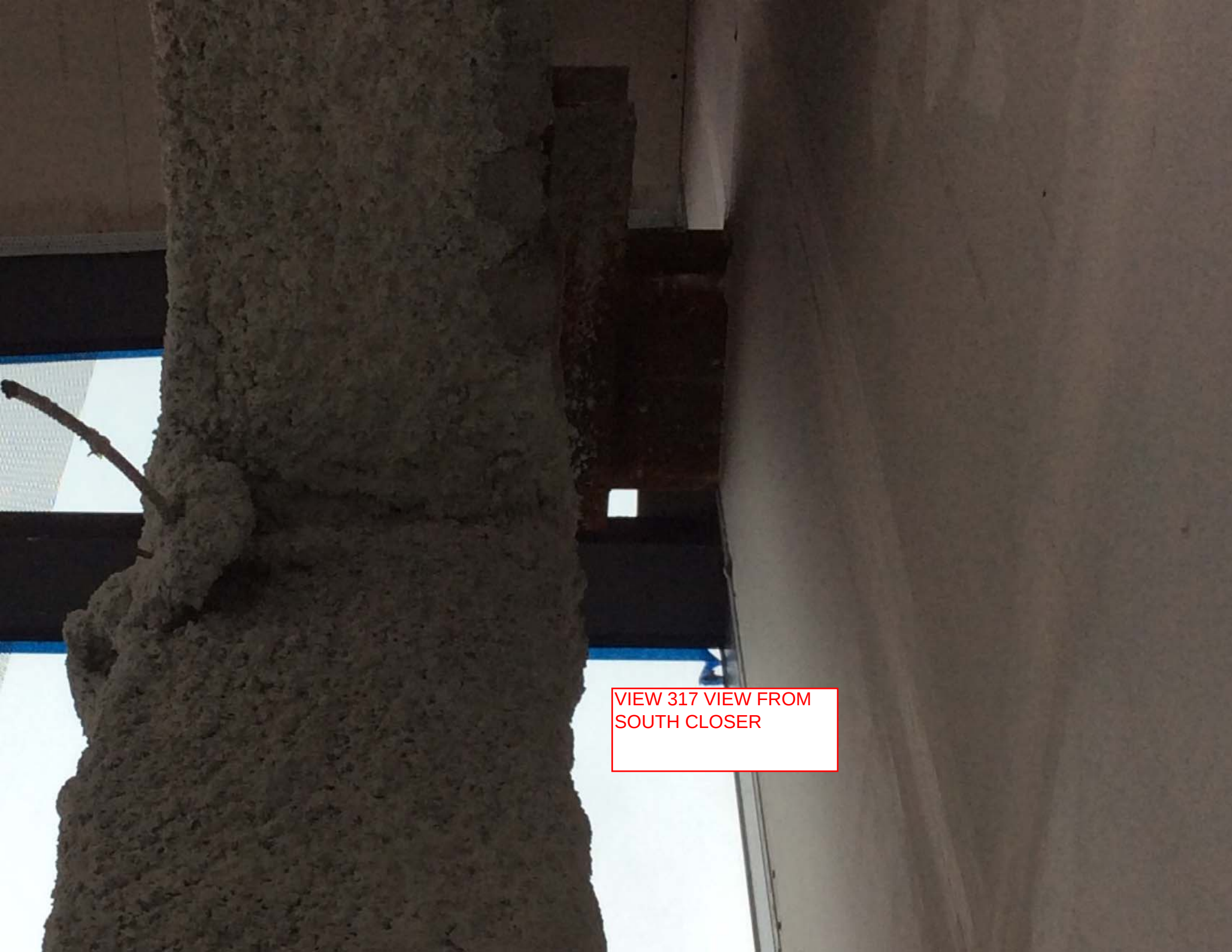




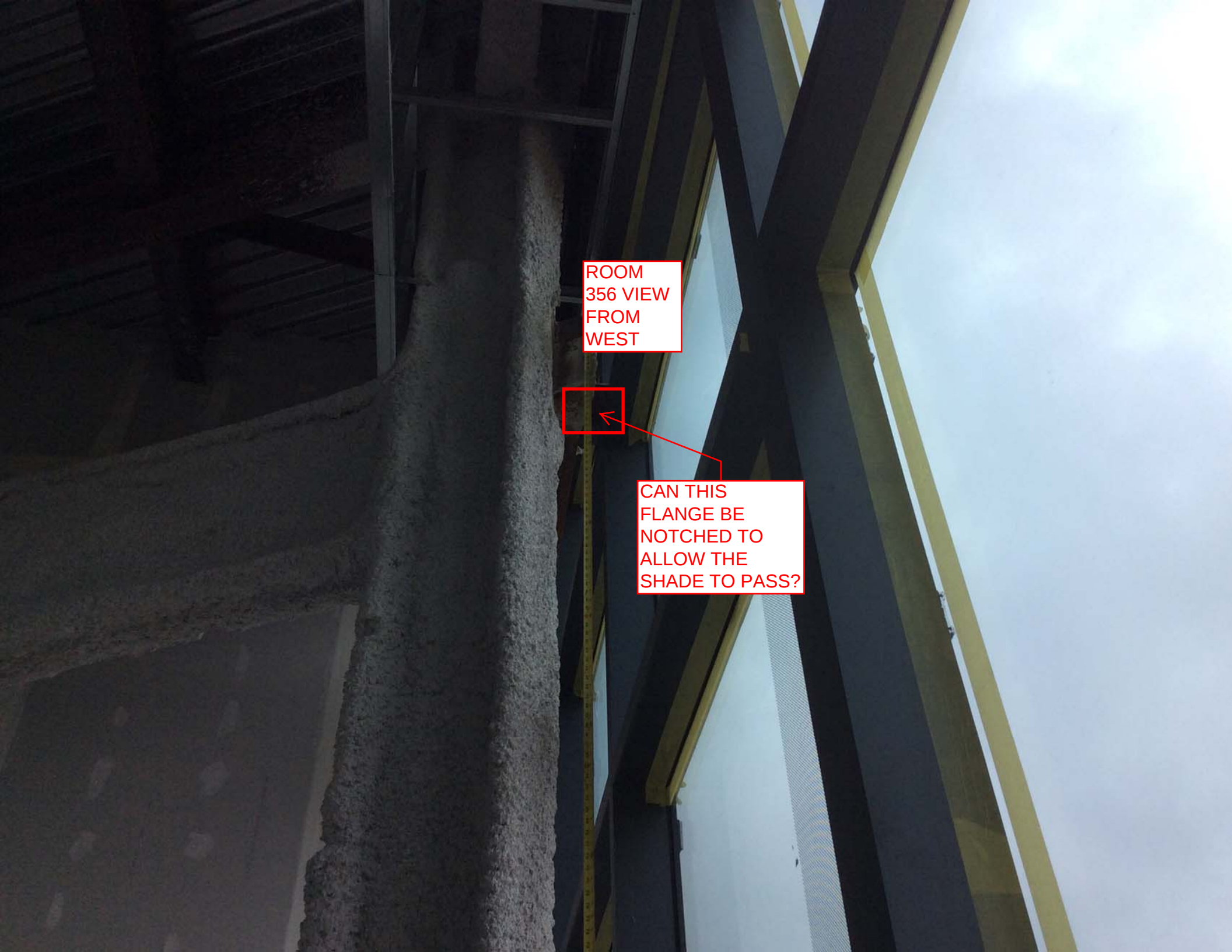
ROOM 317 VIEW FROM
SOUTH.

ROOM 317 VIEW FROM
WEST CLOSER.





VIEW 317 VIEW FROM
SOUTH CLOSER



ROOM
356 VIEW
FROM
WEST

CAN THIS
FLANGE BE
NOTCHED TO
ALLOW THE
SHADE TO PASS?



ROOM 356 VIEW FROM
WEST CLOSER