



PARIC CORPORATION
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REQUEST FOR INFORMATION DATE: February 17, 2017 **NO.:** RFI-448

To: Cannon Design

Attn: Kelvin Patel

From: Paric Corporation

Requested By: Joe Voypick

Project Name: 15051-Webster University Interdisciplinary Science Building Project No.: 15051

Subject: East Elevation plate at window sill.

Response Required By: February 24, 2017

Drawing / Spec Reference:

Information Requested:

Per detail 2/S302 the 3/8" x 1'8" plate was run continuous at the HSS 6x2x1/4" tube. This continuous plate extends past the end of the window opening because the tube extends past the window opening. Please advise if the plate should be trimmed off at the end of the window opening and only the tube extend beyond the opening. See attached photo and detail.

REMOVE SECTION OF PLATE PAST WINDOW OPENING. JYW/DMA

Response:

"The sheathing will require repair first. After it is infilled the contractor should repair the AVB using Carlisle's recommended procedures for" Barritech NP" utilizing the "liquifiber-W" product and overlapping the liquifiber-W 2" beyond the repair area.
Kathy Williams, R.A, L.A"

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: **02.20.2017**

WINDOW SYSTEM
SEE ARCH DWGS.

3/8"x1'-8" CONTINUOUS
PLATE

TYP.

CONTINUOUS HSS8x2x1/4

C6x8.2 CHANNELS @ 48"o.c.
MAX. w/VERTICAL SLOTTED
HOLES AT FLOOR CONNECTION
PROVIDE 6" CFMF INFILL
BETWEEN CHANNELS

Level 03
115'-4"

#4 BAR CONTINUOUS

BRICK VENEER - SEE
ARCH. DWGS.

3/8" CONTINUOUS BENT PLATE w/
3/4" DIA. x 8" LONG HEADED
STUD @ 12"o.c. MAX. (CENTER
STUD ON VERTICAL LEG)

BEAM - SEE PLAN

EACH
END 3/16 3"
3/16 3"

B/SHELF ANGLE = SEE ARCH.

WINDOW SYSTEM
SEE ARCH DWGS.

8 3/8"

6"

5/8"

1'-3"

E.O.S.

1'-0"

2'-6"

T/PLATE = SEE ARCH.

3/16

3/16

3-9

3-9

3/4" DIA. HEADED STUD A

#4 @ 12"o.c. w/180 DEG. H
HOOK AS REQUIRED TO
CLEARANCE SHOWN

ELEVATED SLAB - SEE P

(1) 3/4" DIA

2" MIN.

3/8" PLATE
BEAM w/3/
WELD ALL

L4x4x5/16
EACH CHA

Sim

6

S0301

11"

② FRAMING SECTION
3/4" = 1'-0"

