



PARIC CORPORATION
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REQUEST FOR INFORMATION **DATE:** August 01, 2016 **NO.:** RFI-224

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: Metal Framing Configuration at Curtainwall Parapet

Response Required By: August 08, 2016

Drawing / Spec Reference:

Information Requested:

Please confirm the cold form metal framing configuration should be revised to the attached detail to accommodate the bent plate per the structural details.

Response:

See comments on attachement

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: 8/22/2016

WIND CLIP TO
BENT PLATE

PARAPET FRAMING
TO BE MOMENT
CONNECTED TO
BENT PLATE

104-121 - ROOFING & MET-BRACING -

METAL FRAMING
WALL TO BE
BUILT ON BENT
PLATE

SEE SECTION ON ASSOCIATES
14-T1

06-106-J - BLACK: IND -
PETER HETTER IN CALIF

bent plate
per structural
PARIC/CONTRACTOR

metal framing
wall to be built
on bent plate
PARIC/CONTR
ACTOR

DOCUMENTS

01 02 00 - 01 03 00 - 01 04 00

[illegible]

~~0444-CF-F~~

doi:10.1371/journal.pone.0142544

~~01-21-07 08:06 AM C:\WINDOWS\TEMP\~~

457

64-21 - CUSTOMER NUMBER
2460045615505704 -

12021

646-21-2444

4444-7 4700-0

64x23 - 64x H-STOCK: HULL ON
- SO-FRATIC ONLY - ACTUAL
CONDITION PER CLEARANCEWELL -
MANUFACTURER
SEE ELEVATION & FOR LOCATION

68821-68849 NFB 675

135

1-23

ENLARGED DETAIL @ CURTAINWALL PARAPET

1107-1118