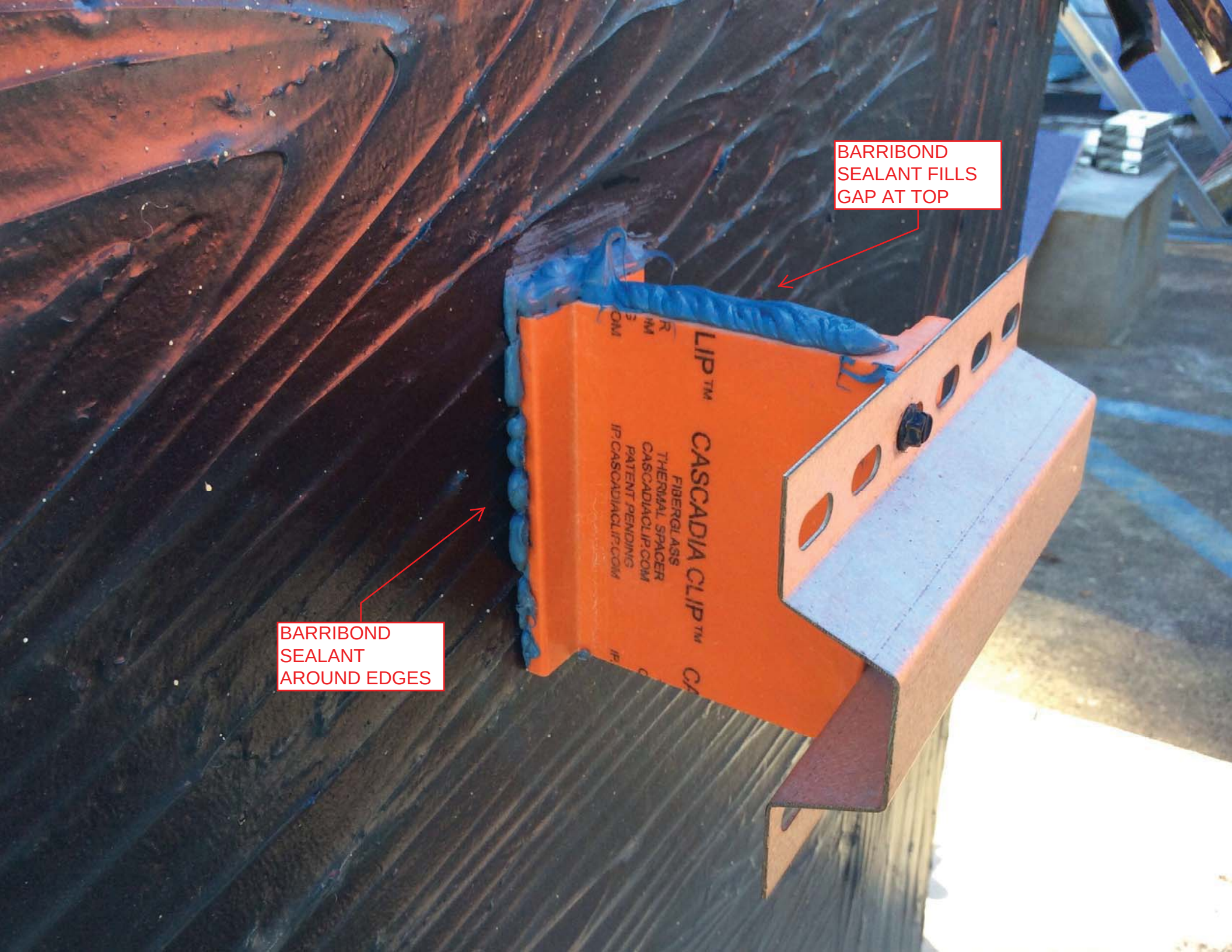
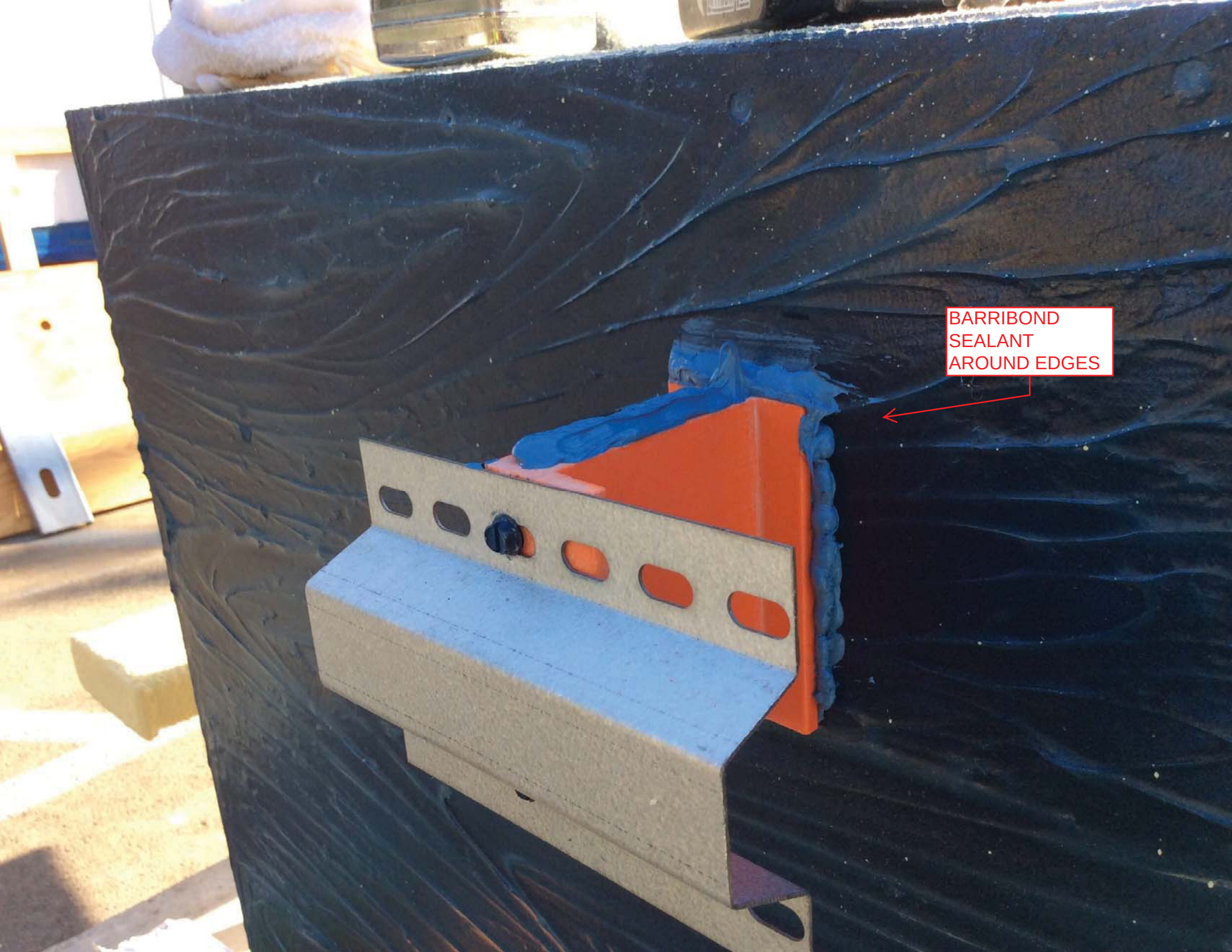
PILOT HOLE
DRILLED TO
STUDS

BARRIBOND SEALANT APPLIED TO FACE OF FASTENER BEFORE INSTALLATION

BARRIBOND
SEALANT
AROUND EDGES
FASTENER
SCREWED TO
STUDS


BARRIBOND SEALANT FILLS GAP AT TOP
BARRIBOND SEALANT AROUND EDGES
CASCADIA CLIP™
FIBERGLASS THERMAL SPACER
CASCADIACLIP.COM
PATENT PENDING
IP.CASCADIACLIP.COM


BARRIBOND
SEALANT
AROUND EDGES

BARRIBOND
SEALANT
APPLIED TO
FACE OF
FASTENER
BEFORE
INSTALLATION

FASTENED TO STUDS

BARRIBOND
SEALANT
AROUND EDGES

BARRIBOND
SEALANT
AROUND EDGES
BARRIBOND
SEALANT OVER
SCREW HEAD
SMARTci

September 22, 2016

Mr. Jason Szachnieski
PARIC
77 Westport Plaza, Suite 250
St Louis, MO 63146

RE: Webster Project/CCW Barritech NP

Dear Mr. Szachnieski:

Thank you for utilizing Carlisle Coatings & Waterproofing Incorporated products for your project.

The use of Cascadia clips, Heckman masonry ties and Smartci Greengirt clip may be utilized on this project. In order to have a continuous air and vapor barrier, Carlisle recommends the use of Carlisle's Barribond, a polyether sealant, or Carlisle's CCW-705 Membrane. Either choice is approved by Carlisle or the choice would be that of the contractor or general contractor.

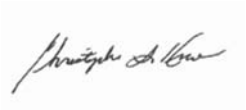
If the Barribond is used, the back of the clip, around the fastener, needs to be covered with Barribond to form a seal. If the CCW-705 is used, in lieu of the Barribond, the CCW-705 should be peeled and stuck to the Barritech side, prior to installing the clip. The CCW-705 would then act as the gasket to confirm a continuous seal and a continuous air and vapor barrier.

When brick ties are being installed, a rubber washer behind the screw that penetrates the air and vapor barrier, would provide a continuous seal. If there is not a rubber washer, either method mentioned above, could also be used around the brick ties.

If either the brick tie or clips were to be installed and then removed through the air and vapor barrier, those holes must be sealed with either Barribond or CCW-705 to confirm the air and vapor barrier stays continuous.

If additional information is needed please contact Corina Moore of Luna & Associates at (314) 610-9707 or CCW Technical Services at the web page or number listed below.

Sincerely,



Christopher L Knorr
Technical Services Representative
www.carlisleccw.com
CCW Technical Services email technicalservices@ccw.carlisle.com
CCW Technical Service phone line 888-229-2199

CANNONDESIGN

SUBMITTAL IDENTIFICATION SHEET

To be completed by Contractor/CM

WEBSTER UNIVERSITY ISB
PROJECT NAME

8274 BIG BEND BLVD
ADDRESS

NUMBER

WEBSTER UNIVERSITY
OWNER

CANNON DESIGN
ARCHITECT / ENGINEER

DEVIN D GATES
SUBMITTED BY

079200-006
CONTRACTOR / CM SUBMITTAL NO.

CANNON DESIGN SUBMITTAL NO.

DRAWING / DETAIL REFERENCE

079200
SPECIFICATION SECTION / PARAGRAPH

MANUFACTURER / SUPPLIER

ITEM / PRODUCT ID

REQUIRED DATE

PRIORITY

CRITICAL

ITEM BEING SUBMITTED (check only one)

- ○ Shop Drawings
- ◉ Samples (_____ copies)
- ○ LEED Submittal
- ○ Certification / Qualifications
- ○ Record Documents
- ○ Product Data
- ○ Coordination Drawing
- ○ Calculations
- ○ Schedules
- ○ O&M Manuals
- ○ Other _____

ITEM BEING SUBMITTED FOR (check only one)

◉ Action ○ Information Only ○ Record

REMARKS OR DEVIATIONS

Photo documentation of how fasteners were installed for the mockup.

CONTRACTOR / CM CERTIFICATION
(SUBMITTALS NOT CERTIFIED WILL BE RETURNED WITHOUT REVIEW)

PARIC

PARIC CORPORATION
SUBMITTAL STAMP

THIS SHOP DRAWING HAS BEEN REVIEWED BY PARIC CORPORATION

Subcontractor remains responsible for dimensions, quantities, coordination with other trades and compliance with contract documents.

By:
Devin D. Gates

DEVIN D GATES
REVIEWED BY

092816
DATE

To be completed by Reviewer

07 9200-006
CANNON DESIGN SUBMITTAL NUMBER

9/29/16
RECEIVED DATE

- ○ A. No Exceptions Taken
  No further review of submittal is required.
- ◉ B. Make Corrections Noted
  Incorporate corrections in work; resubmission is not required.
- ○ C. Revise and Resubmit
  Revise as noted, and resubmit for review.
- ○ D. Rejected
  Submittal is not in compliance with Contract Documents; provide new submittal.
- ○ E. For Record / Information Only
  Submittal was reviewed for Record / Information purposes only.
- ○ F. Not Required for Review
  Submittal is not required by Contract Documents and has not been reviewed.

Review is for conformance with the design concept of this project and for general compliance with contract documents. Contractor is responsible for quantities, dimensions and compliance with contract documents and for information that pertains to fabrication processes, construction techniques and coordination of this work with all trades which will be affected thereby. This review is null and void if submittal deviates from contract documents and does not indicate or note deviations.

A/E COMMENTS ○ See attached sheet(s) for additional comments

Contractor shall ensure perimeter sealant is secured continuously to both the edge of the clip and the AVB, no holes or gaps will be allowed.

Kathy Williams
REVIEWED BY

09/30/16
DATE