



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

REQUEST FOR INFORMATION DATE: June 15, 2016 NO.: RFI-171

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: AVB at Detail 6/A452

Response Required By: June 22, 2016

Drawing / Spec Reference:

Information Requested:

Please advise of the substrate for the AVB at detail 6/A452 in the area between the sheathing and the aluminum framing. See attached marked drawing.

Response:

The Intent was to use the backpan of the insulation behind the spandrel panel and the sill mullion as the base for the AVB. If constructibility is an issue either gypsum board or sheet metal could be installed in this area as the base for the AVB.

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.

Cc: Kathy Bathe, Paric Corporation

Answered By: _____

Date: _____

088000 - GLAZING

084423 - ALUM MULLION
EXTENSION BY CURTAINWALL
MANUFACTURER

084423 - ALUM MULLION

084423 - CUSTOM ALUMINUM
SNAP COVER (SEE DETAIL
12/A0421)

078466 - FIRE RESISTIVE JOINT

084423 - LATERAL LOAD
ANCHOR BY CURTAINWALL
MANUFACTURER

072100 - INSULATION - MW
BOARD

078100 - FIREPROOFING

051200 - STRUCTURAL STEEL

084423 - BACKPAN

088000 - GLAZING - SPANDREL

072726 - AIR VAPOR BARRIER -
STRIP-IN MEMBRANE - PER AVB
MANUFACTURER - 3" MIN.
OVERLAP EACH SIDE

054000 - CFMF

072726 - AIR VAPOR BARRIER

072726 - AIR VAPOR BARRIER -
STRIP-IN MEMBRANE - PER AVB
MANUFACTURER - 3" MIN.
OVERLAP EACH SIDE

084423 - MULLION CLIP

074800 - FIBERGLASS CLIP - SET
IN FULL BED OF SEALANT

084423 - ALUM MULLION

084423 - FLUOROPOLYMER
COATED (TO MATCH
CURTAINWALL) BRAKE METAL -
1/8" MIN. ALL CORNERS SHALL
BE BACK CUT AND MITERED.

072100 - INSULATION - MW
BLANKET - UNFACED

072726 - AIR VAPOR BARRIER -
SEALANT - TYP

074243 - ALUM
FLUOROPOLYMER COATED
COMPOSITE METAL PANEL

061600 - SHEATHING - GLASS
MAT GYP BD

C.3
BRAKE METAL SHALL BE
SUPPLIED BY CURTAIN WALL
INSTALLER. CURTAIN WALL
INSTALLER SHALL ILLUSTRATE
MEANS OF FASTENING AND
INTERFACE WITH CURTAIN WALL
SYSTEM ON SHOP DRAWINGS -
TYP.

LEVEL 03
115'-4"

SEE EXTERIOR ASSEMBLIES
SHEET A0400

What is AVB
applied to between
Sheathing at top
and aluminum
framing at bottom?

SST RECESSED
SPRINKLER HEAD AND
CEILING COVER PLATE -
COORDINATE WITH M.E.P.
DOCUMENTS

6

ENLARGED DETAIL - SA-L1 @ CURTAINWALL SILL

1 1/2" = 1'-0"

A.1