



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

REQUEST FOR INFORMATION DATE: August 31, 2016 NO.: RFI-262

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: Silicone Boot and EPDM Attachment at Curtainwall parapet

Response Required By: September 07, 2016

Drawing / Spec Reference:

Information Requested:

Please confirm the attachment detail / transition of the silicone boot and EPDM is acceptable. Reference compatibility letter from Johns Manville and requested attachment method. The purpose of this RFI is to gain agreement on the proposed attachment method so it can be installed on the mockup

Response:

see comments below.

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: _____

Date: 09/07/16

Professional Seal

Submittal/Revision		Description	
Sub. No.	Rev. No.	Date	Drawn By
1	-	5/17/16	IY
2	1	6/6/16	IY
3	2	7/12/16	IY
4	3	8/8/16	IY
PER ARCH COMMENTS		4TH SUBMISSION	

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Project Name

WEBSTER UNIVERSITY

Location

St. Louis, Missouri

Architect

CANNON DESIGN

Location

St. Louis, MO

Contractor

PARIC

Location

St. Louis, Missouri

Owner

WEBSTER UNIVERSITY

Location

St. Louis, Missouri

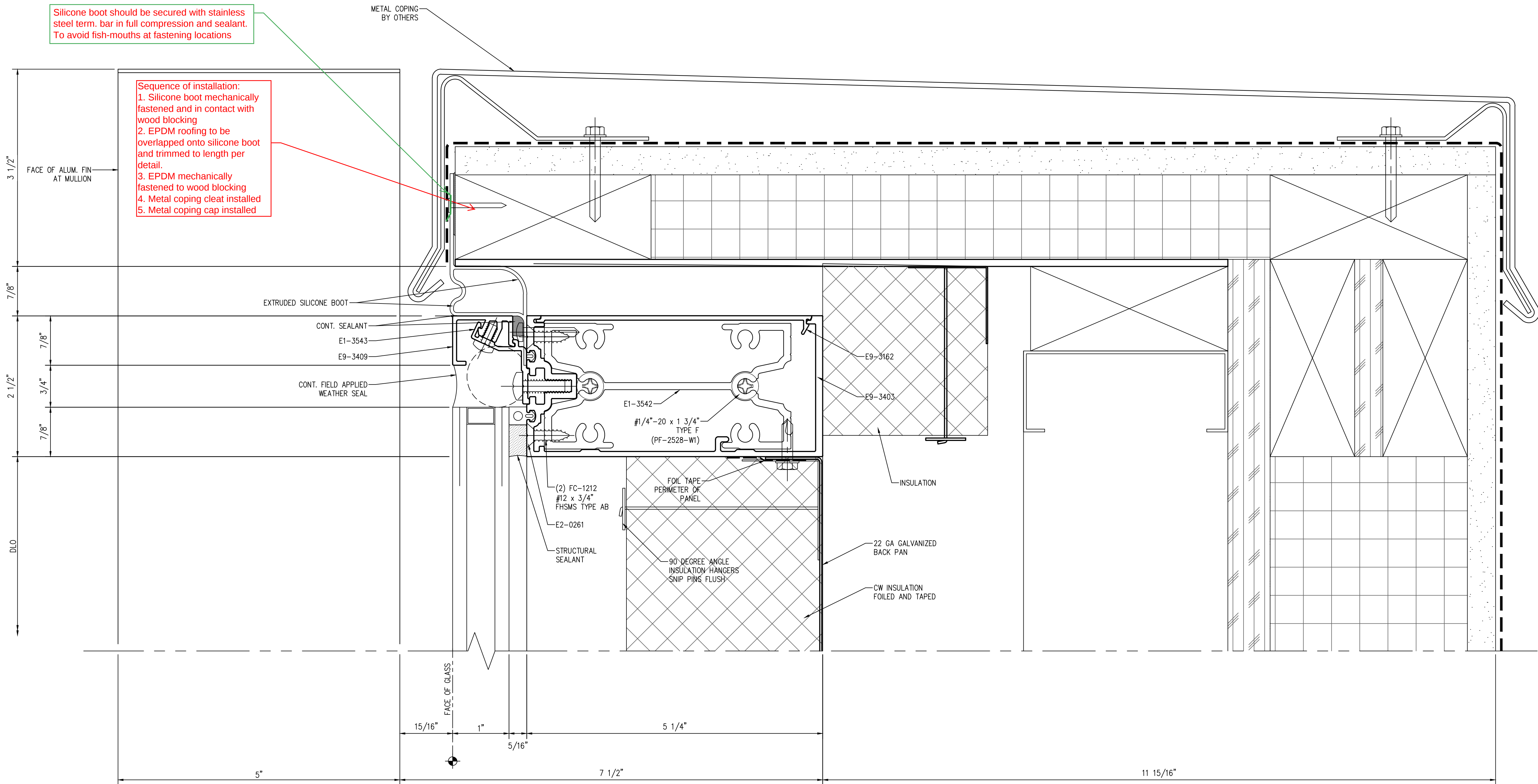
Drawn Date	Scale
5/17/16	AS NOTED

NGG Project No.

Drawing Title

DETAILS

Drawn By	Sheet No.
IY	M12



1 HEAD DETAIL

Scale: 1:1



ASSEMBLY LETTER

Roofing Systems

717 17th St. Denver, CO 80202 (800) 922-5922

August 29, 2016

Kirberg Roofing Inc.
1400 S Third Street
Saint Louis, MO 63104

Johns Manville
James Nunns
Technical Services Rep
Roofing Systems Group
10100 W Ute Ave
Littleton, CO 80127
800-922-5922 Option 3
nunnsj@jm.com

RE: Webster ISB

To Whom It May Concern:

I have reviewed head detail 1 on sheet SK-04 for this project. The detail shows a silicone boot in contact with JM EPDM membrane at the outside edge under the coping. JM does not have compatibility testing with the specific boot and our membrane, however silicone in general does not adversely affect the EPDM membrane and we do not anticipate any issues where these products come in contact. This application will not affect the terms and conditions of our guarantee we intend to issue on this project.

The detail also shows the EPDM membrane being fastened with the coping cleat. JM does require the membrane to be independently fastened to the wood nailer on the outside face.

Thank you for your interest in our roofing products and services. Please contact Johns Manville if any information is incomplete or incorrect so that appropriate modifications can be made. If you have any questions, please do not hesitate to contact our technical department at 1-800-922-5922 Option 3.

Regards,

A handwritten signature in blue ink, appearing to read 'James Nunns', written over a light blue horizontal line.

James Nunns
Technical Services Rep
Johns Manville Roofing Systems