



January 11, 2017

Craig A. Miller Sr
Webster University
470 East Lockwood Ave
St. Louis, MO 63119-3194

Via Email

Re: Paric Corporation Project No. 15051
15051-Webster University Interdisciplinary Science Building
CP-078 - Apolic Shimmer Orange Gold Soffit panels

Dear Craig A. Miller Sr:

Paric Corporation proposes to complete the following additional work for the additive sum of Seventeen Thousand Eight Hundred Sixty-One Dollars And Zero Cents \$17,861.00 .

This change will impact the scheduled completion date by 0 days.

- PCI-E-0068 (Provide Apolic Shimmer Orange Gold Soffit Panels), Total \$ 17,861.00

The owner contingency will be utilized for this change proposal.

Proposed Change Proposal Total: \$17,861.00

If this change proposal meets with your approval, please sign and return this proposal for our records by January 11, 2017 at the latest. If accepted this scope will be incorporated into a change order.

Sincerely,

Paric Corporation

Jason Szachnieski
Project Manager

Accepted:

Date:

1/12/2017
Craig A. Miller Sr
Webster University

Declined:

Date:

Craig A. Miller Sr
Webster University

Paric Corporation

PROJECT MANAGEMENT - CHANGE ITEM DETAIL REPORT

15051 - 15051-Webster University Interdisciplinary Science Building

Page: 1 of 1

Date: 11-JAN-17

Time: 08:02 AM

Status: EXT EXT

CI Type	CI Number	Description	Estimated Amount	Quoted Amount	Final Amount	Due to Owner	Notes	Date Sent	Date Received	Date Closed	Budgeted Amount	Billing Amount	Owner CO
EXT	PCI-E-0068	Provide Apolic Shimmer Orange Gold Soffit Panels			17,861.00	11-JAN-17					17,861.00	17,861.00	
Vendor Name			Description										
	Vogel Sheet Metal & Heat	15051	07410.001 S	Metal Panel Sub	17,025.00		Provide Apolic Shimmer Orange Gold Soffit Panels			Provide Apolic Shimmer Orange Gold Soffit panels per Vogel proposal dated 12/14/16. Add \$17,025			
	PARIC	15051	23100.001 M	Risk Management (1.1%)	187.00		Provide Apolic Shimmer Orange Gold Soffit Panels			Risk Management			
	PARIC	15051	23150.005 M	Contractor Default Insurance (1.25%)	213.00		Provide Apolic Shimmer Orange Gold Soffit Panels			Contractor Default Insurance			
	PARIC	15051	23300.001 F	Fee (2.5%)	436.00		Provide Apolic Shimmer Orange Gold Soffit Panels			Contractor Fee			
Total For EXT			0.00	0.00	17,861.00						17,861.00	17,861.00	
Grand Total:			0.00	0.00	17,861.00						17,861.00	17,861.00	

END OF REPORT

Report Parameters

Job:	15051	Project Code:	
From Change Order:		Run Date:	11-JAN-17
To Change Order:		Run Time:	08:02 AM
Status Code:		Operator:	JAS39SZA
Report Type:	DETAIL	Posting Status:	Unposted CI
Print Notes:	Y	Report Code:	PM5000
Group By:	STATUS		

CP-078

Original Breakdown:

7,400 SF pewter facade panels cost \$36/sf = \$266,400

3,200 SF of pewter soffit panels cost \$38.19/sf = \$122,208

Total \$388,608.00

New Breakdown:

7,400 SF pewter soffit panels cost \$36/sf = \$266,400

3,200 SF of gold soffit panels cost **\$42.82/sf = \$137,012**

Total: \$405,632.00

Premium Add to change 3,200 SF of soffit to "Apollic Orange Shimmer":

\$137,012 - \$122,208 = (\$14,804 premium * 15%OHP) = \$17,025

\$17,025 is a cost per SF premium of \$5.32



December 14, 2016

Paric Corporation
Attn: Devin Gates

RE: Webster Univ. – Apolic Shimmer Orange Gold Soffit
Webster Groves, MO

We are pleased to submit our quotation for the Architectural Sheet Metal work with the following qualifications:

Furnish and install:

- Changing soffit panels from Pewter XL to Shimmer Orange Gold (approx. 3300sq/ft)
- Lead time after signed change order is 10-12 weeks

Exclude:

- any items not specifically spelled out above
- *TAX (assumed to be exempt)*

Price: \$17,025.00

Sales/Estimating: Rick Sowa

- Quotation is valid for 30 days from date of quotation, unless withdrawn prior to acceptance.
- This proposal shall be binding only when Vogel Sheet Metal & Heating, Inc. and the party addressed in this proposal enter into a mutually acceptable, written Contract/Subcontract Agreement.

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

07423-003

CONTRACTOR / CM SUBMITTAL NO.

CANNON DESIGN SUBMITTAL NO.

074243

DRAWING / DETAIL REFERENCE

SPECIFICATION SECTION / PARAGRAPH

MANUFACTURER / SUPPLIER

ITEM / PRODUCT ID

REQUIRED DATE

PRIORITY

CRITICAL

ITEM BEING SUBMITTED (check only one)

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

ITEM BEING SUBMITTED FOR (check only one)

- ☒ Action ☐ Information Only ☐ Record

REMARKS OR DEVIATIONS

To be completed by Reviewer

07 4243-003 REV002

CANNON DESIGN SUBMITTAL NUMBER

11/22/16

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

See comments below

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



Lynn Grossman 12.02.16

DEVIN D GATES
REVIEWED BY

11/21/16
DATE

Kathy Williams
REVIEWED BY

11/30/16
DATE

WEBSTER UNIVERSITY INTERDISCIPLINARY SCIENCE BUILDING WEBSTER GROVES, MISSOURI

ARCHITECT

CANNON DESIGN
SAINT LOUIS, MISSOURI

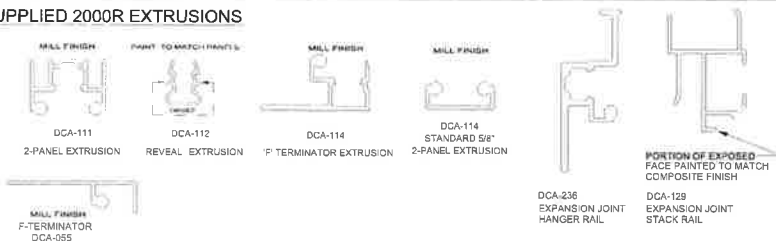
CUSTOMER/INSTALLER

VOGEL SHEET METAL
SAINT LOUIS, MISSOURI

UNIVERSE 2000R SYSTEM

(SEE DETAIL DRAWINGS FOR ACTUAL SIZE)

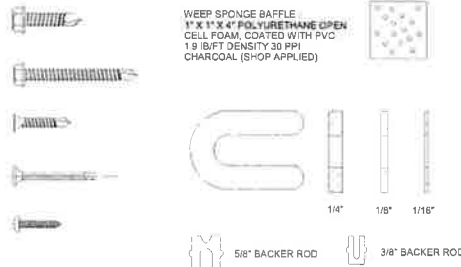
SUPPLIED 2000R EXTRUSIONS



(SEE DETAIL DRAWINGS FOR ACTUAL SIZE)

SUPPLIED HARDWARE

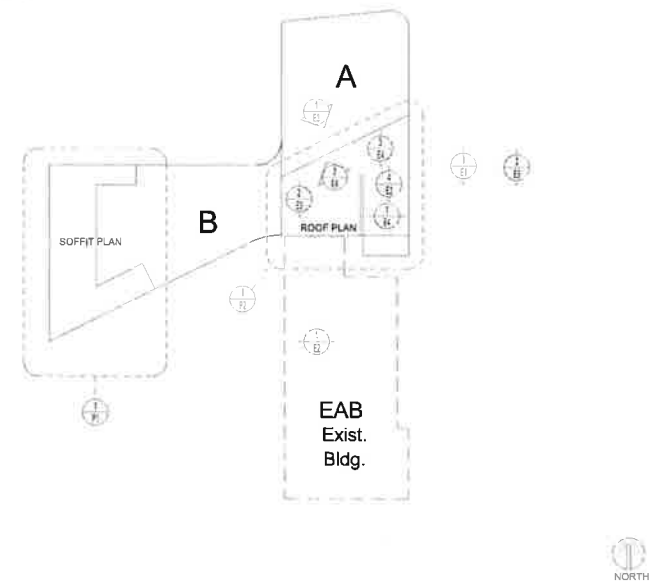
- F & Y* TERMINATOR EXTRUSION SCREW
#10-16 X 1" HW TEK SELECT
METAL FASTENER @ 16" O.C.
- F & Y* TERMINATOR EXTRUSION SCREW
#12-14 X 2" HW TEK SELECT
METAL FASTENER @ 16" O.C.
- 2-PANEL EXTRUSION SCREW
#10-16 X 1" PBH TEK SELECT #3
@ 16" O.C.
- 2-PANEL EXTRUSION SCREW
#10-16 X 1/2" PBH TEK SELECT #3
@ 16" O.C.
- BACKER ROD SCREW
#6 - 3/4" PHILLIPS PAN HEAD (PPH) A8
STAINLESS STEEL - 16" O.C.



DRAWING INDEX

- T1 TITLE SHEET
- P1 SOFFIT PLANS
- P2 ROOF PLAN
- E1 PARTIAL EAST ELEVATION
- E2 PARTIAL SOUTH ELEVATION
- E3 MISCELLANEOUS ELEVATIONS
- E4 PARAPET ELEVATIONS
- S1 WALL SECTIONS
- S2 WALL SECTIONS
- S3 ROOF ACCESS DOOR PLAN AND SECTION DETAILS
- S4 WALL SECTIONS
- S5 WALL SECTIONS
- D1 FULL SIZE DETAILS
- D2 FULL SIZE DETAILS
- D3 FULL SIZE DETAILS
- D4 FULL SIZE DETAILS
- D5 FULL SIZE DETAILS
- D6 FULL SIZE DETAILS
- D7 FULL SIZE DETAILS
- D8 FULL SIZE DETAILS
- D9 FULL SIZE DETAILS
- D10 FULL SIZE DETAILS

KEY PLAN



ARCHITECT/CUSTOMER NOTE

UNIVERSE CORPORATION HAS PREPARED THIS SET OF SUBMISSION DRAWINGS IN ACCORDANCE WITH CRITERIA ESTABLISHED BY OTHERS. THE ARCHITECT OR CUSTOMER SHALL BE RESPONSIBLE TO VERIFY THE INFORMATION CONTAINED HEREIN, INCLUDING ALL DIMENSIONS.

UNIVERSE CORPORATION REQUIRES A WRITTEN RELEASE TO PROCEED WITH FABRICATION PRIOR TO MANUFACTURING PANEL MATERIAL.

UNIVERSE CORPORATION WILL FABRICATE ALL OF ITS MATERIALS FROM THIS APPROVAL SET; IF FIELD VERIFICATION OF DIMENSIONS ARE REQUIRED, THE CUSTOMER SHALL BE RESPONSIBLE TO SUPPLY THESE DIMENSIONS TO UNIVERSE CORPORATION PRIOR TO PANEL MANUFACTURING ENGINEERING.

DISCREPANCIES FOUND DURING FIELD VERIFICATION OF DIMENSIONS SHALL BE CORRECTED BY THE CUSTOMER, AND NOT BY UNIVERSE CORPORATION.

DRAWINGS FOR THIS SUBMITTAL WERE DERIVED FROM THE ARCHITECTURAL DRAWINGS DATED JANUARY 29, 2016.

GENERAL NOTES

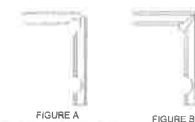
- MATERIAL TO BE: 4MM ALUMINUM COMPOSITE PANEL REYNOBOND, FR - CORE
- FINISH TO BE: 2-COAT MICA "PEWTER"
- ALL FRAMING TO BE MINIMUM 18-GA. STEEL - 16" O.C. (NOT SUPPLIED BY UNIVERSE CORP.)
- AIR & MOISTURE BARRIER/ BUILDING WRAP (NOT PROVIDED BY UNIVERSE)
- SEALANT (NOT SUPPLIED BY UNIVERSE), RECOMMENDATION- DOW 795 SERIES
- PROJECT TO BE FIELD VERIFIED BY UNIVERSE W/ LASER SCAN SITE SURVEY. CUSTOMER MAY STILL BE REQUIRED TO TAKE SOME FIELD DIMENSIONS AT SPECIAL OR INCOMPLETE CONSTRUCTION CONDITIONS
- (N B U) - INDICATES: MATERIAL NOT SUPPLIED BY UNIVERSE CORP.
- PROTECTIVE FILM SHOULD BE REMOVED IMMEDIATELY AFTER PANEL INSTALLATION

- FLASHINGS, PERTAINING TO ADJACENT MATERIALS OF COMPOSITE PANELS (NOT SUPPLIED BY UNIVERSE CORPORATION)

- RAINSYSTEMS REQUIRE THE USE OF A SELF-HEALING AIR & MOISTURE BARRIER, INSTALLED PER MANUFACTURER'S INSTRUCTIONS (NOT SUPPLIED BY UNIVERSE CORP.)

- INSULATION MUST BE RFA-255 COMPLIANT MINERAL WOOL IS RECOMMENDED

- PANEL CORNERS WILL EITHER BE ROUTED AND FOLDED (SEE FIGURE A) OR MITER-CUT AND WELDED (SEE FIGURE B). BOTH ARE APPROVED AND WIDELY-USED DETAILS FOR COMPOSITE MATERIAL, AND BOTH COULD OCCUR ON THIS PROJECT DEPENDING UPON THE CONDITIONS. CONDITIONS THAT UNIVERSE WILL USE TO DETERMINE THE CHOICE OF ONE OVER THE OTHER INCLUDE AVAILABLE SHEET STOCK LIMITATIONS, MATERIAL USAGE, FIELD CONDITIONS, GEOMETRY (RADIUSED PANELS MUST HAVE A MITER-CUT AND WELDED CAP), AND GRAIN DIRECTION.



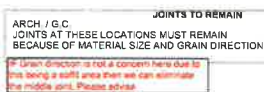
APPROVAL STAMP

UNIVERSE CORPORATION
Vogel Sheet Metal
Fenton, MO

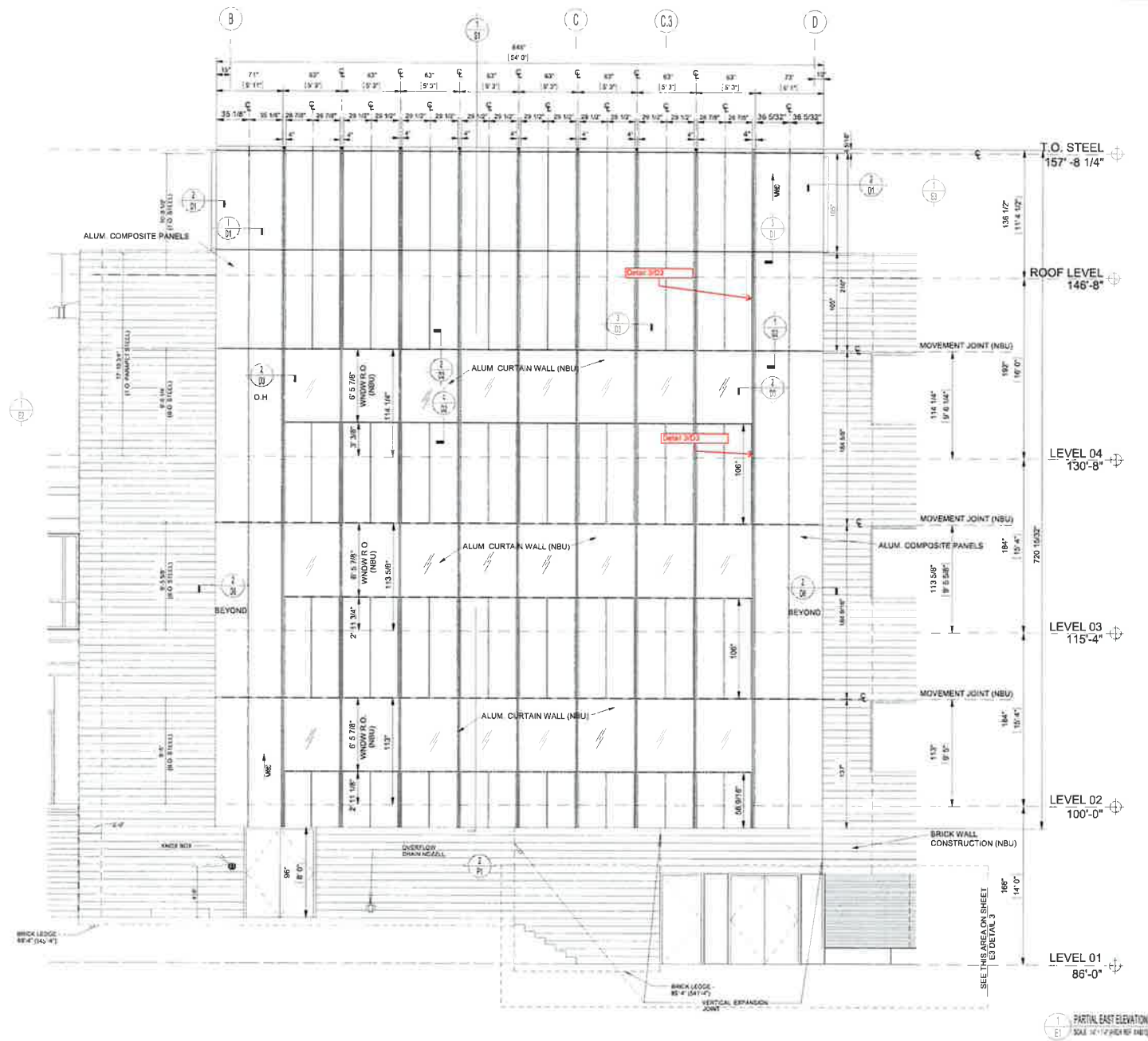
UNIVERSE CORPORATION
Webster University Interdisciplinary Science Building
Webster Groves, MO
UNIVERSE CORPORATION
1331 POLK BLVD. RD.
ST. LOUIS, MO 63104
PHONE: (314) 488-8888
WWW.UNIVERSECORP.COM

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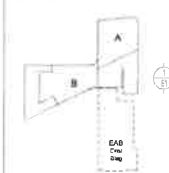
PROJECT NUMBER
2015-10-0761
SHEET NUMBER
T1



UNIVERSE CORPORA
3133 LOCUST RD
ST LOUIS MO 63044-3716
PHONE (800) 888-8330



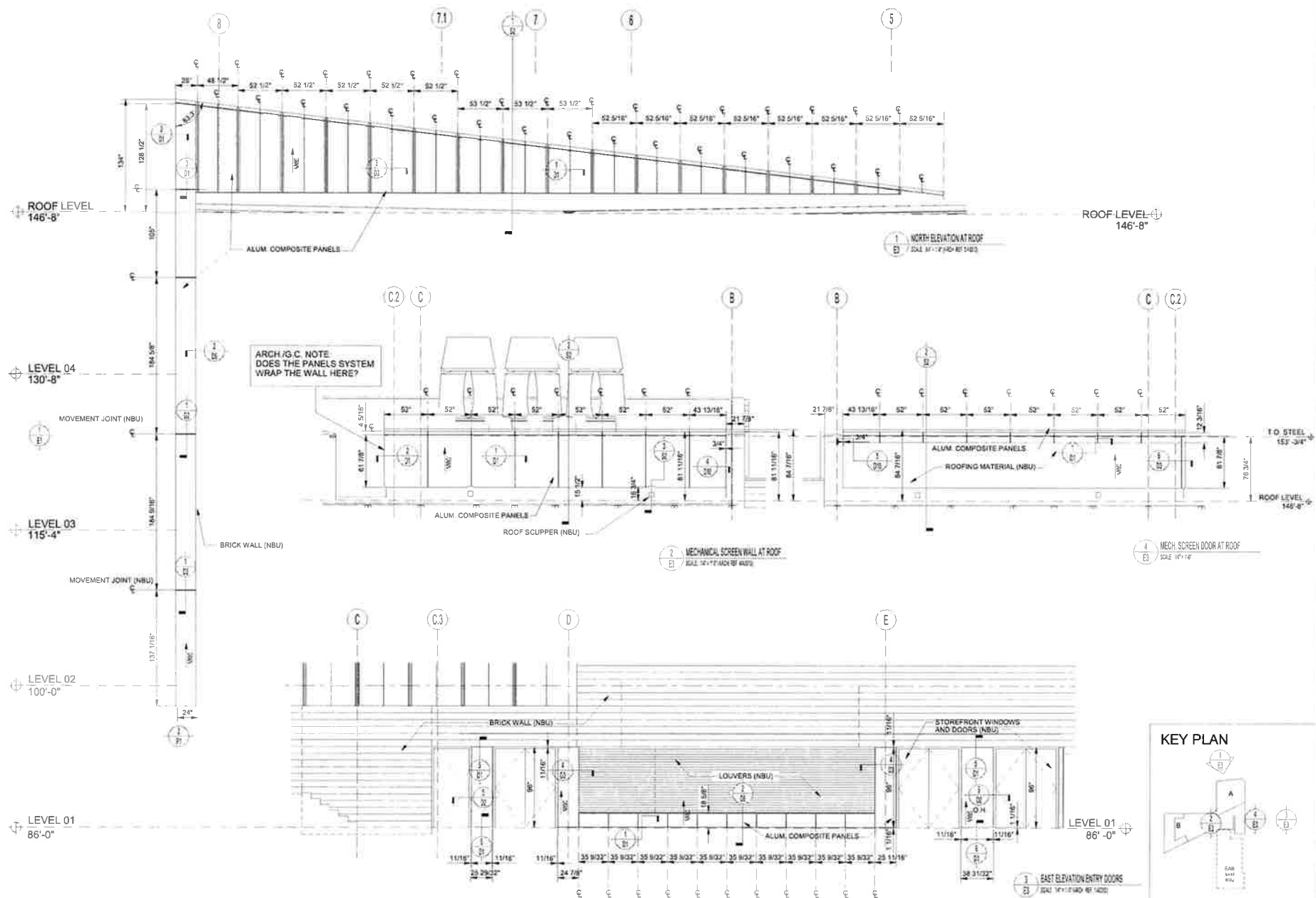
KEY PLAN

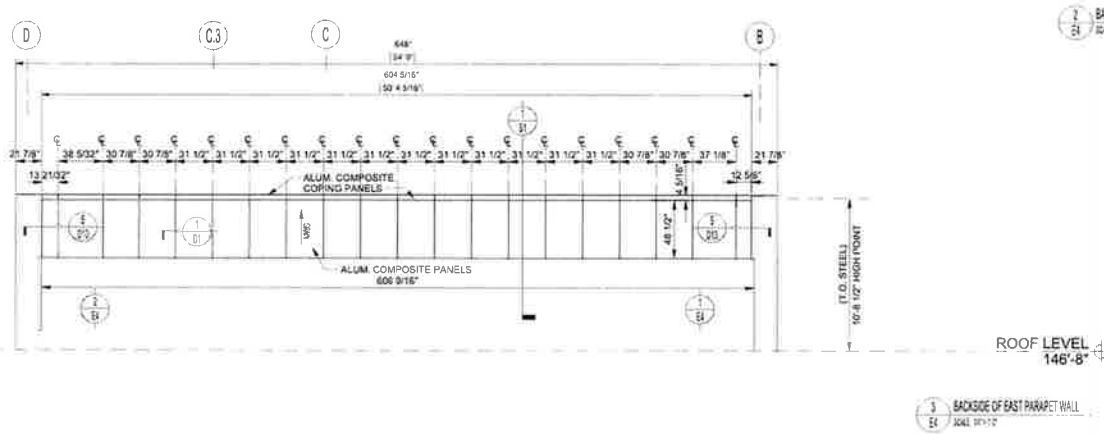
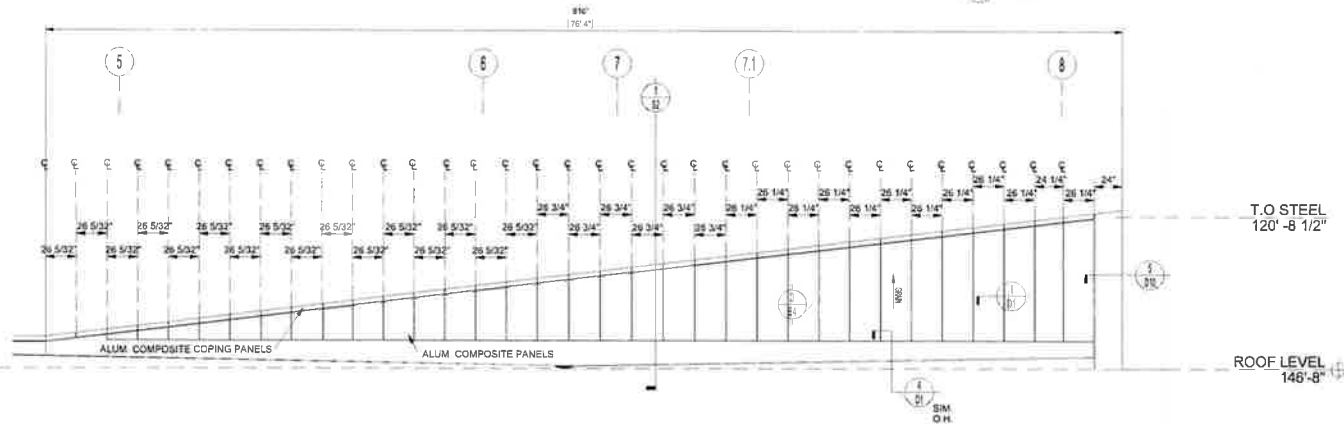
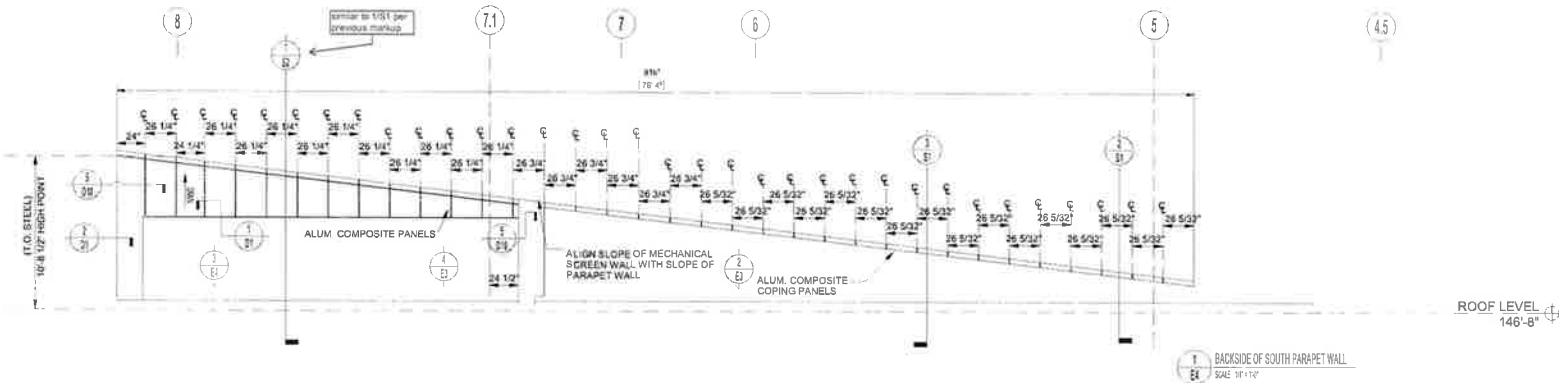


UNIVERSE CORPORATION
 5331 LOUISIANA AVE.
 WEBSTER GROVES, MO 63116
 PHONE: (636) 898-6550
 WWW.UNIVERSECORP.COM

Vogel Steel Metal
 Penton, MO

PROJECT NUMBER
 2015-10-0761
 SHEET NUMBER
 E1





KEY PLAN



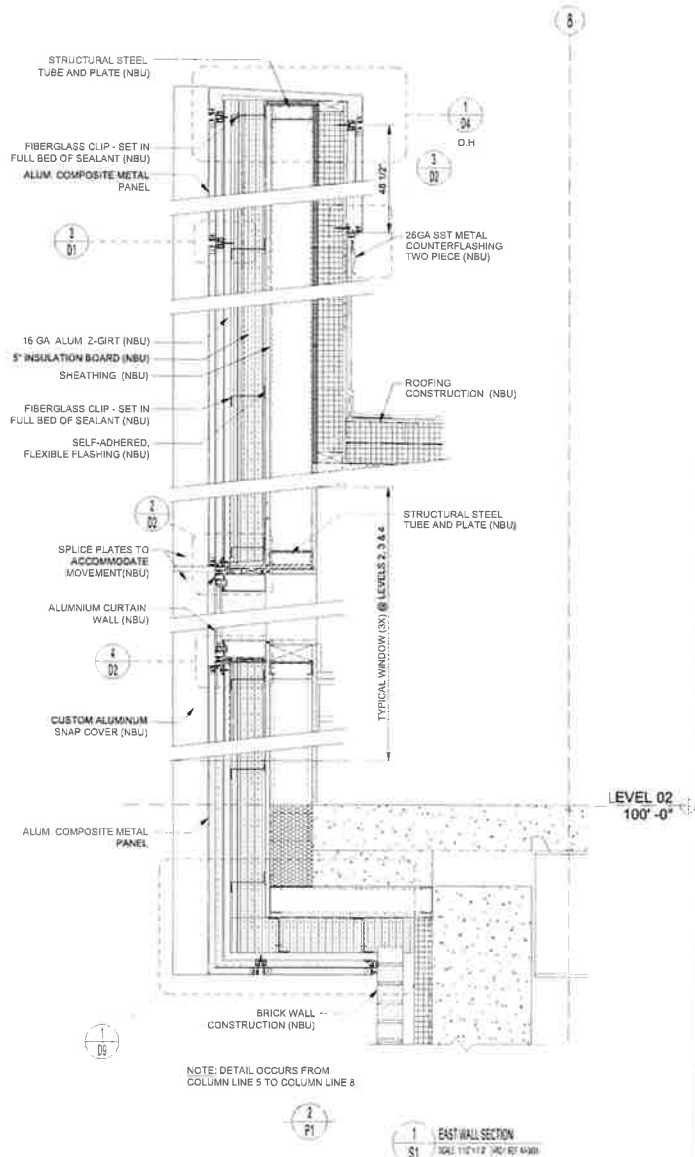
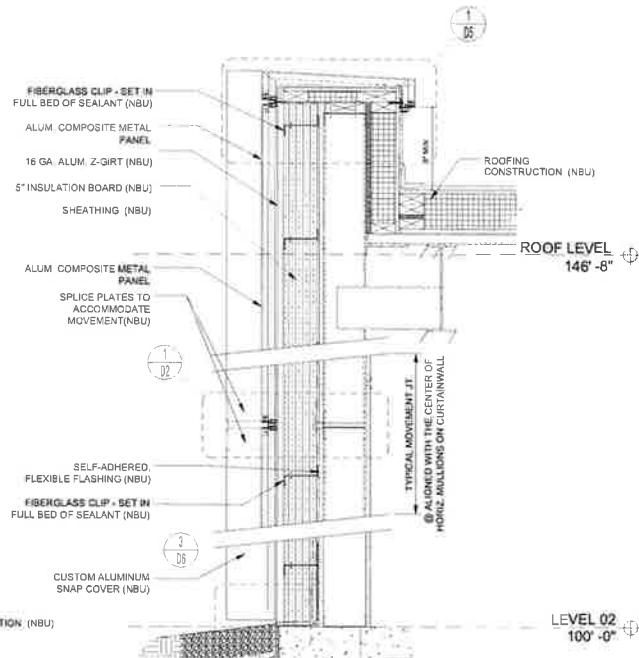
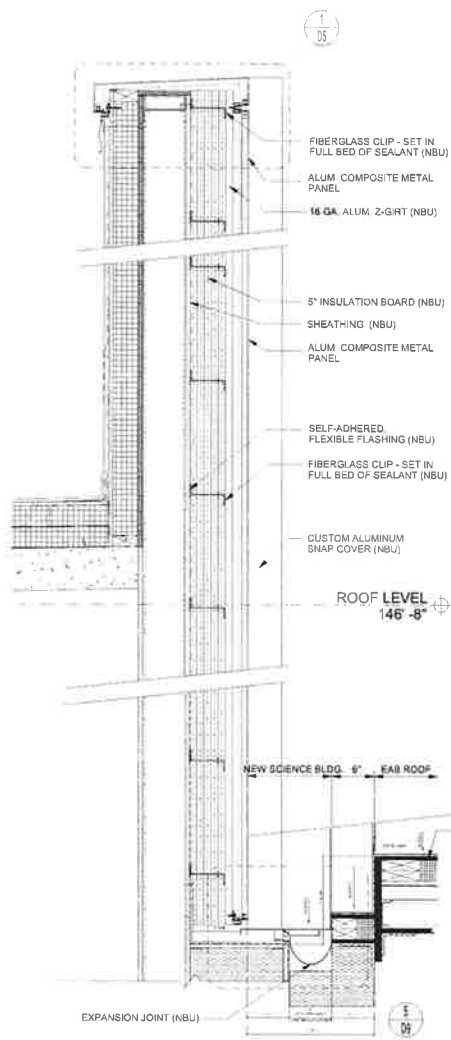
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97	REVISION	11/15/11
98	REVISION	11/15/11
99	REVISION	11/15/11
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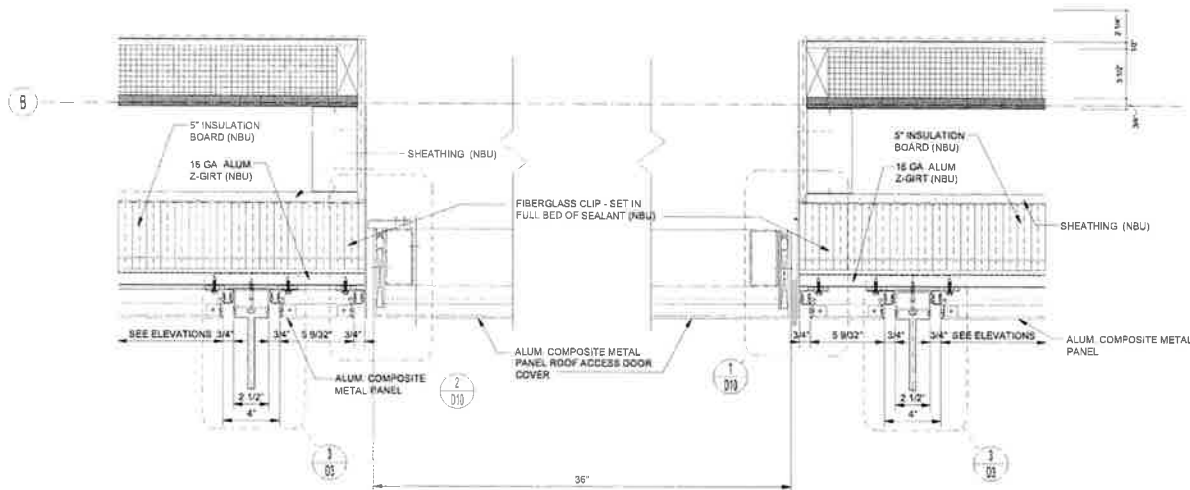
REFERENCED ADDENDUM #1 TO FIND DIMENSIONS FOR BACK OF PARAPET. NO INFORMATION WAS FOUND INDICATING A NEW DIMENSIONS AS CALLED OUT ON THE RETURNED DRAWINGS. PLEASE CLARIFY AND INDICATE.



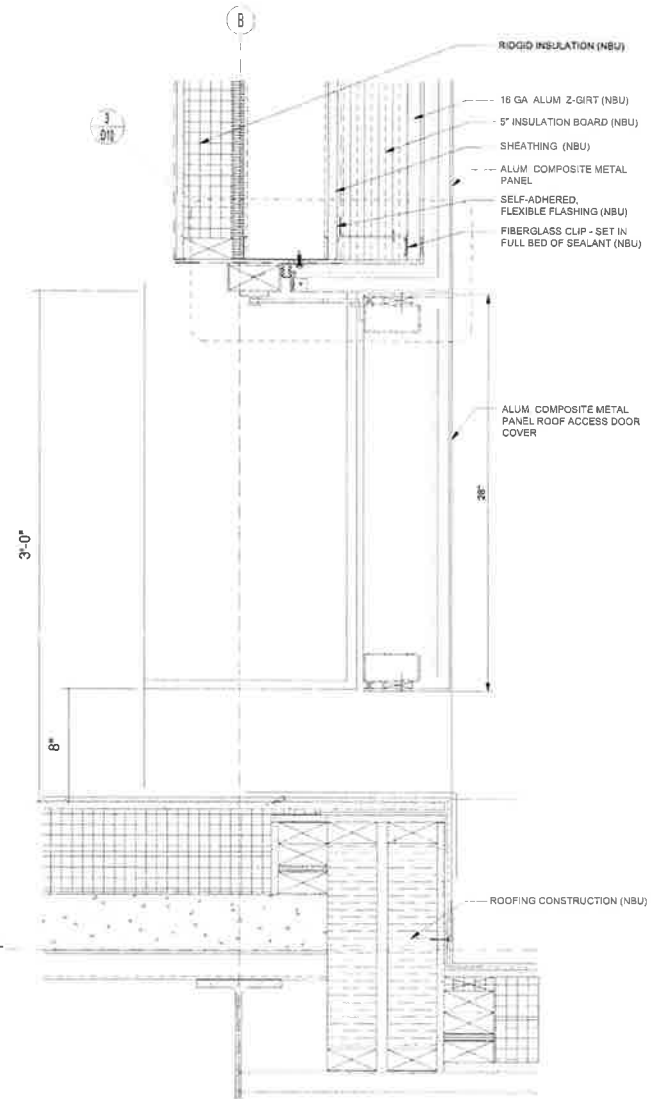
PROJECT NAME/LOCATION
Webster University Interdisciplinary Science Building
Webster Groves MO

UNIVERSE CORPORATION
3333 FOERSTER RD.
SUITE 100
LOUISVILLE, KY 40244-3716
PHONE (502) 836-3359
FAX (502) 836-3359
WWW.universecorp.com

PROJECT NUMBER	2015-10-0761
STATE NUMBER	S2



2 PLAN SECTION AT ROOF ACCESS
SCALE 1/4" = 1'-0" (SEE REF. 1002)

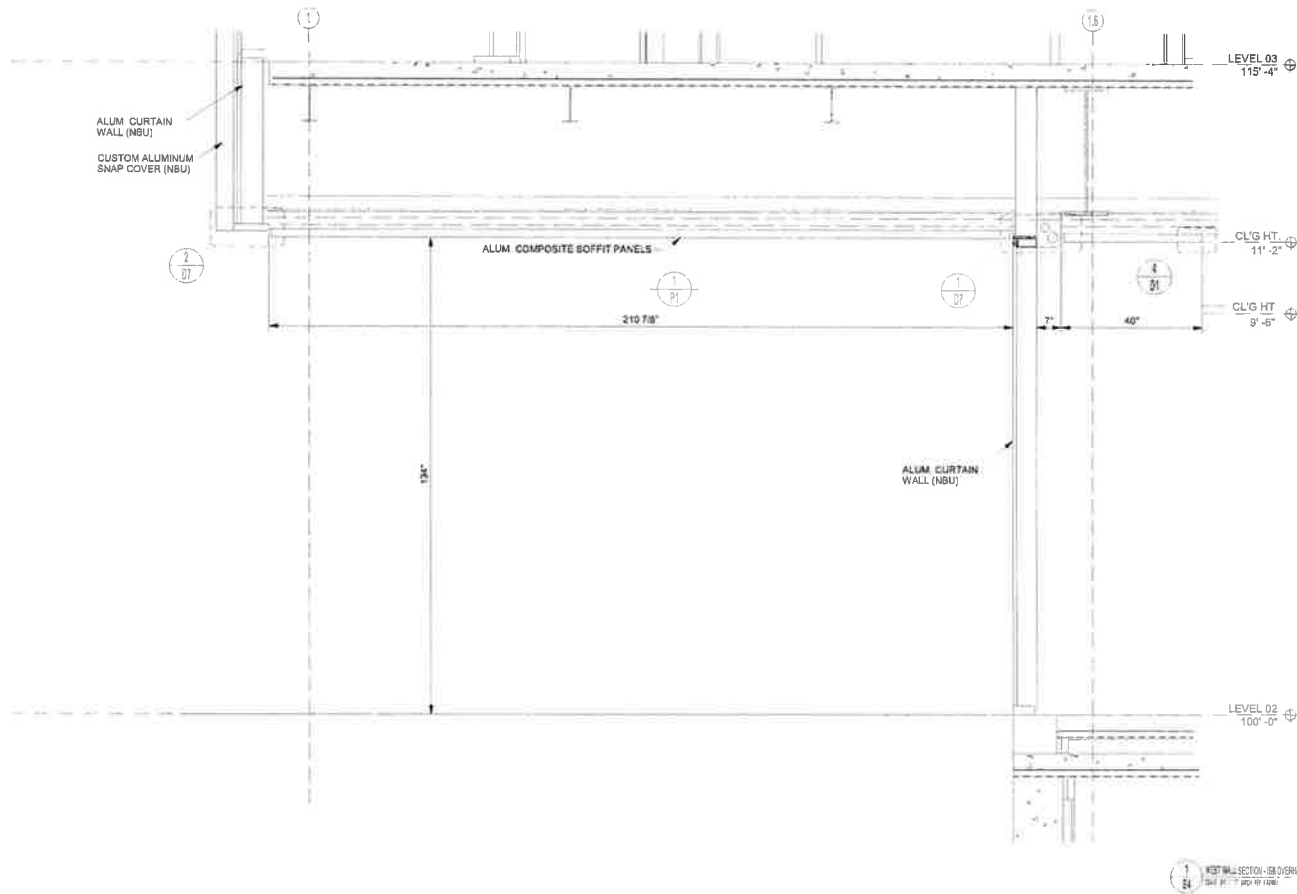


1 SECTION AT ROOF ACCESS
SCALE 1/4" = 1'-0" (SEE REF. 1002)

EXTERIOR WALL SECTION
Vogel Sheet Metal
Fenton, MO

UNIVERSE CORPORATION
Webster University Interdisciplinary Science Building
Webster Groves, MO

PROJECT NUMBER
2015-10-0761
SHEET NUMBER
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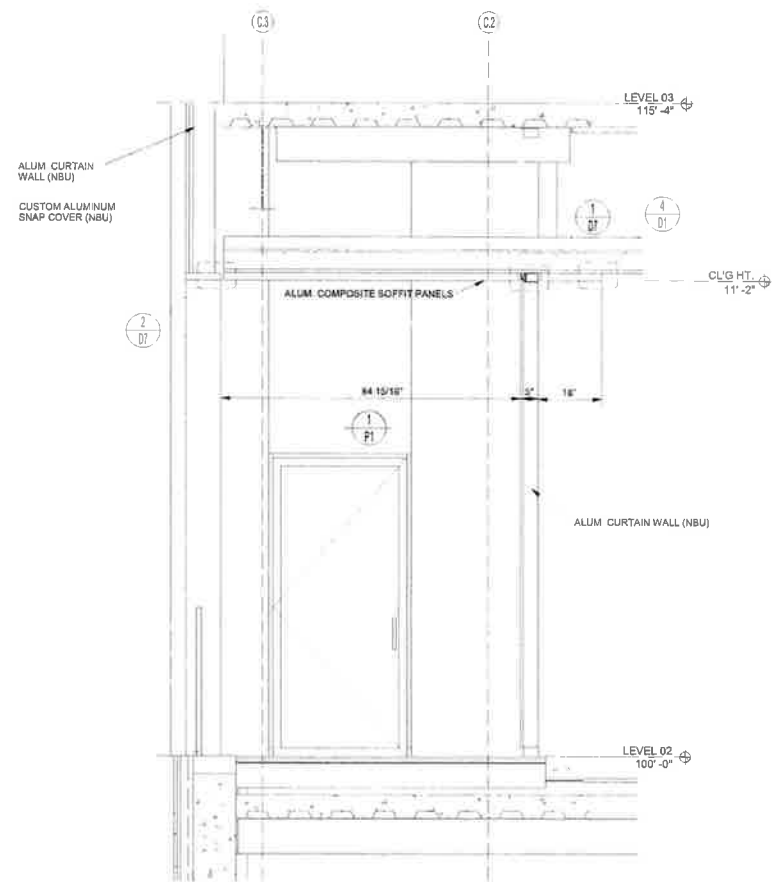
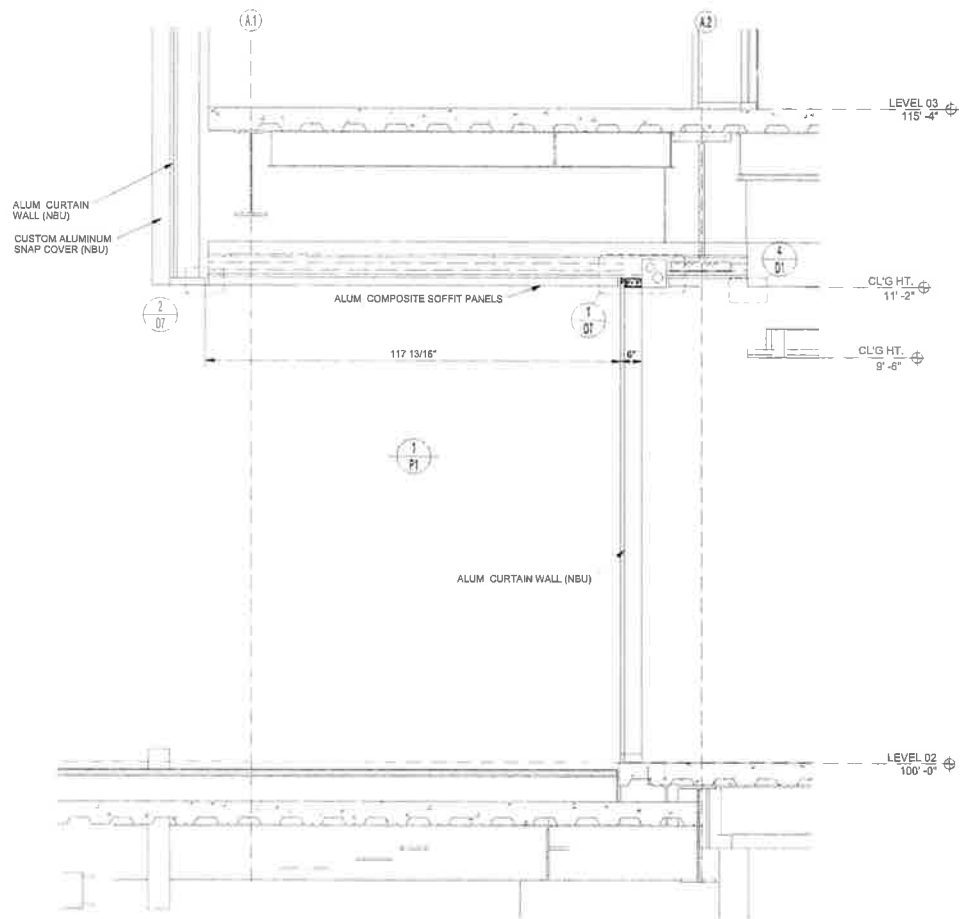
DATE	10/15/15
BY	WJ
CHECKED	WJ
APPROVED	WJ
SCALE	1/4" = 1'-0"

UNIVERSE CORPORATION
Webster University Interdisciplinary Science Building
Webster Groves, MO

UNIVERSE CORPORATION
3333 JOERSTLE RD.
WEBSTER GROVES, MO 63116
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WWW.UNIVERSECORP.COM

PROJECT NUMBER
2015-10-0761
SHEET NUMBER
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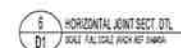
UNIVERSE CORPORATION
3331 LORETTA RD
WEBSTER GROVES, MO 63119
PHONE: 636.863.8888
WWW.UNIVERSECORP.COM

Vogel Steel Metal
Fenton, MO

SECTION

PROJECT NUMBER
2015-10-0751

SHEET NUMBER
55



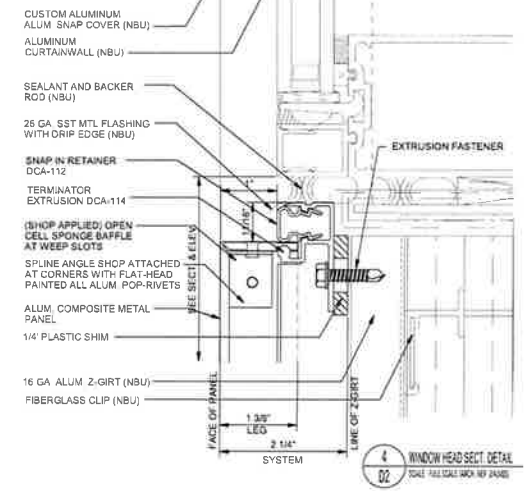
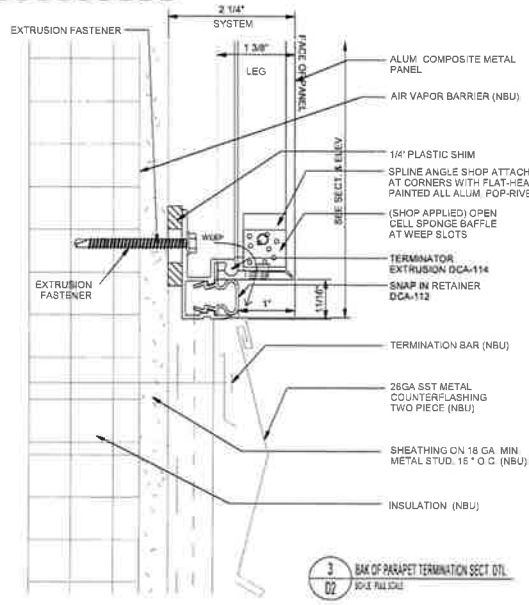
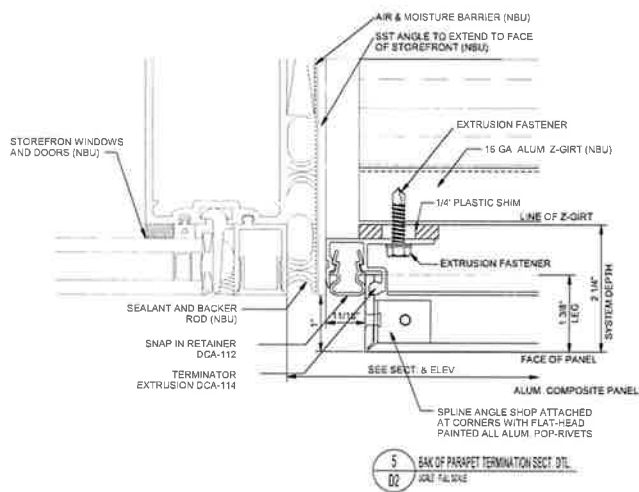
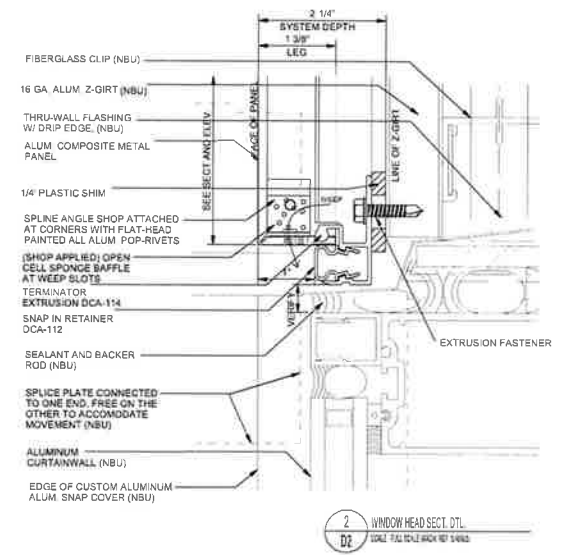
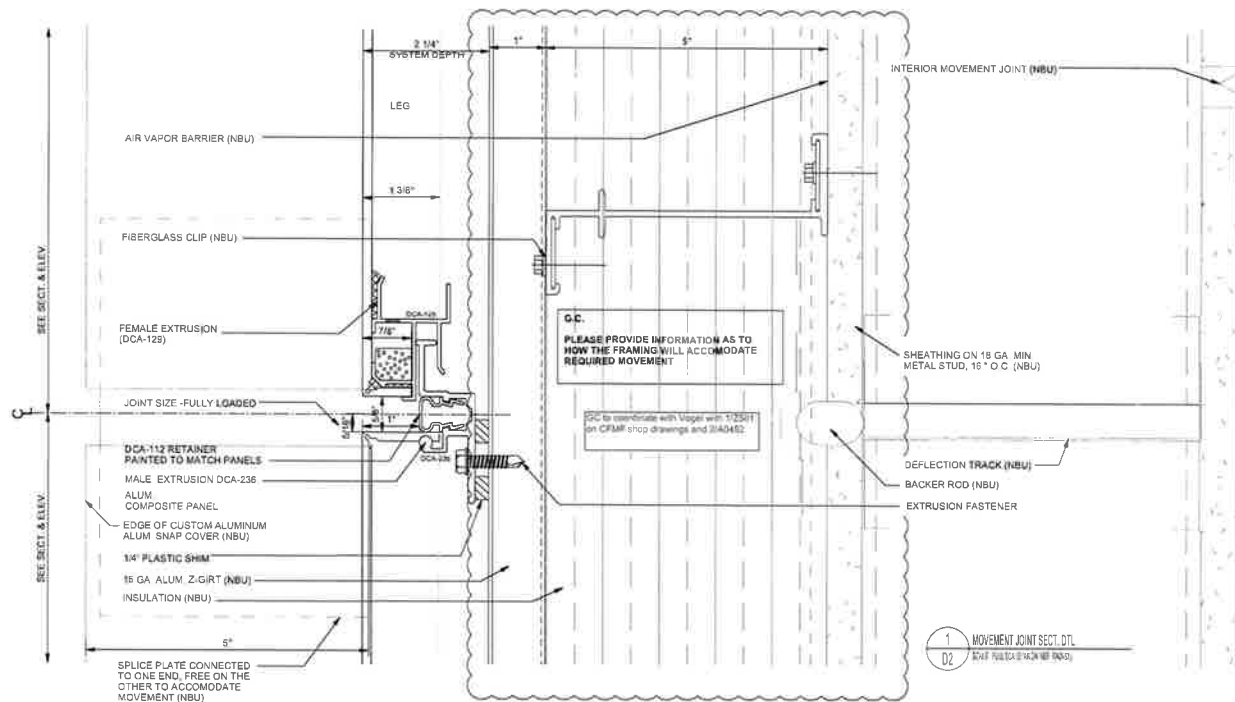
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1	8-15-2013	1.00
Total 2013-2014 Budget - 40		
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Total 2014		
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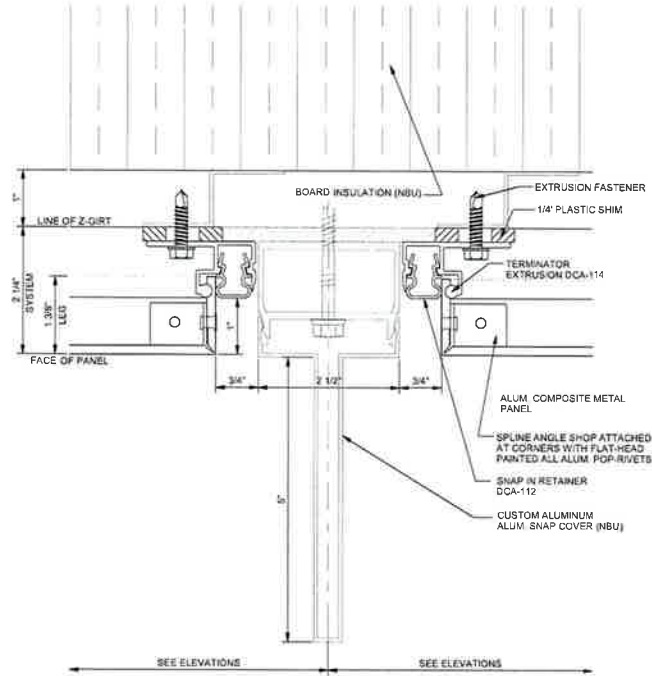
Vogel Steel Metal
Fenton, MO

Webster University Interdisciplinary Science Building
Webster Groves MO

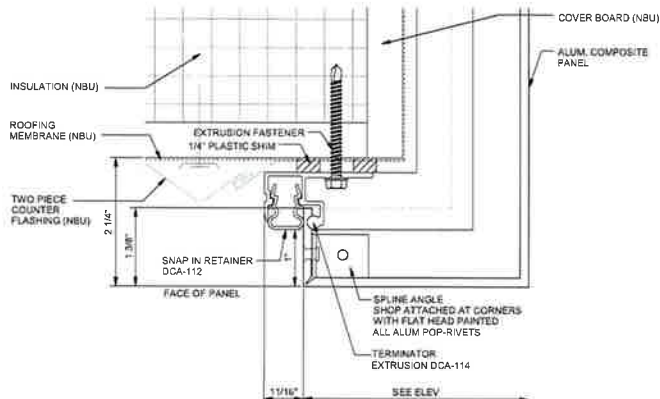
UNIVERSE CORPORATION
333 FOERSTER RD
ST LOUIS, MO 63044-3716
PHONE: (800) 989-6550

PROJECT NUMBER	2015-10-0761
SHEET NUMBER	01

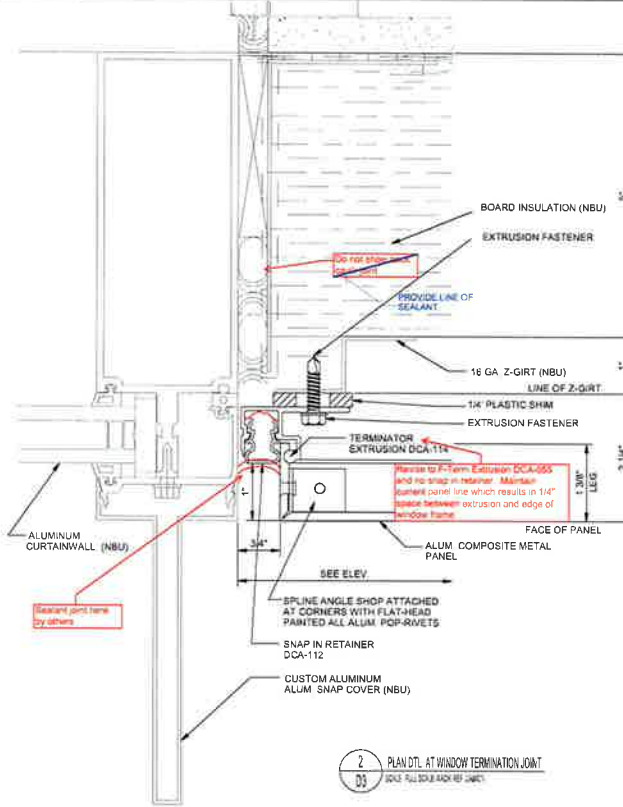




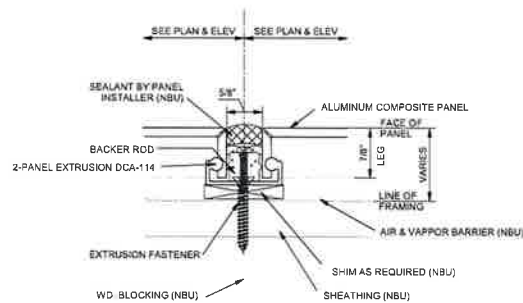
3 PLAN DETAIL AT CUSTOM ALUM. SNAP COVER
SCALE: 1/8" = 1'-0"



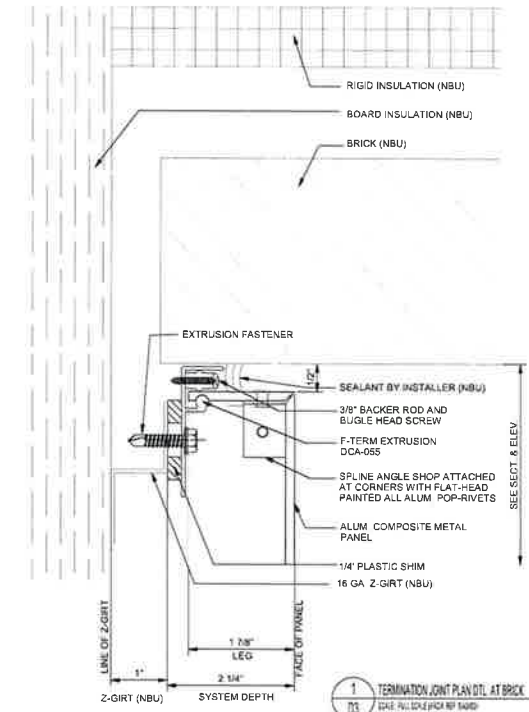
5 PLAN DETAIL AT SCREEN WALL
SCALE: 1/8" = 1'-0"



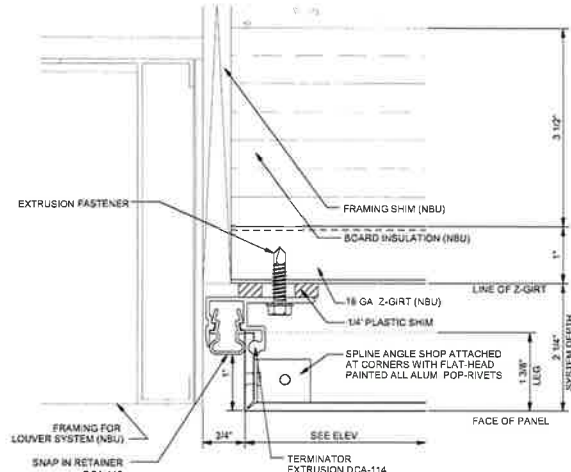
2 PLAN DETAIL AT WINDOW TERMINATION JOINT
SCALE: 1/8" = 1'-0"



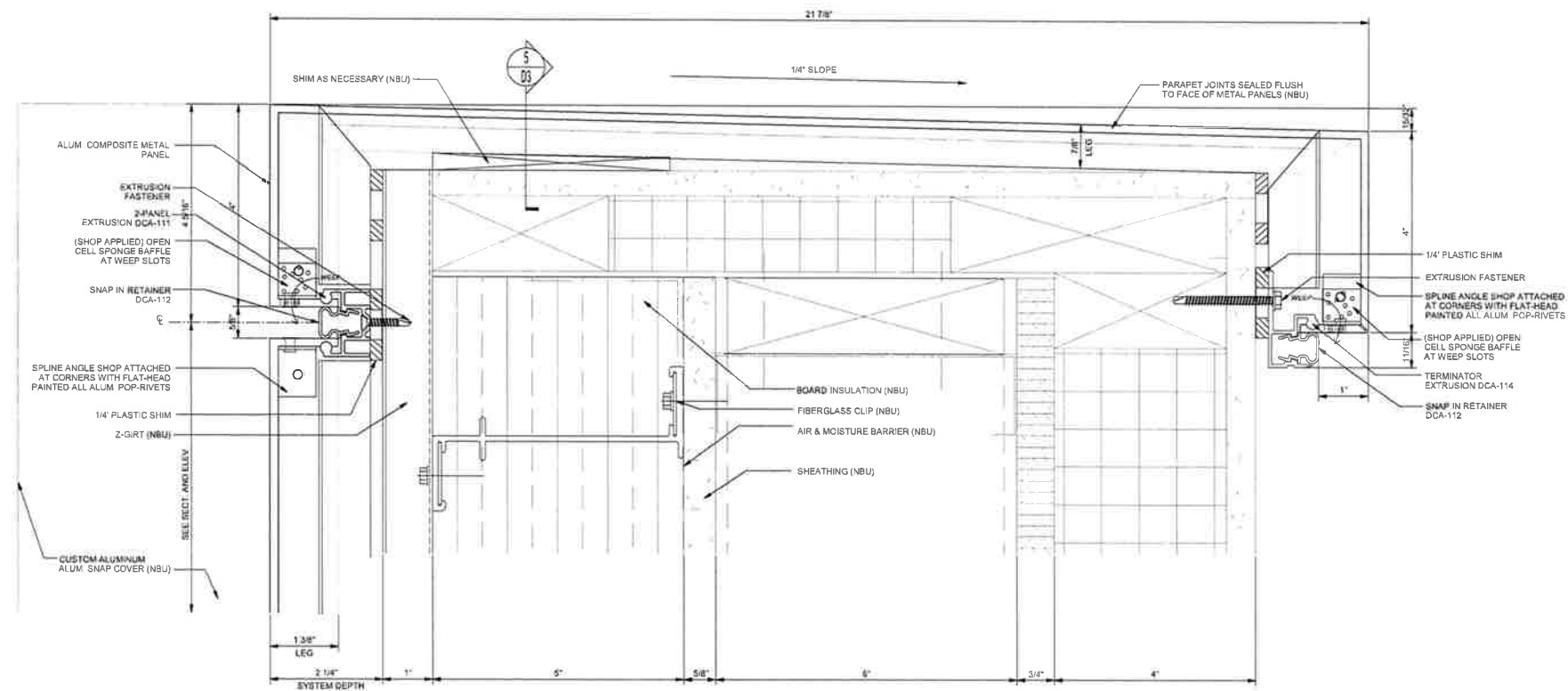
5 SECTION AT PARAPET COPING
SCALE: 1/8" = 1'-0"



1 TERMINATION JOINT PLAN DETAIL AT BRICK
SCALE: 1/8" = 1'-0"



4 TERMINATION JOINT PLAN DETAIL AT LOUVER
SCALE: 1/8" = 1'-0"



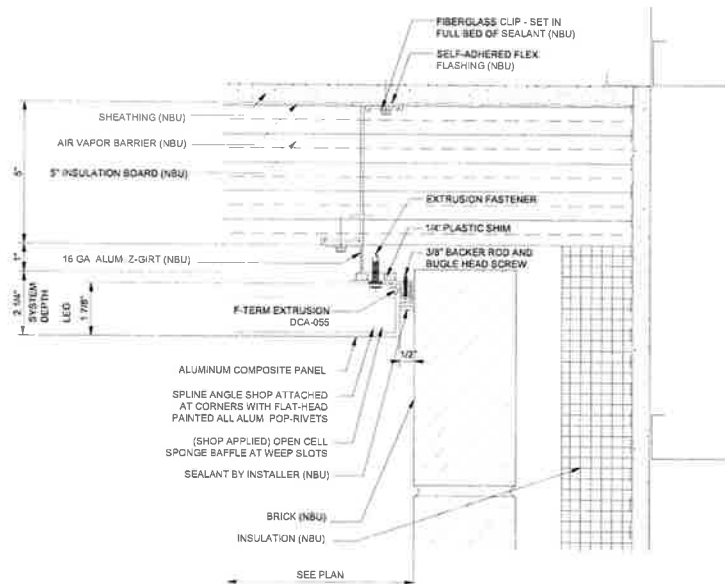
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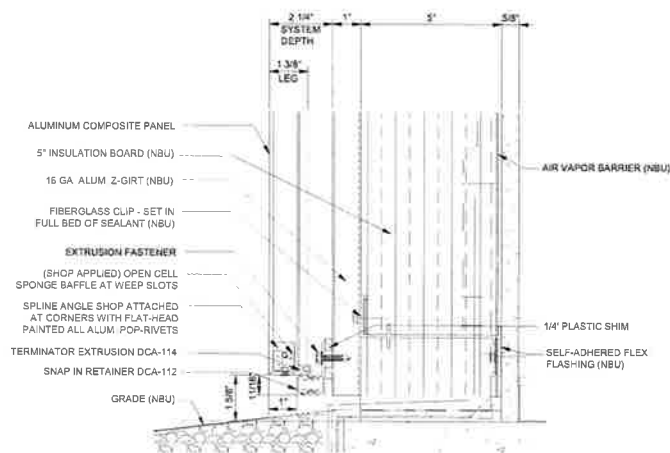
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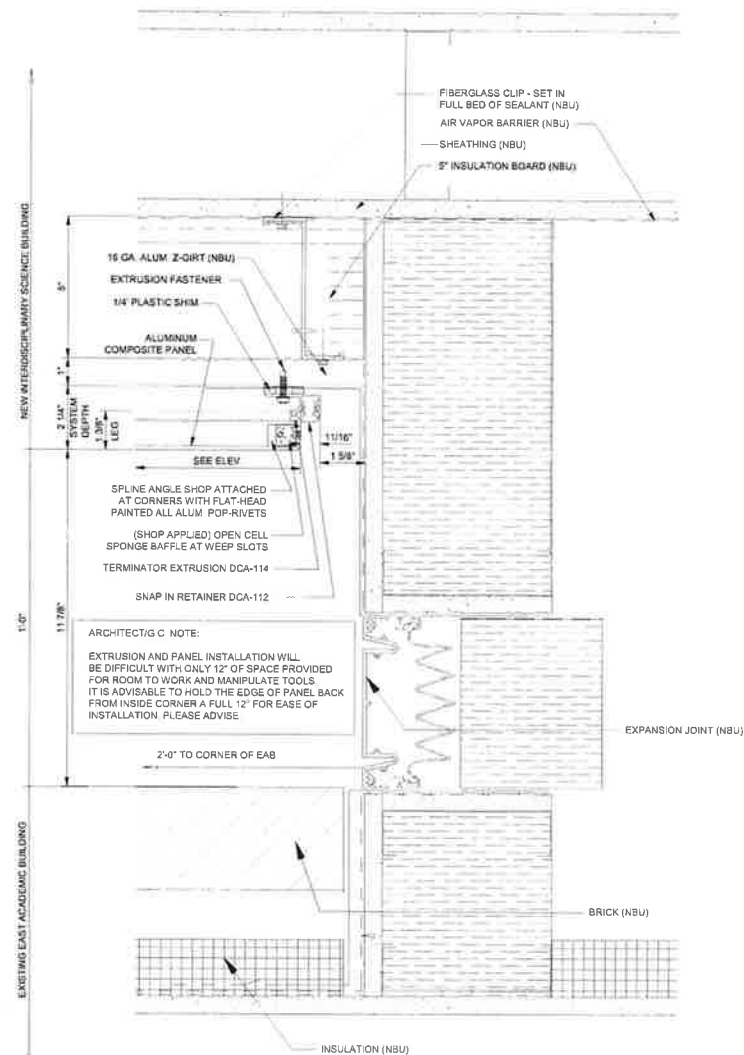
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2 PLAN TERMINATION JOINT @ BRICK
SCALE: 1/4\"/>



3 BASE TERMINATION WALL SECTION
SCALE: 1/4\"/>



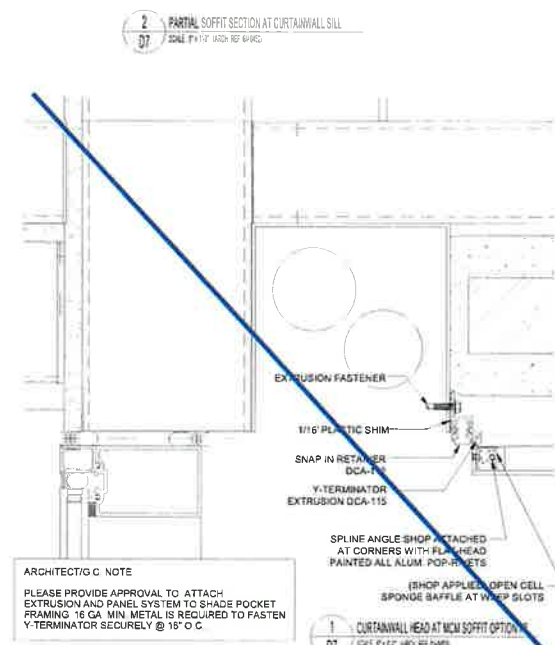
1 PLAN DETAIL @ EXPANSION JOINT
SCALE: 1/4\"/>

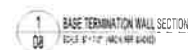
UNIVERSE CORPORATION
3333 GORTNER RD.
WEBSTER GROVES, MO 63116
PHONE: (636) 444-3116
WWW.UNIVERSECORP.COM

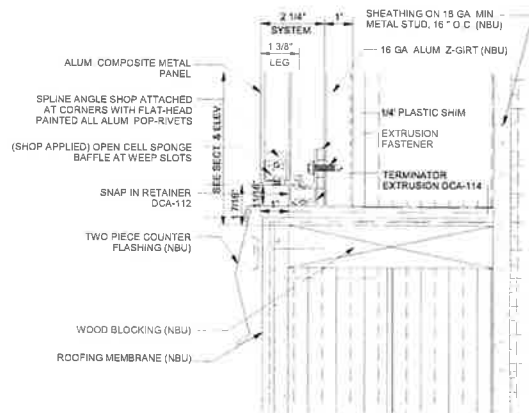
UNIVERSE CORPORATION
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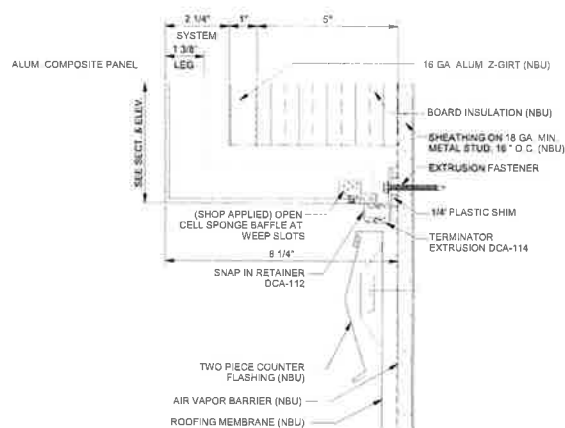
PROJECT NUMBER
2015-10-0761
SHEET NUMBER
08



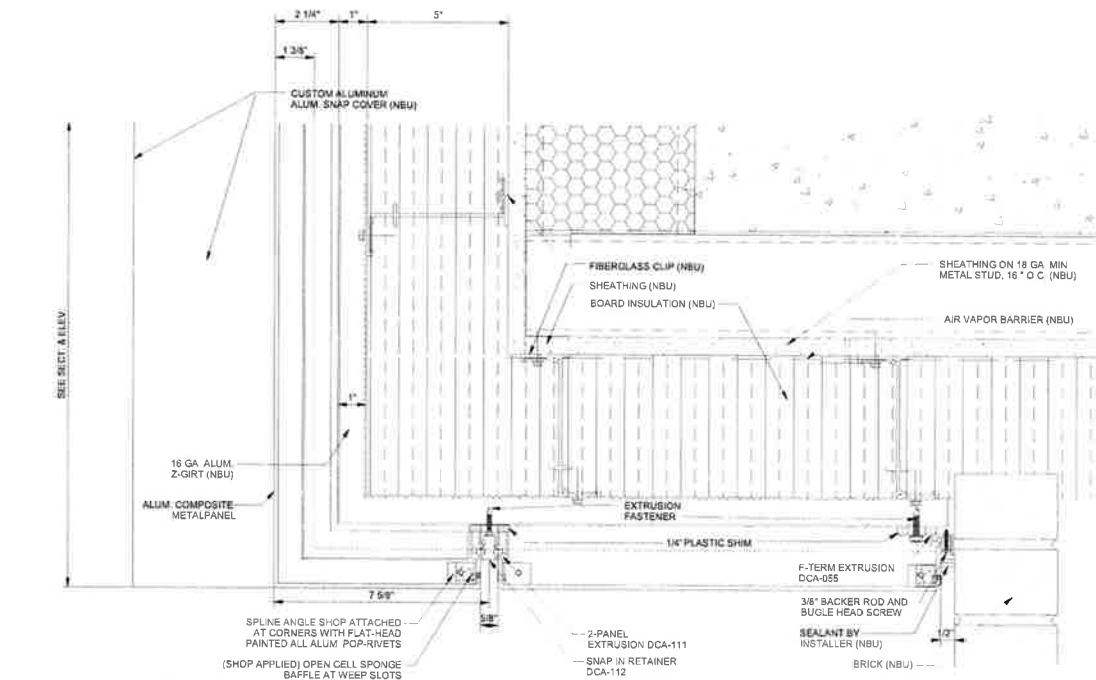




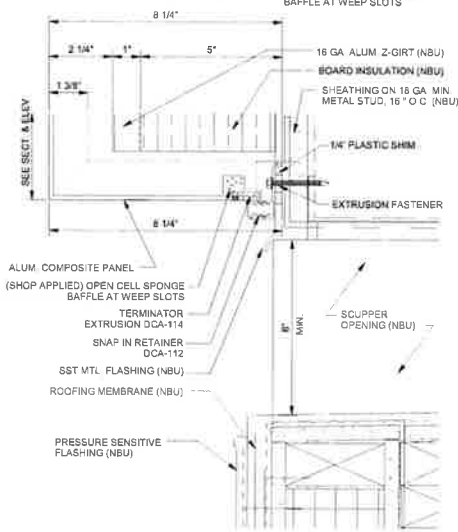
2 WALL SECTION TERMINATION AT ROOF CURB
SCALE: 1/4" = 1'-0" (SEE REF. 0402)



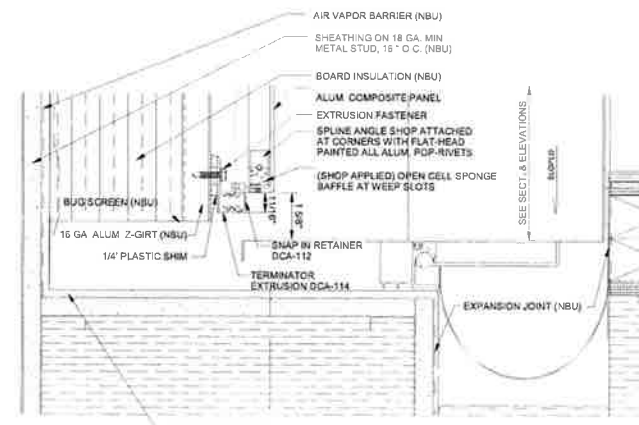
3 WALL SECTION TERMINATION AT SCREEN WALL
SCALE: 1/4" = 1'-0" (SEE REF. 0402)



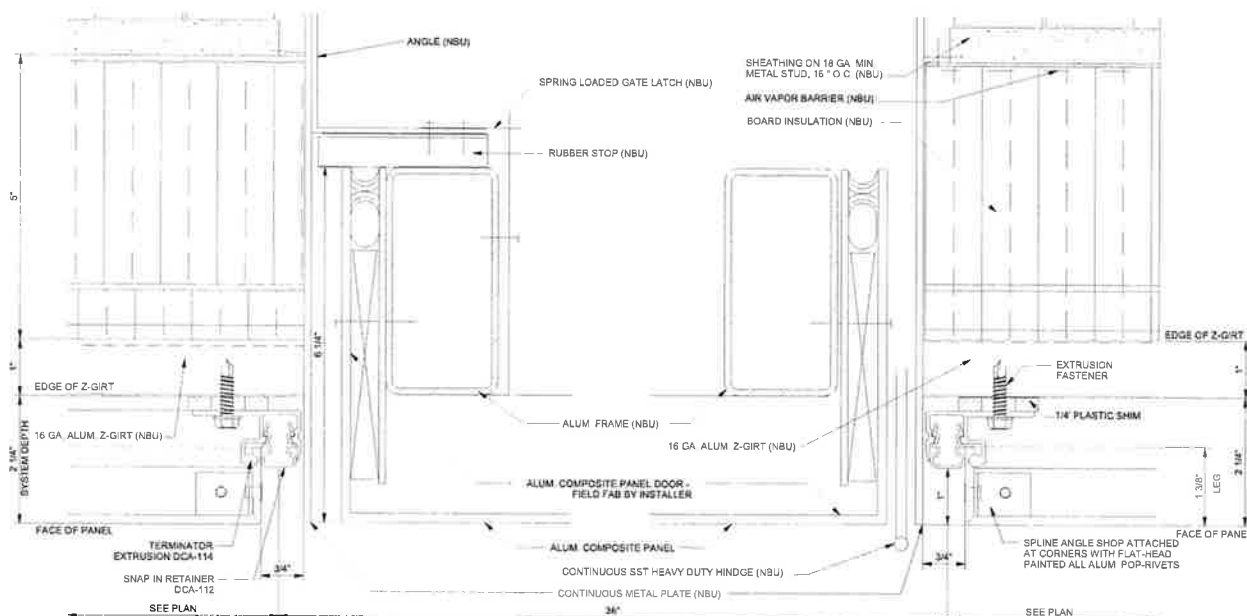
1 WALL SECTION TERMINATION AT BRICK
SCALE: 1/4" = 1'-0" (SEE REF. 0402)



4 WALL SECTION TERMINATION AT SCREEN WALL
SCALE: 1/4" = 1'-0" (SEE REF. 0402)

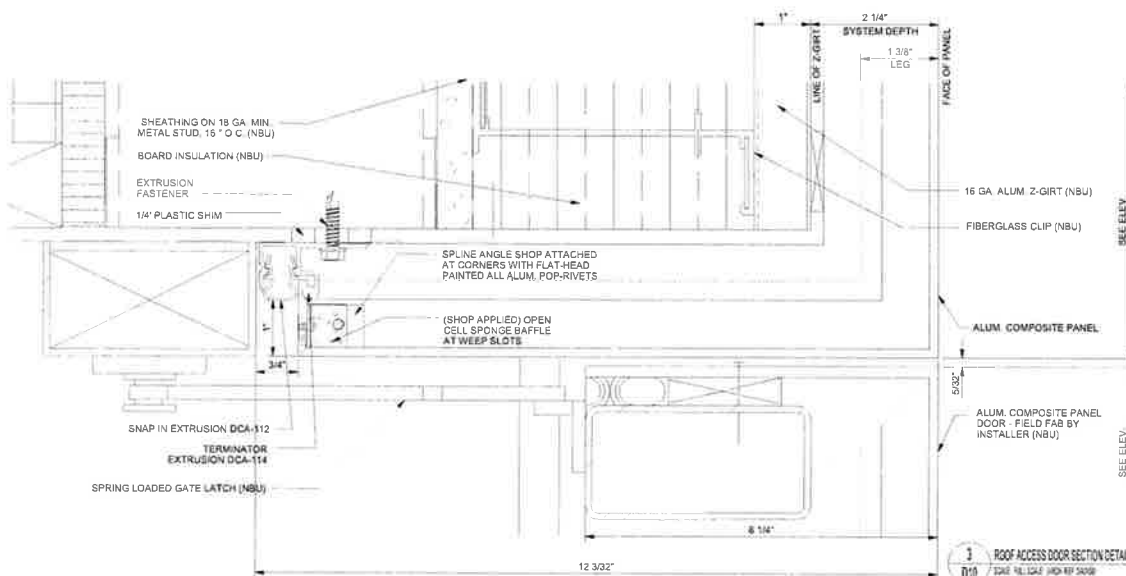


5 WALL SECTION TERMINATION AT SCREEN WALL
SCALE: 1/4" = 1'-0" (SEE REF. 0402)

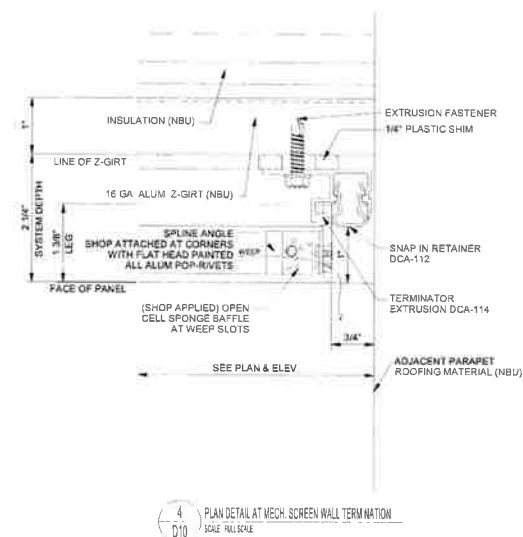


2 ROOF ACCESS PLAN DETAIL AT DOOR
SCALE: FULL SCALE (DOOR NOT SHOWN)

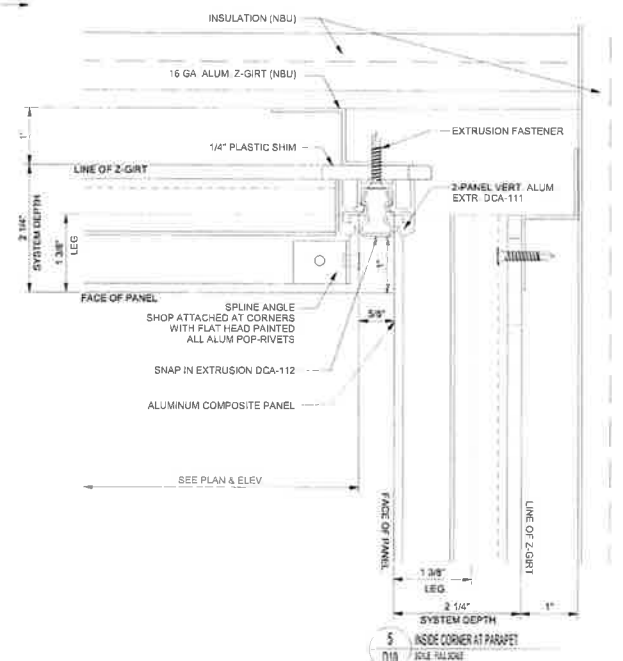
1 ROOF ACCESS PLAN DETAIL AT DOOR
SCALE: FULL SCALE (DOOR NOT SHOWN)



3 ROOF ACCESS DOOR SECTION DETAIL
SCALE: FULL SCALE (DOOR NOT SHOWN)



4 PLAN DETAIL AT MECH. SCREEN WALL TERMINATION
SCALE: FULL SCALE



5 INSIDE CORNER AT PARAPET
SCALE: FULL SCALE

UNIVERSE CORPORATION
3111 LOUISIANA AVE.
WEBSTER GROVES, MO 63116
PH: 314.455.5555
FAX: 314.455.2801
WWW.UNIVERSECORP.COM

PROJECT NUMBER
2015-10-0761
SHEET NUMBER
D10

DESIGNED BY
Vogel Sheet Metal
Fenton, MO

PROJECT LOCATION
Webster University Interdisciplinary Science Building
Webster Groves, MO
SHEET NUMBER
FULL SCALE DETAILS

Szachnieski, Jason

From: Patel, Kelvin <kpatel@CANNONDESIGN.COM>
Sent: Thursday, January 12, 2017 4:53 PM
To: Craig Miller, Sr. (craigmiller29@webster.edu)
Cc: Szachnieski, Jason; Grossman, Lynn; Bacino, Richard
Subject: RE: Webster ISB CP-078 Slpolic Shimmer Orange Gold Soffit panels
Attachments: CP-078 Apolic Shimmer Orange Gold Soffit Panels_revised.pdf

Craig,

We have reviewed the CP-078 and find the quantity and breakdown to be proper per our discussion. We do not have any further comments.

Thanks,

Kelvin Patel, CDT, LEED AP BD+C

Associate

CANNONDESIGN

T 314.425.8756

From: Szachnieski, Jason [<mailto:JRSzachnieski@paric.com>]
Sent: Thursday, January 12, 2017 4:12 PM
To: Patel, Kelvin <kpatel@CANNONDESIGN.COM>
Subject: Webster ISB CP-078 Slpolic Shimmer Orange Gold Soffit panels

Kelvin,

Attached is the CP. The 3rd page has the breakdown that Craig was talking about. It's basically the same as before but reorganized. Can you please send me the email Craig requested so I can attach it to this CP for the record.

Thanks,
Jason

JASON SZACHNIESKI, PE, LEED® AP
SENIOR PROJECT MANAGER

Direct: 636-561-9608

Main: 636-561-9500

77 Westport Plaza, Suite 250
St. Louis, MO 63146

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From: Szachnieski, Jason

Sent: Thursday, January 12, 2017 4:05 PM

To: Szachnieski, Jason

Subject: