

WEBSTER UNIVERSITY

INTERDISCIPLINARY SCIENCE BUILDING

WEBSTER GROVES, MISSOURI

ARCHITECT

CANNON DESIGN
SAINT LOUIS, MISSOURI

CUSTOMER/INSTALLER

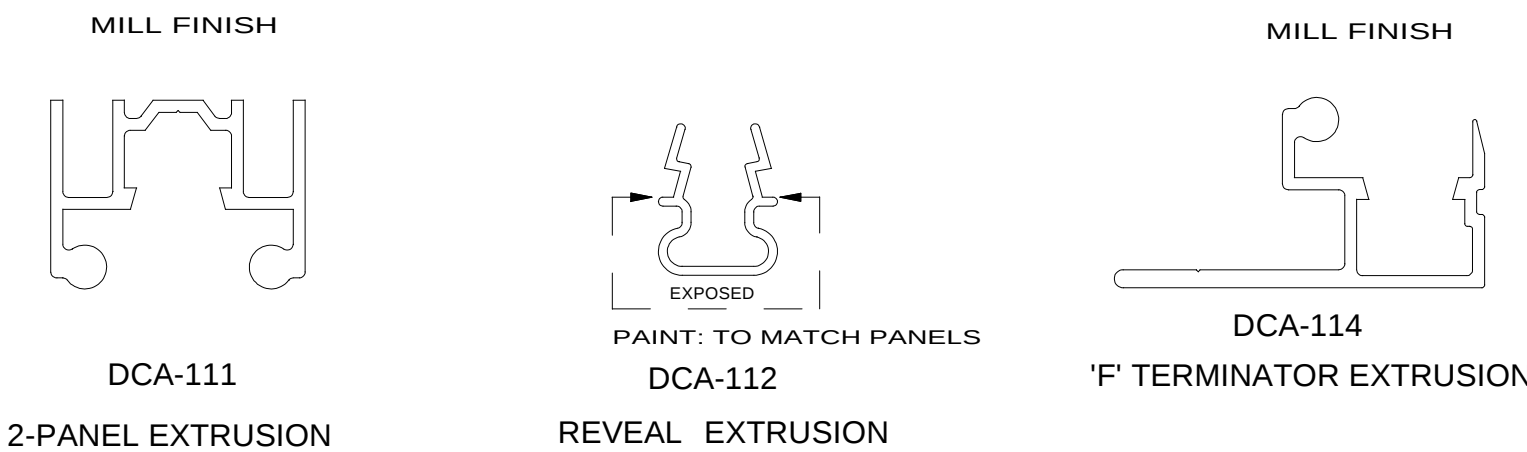
VOGEL SHEET METAL
SAINT LOUIS, MISSOURI

UNIVERSE 2000R SYSTEM

(SEE DETAIL DRAWINGS FOR ACTUAL SIZE)

SYSTEM DEPTH -2 1/4"
PANEL JOINTS -5/8"

SUPPLIED 2000R EXTRUSIONS



(SEE DETAIL DRAWINGS FOR ACTUAL SIZE)

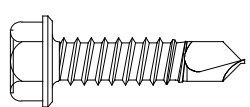
DRAWING INDEX

- T1 TITLE SHEET
- E1 PLANS AND ELEVATIONS
- S1 SECTIONS DETAILS
- D1 FULL SIZE DETAILS
- D2 FULL SIZE DETAILS
- D3 FULL SIZE DETAILS

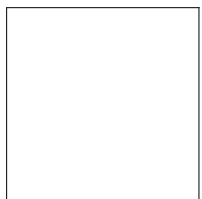
KEY PLAN

SUPPLIED HARDWARE

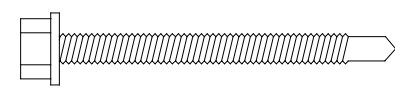
"F & Y" TERMINATOR EXTRUSION SCREW
#10- 16 X 1" S.S. PBH TEK SELECT
METAL FASTENER @ 16" O.C.



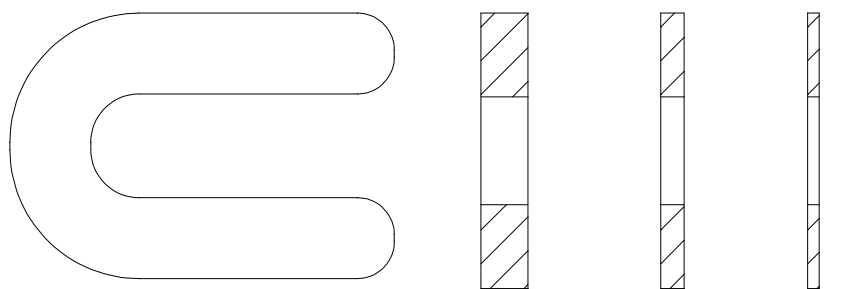
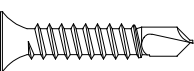
WEEP SPONGE BAFFLE :
1" X 1" X 4" POLYURETHANE OPEN
CELL FOAM, COATED WITH PVC.
1.9 LB/FT DENSITY 30 PPI
CHARCOAL (SHOP APPLIED)



"F & Y" TERMINATOR EXTRUSION SCREW
#10- 16 X 1 1/2" S.S. PFH WOOD FASTENER
@ 16" O.C.



2 - PANEL EXTRUSION SCREW
#10- 16 X 1" S.S. PBH TEK SELECT #3
@ 16" O.C.



STANDARD PLASTIC SHIM
AS REQUIRED



ARCHITECT/CUSTOMER NOTE

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DESCREPCENCIES 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).
- RAINSCREEN SYSTEMS REQUIRE THE USE OF A SELF-HEALING AIR & MOISTURE BARRIER, INSTALLED PER MANUFACTURER'S INSTRUCTIONS. (NOT SUPPLIED BY UNIVERSE CORP.)
- INSULATION-MUST BE NFPA-285 COMPLIANT MINERAL WOOL IS RECOMMENDED (NOT SUPPLIED BY UNIVERSE CORPORATION).
- 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.

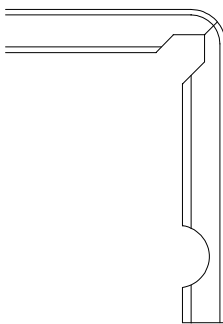


FIGURE A

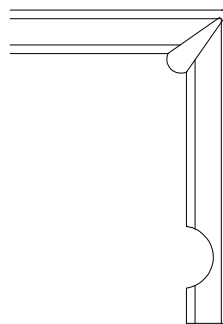


FIGURE B

APPROVAL STAMP

PROJECT NAME/LOCATION:

Webster University Interdisciplinary Science Building- Webster Groves MO
Webster Groves, MO

SHEET DESCRIPTION:

MOCK-UP
ELEVATION AND PLANS

UNIVERSE CORPORATION
3333 FOERSTER RD.
ST. LOUIS, MO. 63044-3716
PHONE: (800) 938-6550
WWW.UNIVERSECORP.COM

THE DRAWING IS THE PROPERTY OF UNIVERSE CORPORATION AND MUST BE KEPT IN CONFIDENCE. IT IS NOT TO BE REPRODUCED WITHOUT WRITTEN PERMISSION FROM UNIVERSE CORPORATION.

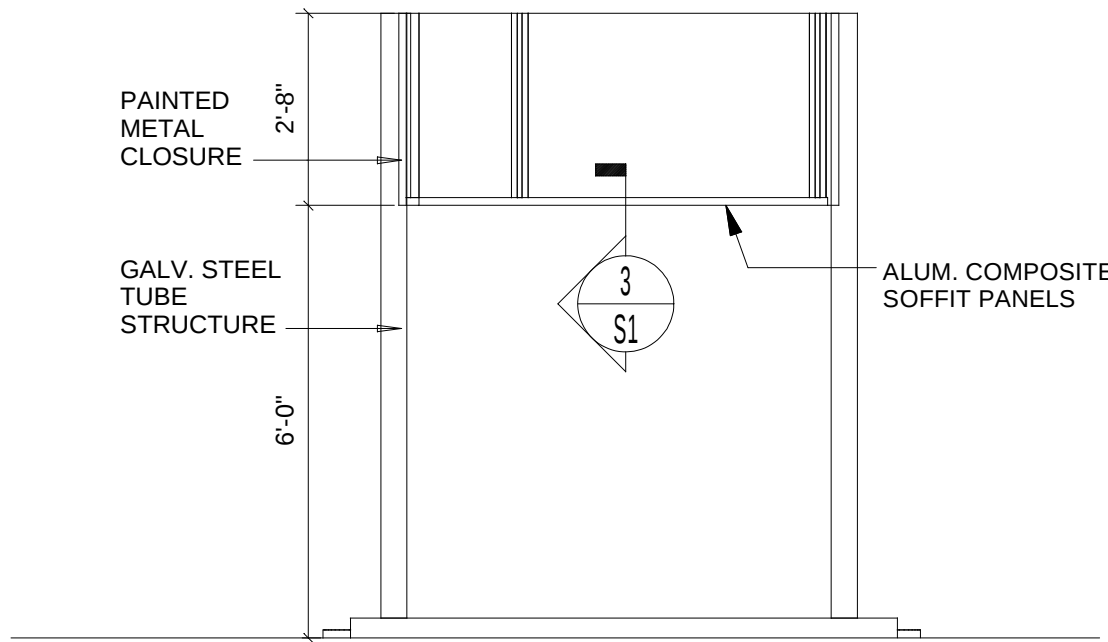
PROJECT NUMBER:

2015-10-0761

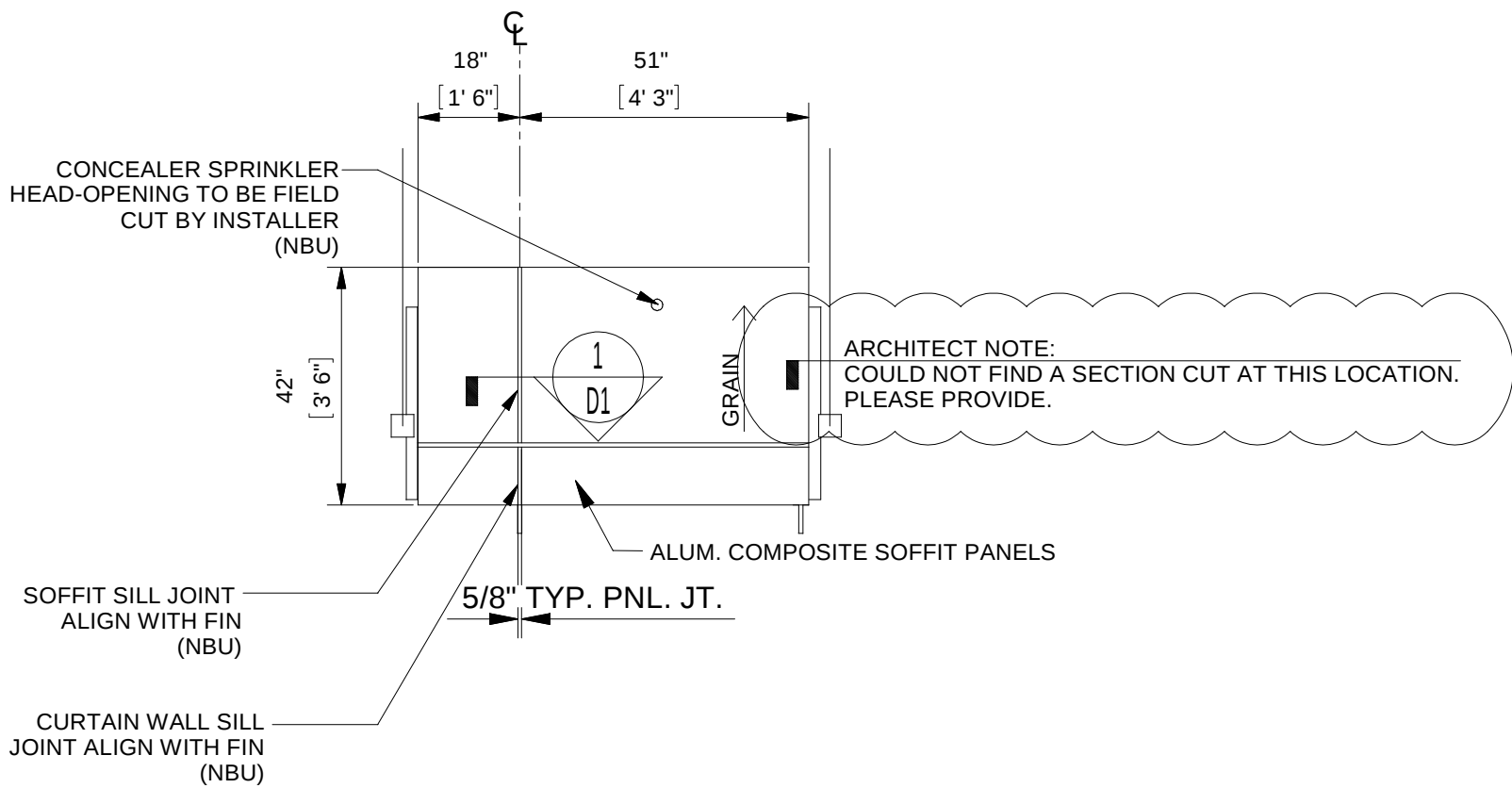
SHEET NUMBER:

T1

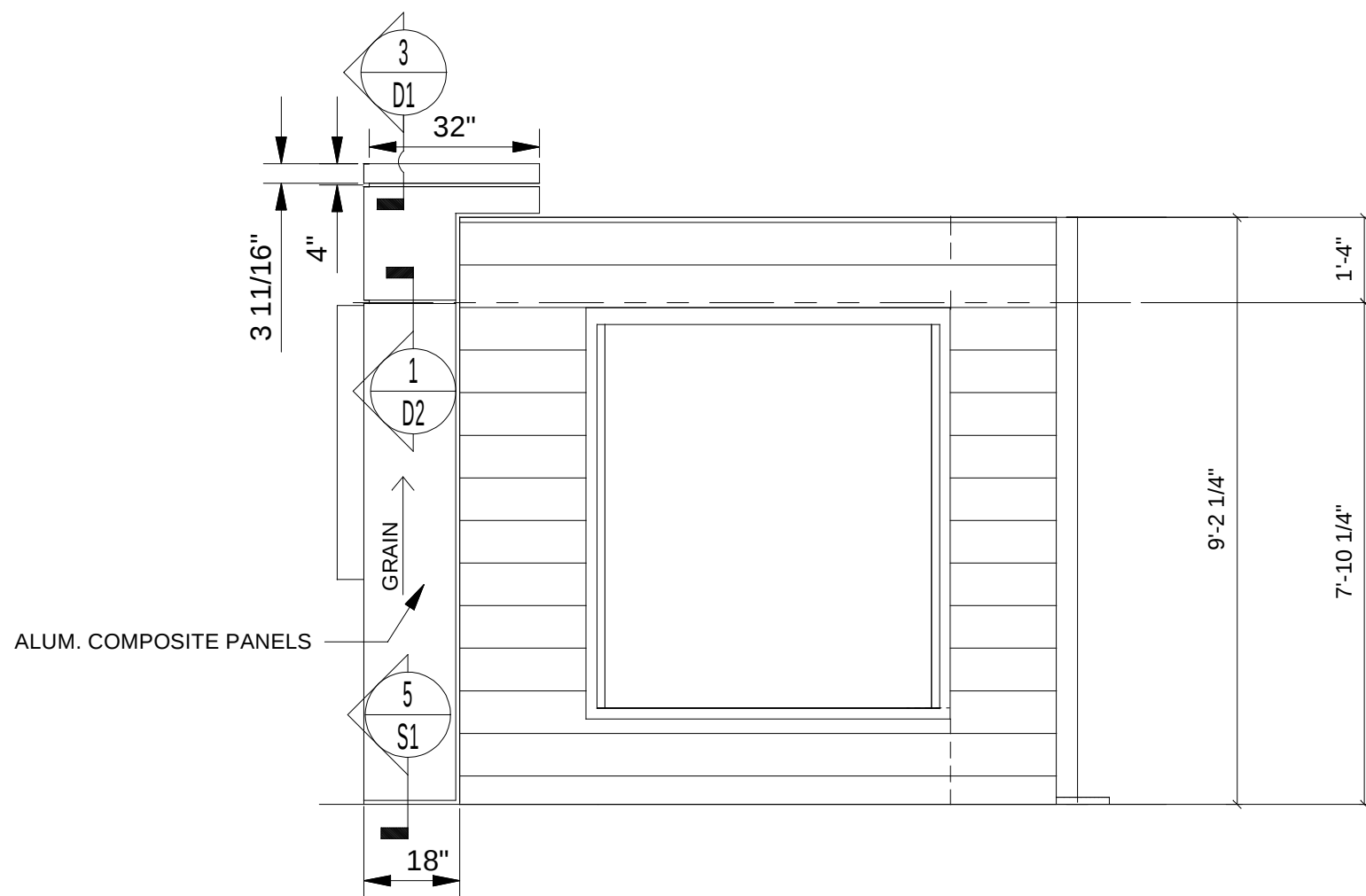
1	8-8-2016	KJN
Rev. Per Architectural Comments	7-11-2016	KJN
1st Submittal Shop Drawings - MU		
Rev. I	Date	By
Description		
Drawn by	KJN	



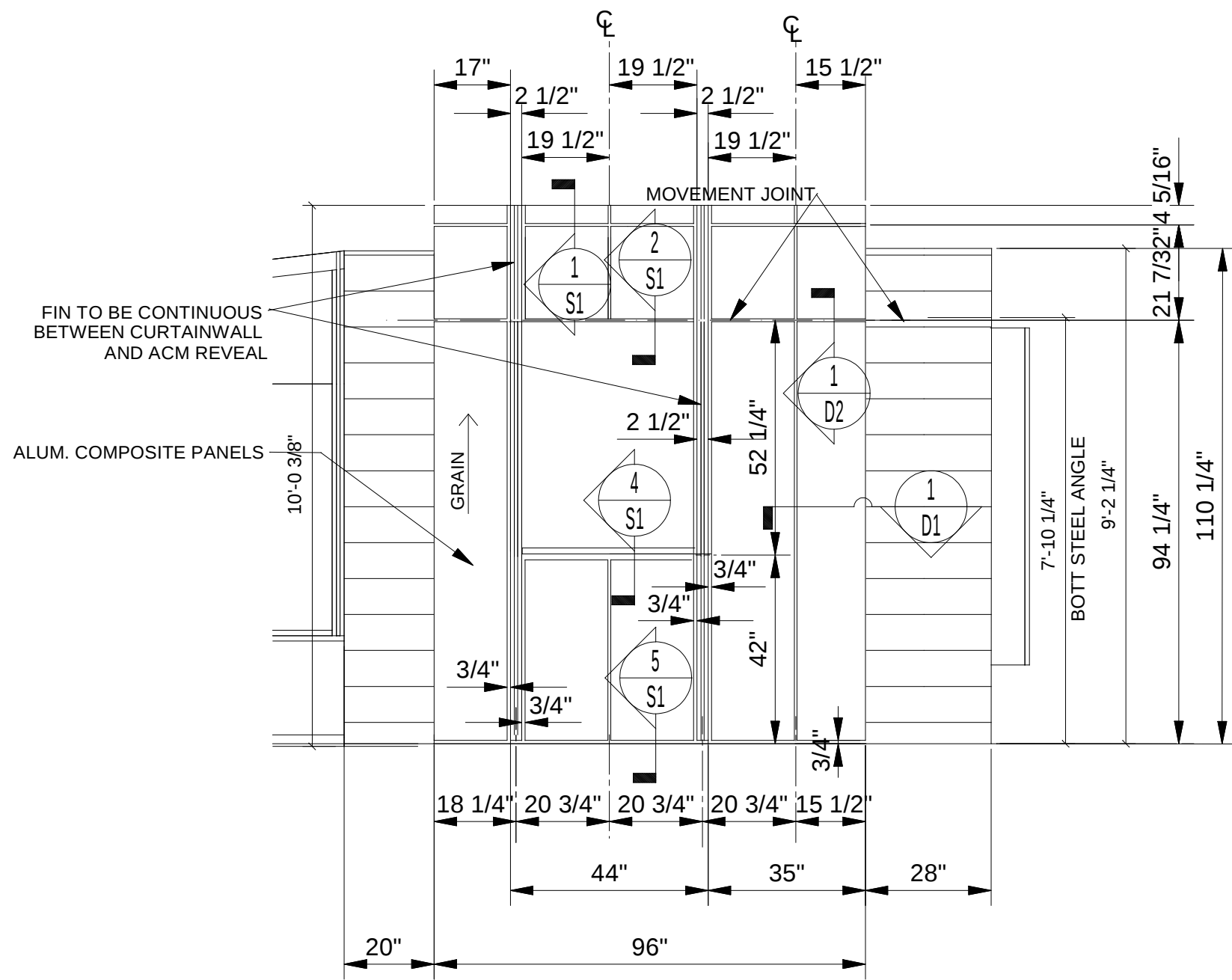
1 EXTERIOR MOCK-UP "B" ELEVATION
E1 SCALE: 3/8" = 1'-0" (ARCH. REF. 8/A0490)



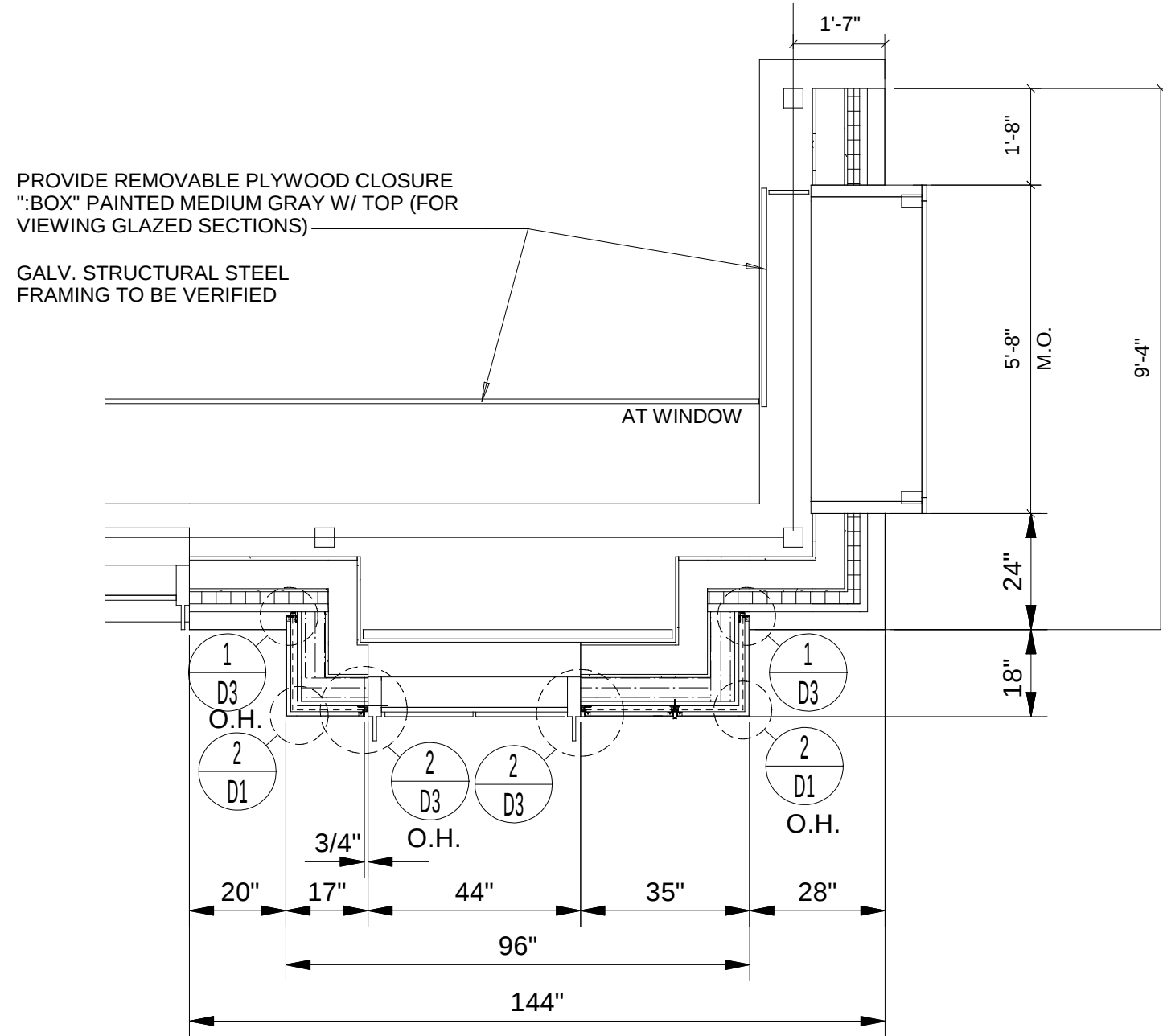
3 EXTERIOR MOCK-UP "B" SOFFIT PLAN
E1 SCALE: 3/8" = 1'-0" (ARCH. REF. 7/A0490)



2 EXTERIOR MOCK-UP "A" ELEVATION
E1 SCALE: 3/8" = 1'-0" (ARCH. REF. 3/A0490)



4 EXTERIOR MOCK-UP "A" ELEVATION
E1 SCALE: 3/8" = 1'-0" (ARCH. REF. 2/A0490)



5 EXTERIOR MOCK-UP "A" PLAN
E1 SCALE: 3/8" = 1'-0" (ARCH. REF. 1/A0490)

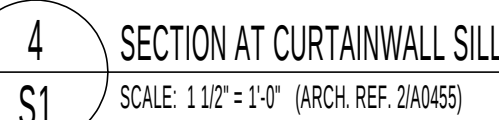
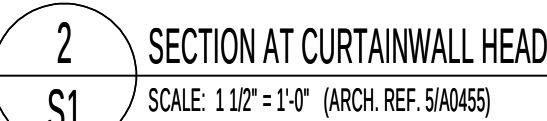
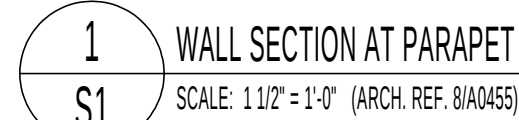
1	8-8-2016	KJN
Rev. Per Architectural Comments	7-11-2016	KJN
1st Submittal Shop Drawings - MU		By
Description	Date	By
Drawn by	KJN	

CUSTOMER NAME/LOCATION:
Webster University Interdisciplinary Science Building- Webster Groves MO
Vogel Sheet Metal
Fenton, MO

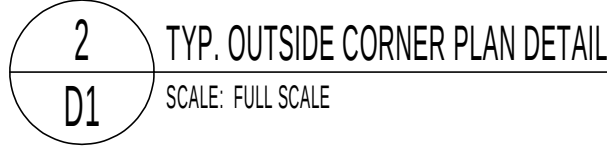
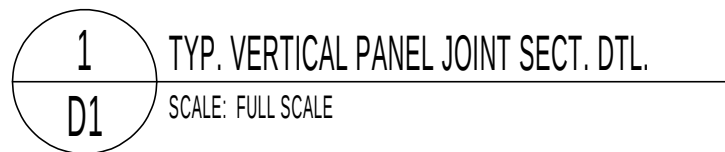
PROJECT NAME/LOCATION:
Webster University Interdisciplinary Science Building- Webster Groves, MO
Webster Groves, MO
MOCK-UP
ELEVATION AND PLANS

UNIVERSE CORPORATION
3333 FOERSTER RD.
ST. LOUIS, MO 63044-3716
PHONE: (800) 938-6550
FAX: (314) 381-2200
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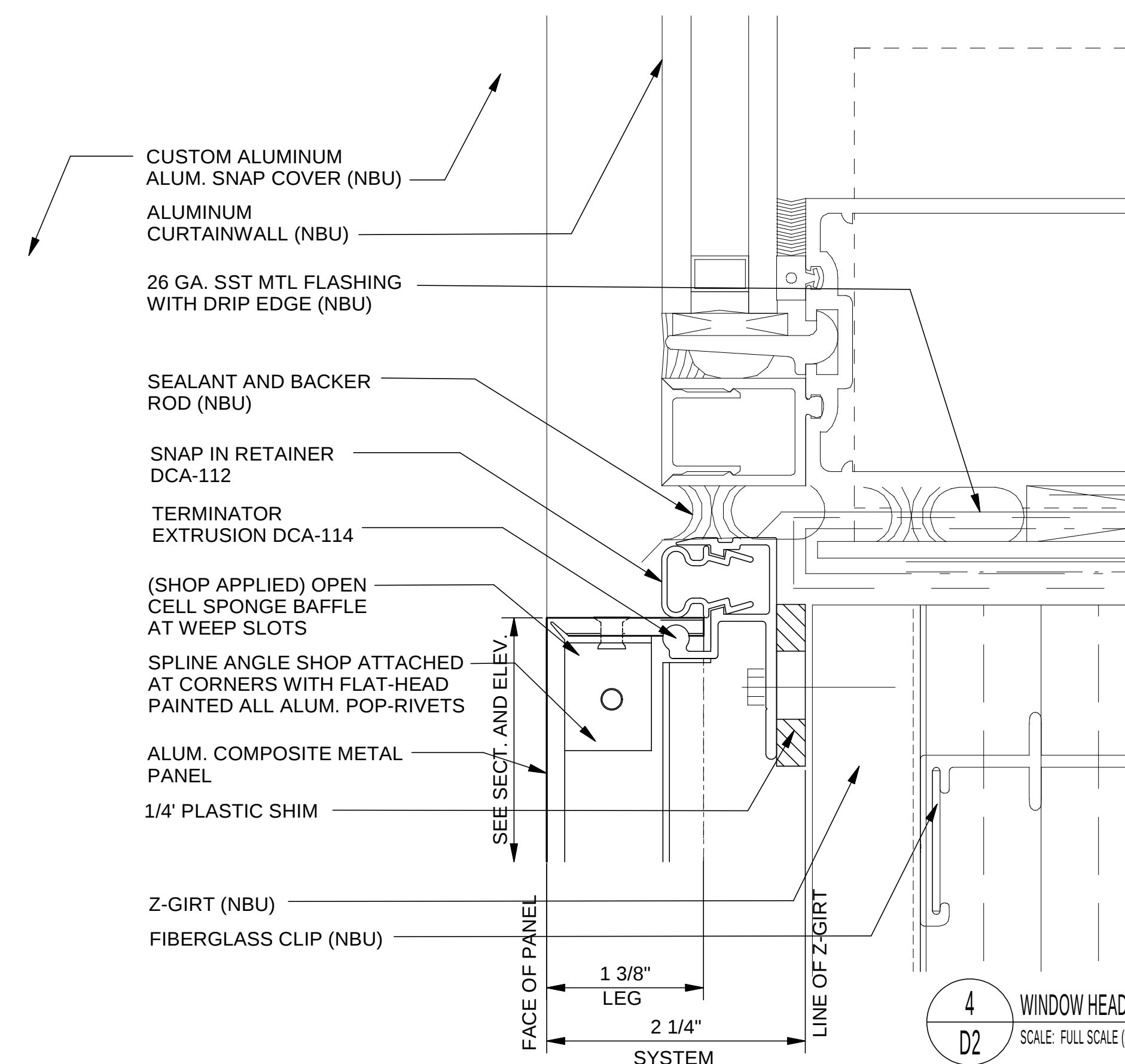
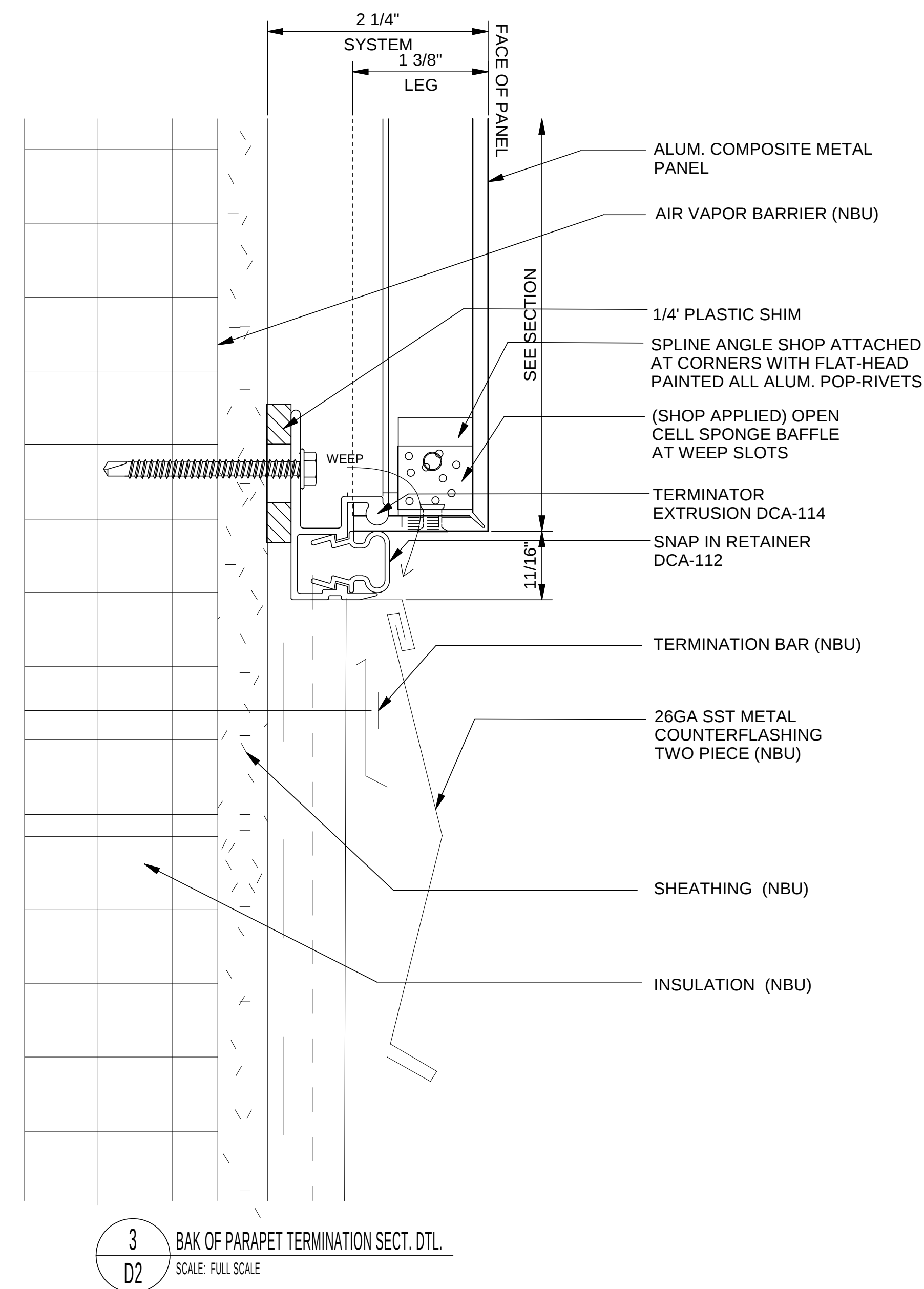
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2015-10-0761
SHEET NUMBER:
E1

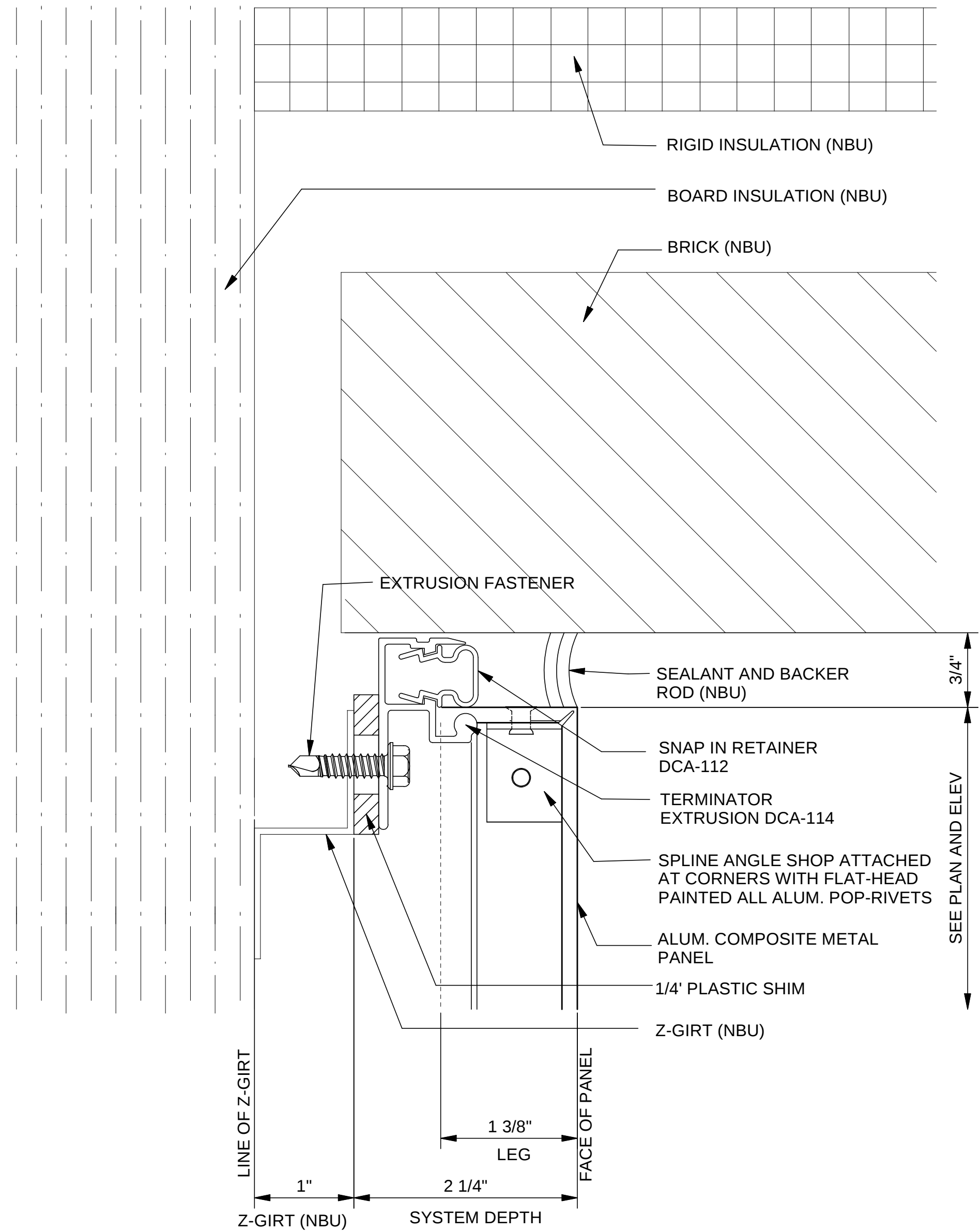


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RETURNED UPON REQUEST. THIS DRAWING AND THE PANEL SYSTEMS HEREIN
CITED MAY NOT BE REPRODUCED WITHOUT WRITTEN PERMISSION FROM
UNIVERSE CORPORATION.



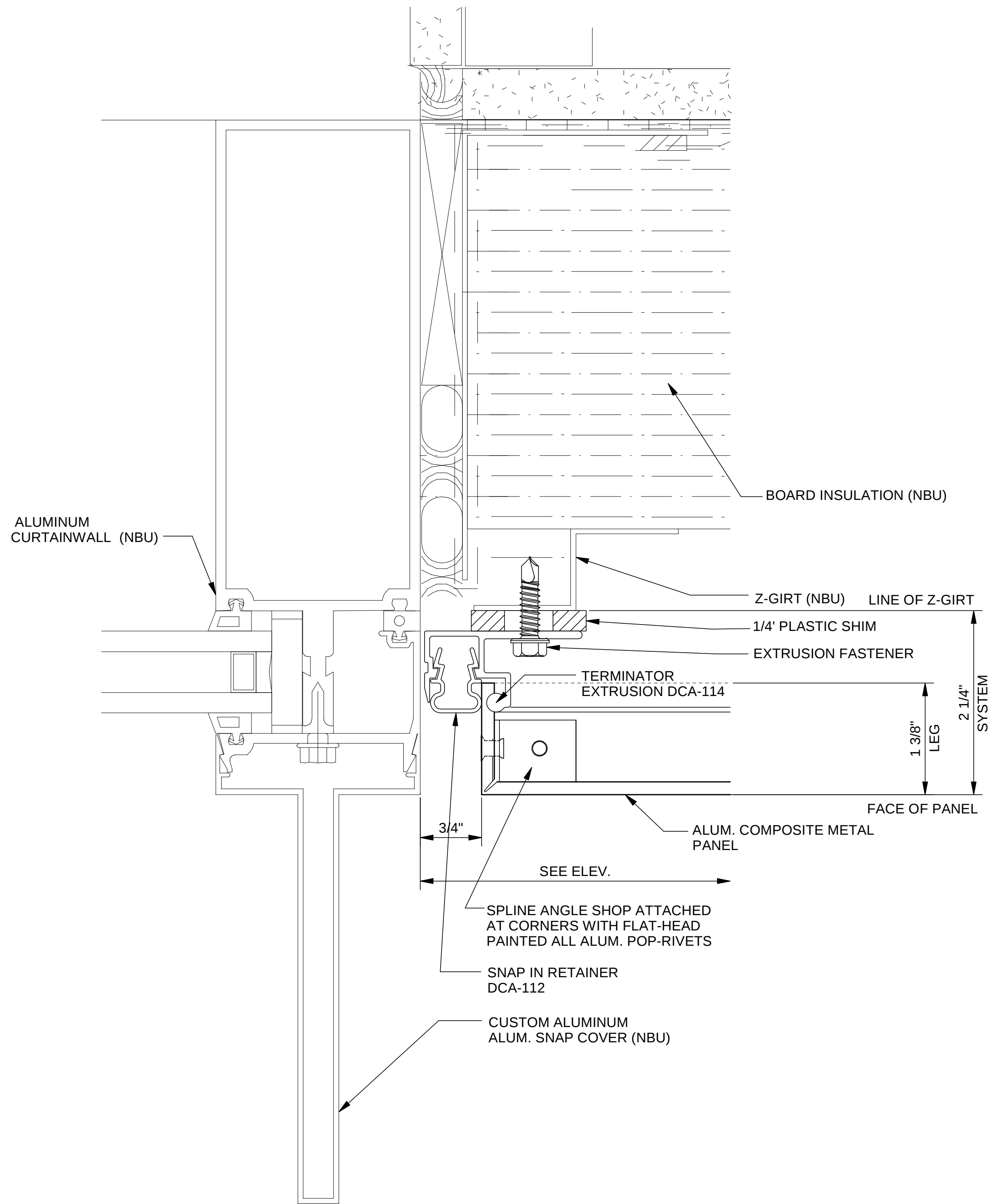
PROJECT NUMBER:
015-10-0761
SHEET NUMBER:
01





1
D3

TERMINATION JOINT PLAN DTL. AT BRICK
SCALE: FULL SCALE (ARCH. REF. 5/A0452)



2
D3

PLAN DTL. AT WINDOW TERMINATION JOINT
SCALE: FULL SCALE (ARCH. REF. 2/A0421)

1	8-8-2016	KJN
Rev. Per Architectural Comments	7-11-2016	KJN
1st Submittal Shop Drawings - MU		By
Rev. 1	Date	By
Description		
Drawn by: KJN		
PROJECT NAME/LOCATION: Webster University Interdisciplinary Science Building- Webster Groves MO Webster Groves, MO		
SHEET DESCRIPTION: MOCK-UP		
FULL SIZE DETAILS		
UNIVERSE CORPORATION 3333 FOERSTER RD. ST. LOUIS, MO. 63044-3716 PHONE: (800) 938-0550 FAX: (314) 333-0000 WWW.UNIVERSECORP.COM		
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PROJECT NUMBER: 2015-10-0761		
SHEET NUMBER: D3		



77 Westport Plaza
Suite 250
St. Louis, MO 63146

TRANSMITTAL

No. 15051-0185

Paric Corporation

PROJECT: 15051-Webster University Interdisciplinary Science Building

DATE: 08/10/2016

TO: Cannon Design
1100 Clark Ave
St Louis MO 63102

RE: Metal panel mock-up shop drawings Rev 2

ATTN: Kelvin Patel

JOB: 15051

WE ARE SENDING:		SUBMITTED FOR:	ACTION TAKEN:
☒ Shop Drawings		☒ Approval	☐ Approved as Submitted
☐ Letter		☐ Your Use	☐ Approved as Noted
☐ Prints		☐ As Requested	☐ Returned After Loan
☐ Change Order		☐ Review and Comment	☐ Resubmit
☐ Plans			☐ Submit
☐ Samples		SENT VIA:	☐ Returned
☐ Specifications			☐ Returned for Corrections
☐ Other:			☐ Due Date:

<i>Item</i>	<i>Package</i>	<i>Code</i>	<i>Rev.</i>	<i>Copies</i>	<i>Date</i>	<i>Description</i>	<i>Status</i>
Submittal		074243-014	3		08/10/2016	Metal panel mock-up shop drawings Rev 2	Approved

NOTES:

CC:

Signed: _____
Devin Gates

WEBSTER UNIVERSITY
INTERDISCIPLINARY SCIENCE BUILDING
WEBSTER GROVES, MISSOURI

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CANNON DESIGN
SAINT LOUIS, MISSOURI

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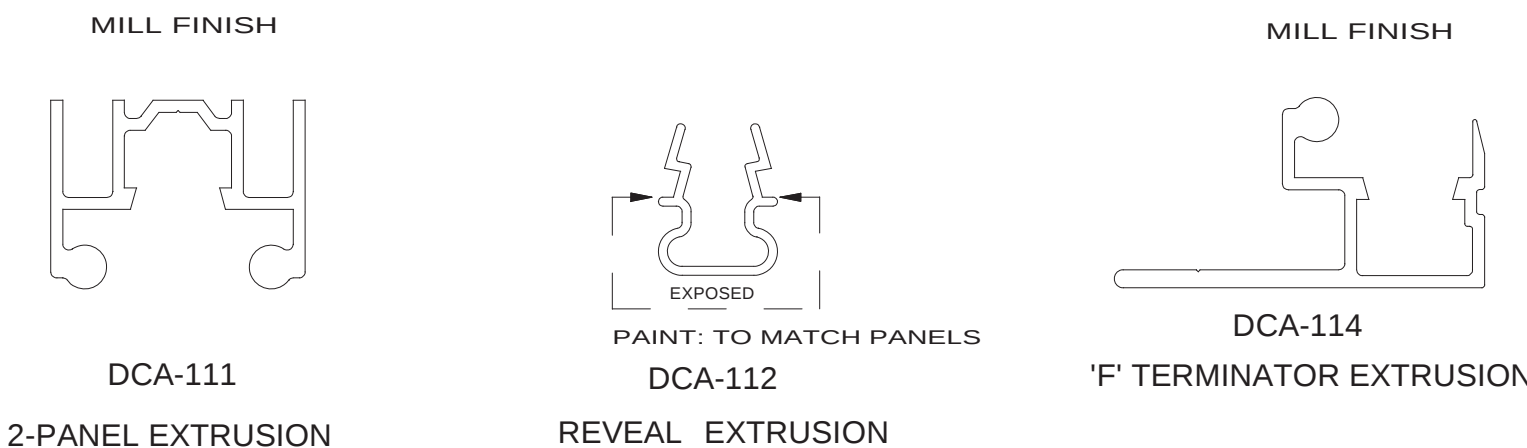
VOGEL SHEET METAL
SAINT LOUIS, MISSOURI

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PANEL JOINTS -5/8"

SUPPLIED 2000R EXTRUSIONS



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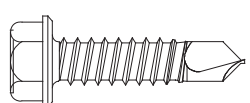
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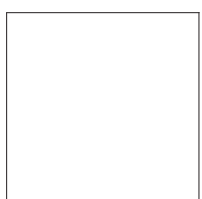
KEY PLAN

SUPPLIED HARDWARE

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METAL FASTENER @ 16" O.C.



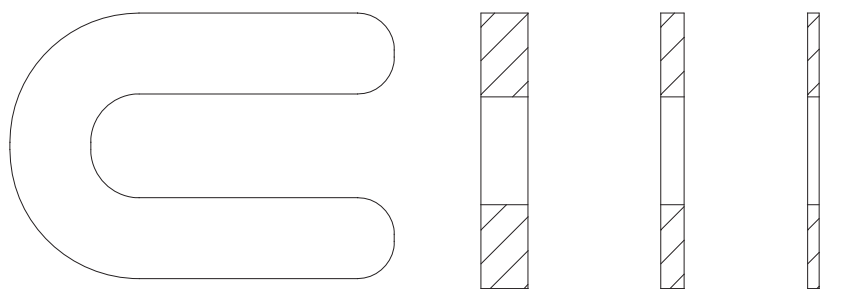
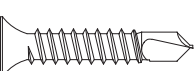
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AS REQUIRED



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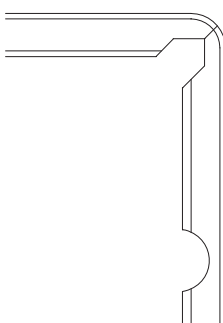


FIGURE A

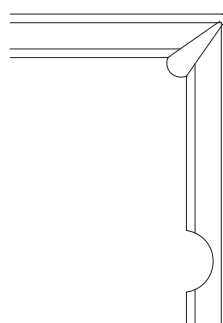


FIGURE B

APPROVAL STAMP

PROJECT NAME/LOCATION:

Webster University Interdisciplinary Science Building- Webster Groves MO
Webster Groves, MO

SHEET DESCRIPTION:

MOCK-UP
ELEVATION AND PLANS

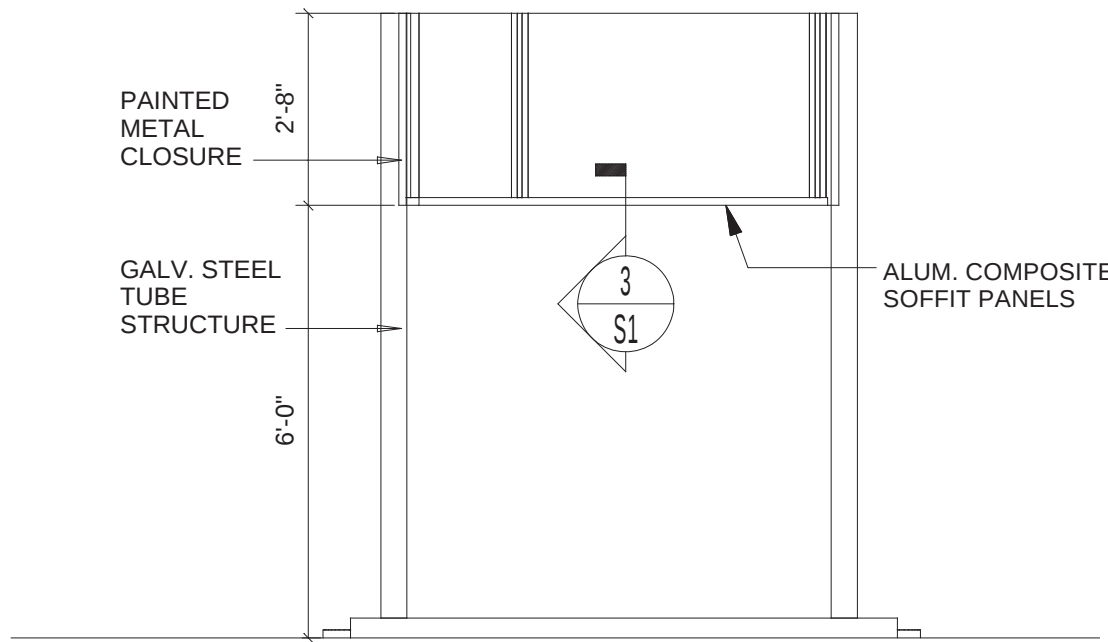
UNIVERSE CORPORATION
3333 FOERSTER RD.
ST. LOUIS, MO. 63044-3716
PHONE: (800) 938-6550
WWW.UNIVERSECORP.COM

PROJECT NUMBER:

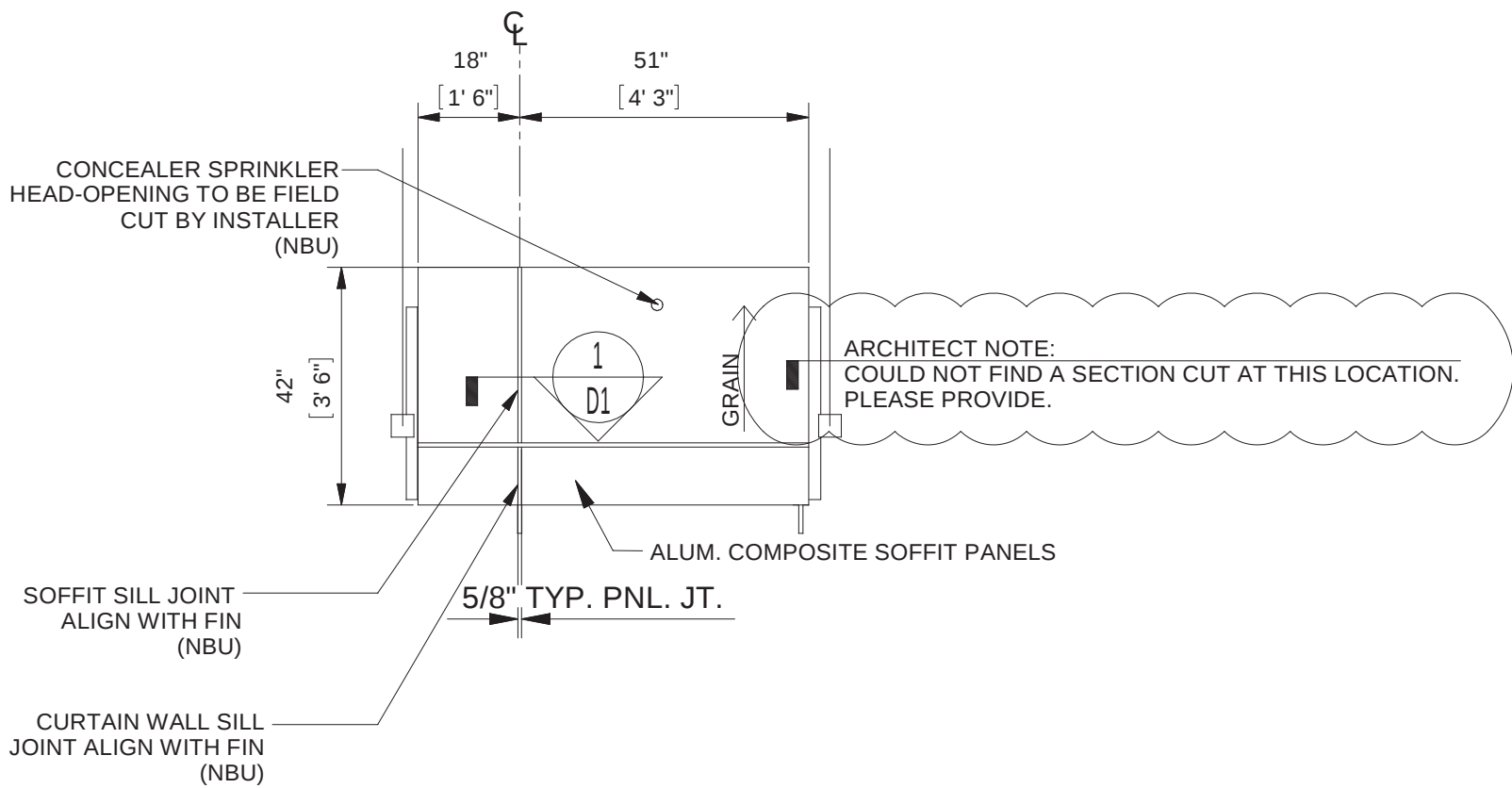
2015-10-0761

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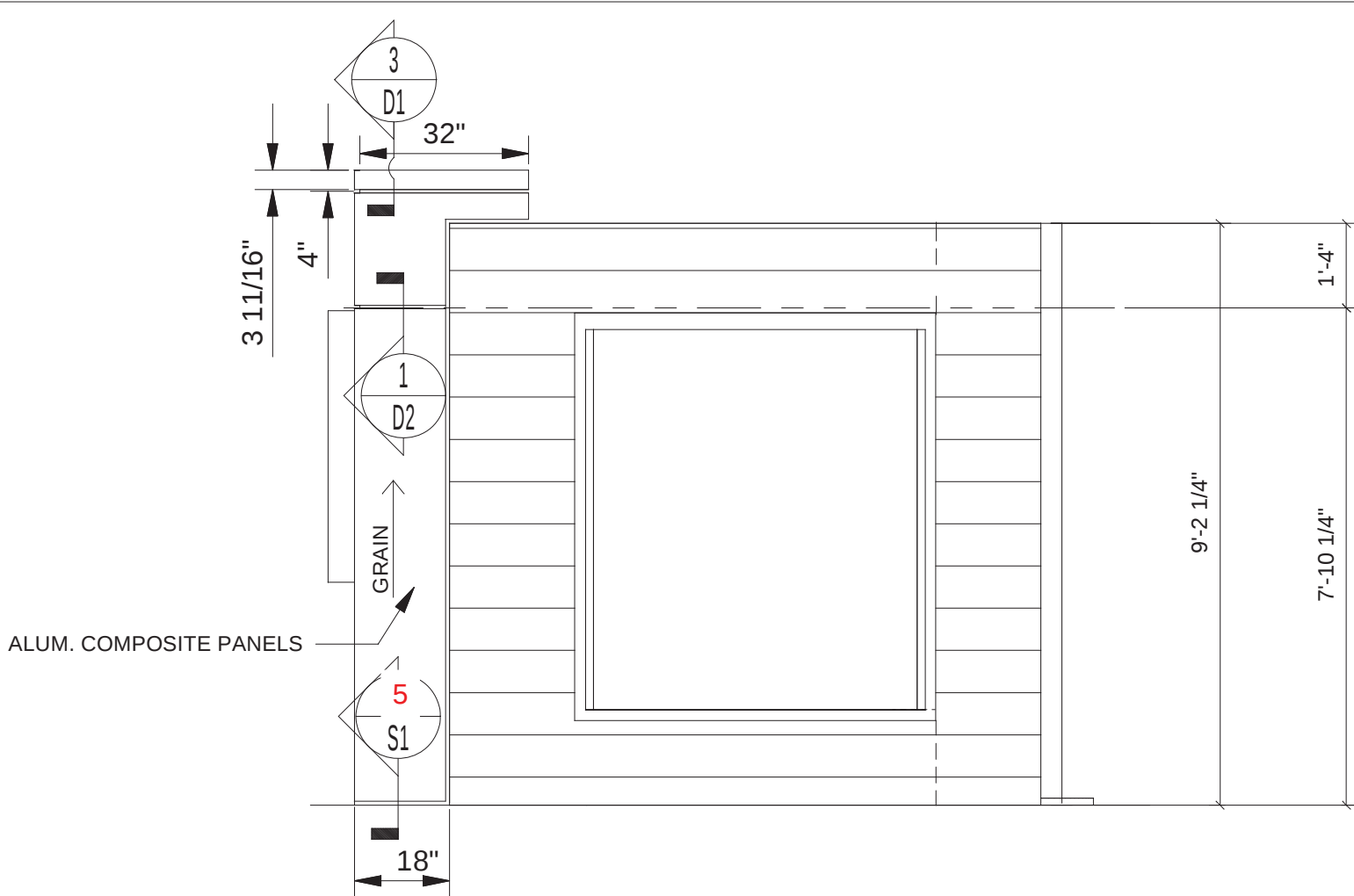
E1



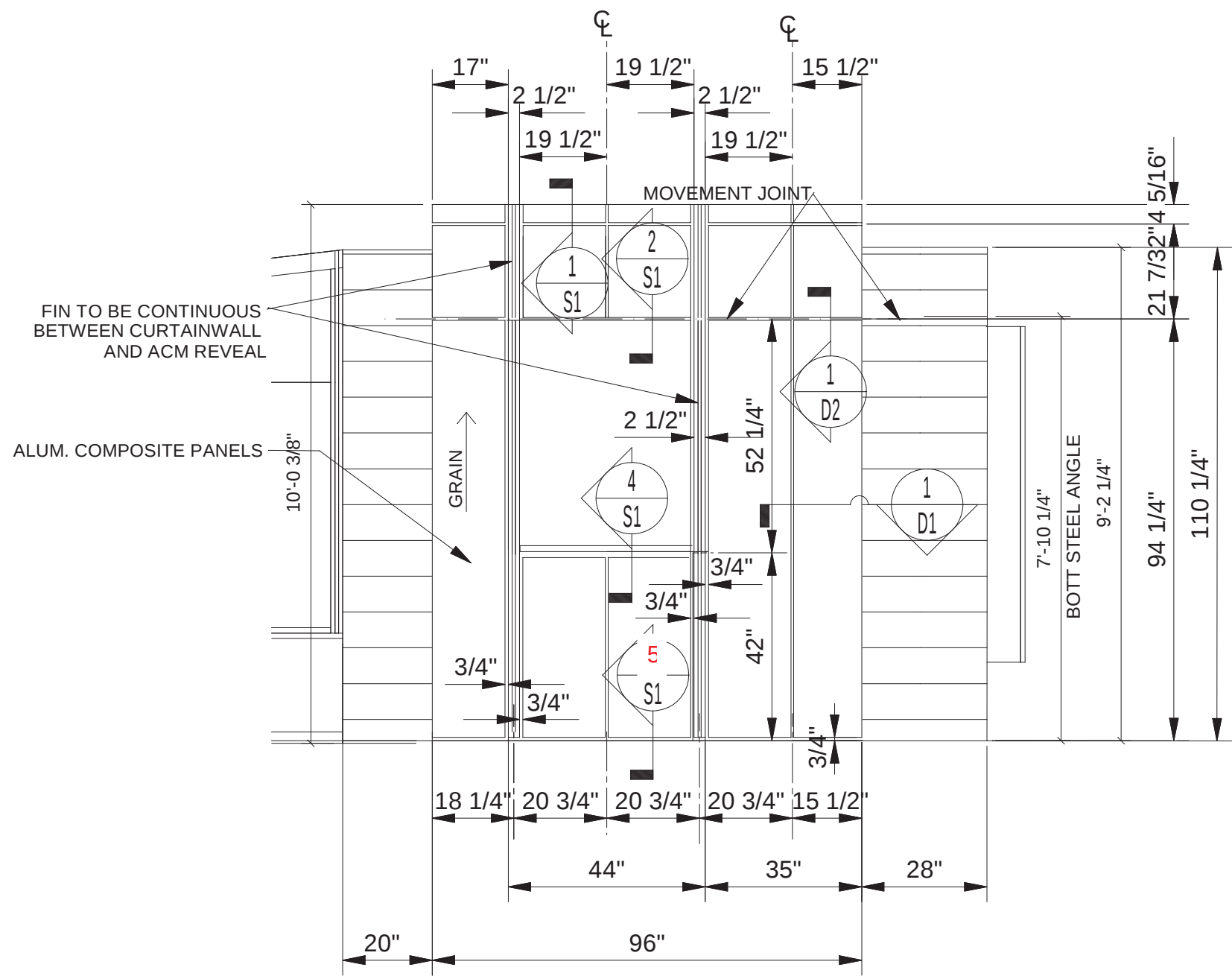
1 EXTERIOR MOCK-UP "B" ELEVATION
E1 SCALE: 3/8" = 1'-0" (ARCH. REF. 8/A0490)



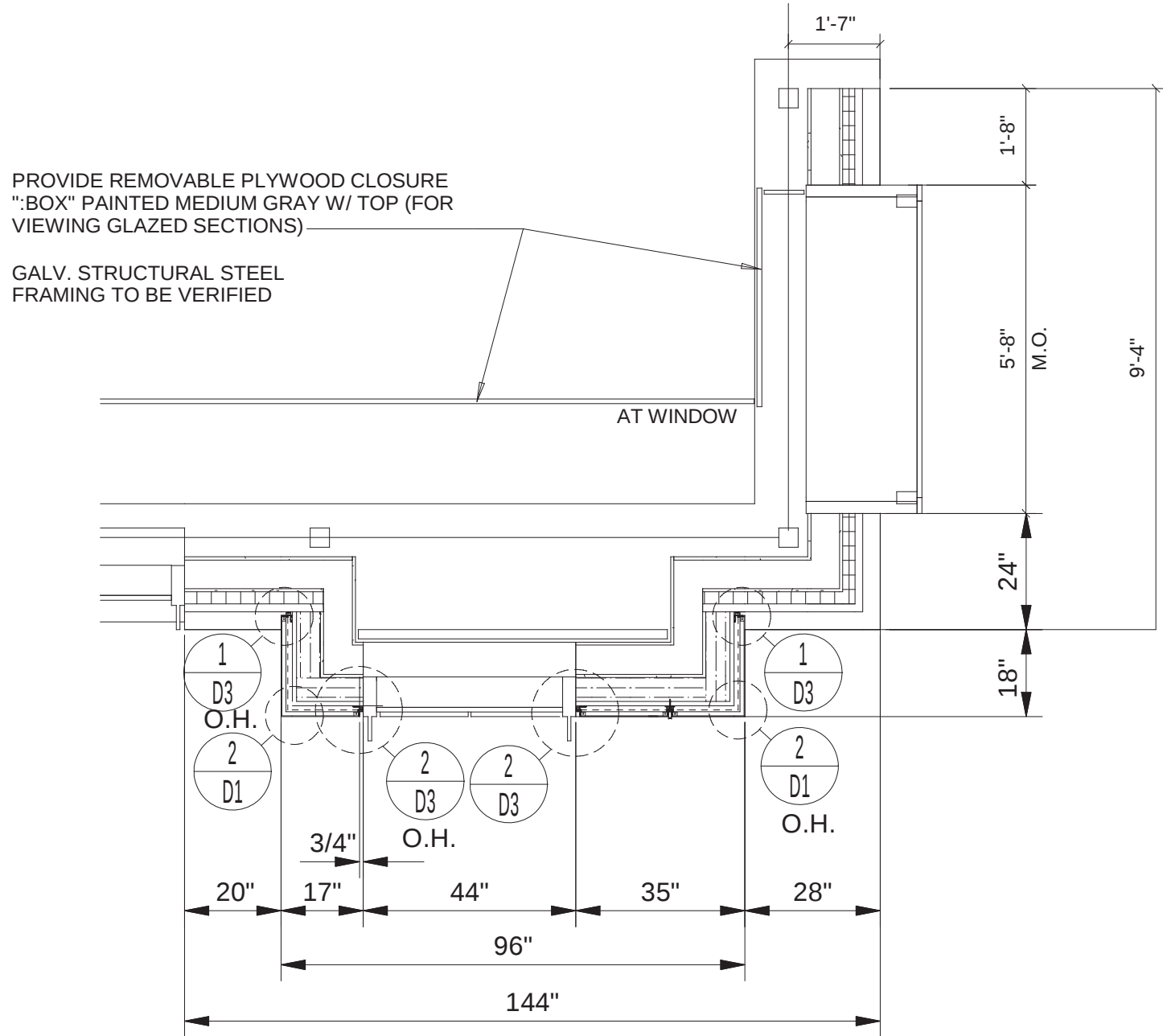
3 EXTERIOR MOCK-UP "B" SOFFIT PLAN
E1 SCALE: 3/8" = 1'-0" (ARCH. REF. 7/A0490)



2 EXTERIOR MOCK-UP "A" ELEVATION
E1 SCALE: 3/8" = 1'-0" (ARCH. REF. 3/A0490)

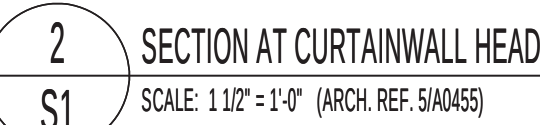
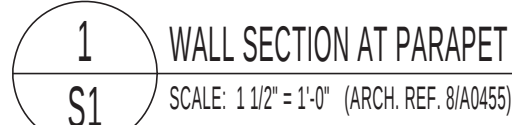


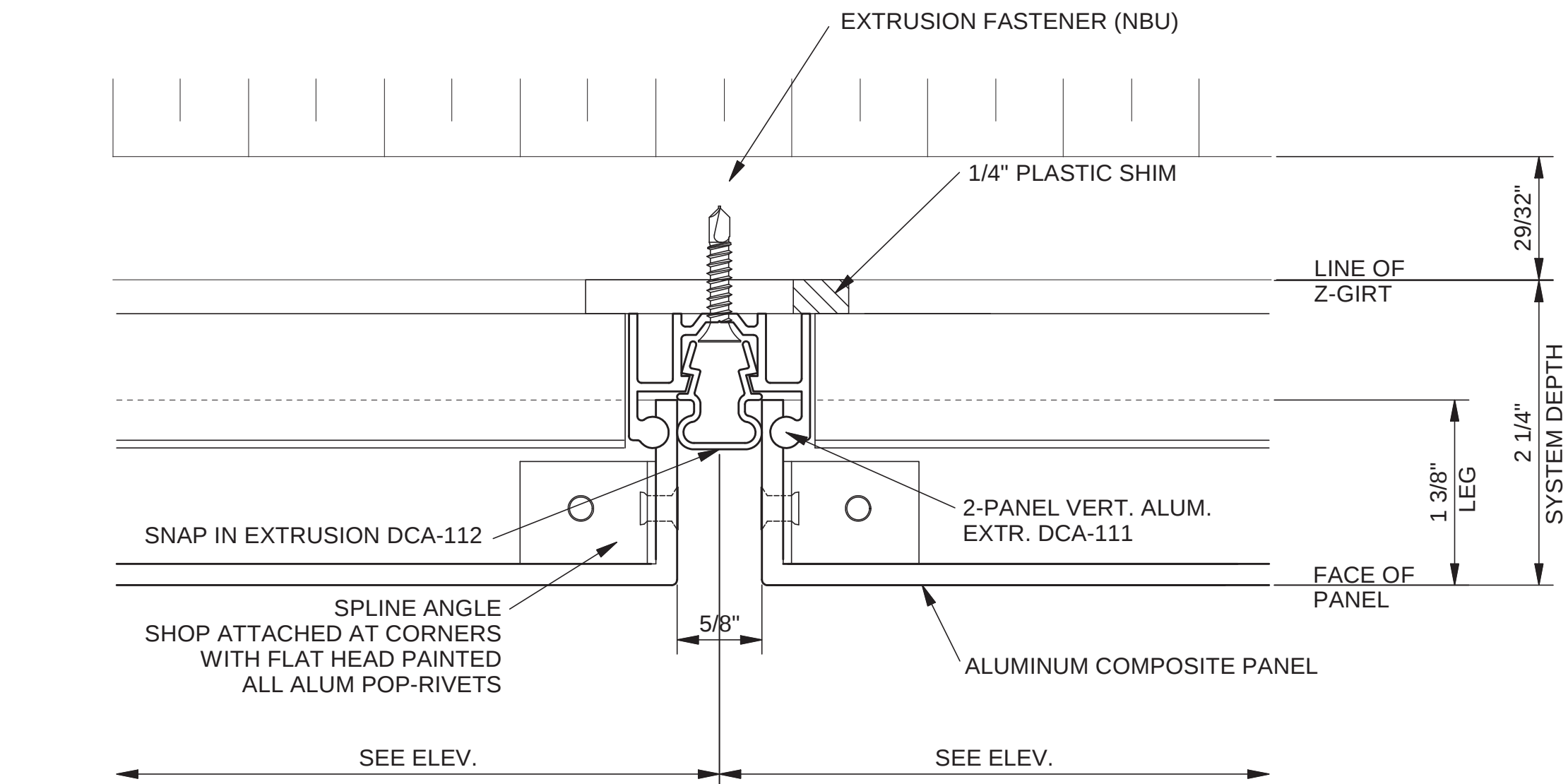
4 EXTERIOR MOCK-UP "A" ELEVATION
E1 SCALE: 3/8" = 1'-0" (ARCH. REF. 2/A0490)



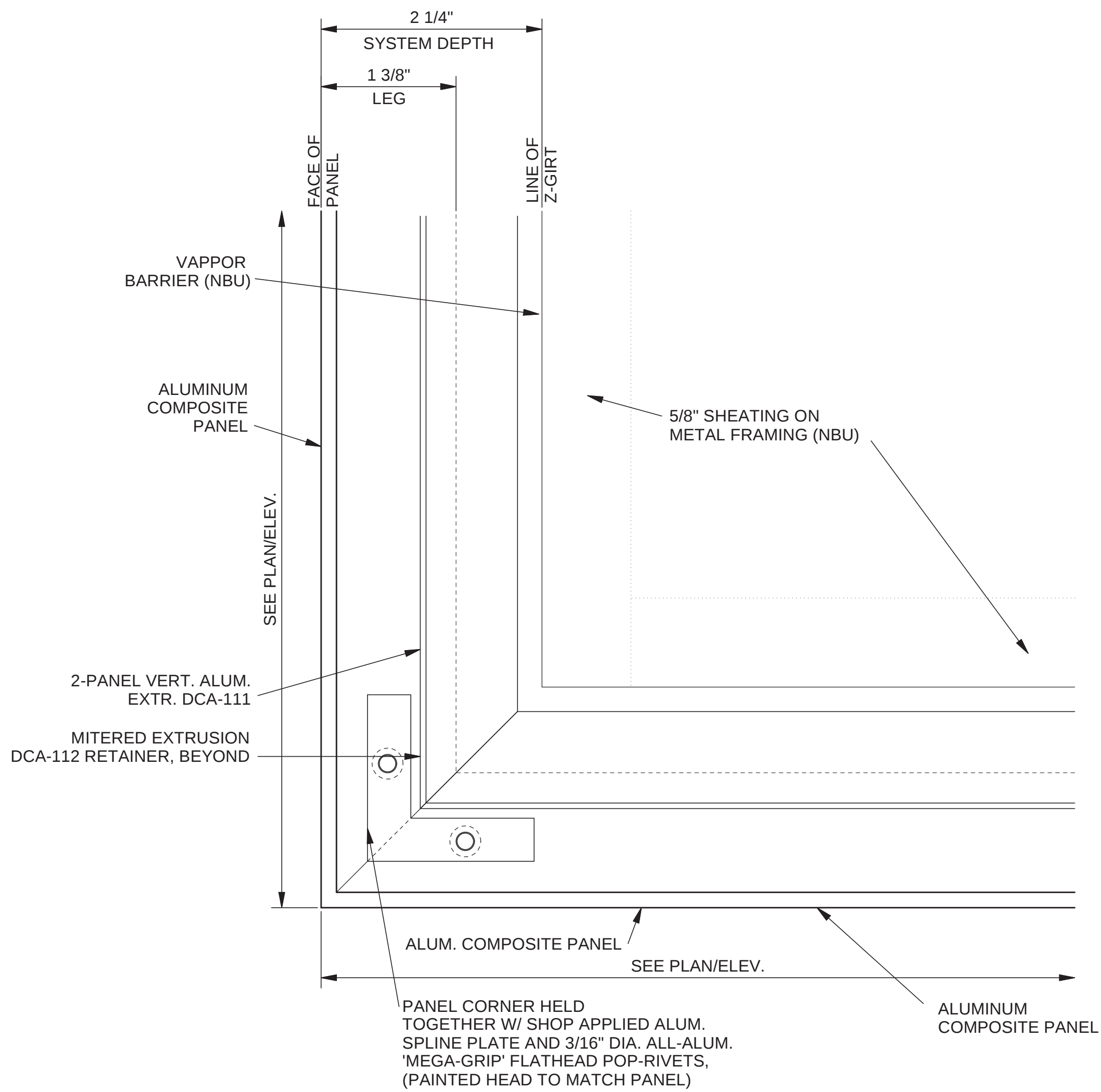
5 EXTERIOR MOCK-UP "A" PLAN
E1 SCALE: 3/8" = 1'-0" (ARCH. REF. 1/A0490)

Contractor shall recommend suitable orientation of fiberglass clip for the installation of the alumn. composite metal panels.

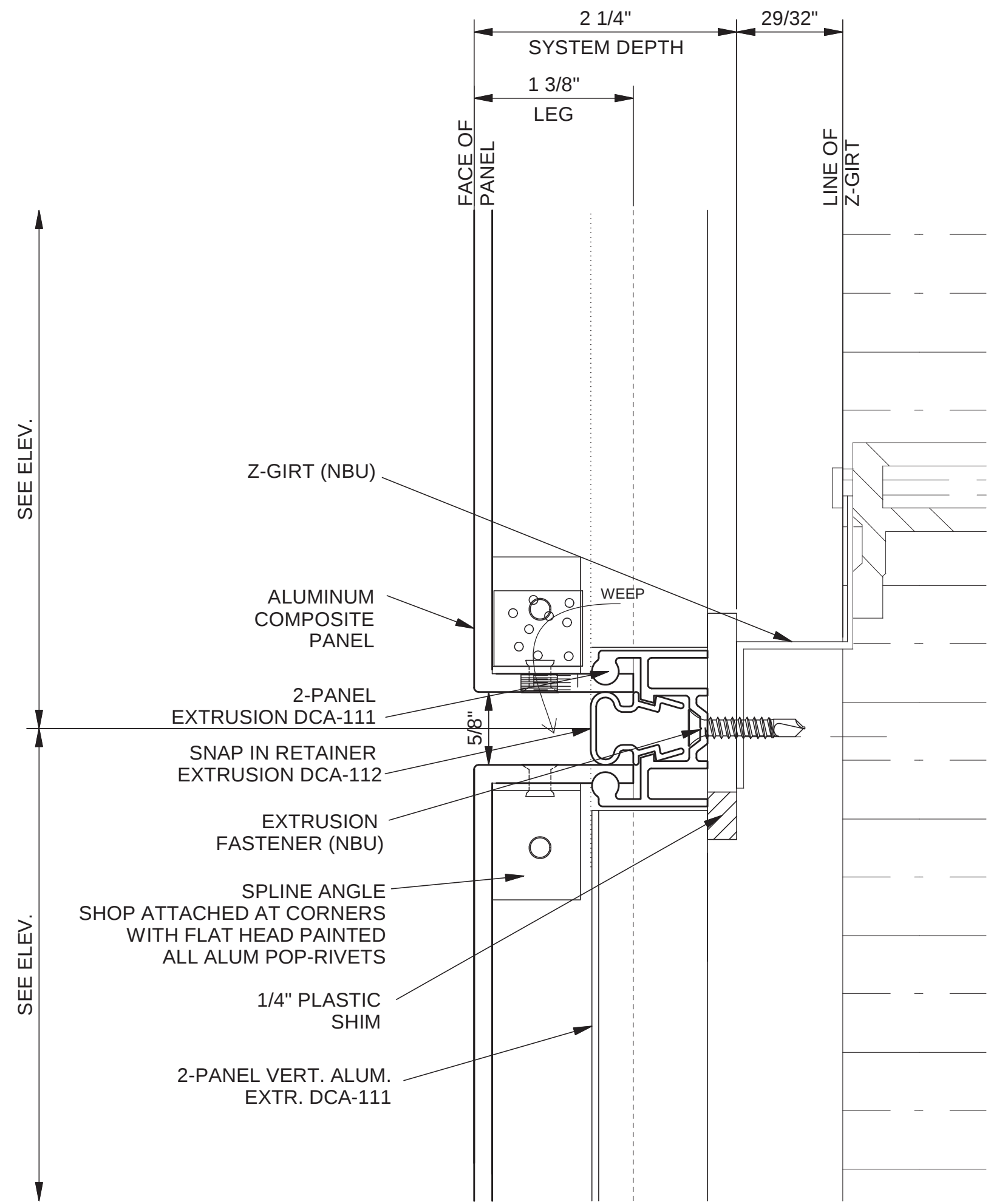




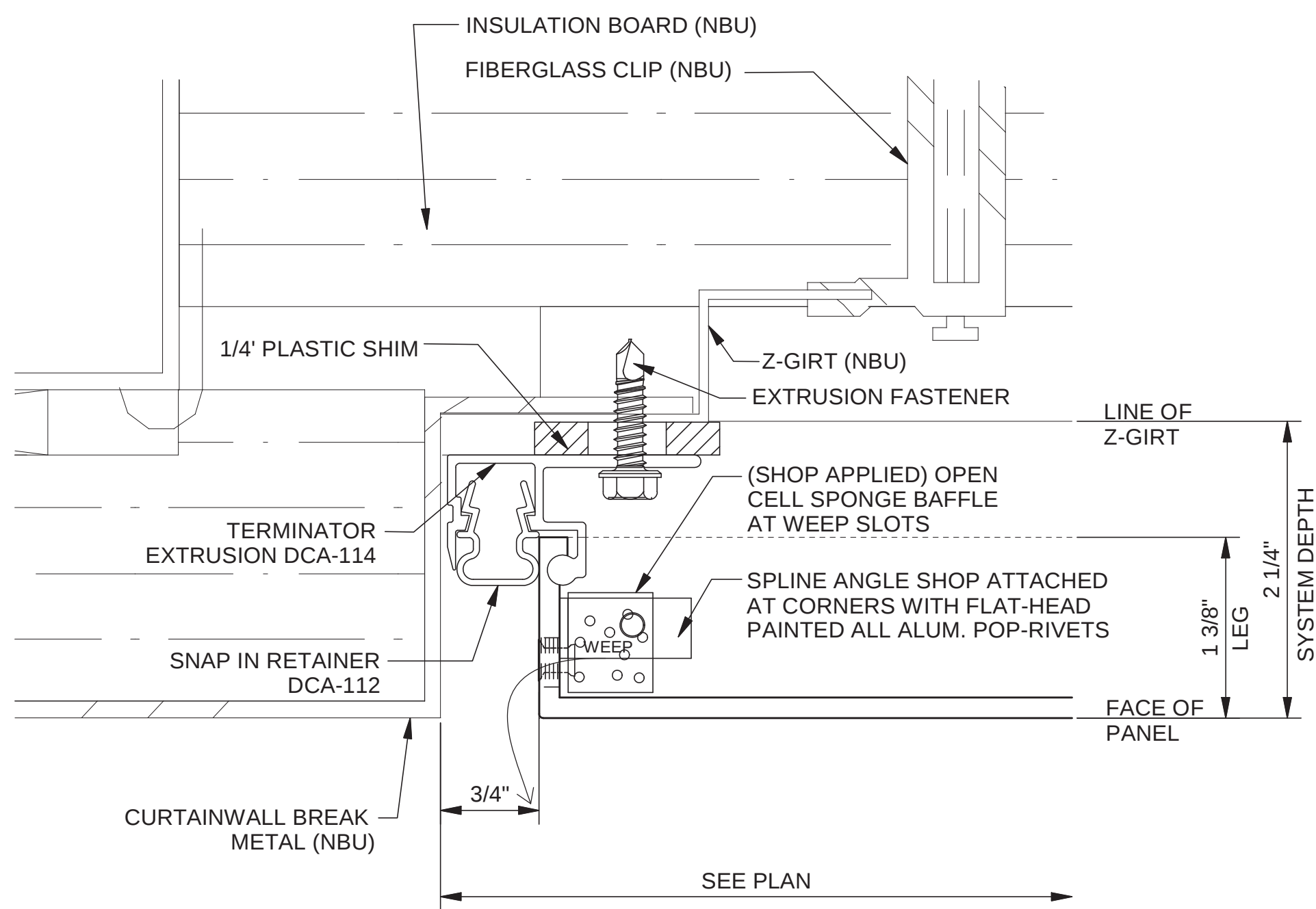
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D1 TYP. VERTICAL PANEL JOINT SECT. DTL.
SCALE: FULL SCALE



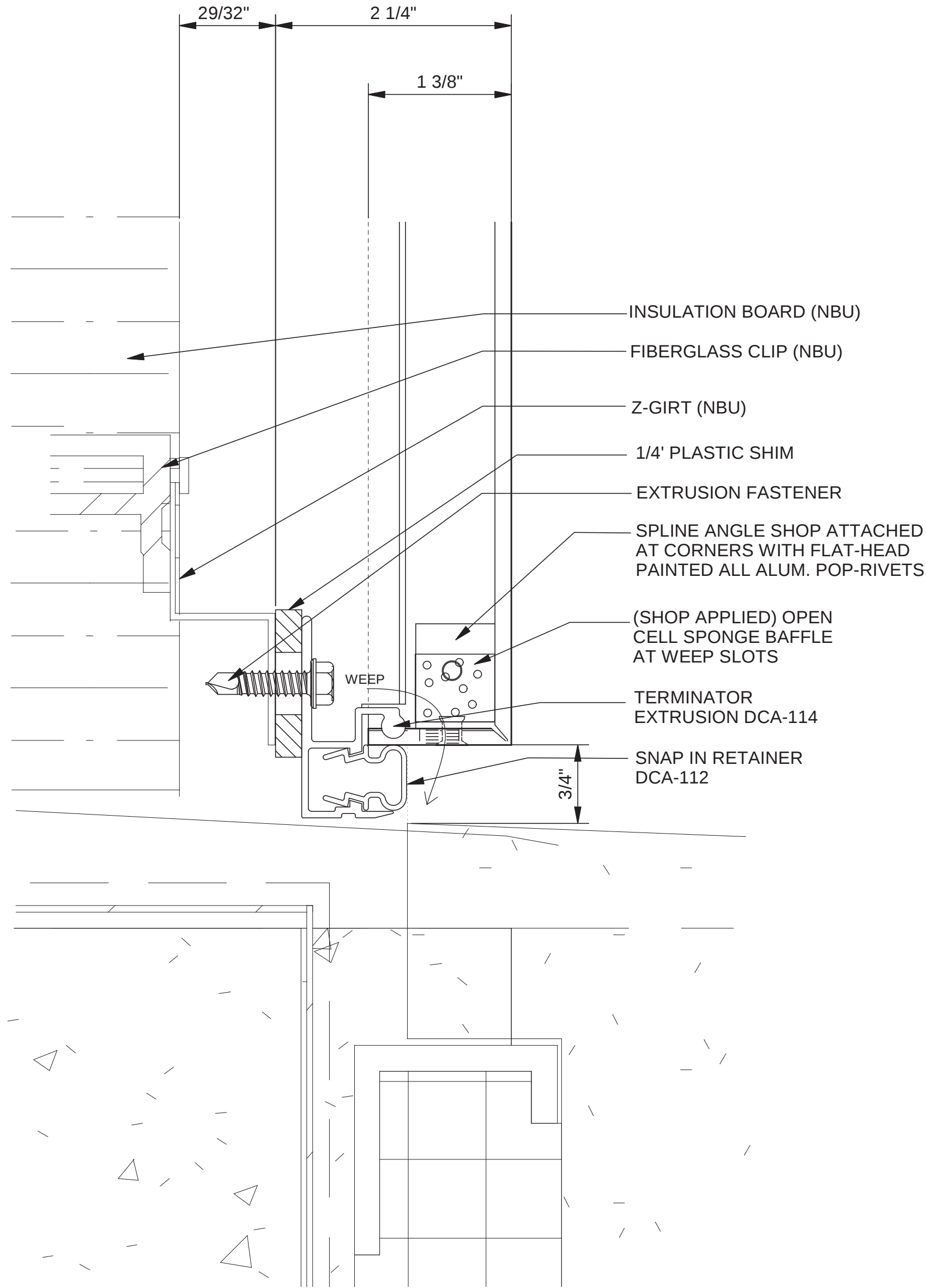
2
D1 TYP. OUTSIDE CORNER PLAN DETAIL
SCALE: FULL SCALE



3
D1 HORIZONTAL JOINT SECT. DTL.
SCALE: FULL SCALE (ARCH. REF. 1A7)



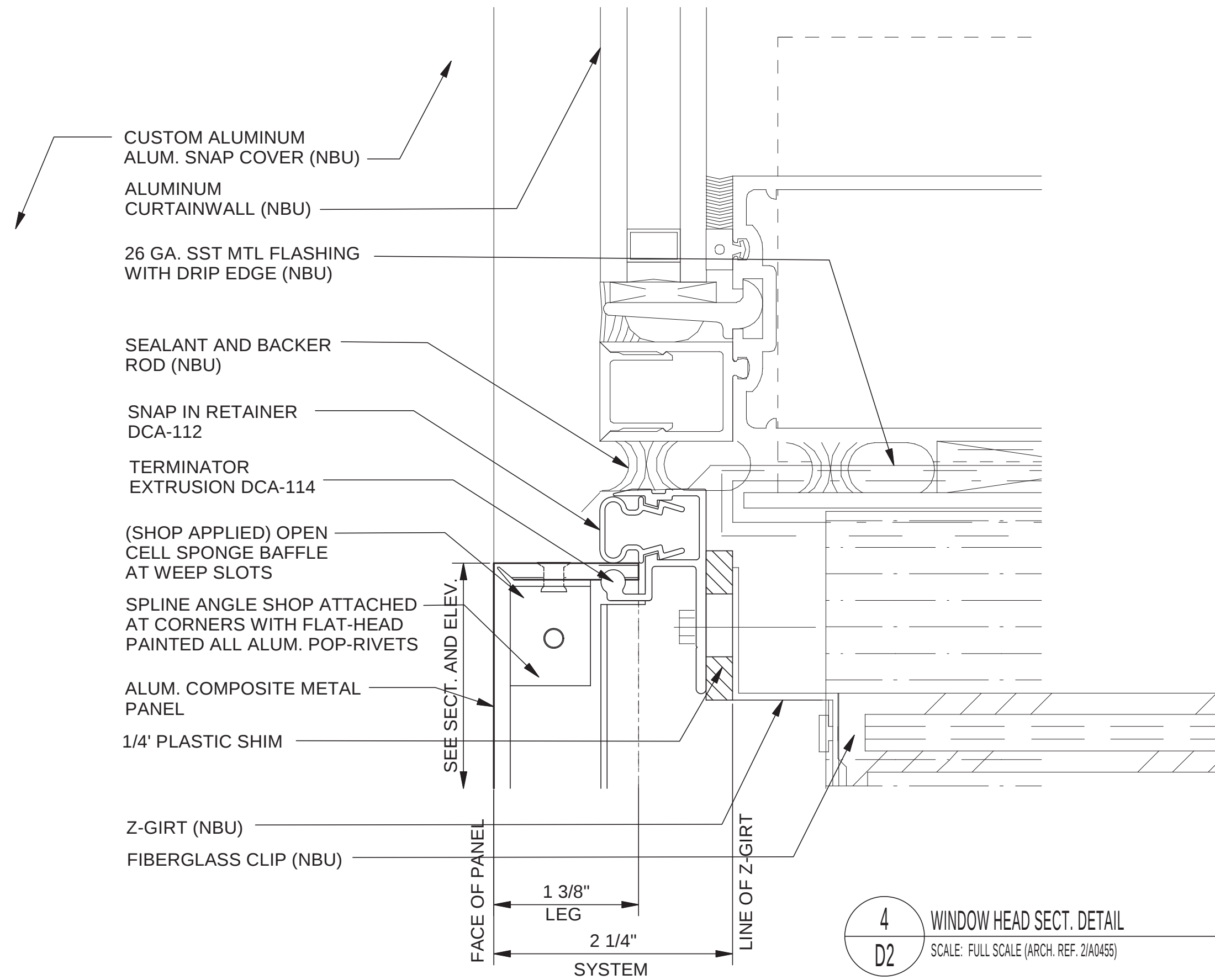
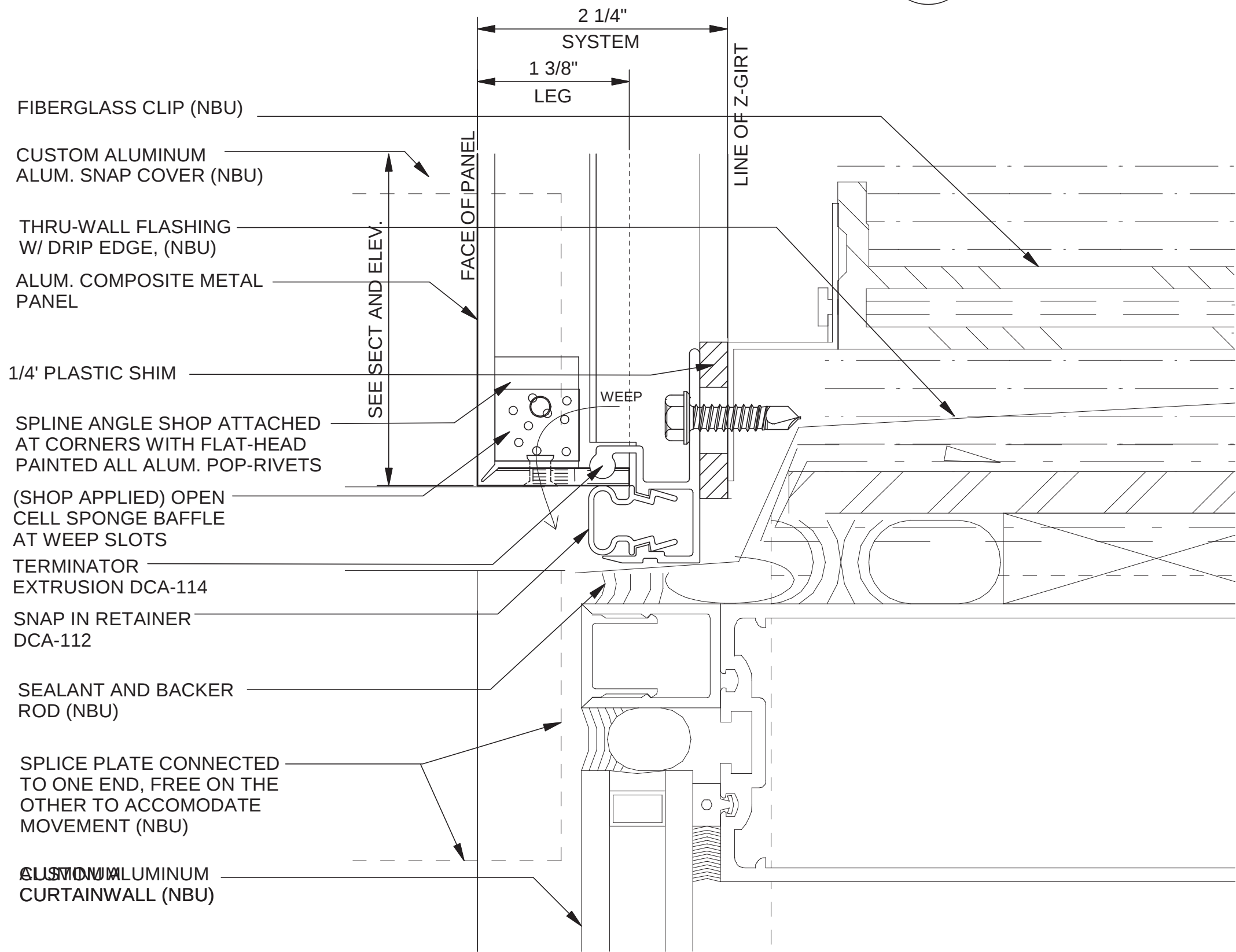
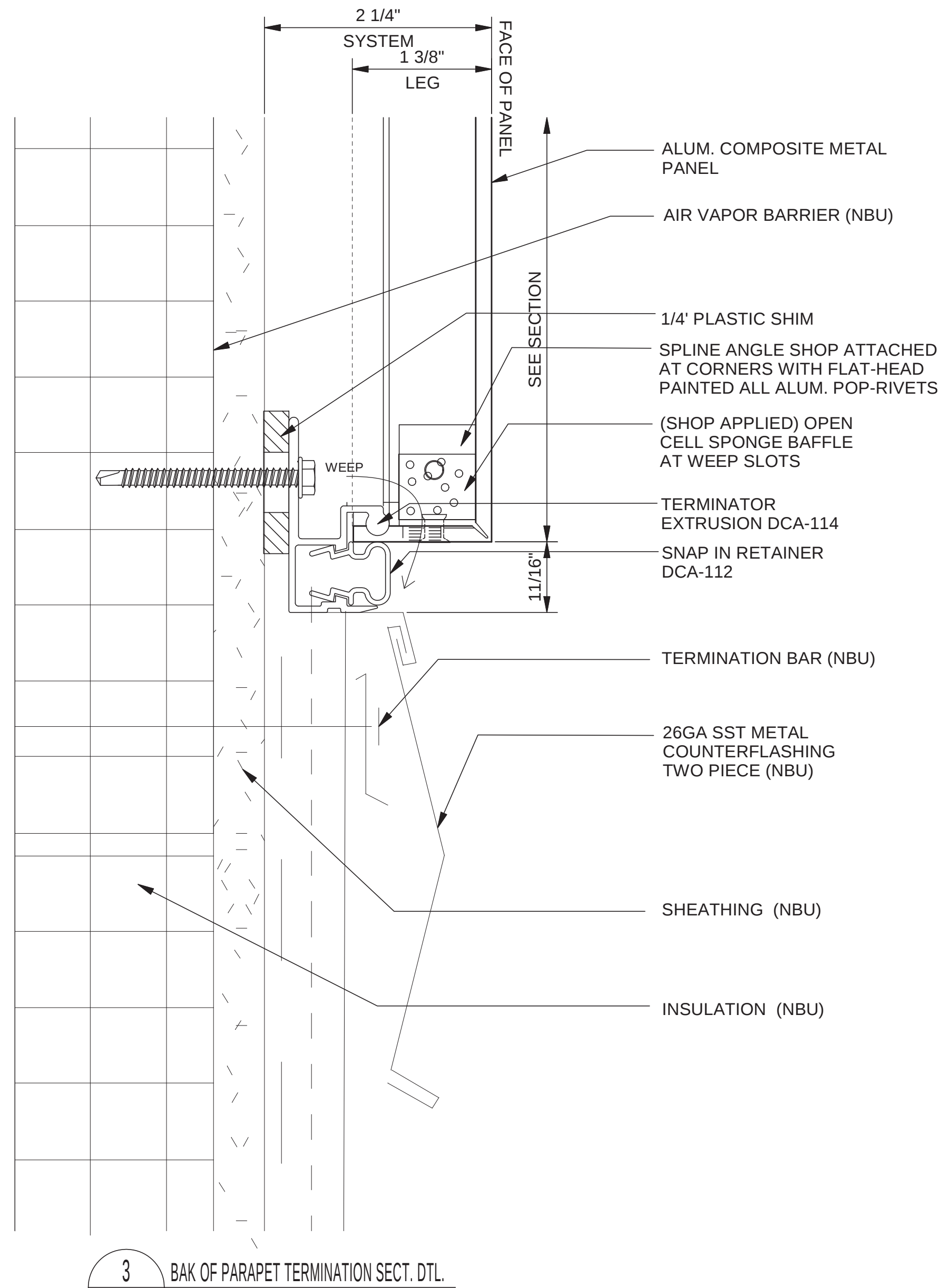
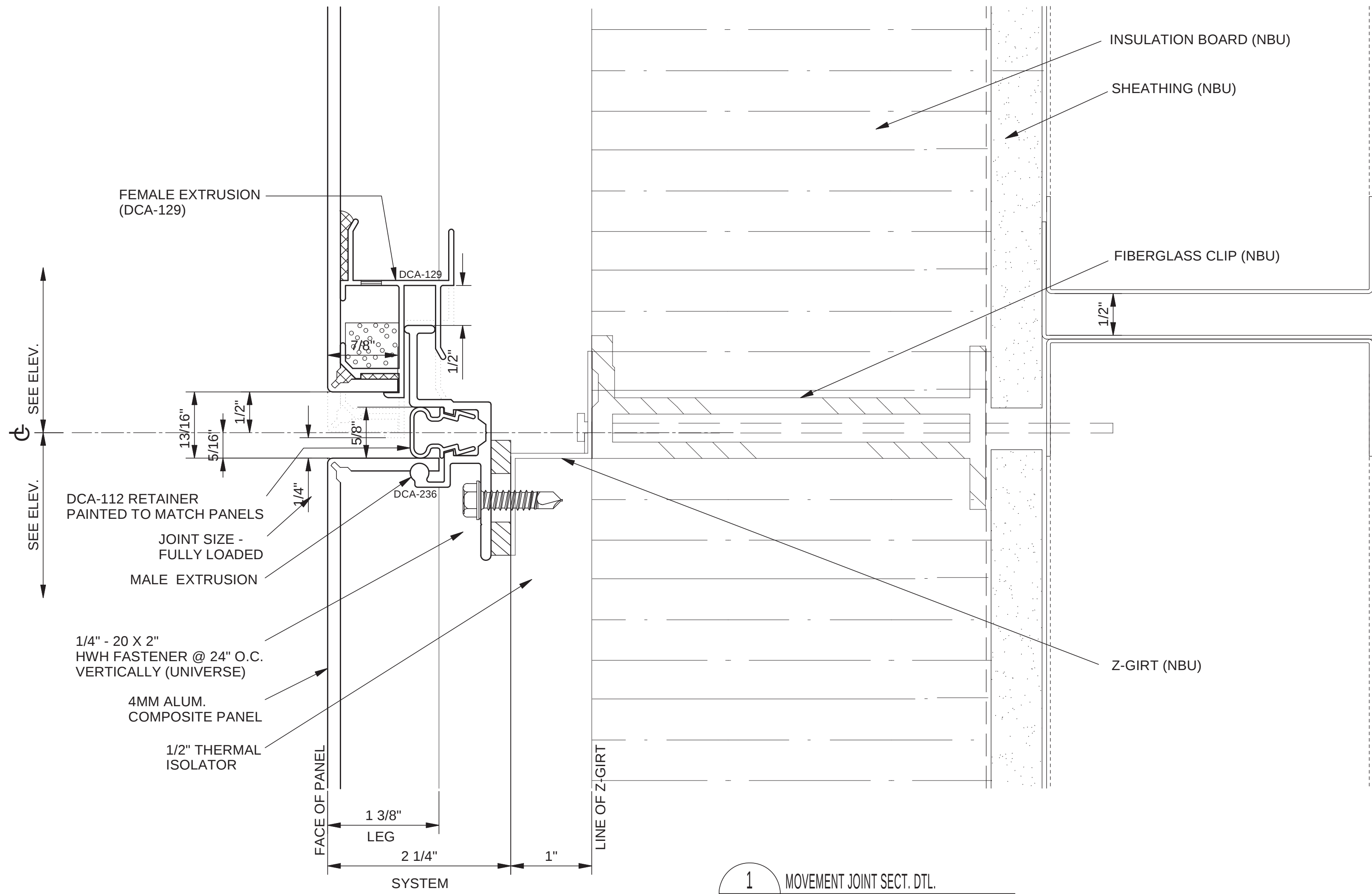
4
D1 TYP. HORIZONTAL PANEL JOINT SECT. DTL.
SCALE: FULL SCALE



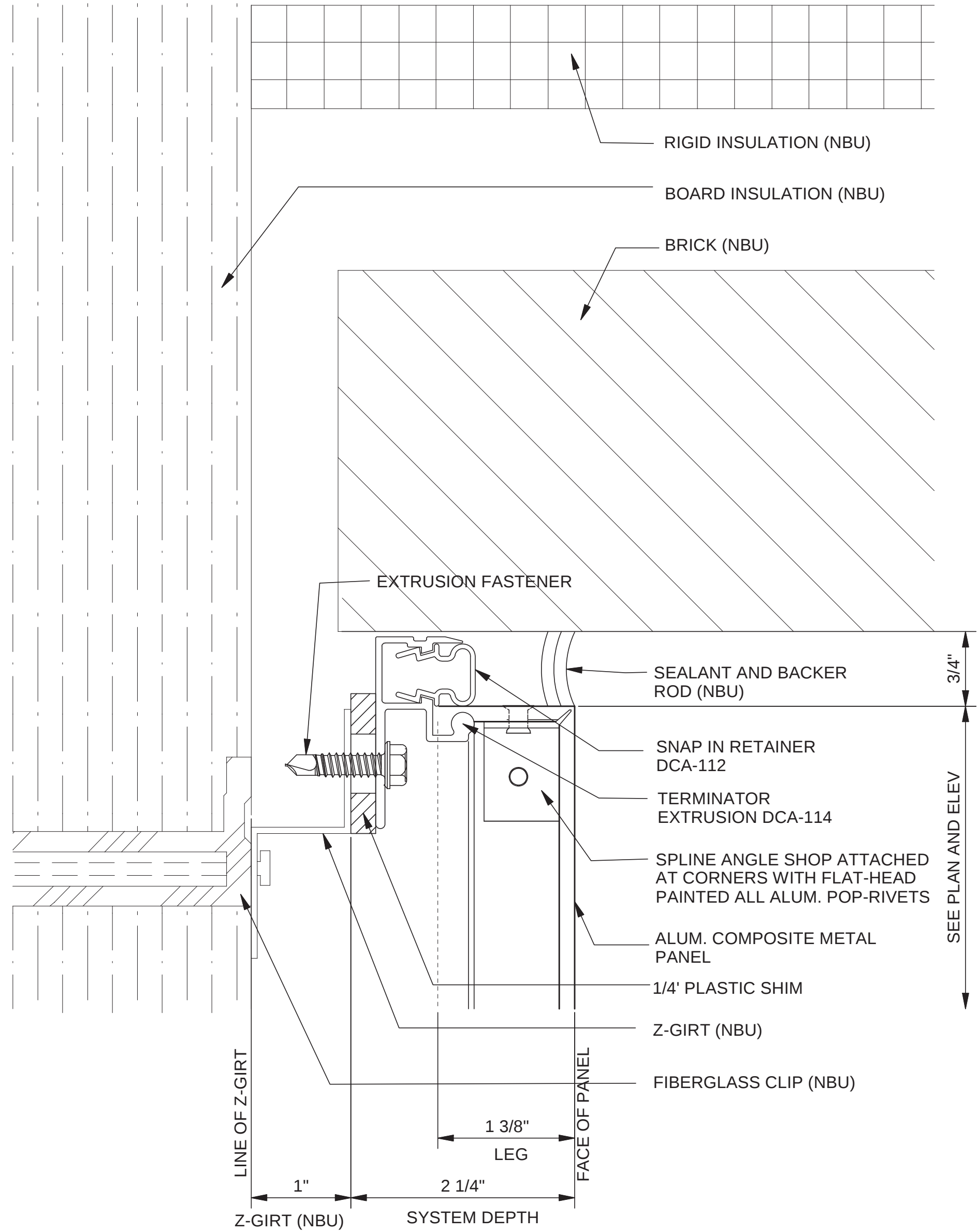
5
D1 SECT. DTL. AT BASE TERMINATION
SCALE: FULL SCALE (ARCH. REF. 1A0455)

ARCHITECT NOTE:
ASSUMED FRAMING MOVEMENT JOINT (N.B.U.)
- NO DETAIL TO REFERENCE.

Location of movement joints in alumn. composite metal panels & CFMF shall be coordinated by the General Contractor.

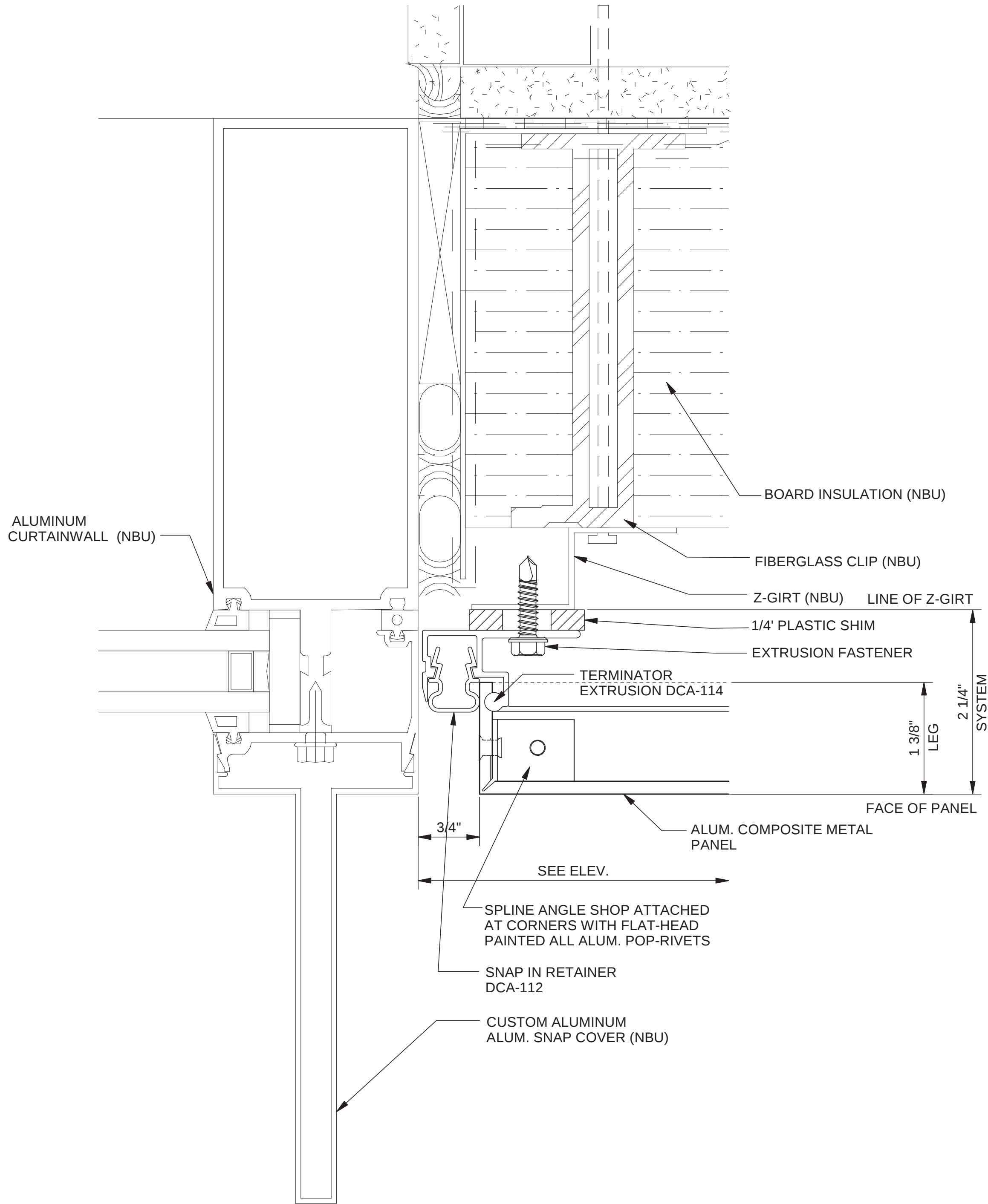


PROJECT NAME/LOCATION: Webster University Interdisciplinary Science Building- Webster Groves MO		CUSTOMER NAME/LOCATION: Vogel Sheet Metal Fenton, MO	
UNIVERSE CORPORATION 3333 FOERSTER RD. ST. LOUIS, MO. 63044-3716 PHONE: (800) 938-6550 WWW.UNIVERSECORP.COM		1st Submittal Shop Drawings - MU Rev. A Date By Description Drawn by: KJN	
PROJECT NUMBER: 2015-10-0761		SHEET NUMBER: D2	
THE DRAWING IS THE PROPERTY OF UNIVERSE CORPORATION AND MUST BE IN THE ORIGINAL FILED WITH THE PROJECT. IT IS NOT TO BE REPRODUCED WITHOUT WRITTEN PERMISSION FROM UNIVERSE CORPORATION.		FULL SIZE DETAILS	



1
D3

TERMINATION JOINT PLAN DTL. AT BRICK
SCALE: FULL SCALE (ARCH. REF. 2/A0421) 5/A0452 SIM.



2
D3

PLAN DTL. AT WINDOW TERMINATION JOINT
SCALE: FULL SCALE (ARCH. REF. 2/A0421)

7-11-2016	KJN
1st Submittal Shop Drawings - MU	
Rev. A	By
Description	
Drawn by	KJN

CUSTOMER NAME/LOCATION:
Webster University Interdisciplinary Science Building- Webster Groves MO
Fenton, MO

PROJECT NAME/LOCATION:
Webster University Interdisciplinary Science Building- Webster Groves, MO
Webster Groves, MO
SHEET DESCRIPTION:
MOCK-UP
FULL SIZE DETAILS

UNIVERSE CORPORATION
3333 FOERSTER RD.
ST. LOUIS, MO. 63044-3716
PHONE: (800) 938-6550
FAX: (314) 338-0000
WWW.UNIVERSECORP.COM

THE DRAWING IS THE PROPERTY OF UNIVERSE CORPORATION AND MUST BE RETURNED TO THE COMPANY WHEN NO LONGER NEEDED. IT IS NOT TO BE REPRODUCED WITHOUT WRITTEN PERMISSION FROM UNIVERSE CORPORATION.

PROJECT NUMBER:

2015-10-0761

SHEET NUMBER:

D3

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

Joe Voypick

SUBMITTED BY

074243-014 Rev 1

CONTRACTOR / CM SUBMITTAL NO.

CANNON DESIGN SUBMITTAL NO.

Vogel Sheet Metal

DRAWING / DETAIL REFERENCE

074243

SPECIFICATION SECTION / PARAGRAPH

MANUFACTURER / SUPPLIER

ITEM / PRODUCT ID

REQUIRED DATE

PRIORITY

CRITICAL

ITEM BEING SUBMITTED (check only one)

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

ITEM BEING SUBMITTED FOR (check only one)

- ☒ Action
☐ Information Only
☐ Record

REMARKS OR DEVIATIONS

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



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

To be completed by Reviewer

07 4243-014 REV002

CANNON DESIGN SUBMITTAL NUMBER

7/13/16

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.

Location of movement joints in alumn. composite metal panels & CFMF shall be coordinated by the General Contractor.

Contractor shall recommend suitable orientation of fiberglass clip for the installation of the alumn. composite metal panels.

Joe Voypick

REVIEWED BY

7/13/16

DATE

Kathy Williams

REVIEWED BY

07/21/16

DATE



77 Westport Plaza
Suite 250
St. Louis, MO 63146

TRANSMITTAL

No. 15051-0135

Paric Corporation

PROJECT: 15051-Webster University Interdisciplinary Science Building

DATE: 07/13/2016

TO: Cannon Design
1100 Clark Ave
St Louis MO 63102

RE: Metal panel mock-up shop drawings Rev 1

ATTN: Kelvin Patel

JOB: 15051

WE ARE SENDING:	SUBMITTED FOR:	ACTION TAKEN:
☒ Shop Drawings	☒ Approval	☐ Approved as Submitted
☐ Letter	☐ Your Use	☐ Approved as Noted
☐ Prints	☐ As Requested	☐ Returned After Loan
☐ Change Order	☐ Review and Comment	☐ Resubmit
☐ Plans		☐ Submit
☐ Samples	SENT VIA:	☐ Returned
☐ Specifications	☐ Attached	☐ Returned for Corrections
☐ Other:	☐ Separate Cover Via:	☐ Due Date:

Item	Package	Code	Rev.	Copies	Date	Description	Status
Submittal		074243-014	2		07/13/2016	Metal panel mock-up shop drawings Rev 1	Rejected

NOTES:

CC:

Signed: _____
Devin Gates