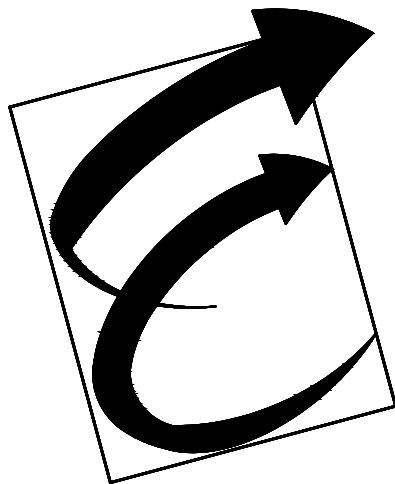


The Standard At Ann Arbor

405 S. Main Street
Ann Arbor, MI 48104

Storefront Shop Drawings



Environmental Glass, Inc.
12675 Marlin Drive
Redford, Michigan 48239
Phone: (734) 261-1930 | Fax: (734) 261-5590

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Shop Drawings Prepared By



Charrette Studios Inc.
23581 Donaldson Street
Clinton Township, Michigan 48035
P: 586-790-4329 | F: 586-790-4346

CSI Project Information

Drawn By: Austin Domurat
CSI Project No: 10052033

Architect

Myefski Architects, Inc.
400 N. Michigan Ave. Suite 400
Chicago, IL 60611

General Cntr. or Constuction Mgr.
Landmark Urban Construction MI, LLC
315 Oconee Street
Athens, GA 30601

Issue & Revision Dates

No.	Date	Subject
1	11-20-20	First Submittal

Project Name & Location

The Standard At Ann Arbor
405 S. Main Street
Ann Arbor, MI 48104

Storefront Shop Drawings

Project Information

Project Manager: John Eberwein

Drawing Title

General Notes

Scale:

Sheet Number

Cover Page

Architect

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Ph: (313) 763-2400

General Contractor or Construction Manager

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315 Oconee Street
Athens, GA 30601
Ph: (512) 413-1597

Installation Notes:

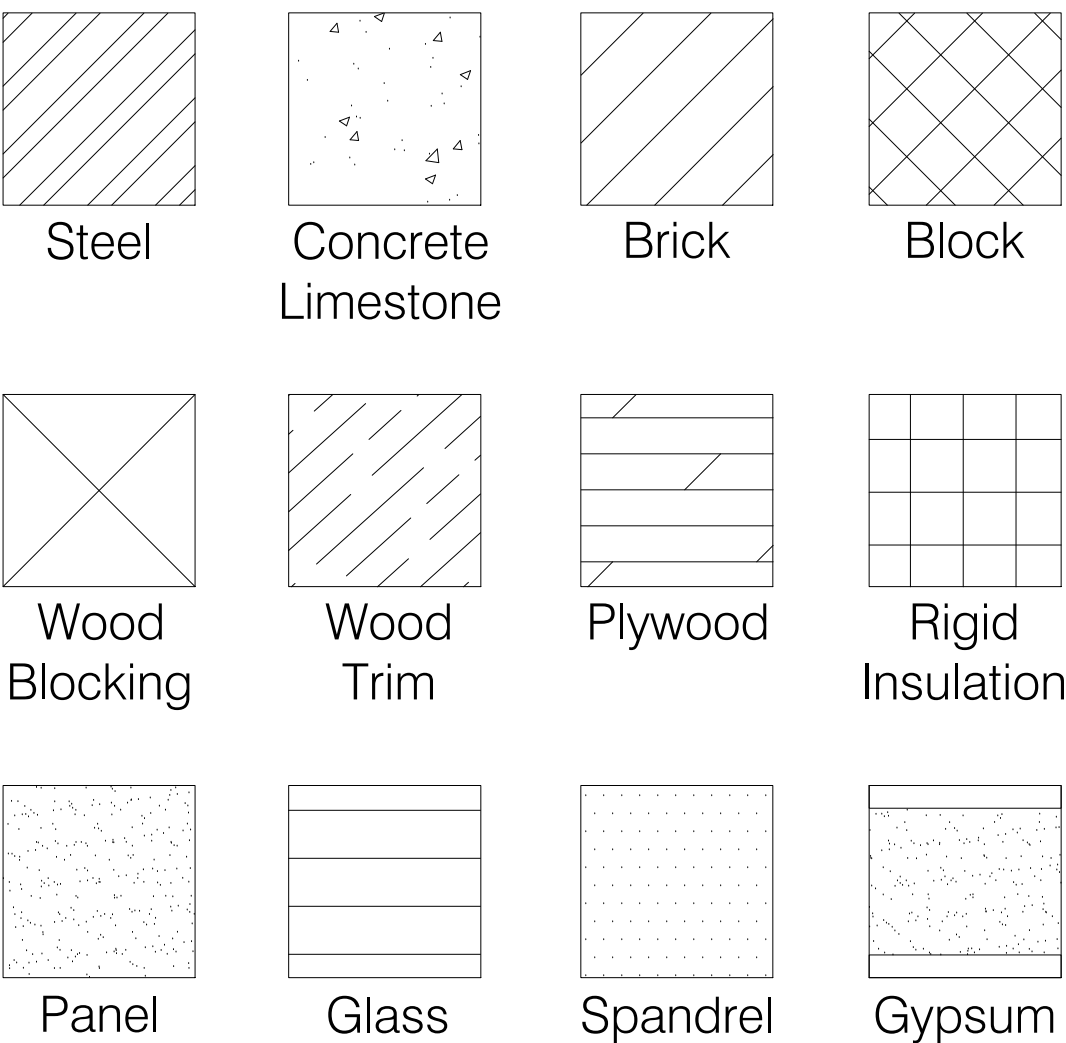
- All dimensions are to be field verified prior to any fabrication or installation of curtain wall, storefront and or window systems, unless guaranteed by the general contractor.
- Fastener types shown on the drawings are for reference only. Actual fastener types may vary due to field conditions as professionally determined by the glazing contractor.
- See manufacturers installation instructions for further information concerning both installation and fabrication.

Professional Engineers Seal

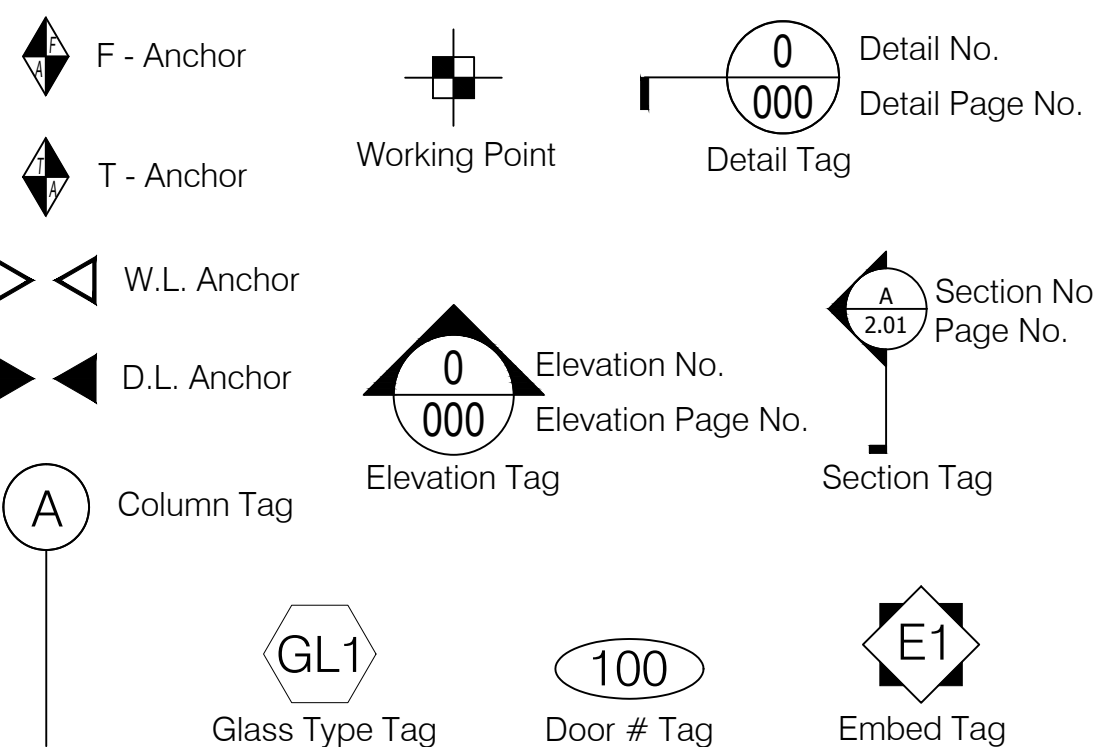
Sheet Index

Cover Page	General Notes
1.01 - 1.05	Floor Plans
2.01 - 2.05	Building Elevations
3.01 - 3.15	Elevations
4.01 - 4.16	Details

Hatch Patterns



Curtain Wall & Storefront Symbols



Abbreviations

R.O. = Rough Opening	W.L. = Wind Load
M.O. = Masonry Opening	D.L. = Dead Load
P.O. = Plaster Opening	T.O.M. = Top of Mullion
F.S. = Frame Size	B.O.M. = Bottom of Mullion
D.L.O. = Day Light Opening	T.O.S. = Top of Steel
D.O. = Door Opening	B.O.S. = Bottom of Steel
W.M. = Window Make	T.O. = Top of
A.D. = Assembled Dimension	TYP. = Typical
V.I.F. = Verify in Field	SIM. = Similar
REF. = Reference	HRDW. = Hardware
F.F. = Finish Floor	OPP. = Opposite
G.C. = General Contractor	O.H. = Opposite Hand
C.M. = Construction Manager	ELEV. = Elevation
N.T.S. = Not to Scale	W.P. = Working Point
CL = Center Line	S.S. = Stainless Steel

Specifications of Items Furnished by Glazing Contractor

- 1.) Framing Systems: Tubelite (An Apogee Company)
- a.) Exterior Storefront Locations: Tubelite TU24650 high thermal performance 2 x 6 1/2" system
 - b.) Interior Storefront locations: Tubelite E24650 non thermal 2" x 6 1/2" system
 - c.) Exterior Storefront Parking Deck Locations: Tubelite TU2400 high thermal performance 2 x 4 1/2" system. (Use of 4 1/2" system due to 4 1/2" outside 90 degree and 4 1/2" dimension provided by AE)

2.) Doors Systems: Tubelite (An Apogee Company)

- a.) Exterior Doors: Tubelite Thermal=Block Wide style with 10" ADA bottom rail
- b.) Interior Doors: Tubelite Standard Wide style with 10" ADA bottom rail

3.) Finish:

- a.) AAMA 2605 70% PVDF 2-coat LT601-70 Black

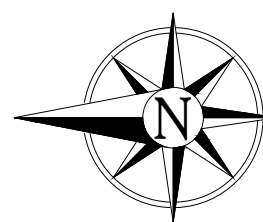
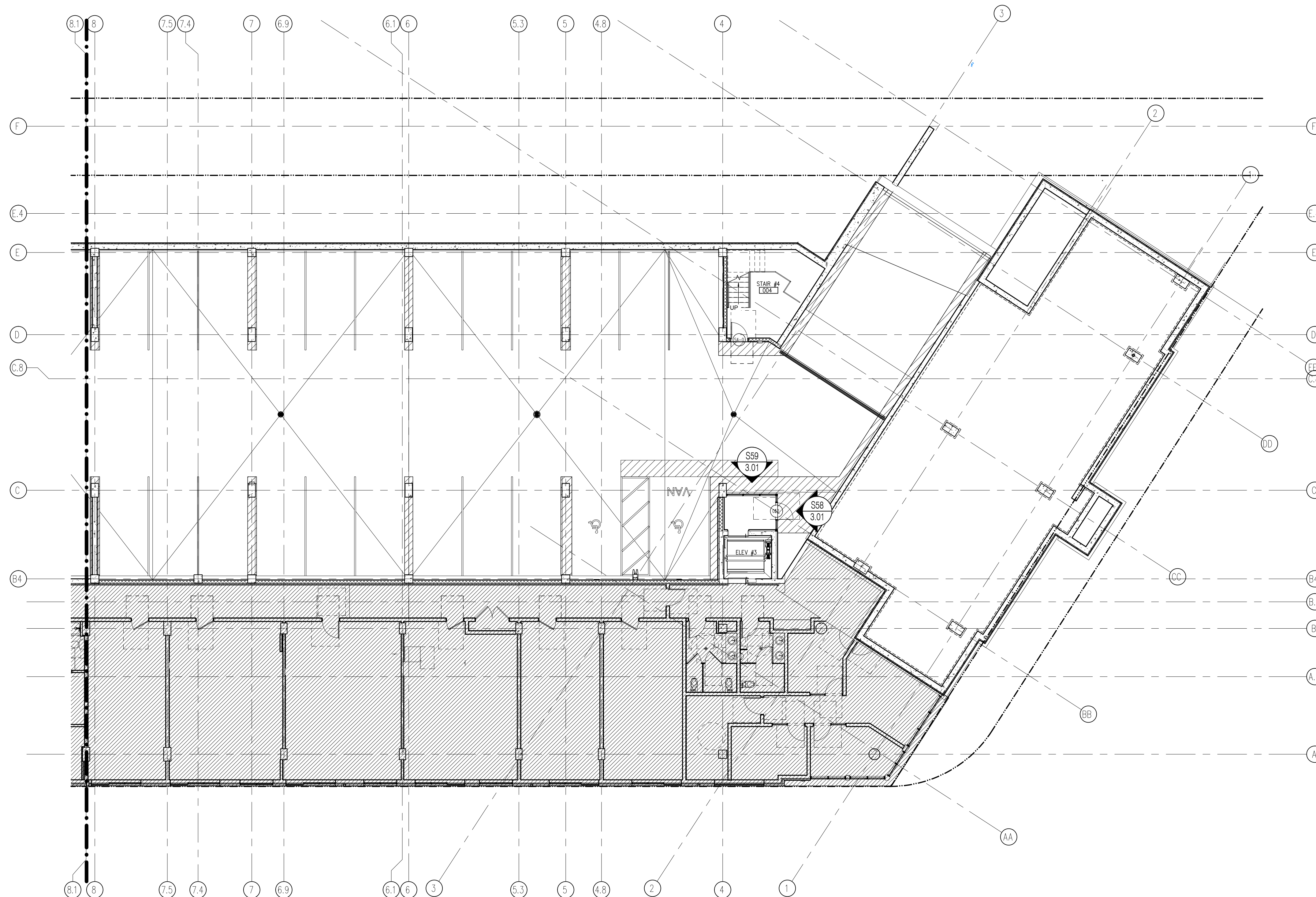
4.) Glass Makeup:

- IG-1** 1" overall high performance Low-e-coated clear insulated vision glass unit (Temp / Temp where required by code / where noted on the drawings)
- Outboard: 1/4" Clear Guardian SNX62/27 #2 Tempered
Airspace: 1/2" black spacer - ARGON Fill
Inboard: 1/4" Clear Tempered
- G-1A** 1" overall high performance Low-e-coated clear insulated vision glass unit (HS/HS exterior locations where tempered is not required by code / not noted on the drawings)
- Outboard: 1/4" Clear Guardian SNX62/27 #2 Heat Strengthened
Airspace: 1/2" black spacer - ARGON Fill
Inboard: 1/4" Clear Heat Strengthened
- IG-2** 1" overall insulated laminated insulated vision glass unit (used at S58-2 interior study area b/w rms 233 and 233C for high STC rating)
- Outboard: 5/16" Clear Laminated glass (1/8 clr; .060 clr PVB ; 1/8" clr)
Airspace: 3/8" black spacer - ARGON Fill with"black" flat internal muntins as indicated on shop drawings
Inboard: 5/16" Clear Laminated glass (1/8 clr; .060 clr PVB ; 1/8" clr)
- G1** 1/4" clear tempered (used at interior storefront and doors)

5.) Finish hardware, Louvers, and Glass Samples: See separate Submittal

6.) Warranty Terms

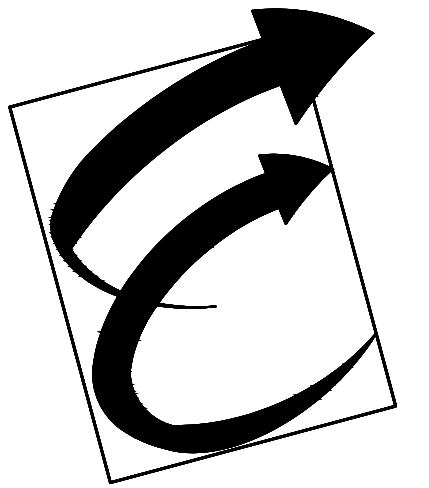
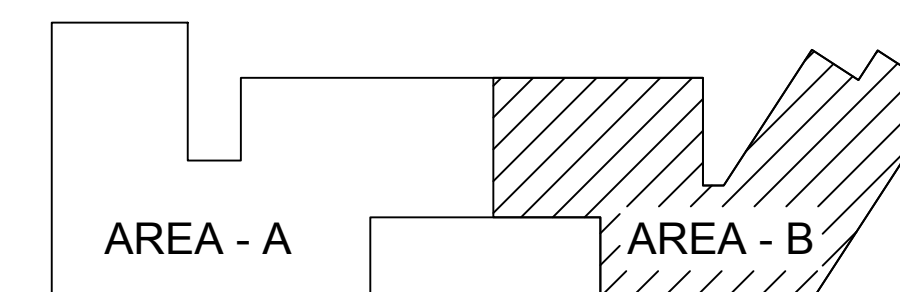
- a.) 5 yr mfg doors / frames; 10 yr finish 10 yr IGU glass



Lower Parking Deck
Floor Plan

Scale: 3/32" = 1' - 0"

Arch Ref: 1 / A-100B



Environmental Glass, Inc.

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CSI Project Information

Drawn By: Austin Domurat
CSI Project No: 10052033

Architect

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Project Manager: John Eberwein

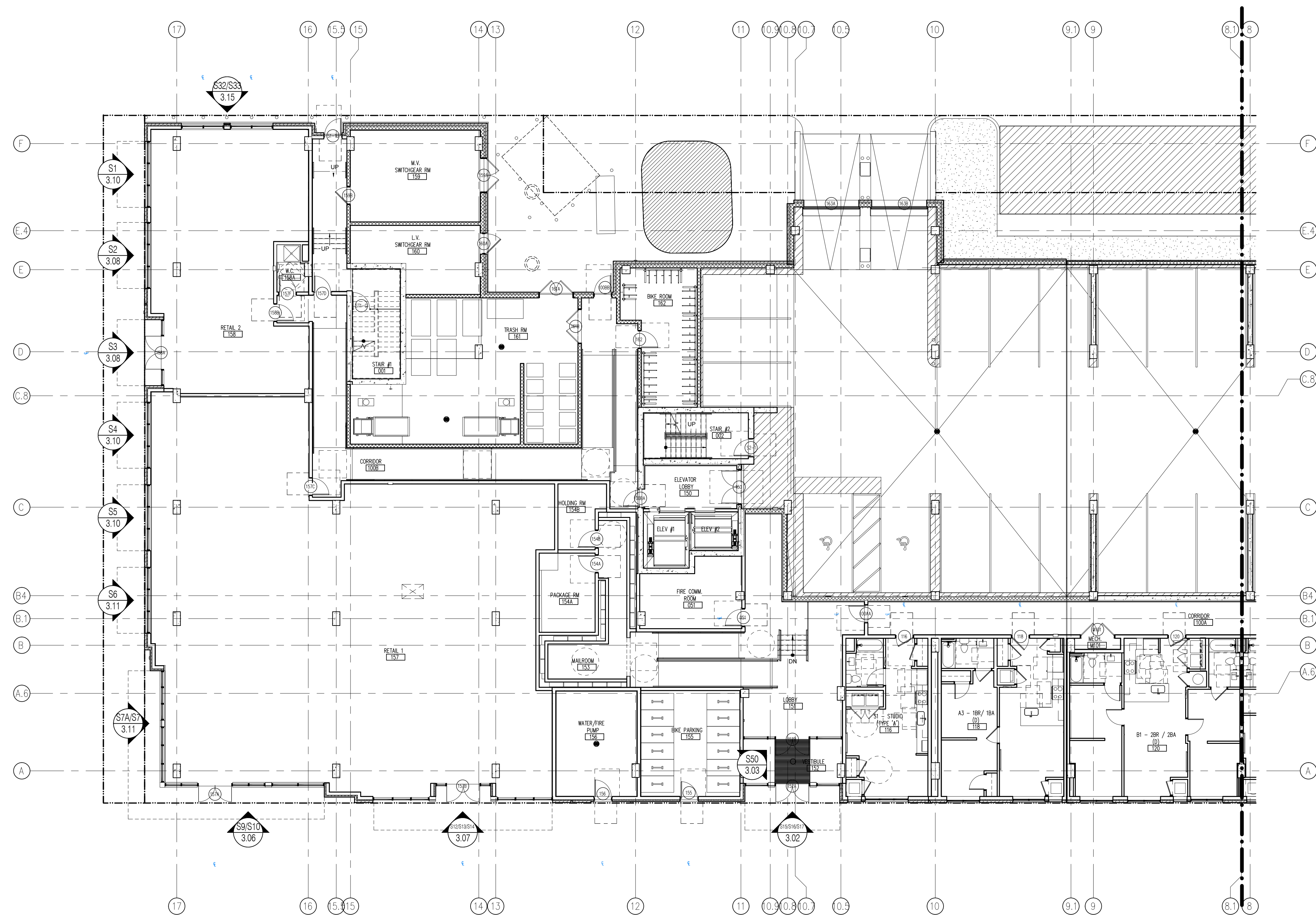
Drawing Title

Floor Plans

Scale: As Noted

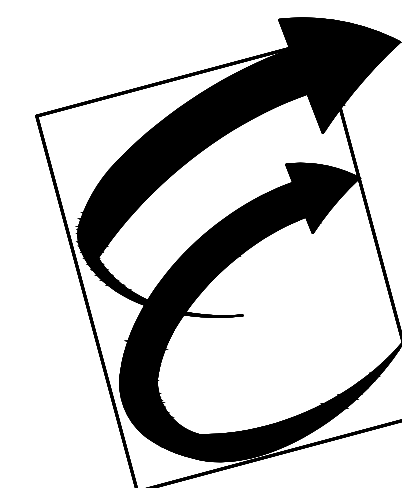
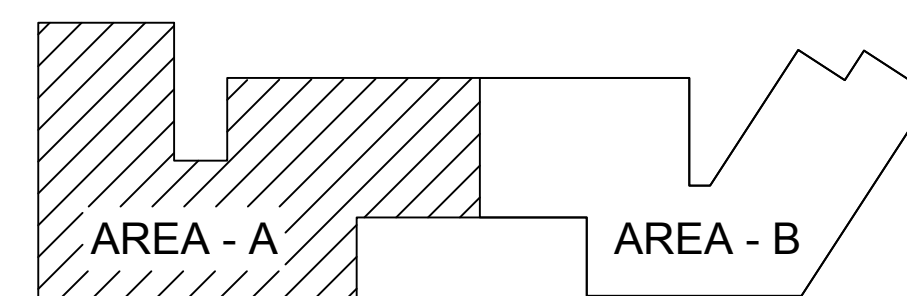
Sheet Number

1.01



Level 1
Floor Plan - Area A

Scale: 3/32" = 1' - 0"
Arch Ref: 1 / A-101A



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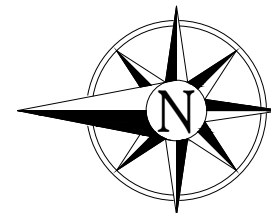
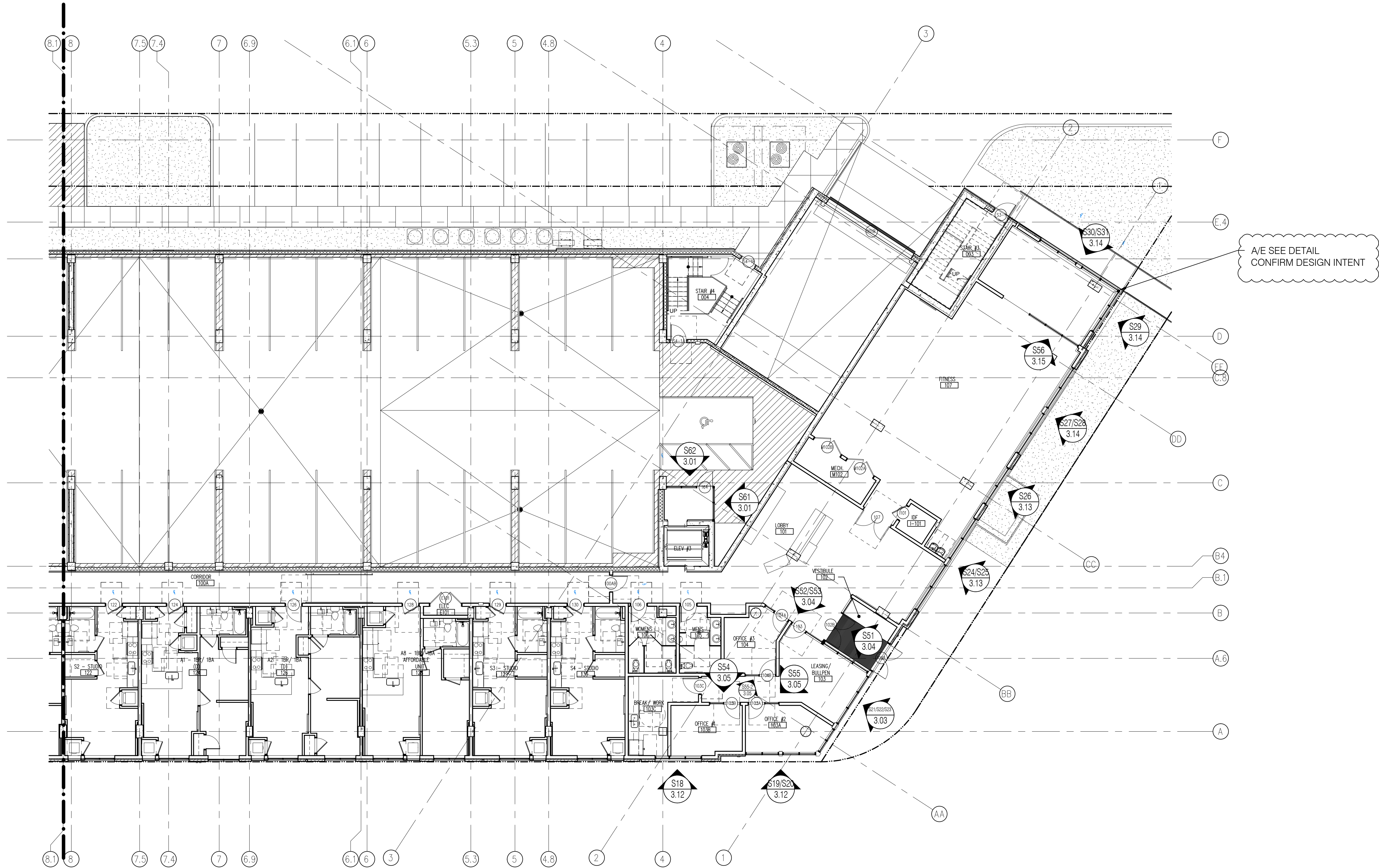
Project Information
Project Manager: John Eberwein

Drawing Title
Floor Plans

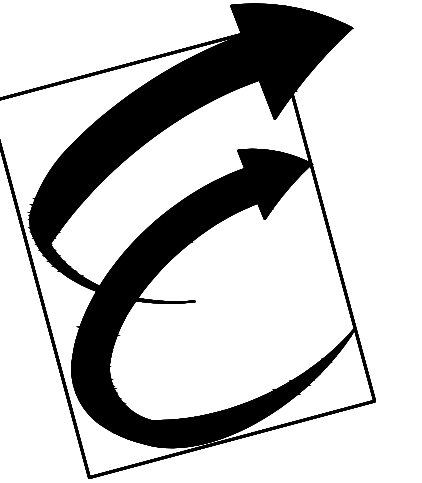
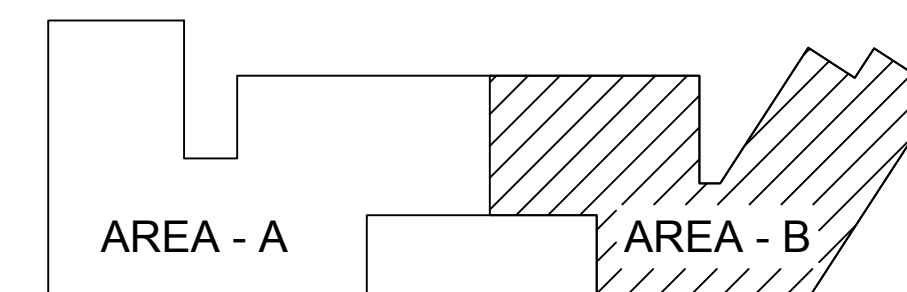
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Sheet Number

1.02



Level 1
Floor Plan - Area B
Scale: 3/32" = 1' - 0"
Arch Ref: 1 / A-101B



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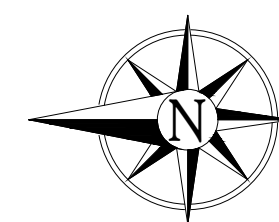
Project Information
Project Manager: John Eberwein

Drawing Title
Floor Plans

Scale: As Noted

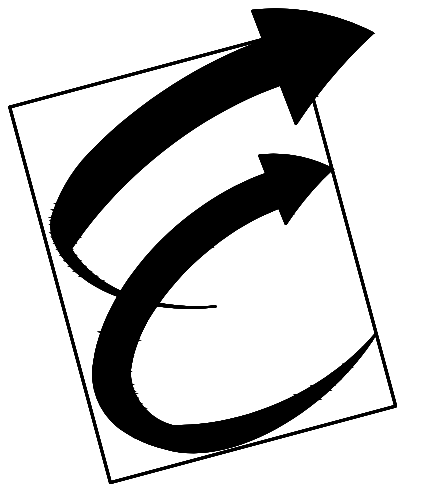
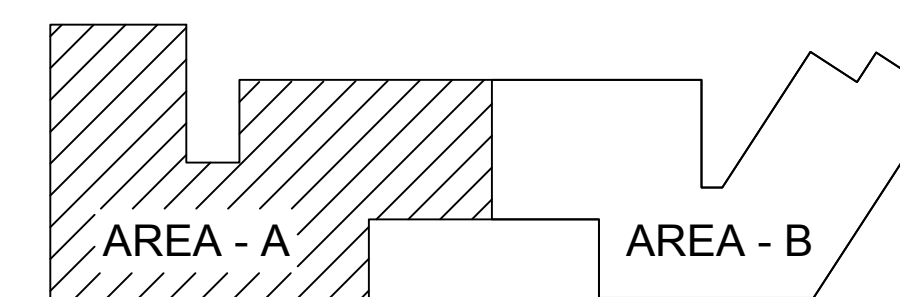
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Level 2
Floor Plan - Area A

Scale: 3/32" = 1' - 0"
Arch Ref: 1 / A-102A



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Athens, GA 30601

No.	Date	Subject
1	11-20-20	First Submittal

Project Name & Location

The Standard At Ann Arbor

405 S. Main Street
Ann Arbor, MI 48104

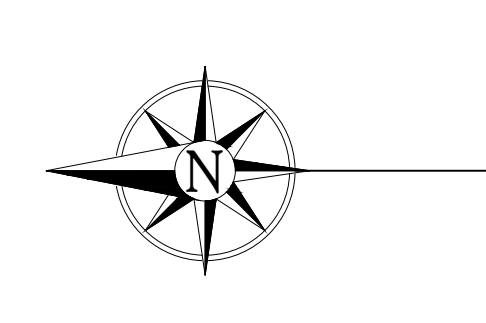
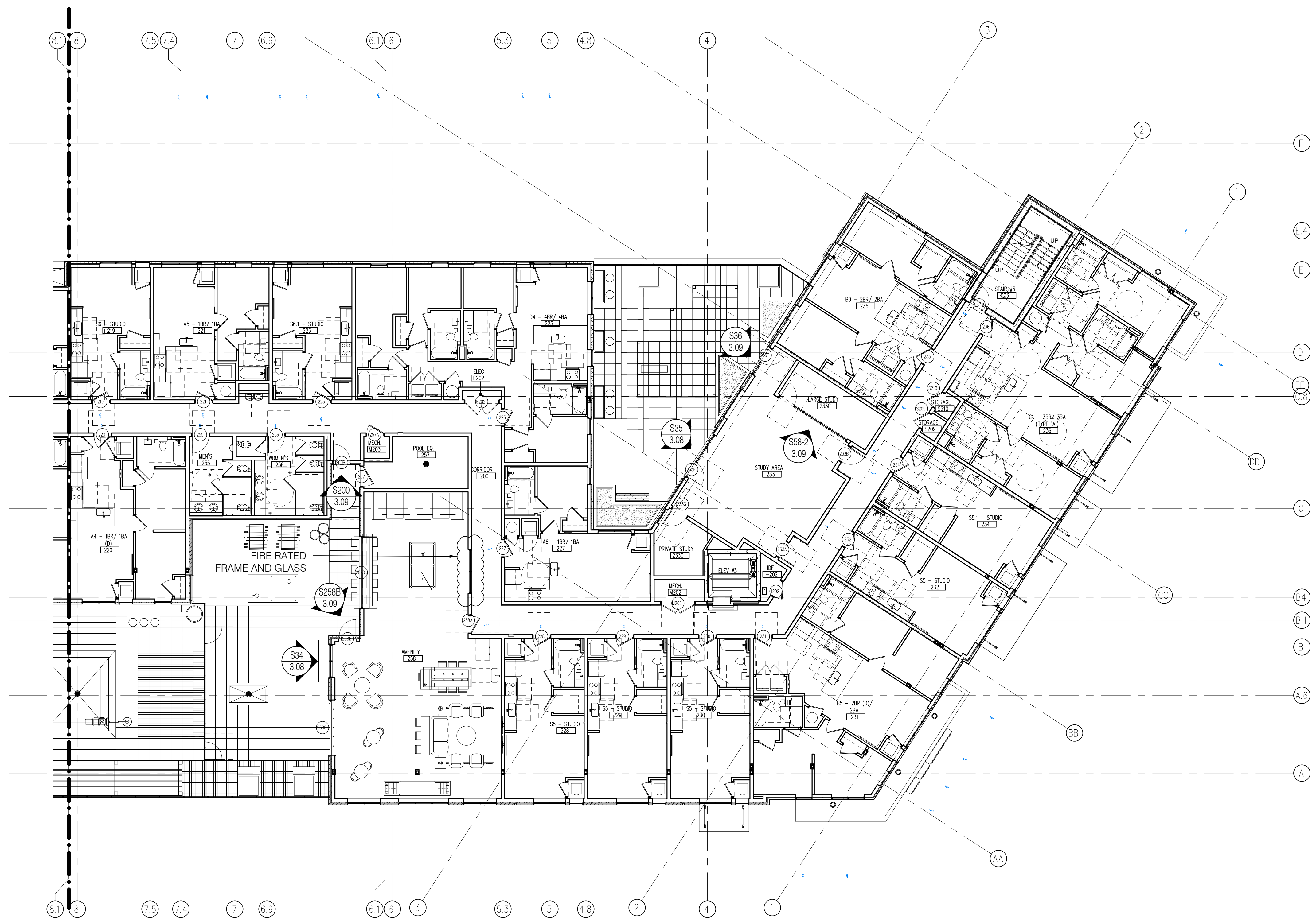
Storefront Shop Drawings

Project Information
Project Manager: John Eberwein

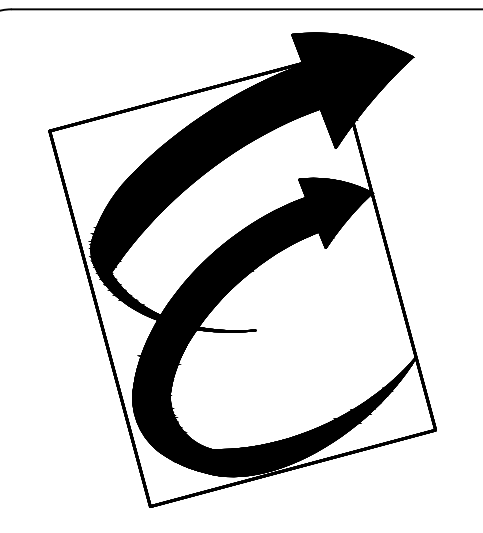
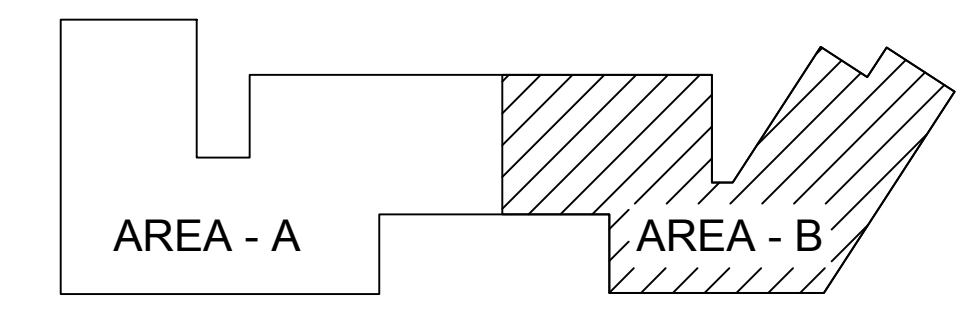
Drawing Title
Floor Plans

Scale: As Noted

Sheet Number
1.04



Level 2
Floor Plan - Area B
Scale: 3/32" = 1' - 0"
Arch Ref: 1 / A-102B



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Storefront Shop Drawings

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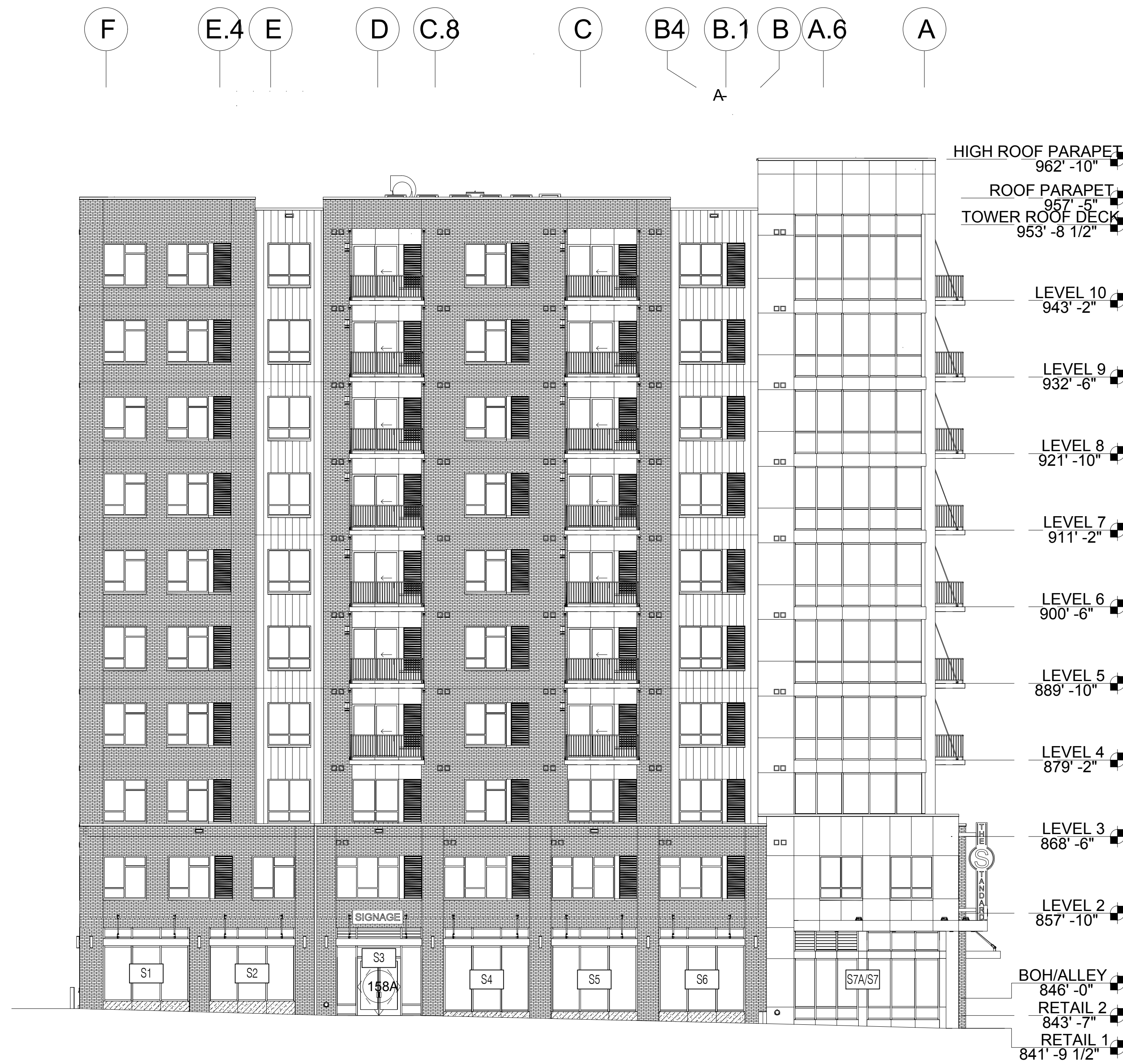
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Floor Plans

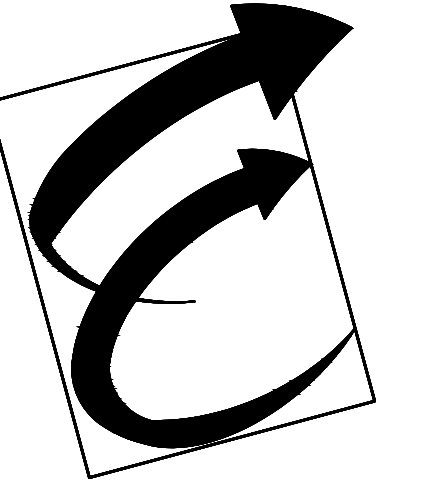
Scale: As Noted

Sheet Number

1.05



1 NORTH BUILDING ELEVATION
2.01 SCALE: 3/32" = 1'-0"
ARCH REF: 2 / A-301



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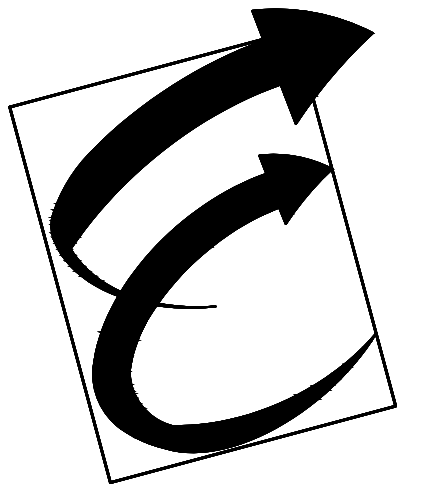
Drawing Title

Building Elevations

Scale: As Noted

Sheet Number

2.01



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Ann Arbor, MI 48104

Storefront Shop Drawings

Project Information

Project Manager: John Eberwein

Drawing Title

Building Elevations

Scale: As Noted

Sheet Number

2.02



2

WEST BUILDING ELEVATION

2.02

SCALE: 1/16" = 1'-0"

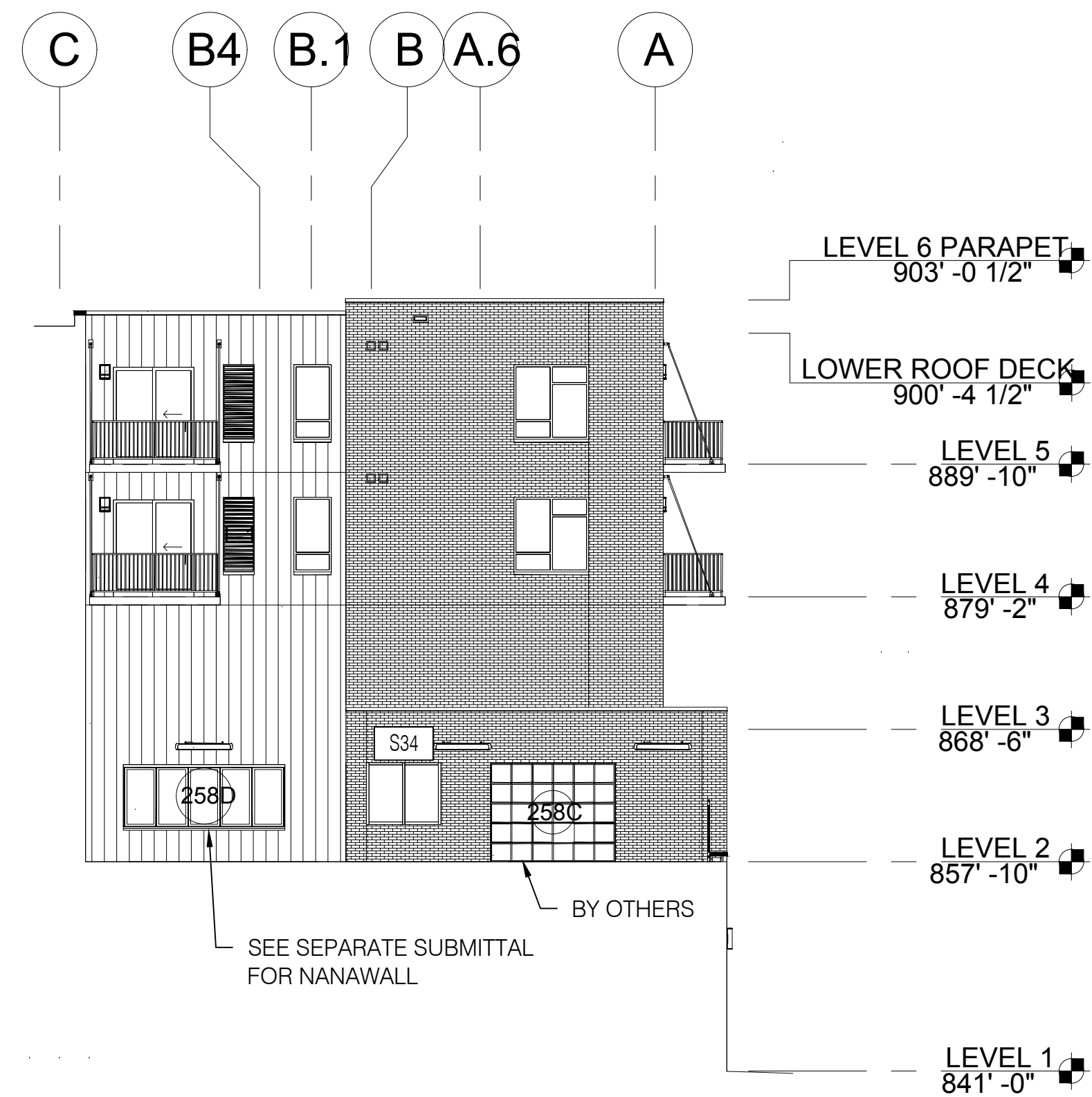
ARCH REF: 1 / A-301



3
2.03

SOUTHWEST ELEVATION

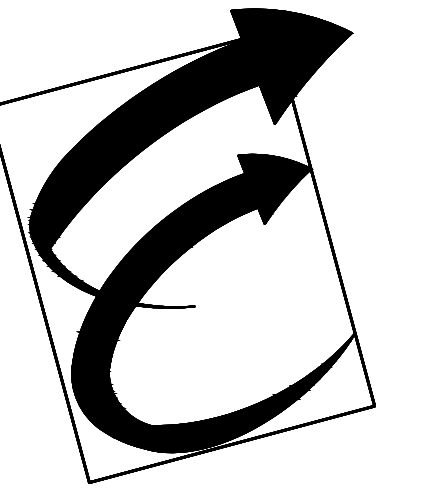
SCALE: 3/32" = 1'-0"
ARCH REF: 4 / A-302



4
2.03

5-STORY NORTH ELEVATION

SCALE: 3/32" = 1'-0"
ARCH REF: 3 / A-302



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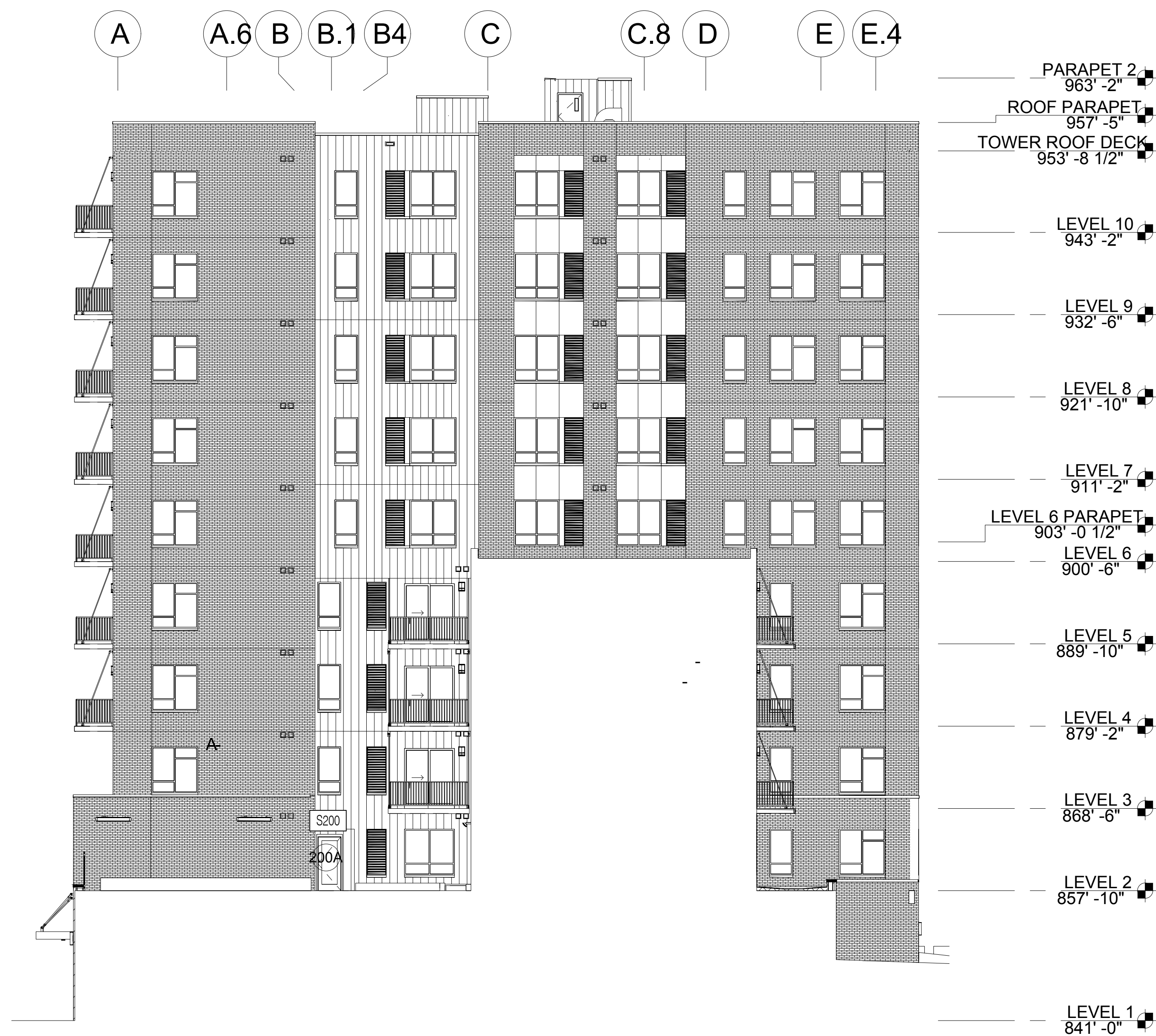
Project Information
Project Manager: John Eberwein

Drawing Title
Building Elevations

Scale: As Noted

Sheet Number

2.03



5

TOWER SOUTH ELEVATION

2.04

SCALE: 3/32" = 1'-0"
ARCH REF: 2 / A-302

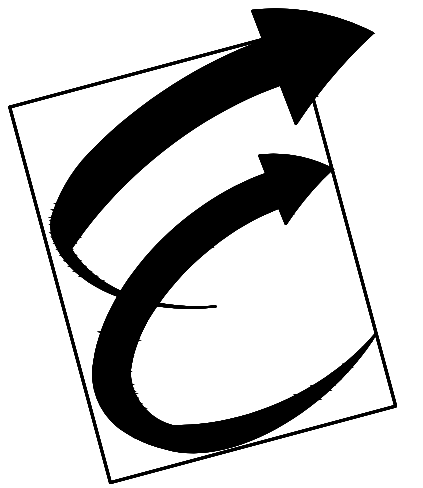


6

5-STORY NORTHEAST ELEVATION

2.04

SCALE: 3/32" = 1'-0"
ARCH REF: 2 / A-303



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Shop Drawings Prepared By



Charrette Studios Inc.
23581 Donaldson Street
Clinton Township, Michigan 48035
P: 586-790-4329 | F: 586-790-4346

CSI Project Information

Drawn By: Austin Domurat
CSI Project No: 10052033

Architect

Myefski Architects, Inc.
400 N. Michigan Ave. Suite 400
Chicago, IL 60611

General Cntr. or Constuction Mgr.

Landmark Urban Construction MI, LLC
315 Oconee Street
Athens, GA 30601

Issue & Revision Dates

No.	Date	Subject
1	11-20-20	First Submittal

Project Name & Location

The Standard At Ann Arbor

405 S. Main Street
Ann Arbor, MI 48104

Storefront Shop Drawings

Project Information

Project Manager: John Eberwein

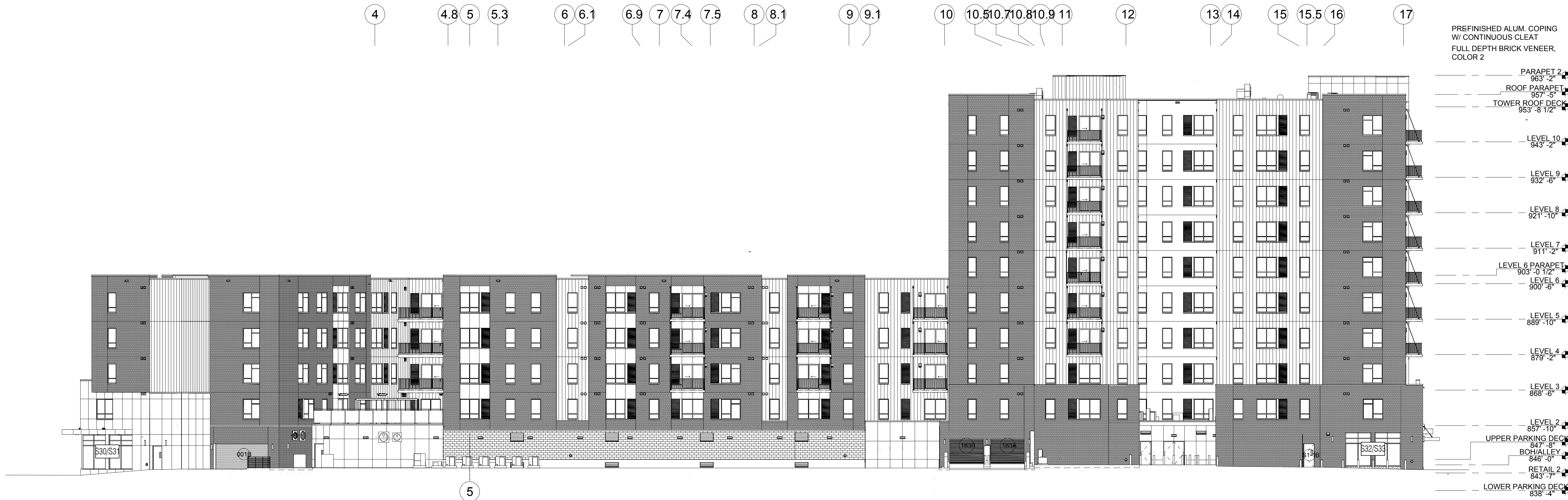
Drawing Title

Building Elevations

Scale: As Noted

Sheet Number

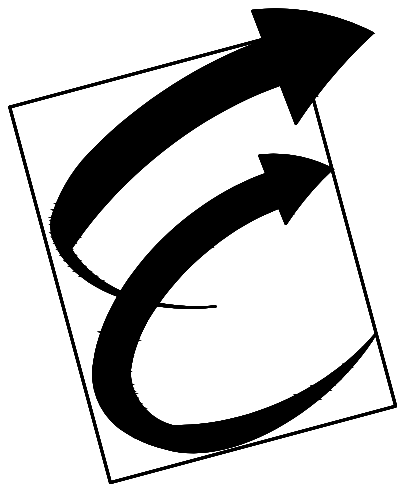
2.04



PREFINISHED ALUM. COPING
W/ CONTINUOUS CLEAT
FULL DEPTH BRICK VENEER,
COLOR 2

- PARAPET 2 963'-2"
- ROOF PARAPET 957'-5"
- TOWER ROOF DECK 953'-8 1/2"
- LEVEL 10 943'-2"
- LEVEL 9 932'-6"
- LEVEL 8 921'-10"
- LEVEL 7 911'-2"
- LEVEL 6 PARAPET 903'-0 1/2"
- LEVEL 6 900'-6"
- LEVEL 5 889'-10"
- LEVEL 4 879'-2"
- LEVEL 3 868'-6"
- LEVEL 2 857'-10"
- UPPER PARKING DECK 847'-8"
- BOYD ALLEY 846'-0"
- RETAIL 2 843'-7"
- LOWER PARKING DECK 838'-4"

7 EAST BUILDING ELEVATION
2.05
SCALE: 1/16" = 1'-0"
ARCH REF: 1 / A-302



Environmental Glass, Inc.
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The Standard At Ann Arbor
405 S. Main Street
Ann Arbor, MI 48104

Storefront Shop Drawings

Project Information

Project Manager: John Eberwein

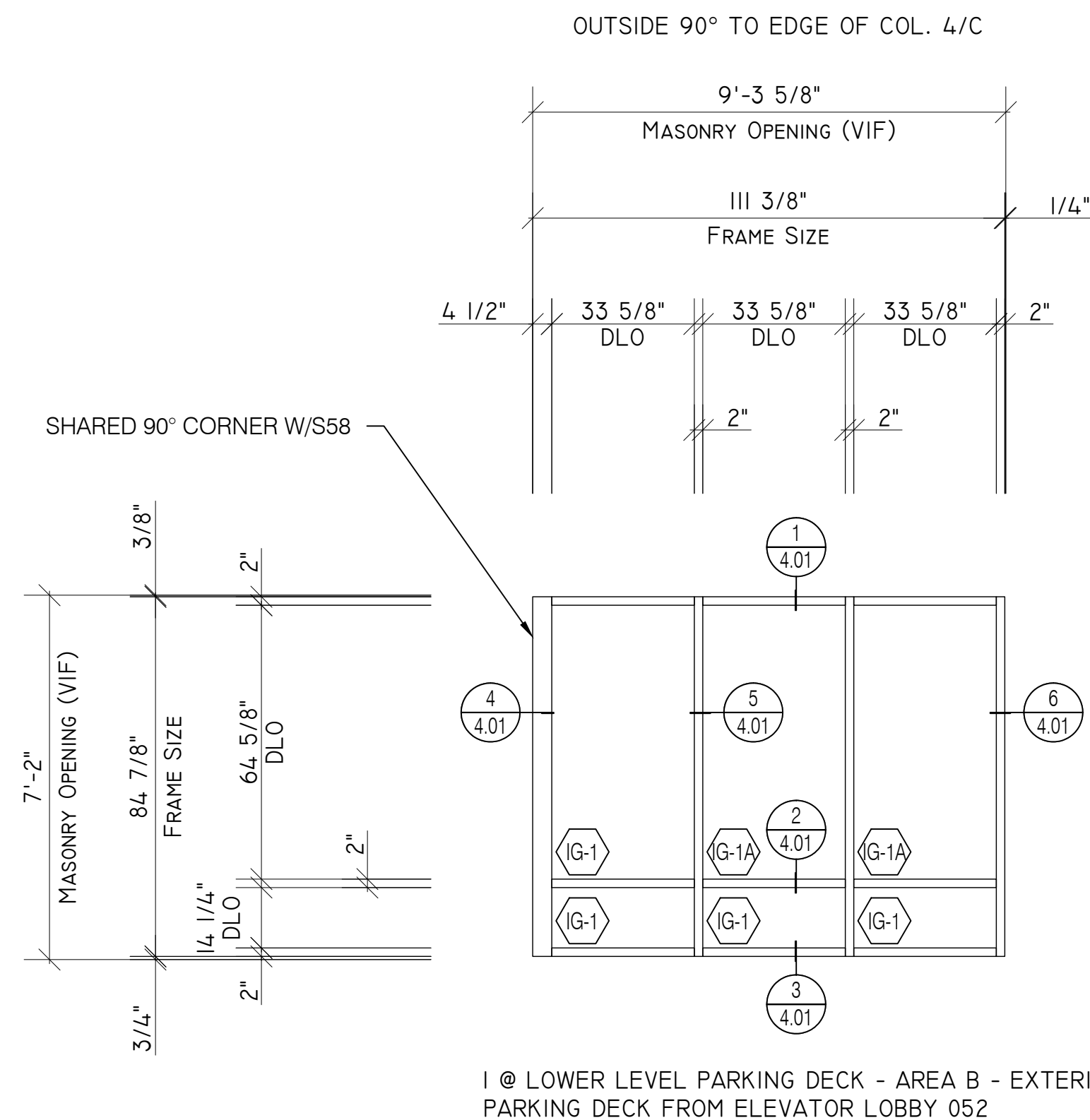
Drawing Title

Building Elevations

Scale: As Noted

Sheet Number

2.05



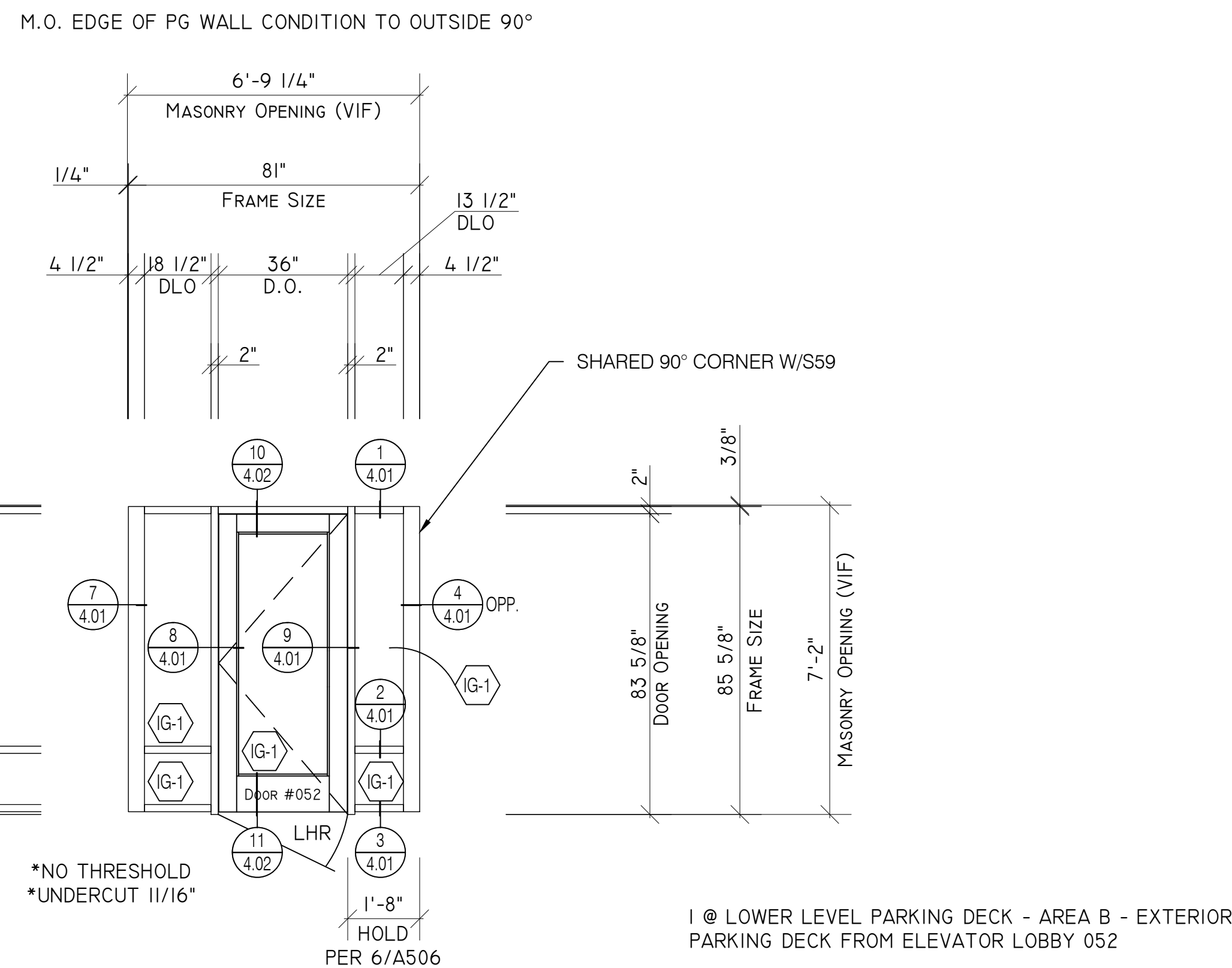
S59

Storefront
Elevation

Tubelite TU24000 Series
2" x 4 1/2" Center Set System

Scale: 3/8" = 1' - 0"
Arch Ref: S59/A-810

Total: 1 Thus



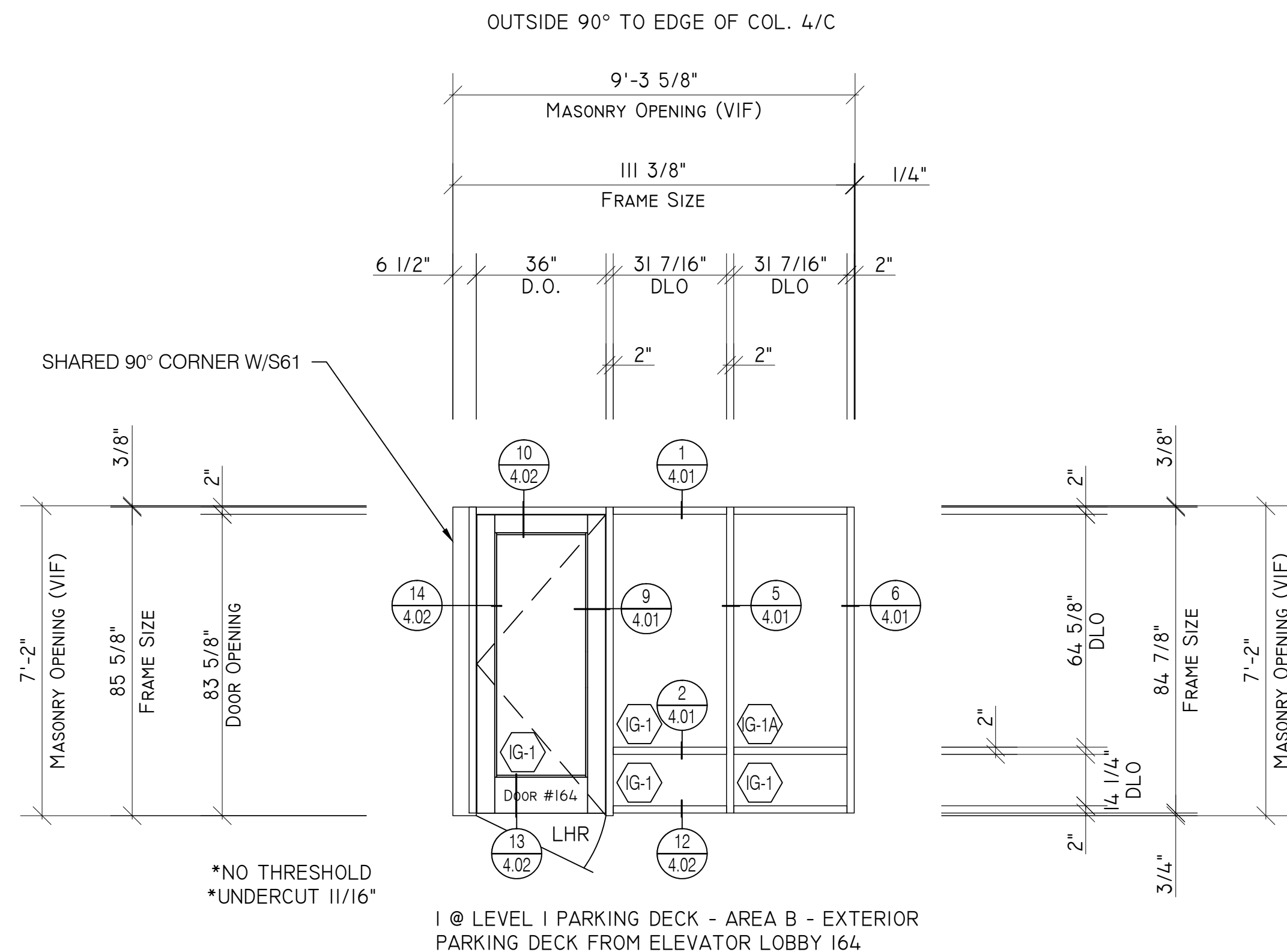
S58

Storefront
Elevation

Tubelite TU24000 Series
2" x 4 1/2" Center Set System
Tubelite Therml=Block Wide Stile Doors

Scale: 3/8" = 1' - 0"
Arch Ref: S58/A-810

Total: 1 Thus



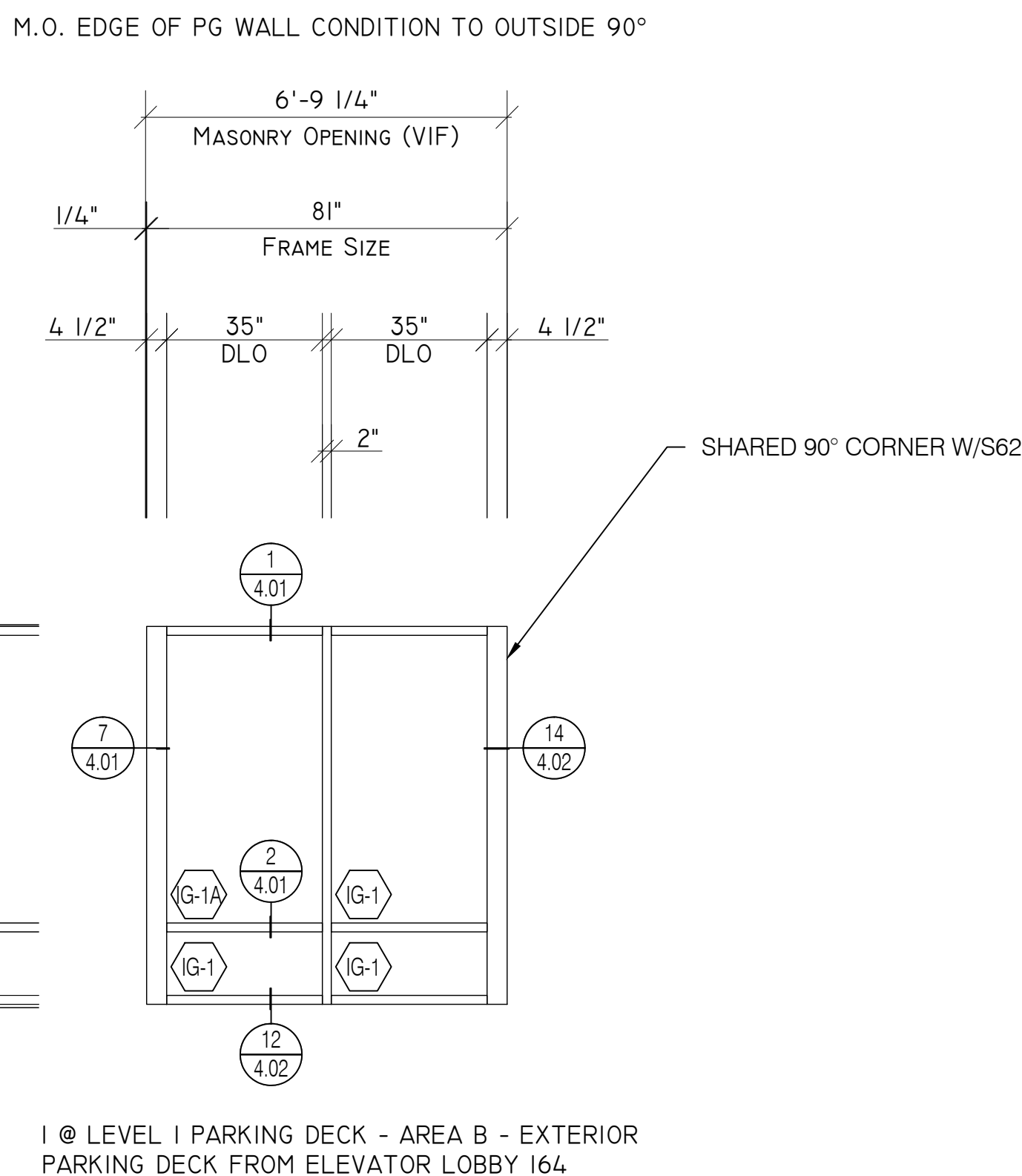
S62

Storefront
Elevation

Tubelite TU24000 Series
2" x 4 1/2" Center Set System
Tubelite Therml=Block Wide Stile Doors

Scale: 3/8" = 1' - 0"
Arch Ref: S62/A-810

Total: 1 Thus



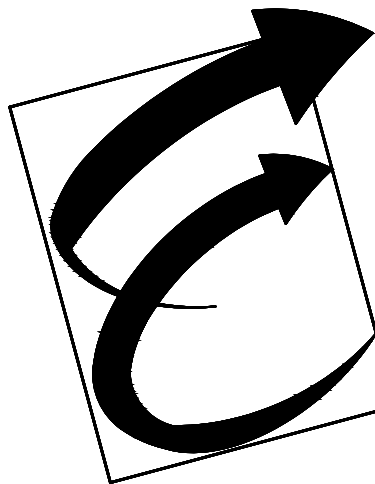
S61

Storefront
Elevation

Tubelite TU24000 Series
2" x 4 1/2" Center Set System

Scale: 3/8" = 1' - 0"
Arch Ref: S61/A-810

Total: 1 Thus



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CSI Project No: 10052033

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Landmark Urban Construction MI, LLC
315 Oconee Street
Athens, GA 30601

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Project Name & Location

The Standard At Ann Arbor

405 S. Main Street
Ann Arbor, MI 48104

Storefront Shop Drawings

Project Information

Project Manager: John Eberwein

Drawing Title

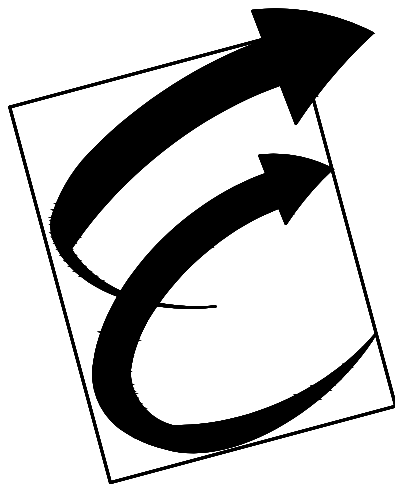
Elevations

Scale:

As Noted

Sheet Number

3.01



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Ann Arbor, MI 48104

Storefront Shop Drawings

Project Information

Project Manager: John Eberwein

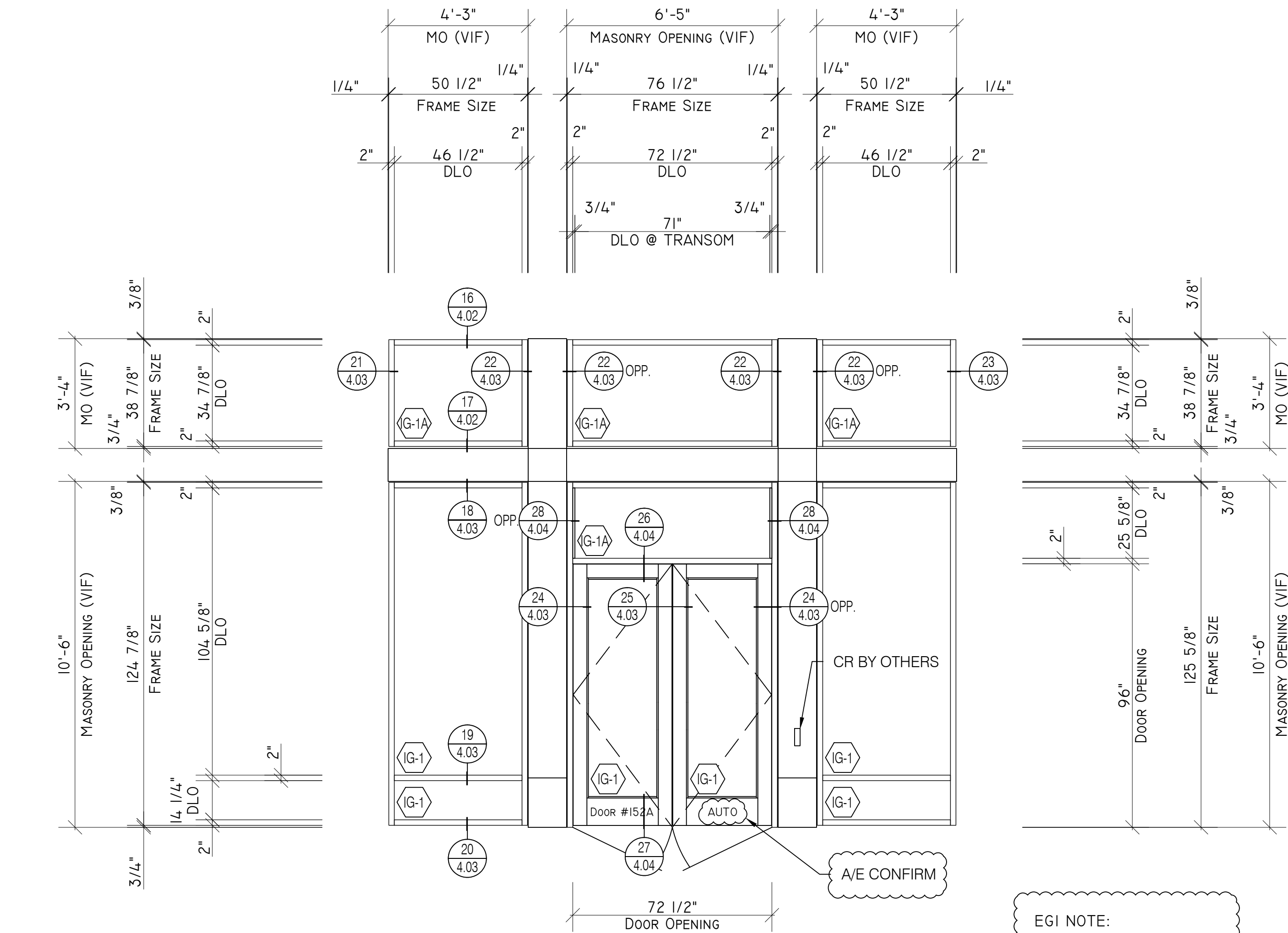
Drawing Title

Elevations

Scale: As Noted

Sheet Number

3.02



I @ LEVEL I - AREA A - EXTERIOR FROM VESTIBULE I52

S15/S16/S17

Tubelite TU24650 Series
2" x 6 1/2" System
Tubelite Therml=Block Wide Stile Doors

Total: 1 Thus

Storefront
Elevation

Scale: 3/8" = 1' - 0"

Arch Ref: S15/A-810
S16/A-810

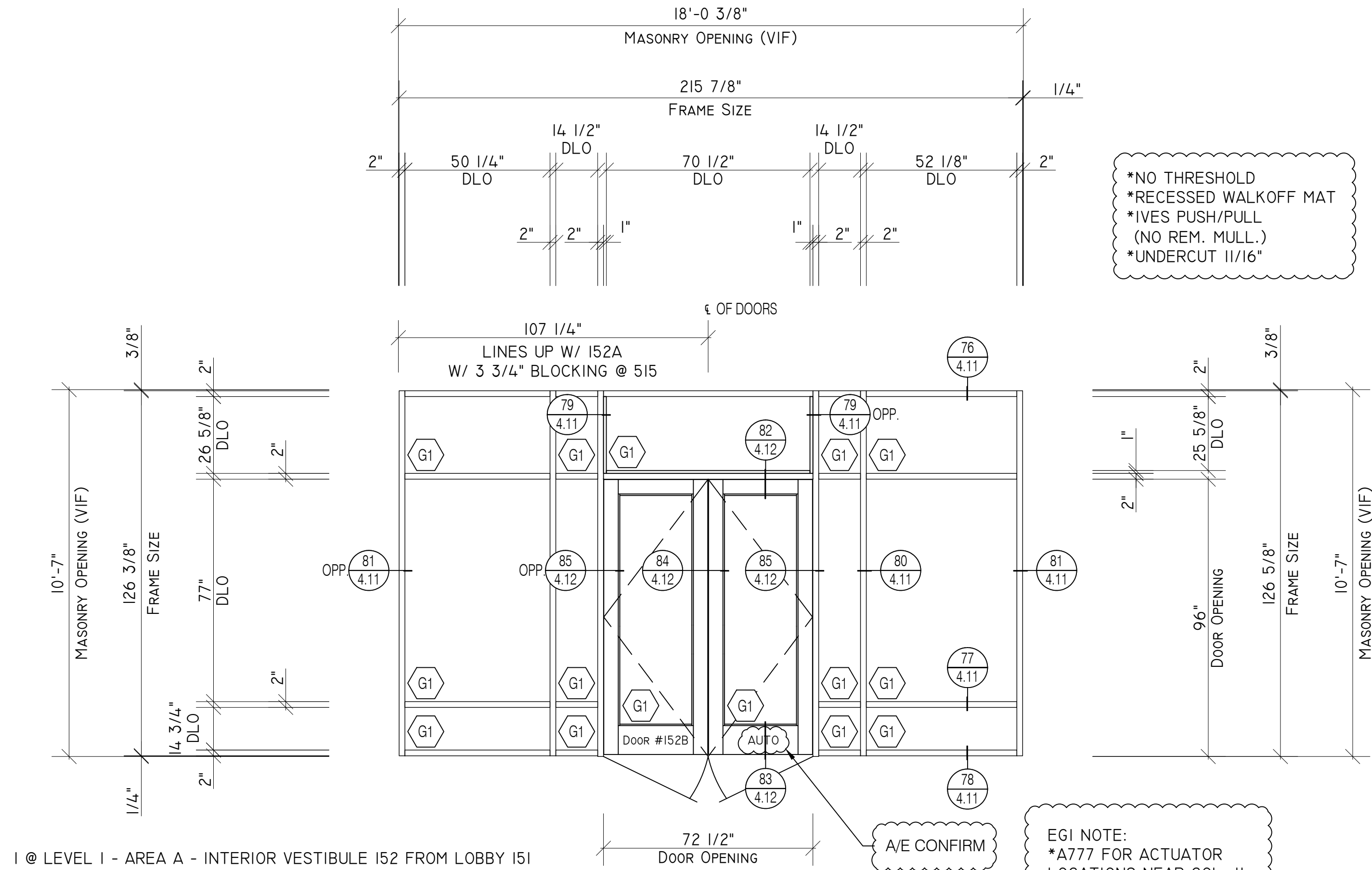
S17/A-810
Door 152A - Hrdw. #AL4

EGI NOTE:
*SEE A-777 FOR
AUTO ACTUATOR
LOCATIONS NEAR COL. II

*CVR EXIT DEVICES
NO REM. MULL.

A/E RFI:
*FLAT BACK THRESHOLD
PER 7 / A812 DUE TO
RECESSED WALKOFF MAT.

*545A PER SPEC
1/4" X 5" SADDLE



S50

Tubelite E24650 Series
2" x 6 1/2" System
Tubelite Wide Stile Doors

Total: 1 Thus

**Storefront
Elevation**

Scale: 3/8" = 1' - 0"
Arch Ref: S50/A-810

Door 152B - Hrdw. #AL5

EGI NOTE:
*A777 FOR ACTUATOR
LOCATIONS NEAR COL. II

A/E RFI:
*FLAT BACK THRESHOLD
PER 7 / A812 DUE TO
RECESSED WALK OFF MAT.

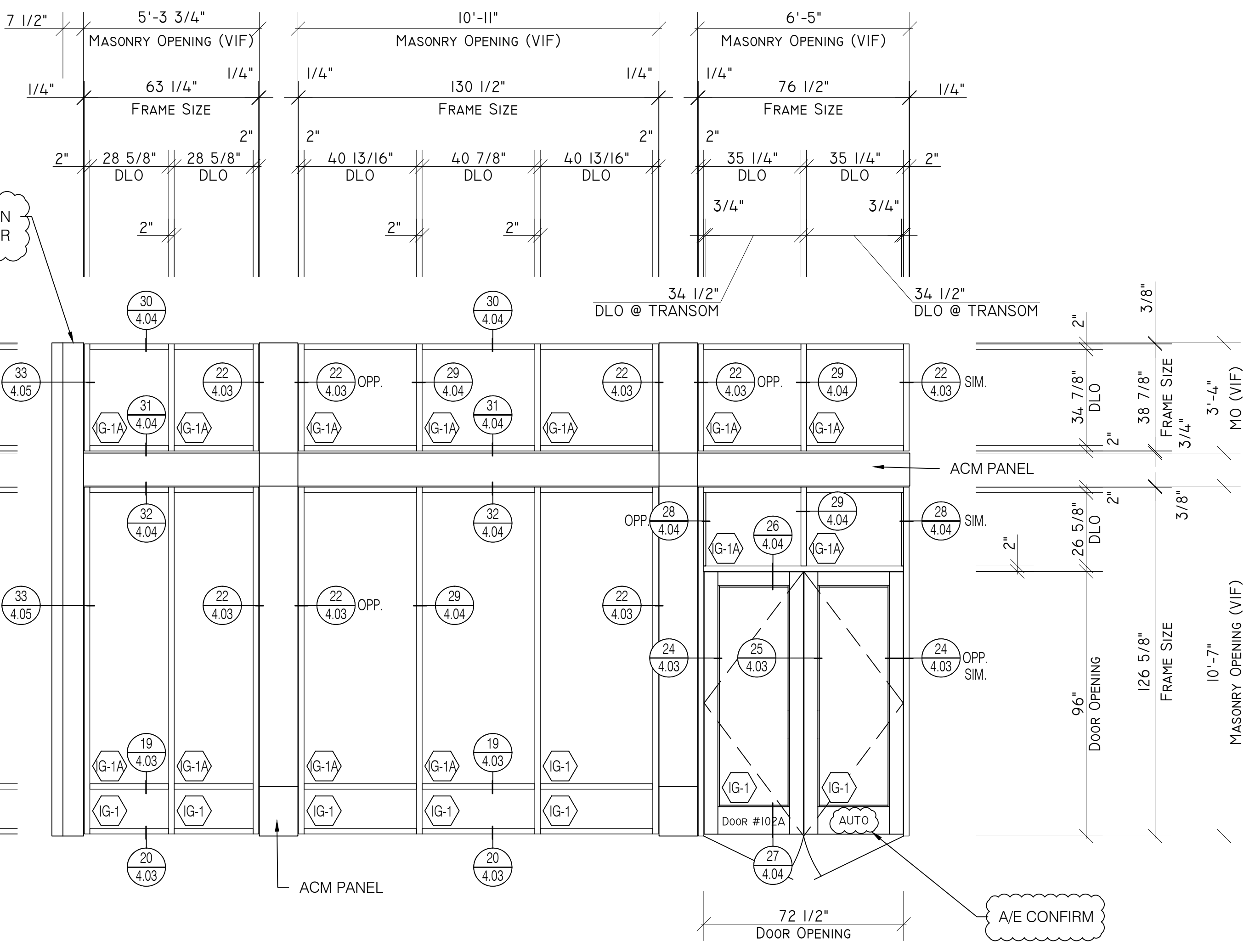
*545A PER SPEC
1/4" X 5" SADDLE

EGI NOTE:
*SEE A770 FOR AUTO
ACTUATOR LOCATIONS

*CVR EXIT DEVICES
(NO REM. MULL.)

123° ANGLED MULLION
PROFILE AT CORNER

I @ LEVEL I - AREA B - EXTERIOR FROM VESTIBULE 102



S21/S22/S23

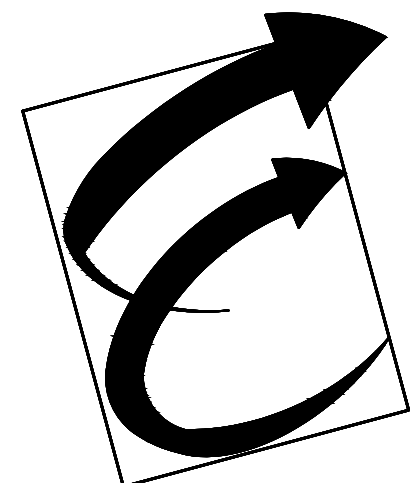
Tubelite TU24650 Series
2" x 6 1/2" System
Tubelite ThrmI=Block Wide Stile Doors

Total: 1 Thus

**Storefront
Elevation**

Scale: 3/8" = 1' - 0"
Arch Ref: S21/A-809
S22/A-809

S23/A-809
Door 102A - Hrdw. #AL4



Environmental Glass, Inc.

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CSI Project Information

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CSI Project No: 10052033

Architect

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Issue & Revision Dates

No.	Date	Subject
1	11-20-20	First Submittal

Project Name & Location

The Standard At Ann Arbor
405 S. Main Street
Ann Arbor, MI 48104

Storefront Shop Drawings

Project Information

Project Manager: John Eberwein

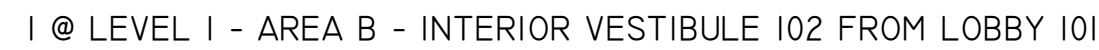
Drawing Title

Elevations

Scale: As Noted

Sheet Number

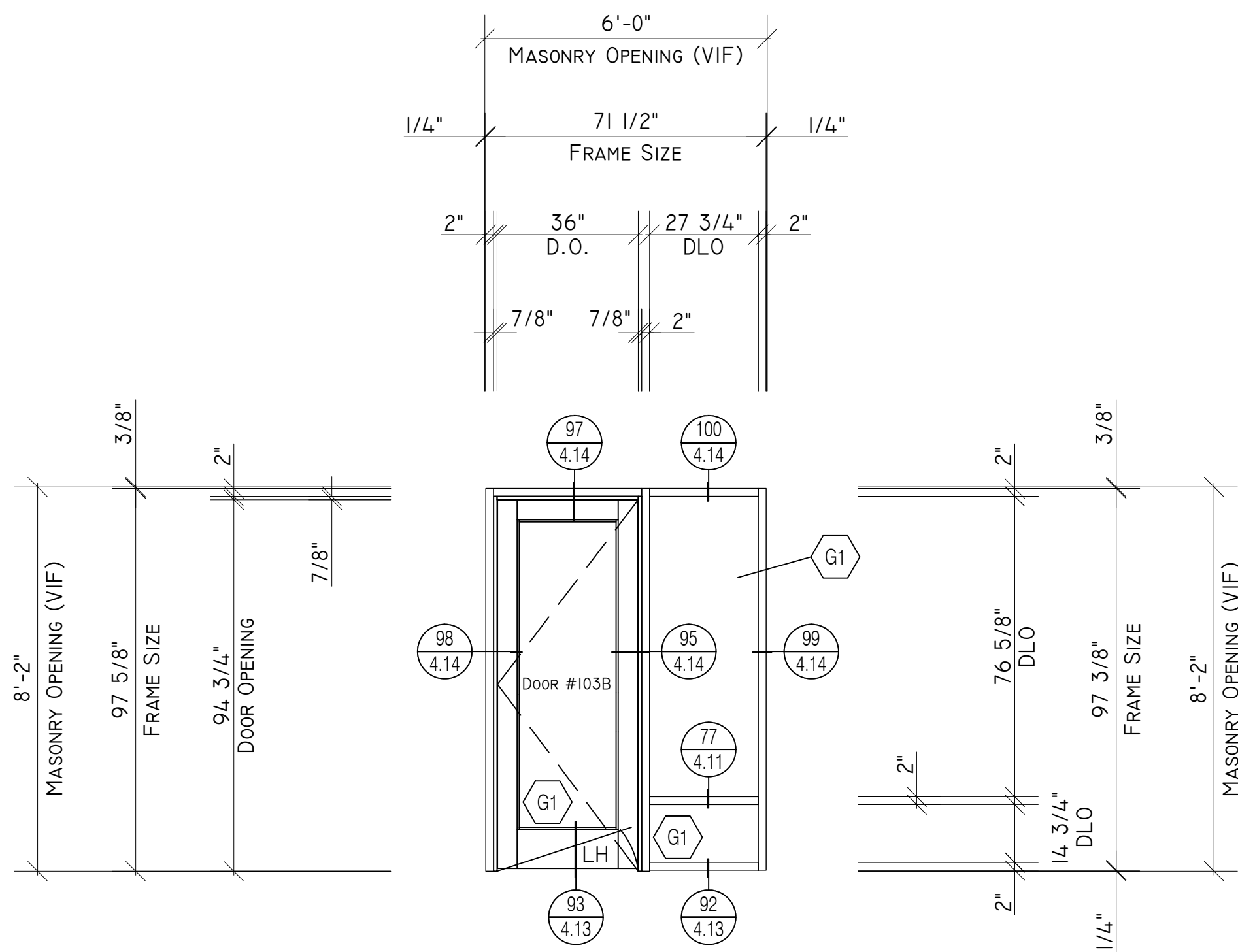
3.03



Door 102B - Hrdw. #AL5

Door 103 - Hrdw. #AL2
Door 104A - Hrdw. #AL2

3.04



I @ LEVEL I - AREA B - INTERIOR LEASING 103 TO OFFICE #1

*2190 ADAMS RITE

S54

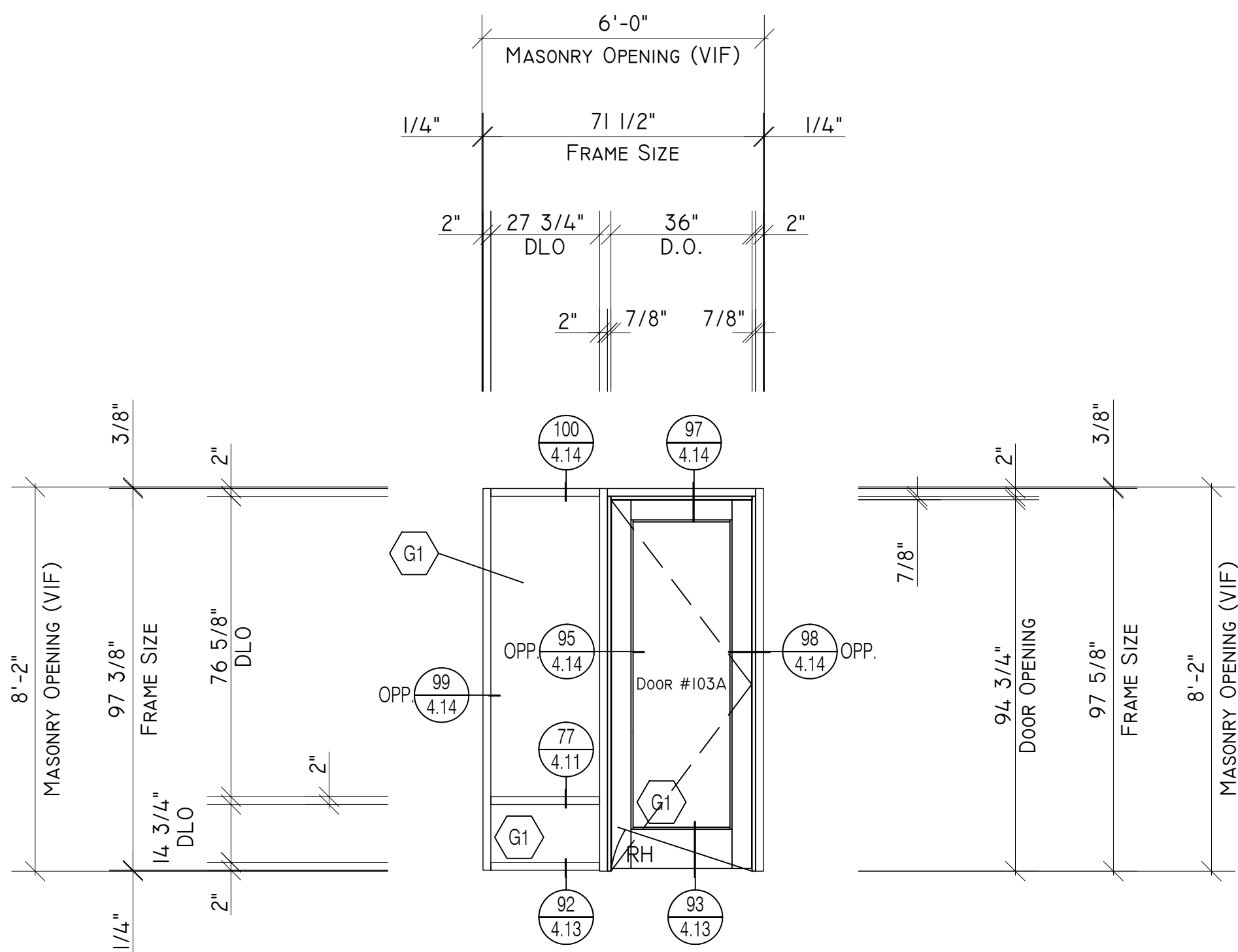
Storefront
Elevation

Tubelite E24650 Series
2" x 6 1/2" System
Tubelite Wide Stile Doors

Scale: 3/8" = 1' - 0"
Arch Ref: S54/A-810

Total: 1 Thus

Door 103B - Hrdw. #AL2



*2190 ADAMS RITE

I @ LEVEL I - AREA B - INTERIOR LEASING 103 TO OFFICE #2

S55

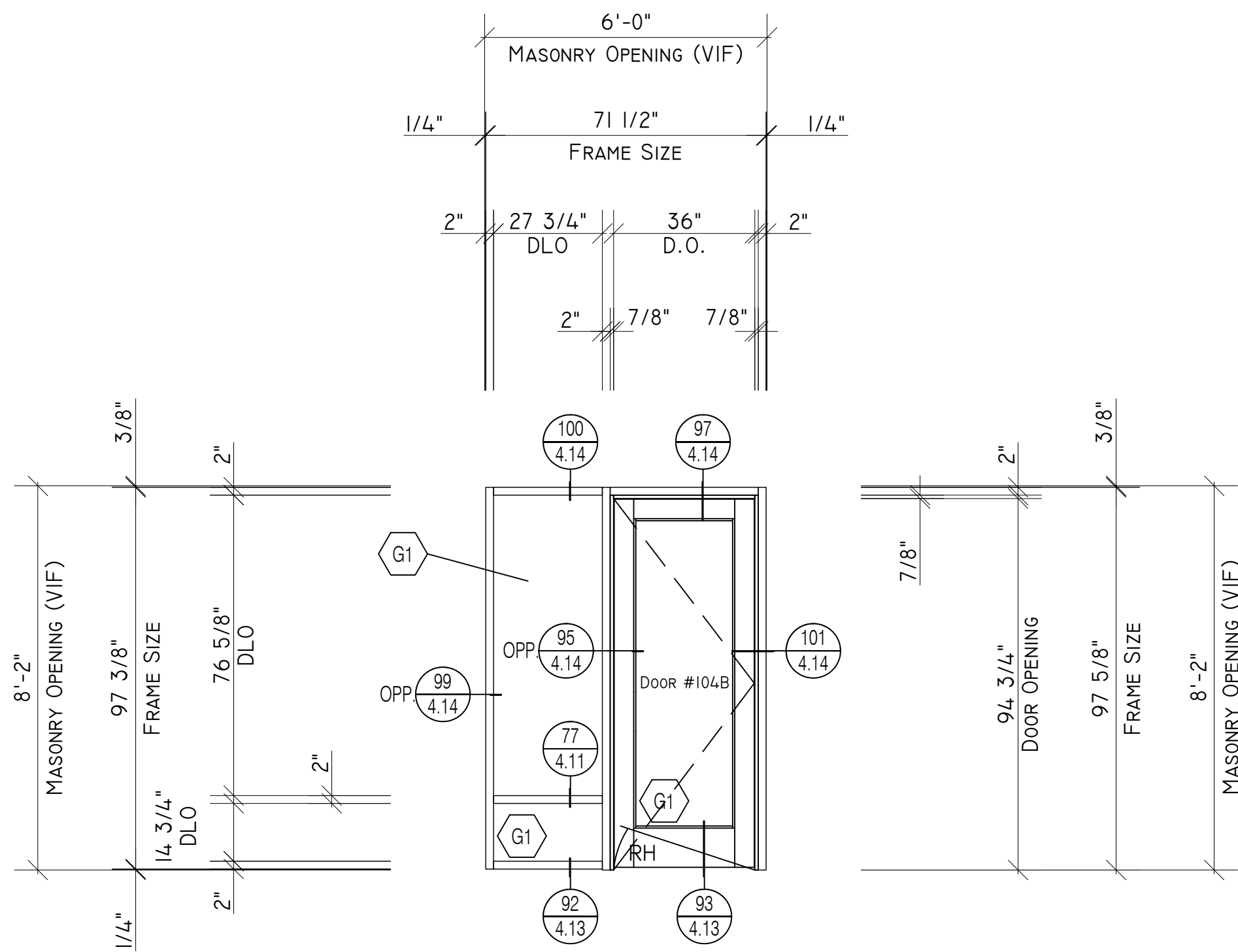
Storefront
Elevation

Tubelite E24650 Series
2" x 6 1/2" System
Tubelite Wide Stile Doors

Scale: 3/8" = 1' - 0"
Arch Ref: S55/A-810

Total: 1 Thus

Door 103A - Hrdw. #AL2



*4900 ADAMS RITE

I @ LEVEL I - AREA B - INTERIOR LEASING 103 TO OFFICE #3

S55-2

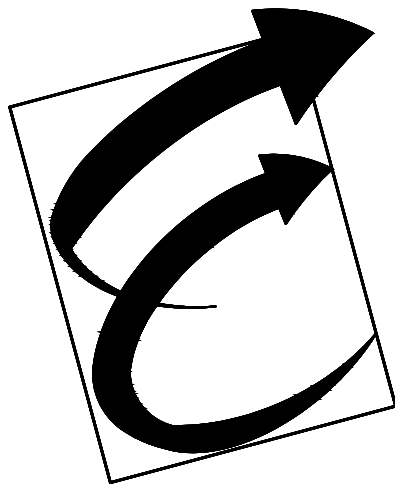
Storefront
Elevation

Tubelite E24650 Series
2" x 6 1/2" System
Tubelite Wide Stile Doors

Scale: 3/8" = 1' - 0"
Arch Ref: S55/A-810

Total: 1 Thus

Door 103A - Hrdw. #AL3



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No.	Date	Subject
1	11-20-20	First Submittal

Project Name & Location

The Standard At Ann Arbor
405 S. Main Street
Ann Arbor, MI 48104

Storefront Shop Drawings

Project Information

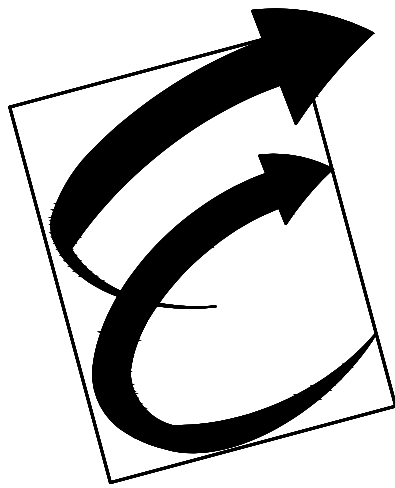
Project Manager: John Eberwein

Drawing Title
Elevations

Scale: As Noted

Sheet Number

3.05



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No.	Date	Subject
1	11-20-20	First Submittal

Project Name & Location

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405 S. Main Street
Ann Arbor, MI 48104

Storefront Shop Drawings

Project Information

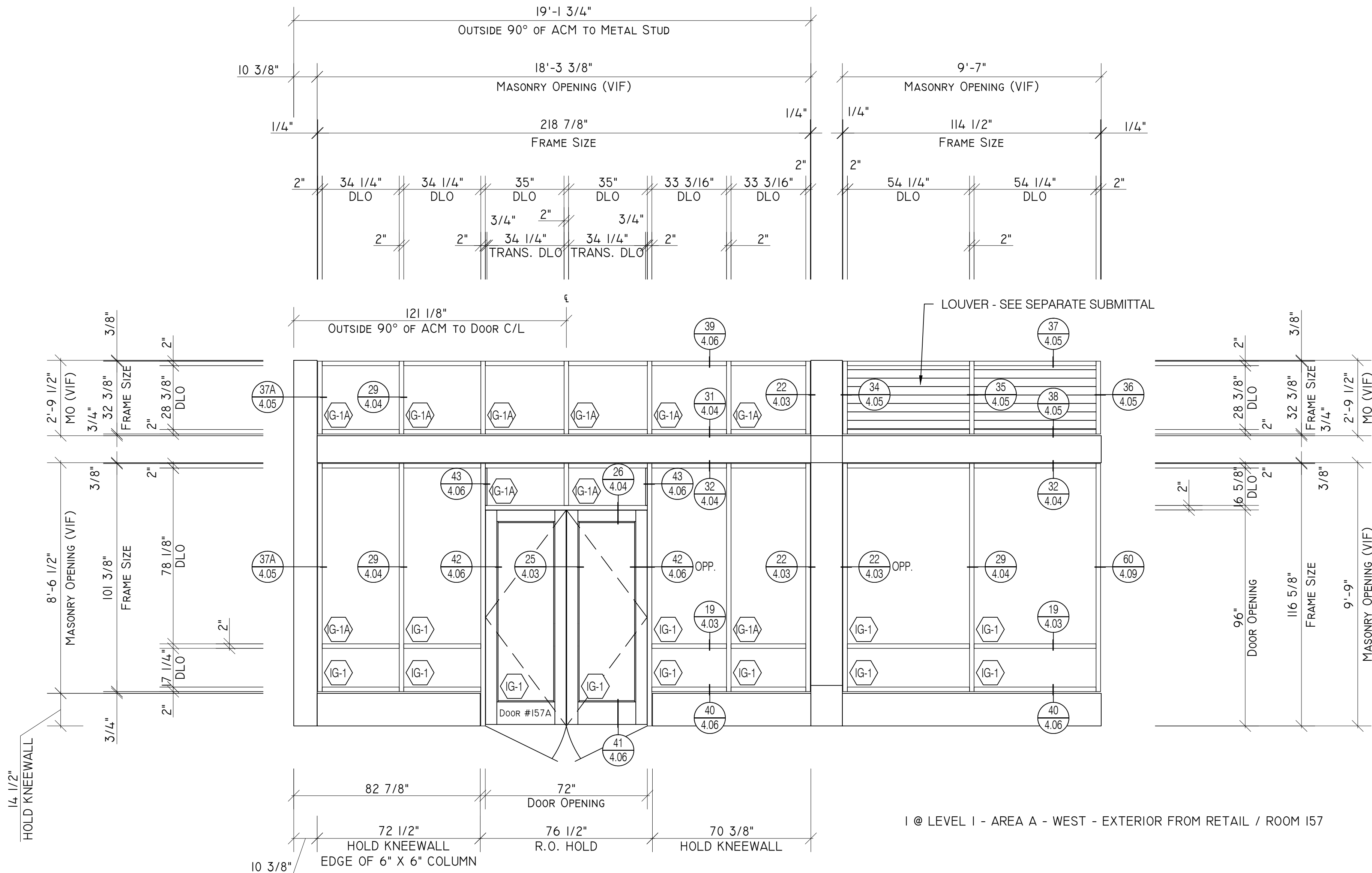
Project Manager: John Eberwein

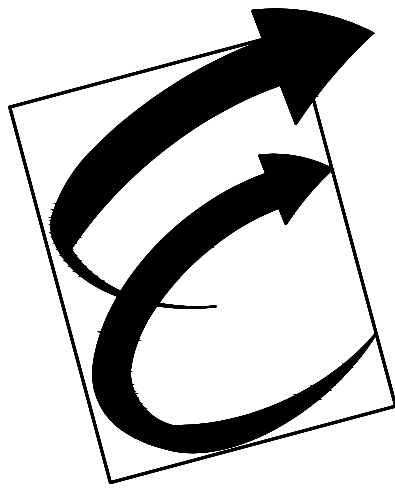
Drawing Title
Elevations

Scale: As Noted

Sheet Number

3.06





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Storefront Shop Drawings

Project Information

Project Manager: John Eberwein

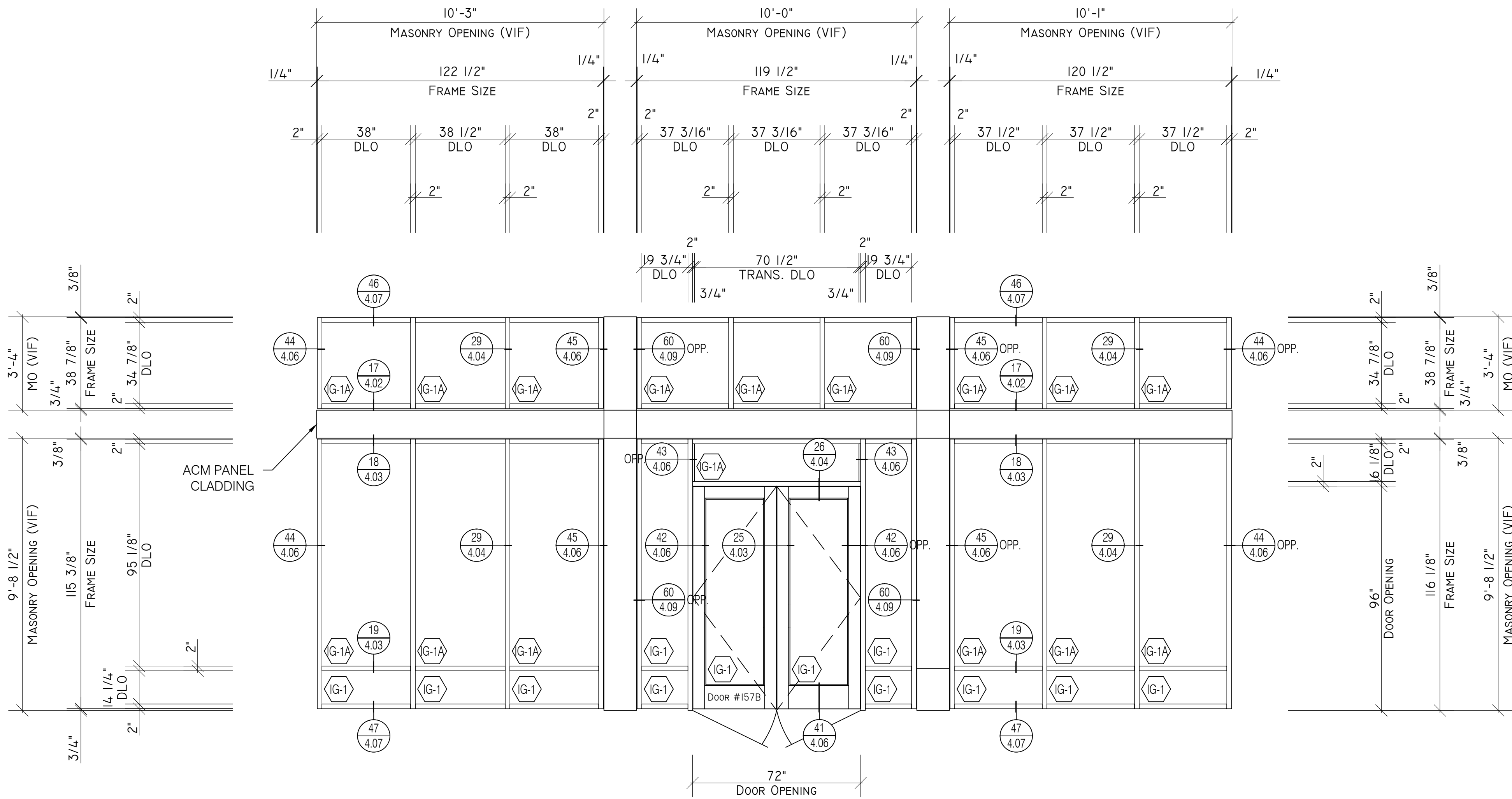
Drawing Title

Elevations

Scale: As Noted

Sheet Number

3.07



I @ LEVEL I - AREA A - WEST - EXTERIOR FROM RETAIL / ROOM I57

S12/S13/S14

Tubelite TU24650 Series
2" x 6 1/2" System
Tubelite Thermal=Block Wide Stile Doors

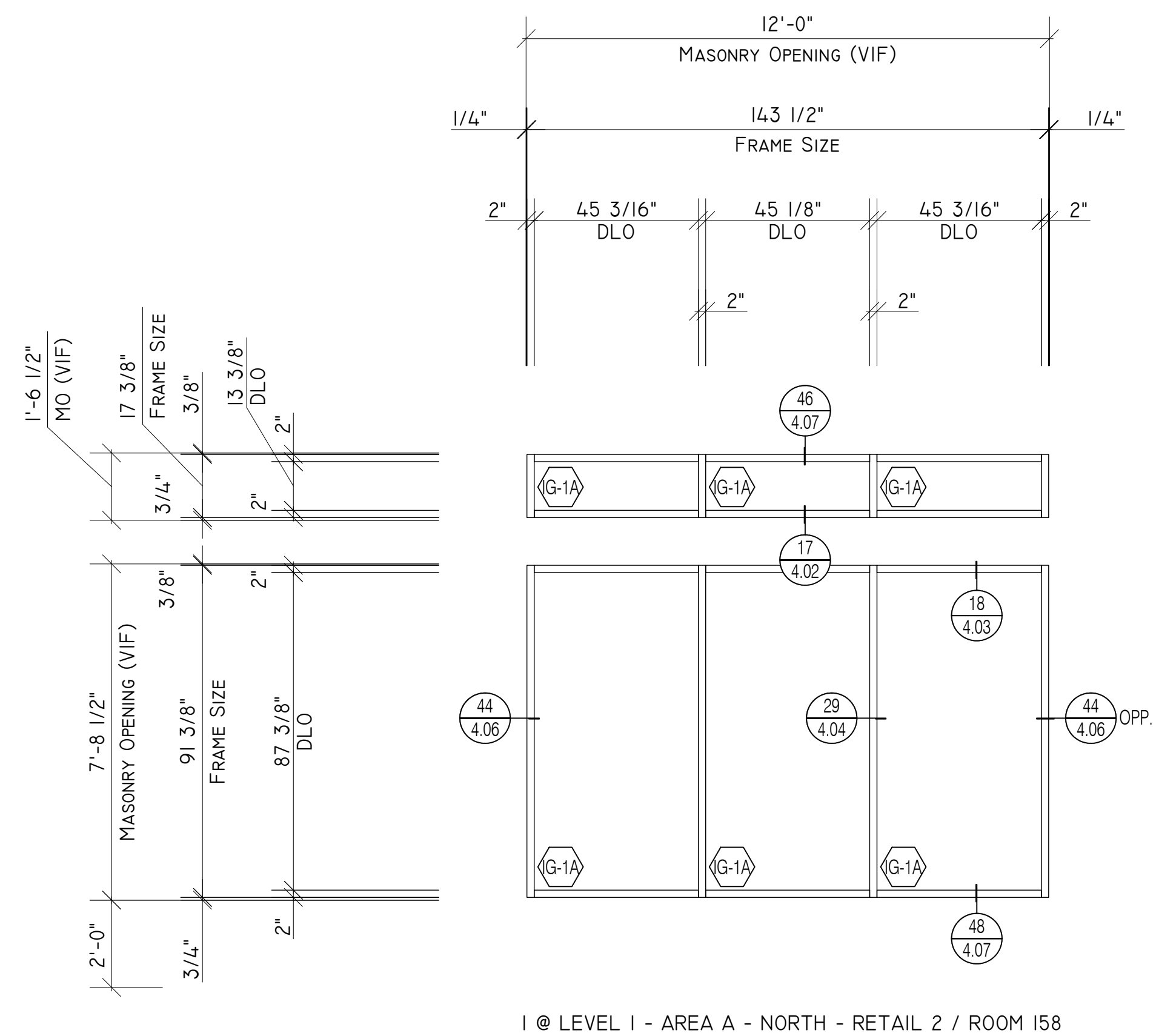
Total: 1 Thus

Storefront
Elevation

Scale: 3/8" = 1' - 0"
Arch Ref: S12/A-809
S13/A-809

S14/A-809
Door 157B - Hrdw. #AL6

*545A ZERO THRESHOLDS
*CVR EXIT DEVICES
(NO REM. MULLION)



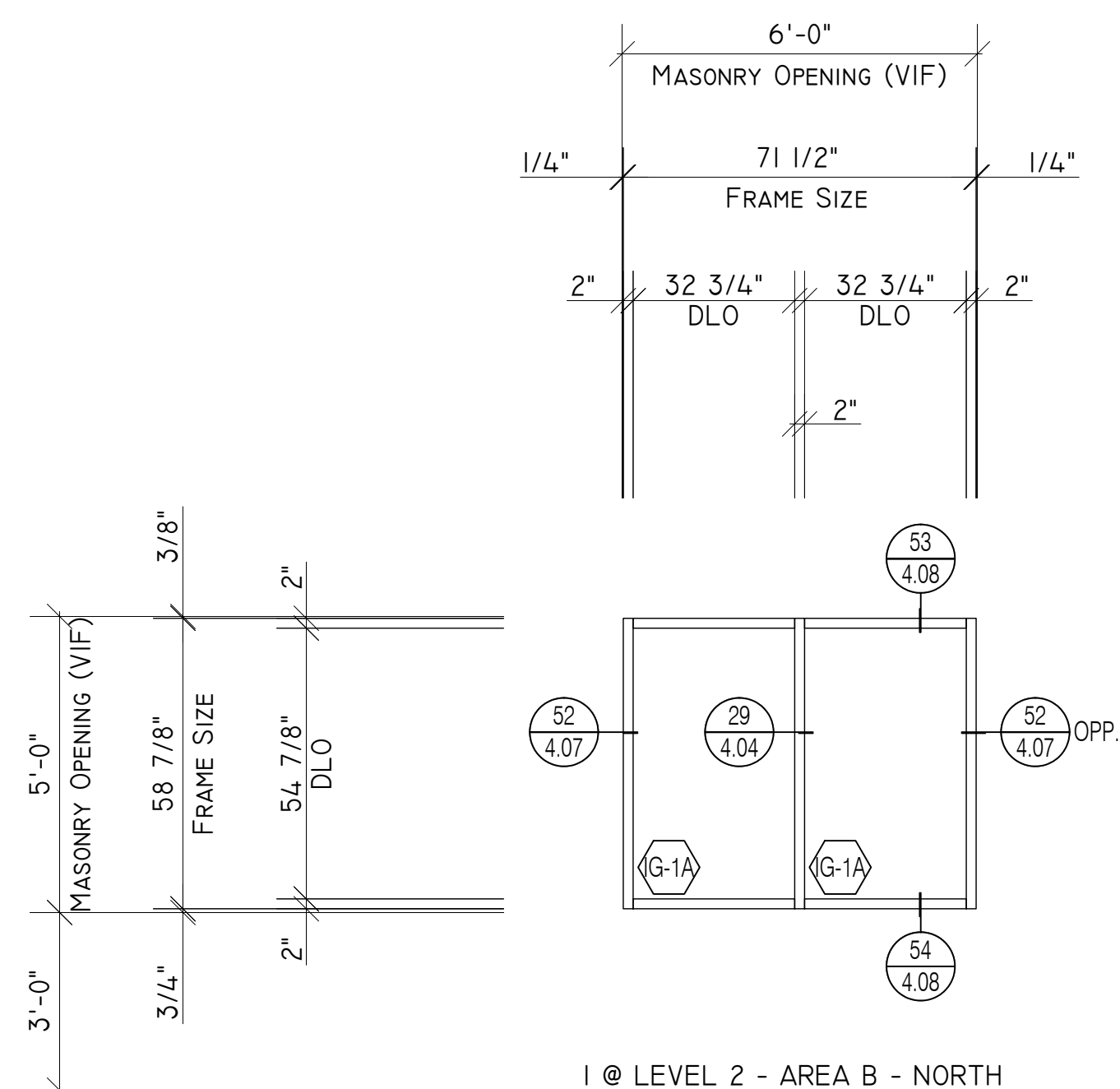
S2

Tubelite TU24650 Series
2" x 6 1/2" System

Storefront
Elevation

Scale: $3/8" = 1' - 0"$
Arch Ref: S2/A-809

Total: 1 Thus



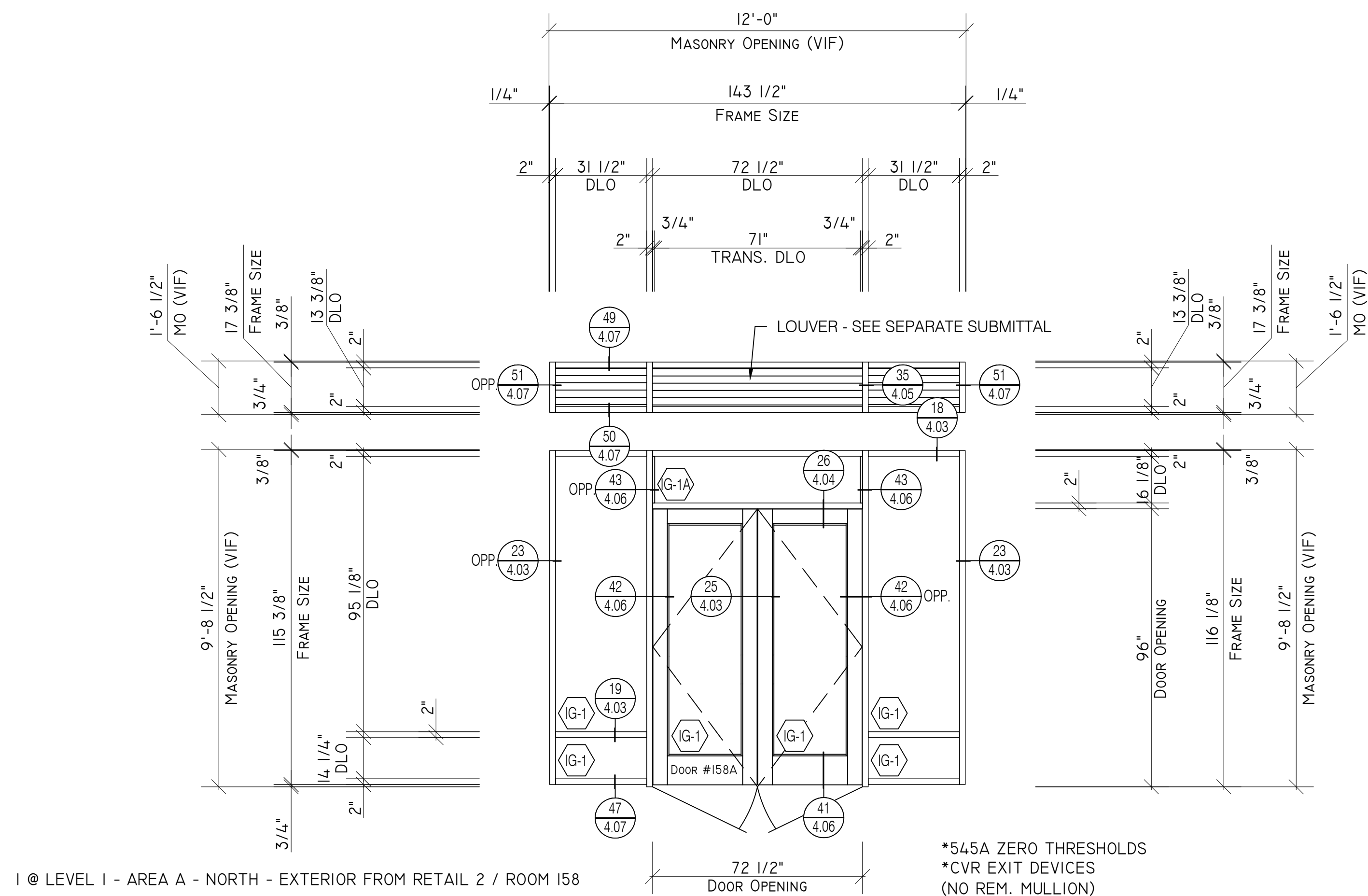
S34

Tubelite TU24650 Series
2" x 6 1/2" System

Storefront
Elevation

Scale: $3/8" = 1' - 0"$
Arch Ref: S34/A-809

Total: 1 Thus



S3

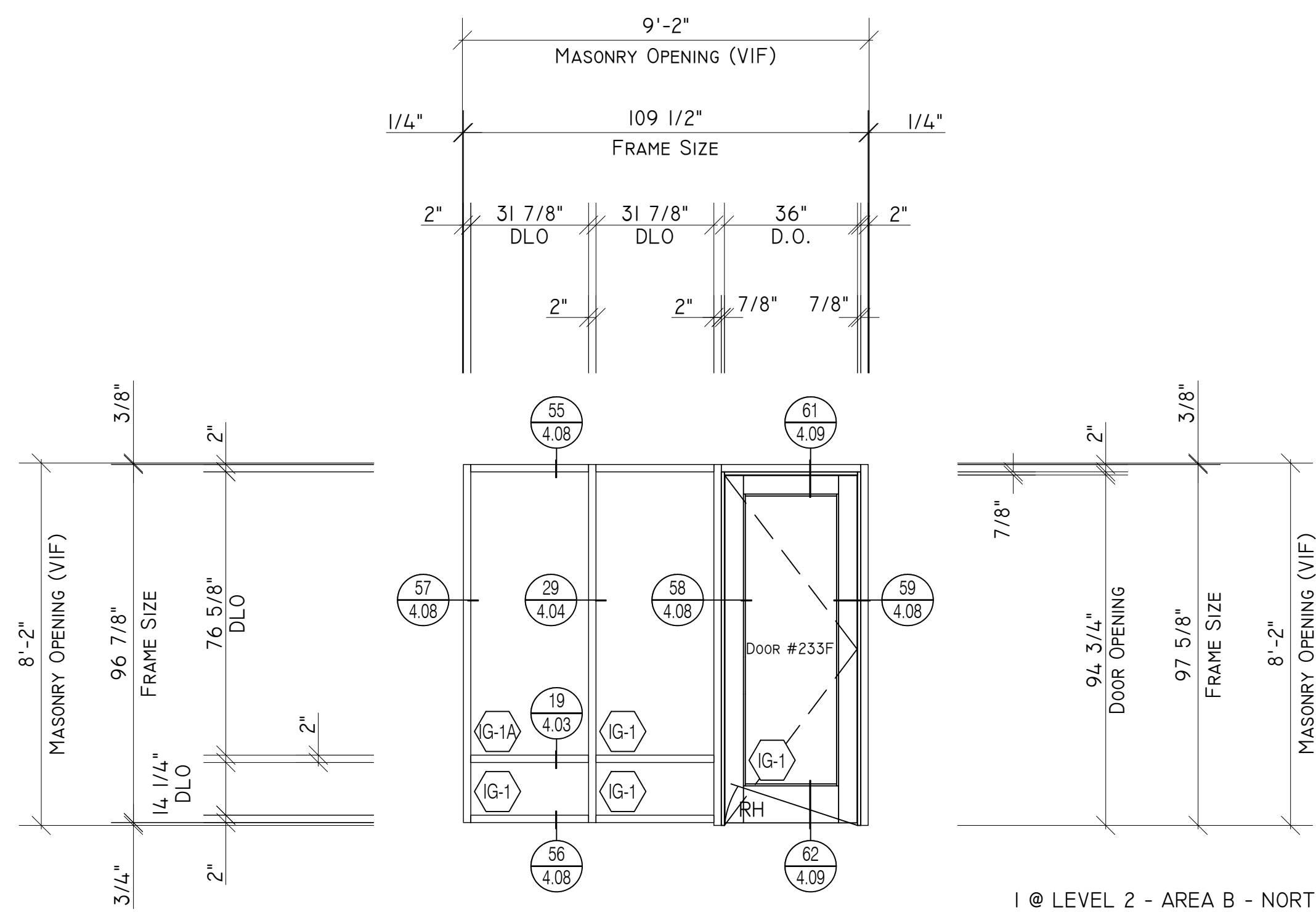
Tubelite TU24650 Series
2" x 6 1/2" System
Tubelite Thermal=Block Wide Stile Doors

Storefront
Elevation

Scale: $3/8" = 1' - 0"$
Arch Ref: S3/A-809

Total: 1 Thus

Door 158A - Hrdw. #AL6



S35

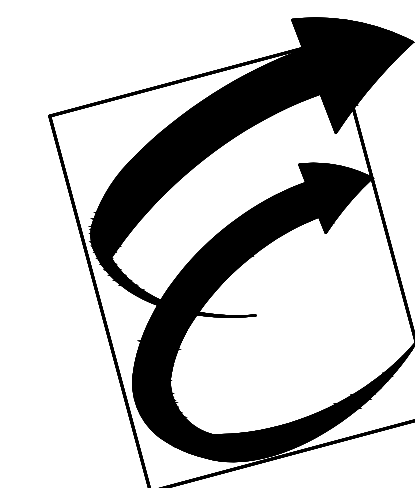
Tubelite TU24650 Series
2" x 6 1/2" System
Tubelite Therml=Block Wide Stile Doors

Storefront
Elevation

Scale: $3/8" = 1' - 0"$
Arch Ref: S35/A-809

Total: 1 Thus

Door 233F - Hrdw. #AL7



Environmental Glass, Inc.
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Redford, Michigan 48239
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P: 586-790-4329 | F: 586-790-4346

CSI Project Information

Drawn By: Austin Domurat
CSI Project No: 10052033

Architect
Myefski Architects, Inc.
400 N. Michigan Ave. Suite 400
Chicago, IL 60611

General Cntr. or Constuction Mgr.
Landmark Urban Construction MI, LLC
315 Oconee Street
Athens, GA 30601

Issue & Revision Dates		
No.	Date	Subject
1	11-20-20	First Submittal

Project Name & Location

The Standard At Ann Arbor
405 S. Main Street
Ann Arbor, MI 48104

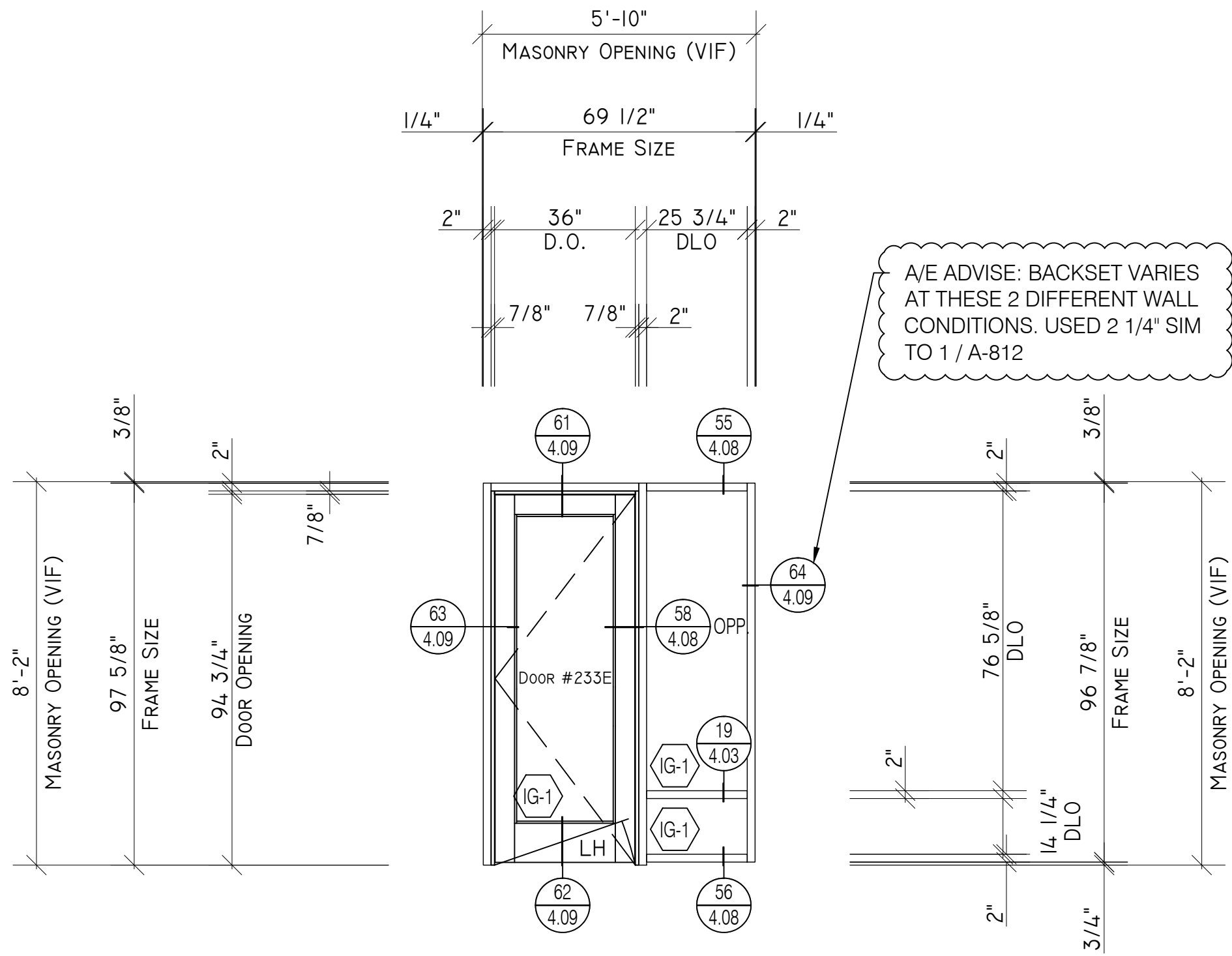
Storefront Shop Drawings

Project Information
Project Manager: John Eberwein

Drawing Title
Elevations

Scale: As Noted

Sheet Number
3.08



I @ LEVEL 2 - AREA B - NORTHEAST - EXT. STUDY DECK TO STUDY ROOM 233

S36

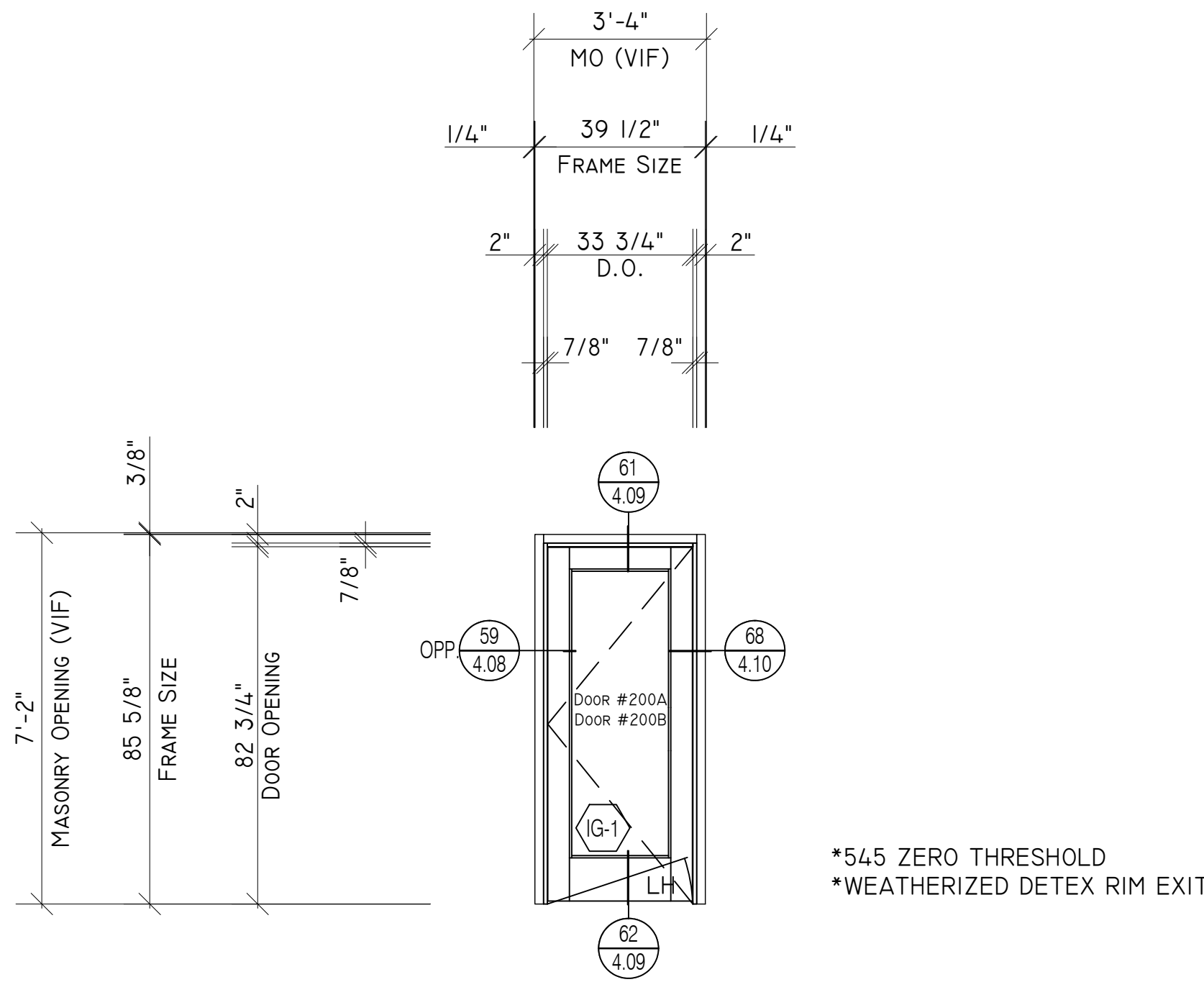
Storefront Elevation

Tubelite TU24650 Series
2" x 6 1/2" System
Tubelite Therml=Block Wide Stile Doors

Scale: 3/8" = 1' - 0"
Arch Ref: S36/A-809

Total: 1 Thus

Door 233E - Hrdw. #AL7



I @ LEVEL 2 - AREA A - EXT. HOT TUB AMENITY DECK TO CORR. 200
I @ LEVEL 2 - AREA B - EXT. HOT TUB AMENITY DECK TO CORR. 200

S200

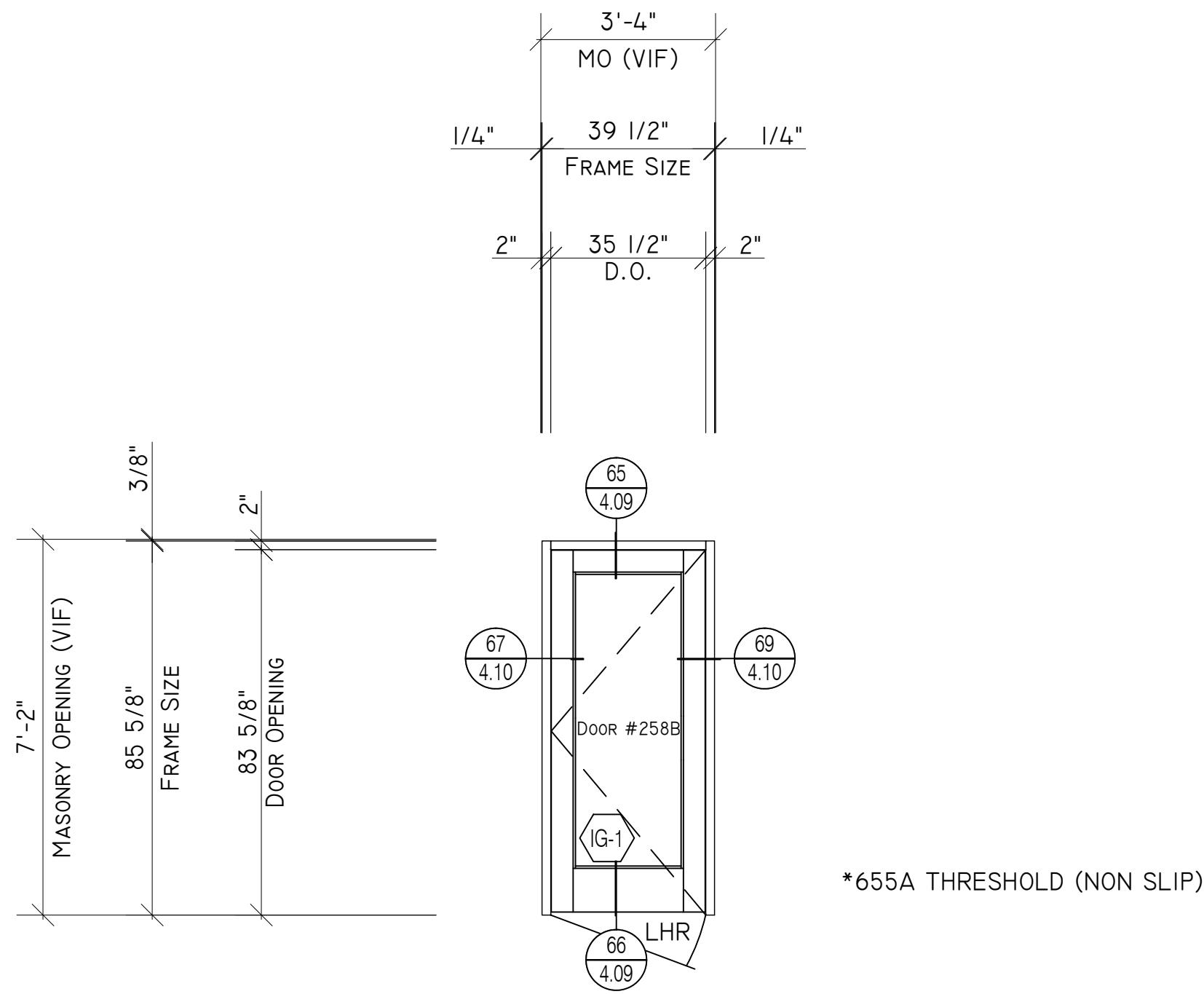
Storefront Elevation

Tubelite TU24650 Series
2" x 6 1/2" System
Tubelite Therml=Block Wide Stile Doors

Scale: 3/8" = 1' - 0"
Arch Ref: 2/A-302
1/A-313

Total: 2 Thus

Door 200A - Hrdw. #AL7
Door 200B - Hrdw. #AL7



I @ LEVEL 2 - AREA B - EXT. HOT TUB AMENITY DECK FROM AMENITY ROOM 258

S258B

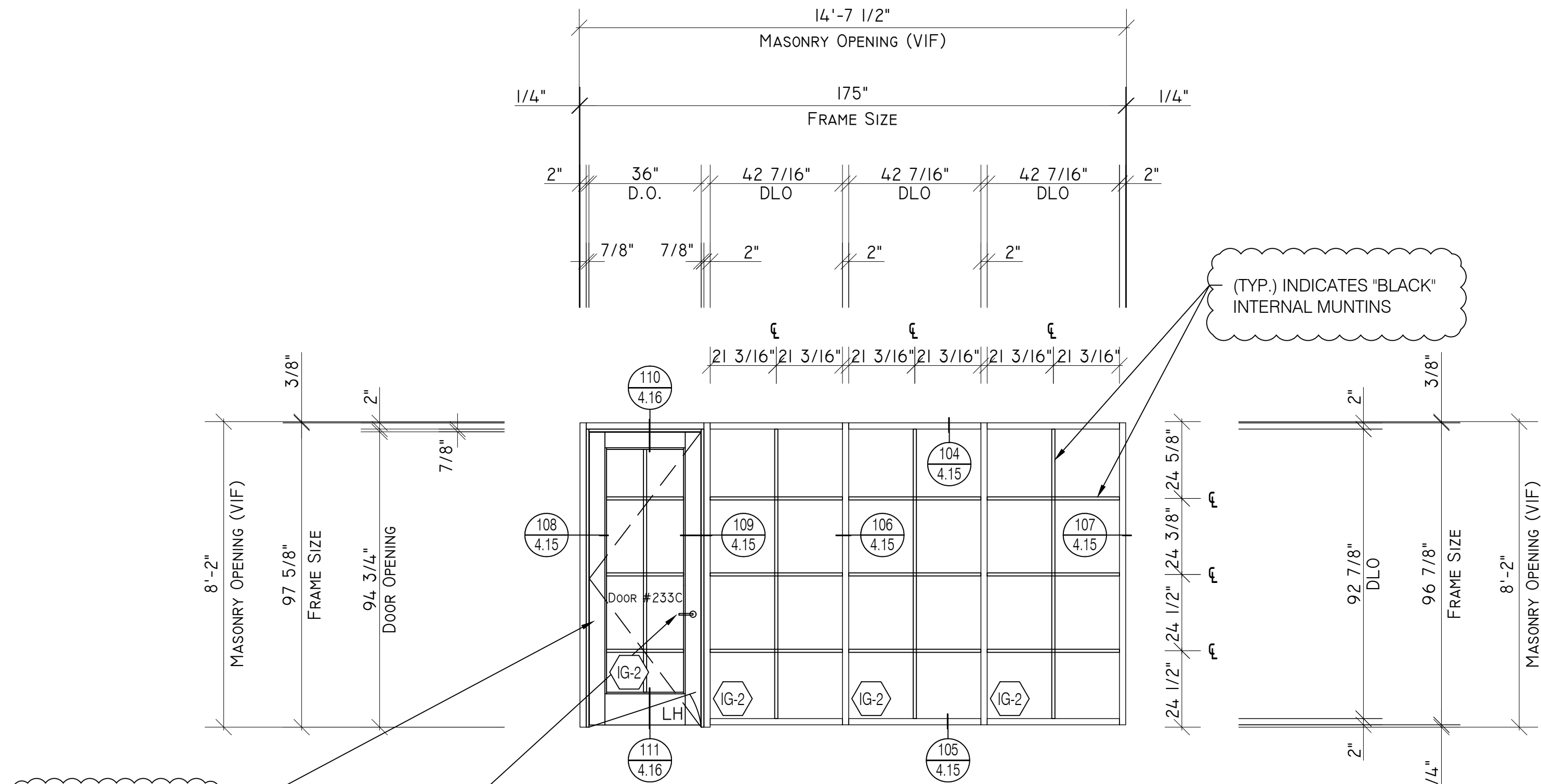
Storefront Elevation

Tubelite TU24650 Series
2" x 6 1/2" System
Tubelite Therml=Block Wide Stile Doors

Scale: 3/8" = 1' - 0"
Arch Ref: NONE

Total: 1 Thus

Door 258B - Hrdw. #AL7 Per RFI #43



I @ LEVEL 2 - AREA B - INTERIOR STUDY AREA 233 TO LARGE STUDY 233C

S58-2

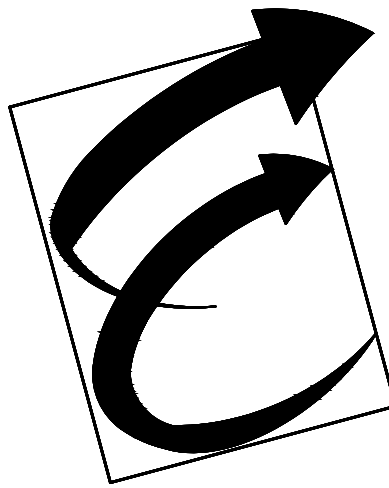
Storefront Elevation

Tubelite E24650 Series
2" x 6 1/2" System
Tubelite Wide Stile Doors

Scale: 3/8" = 1' - 0"
Arch Ref: P3/ID.631

Total: 1 Thus

Door 233C - Hrdw. #AL3 Per RFI #42



Environmental Glass, Inc.
12675 Marlin Drive
Redford, Michigan 48239
Phone: (734) 261-1930 | Fax: (734) 261-5590

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Shop Drawings Prepared By



Charrette Studios Inc.
23581 Donaldson Street
Clinton Township, Michigan 48035
P: 586-790-4329 | F: 586-790-4346

CSI Project Information
Drawn By: Austin Domurat
CSI Project No: 10052033

Architect
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General Cntr. or Constuction Mgr.
Landmark Urban Construction MI, LLC
315 Oconee Street
Athens, GA 30601

Issue & Revision Dates
No. Date Subject
1 11-20-20 First Submittal

Project Name & Location
The Standard At Ann Arbor
405 S. Main Street
Ann Arbor, MI 48104
Storefront Shop Drawings

Project Information
Project Manager: John Eberwein

Drawing Title
Elevations

Scale: As Noted

Sheet Number
3.09



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Issue & Revision Dates		
<u>No.</u>	<u>Date</u>	<u>Subject</u>
1	11-20-20	First Submittal

Project Name & Location

The Standard At Ann Arbor

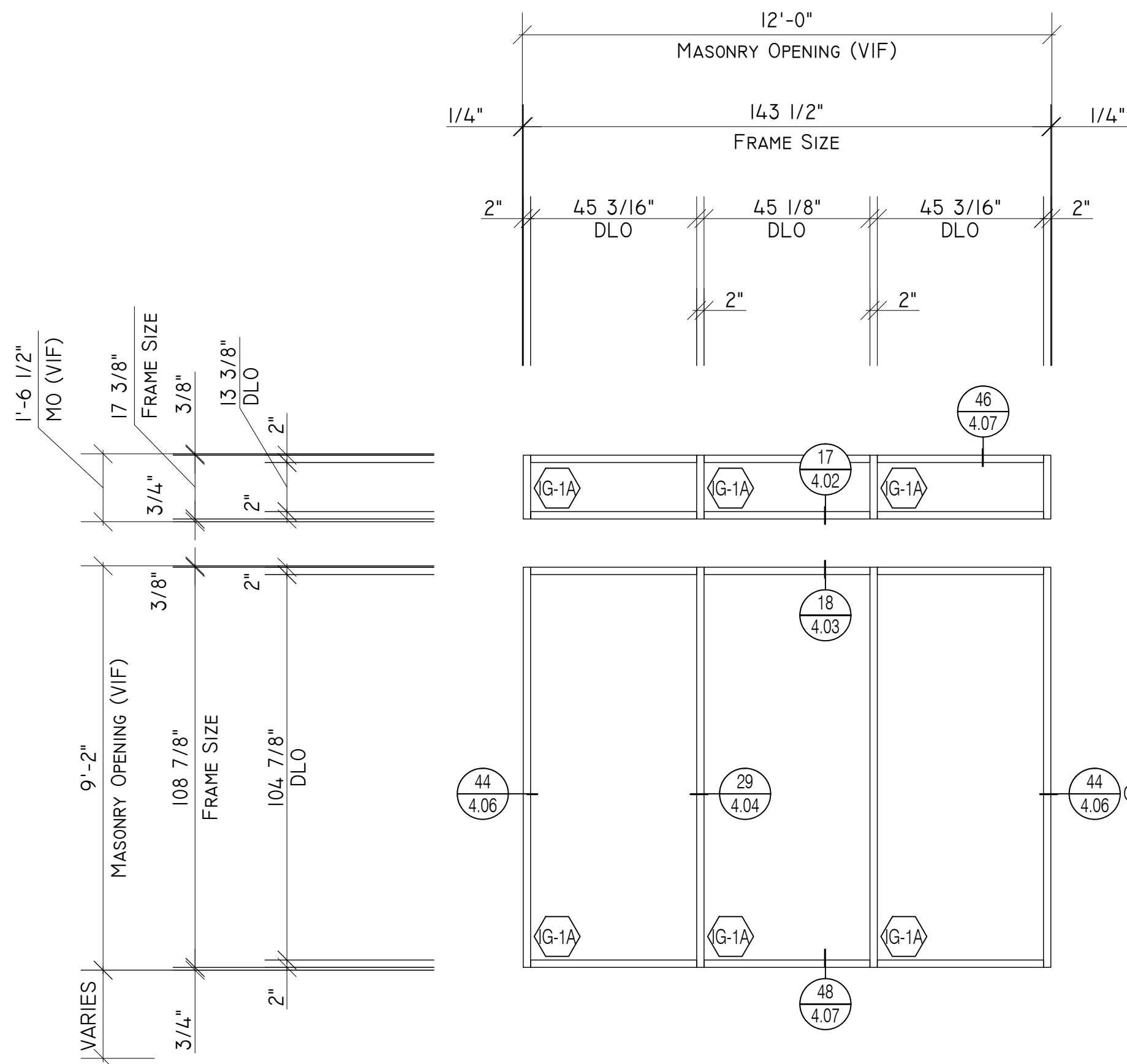
405 S. Main Street
Ann Arbor, MI 48104

Storefront Shop Drawings

Project Information
Project Manager: John Eberwein

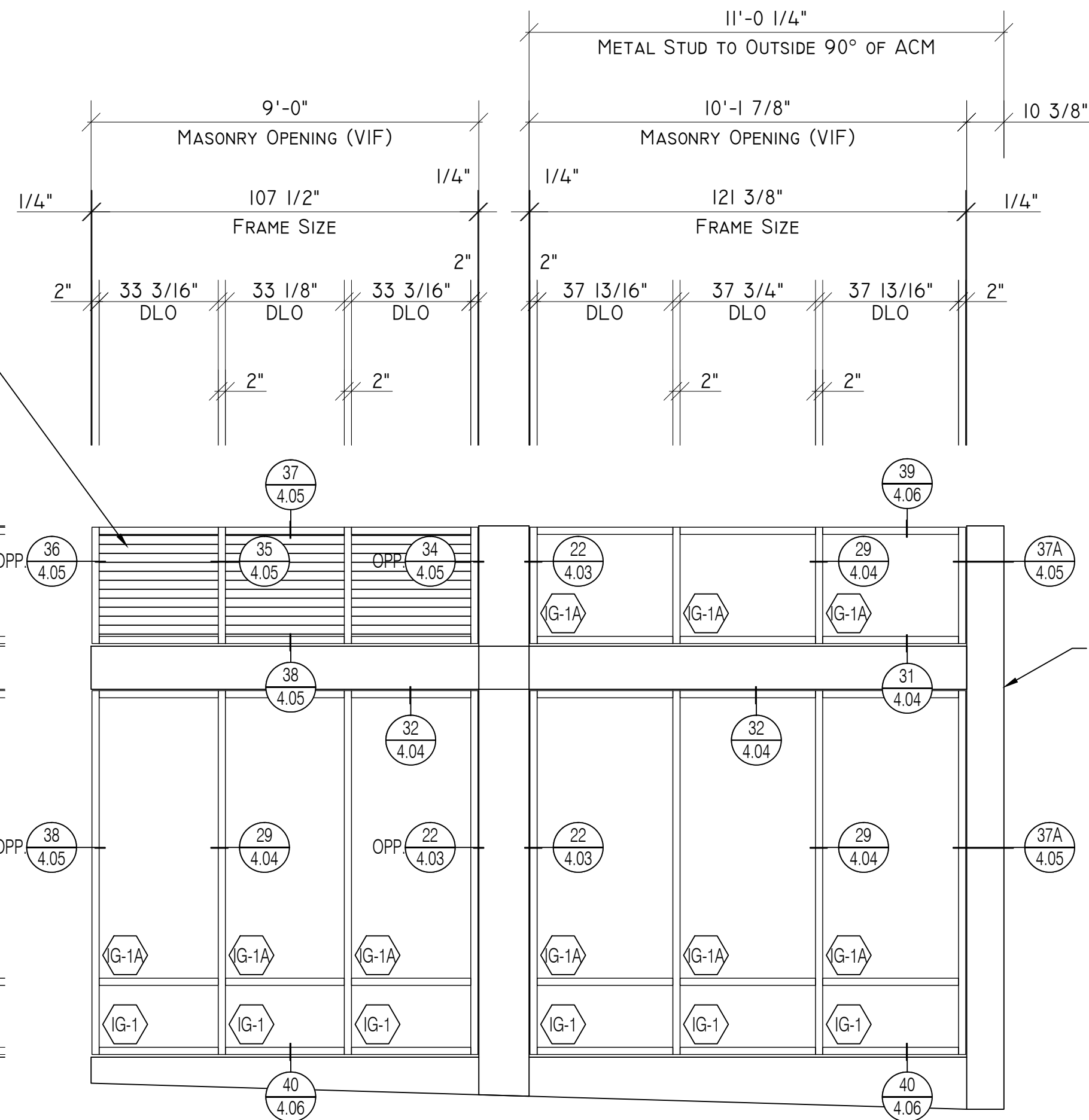
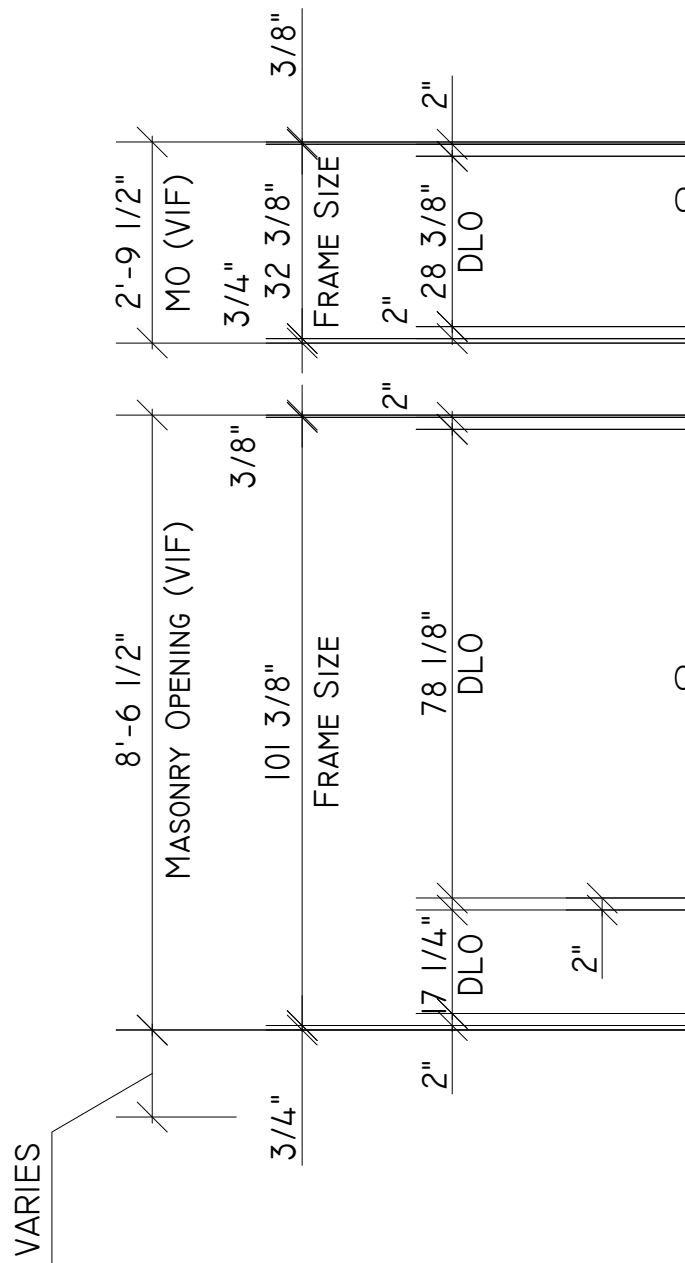
Drawing Title
Elevations

Sheet Number
3.10

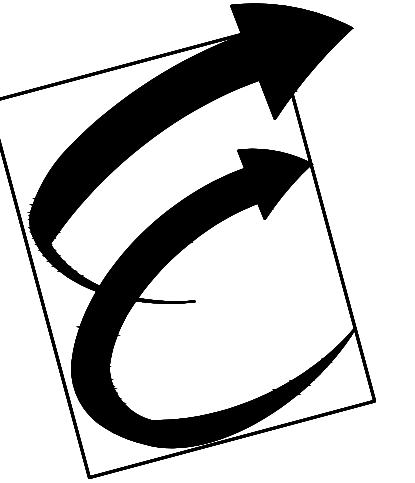


S6
Storefront
Elevation
Tubelite TU24650 Series
2" x 6 1/2" System
Scale: 3/8" = 1' - 0"
Arch Ref: S6/A-809
Total: 1 Thus

SEE SEPARATE SUBMITTAL.
SPEC 089100 4" PREFINISHED
ARCHITECTURAL LOUVER.
PROVIDE INSULATED BLANK OFF



S7A/S7
Storefront
Elevation
Tubelite TU24650 Series
2" x 6 1/2" System
Scale: 3/8" = 1' - 0"
Arch Ref: S7/A-809
Total: 1 Thus



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Shop Drawings Prepared By



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CSI Project Information

Drawn By: Austin Domurat
CSI Project No: 10052033

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Myefski Architects, Inc.
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General Cntr. or Constuction Mgr.
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315 Oconee Street
Athens, GA 30601

Issue & Revision Dates
No. Date Subject
1 11-20-20 First Submittal

Project Name & Location

The Standard At Ann Arbor
405 S. Main Street
Ann Arbor, MI 48104

Storefront Shop Drawings

Project Information

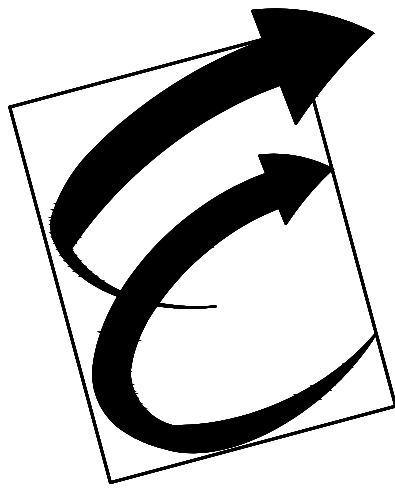
Project Manager: John Eberwein

Drawing Title
Elevations

Scale: As Noted

Sheet Number

3.11



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Redford, Michigan 48239
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No.	Date	Subject
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Project Name & Location

The Standard At Ann Arbor
405 S. Main Street
Ann Arbor, MI 48104

Storefront Shop Drawings

Project Information

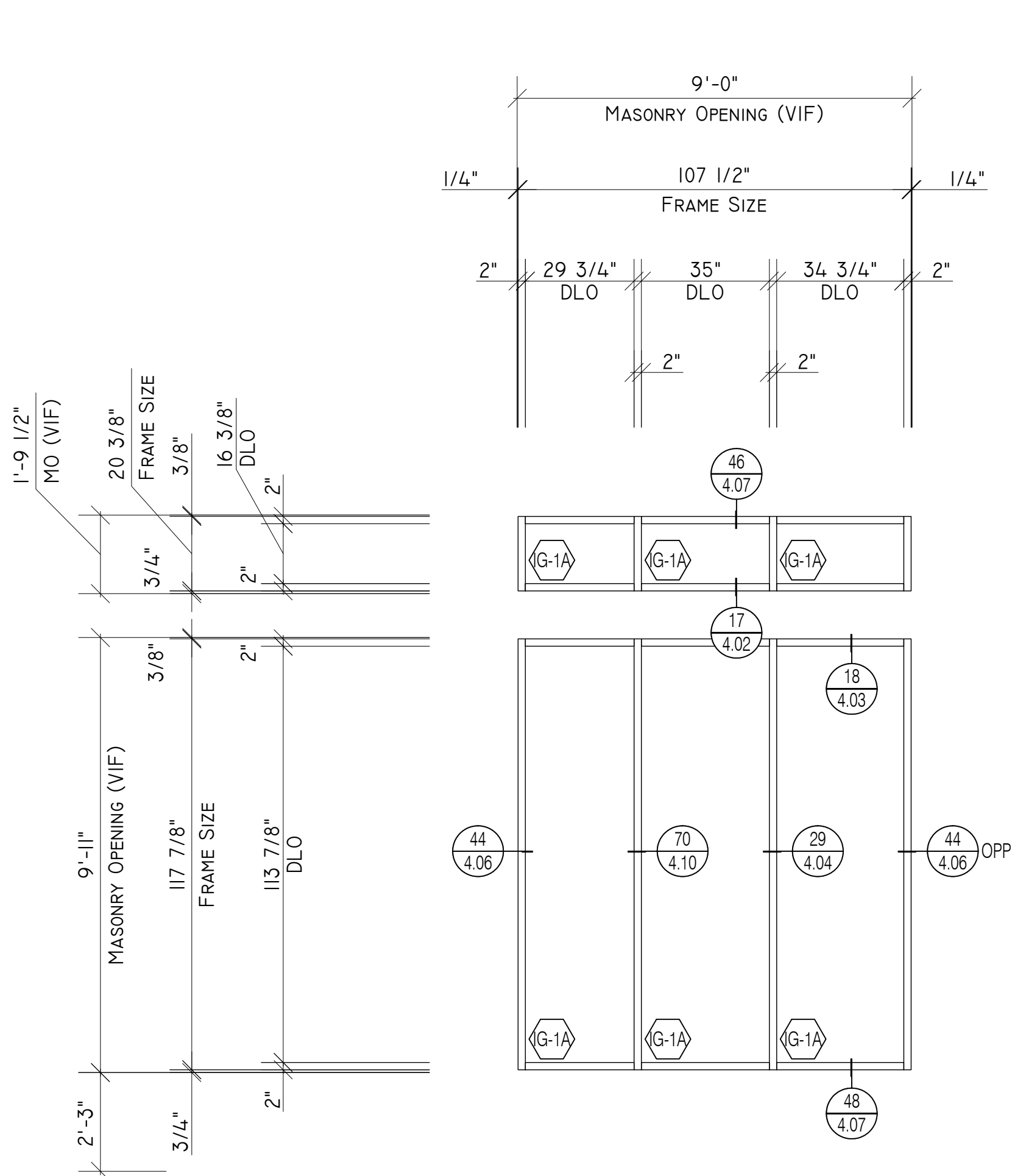
Project Manager: John Eberwein

Drawing Title
Elevations

Scale: As Noted

Sheet Number

3.12



I @ LEVEL I - AREA B - WEST - OFFICE #1 / ROOM I03B

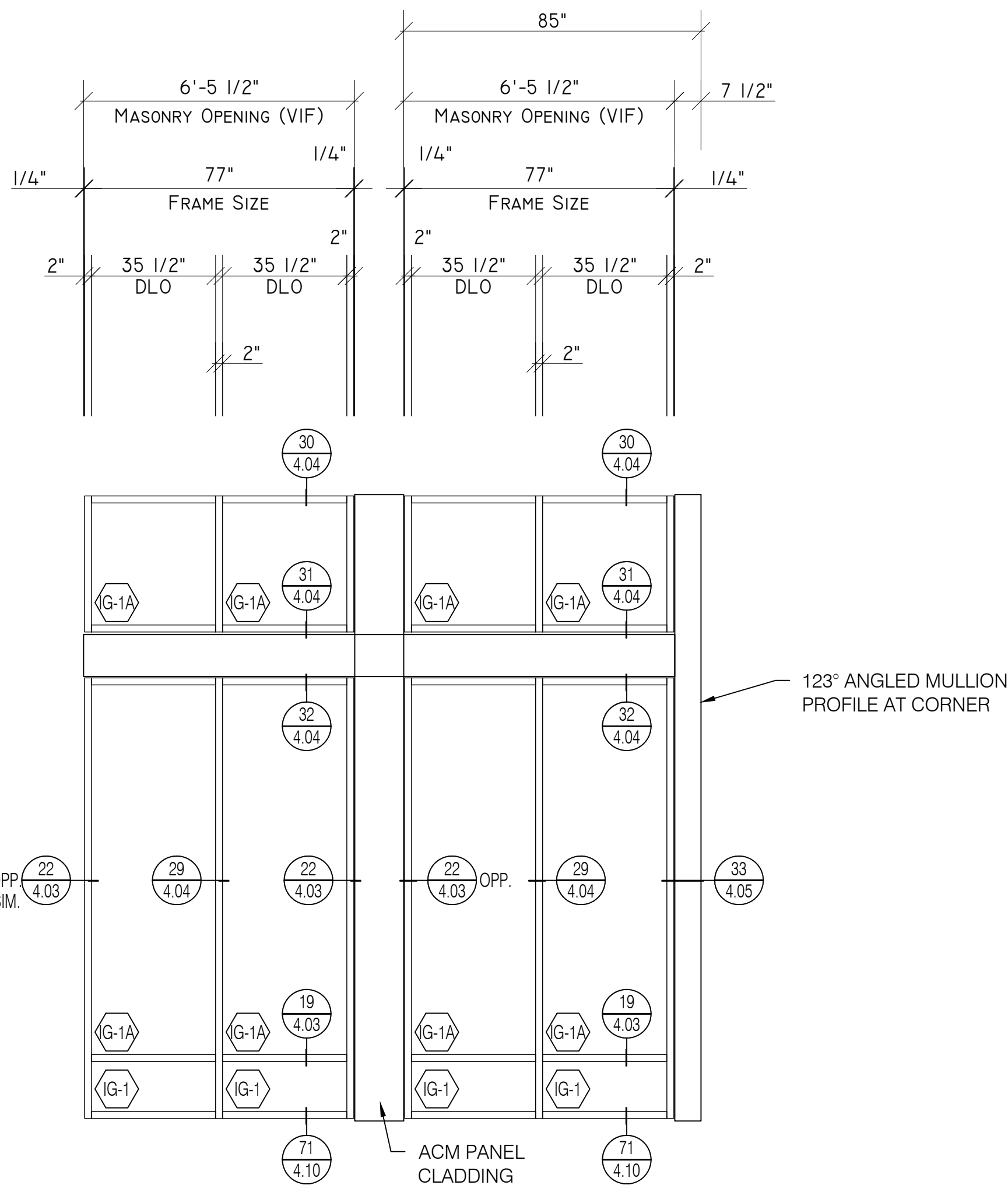
S18

Tubelite TU24650 Series
2" x 6 1/2" System

Storefront
Elevation

Scale: 3/8" = 1' - 0"
Arch Ref: S18/A-809

Total: 1 Thus



I @ LEVEL I - AREA B - WEST - OFFICE #2 / ROOM I03A

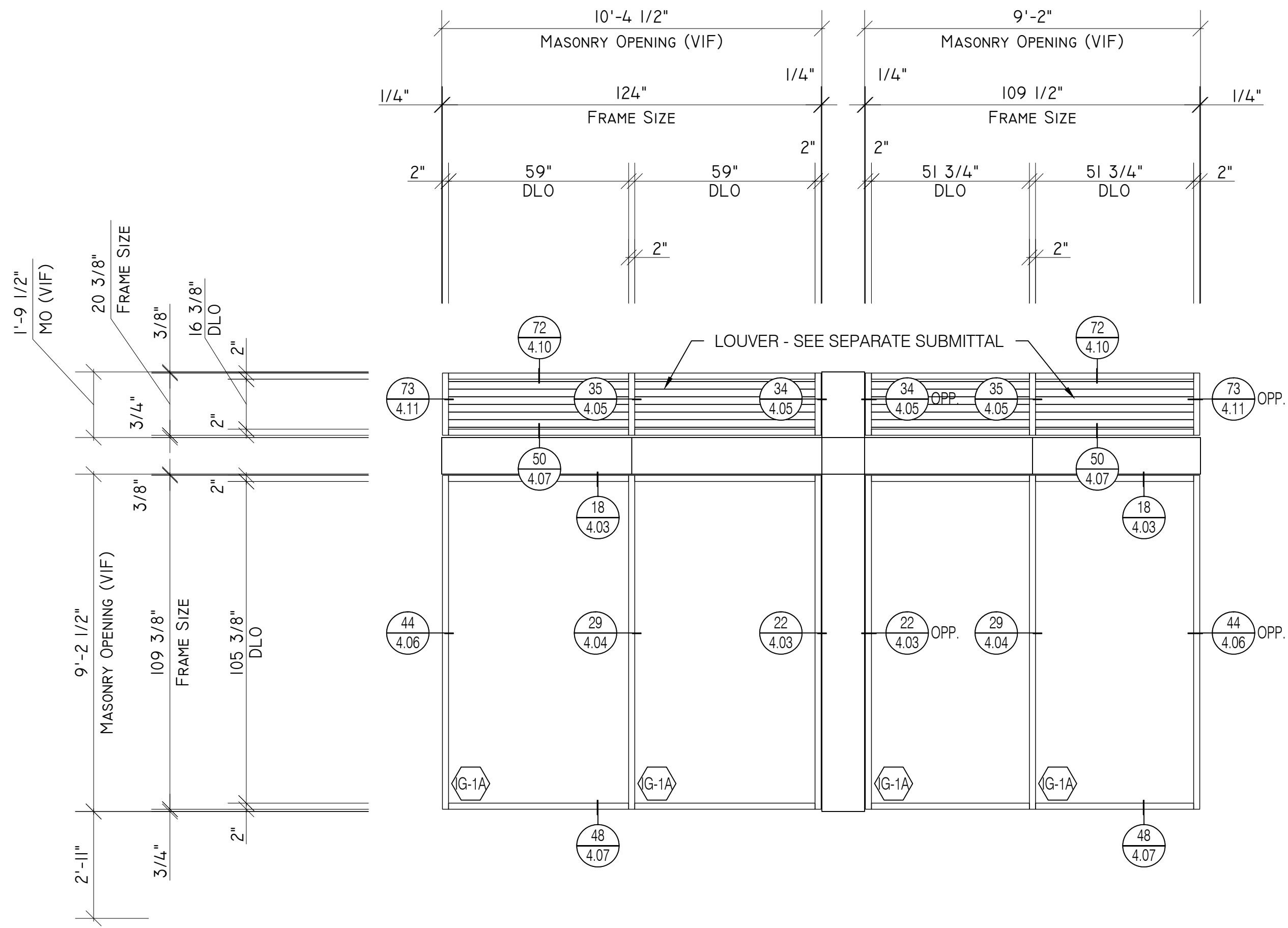
S19/S20

Tubelite TU24650 Series
2" x 6 1/2" System

Storefront
Elevation

Scale: 3/8" = 1' - 0"
Arch Ref: S19/A-809
S20/A-809

Total: 1 Thus



I @ LEVEL I - AREA B - SOUTH - LOBBY I01 / FITNESS I07

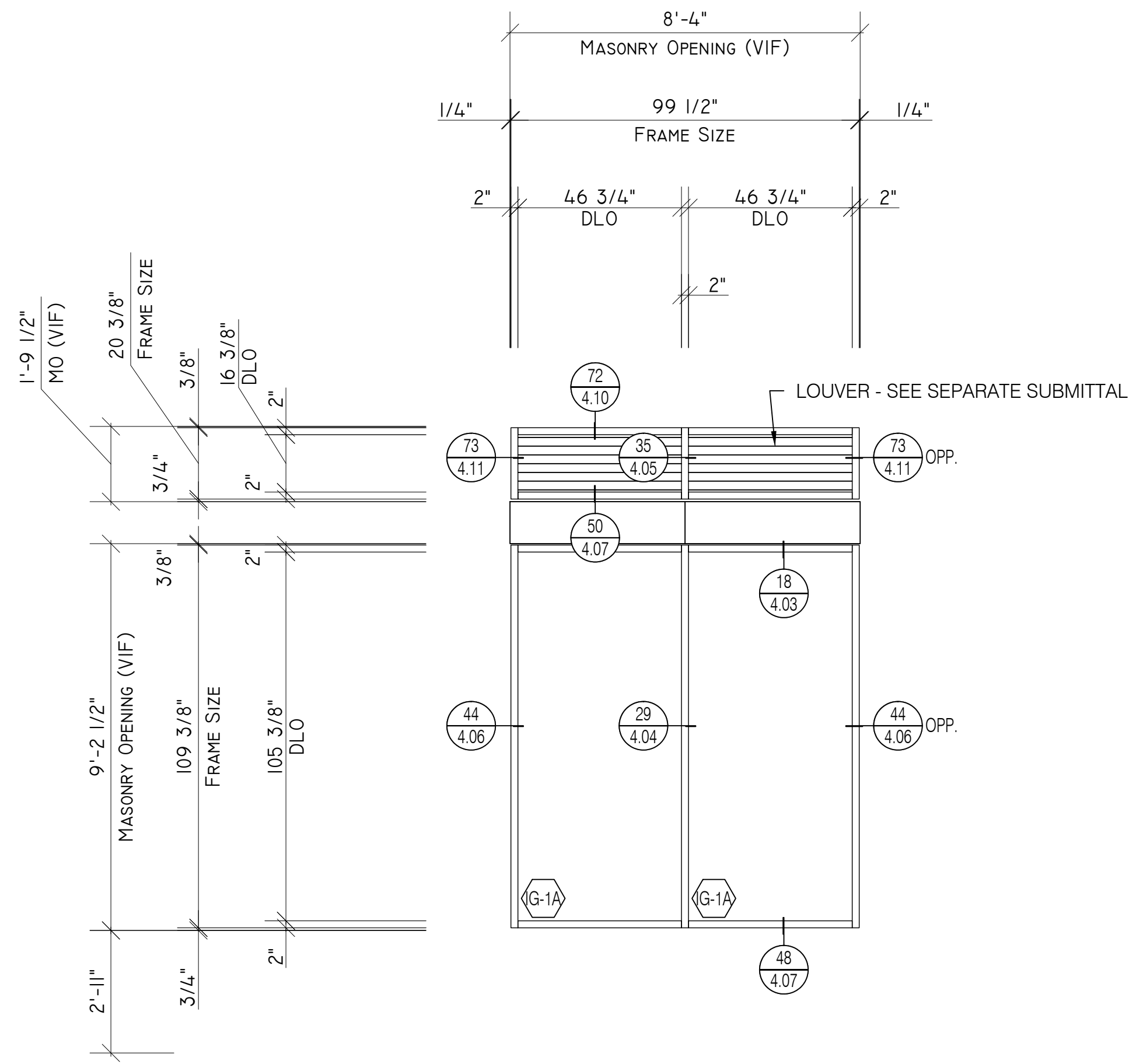
S24/S25

Tubelite TU24650 Series
2" x 6 1/2" System

Storefront
Elevation

Scale: 3/8" = 1' - 0"
Arch Ref: S24/A-809
S25/A-809

Total: 1 Thus



I @ LEVEL I - AREA B - SOUTH - FITNESS I07

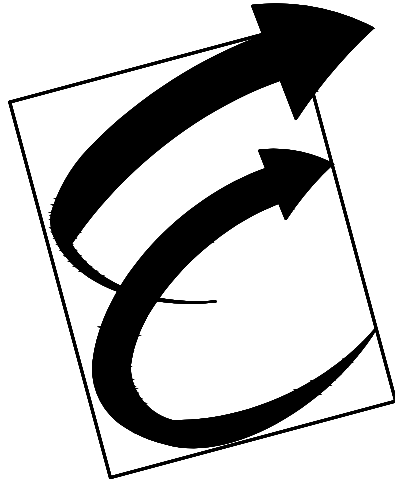
S26

Tubelite TU24650 Series
2" x 6 1/2" System

Storefront
Elevation

Scale: 3/8" = 1' - 0"
Arch Ref: S26/A-809

Total: 1 Thus



Environmental Glass, Inc.

12675 Marlin Drive
Redford, Michigan 48239
Phone: (734) 261-1930 | Fax: (734) 261-5590

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Shop Drawings Prepared By



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23581 Donaldson Street
Clinton Township, Michigan 48035
P: 586-790-4329 | F: 586-790-4346

CSI Project Information

Drawn By: Austin Domurat
CSI Project No: 10052033

Architect

Myefski Architects, Inc.
400 N. Michigan Ave. Suite 400
Chicago, IL 60611

General Cntr. or Constuction Mgr.
Landmark Urban Construction MI, LLC
315 Oconee Street
Athens, GA 30601

Issue & Revision Dates

No.	Date	Subject
1	11-20-20	First Submittal

Project Name & Location

The Standard At Ann Arbor

405 S. Main Street
Ann Arbor, MI 48104

Storefront Shop Drawings

Project Information

Project Manager: John Eberwein

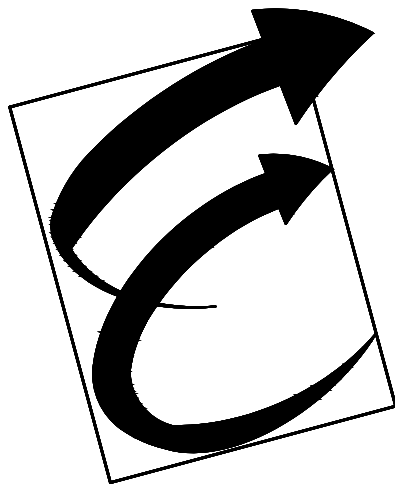
Drawing Title

Elevations

Scale: As Noted

Sheet Number

3.13



Environmental Glass, Inc.

12675 Marlin Drive
Redford, Michigan 48239
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Project Name & Location

The Standard At Ann Arbor

405 S. Main Street
Ann Arbor, MI 48104

Storefront Shop Drawings

Project Information

Project Manager: John Eberwein

Drawing Title

Elevations

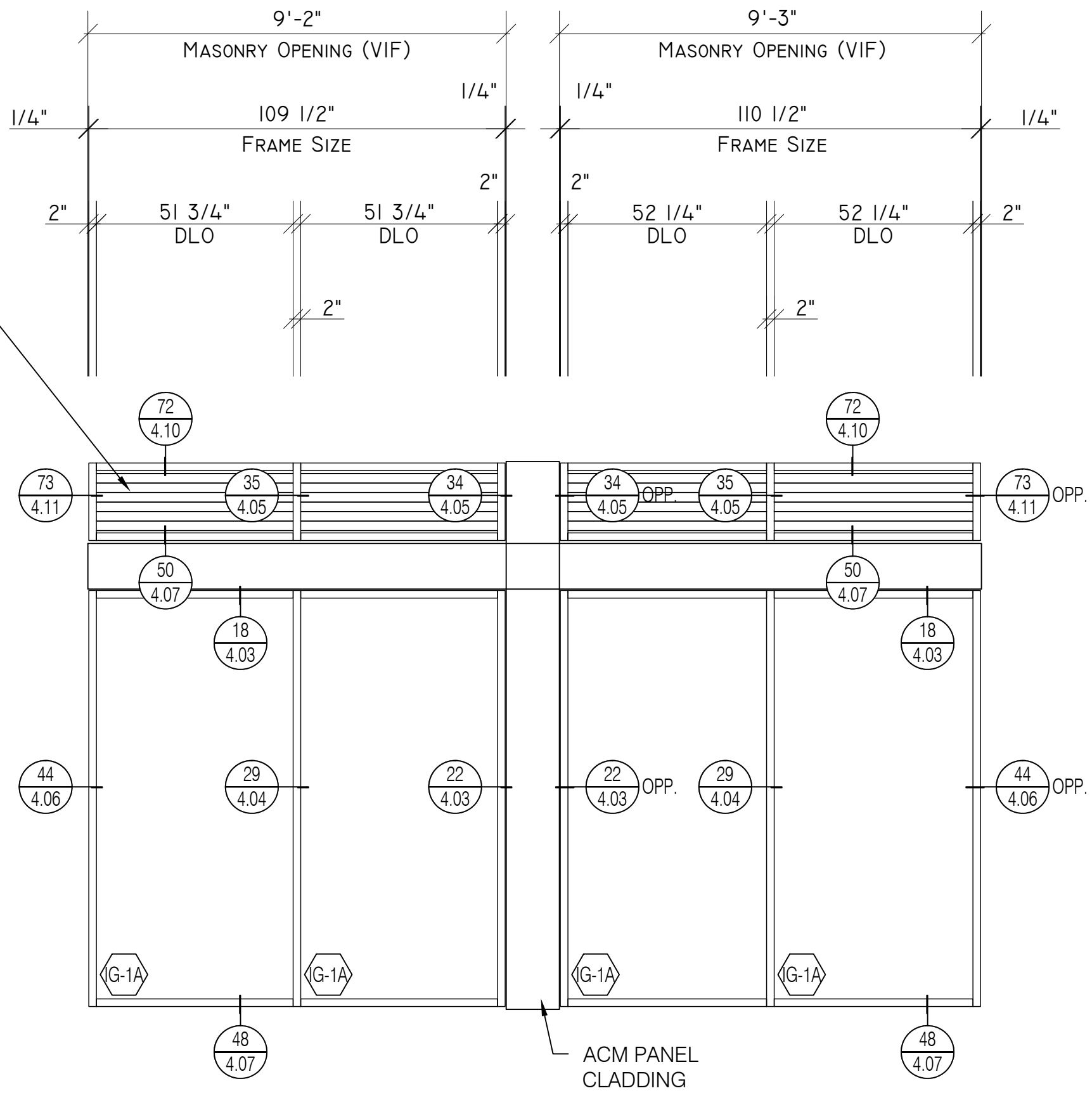
Scale:

As Noted

Sheet Number

3.14

SEE SEPARATE SUBMITTAL
SPEC 089100 4" PREFINISHED
ARCHITECTURAL LOUVER.
PROVIDE INSULATED BLANK OFF



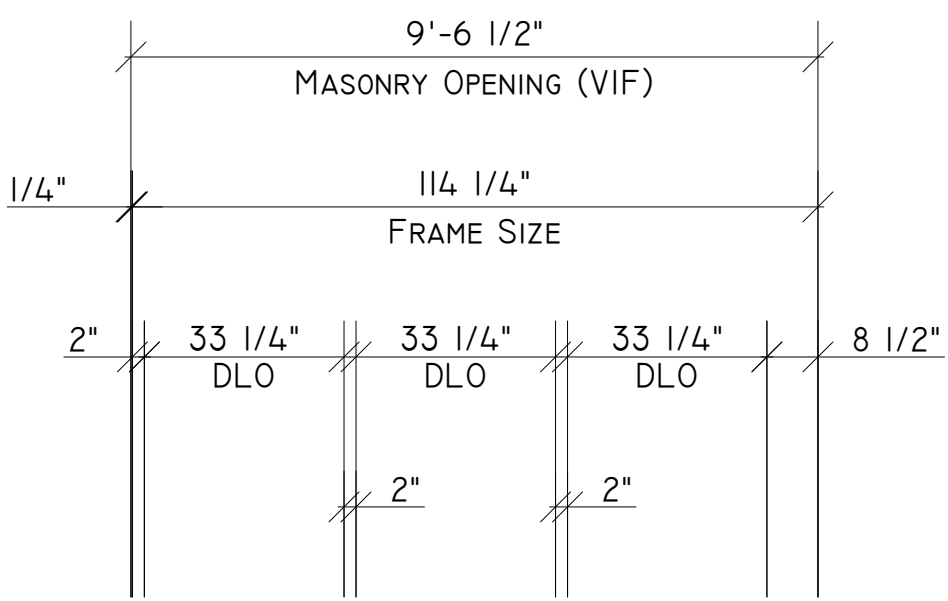
S27/S28

Tubelite TU24650 Series
2' x 6 1/2" System

Storefront
Elevation

Scale: 3/8" = 1' - 0"
Arch Ref: S27/A-809
S28/A-809

Total: 1 Thus



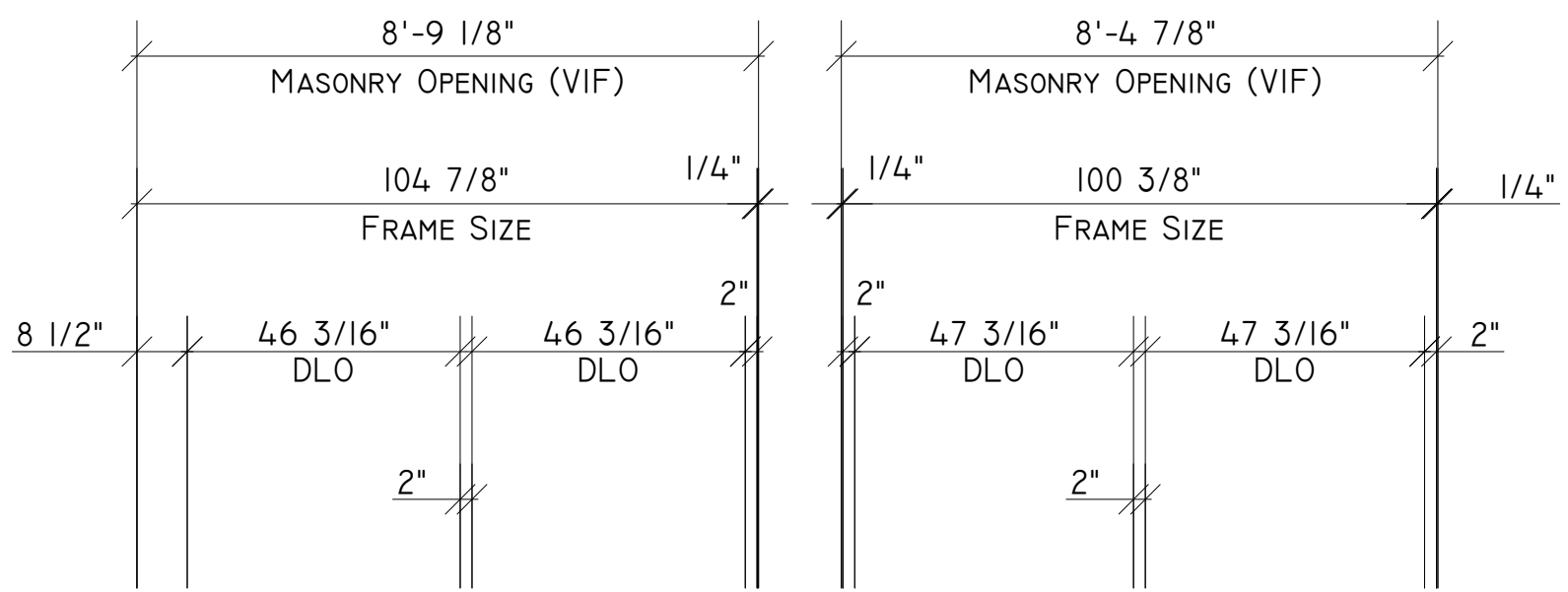
S29

Tubelite TU24650 Series
2' x 6 1/2" System

Storefront
Elevation

Scale: 3/8" = 1' - 0"
Arch Ref: S29/A-809

Total: 1 Thus



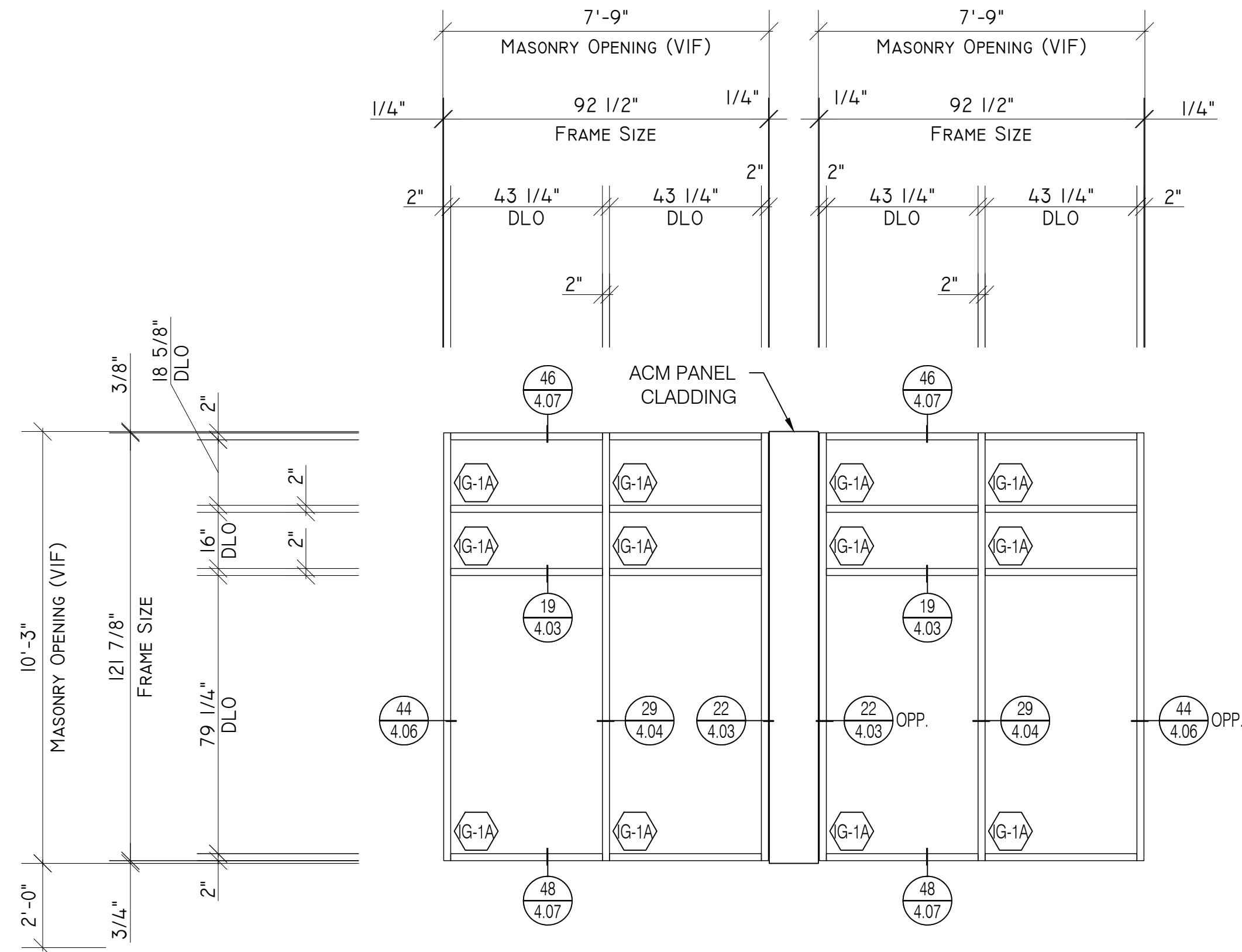
S30/S31

Tubelite TU24650 Series
2' x 6 1/2" System

Storefront
Elevation

Scale: 3/8" = 1' - 0"
Arch Ref: S30/A-809
S31/A-809

Total: 1 Thus



1 @ LEVEL 1 - AREA A - NORTHEAST - RETAIL 2 / ROOM 158

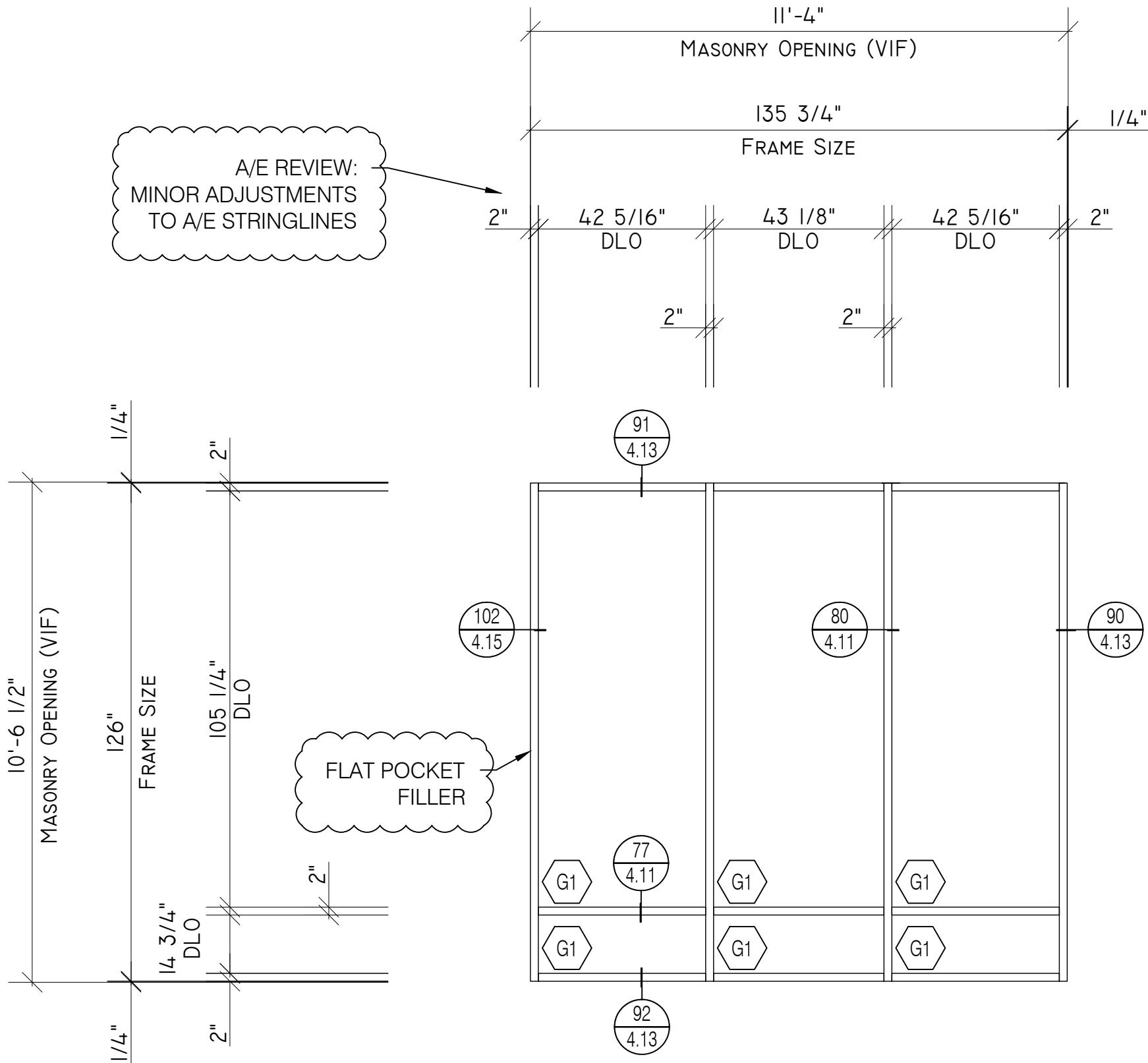
S32/S33

Tubelite TU24650 Series
2" x 6 1/2" System

Storefront
Elevation

Scale: 3/8" = 1' - 0"
Arch Ref: S32/A-809
S33/A-809

Total: 1 Thus



1 @ LEVEL 1 - AREA B - INTERIOR FRAME B/W FITNESS 107 AND YOGA 107A

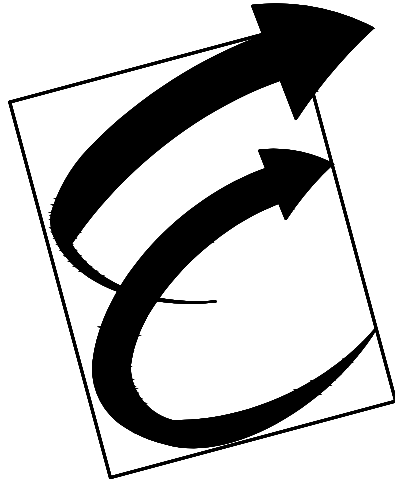
S56

Tubelite E24650 Series
2" x 6 1/2" System

Storefront
Elevation

Scale: 3/8" = 1' - 0"
Arch Ref: S56/A-809

Total: 1 Thus



Environmental Glass, Inc.

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Redford, Michigan 48239
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Shop Drawings Prepared By



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Project Name & Location

The Standard At Ann Arbor

405 S. Main Street
Ann Arbor, MI 48104

Storefront Shop Drawings

Project Information

Project Manager: John Eberwein

Drawing Title

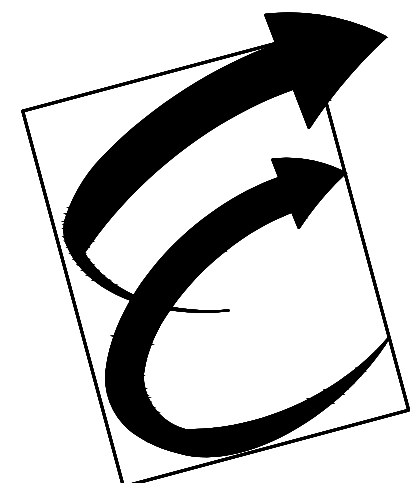
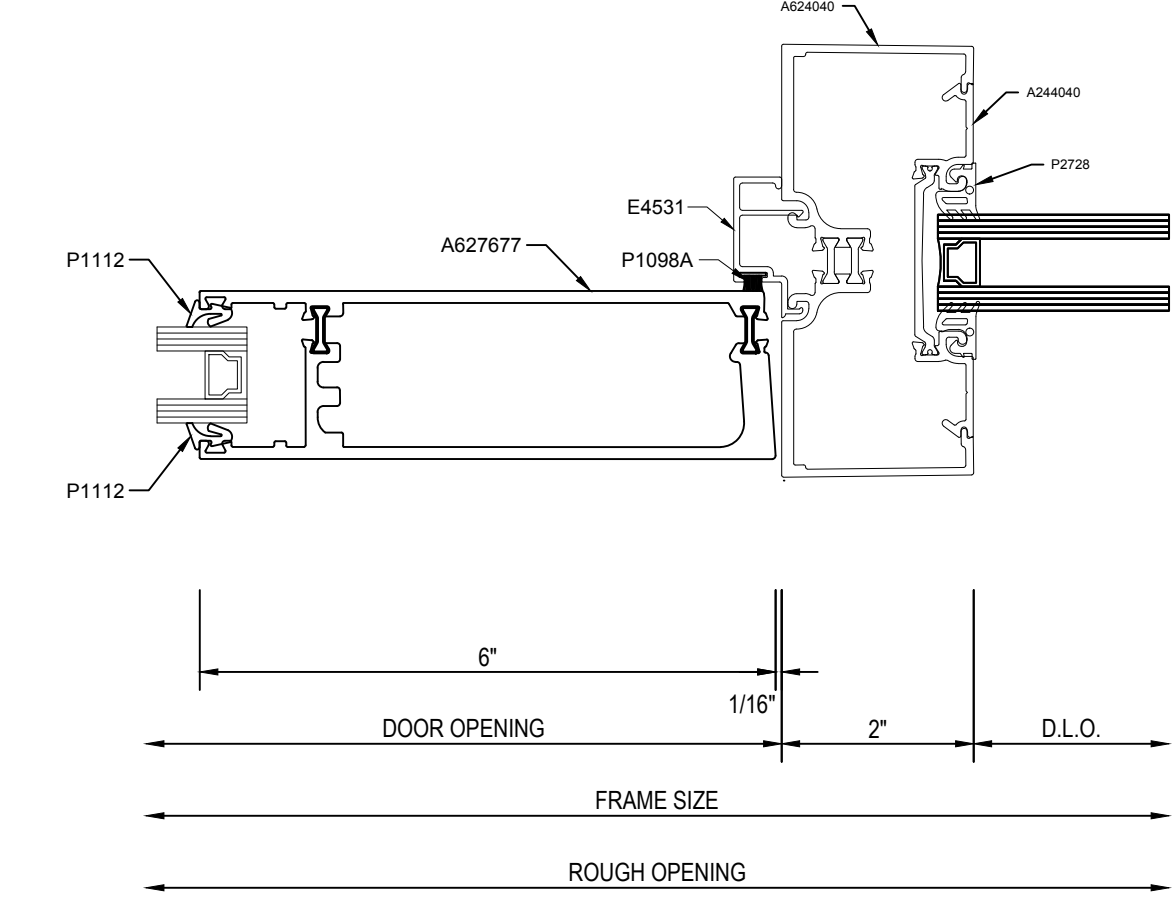
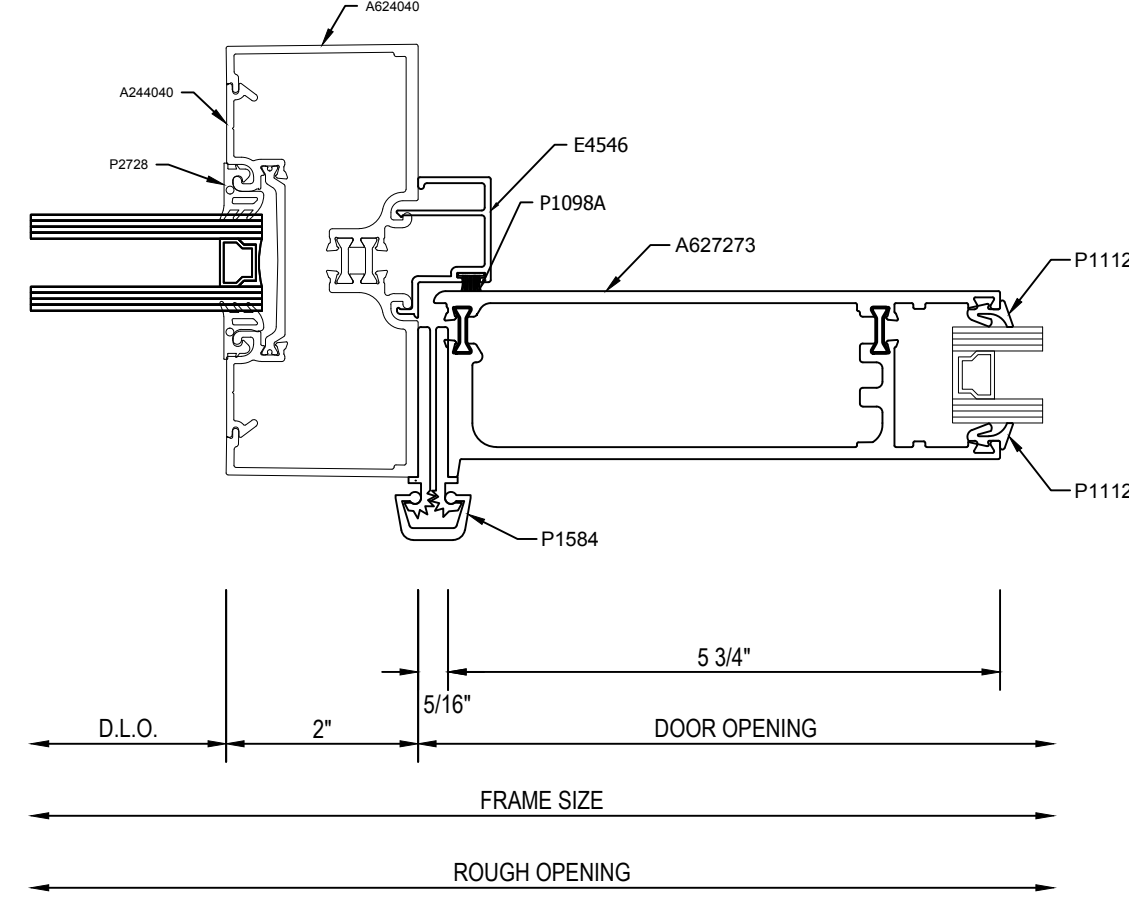
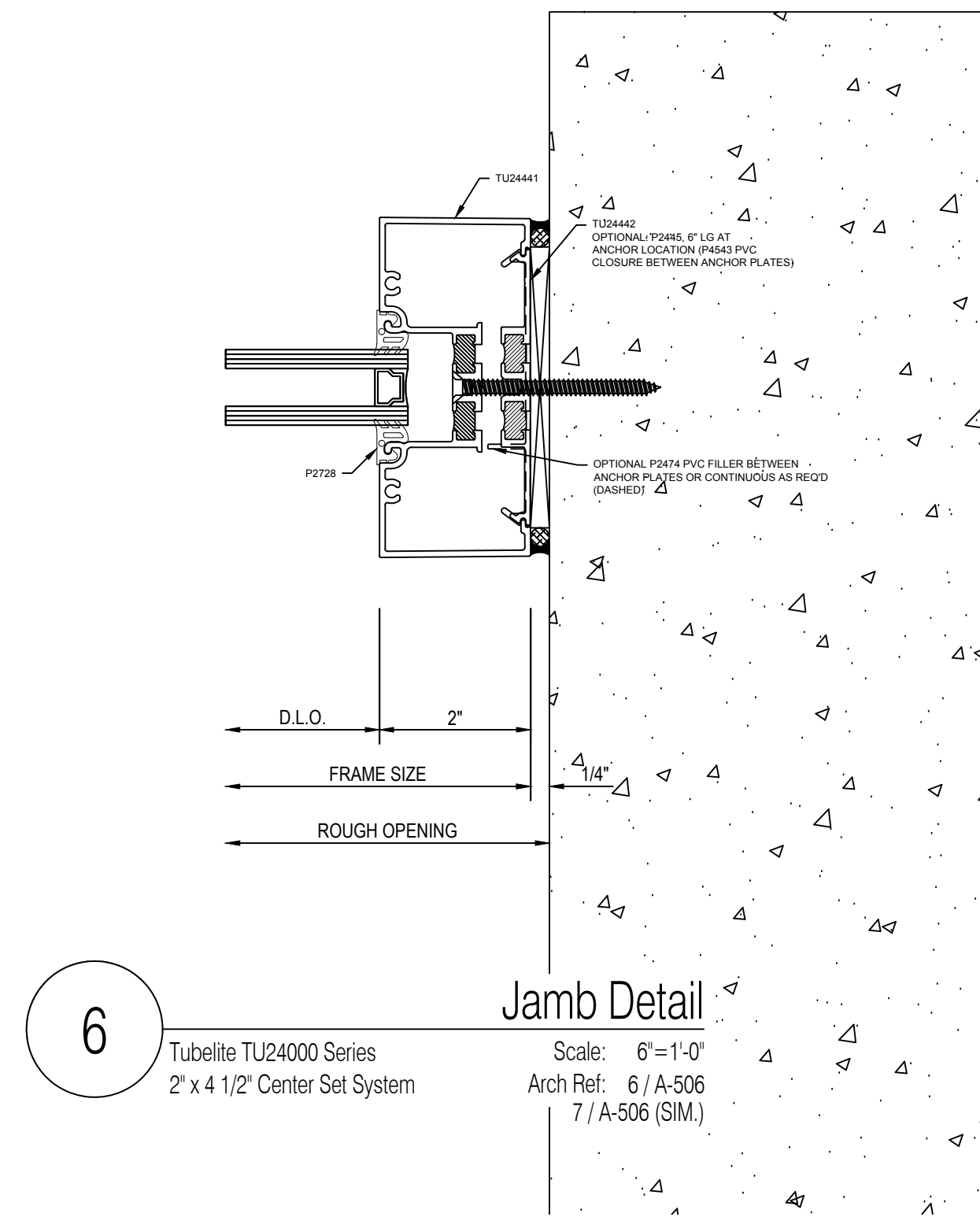
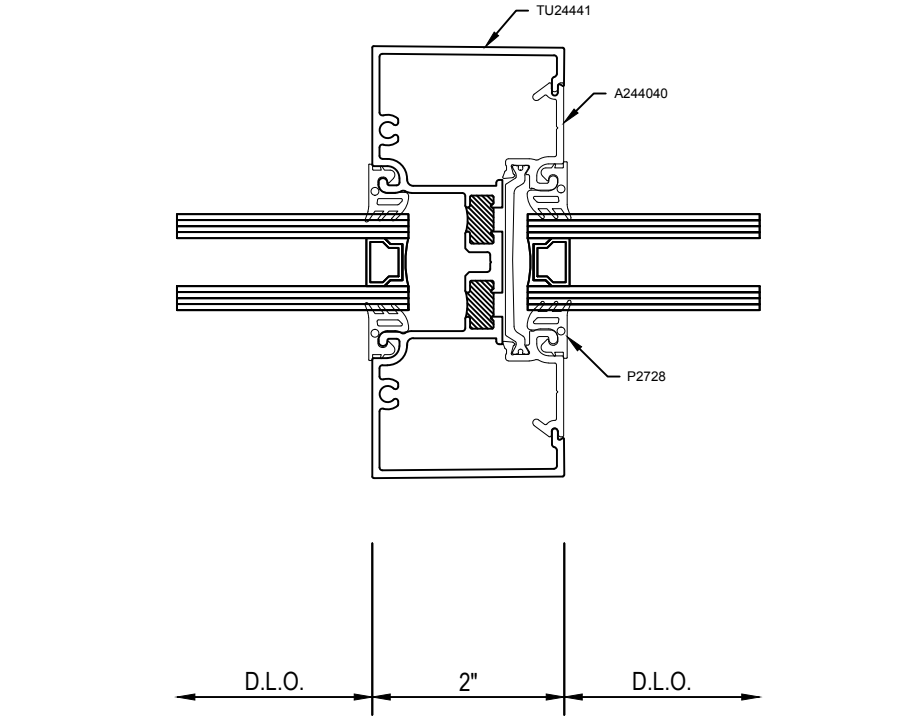
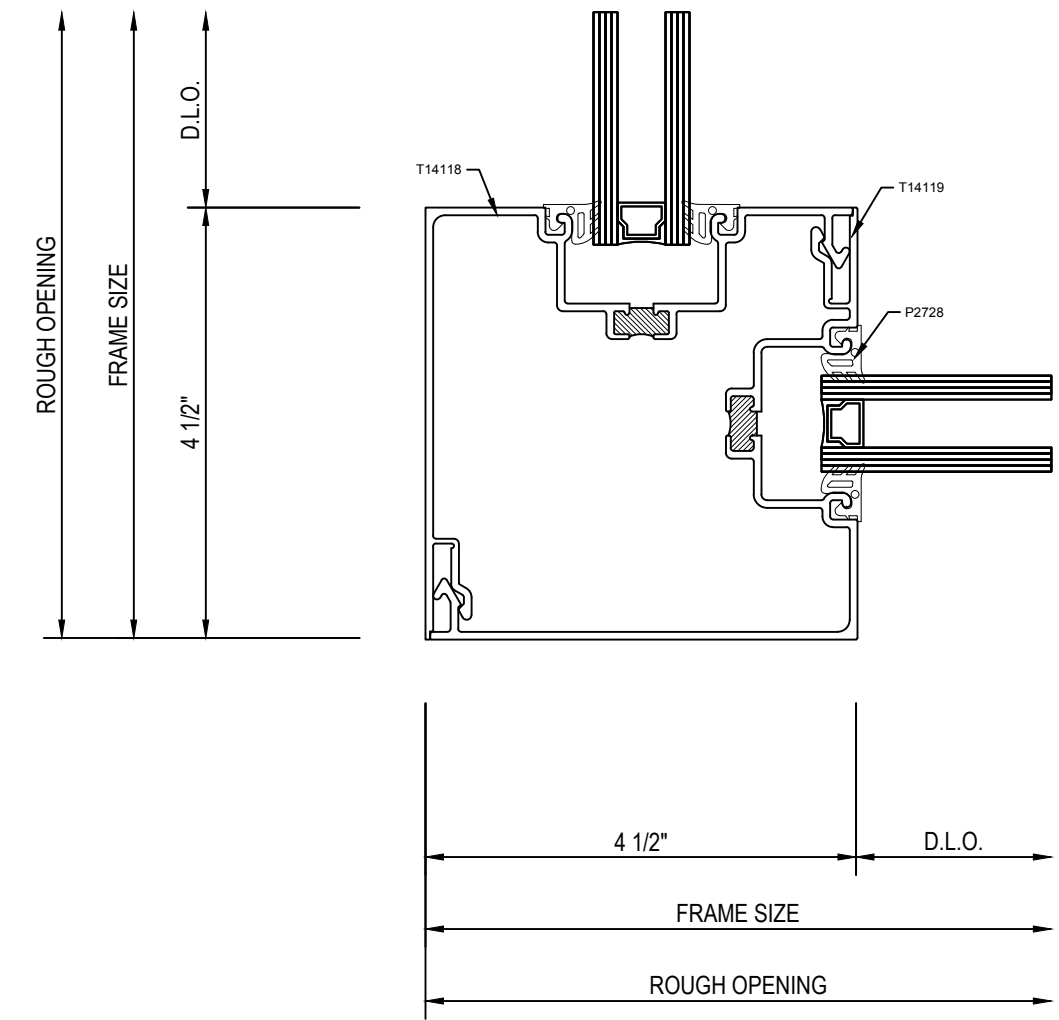
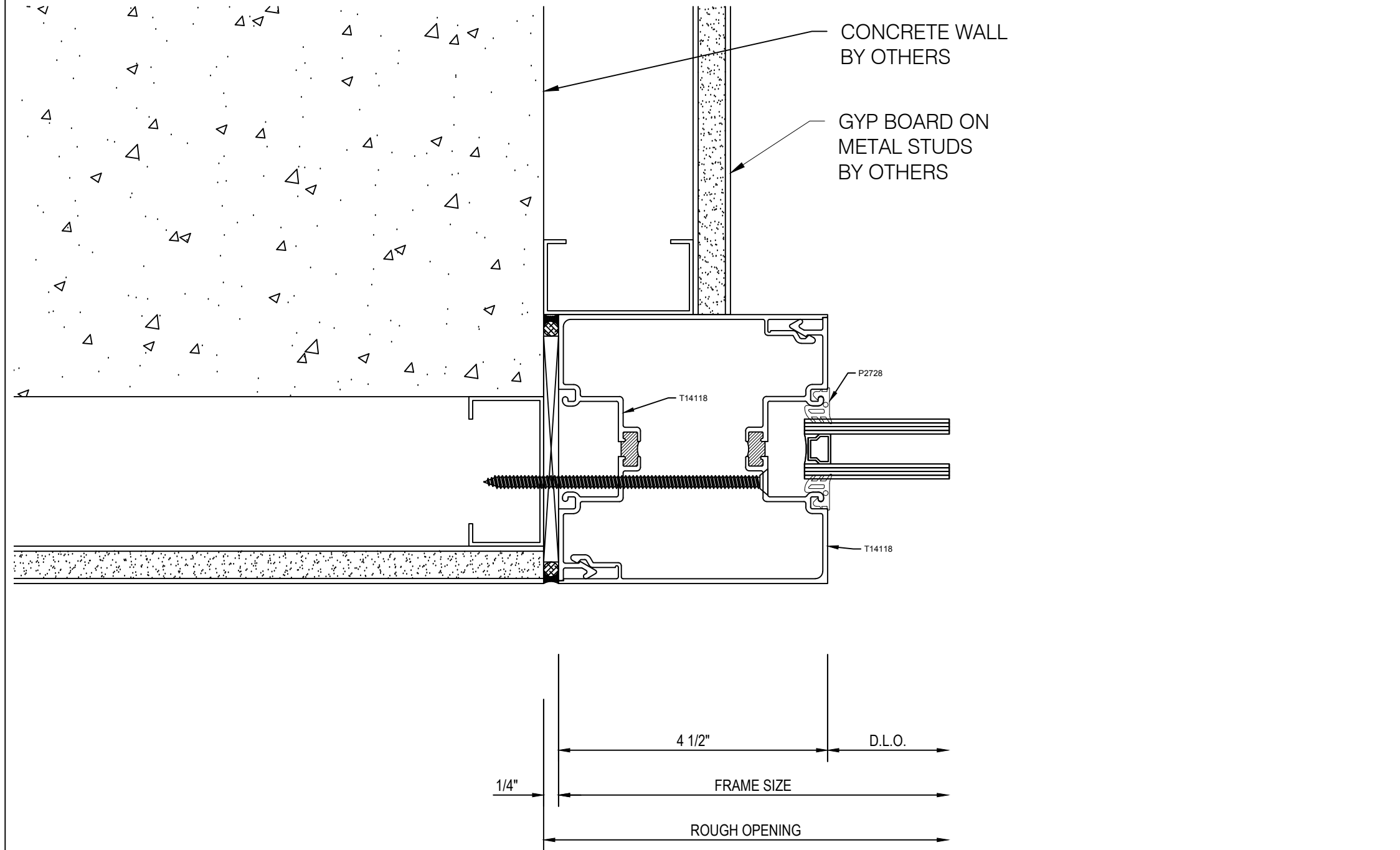
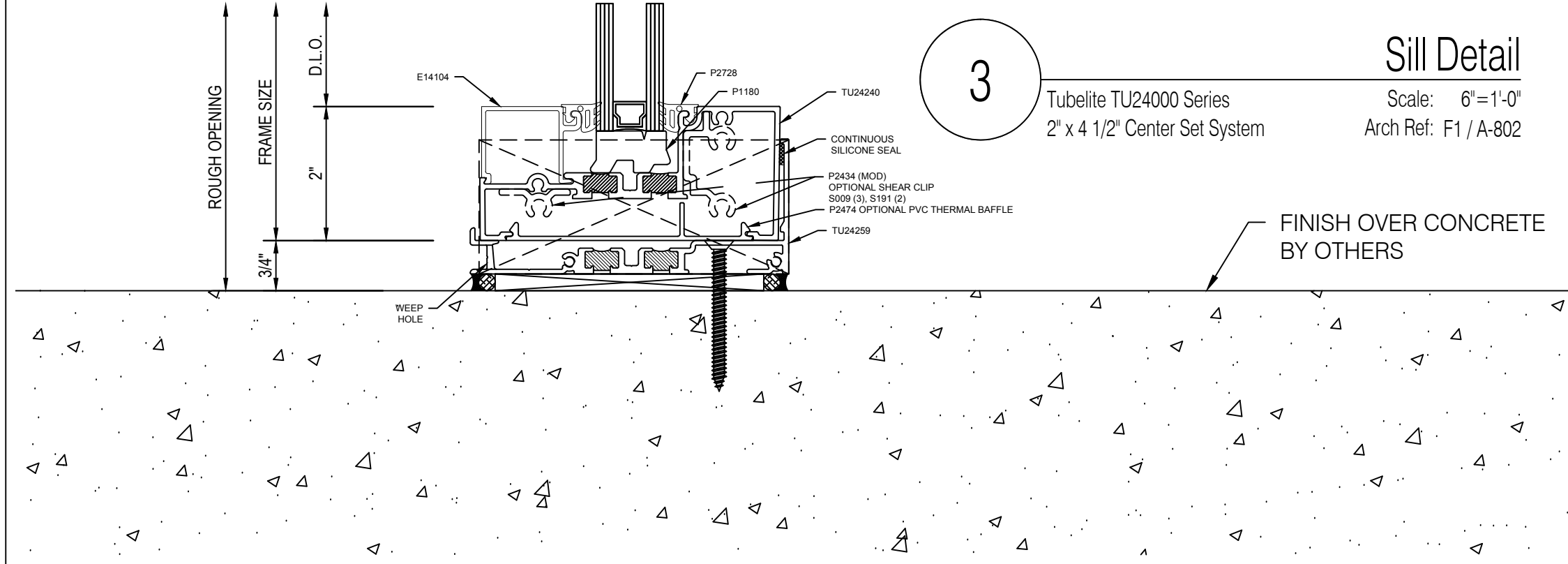
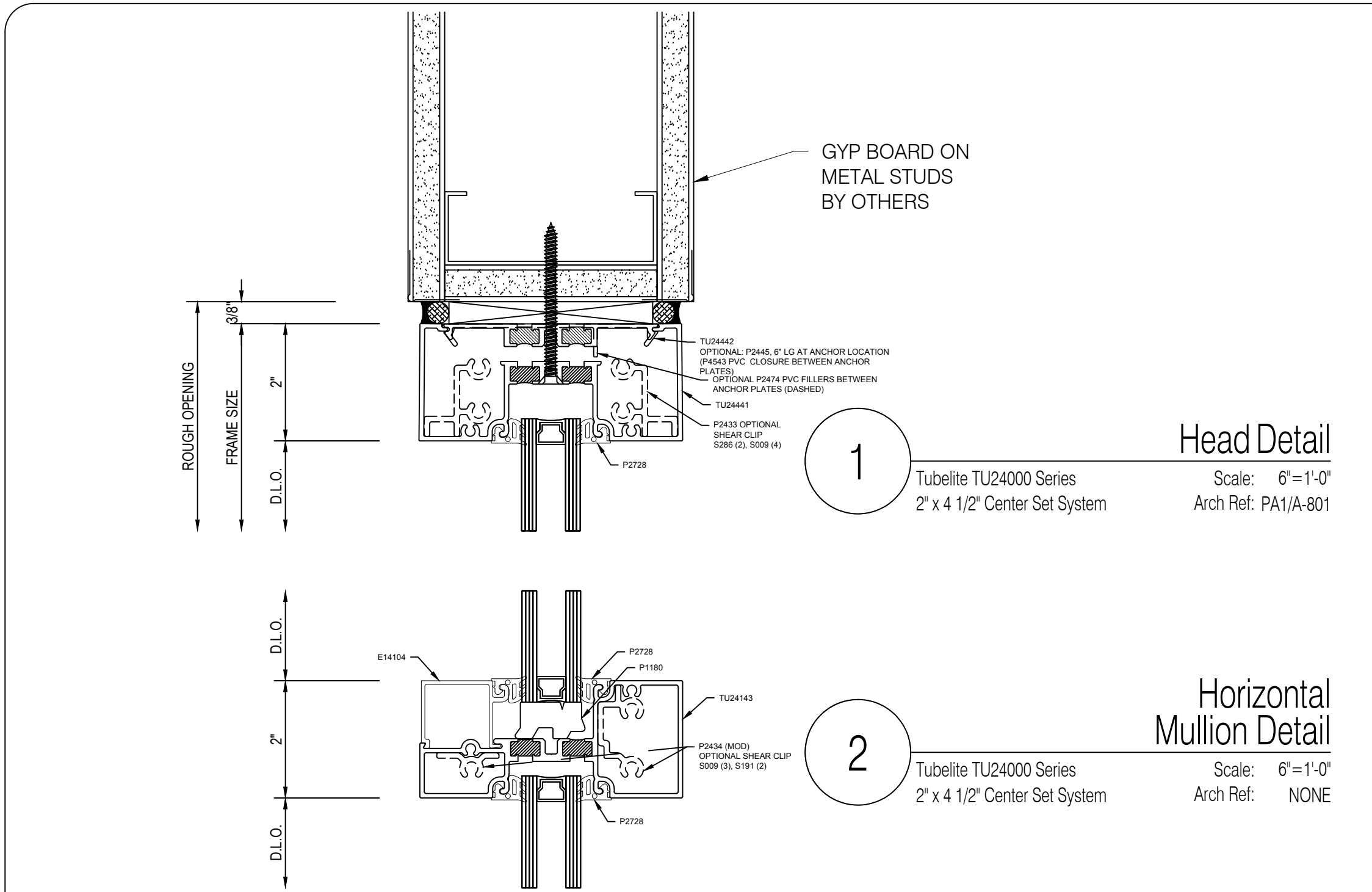
Elevations

Scale:

As Noted

Sheet Number

3.15



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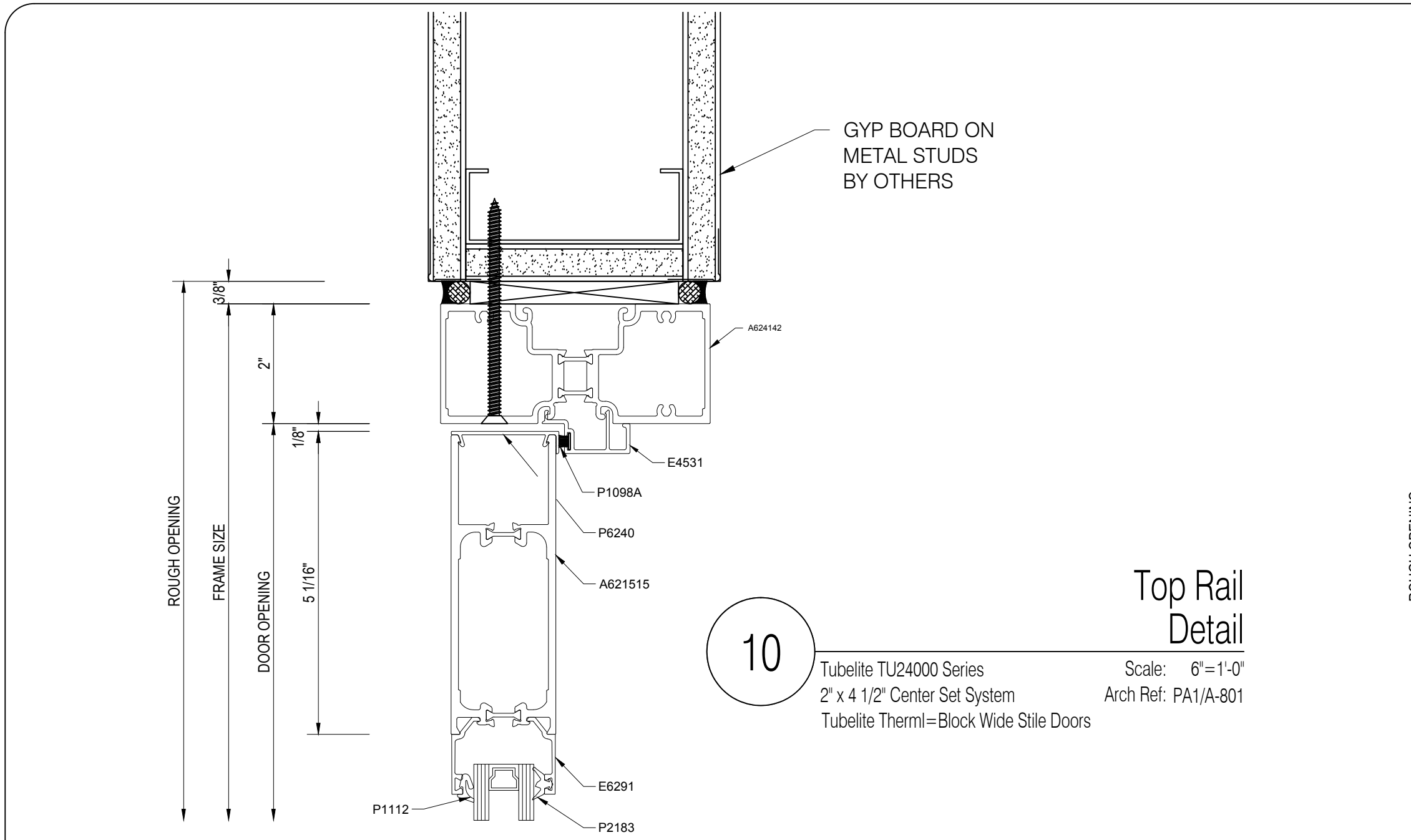
405 S. Main Street
Ann Arbor, MI 48104

Storefront Shop Drawings

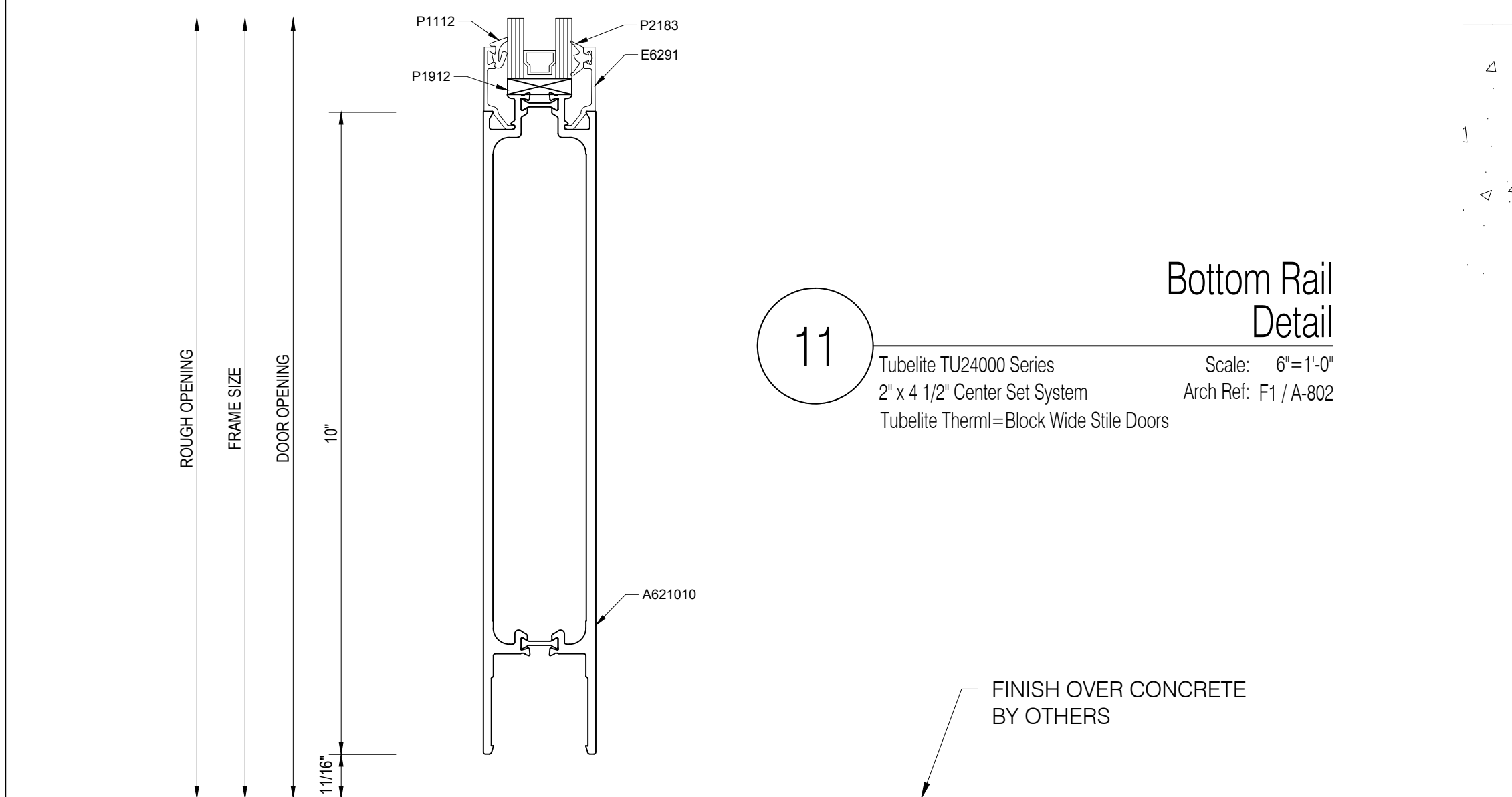
Project Information
Project Manager: John Eberwein

Drawing Title
Details
Scale: As Noted

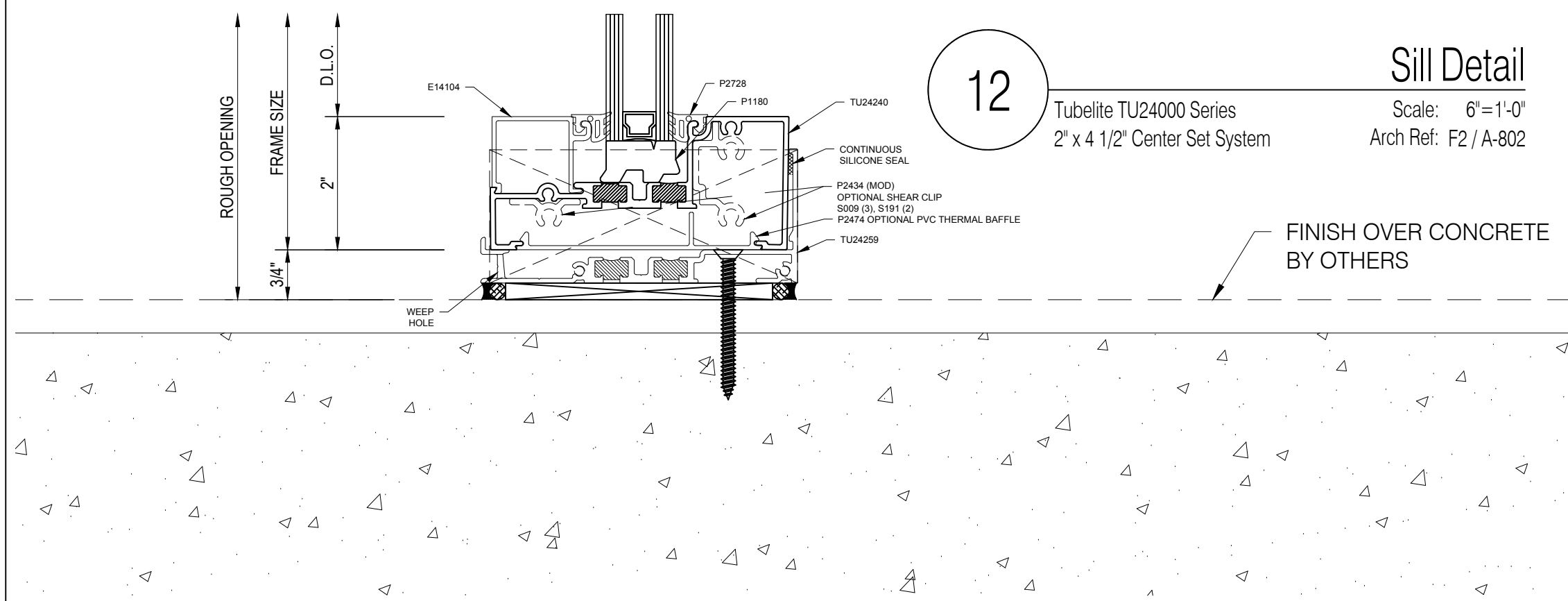
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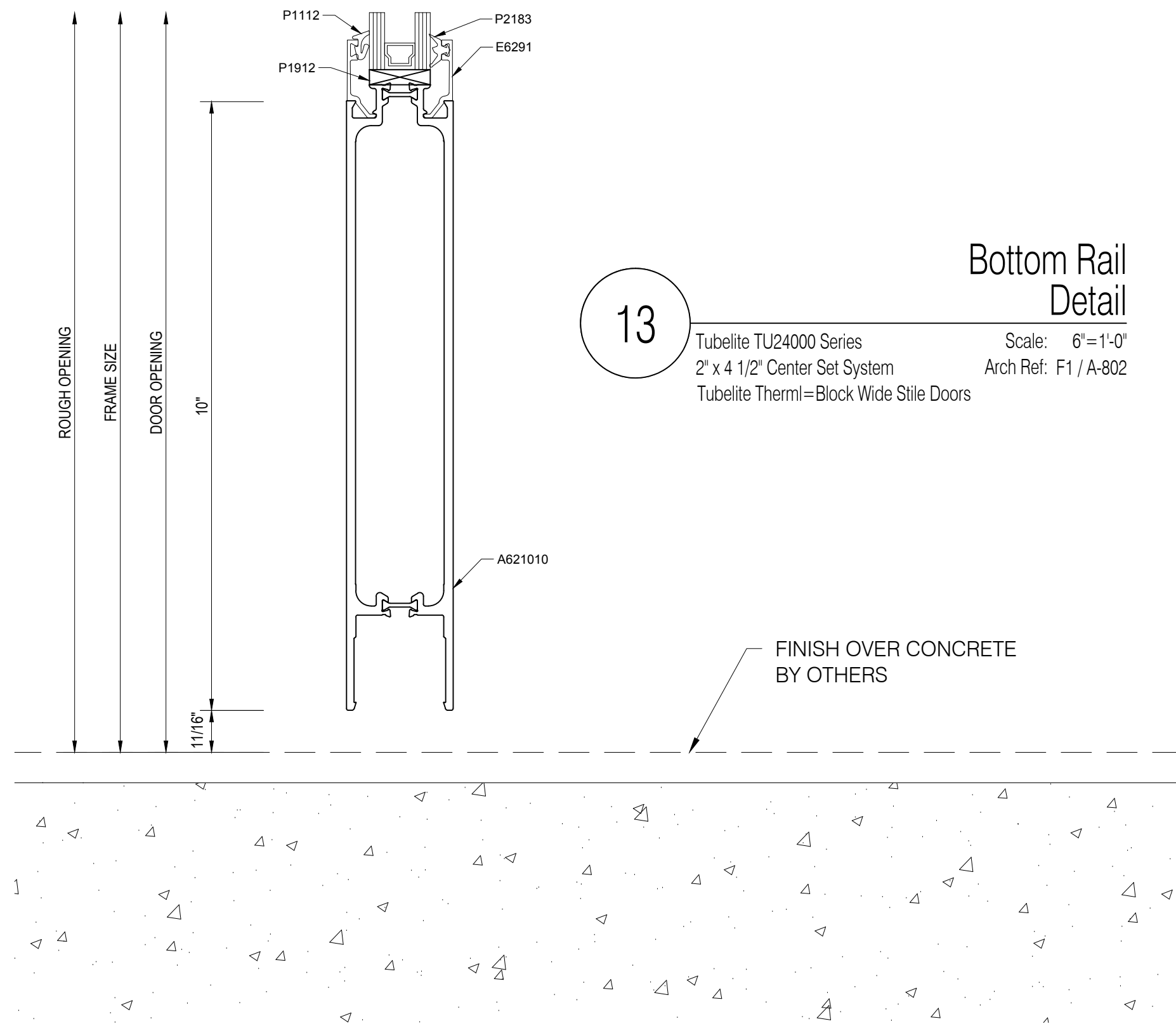
Top Rail Detail
10
Tubelite TU24000 Series
2" x 4 1/2" Center Set System
Tubelite Therml=Block Wide Stile Doors
Scale: 6"=1'-0"
Arch Ref: PA1/A-801



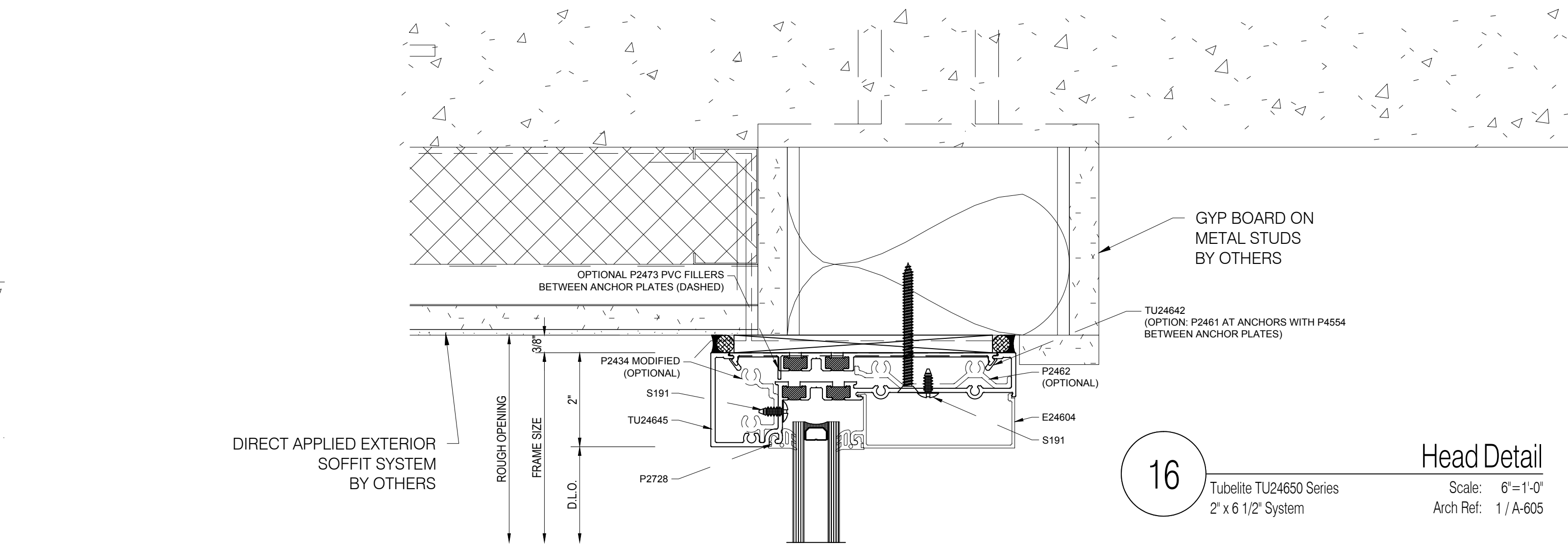
Bottom Rail Detail
11
Tubelite TU24000 Series
2" x 4 1/2" Center Set System
Tubelite Therml=Block Wide Stile Doors
Scale: 6"=1'-0"
Arch Ref: F1 / A-802



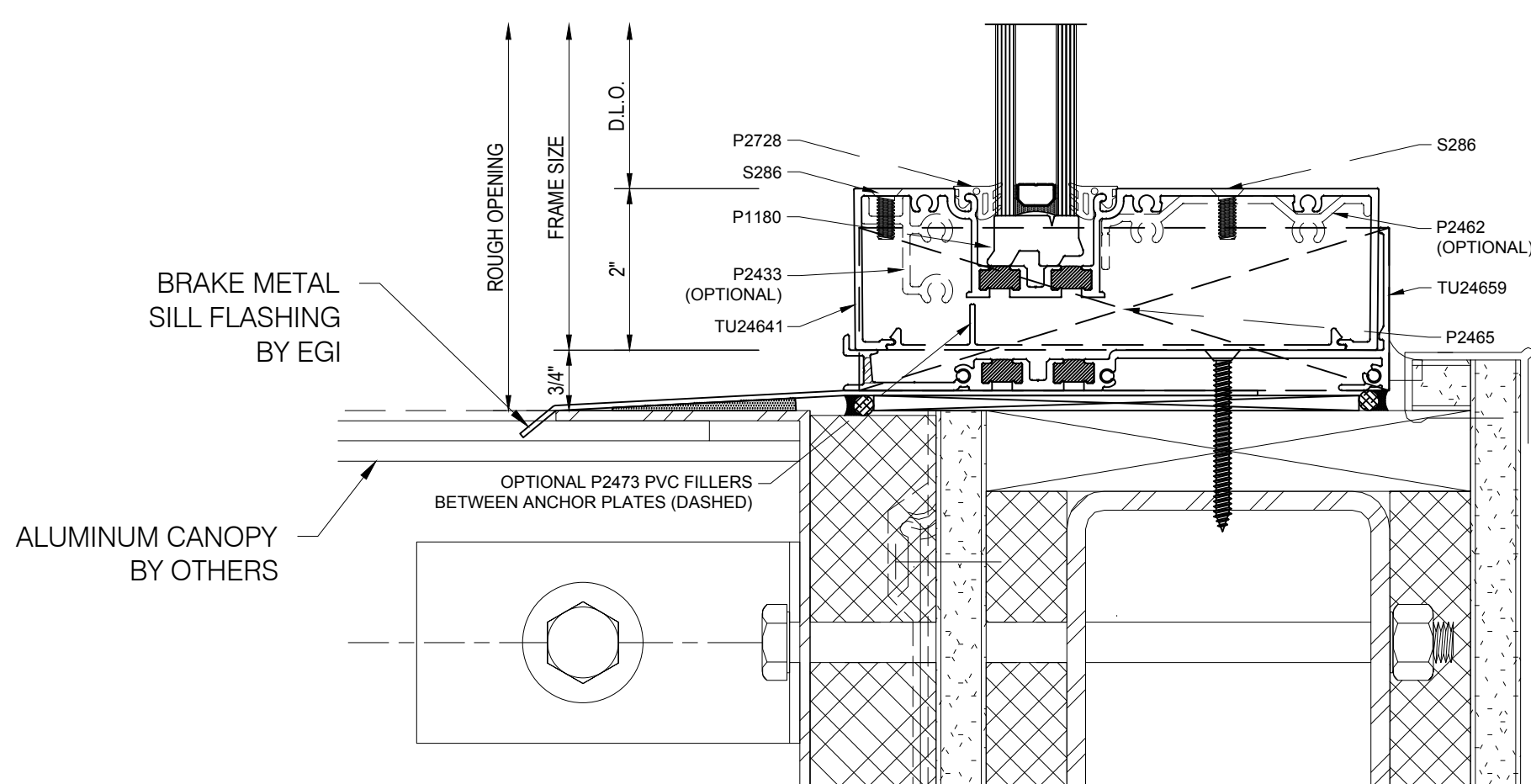
Sill Detail
12
Tubelite TU24000 Series
2" x 4 1/2" Center Set System
Scale: 6"=1'-0"
Arch Ref: F2 / A-802



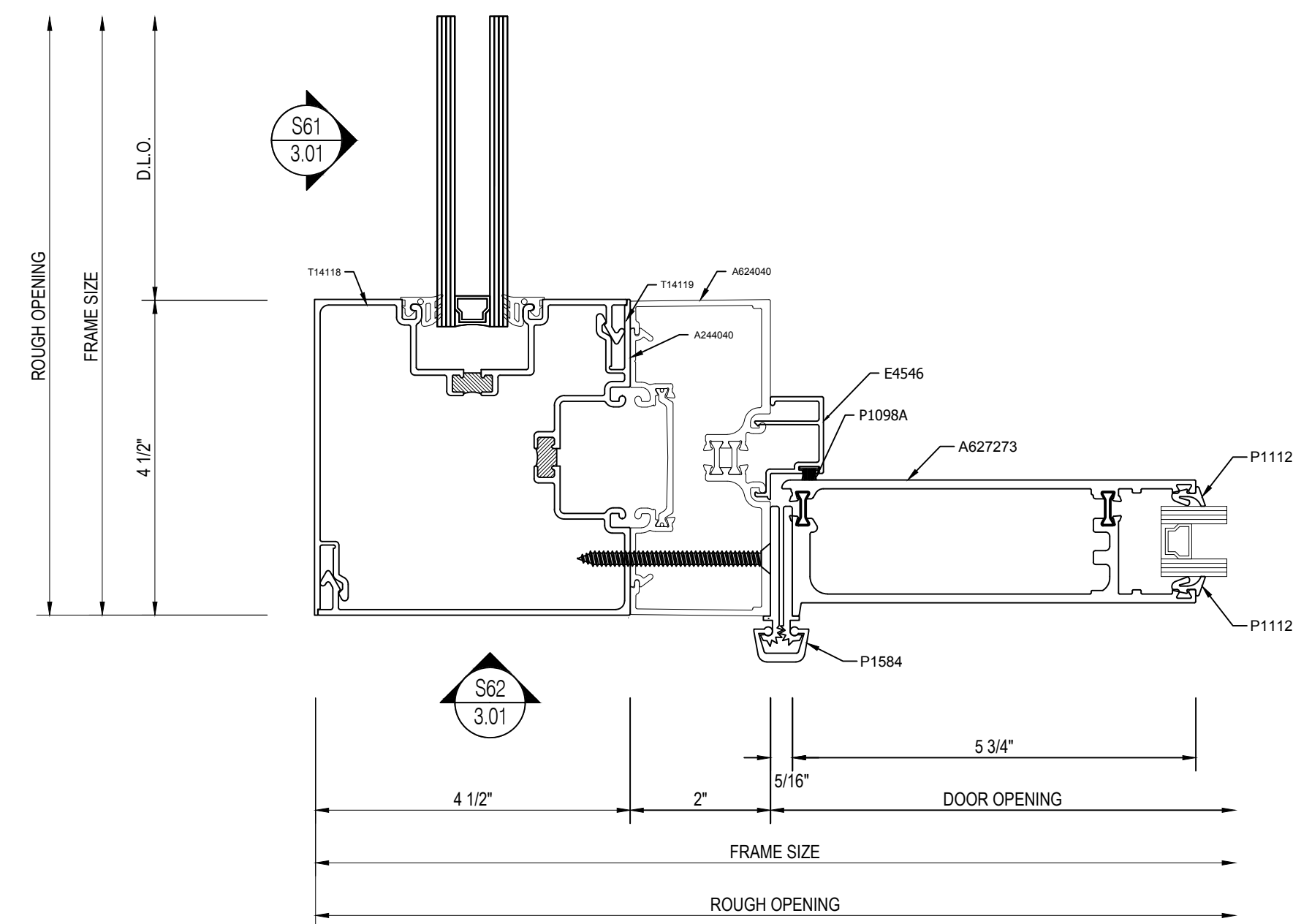
Bottom Rail Detail
13
Tubelite TU24000 Series
2" x 4 1/2" Center Set System
Tubelite Therml=Block Wide Stile Doors
Scale: 6"=1'-0"
Arch Ref: F1 / A-802



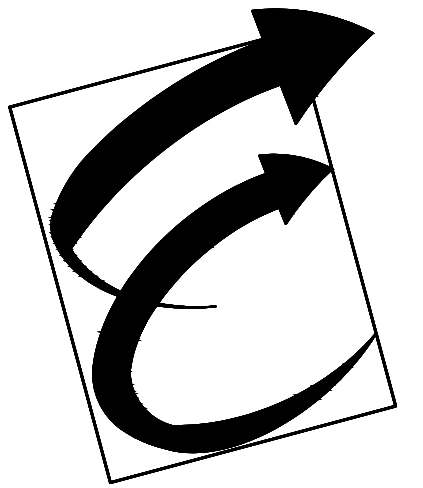
Head Detail
16
Tubelite TU24650 Series
2' x 6 1/2" System
Scale: 6"=1'-0"
Arch Ref: 1 / A-605



Sill Detail
17
Tubelite TU24650 Series
2' x 6 1/2" System
Scale: 6"=1'-0"
Arch Ref: 1 / A-607



Outside 90° Corner Detail
14
Tubelite TU24000 Series
2' x 4 1/2" Center Set System
Tubelite Therml=Block Wide Stile Doors
Scale: 6"=1'-0"
Arch Ref: NONE



Environmental Glass, Inc.
12675 Marlin Drive
Redford, Michigan 48239
Phone: (734) 261-1930 | Fax: (734) 261-5590

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Shop Drawings Prepared By



Charrette Studios Inc.
23581 Donaldson Street
Clinton Township, Michigan 48035
P: 586-790-4329 | F: 586-790-4346

CSI Project Information
Drawn By: Austin Domurat
CSI Project No: 10052033

Architect
Myefski Architects, Inc.
400 N. Michigan Ave. Suite 400
Chicago, IL 60611

General Cntr. or Constuction Mgr.
Landmark Urban Construction MI, LLC
315 Oconee Street
Athens, GA 30601

Issue & Revision Dates

No.	Date	Subject
1	11-20-20	First Submittal

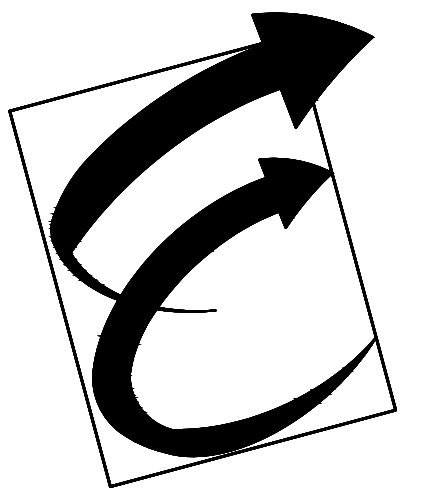
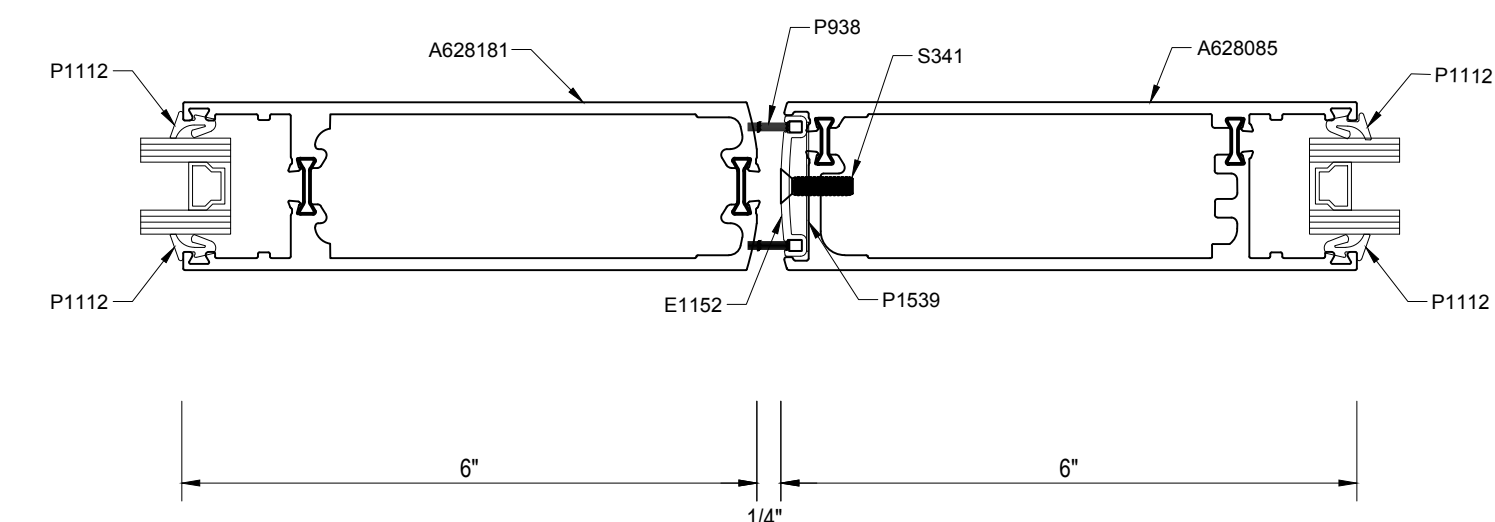
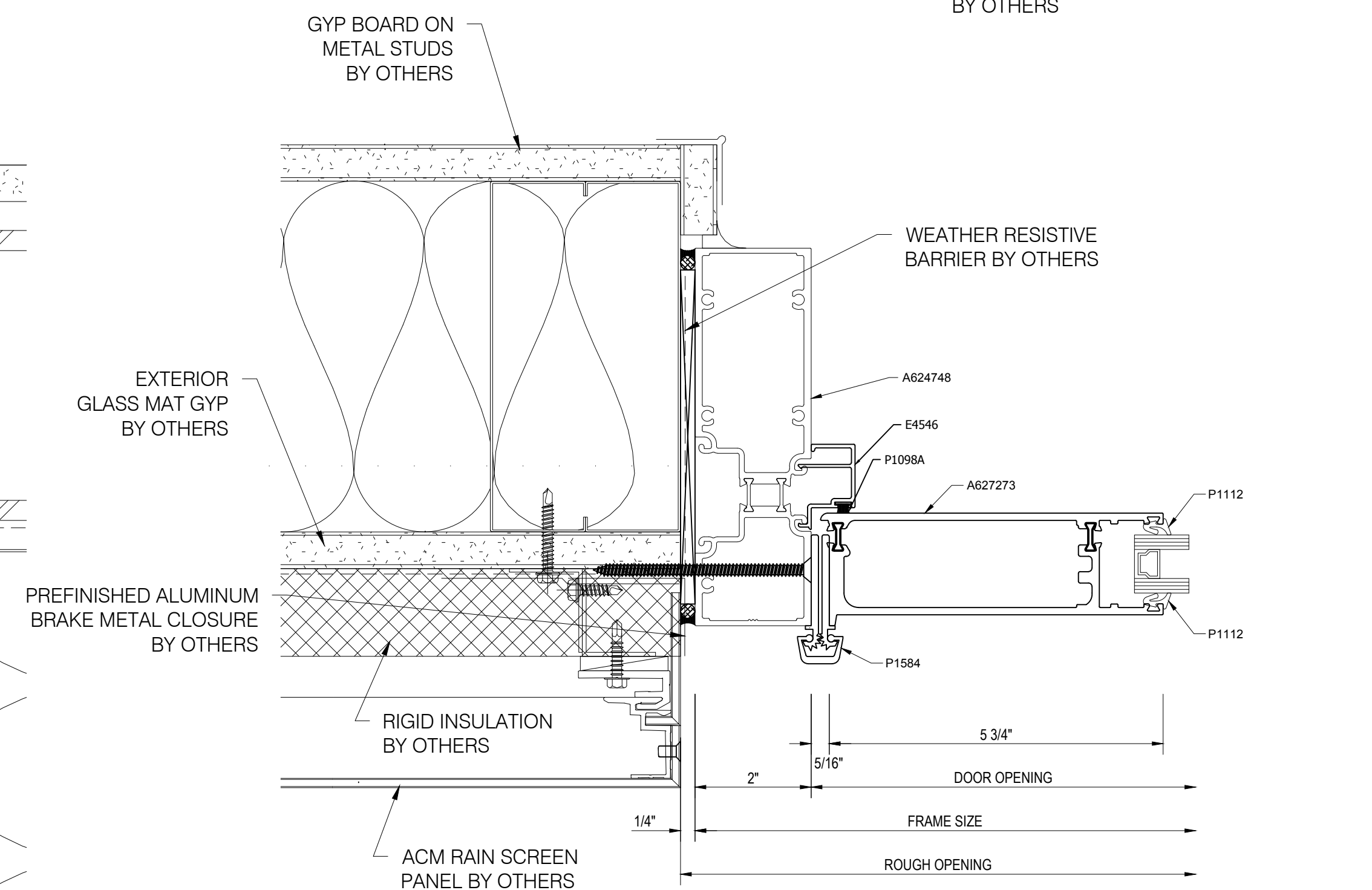
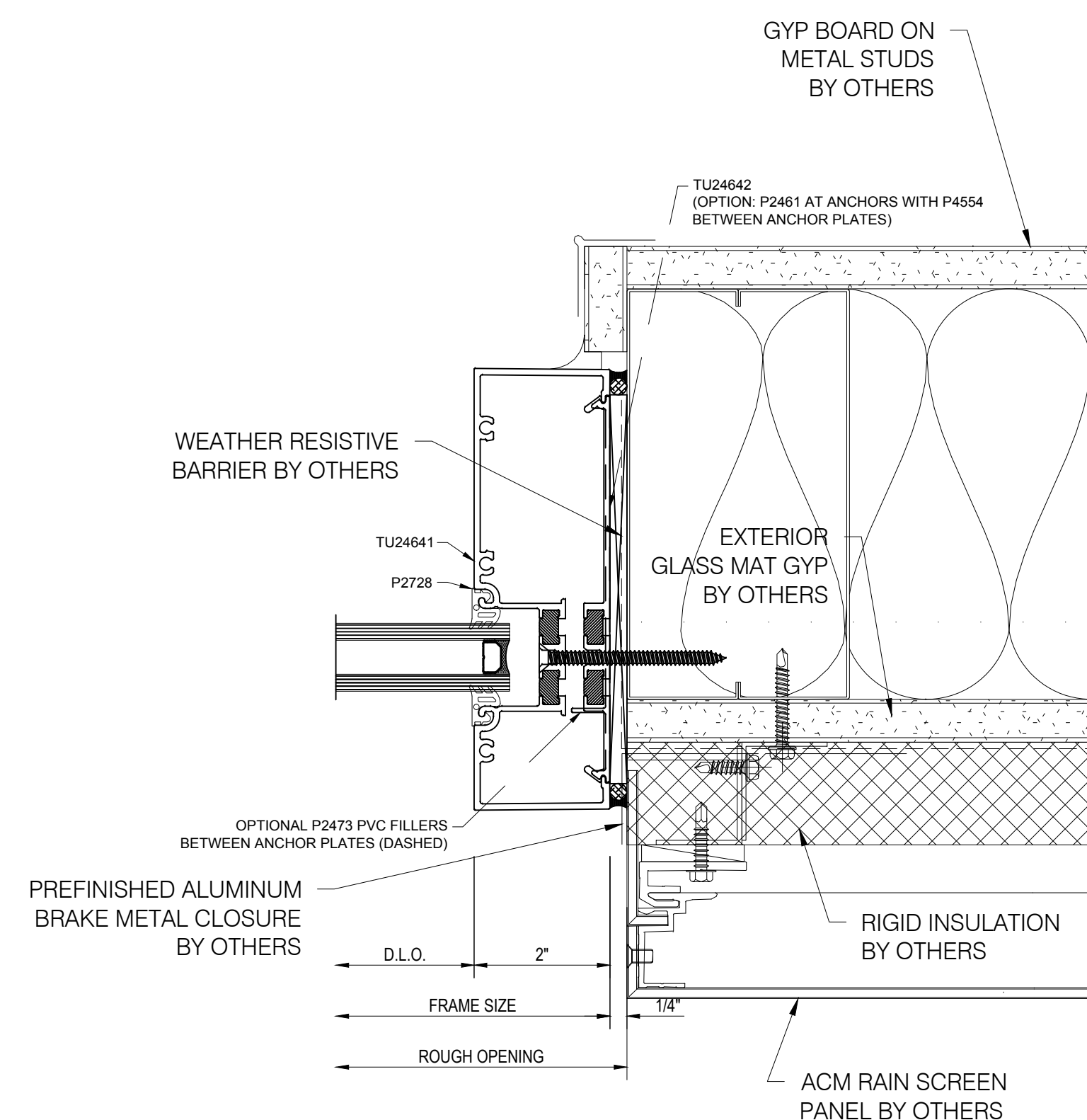
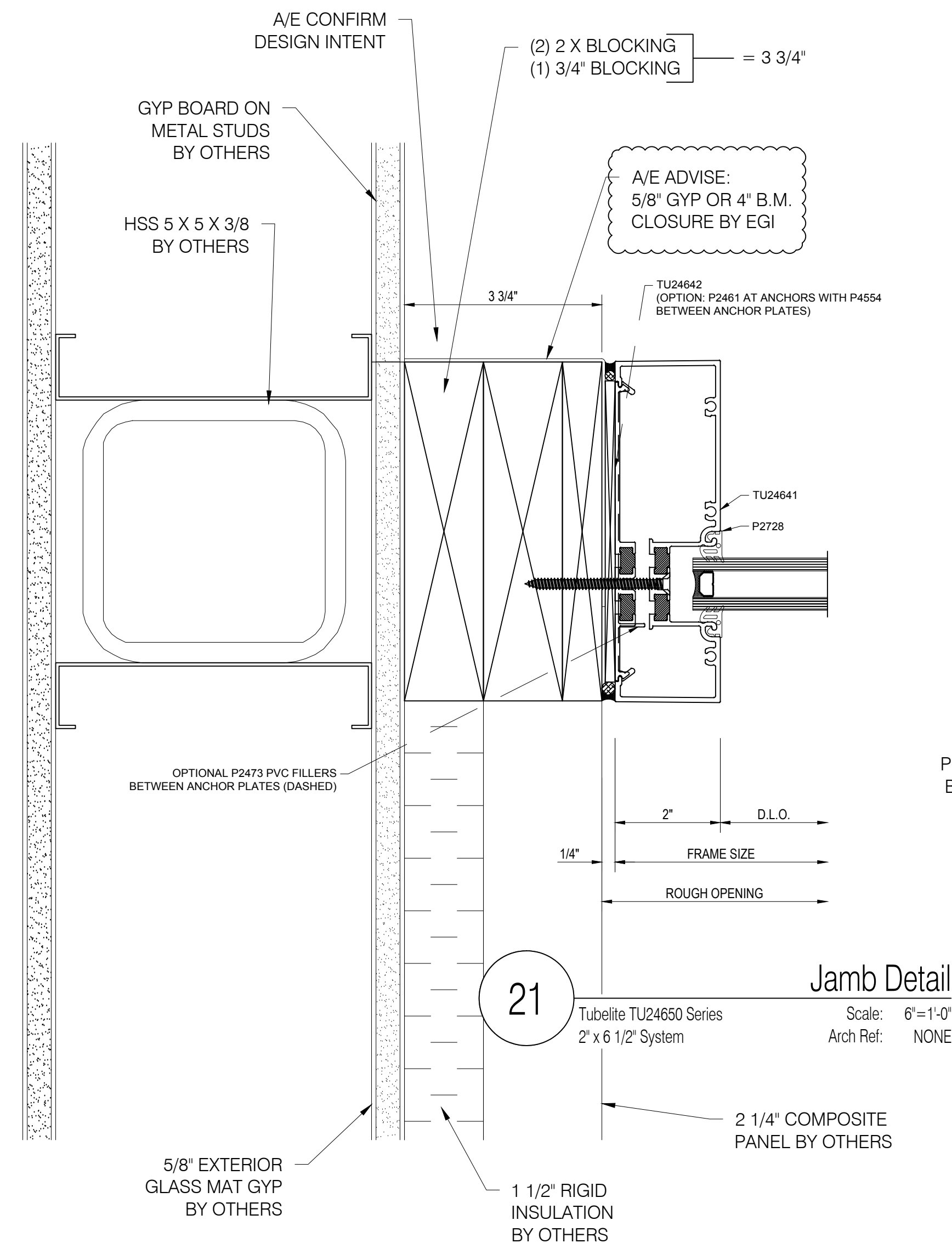
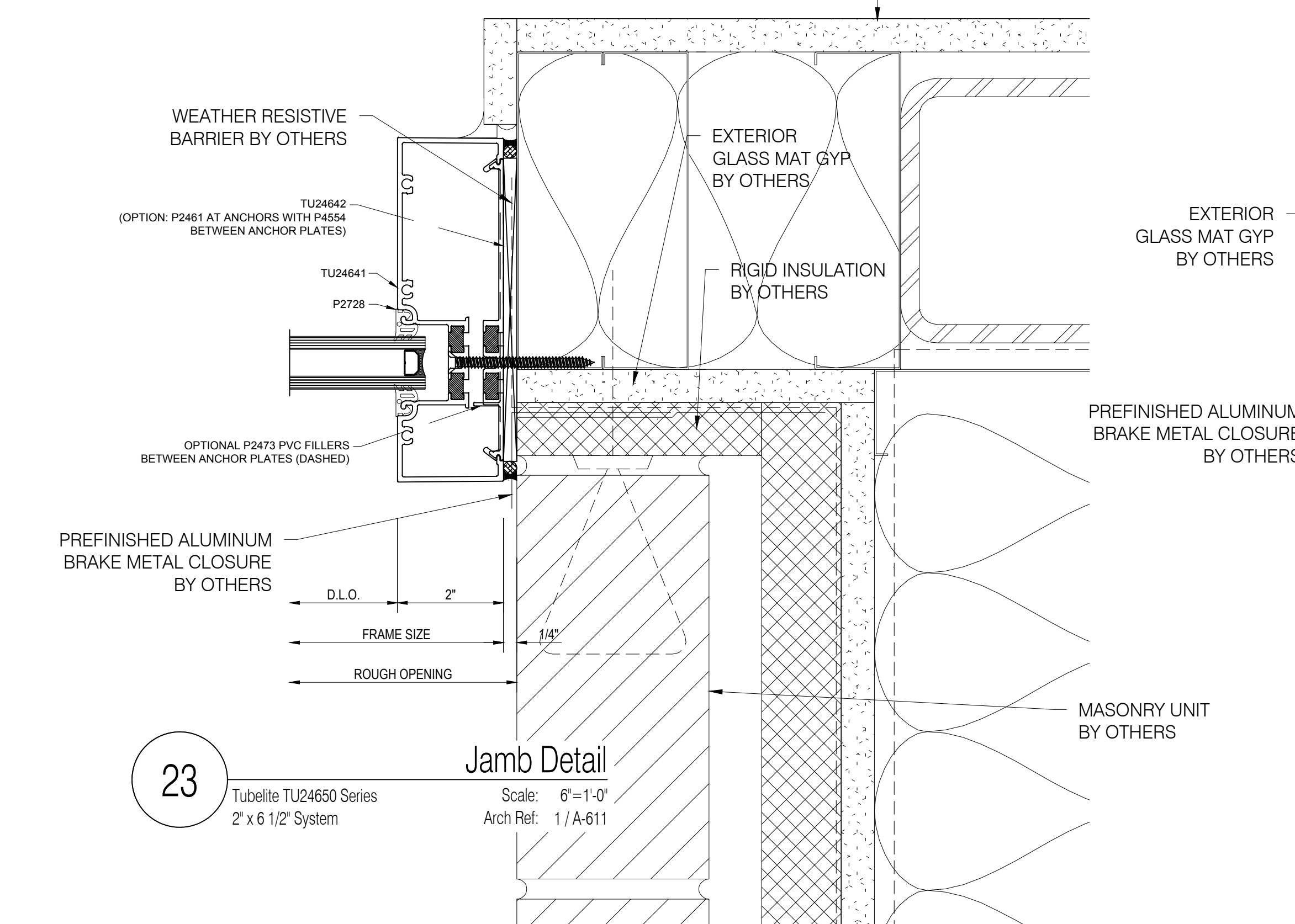
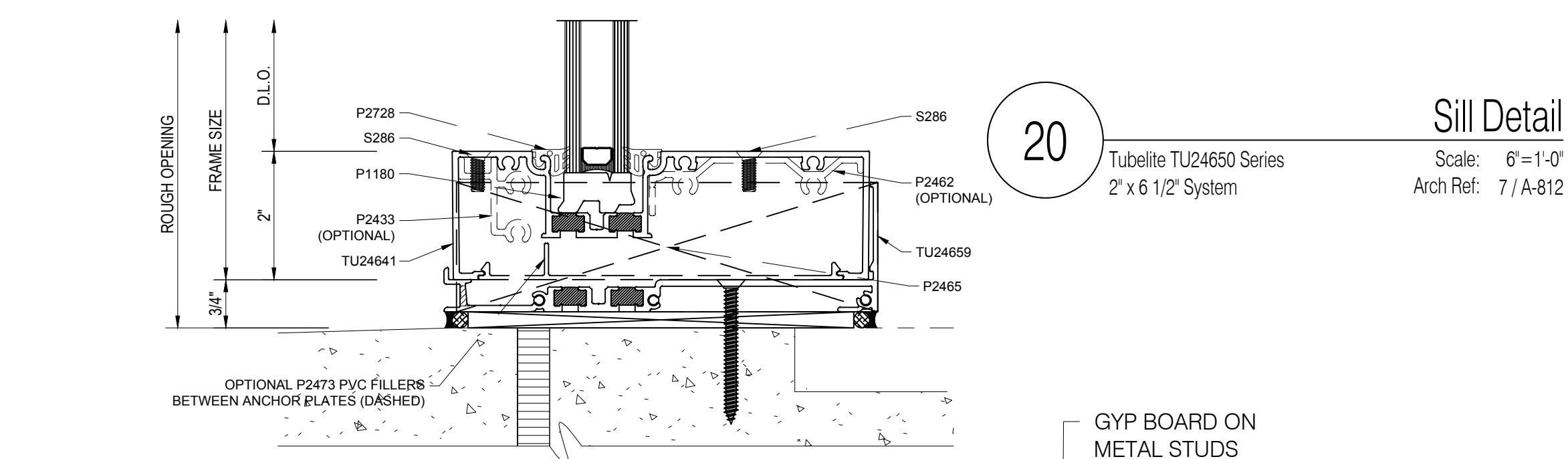
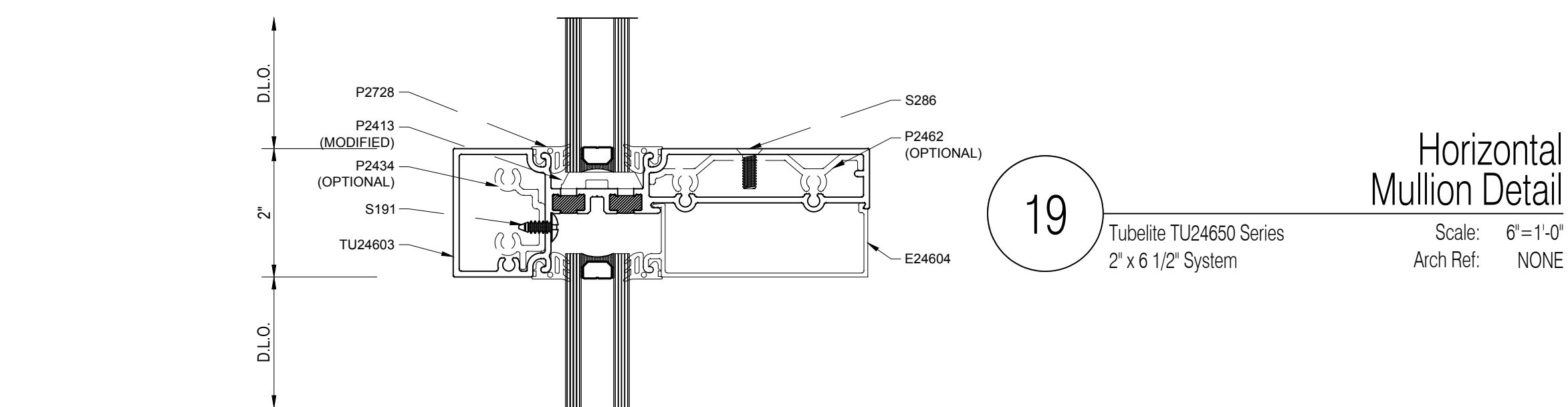
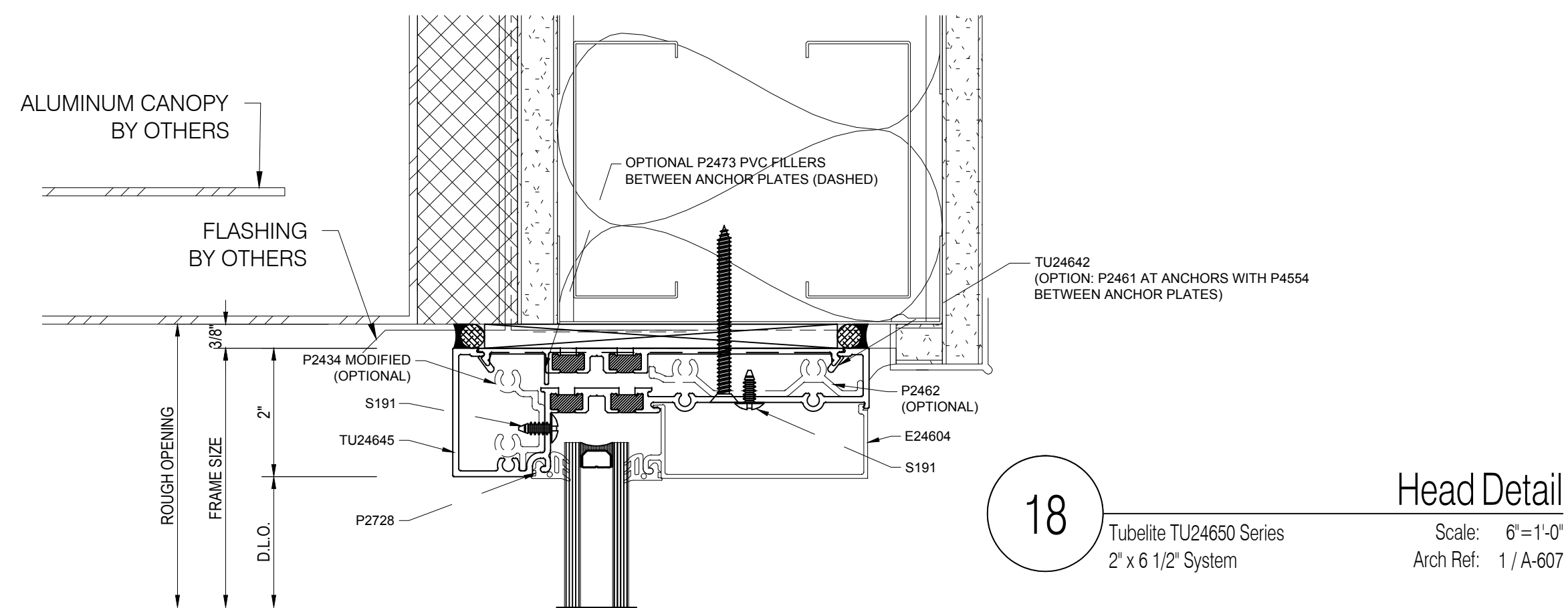
Project Name & Location

The Standard At Ann Arbor
405 S. Main Street
Ann Arbor, MI 48104
Storefront Shop Drawings

Project Information
Project Manager: John Eberwein

Drawing Title
Details
Scale: As Noted

Sheet Number
4.02



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 Clinton Township, Michigan 48035
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 CSI Project No: 10052033

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 Landmark Urban Construction MI, LLC
 315 Oconee Street
 Athens, GA 30601

Issue & Revision Dates

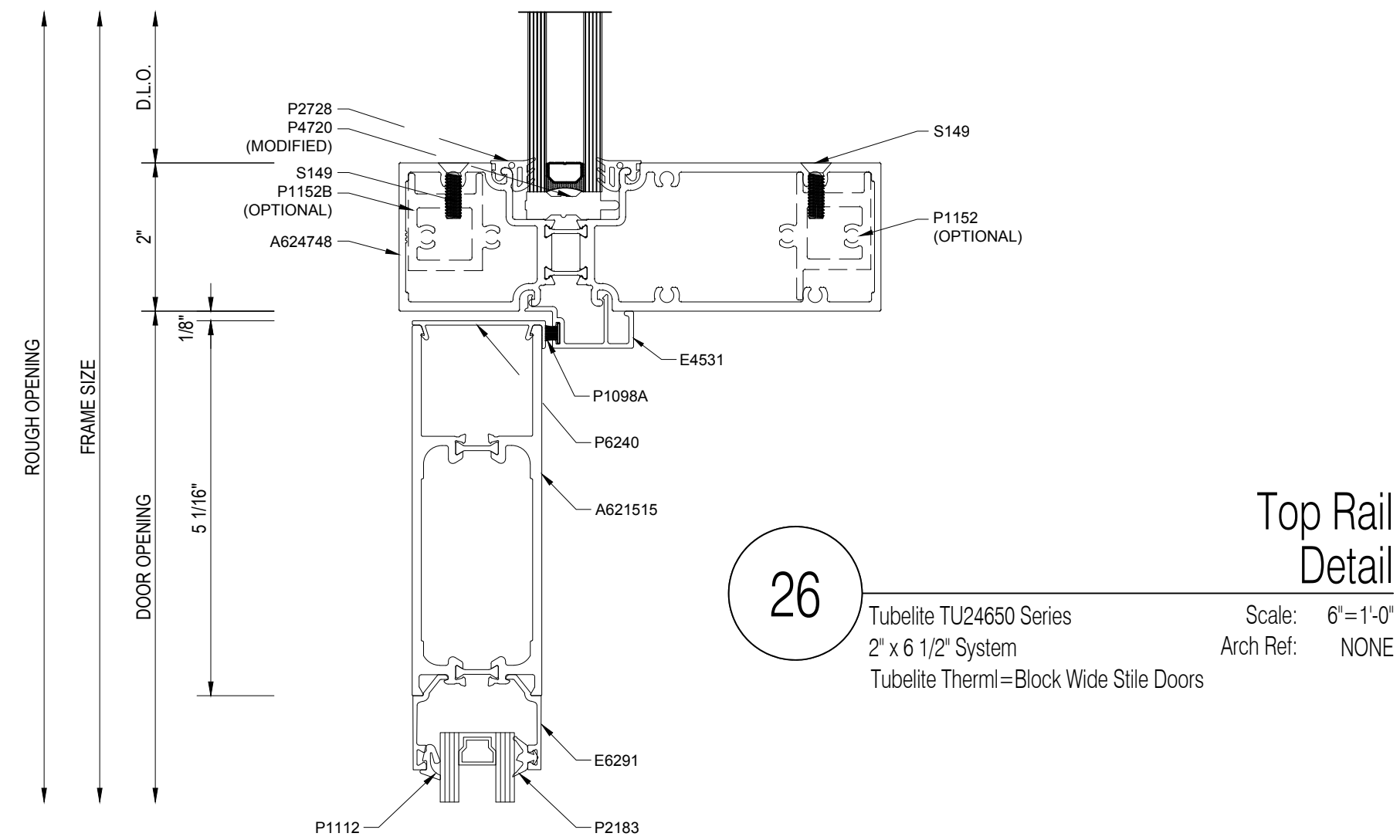
No.	Date	Subject
1	11-20-20	First Submittal

Project Name & Location
 The Standard At Ann Arbor
 405 S. Main Street
 Ann Arbor, MI 48104
 Storefront Shop Drawings

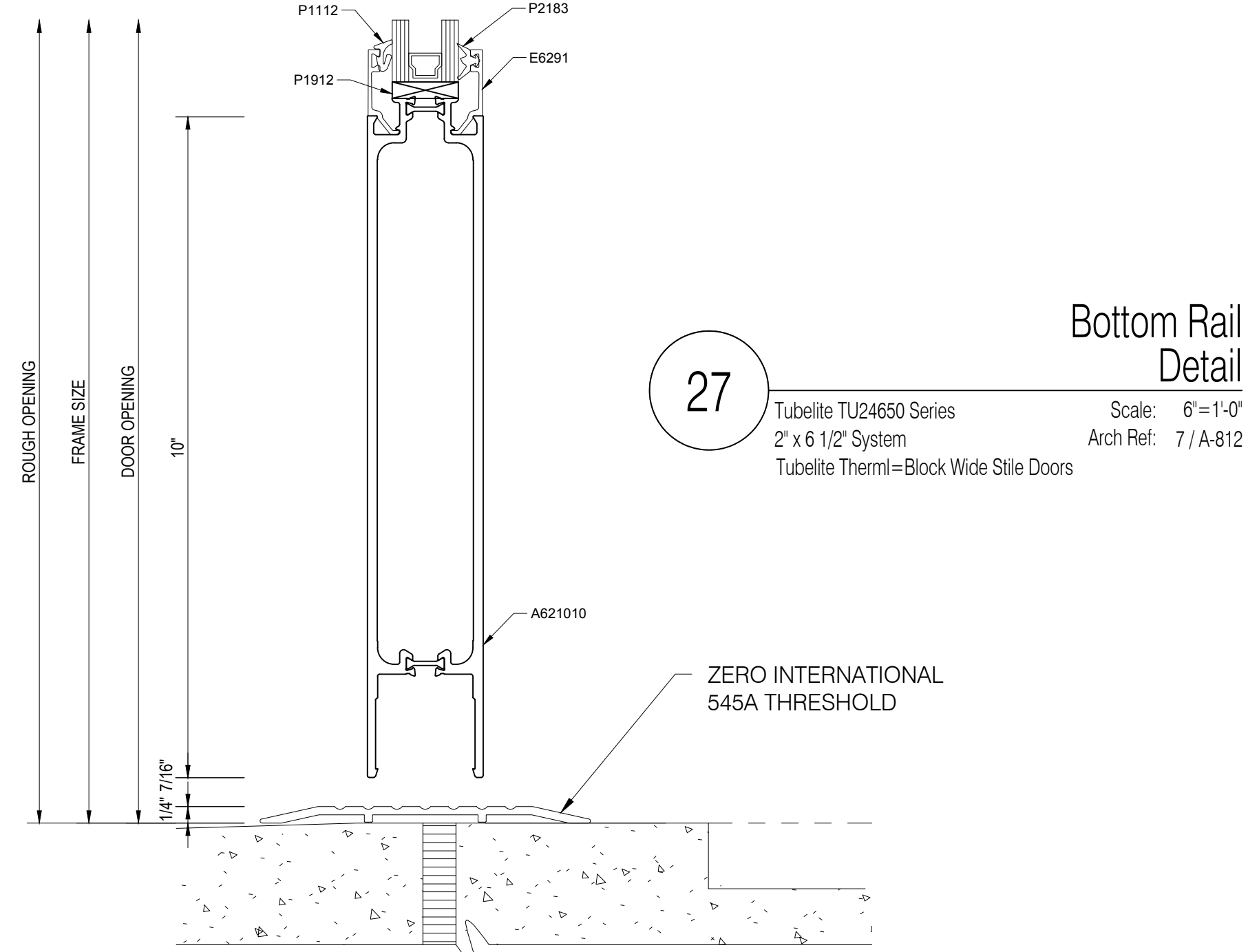
Project Information
 Project Manager: John Eberwein

Drawing Title
 Details
 Scale: As Noted

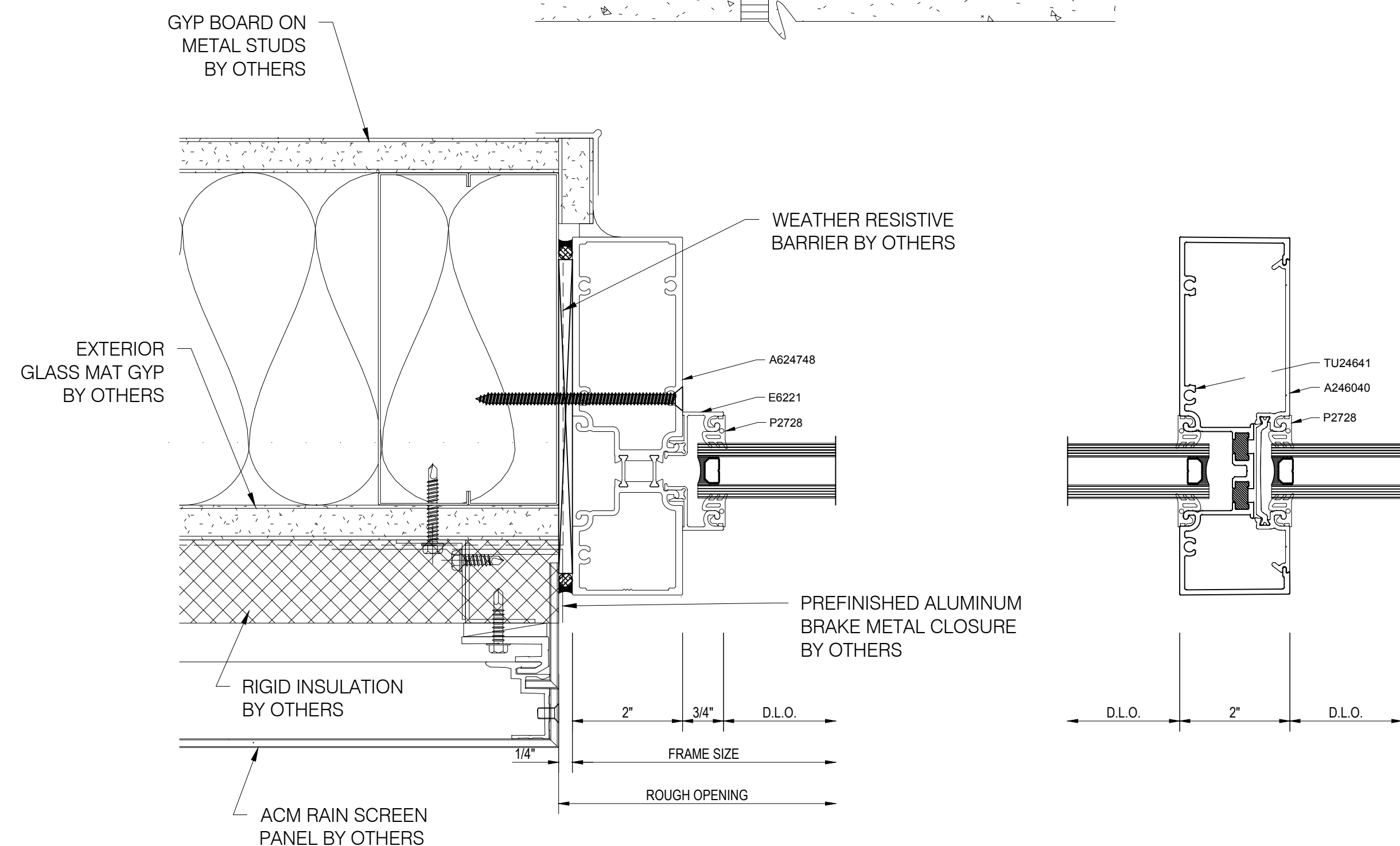
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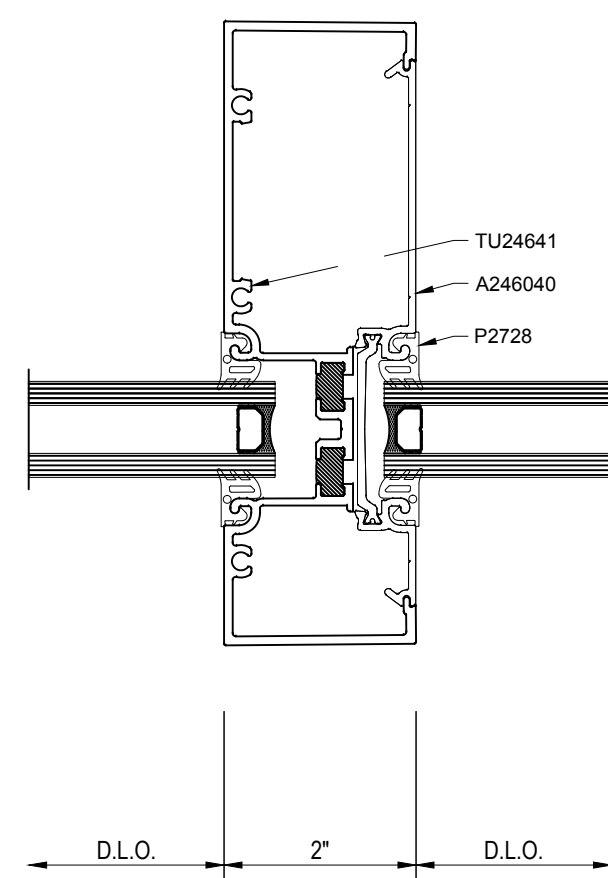
26 Tubelite TU24650 Series
2" x 6 1/2" System
Tubelite Thermi=Block Wide Stile Doors
Scale: 6"=1'-0"
Arch Ref: NONE



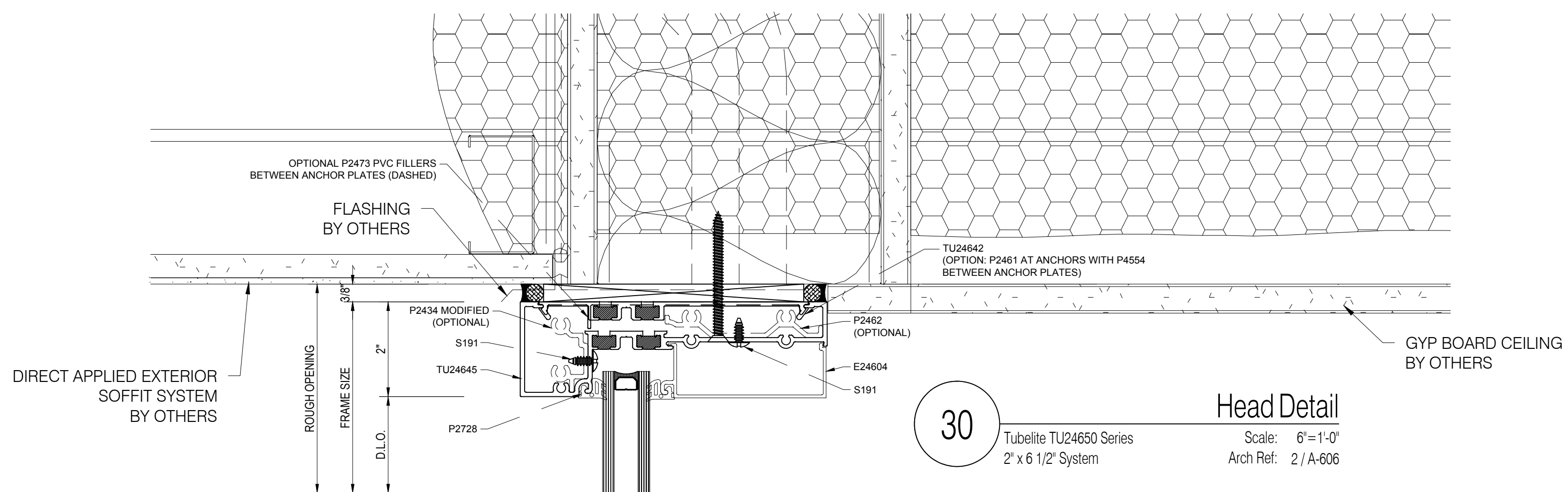
27 Tubelite TU24650 Series
2" x 6 1/2" System
Tubelite Thermi=Block Wide Stile Doors
Scale: 6"=1'-0"
Arch Ref: 7 / A-812



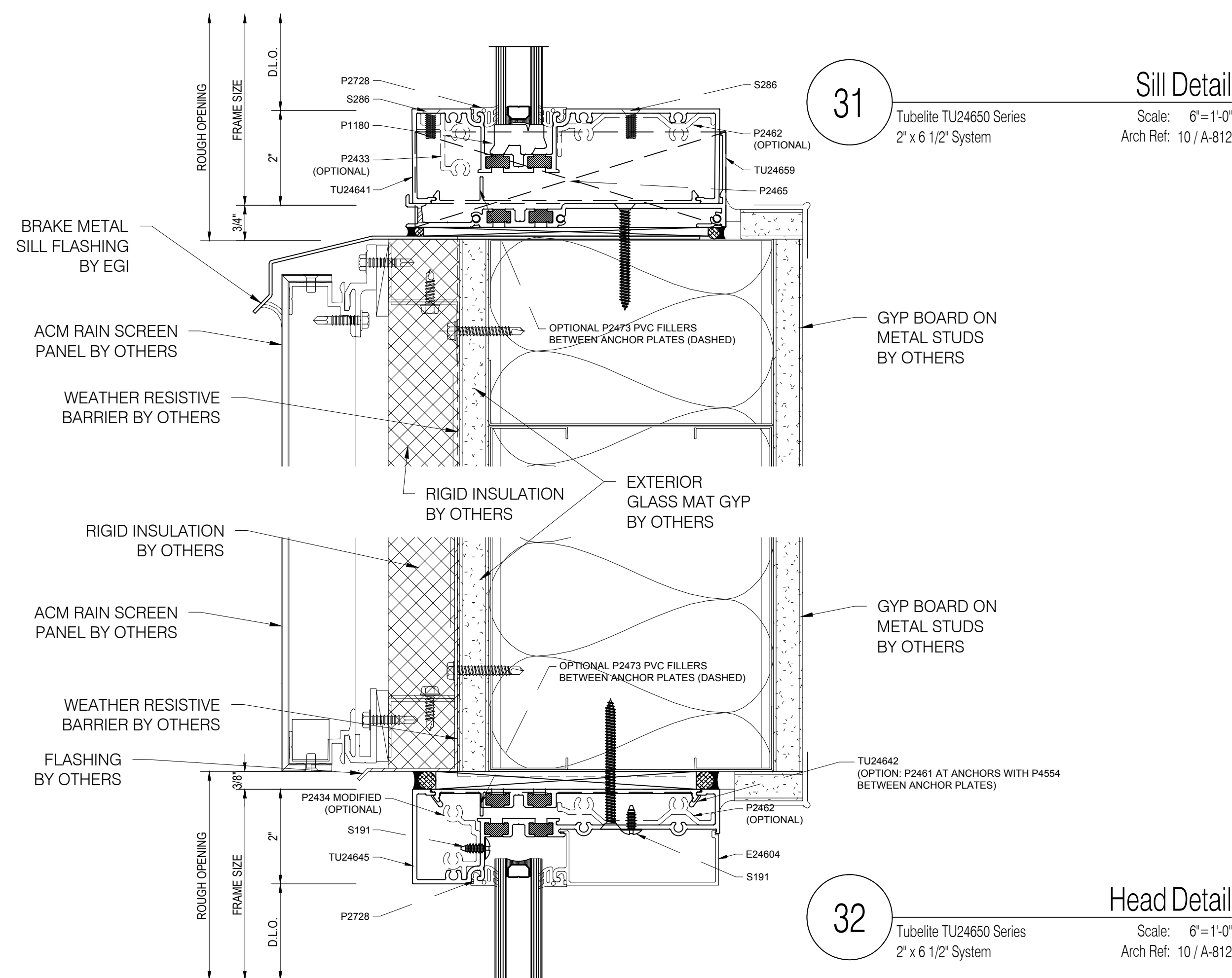
28 Door Jamb at Transom Detail
Tubelite TU24650 Series
2" x 6 1/2" System
Scale: 6"=1'-0"
Arch Ref: 9 / A-812



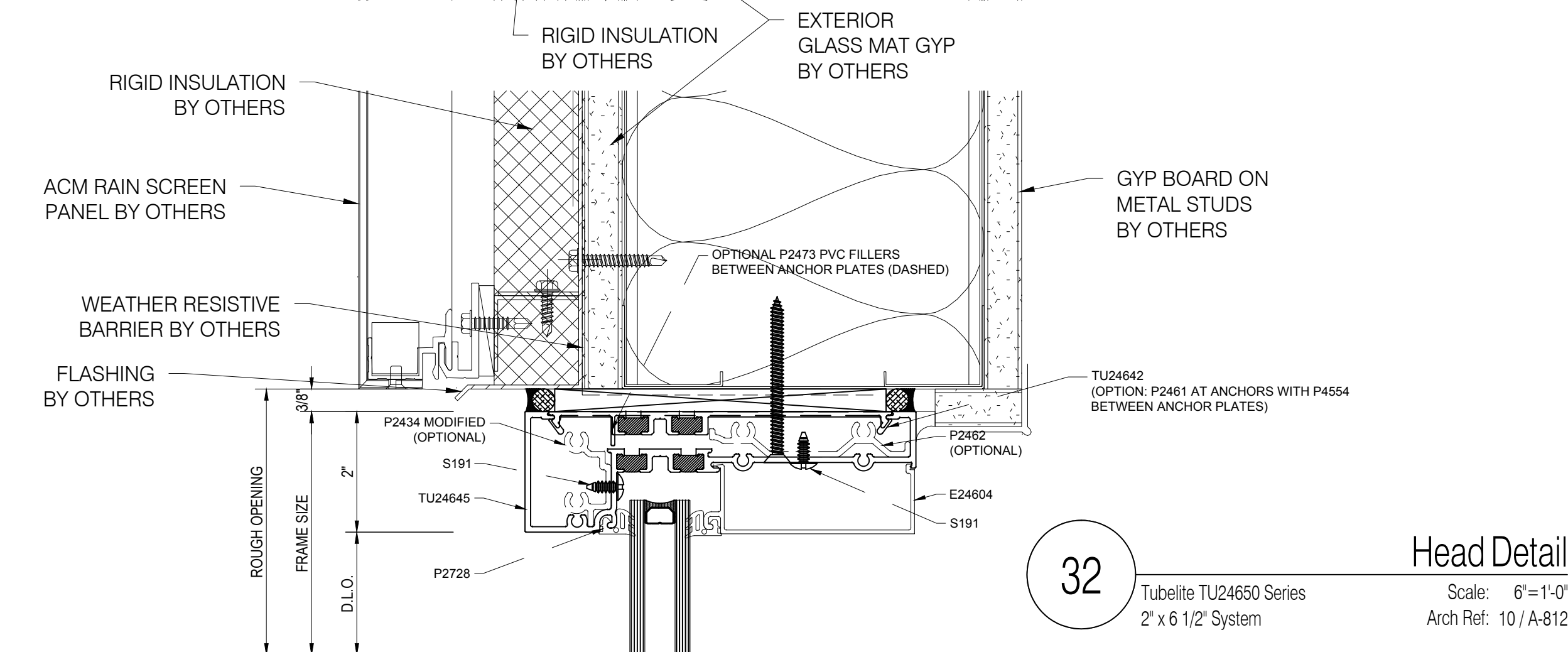
29 Vertical Mullion Detail
Tubelite TU24650 Series
2" x 6 1/2" System
Scale: 6"=1'-0"
Arch Ref: NONE



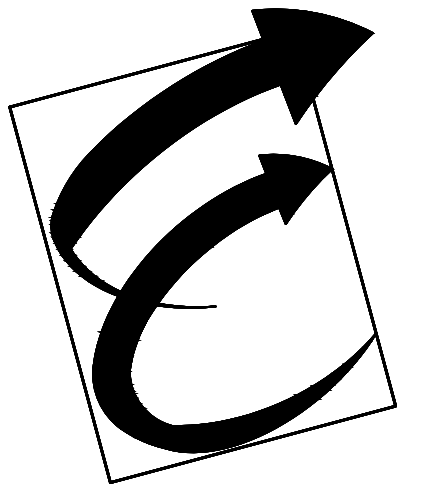
30 Head Detail
Tubelite TU24650 Series
2" x 6 1/2" System
Scale: 6"=1'-0"
Arch Ref: 2 / A-606



31 Sill Detail
Tubelite TU24650 Series
2" x 6 1/2" System
Scale: 6"=1'-0"
Arch Ref: 10 / A-812



32 Head Detail
Tubelite TU24650 Series
2" x 6 1/2" System
Scale: 6"=1'-0"
Arch Ref: 10 / A-812



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CSI Project Information

Drawn By: Austin Domurat
CSI Project No: 10052033

Architect

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Chicago, IL 60611

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Athens, GA 30601

Issue & Revision Dates

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The Standard At Ann Arbor
405 S. Main Street
Ann Arbor, MI 48104
Storefront Shop Drawings

Project Information

Project Manager: John Eberwein

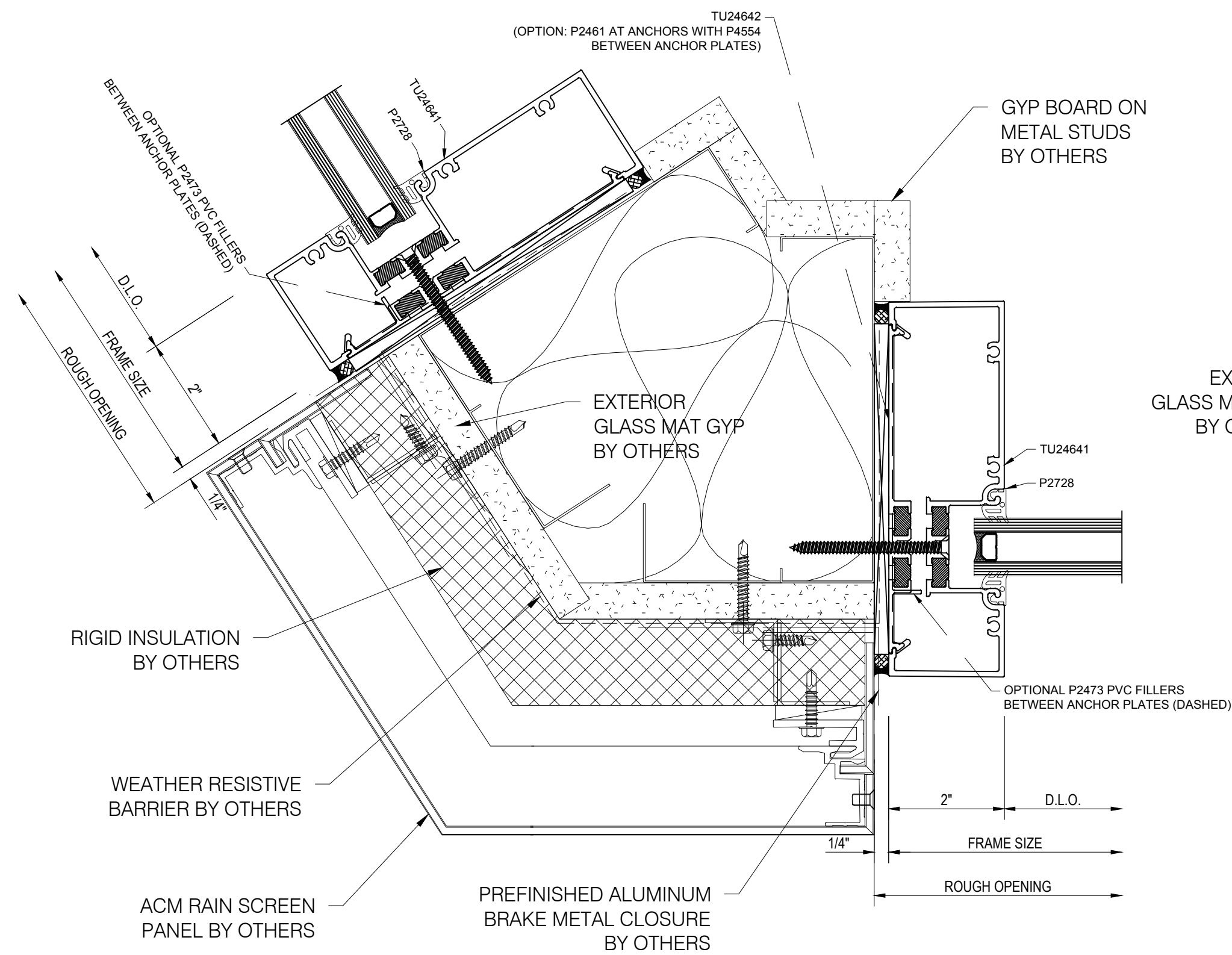
Drawing Title

Details

Scale: As Noted

Sheet Number

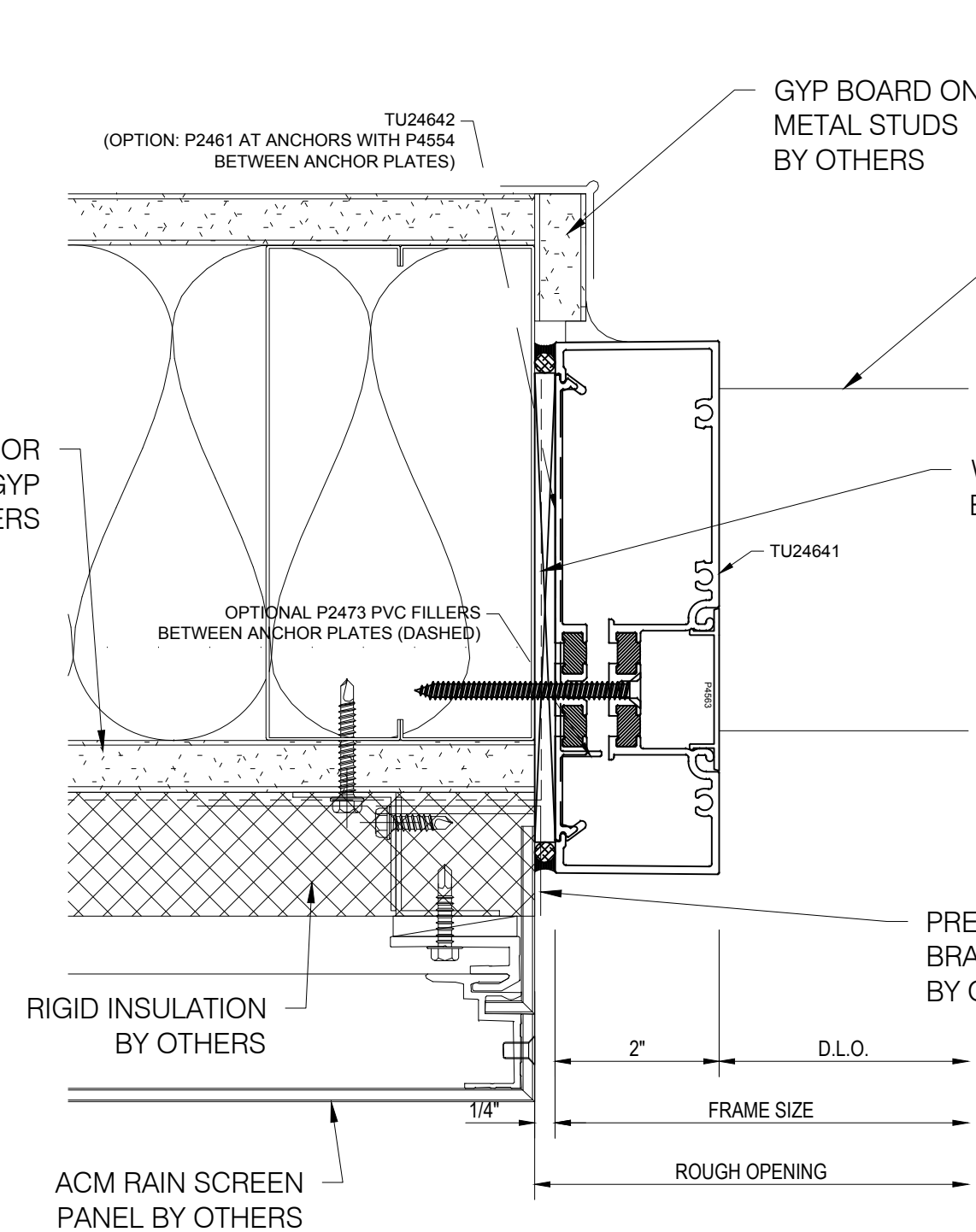
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33

Tubelite TU24650 Series
2' x 6 1/2' System

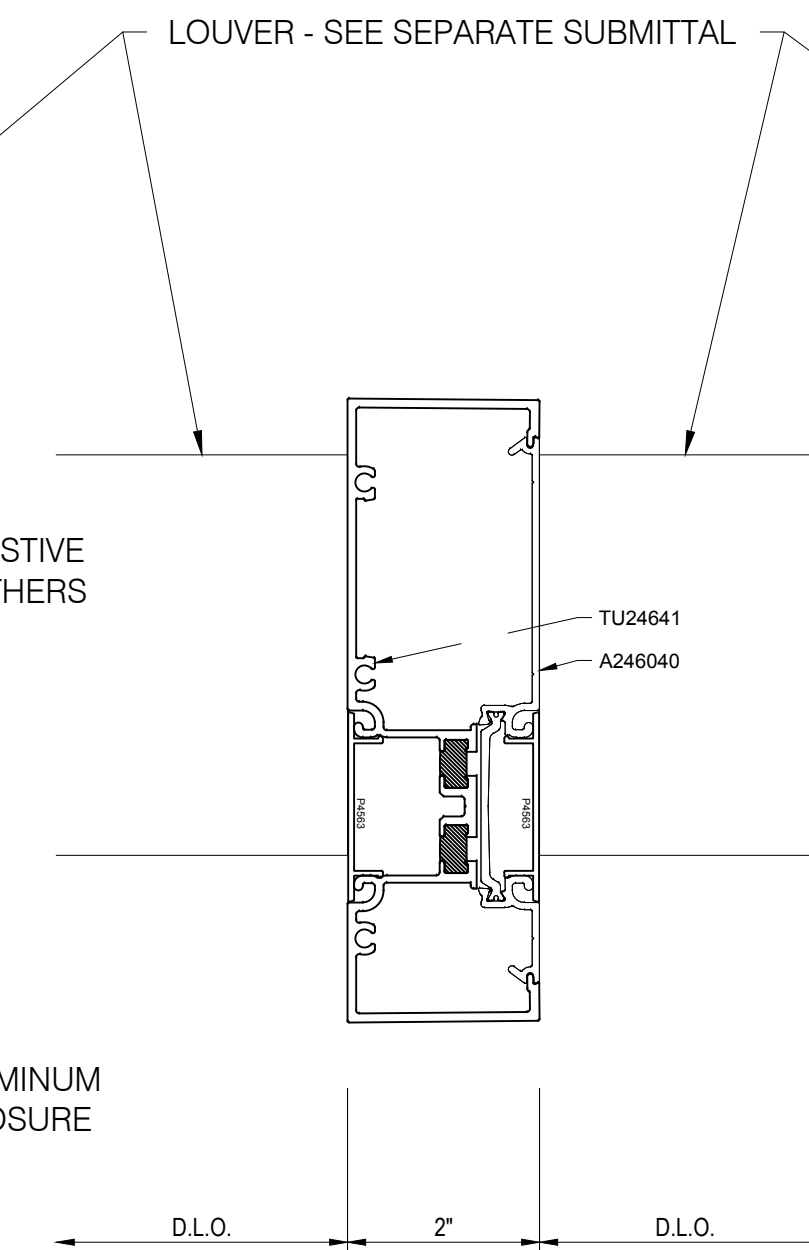
Jamb Detail

Scale: 6"=1'-0"
Arch Ref: 8 / A-812

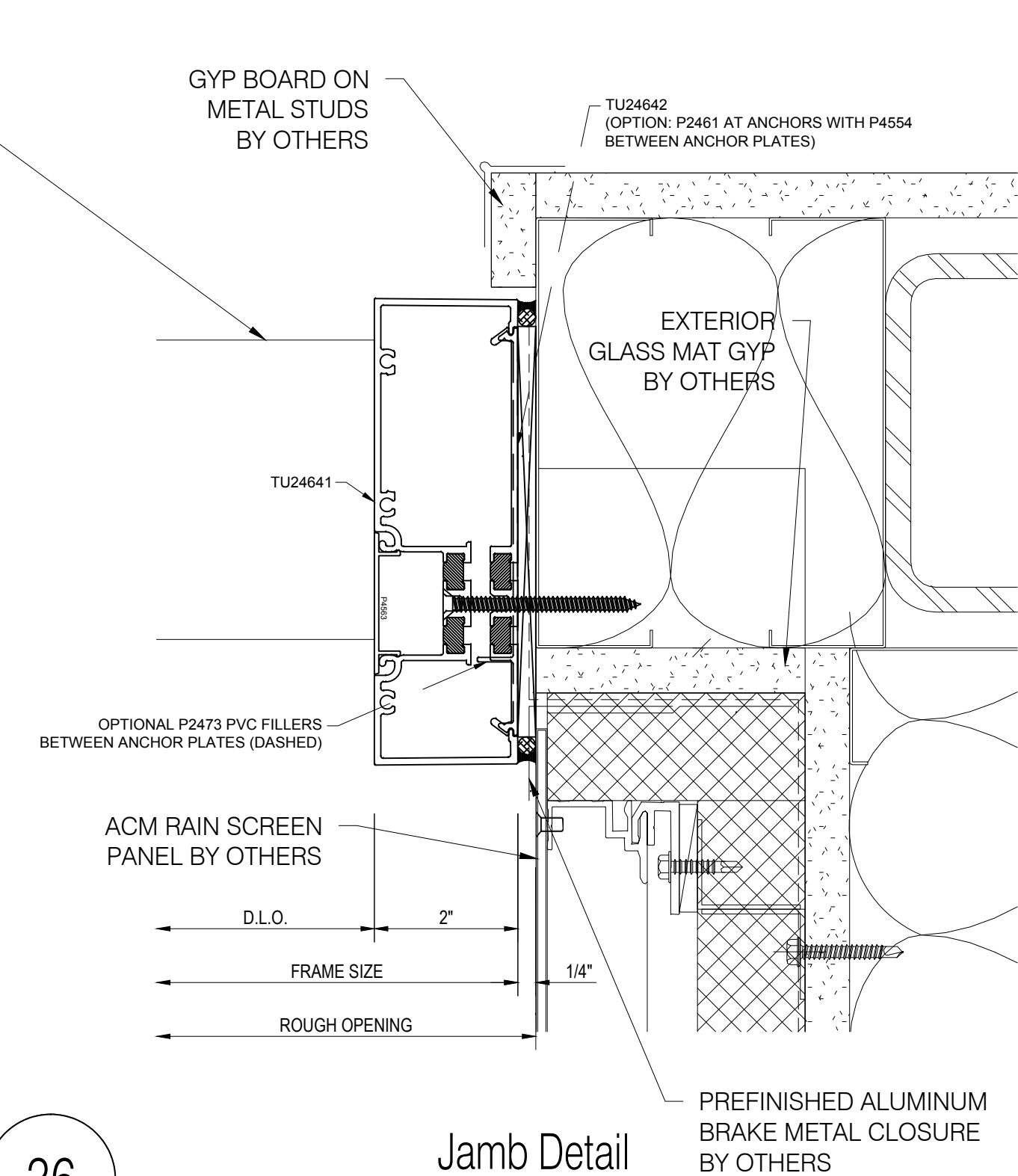
34

Tubelite TU24650 Series
2' x 6 1/2' System

Jamb Detail

Scale: 6"=1'-0"
Arch Ref: 9 / A-812

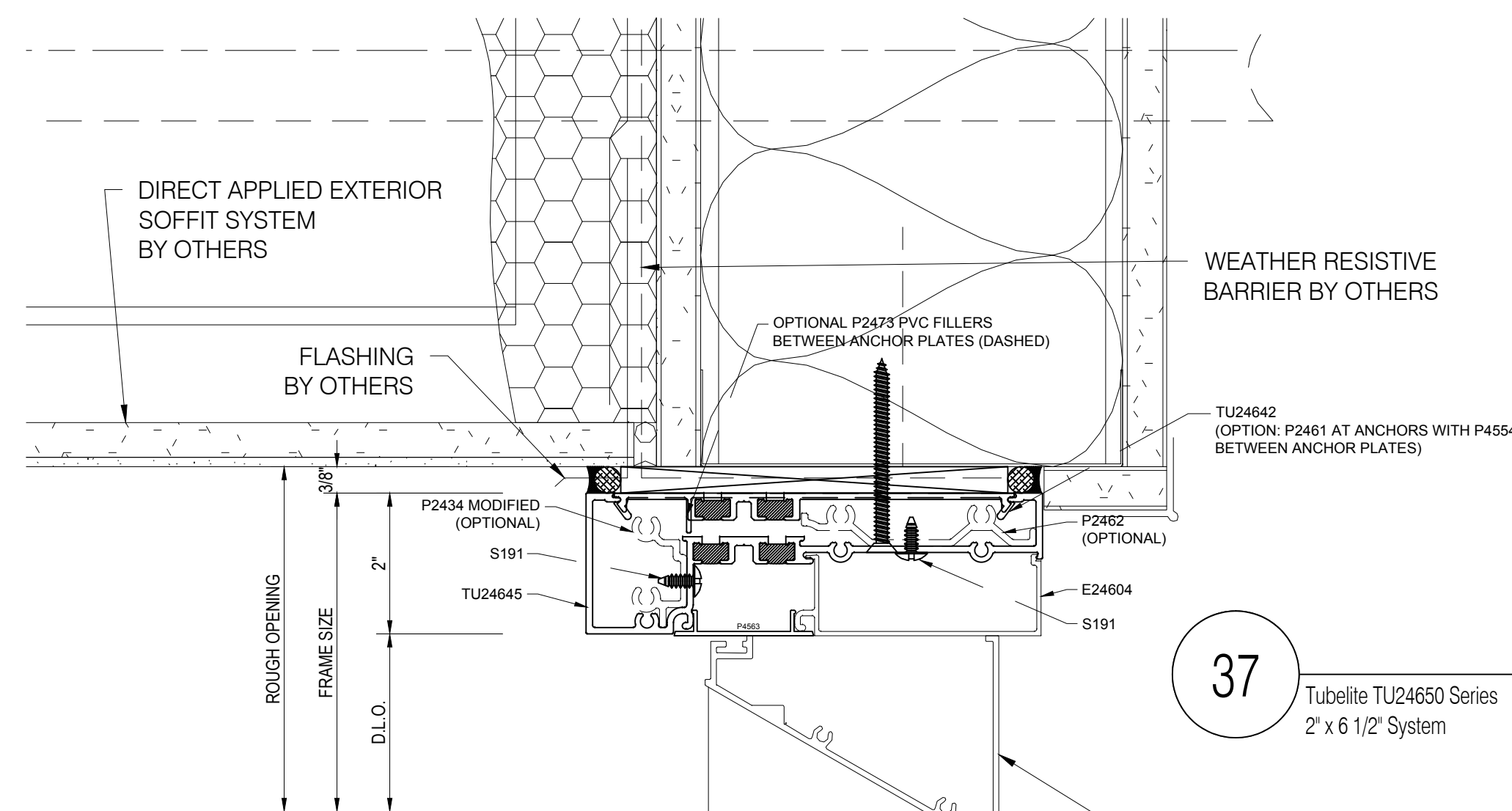
35

Tubelite TU24650 Series
2' x 6 1/2' SystemVertical
Mullion DetailScale: 6"=1'-0"
Arch Ref: NONE

36

Tubelite TU24650 Series
2' x 6 1/2' System

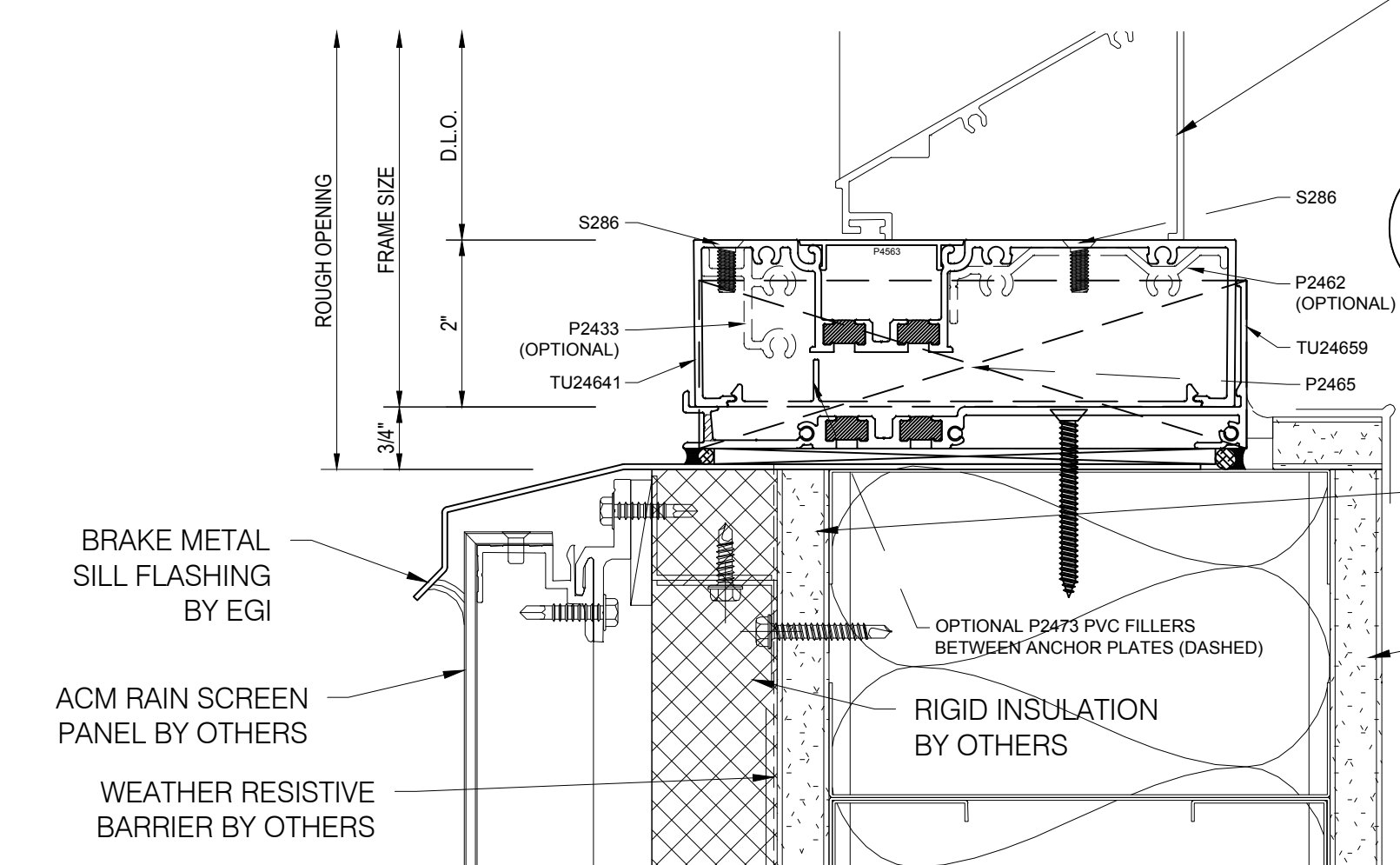
Jamb Detail

Scale: 6"=1'-0"
Arch Ref: 2 / A-611

37

Tubelite TU24650 Series
2' x 6 1/2' System

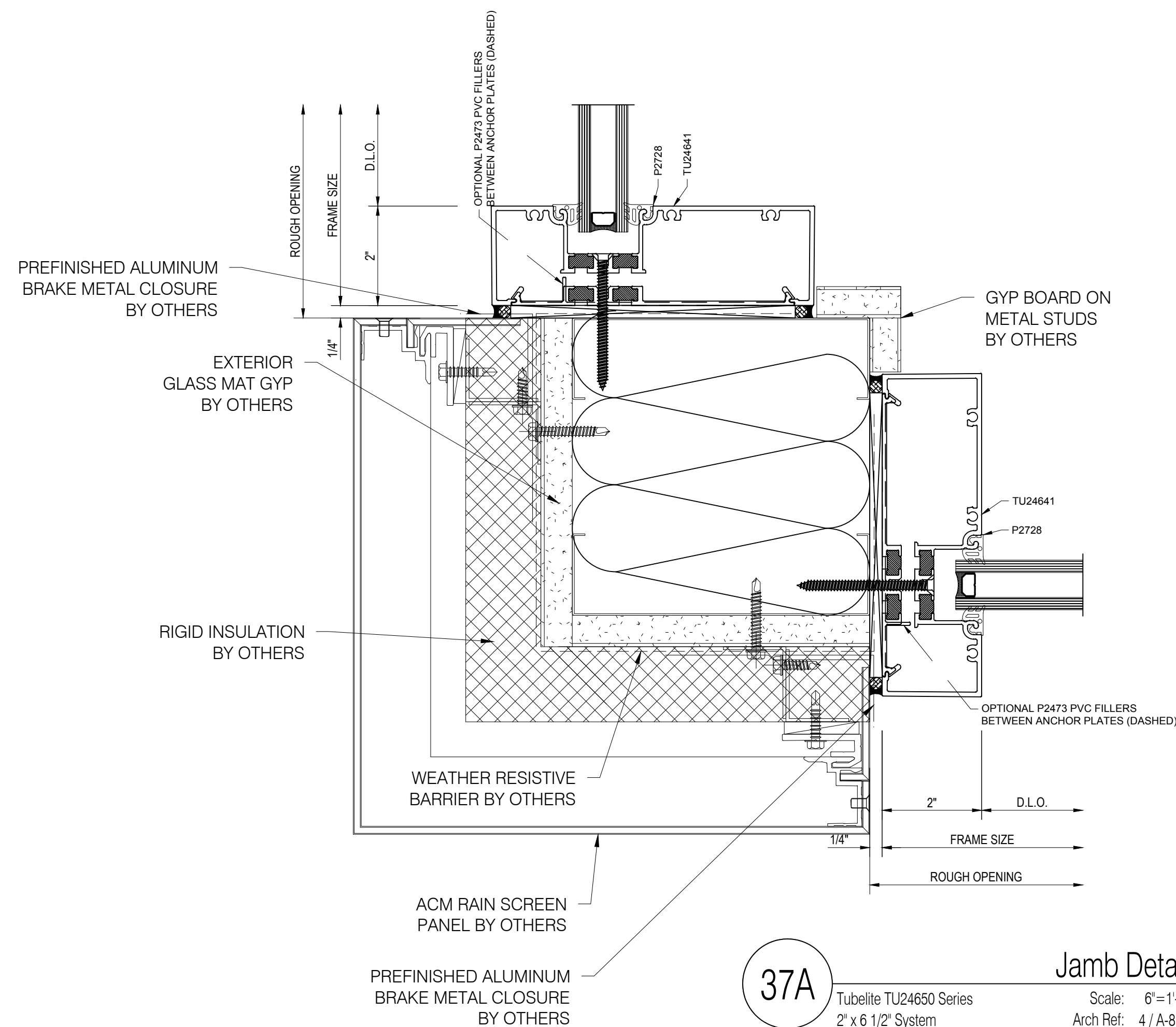
Head Detail

Scale: 6"=1'-0"
Arch Ref: 1 / A-606

38

Tubelite TU24650 Series
2' x 6 1/2' System

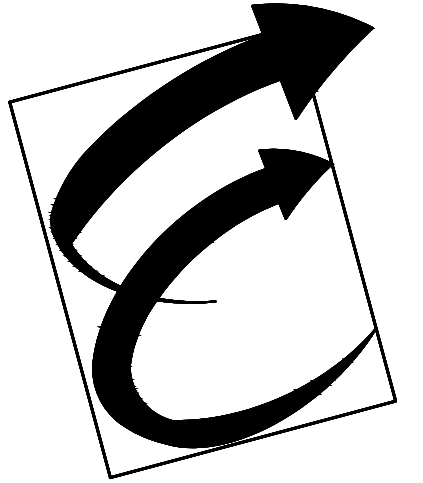
Sill Detail

Scale: 6"=1'-0"
Arch Ref: 11 / A-812

37A

Tubelite TU24650 Series
2' x 6 1/2' System

Jamb Detail

Scale: 6"=1'-0"
Arch Ref: 4 / A-812

Environmental Glass, Inc.

12675 Marlin Drive
Redford, Michigan 48239
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Shop Drawings Prepared By



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CSI Project Information

Drawn By: Austin Domurat
CSI Project No: 10052033

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General Cntr. or Constuction Mgr.

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315 Oconee Street
Athens, GA 30601

Issue & Revision Dates

No.	Date	Subject
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Project Name & Location

The Standard At Ann Arbor

405 S. Main Street
Ann Arbor, MI 48104

Storefront Shop Drawings

Project Information

Project Manager: John Eberwein

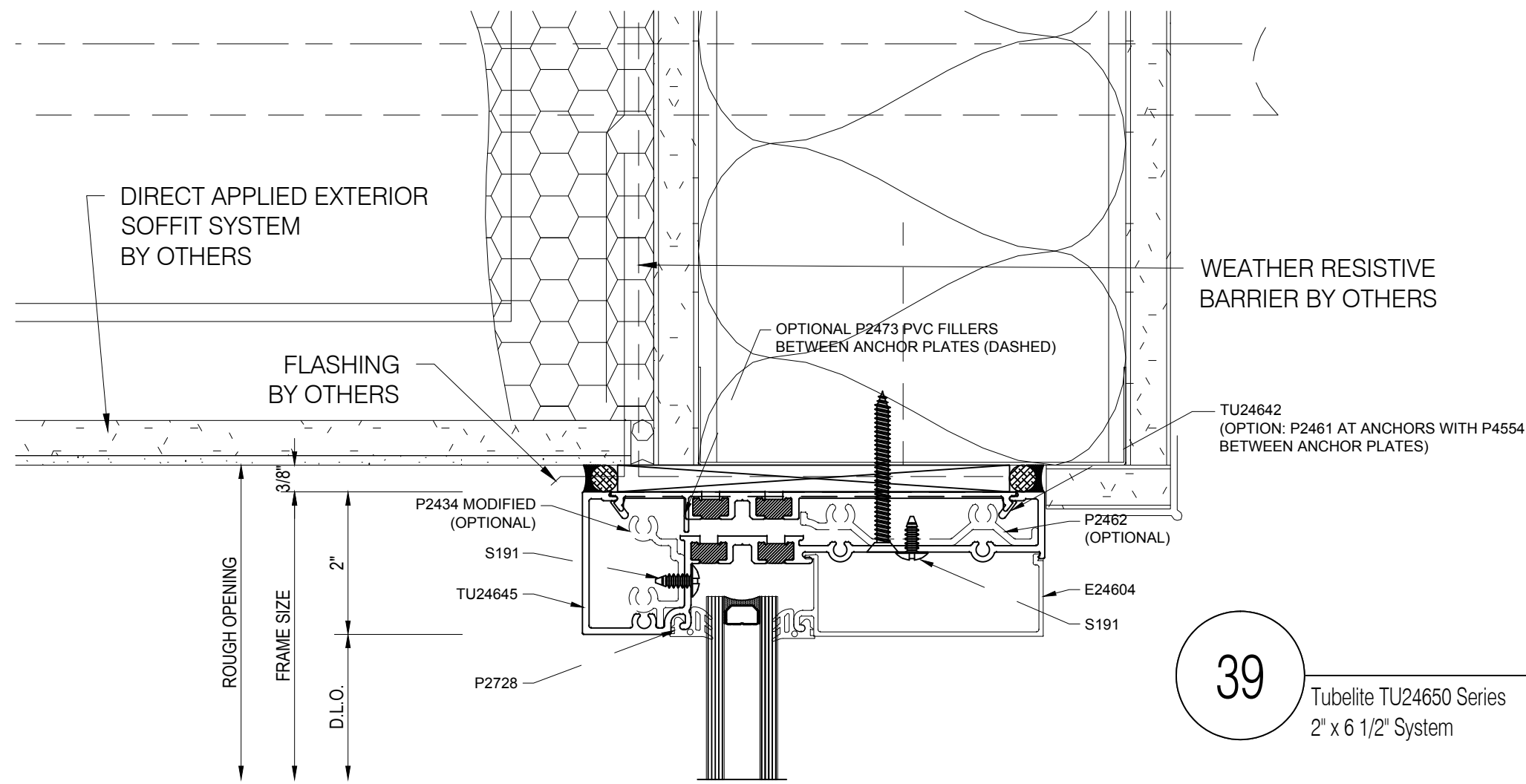
Drawing Title

Details

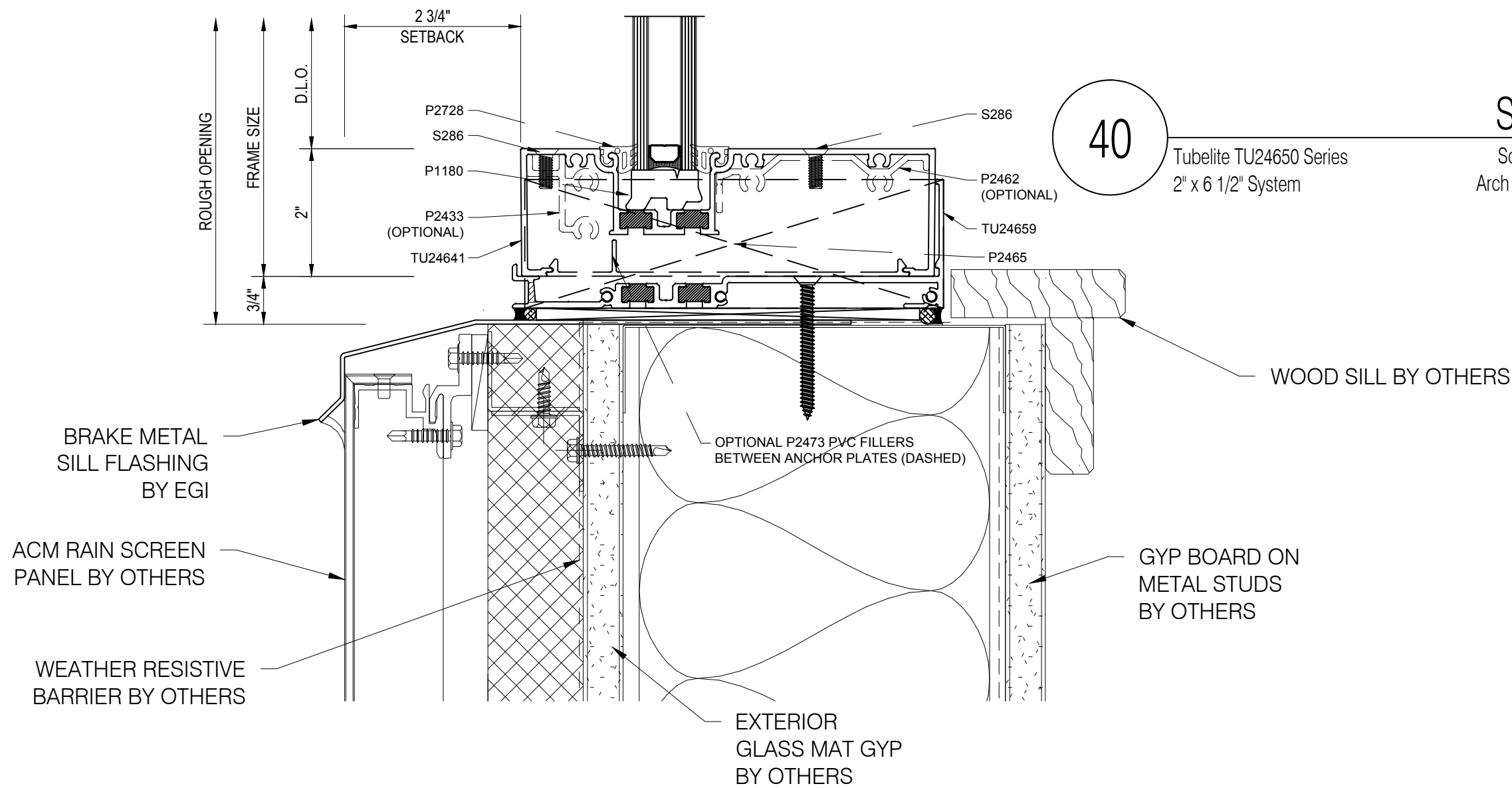
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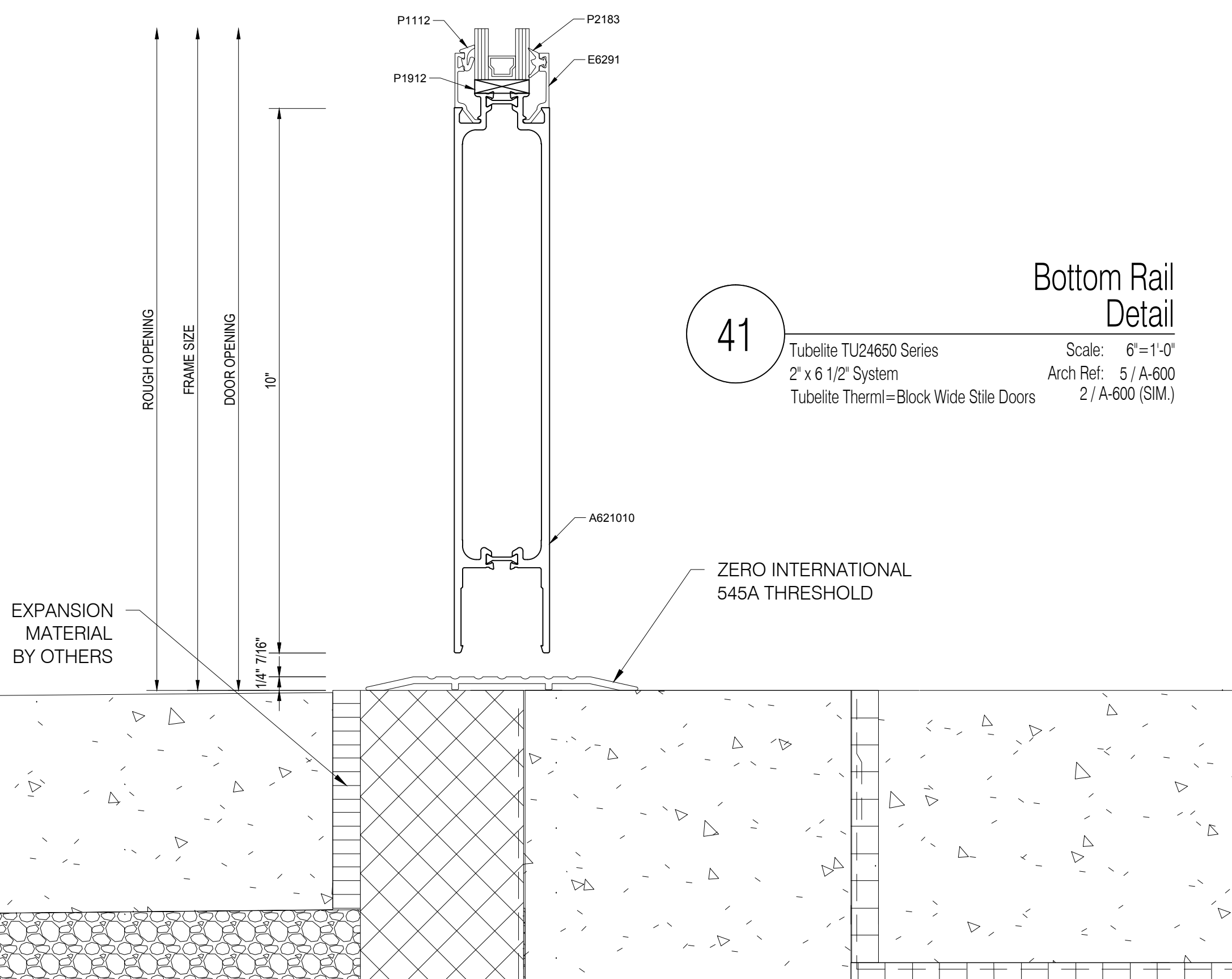
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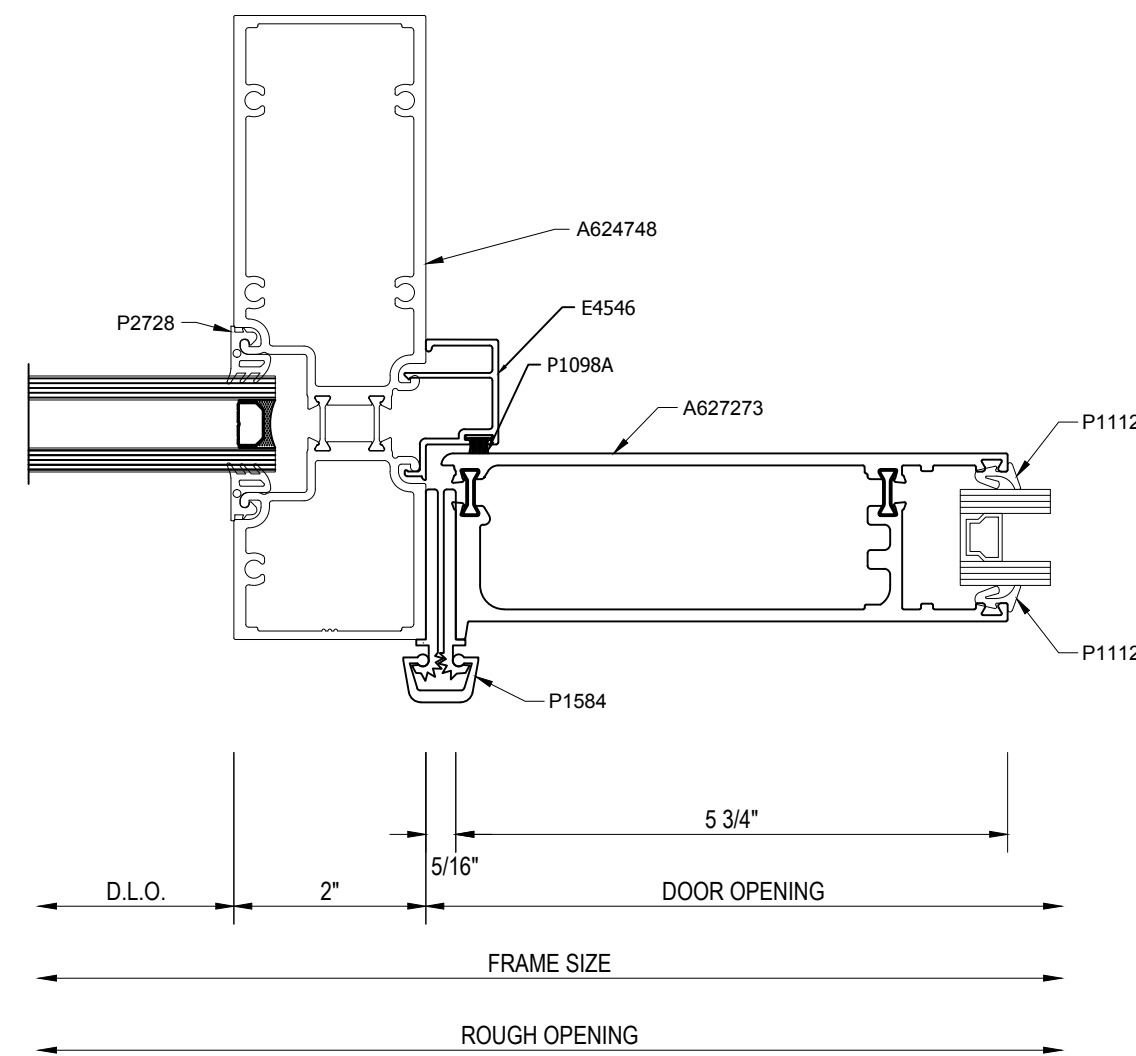
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2" x 6 1/2" System
Scale: 6"=1'-0"
Arch Ref: 1 / A-606



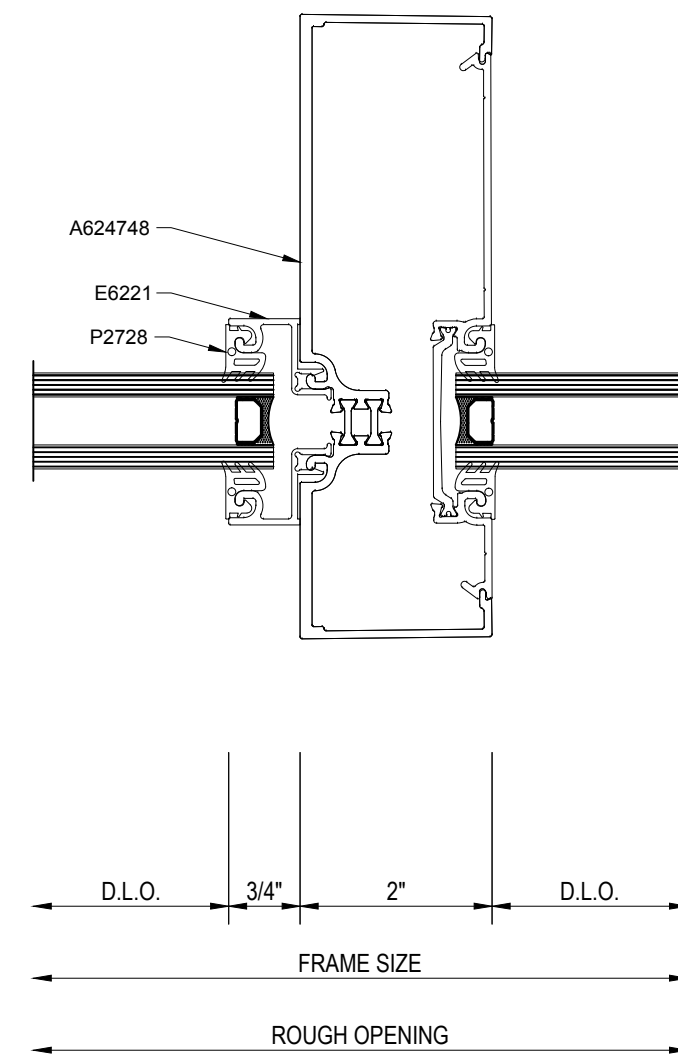
40 Tubelite TU24650 Series
2" x 6 1/2" System
Scale: 6"=1'-0"
Arch Ref: 1 / A-811
5 / A-600



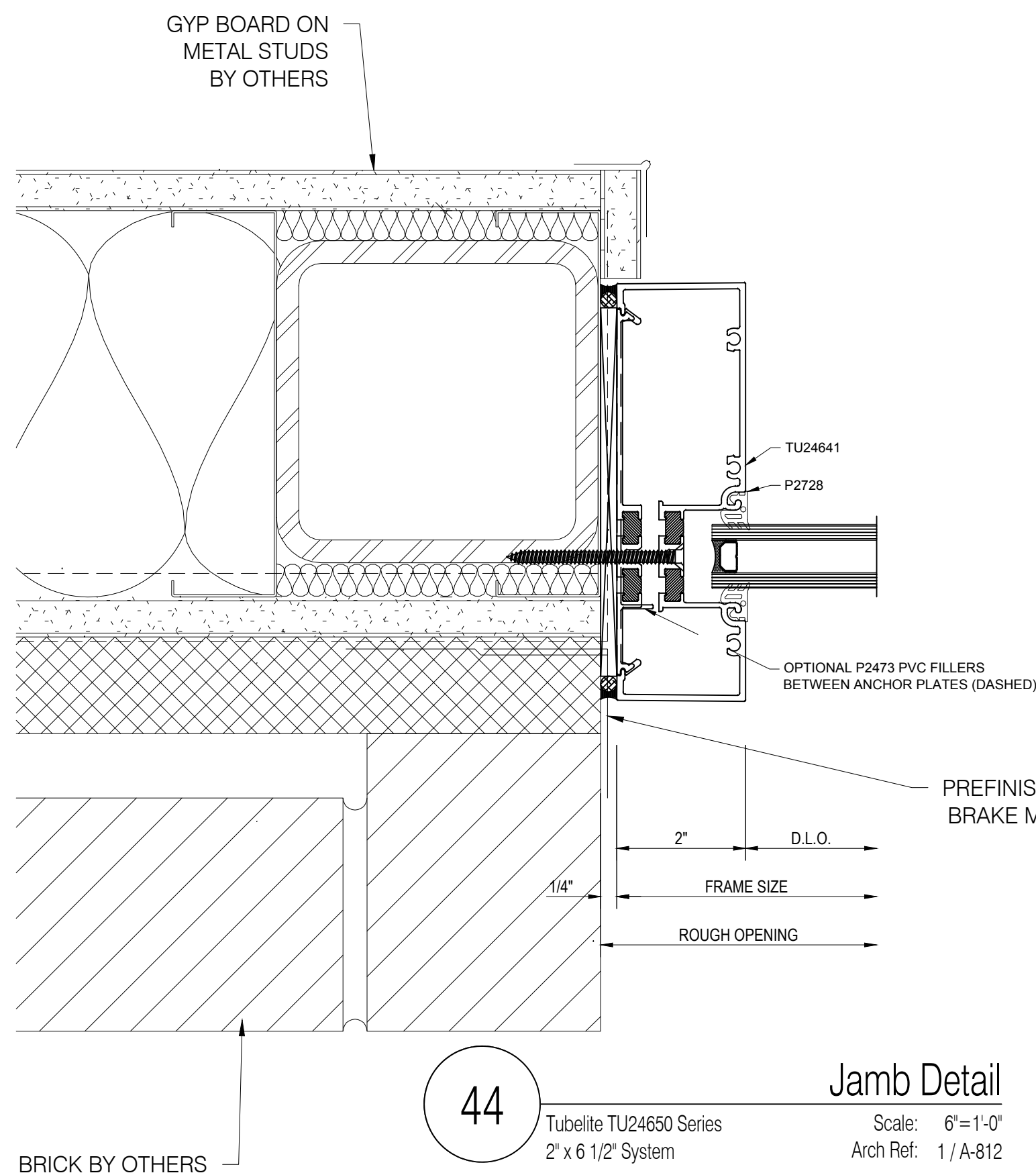
41 Tubelite TU24650 Series
2" x 6 1/2" System
Tubelite Thermi=Block Wide Stile Doors
Scale: 6"=1'-0"
Arch Ref: 5 / A-600
2 / A-600 (SIM.)



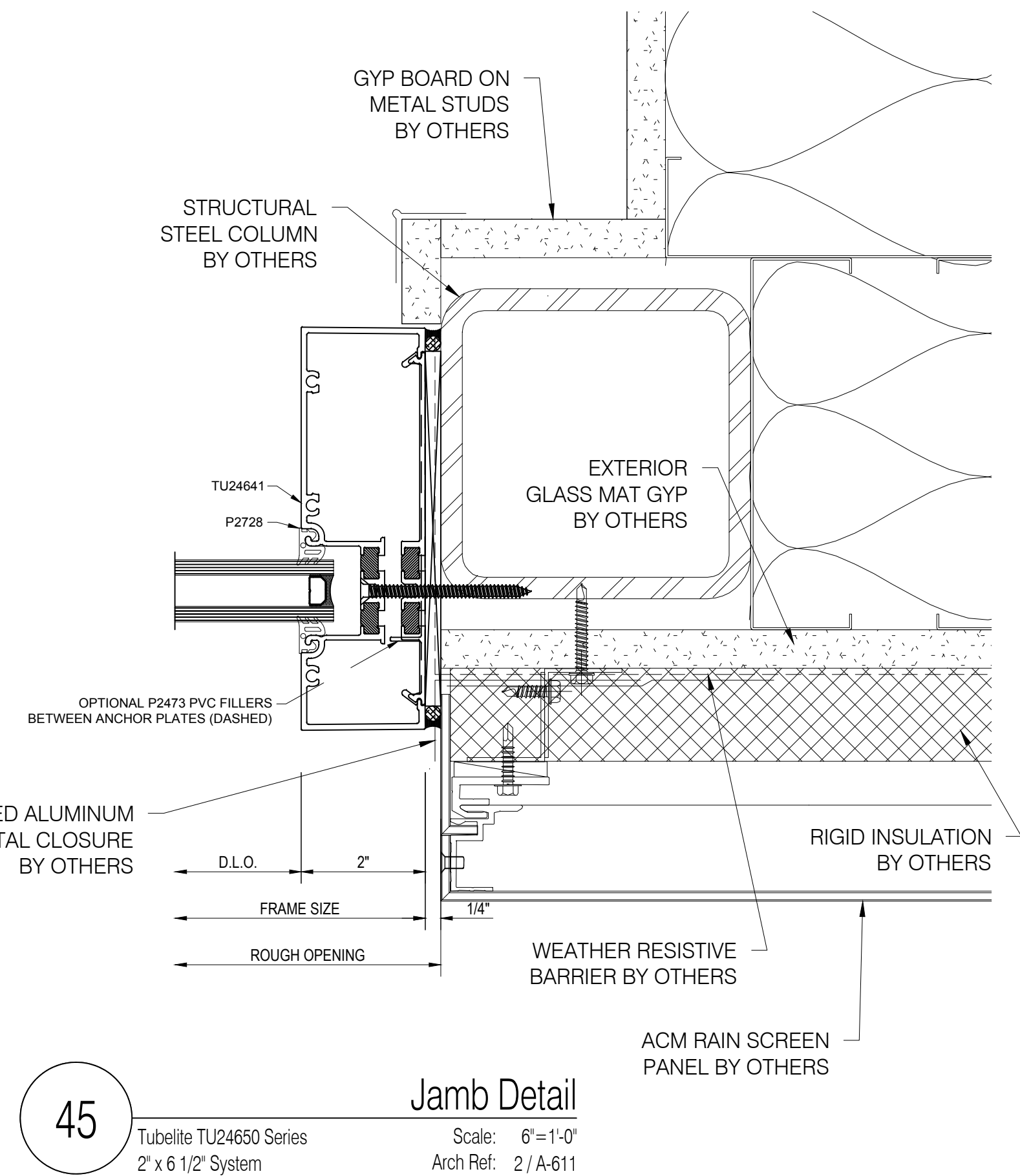
42 Tubelite TU24650 Series
2" x 6 1/2" System
Tubelite Thermi=Block Wide Stile Doors
Scale: 6"=1'-0"
Arch Ref: NONE



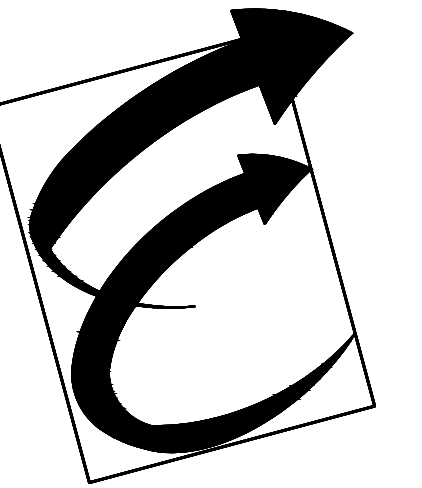
43 Tubelite TU24650 Series
2" x 6 1/2" System
Scale: 6"=1'-0"
Arch Ref: NONE



44 Tubelite TU24650 Series
2" x 6 1/2" System
Scale: 6"=1'-0"
Arch Ref: 1 / A-812



45 Tubelite TU24650 Series
2" x 6 1/2" System
Scale: 6"=1'-0"
Arch Ref: 2 / A-611



Environmental Glass, Inc.
12675 Marlin Drive
Redford, Michigan 48239
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Project Name & Location

The Standard At Ann Arbor

405 S. Main Street
Ann Arbor, MI 48104

Storefront Shop Drawings

Project Information

Project Manager: John Eberwein

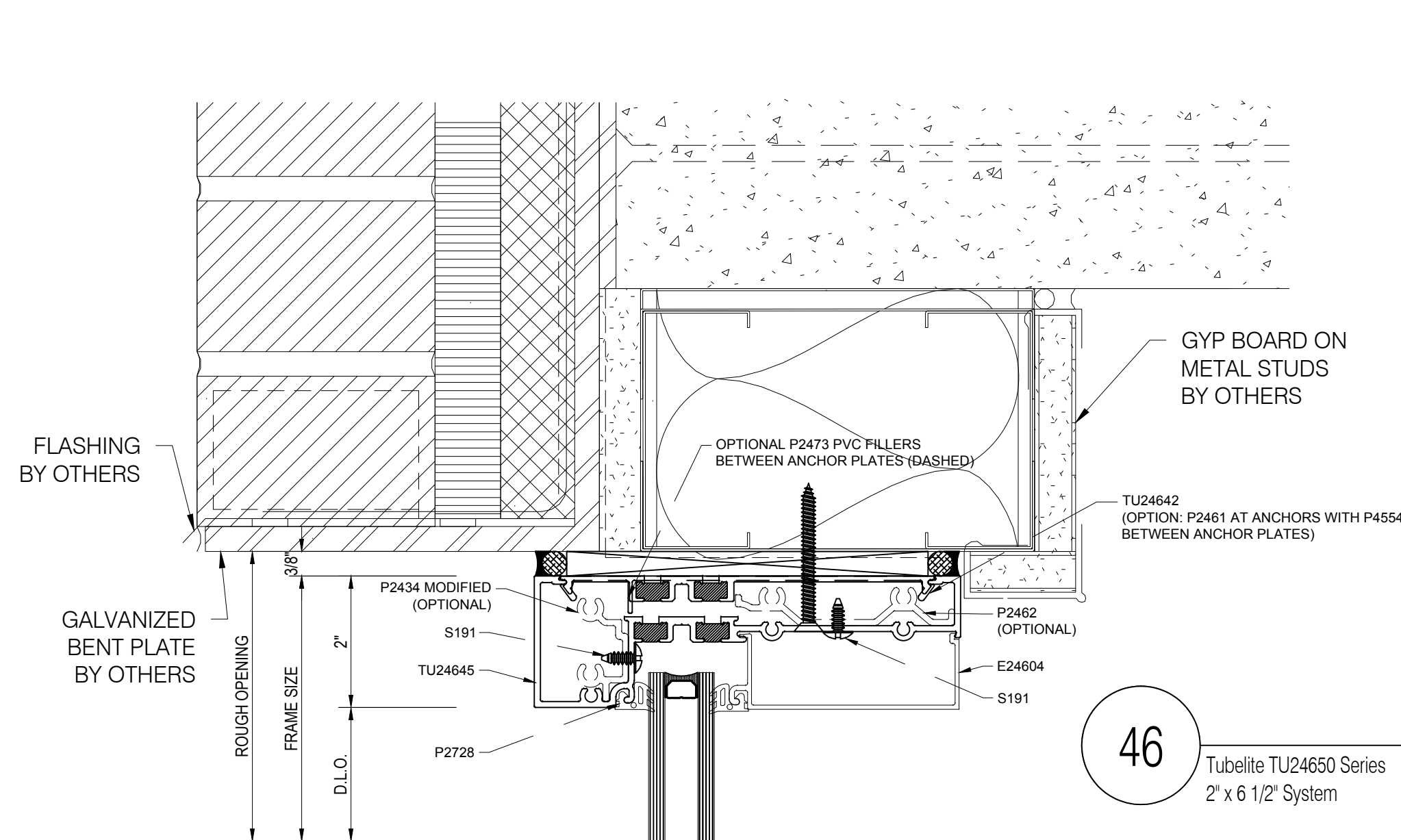
Drawing Title

Details

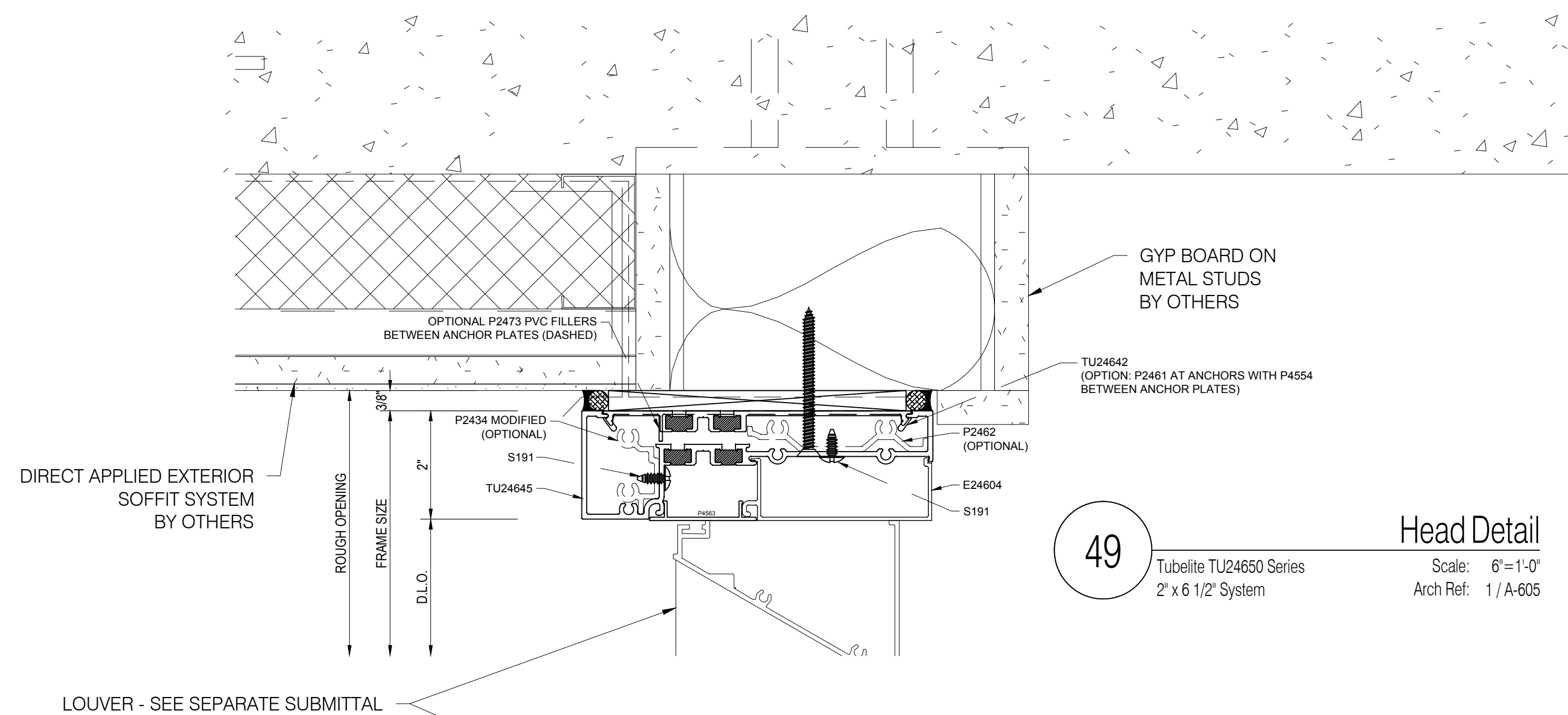
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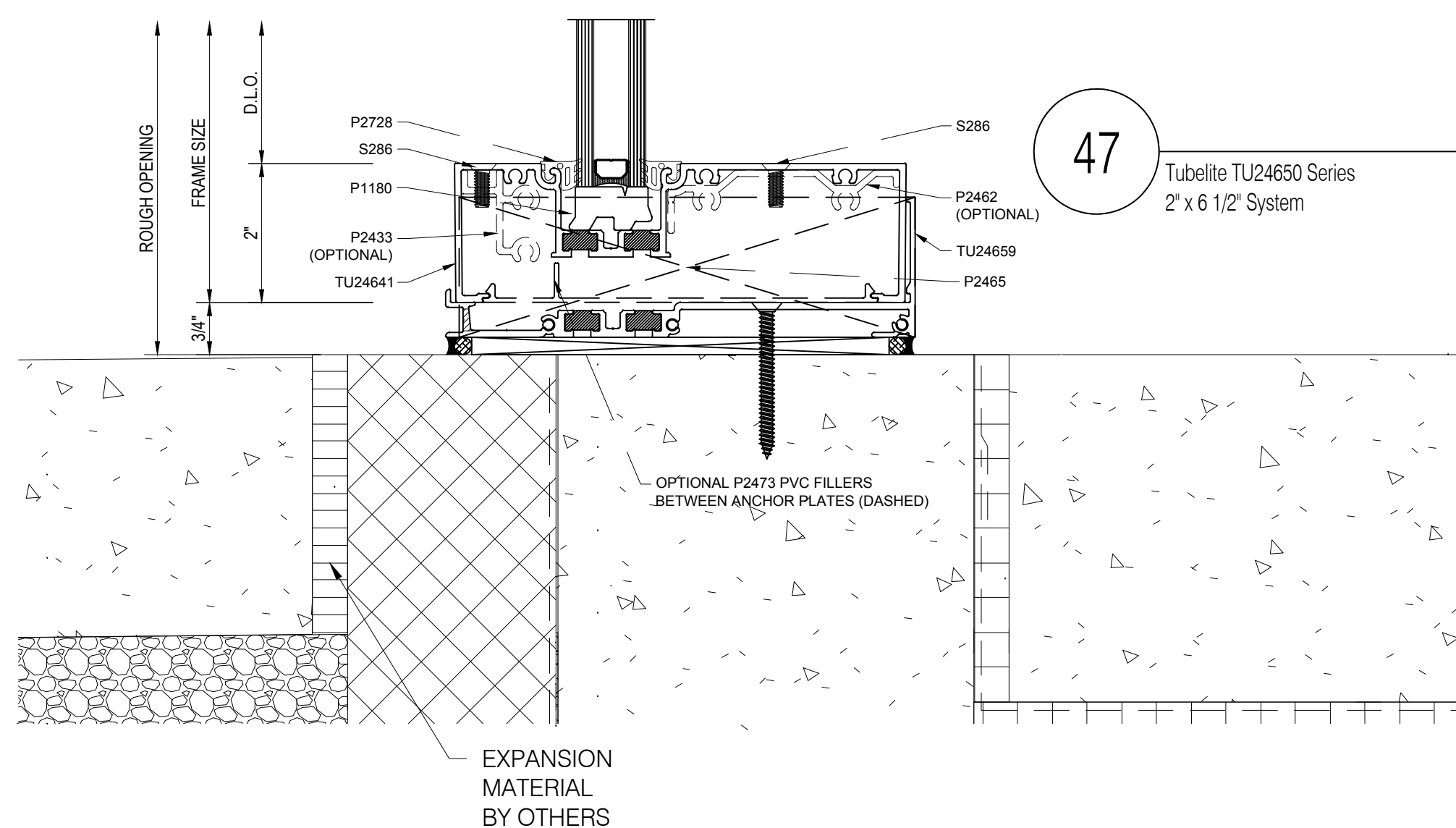
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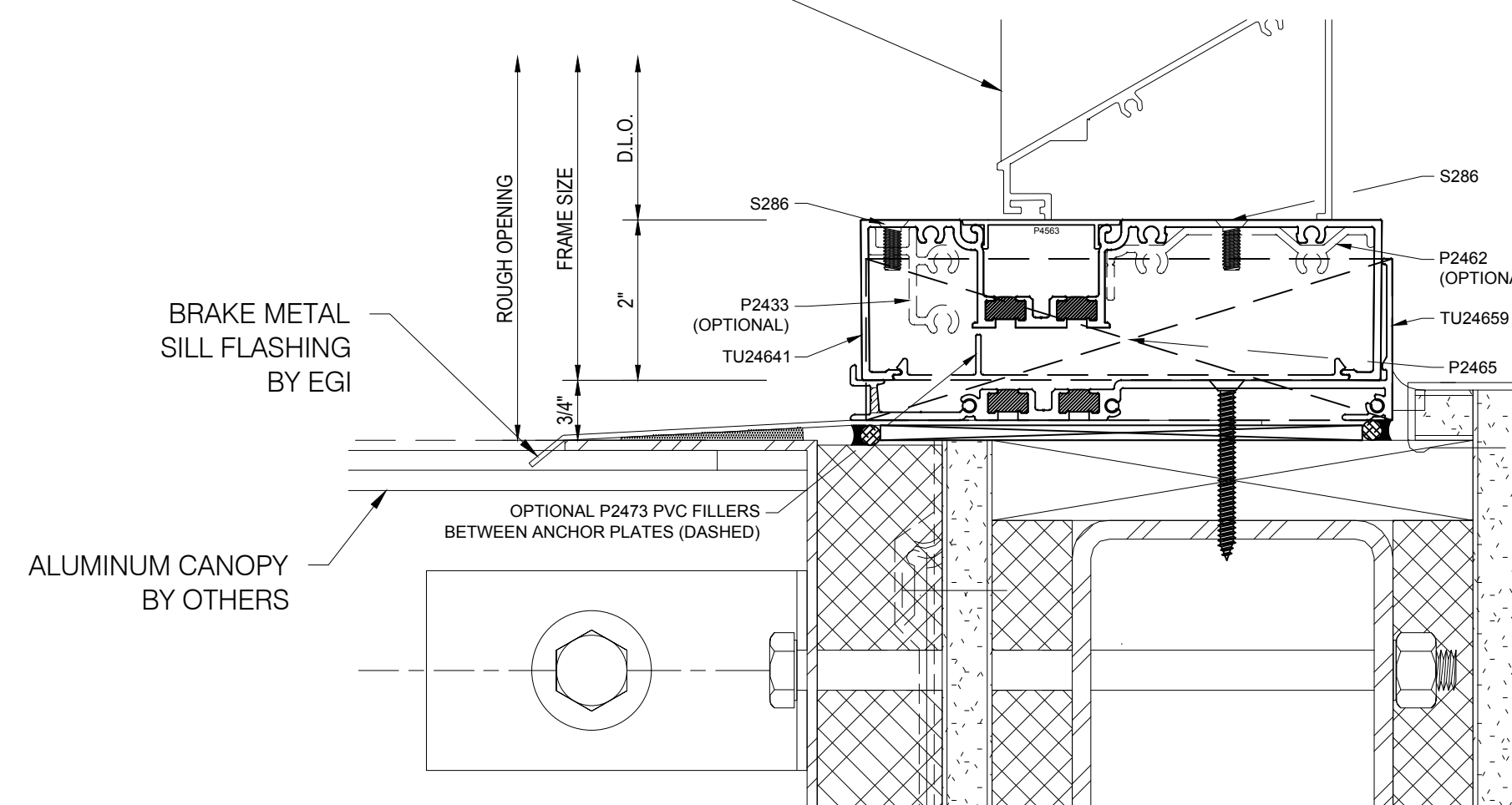
46 Head Detail
Tubelite TU24650 Series
2' x 6 1/2" System
Scale: 6"=1'-0"
Arch Ref: 2 / A-607
3 / A-812 (SIM.)



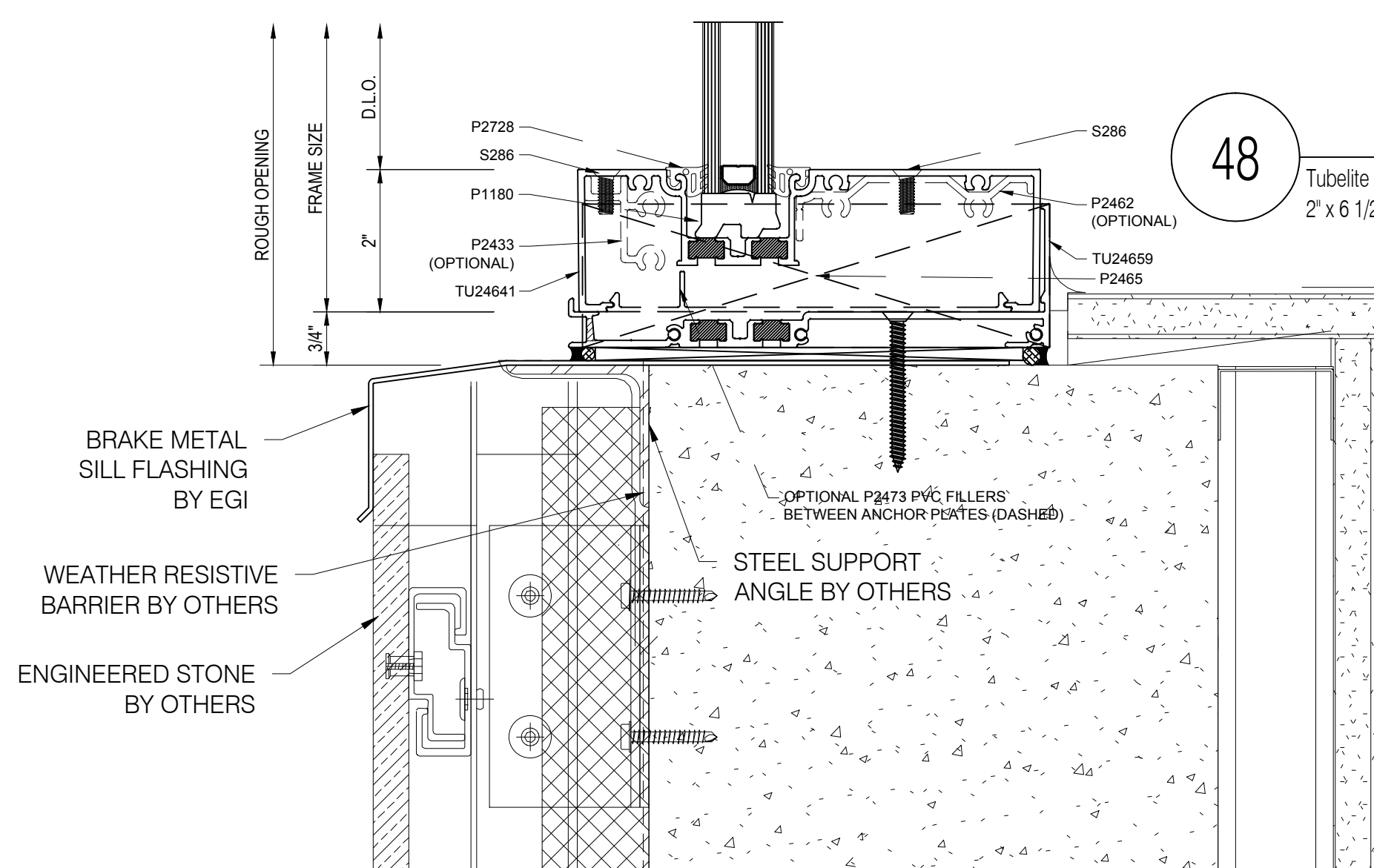
49 Head Detail
Tubelite TU24650 Series
2' x 6 1/2" System
Scale: 6"=1'-0"
Arch Ref: 1 / A-605



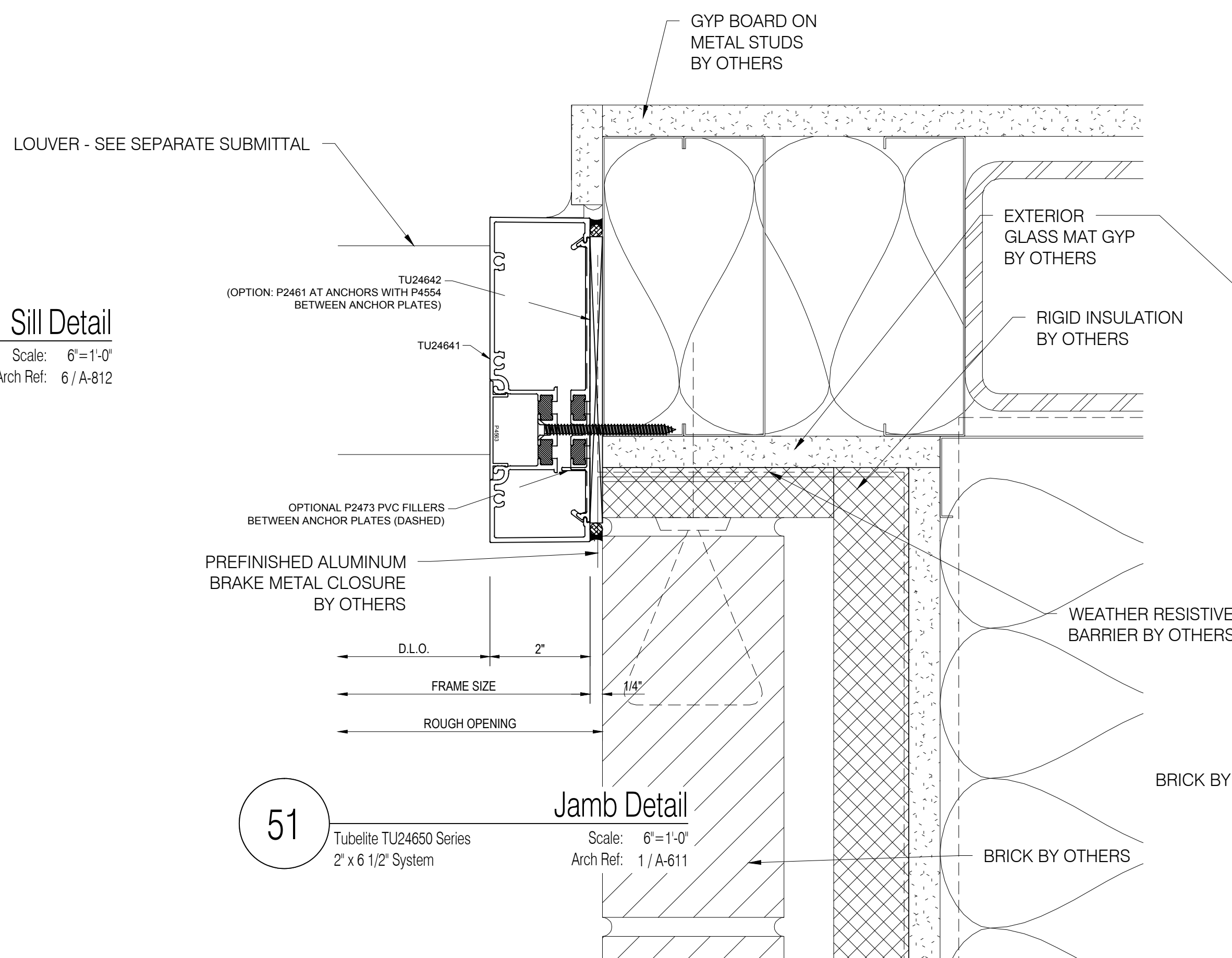
47 Sill Detail
Tubelite TU24650 Series
2' x 6 1/2" System
Scale: 6"=1'-0"
Arch Ref: 2 / A-600
2 / A-600 (SIM.)



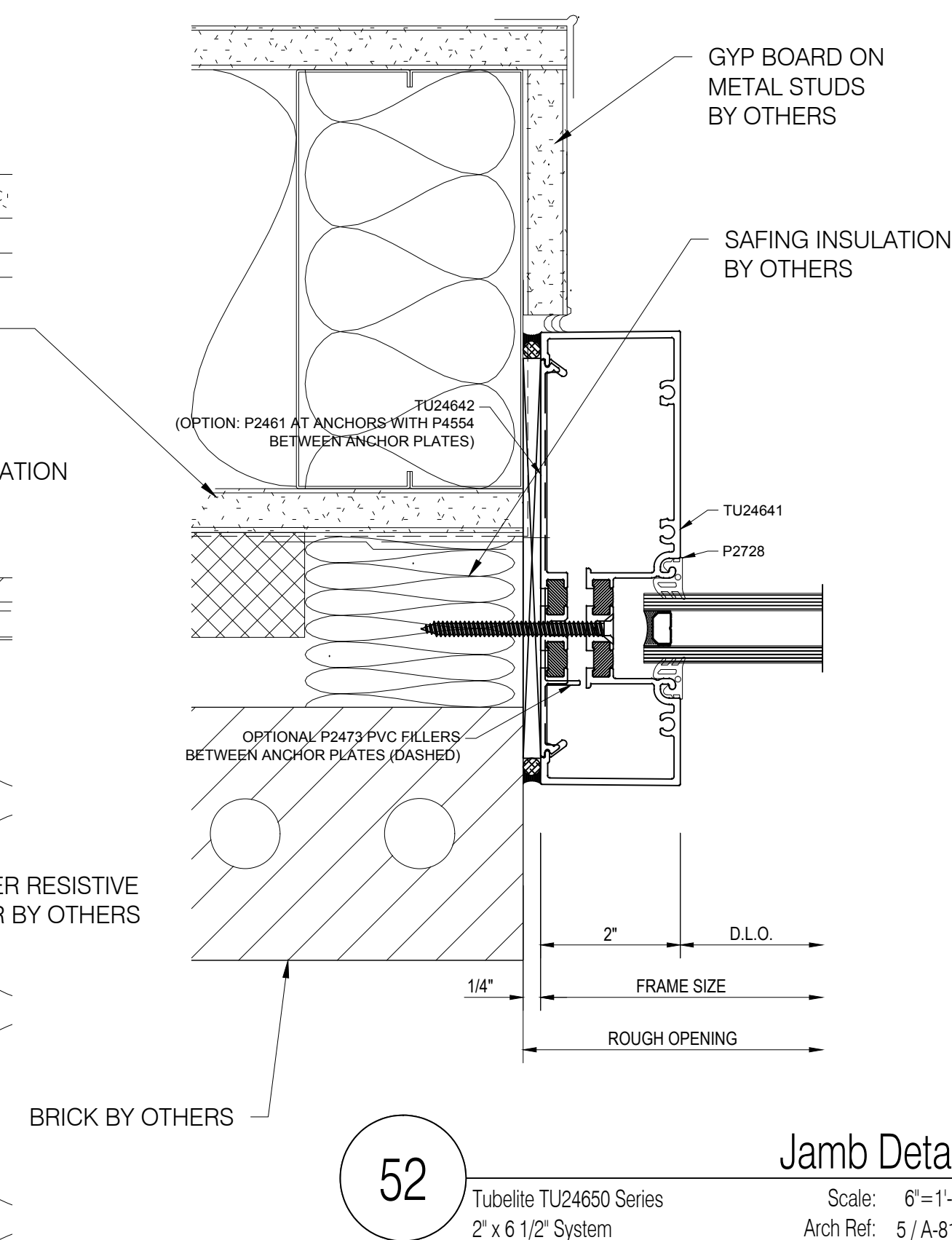
50 Sill Detail
Tubelite TU24650 Series
2' x 6 1/2" System
Scale: 6"=1'-0"
Arch Ref: 1 / A-607



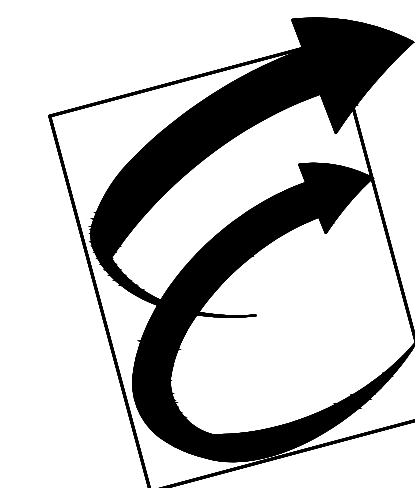
48 Sill Detail
Tubelite TU24650 Series
2' x 6 1/2" System
Scale: 6"=1'-0"
Arch Ref: 6 / A-812



51 Jamb Detail
Tubelite TU24650 Series
2' x 6 1/2" System
Scale: 6"=1'-0"
Arch Ref: 1 / A-611



52 Jamb Detail
Tubelite TU24650 Series
2' x 6 1/2" System
Scale: 6"=1'-0"
Arch Ref: 5 / A-811



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Shop Drawings Prepared By



Charrette Studios Inc.
23581 Donaldson Street
Clinton Township, Michigan 48035
P: 586-790-4329 | F: 586-790-4346

CSI Project Information

Drawn By: Austin Domurat
CSI Project No: 10052033

Architect
Myefski Architects, Inc.
400 N. Michigan Ave. Suite 400
Chicago, IL 60611

General Cntr. or Constuction Mgr.
Landmark Urban Construction MI, LLC
315 Oconee Street
Athens, GA 30601

Issue & Revision Dates
No. Date Subject
1 11-20-20 First Submittal

Project Name & Location

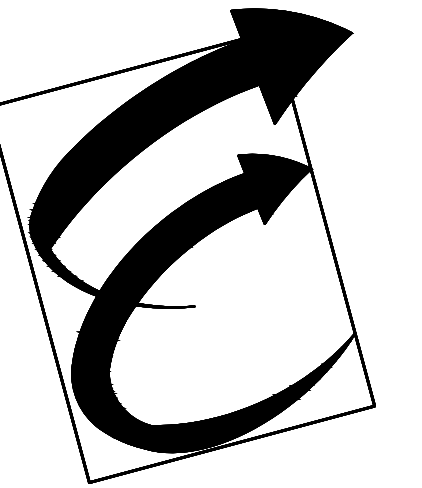
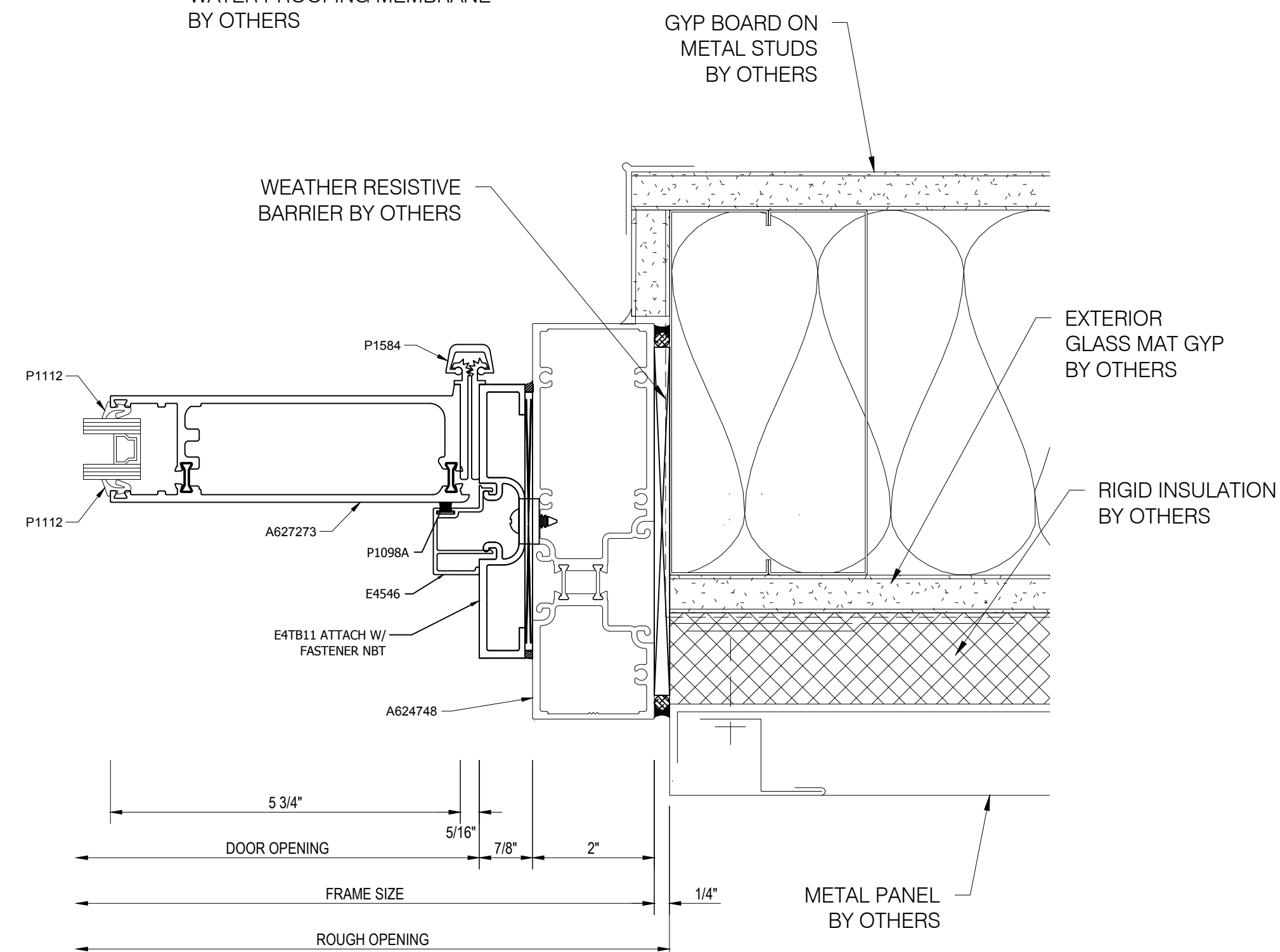
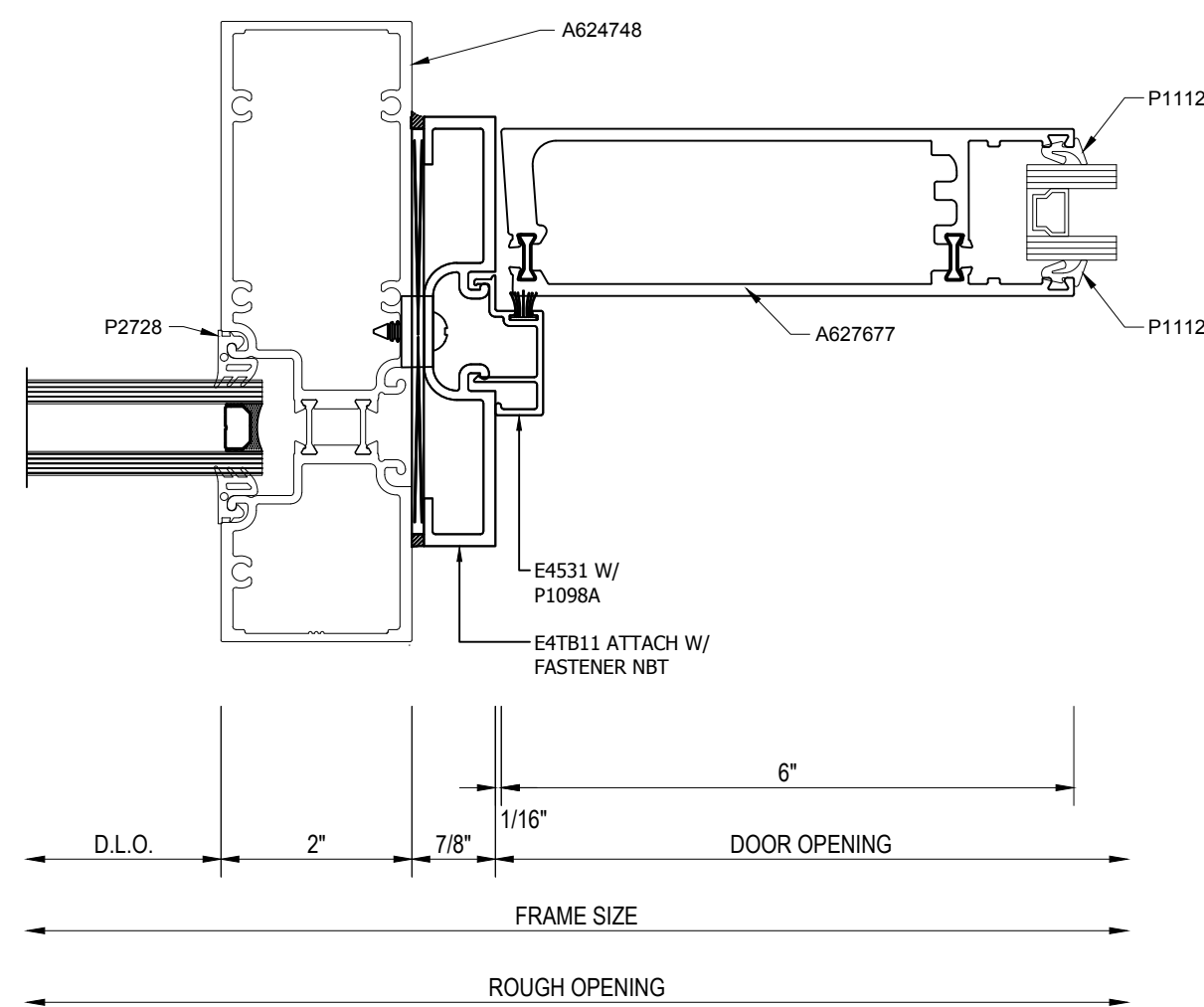
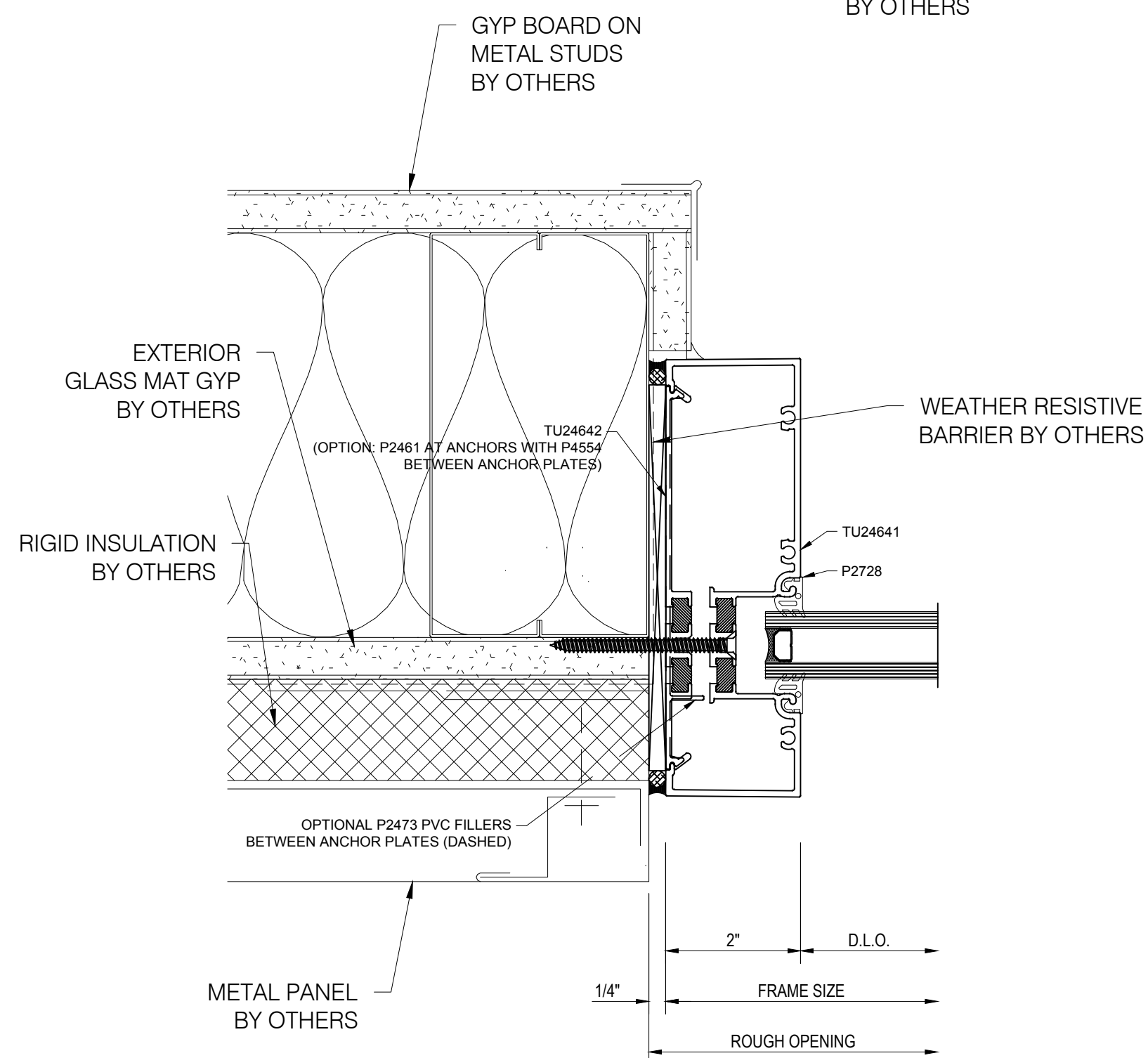
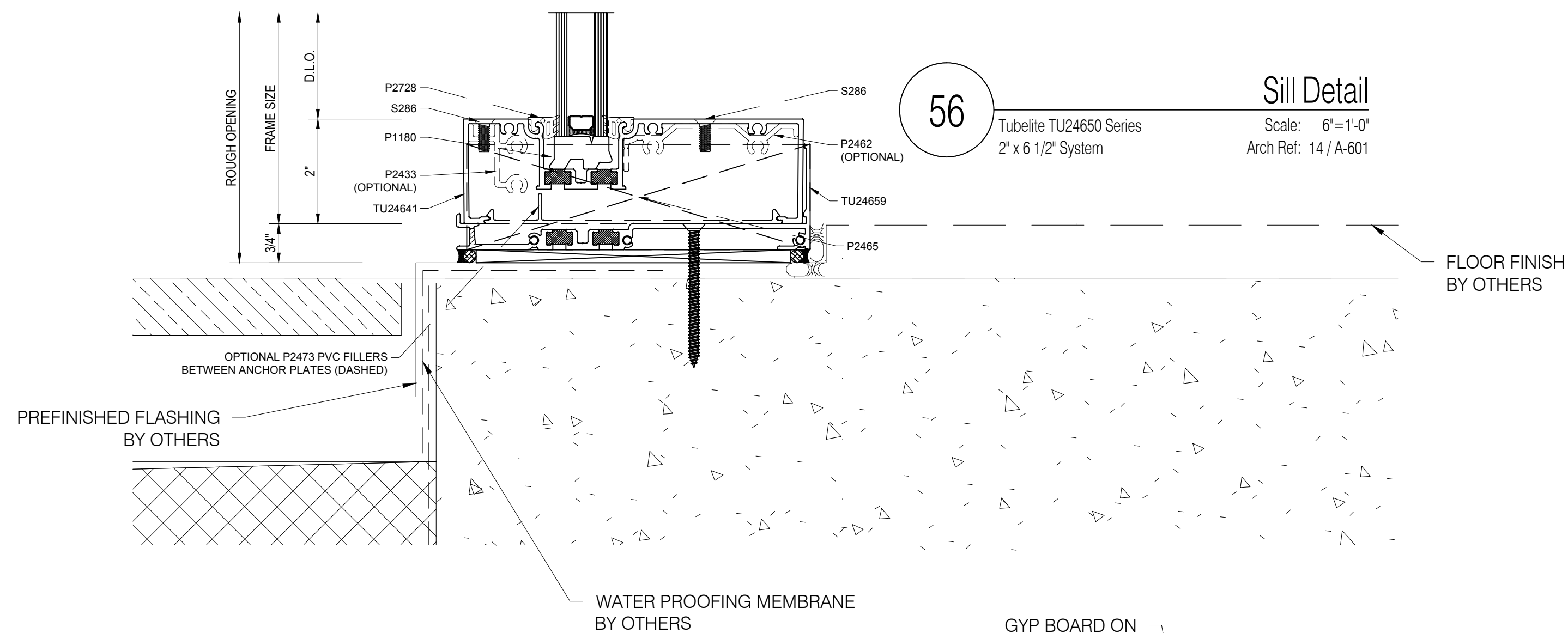
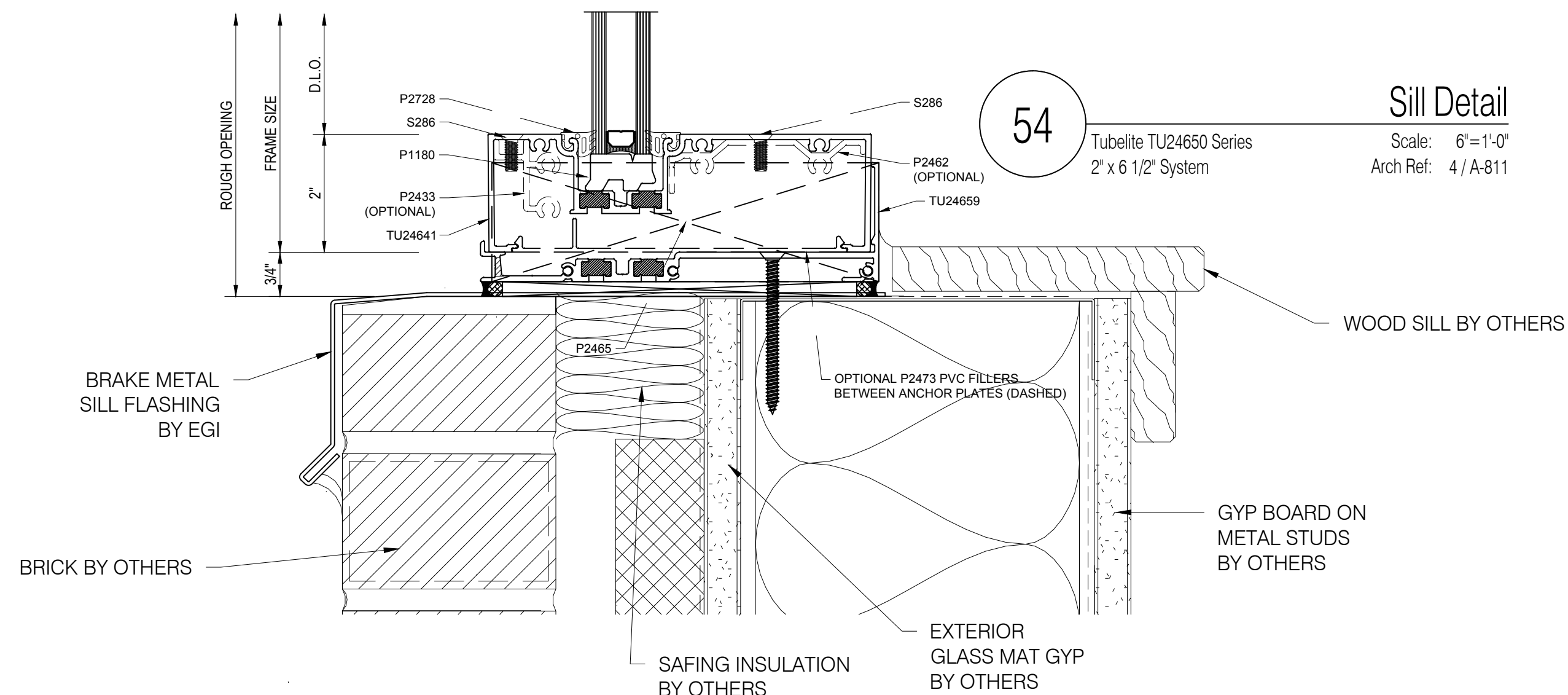
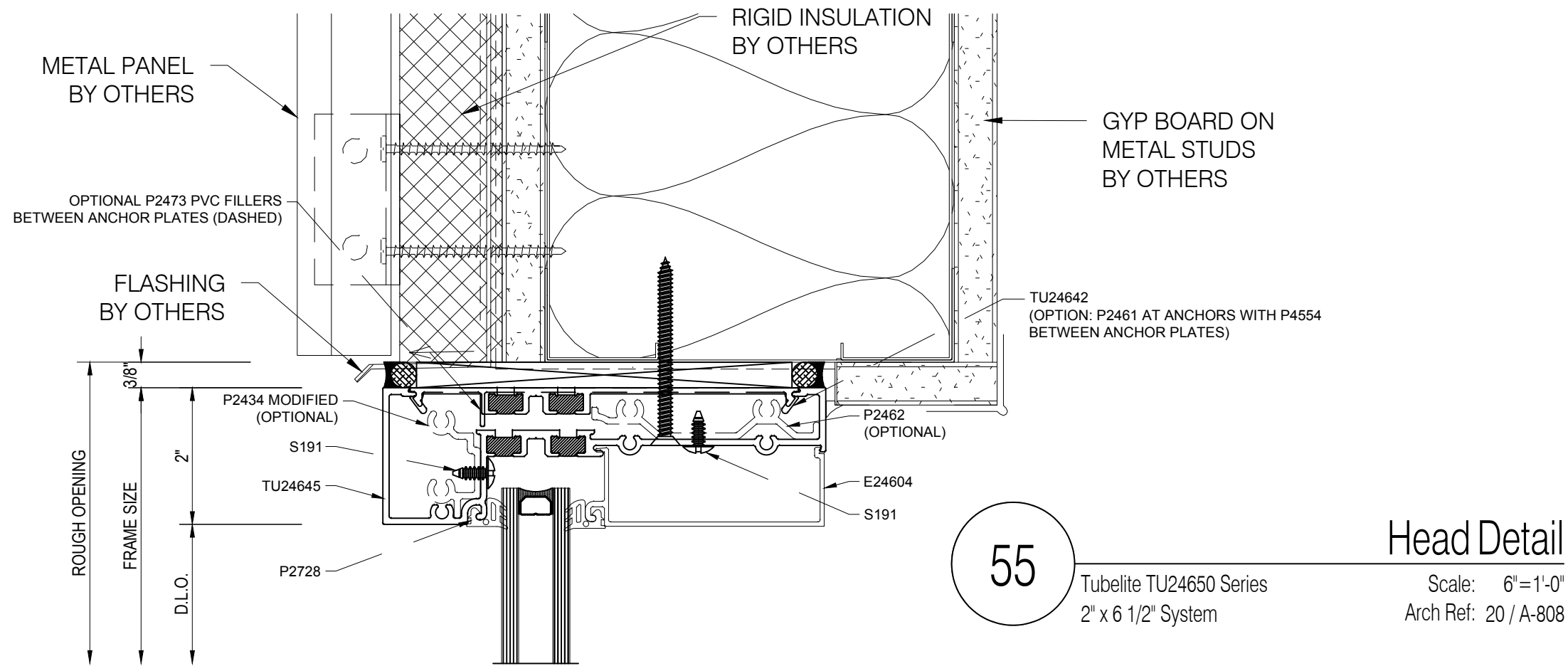
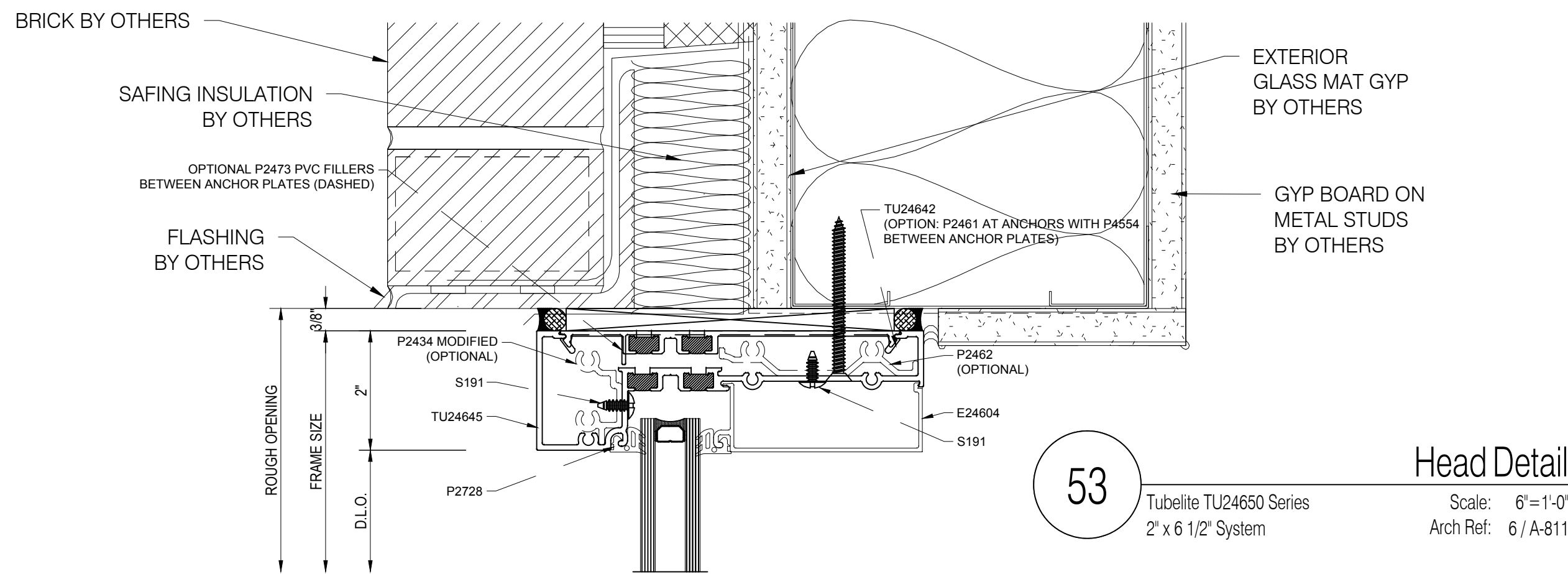
The Standard At Ann Arbor
405 S. Main Street
Ann Arbor, MI 48104
Storefront Shop Drawings

Project Information
Project Manager: John Eberwein

Drawing Title
Details

Scale: As Noted

Sheet Number
4.07



Environmental Glass, Inc.
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Issue & Revision Dates

No.	Date	Subject
1	11-20-20	First Submittal

Project Name & Location

The Standard At Ann Arbor
405 S. Main Street
Ann Arbor, MI 48104
Storefront Shop Drawings

Project Information
Project Manager: John Eberwein

Drawing Title
Details

Scale: As Noted

Sheet Number

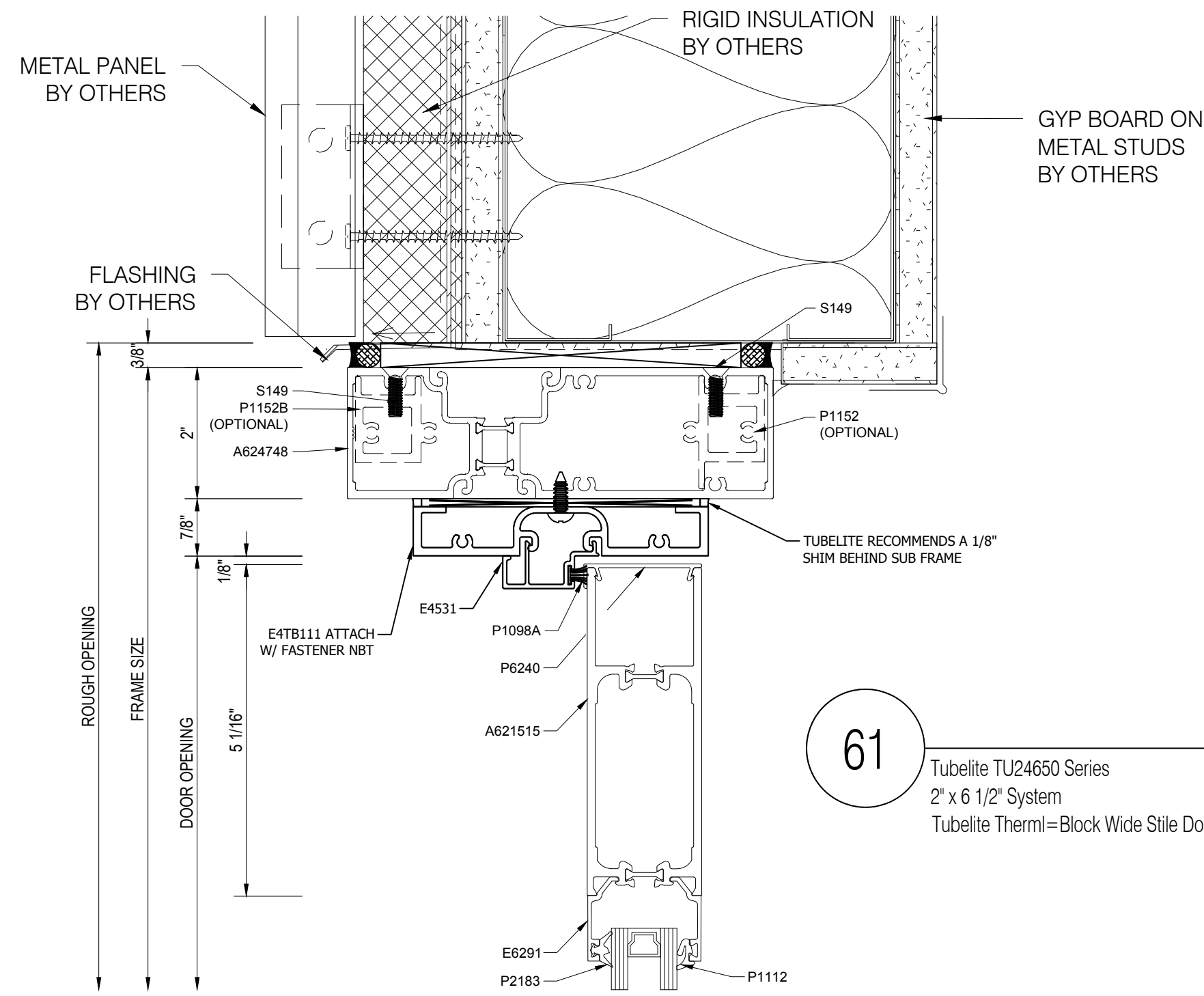
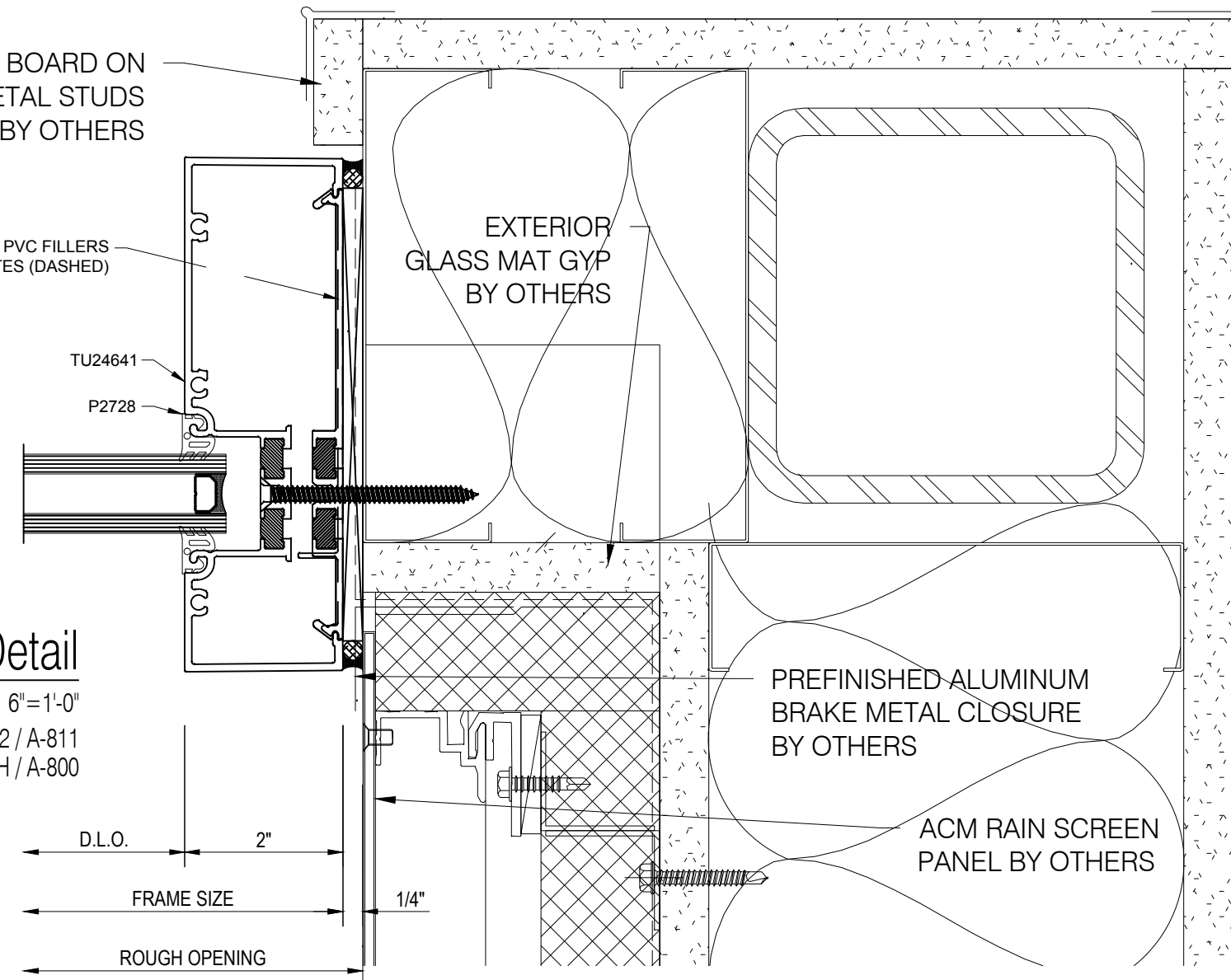
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60

Tubelite TU24650 Series
2' x 6 1/2" System

Jamb Detail

Scale: 6"=1'-0"
Arch Ref: 2 / A-811
XH / A-800

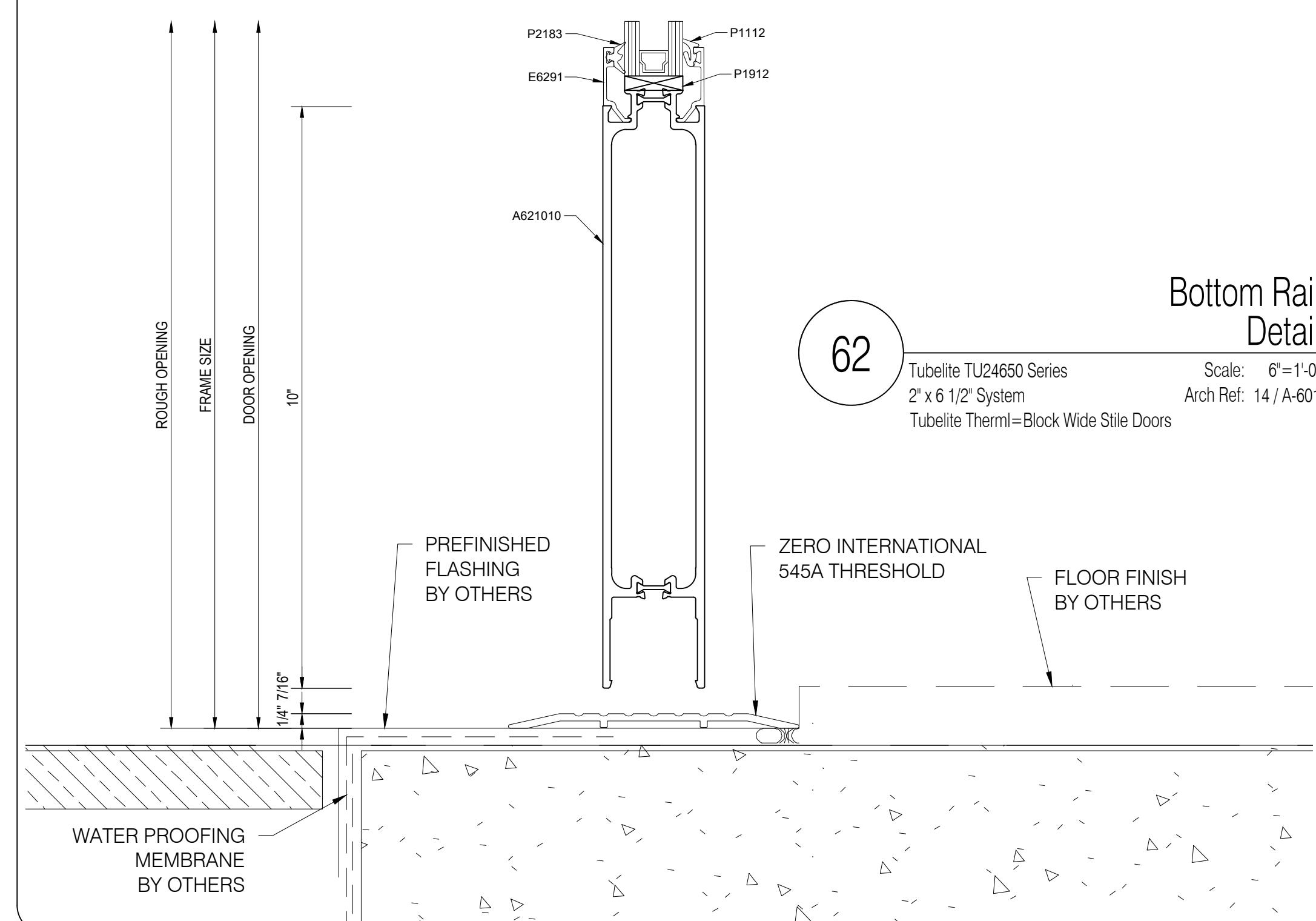


61

Tubelite TU24650 Series
2' x 6 1/2" System
Tubelite Therml=Block Wide Stile Doors

Top Rail Detail

Scale: 6"=1'-0"
Arch Ref: 20 / A-808



62

Tubelite TU24650 Series
2' x 6 1/2" System
Tubelite Therml=Block Wide Stile Doors

Bottom Rail Detail

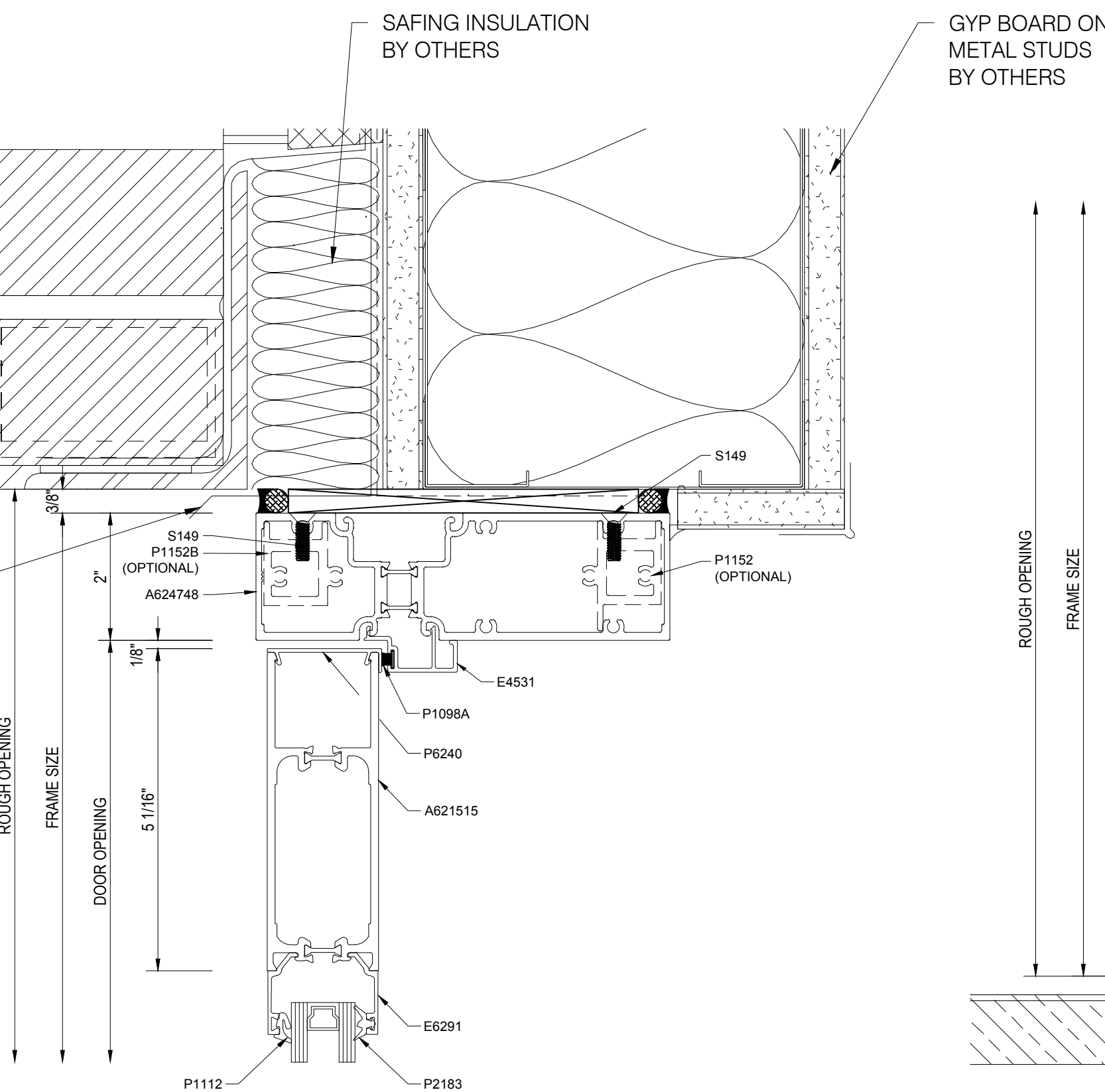
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Arch Ref: 14 / A-601

63

Tubelite TU24650 Series
2' x 6 1/2" System
Tubelite Therml=Block Wide Stile Doors

Door Jamb at Condition Detail

Scale: 6"=1'-0"
Arch Ref: 7 / A-808

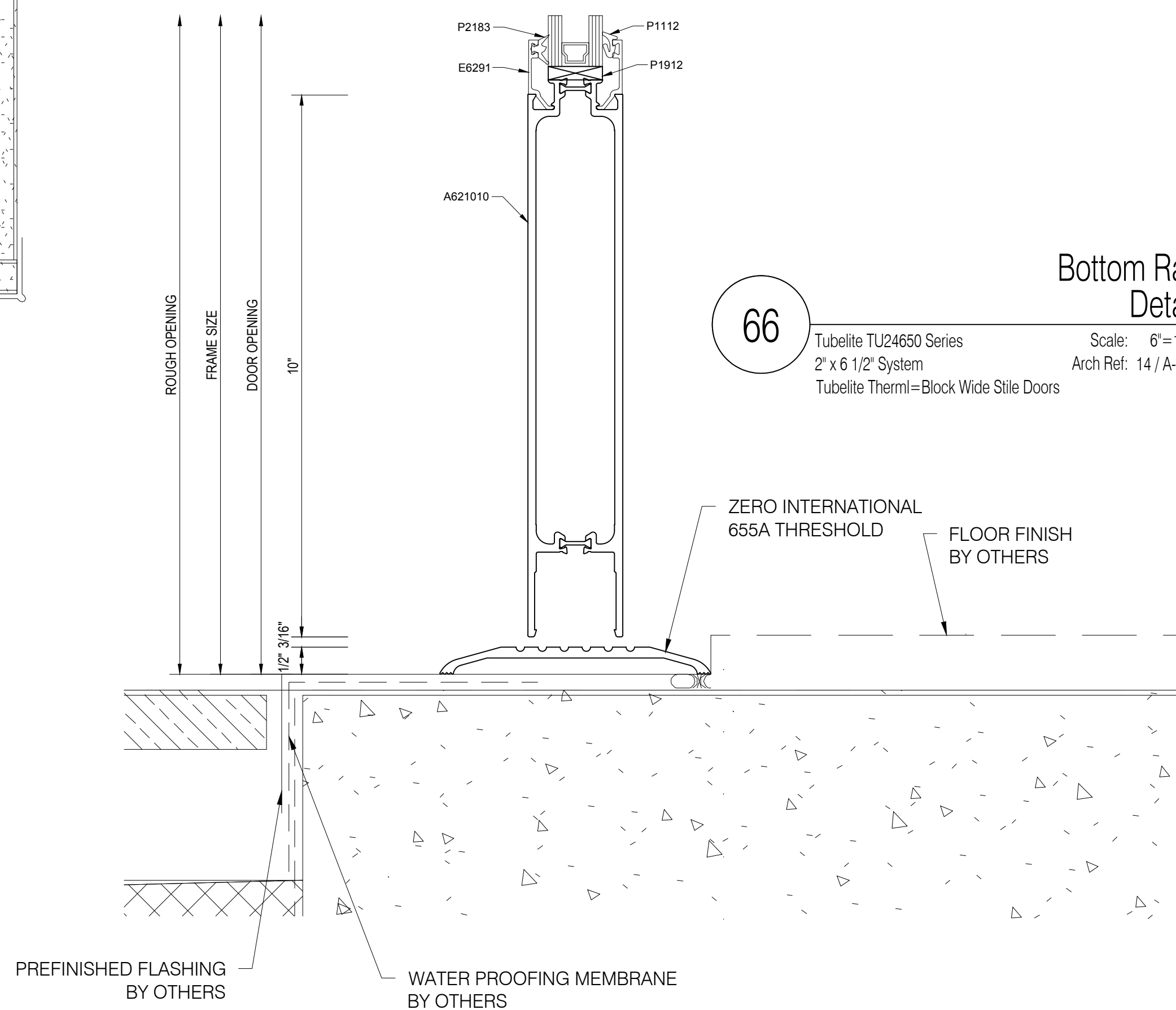


65

Tubelite TU24650 Series
2' x 6 1/2" System
Tubelite Therml=Block Wide Stile Doors

Top Rail Detail

Scale: 6"=1'-0"
Arch Ref: 4 / A-808

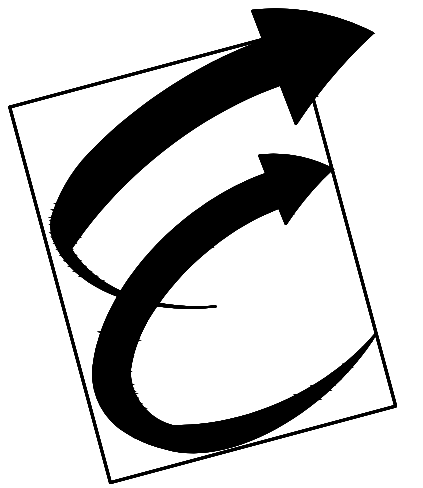


66

Tubelite TU24650 Series
2' x 6 1/2" System
Tubelite Therml=Block Wide Stile Doors

Bottom Rail Detail

Scale: 6"=1'-0"
Arch Ref: 14 / A-601



Environmental Glass, Inc.

12675 Marlin Drive
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CSI Project No: 10052033

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315 Oconee Street
Athens, GA 30601

Issue & Revision Dates

No.	Date	Subject
1	11-20-20	First Submittal

Project Name & Location

The Standard At Ann Arbor

405 S. Main Street
Ann Arbor, MI 48104

Storefront Shop Drawings

Project Information

Project Manager: John Eberwein

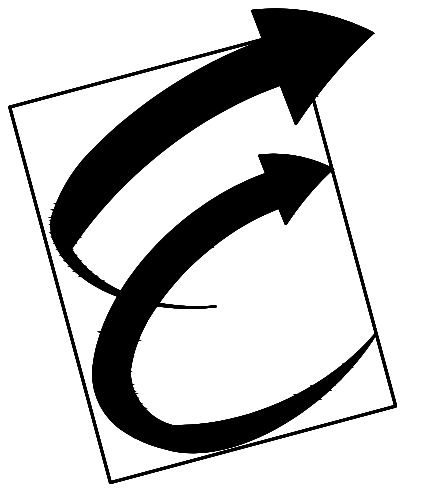
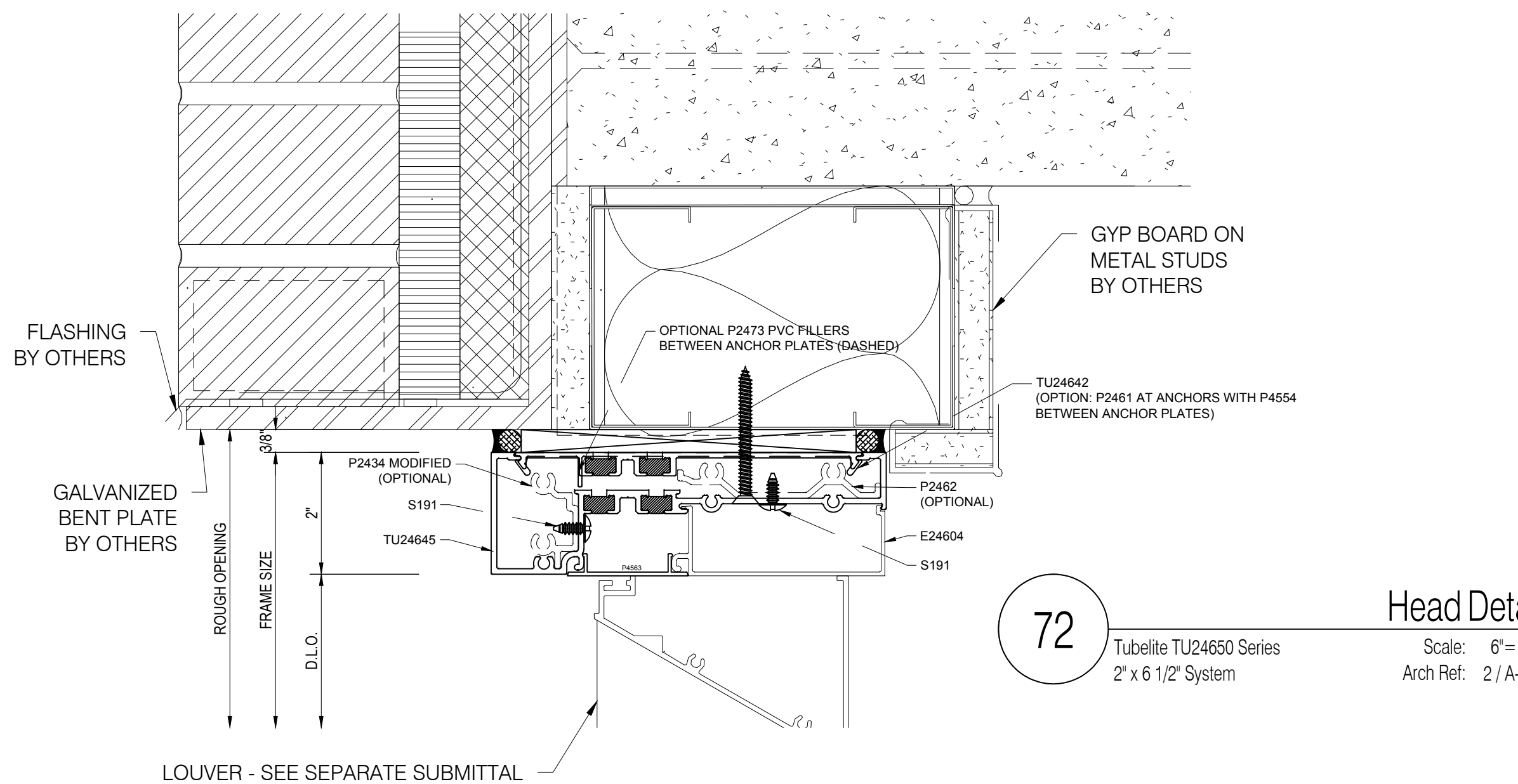
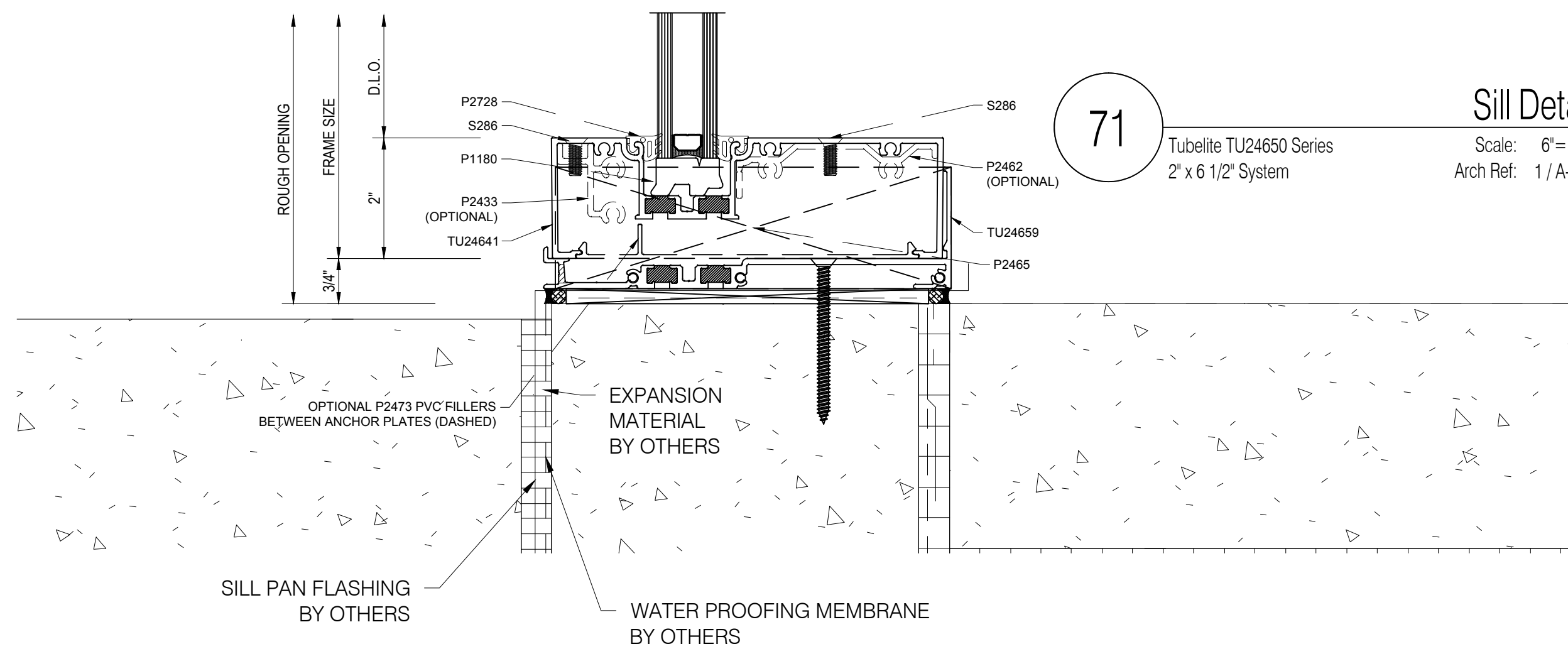
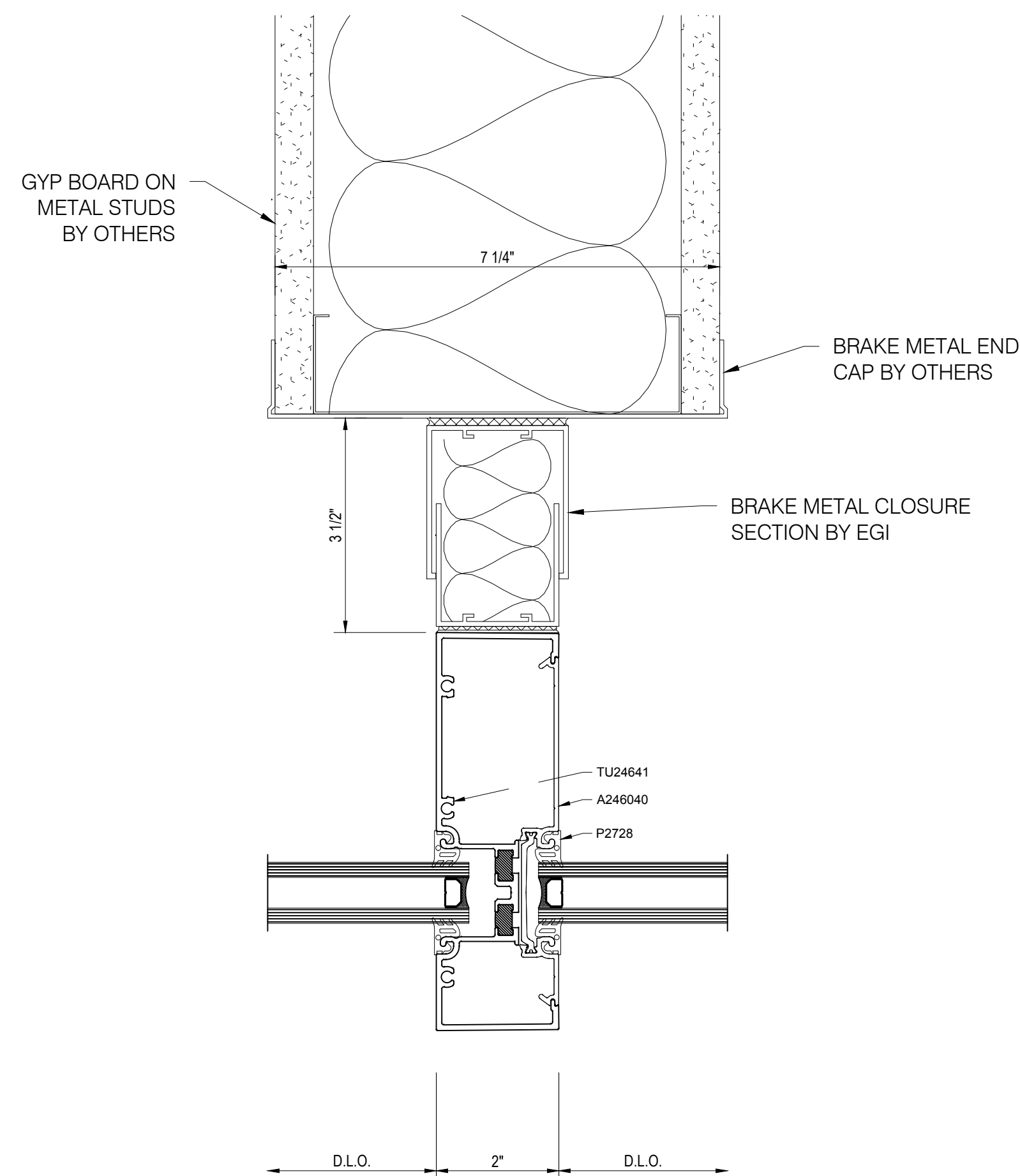
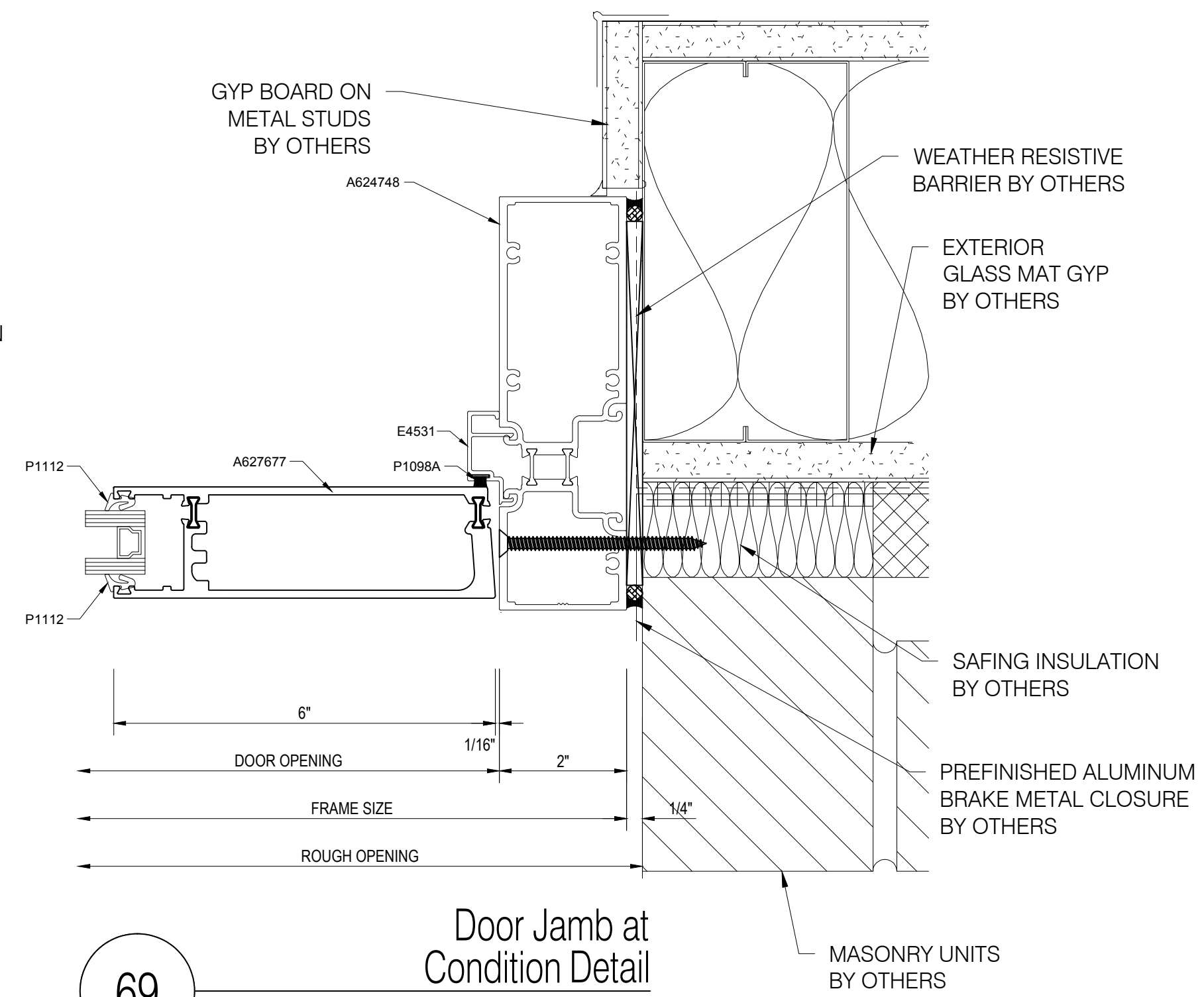
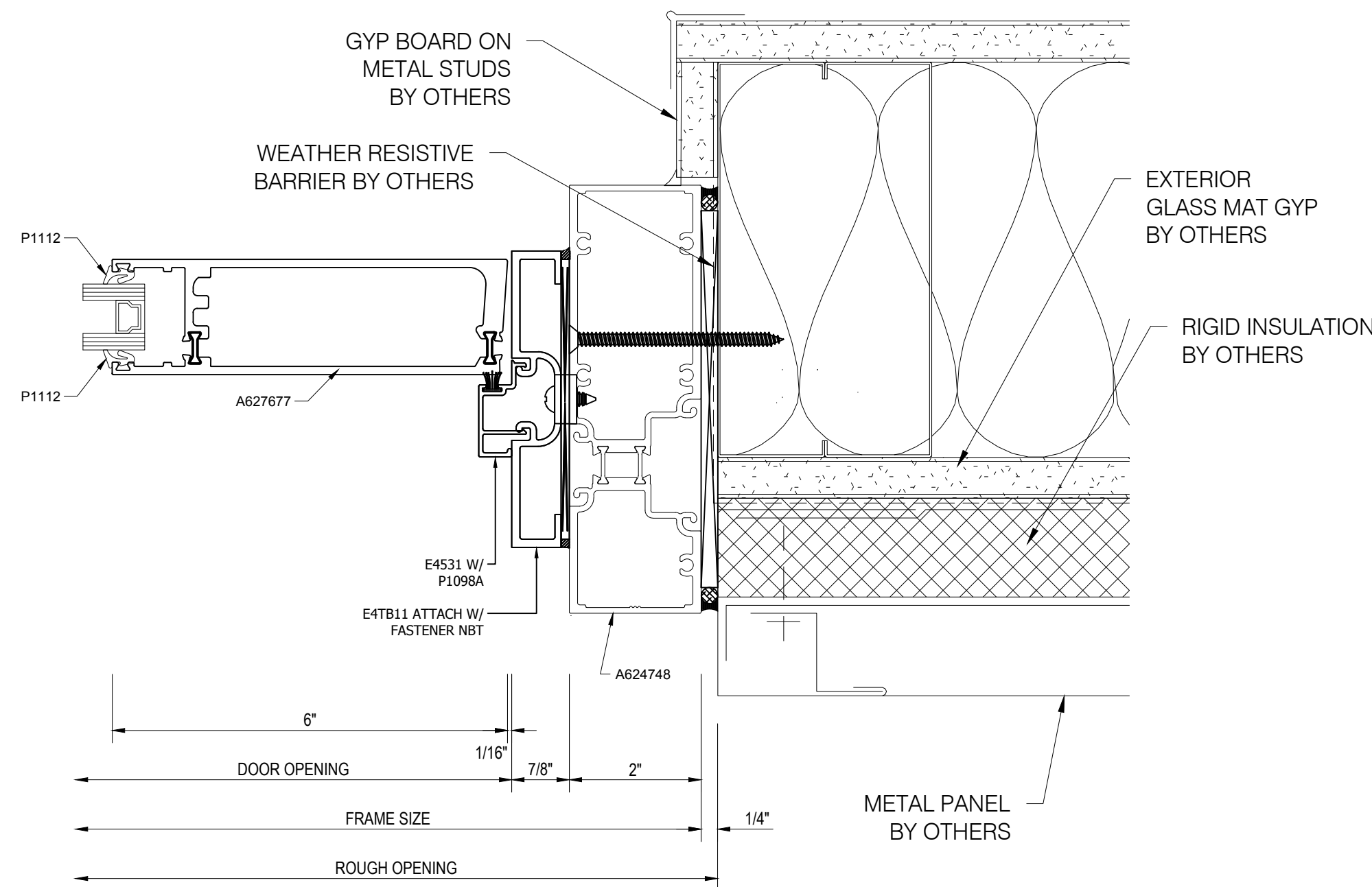
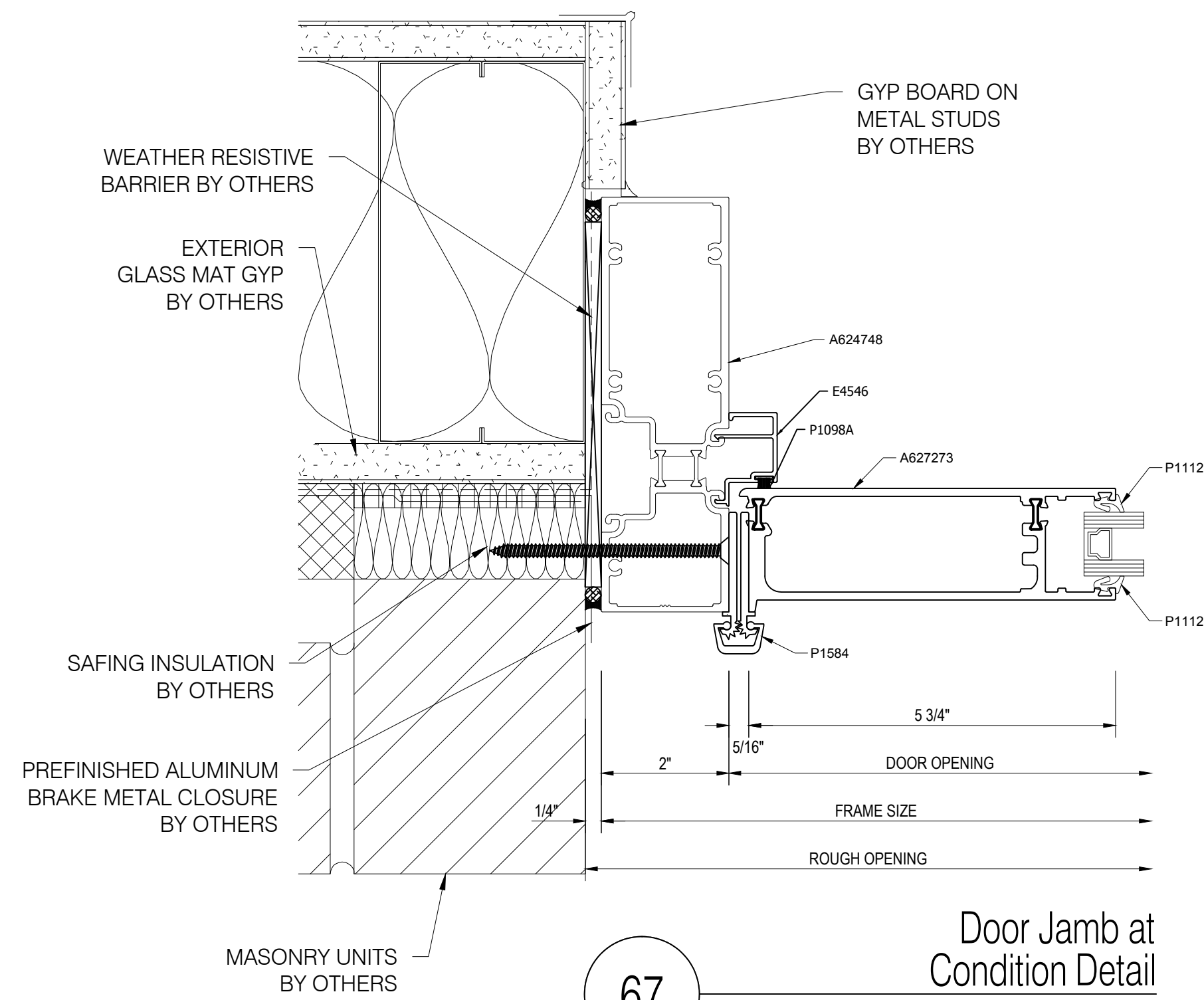
Drawing Title

Details

Scale: As Noted

Sheet Number

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Redford, Michigan 48239
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Shop Drawings Prepared By



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Clinton Township, Michigan 48035
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CSI Project Information

Drawn By: Austin Domurat
CSI Project No: 10052033

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315 Oconee Street
Athens, GA 30601

Issue & Revision Dates

No.	Date	Subject
1	11-20-20	First Submittal

Project Name & Location

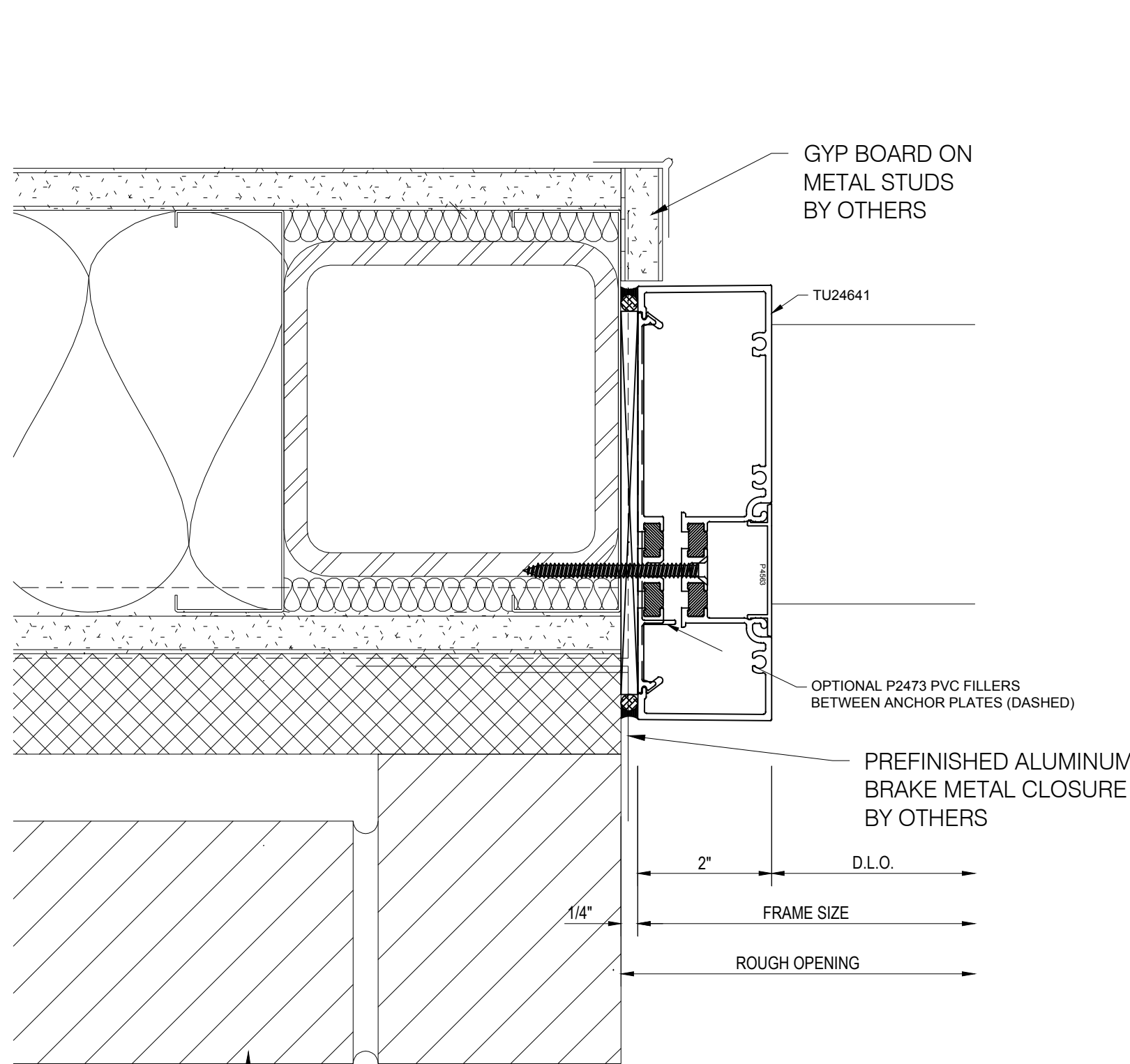
The Standard At Ann Arbor
405 S. Main Street
Ann Arbor, MI 48104
Storefront Shop Drawings

Project Information
Project Manager: John Eberwein

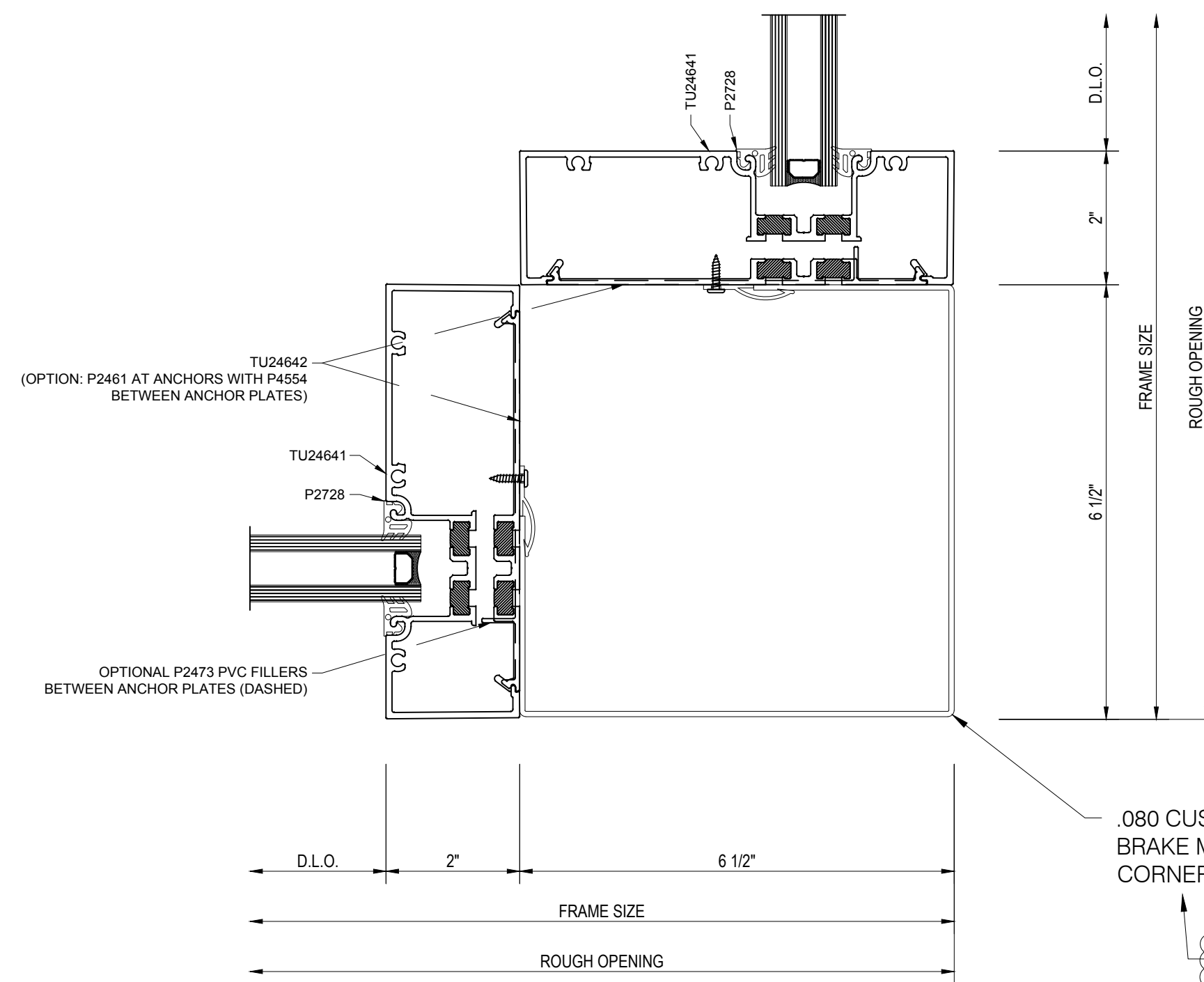
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Details

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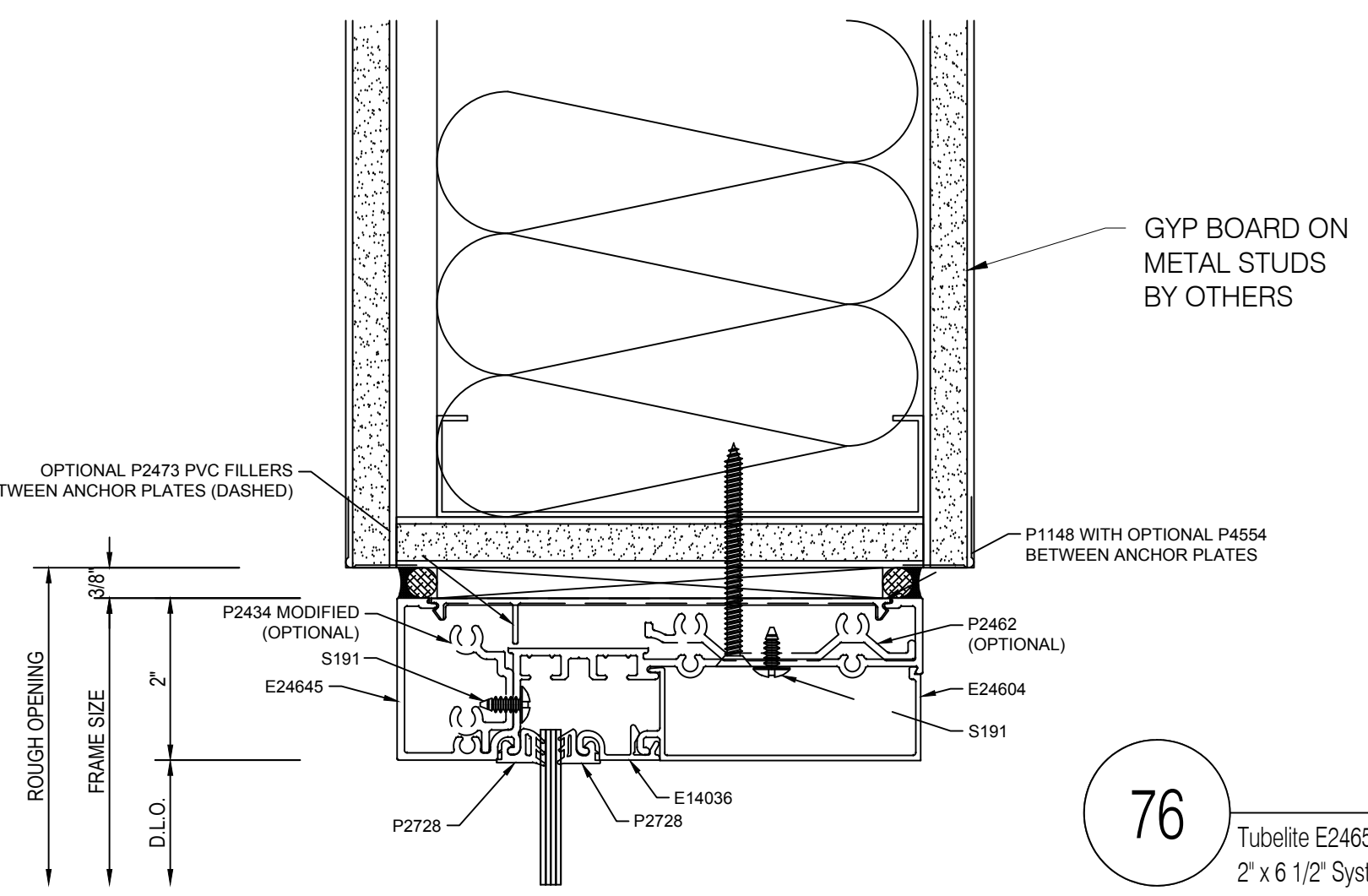
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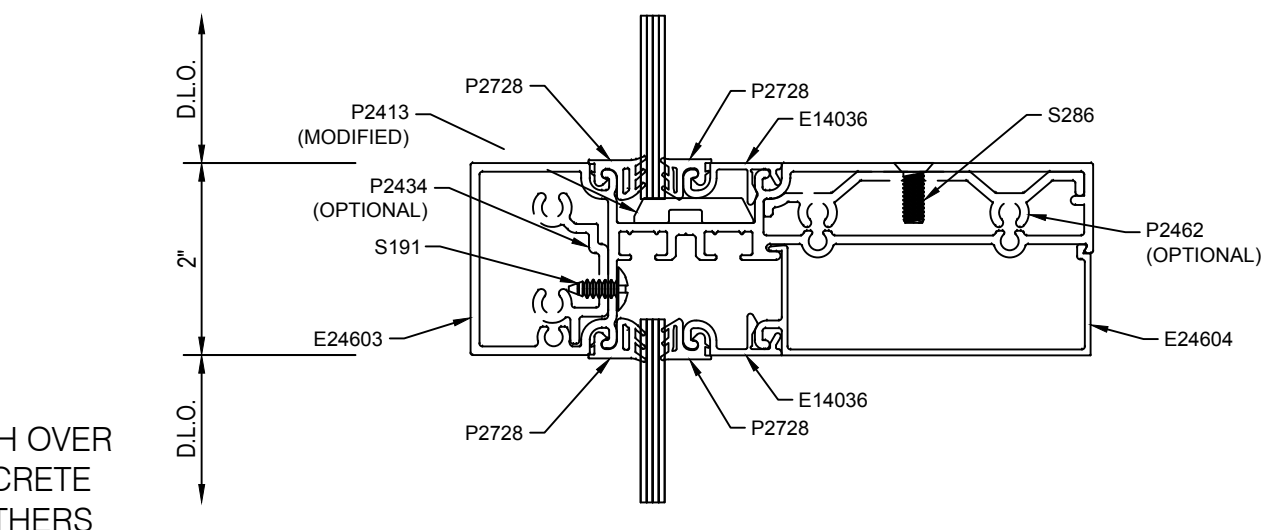
73 Tubelite TU24650 Series
2" x 6 1/2" System
Jamb Detail
Scale: 6"=1'-0"
Arch Ref: 1 / A-812



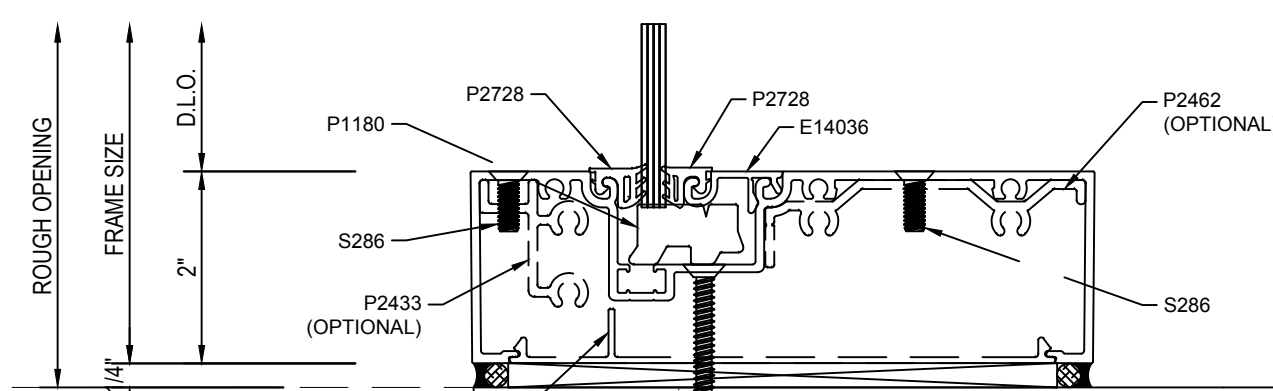
74 Tubelite TU24650 Series
2" x 6 1/2" System
Outside 90°
Corner Detail
Scale: 6"=1'-0"
Arch Ref: NONE



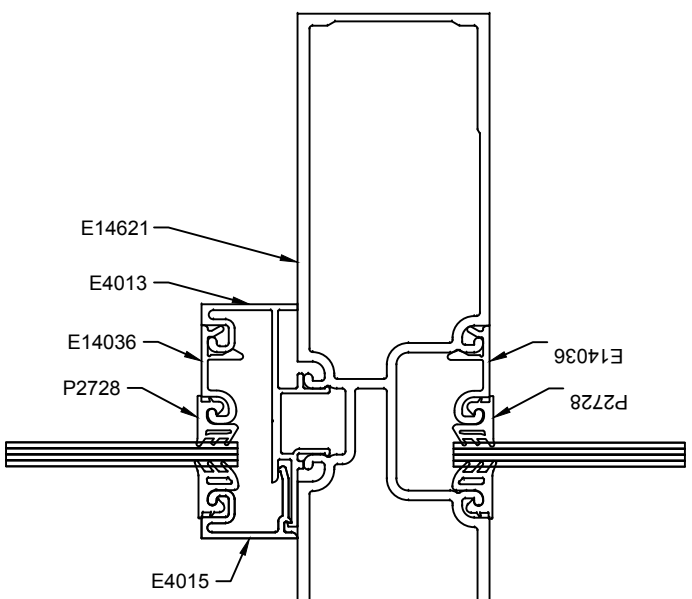
76 Tubelite E24650 Series
2" x 6 1/2" System
Head Detail
Scale: 6"=1'-0"
Arch Ref: PC / A-801
1 / A-503



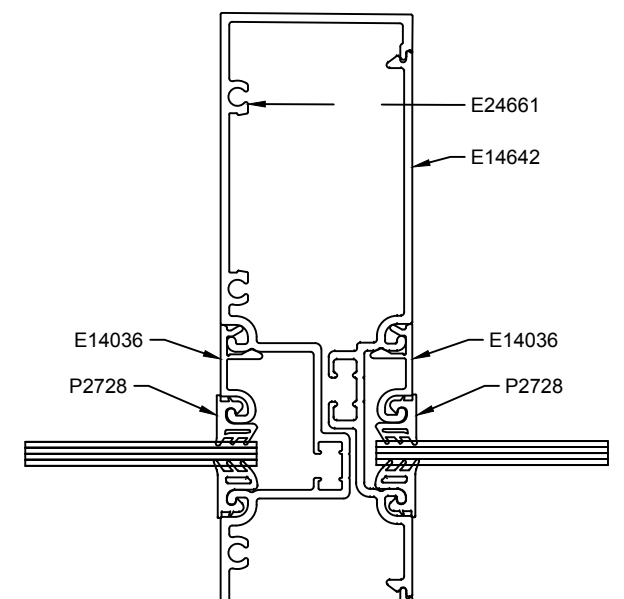
77 Tubelite E24650 Series
2" x 6 1/2" System
Horizontal
Mullion Detail
Scale: 6"=1'-0"
Arch Ref: NONE



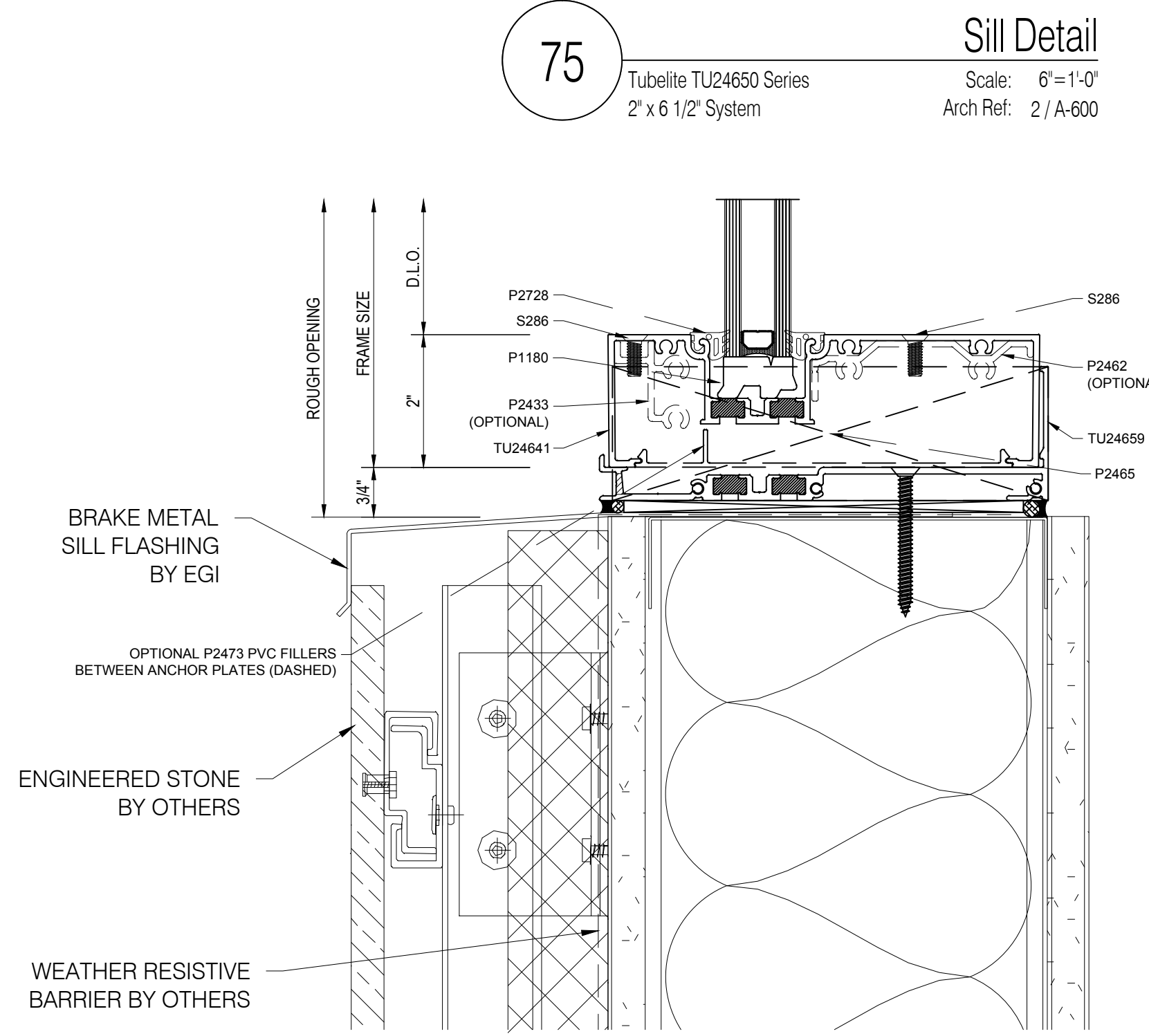
78 Tubelite E24650 Series
2" x 6 1/2" System
Sill Detail
Scale: 6"=1'-0"
Arch Ref: 1 / A-503



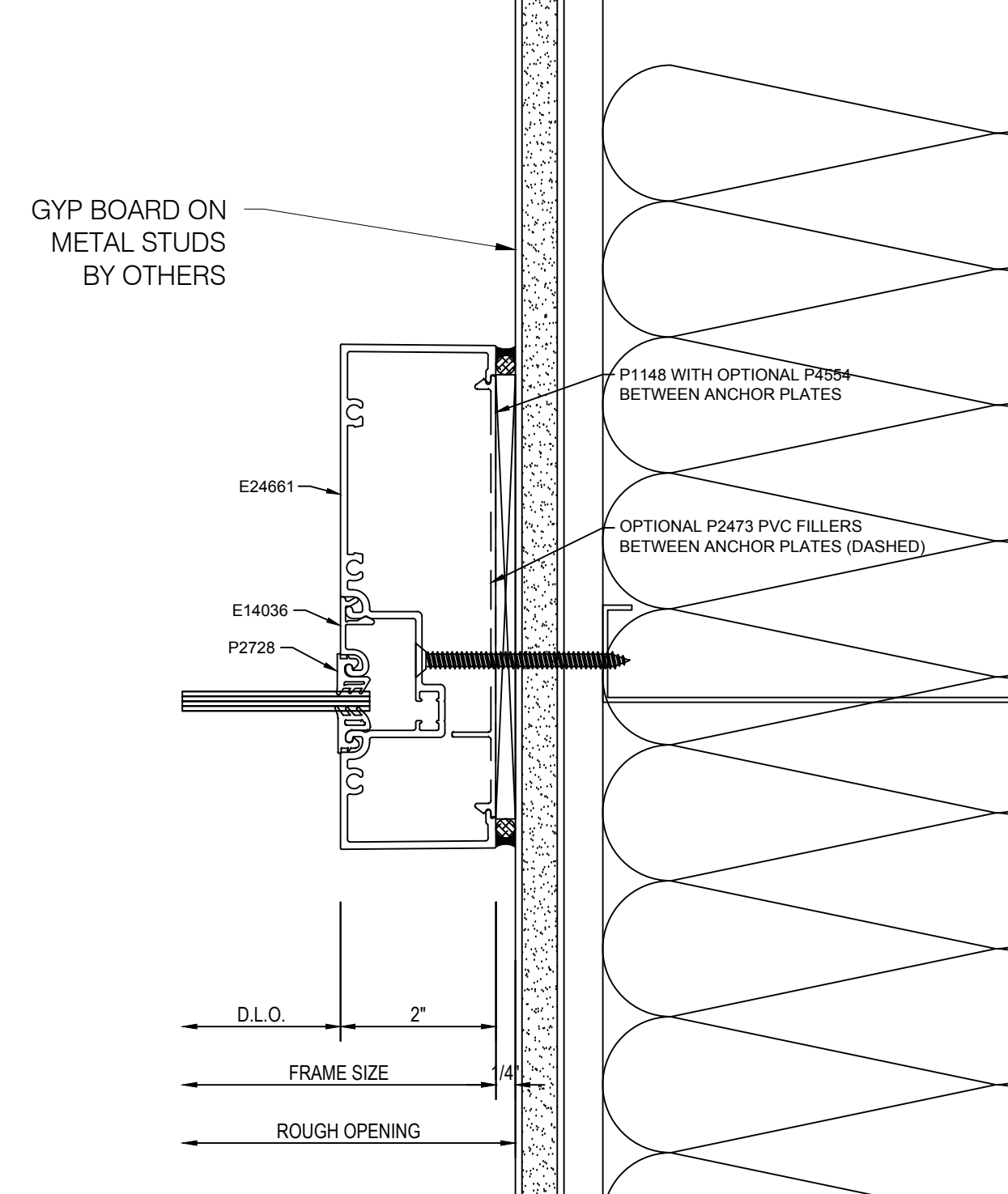
79 Tubelite E24650 Series
2" x 6 1/2" System
Door Mullion at
Transom Detail
Scale: 6"=1'-0"
Arch Ref: NONE



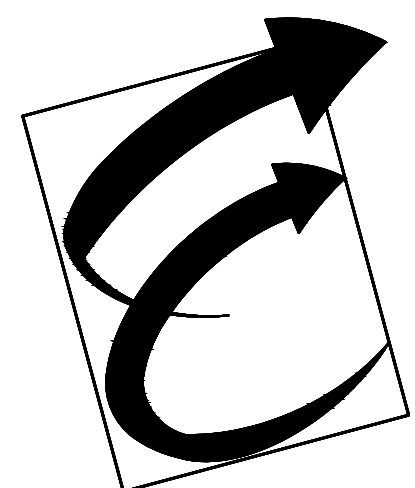
80 Tubelite E24650 Series
2" x 6 1/2" System
Vertical
Mullion Detail
Scale: 6"=1'-0"
Arch Ref: NONE



75 Tubelite TU24650 Series
2" x 6 1/2" System
Sill Detail
Scale: 6"=1'-0"
Arch Ref: 2 / A-600



81 Tubelite E24650 Series
2" x 6 1/2" System
Jamb Detail
Scale: 6"=1'-0"
Arch Ref: PC / A-801
PB2 / A-801 (SIM.)



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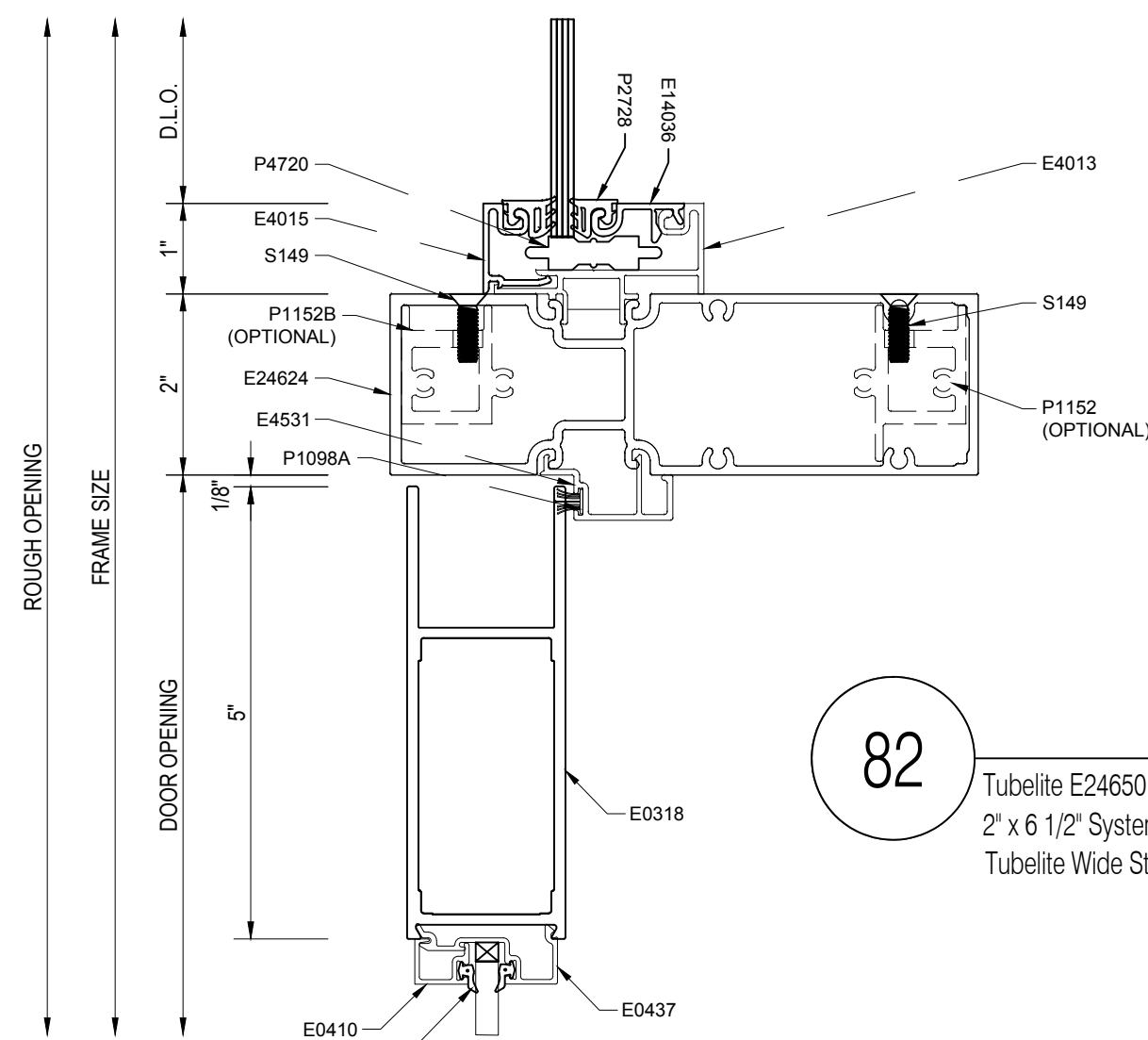
Issue & Revision Dates
No. Date Subject
1 11-20-20 First Submittal

Project Name & Location
The Standard At Ann Arbor
405 S. Main Street
Ann Arbor, MI 48104
Storefront Shop Drawings

Project Information
Project Manager: John Eberwein

Drawing Title
Details
Scale: As Noted

Sheet Number
4.11

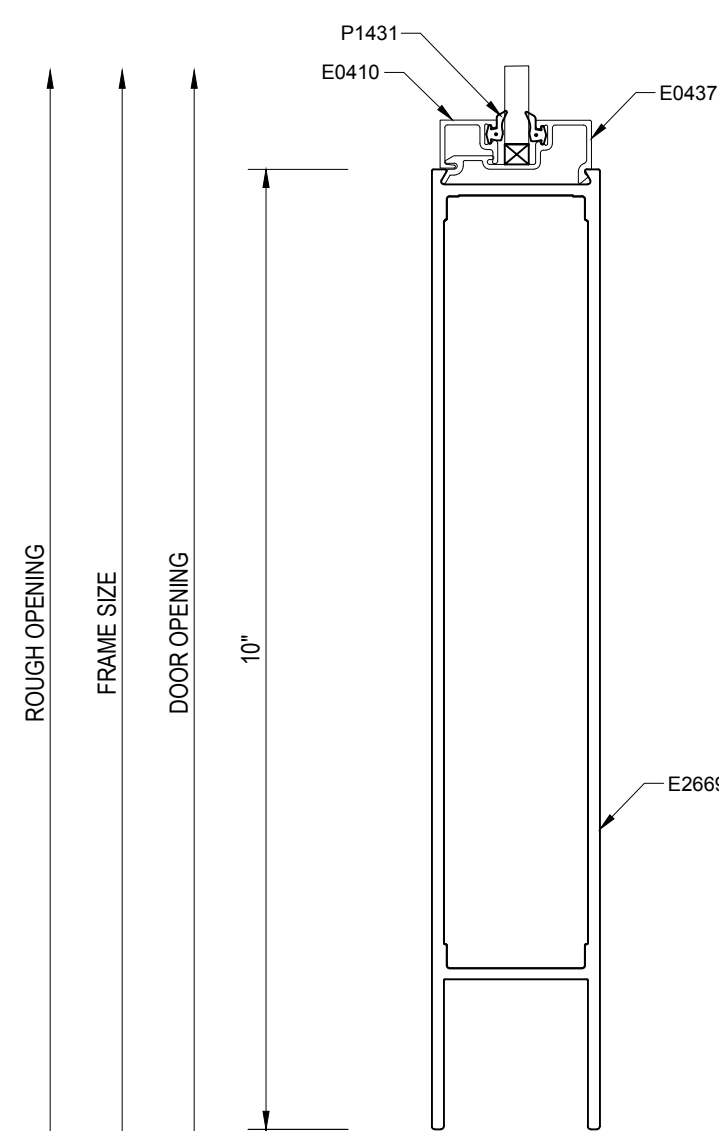


Top Rail Detail

82

Tubelite E24650 Series
2" x 6 1/2" System
Tubelite Wide Stile Doors

Scale: 6"=1'-0"
Arch Ref: NONE

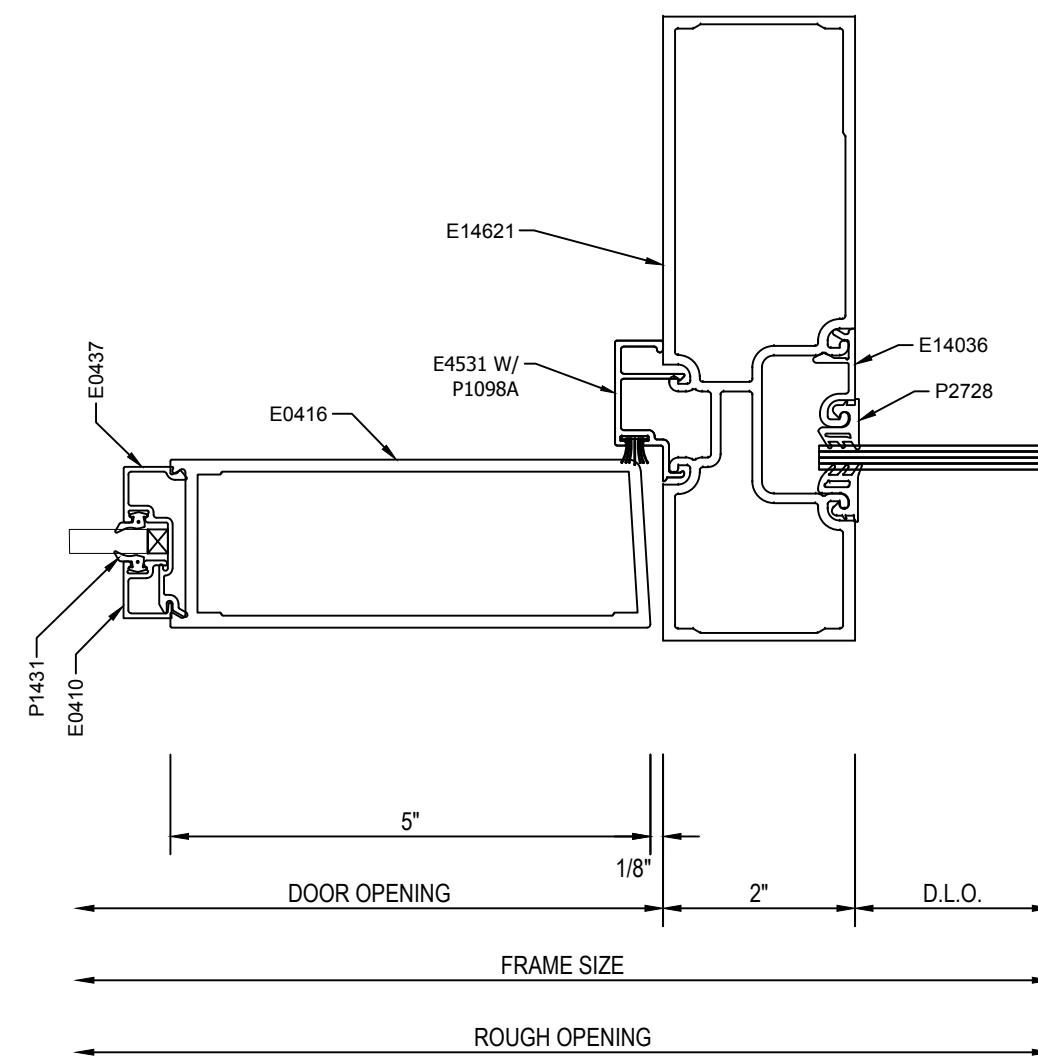


Bottom Rail Detail

83

Tubelite E24650 Series
2" x 6 1/2" System
Tubelite Wide Stile Doors

Scale: 6"=1'-0"
Arch Ref: 1 / A-503

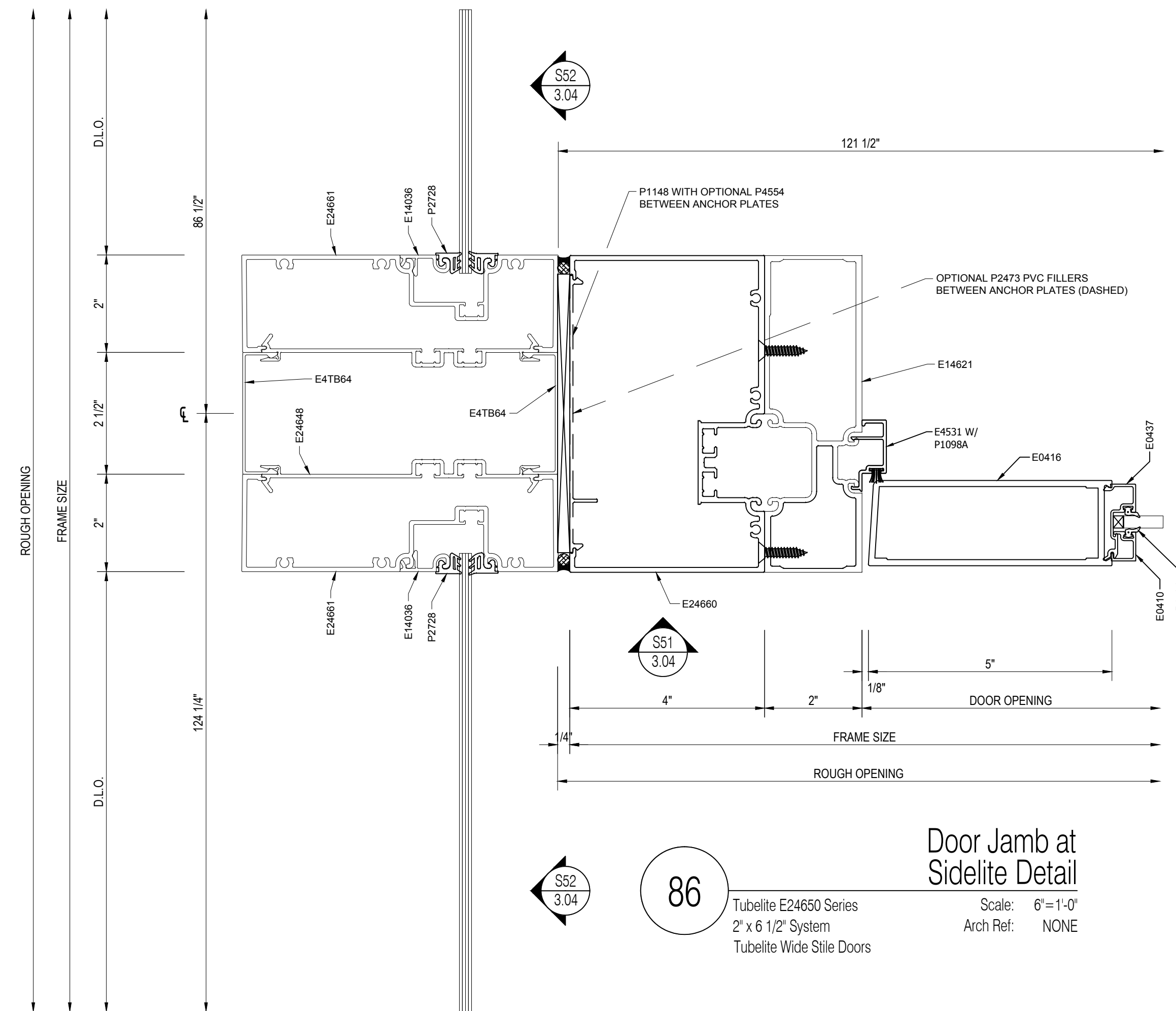


Door Jamb at Sidelite Detail

85

Tubelite E24650 Series
2" x 6 1/2" System
Tubelite Wide Stile Doors

Scale: 6"=1'-0"
Arch Ref: NONE



Door Jamb at Sidelite Detail

86

Tubelite E24650 Series
2" x 6 1/2" System
Tubelite Wide Stile Doors

Scale: 6"=1'-0"
Arch Ref: NONE

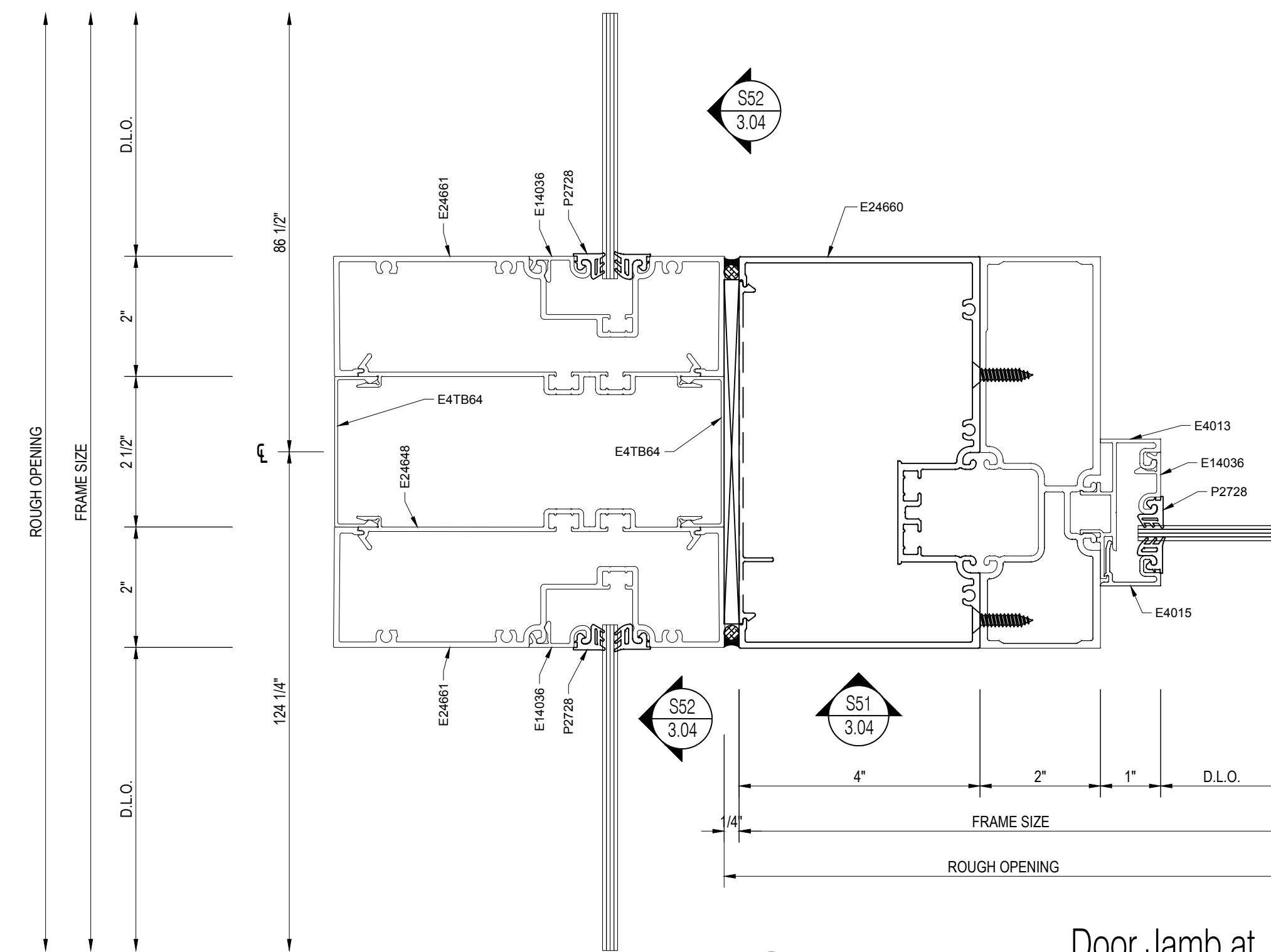


Meeting Rail Detail

84

Tubelite E24650 Series
2" x 6 1/2" System
Tubelite Wide Stile Doors

Scale: 6"=1'-0"
Arch Ref: NONE

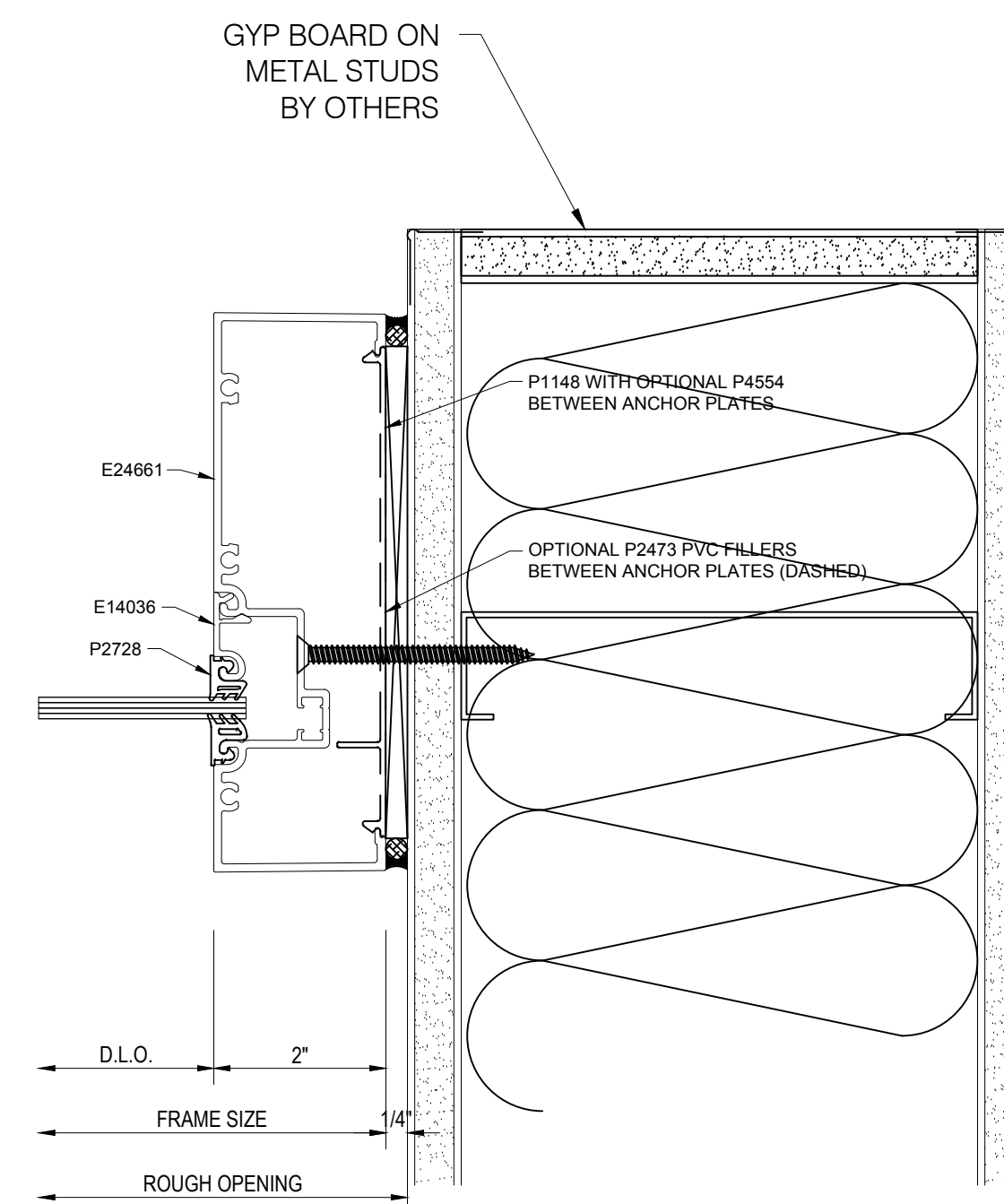


Door Jamb at Transom Detail

87

Tubelite E24650 Series
2" x 6 1/2" System
Tubelite Wide Stile Doors

Scale: 6"=1'-0"
Arch Ref: NONE

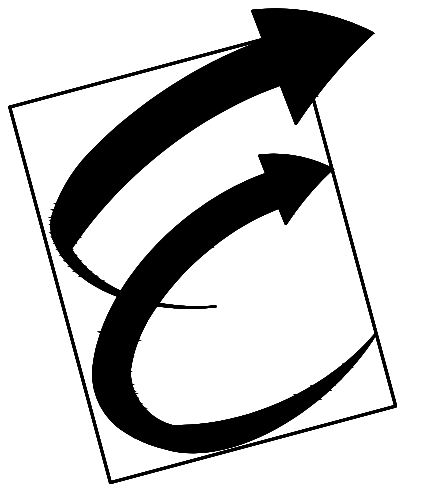


Jamb Detail

88

Tubelite E24650 Series
2" x 6 1/2" System

Scale: 6"=1'-0"
Arch Ref: PA1/A-801



Environmental Glass, Inc.

12675 Marlin Drive
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The Standard At Ann Arbor
405 S. Main Street
Ann Arbor, MI 48104
Storefront Shop Drawings

Project Information

Project Manager: John Eberwein

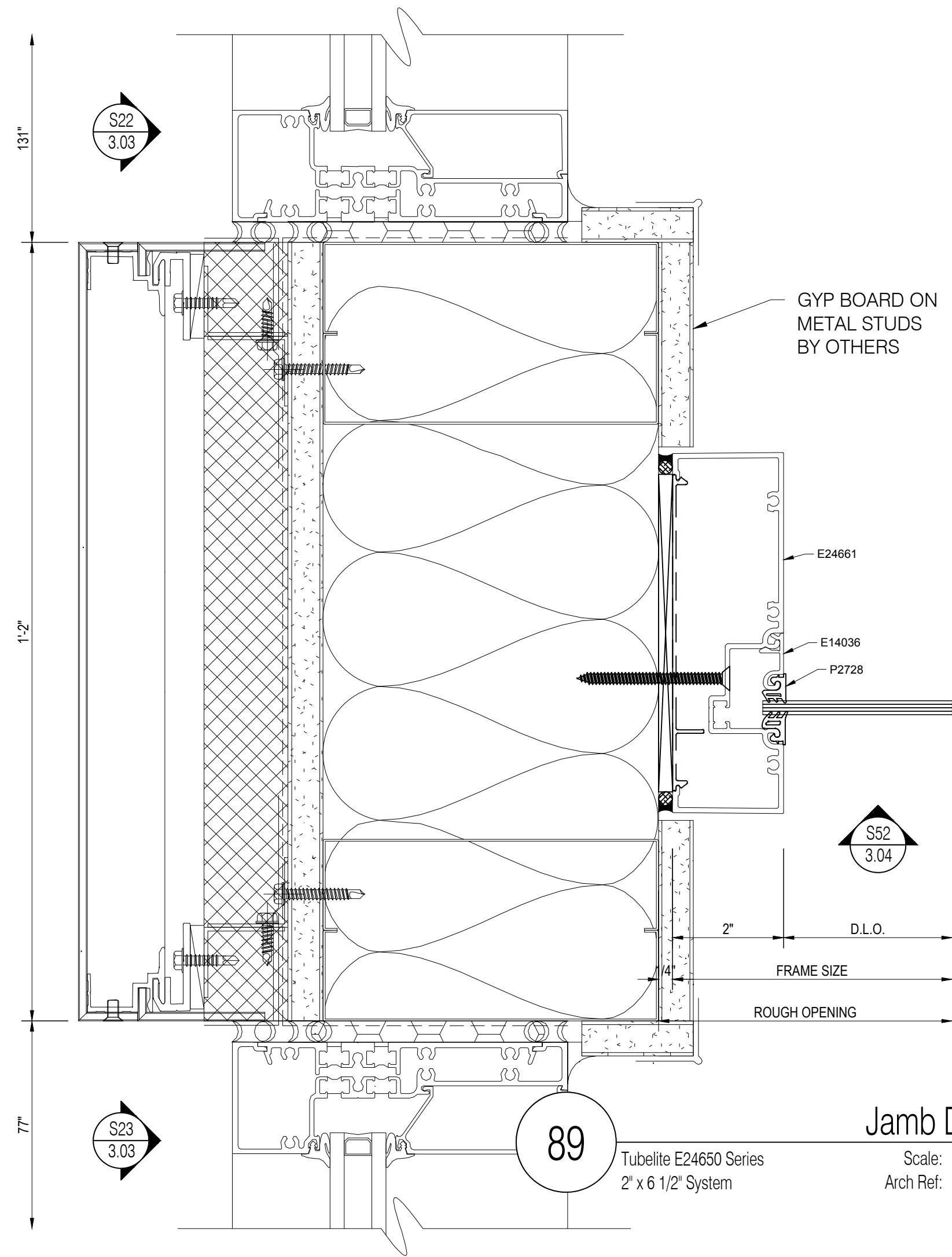
Drawing Title

Details

Scale: As Noted

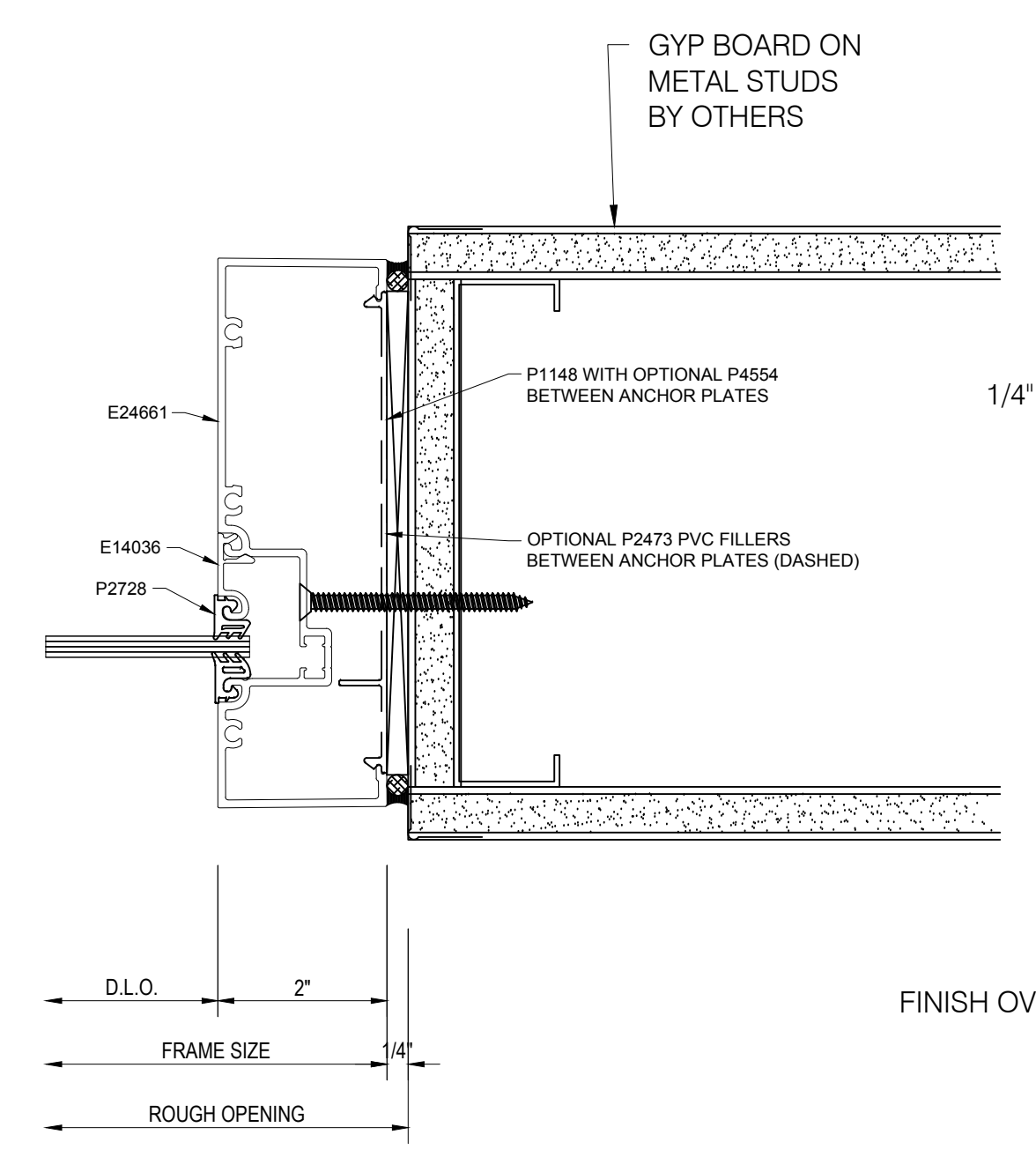
Sheet Number

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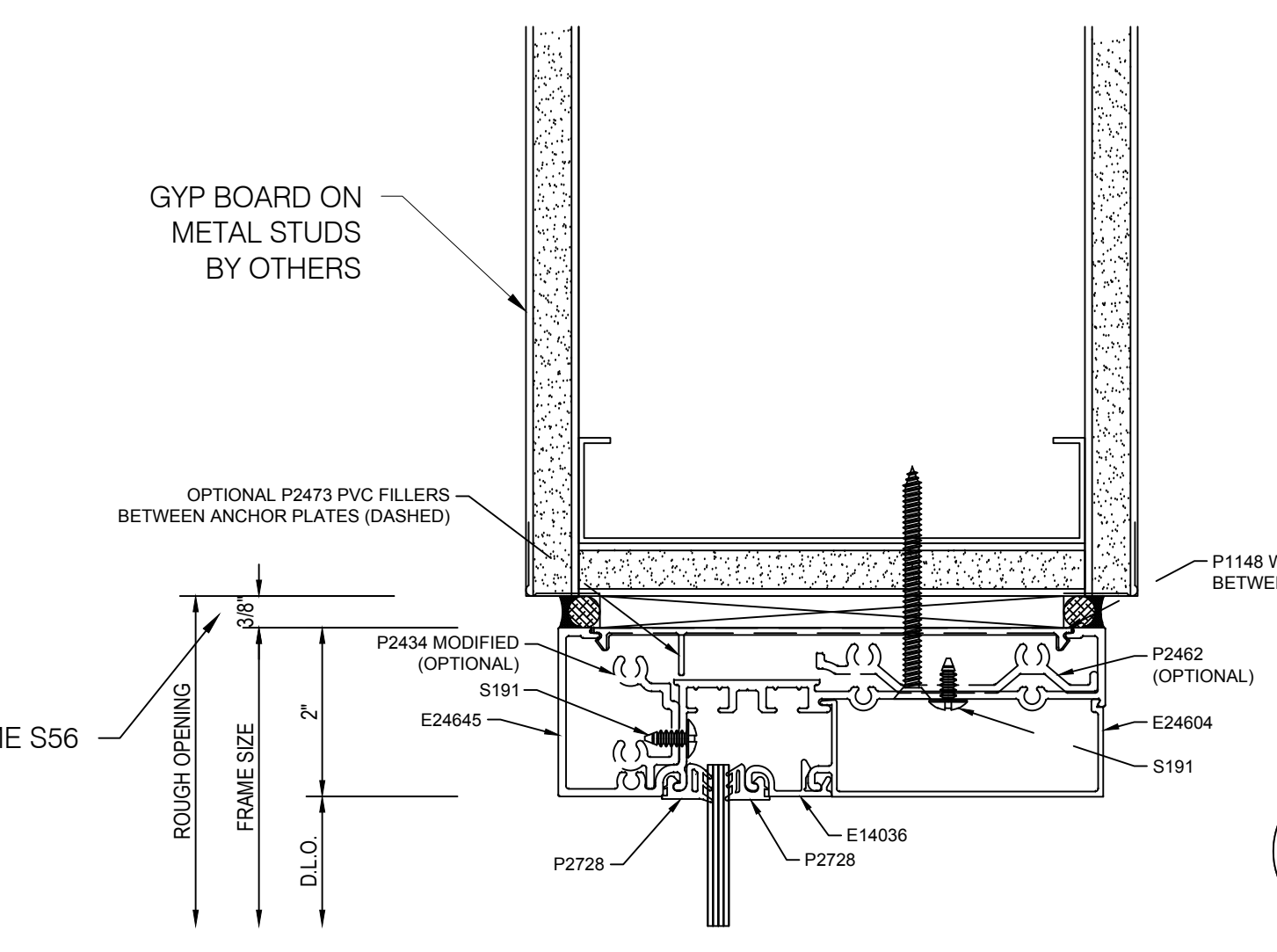
89 Tubelite E24650 Series
2' x 6 1/2' System
Scale: 6"=1'-0"
Arch Ref: 9 / A-812

Jamb Detail
Scale: 6"=1'-0"
Arch Ref: 9 / A-812



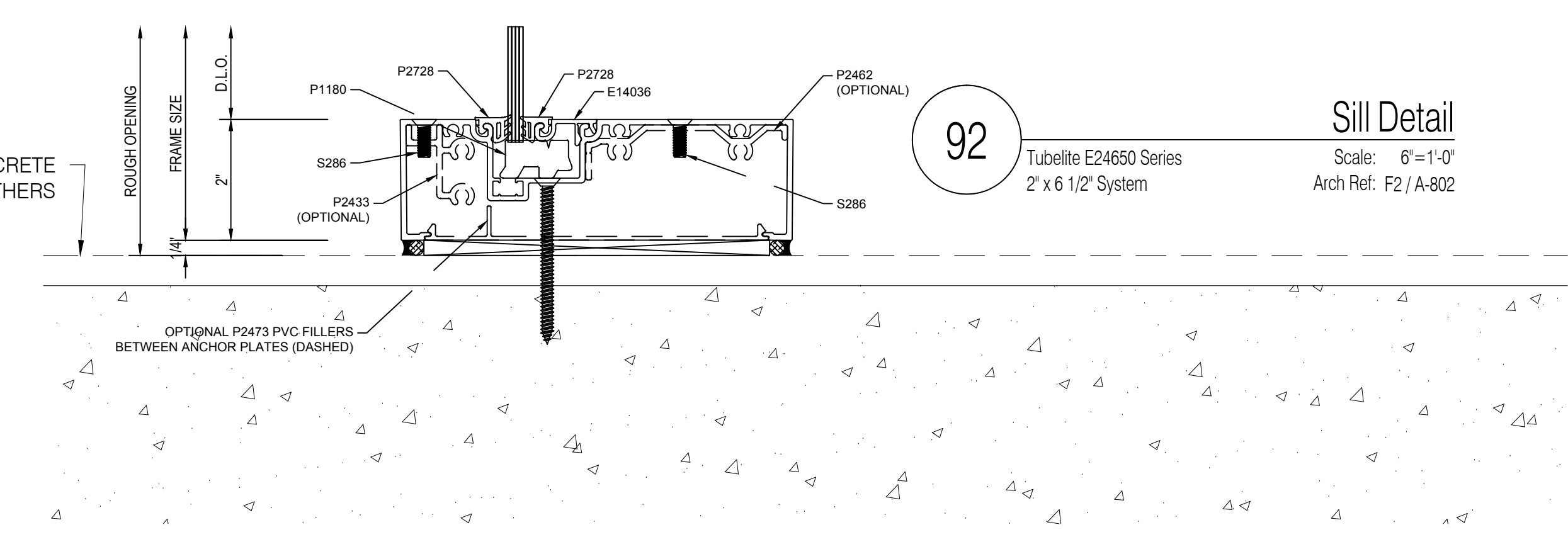
90 Tubelite E24650 Series
2' x 6 1/2' System
Scale: 6"=1'-0"
Arch Ref: PA1/A-801

Jamb Detail
Scale: 6"=1'-0"
Arch Ref: PA1/A-801



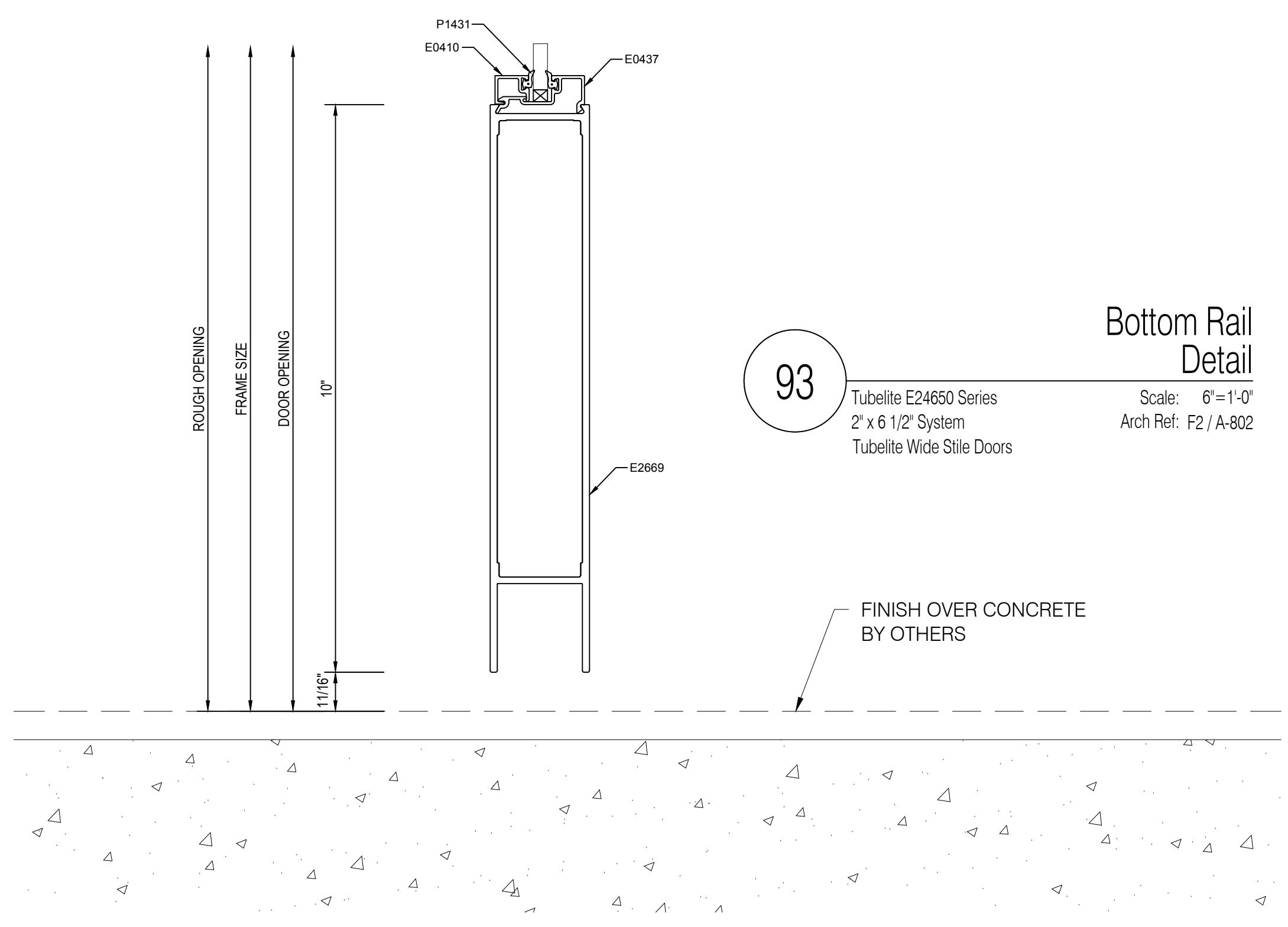
91 Tubelite E24650 Series
2' x 6 1/2' System
Scale: 6"=1'-0"
Arch Ref: PA1/A-801

Head Detail
Scale: 6"=1'-0"
Arch Ref: PA1/A-801



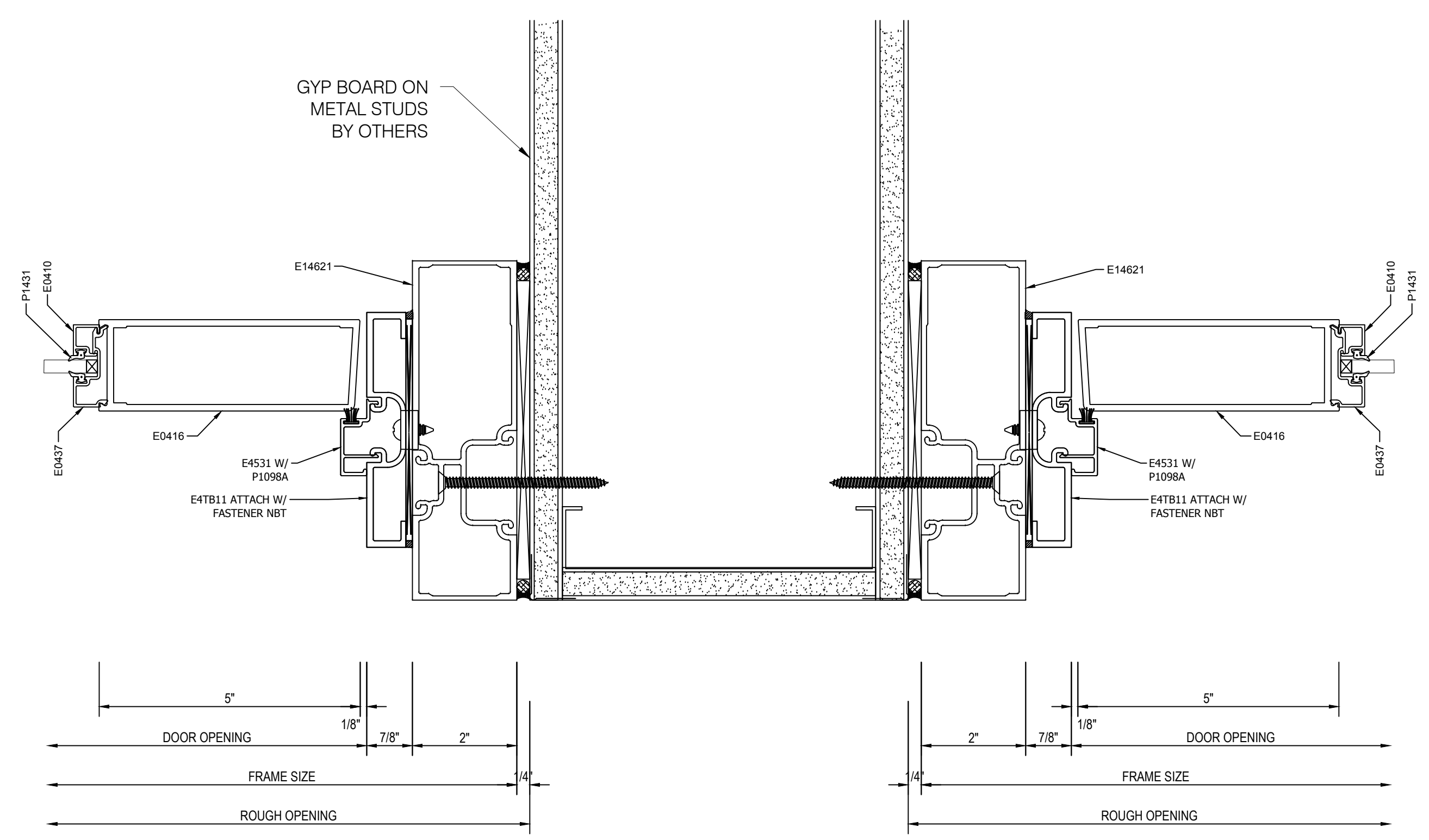
92 Tubelite E24650 Series
2' x 6 1/2' System
Scale: 6"=1'-0"
Arch Ref: F2 / A-802

Sill Detail
Scale: 6"=1'-0"
Arch Ref: F2 / A-802



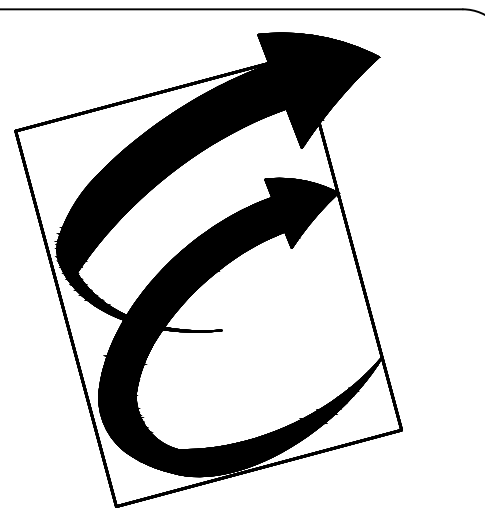
93 Tubelite E24650 Series
2' x 6 1/2' System
Tubelite Wide Stile Doors
Scale: 6"=1'-0"
Arch Ref: F2 / A-802

Bottom Rail Detail
Scale: 6"=1'-0"
Arch Ref: F2 / A-802



94 Tubelite E24650 Series
2' x 6 1/2' System
Tubelite Wide Stile Doors
Scale: 6"=1'-0"
Arch Ref: PA1/A-801

Door Jamb at Sidelite Detail
Scale: 6"=1'-0"
Arch Ref: PA1/A-801



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Shop Drawings Prepared By



Charrette Studios Inc.
23581 Donaldson Street
Clinton Township, Michigan 48035
P: 586-790-4329 | F: 586-790-4346

CSI Project Information
Drawn By: Austin Domurat
CSI Project No: 10052033

Architect
Myefski Architects, Inc.
400 N. Michigan Ave. Suite 400
Chicago, IL 60611

General Cntr. or Constuction Mgr.
Landmark Urban Construction MI, LLC
315 Oconee Street
Athens, GA 30601

No.	Date	Subject
1	11-20-20	First Submittal

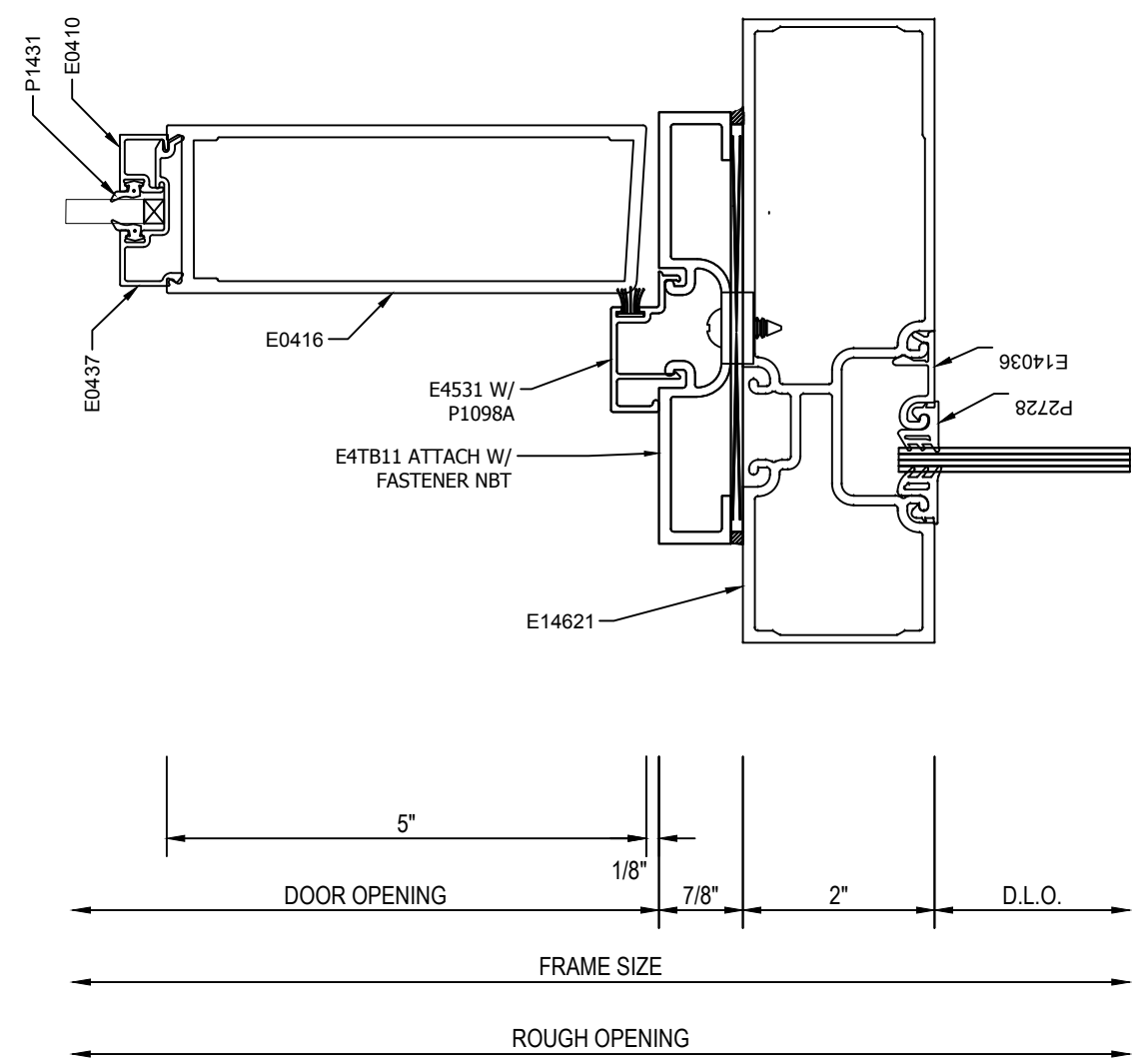
Project Name & Location

The Standard At Ann Arbor
405 S. Main Street
Ann Arbor, MI 48104
Storefront Shop Drawings

Project Information
Project Manager: John Eberwein

Drawing Title
Details
Scale: As Noted

Sheet Number
4.13

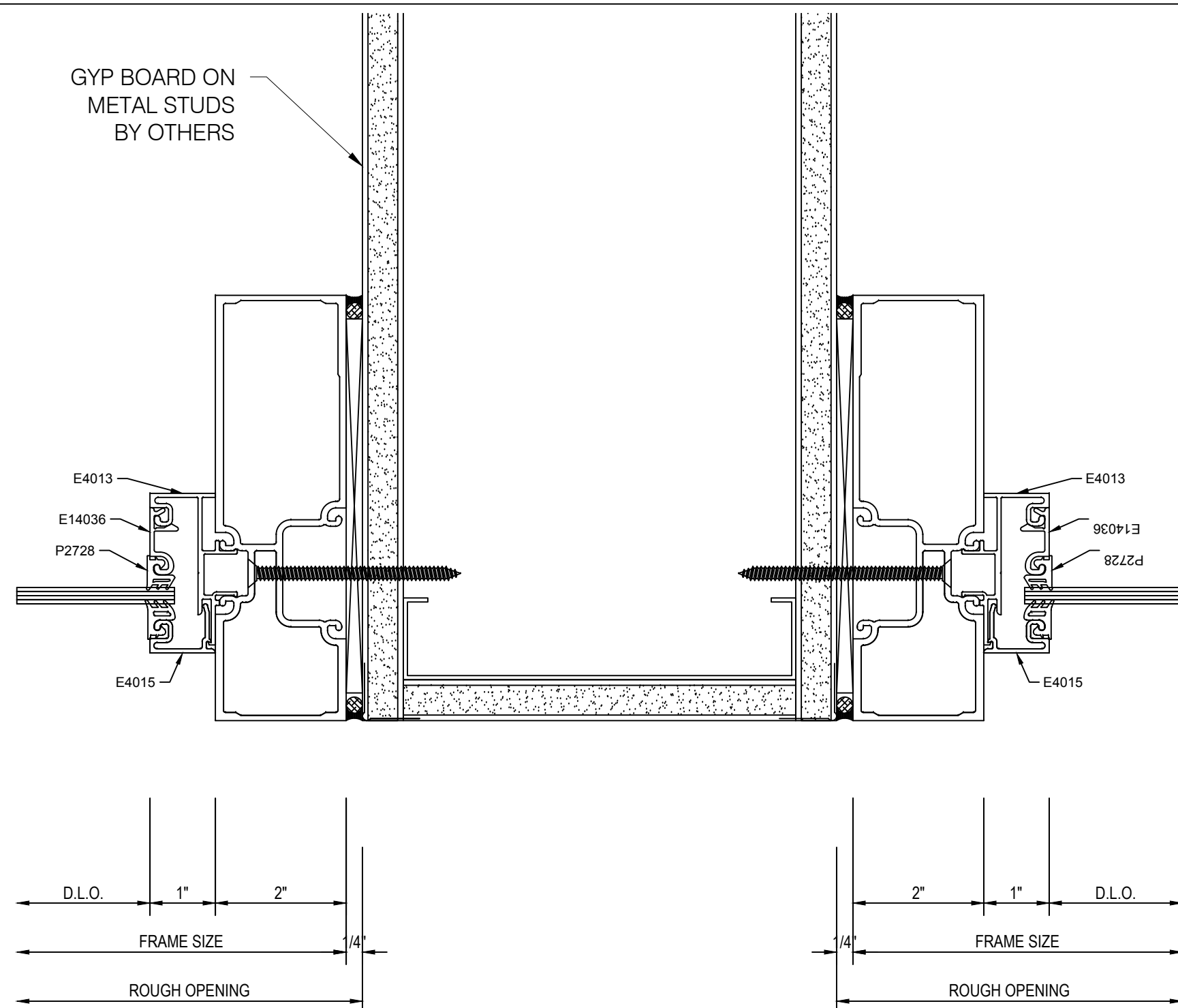


95

Door Jamb at
Sidelite Detail

Tubelite E24650 Series
2' x 6 1/2' System
Tubelite Wide Stile Doors

Scale: 6"=1'-0"
Arch Ref: NONE

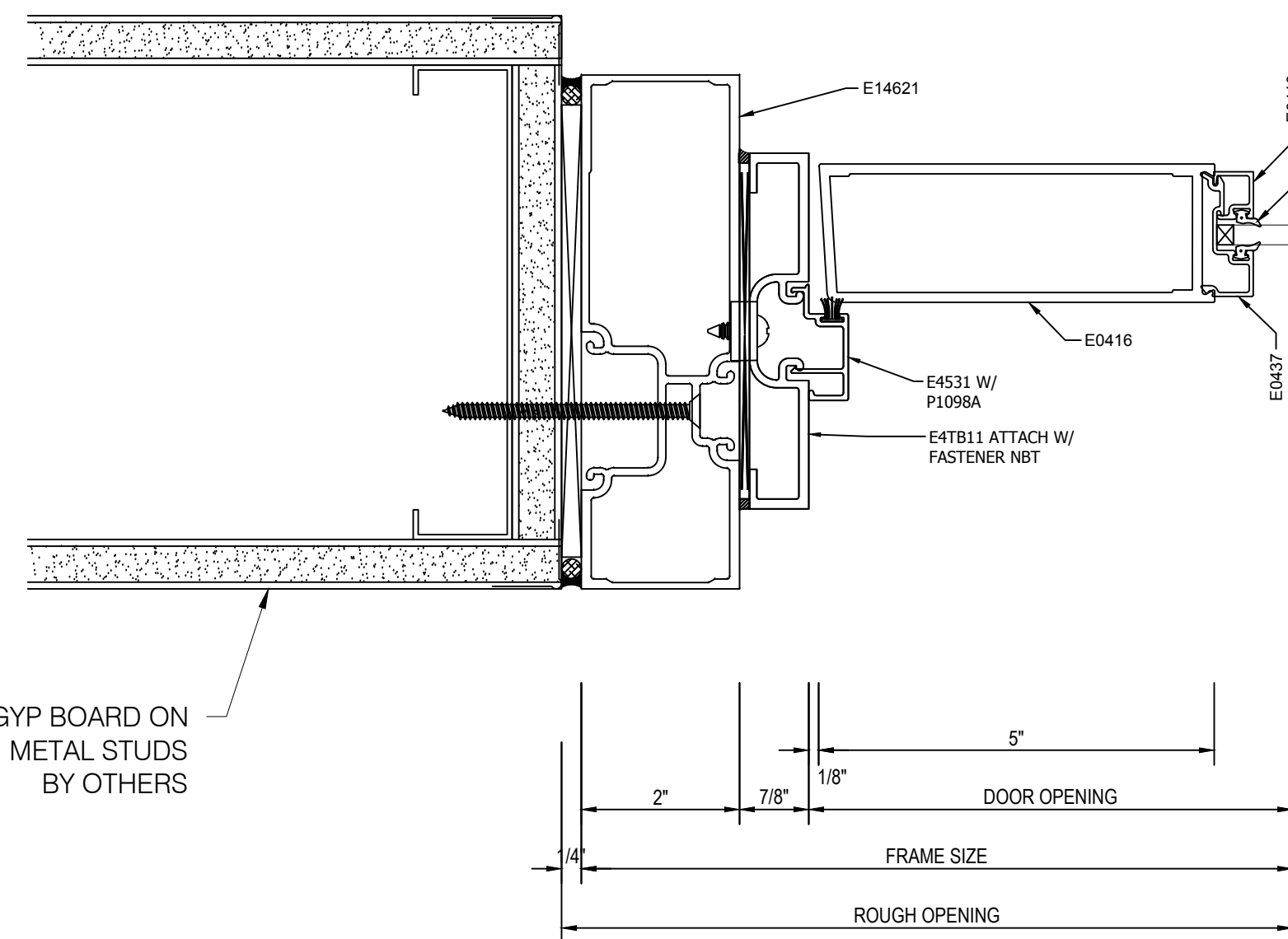


96

Door Jamb at
Transom Detail

Tubelite E24650 Series
2' x 6 1/2' System
Tubelite Wide Stile Doors

Scale: 6"=1'-0"
Arch Ref: PA1/A-801

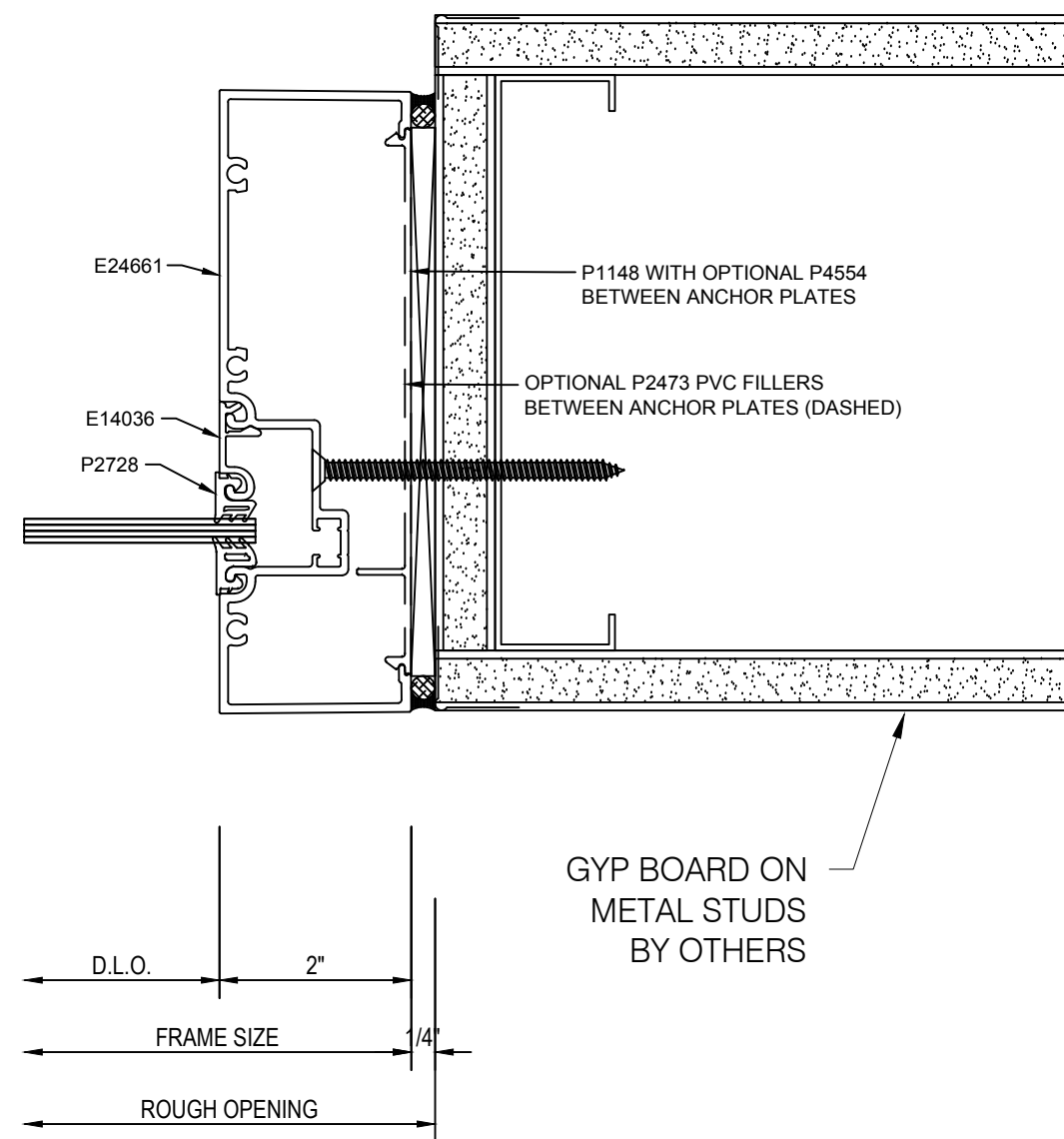


98

Door Jamb at
Condition Detail

Tubelite E24650 Series
2' x 6 1/2' System
Tubelite Wide Stile Doors

Scale: 6"=1'-0"
Arch Ref: PA1/A-801

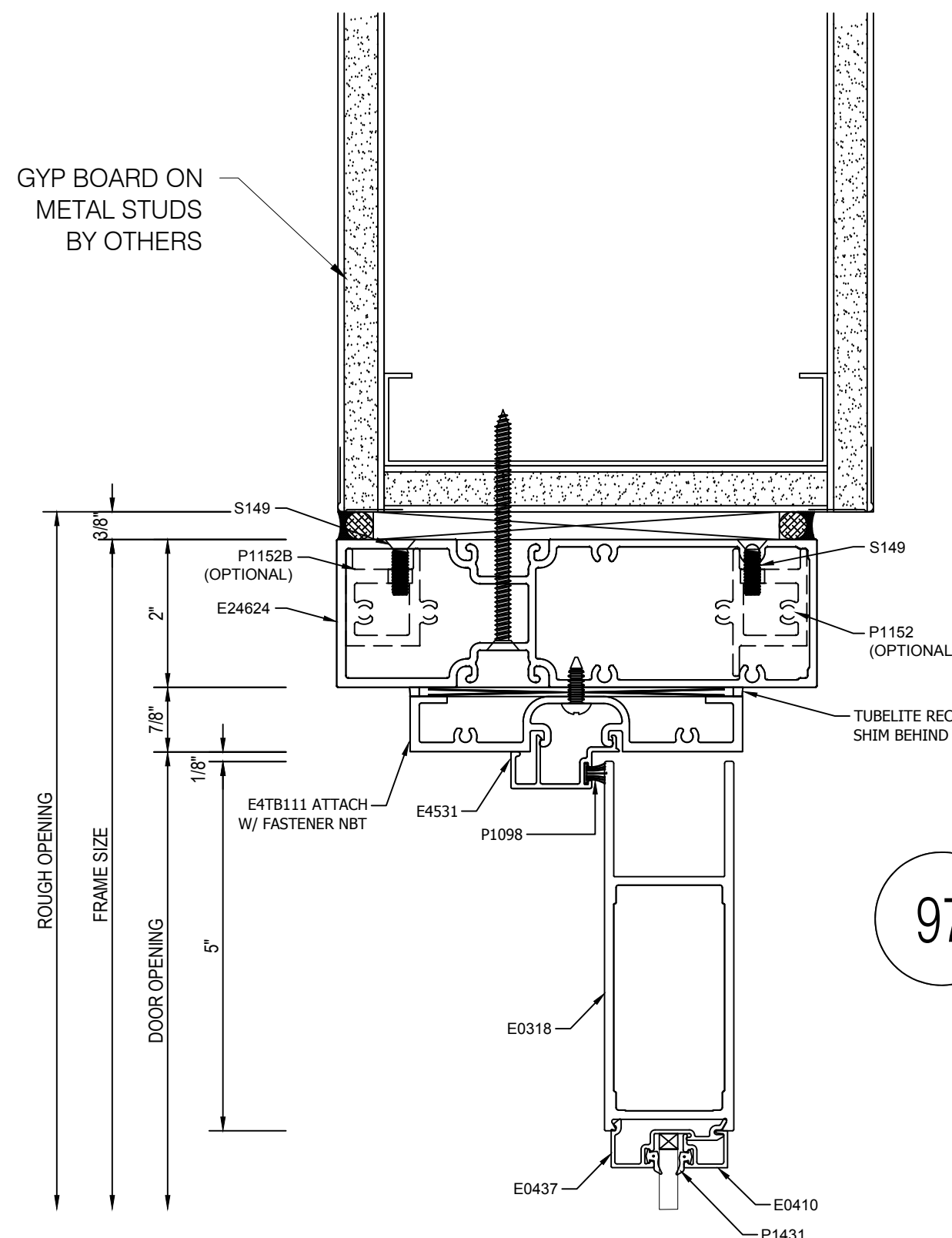


99

Jamb Detail

Tubelite E24650 Series
2' x 6 1/2' System

Scale: 6"=1'-0"
Arch Ref: PA1/A-801

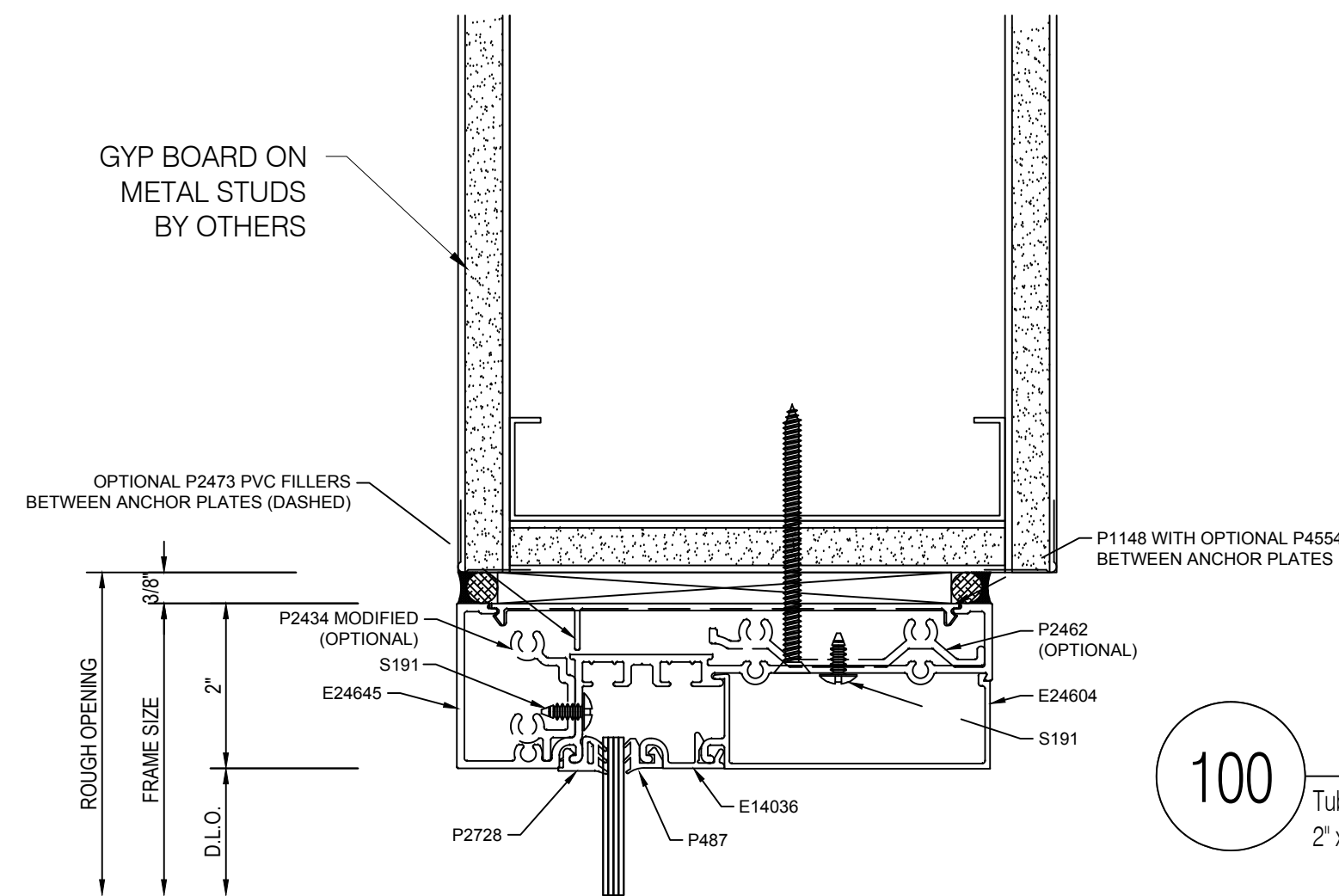


97

Top Rail
Detail

Tubelite E24650 Series
2' x 6 1/2' System
Tubelite Wide Stile Doors

Scale: 6"=1'-0"
Arch Ref: PA1/A-801

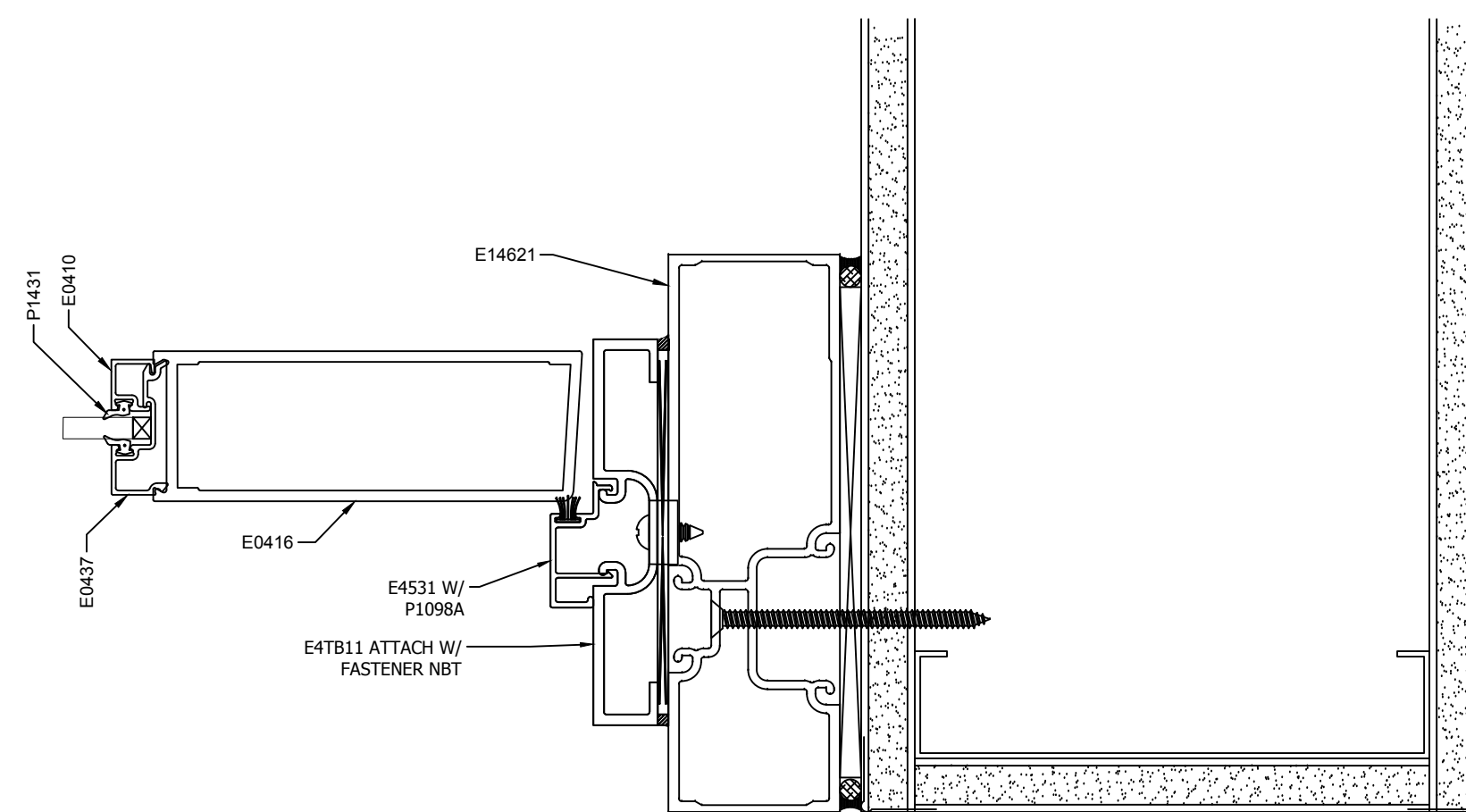


100

Head Detail

Tubelite E24650 Series
2' x 6 1/2' System

Scale: 6"=1'-0"
Arch Ref: PA1/A-801

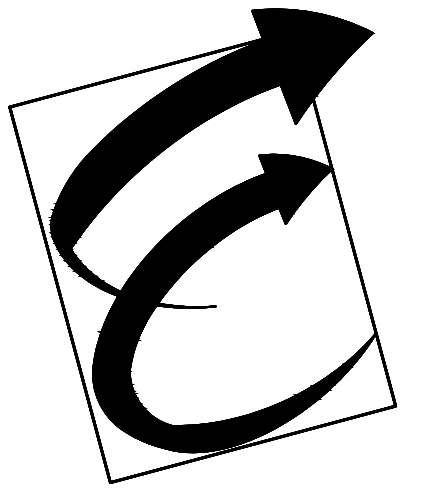


101

Door Jamb at
Condition Detail

Tubelite E24650 Series
2' x 6 1/2' System
Tubelite Wide Stile Doors

Scale: 6"=1'-0"
Arch Ref: PA1/A-801



Environmental Glass, Inc.

12675 Marlin Drive
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Issue & Revision Dates

No.	Date	Subject
1	11-20-20	First Submittal

Project Name & Location

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405 S. Main Street
Ann Arbor, MI 48104

Storefront Shop Drawings

Project Information

Project Manager: John Eberwein

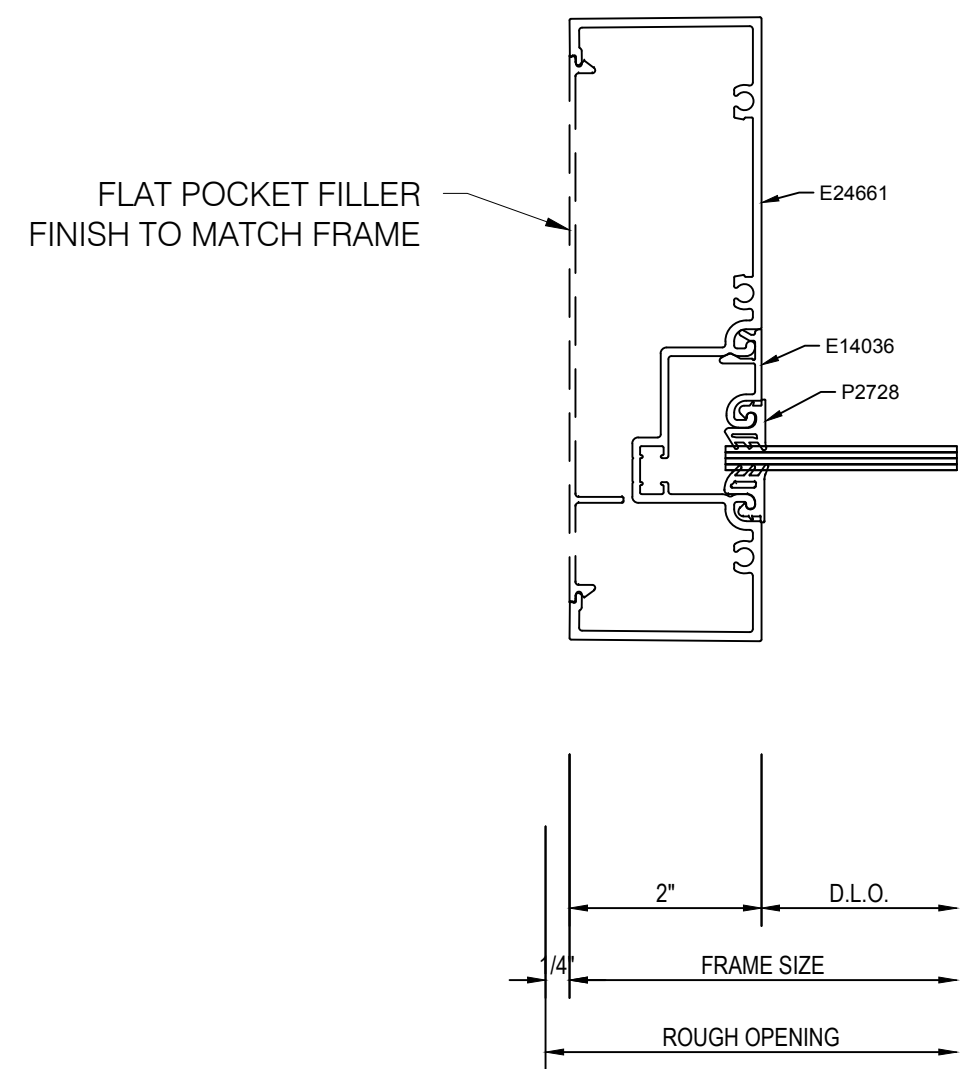
Drawing Title

Details

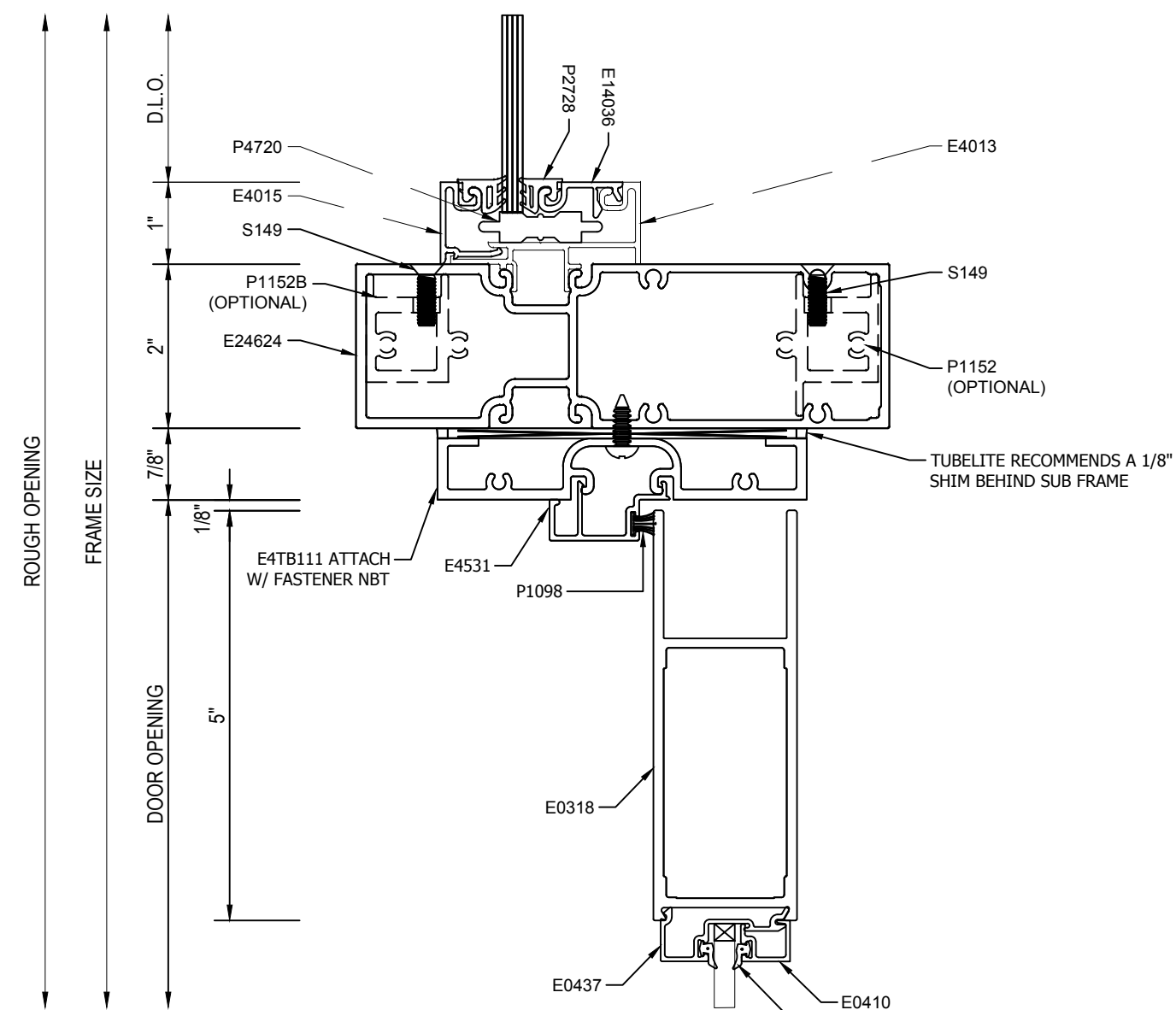
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Sheet Number

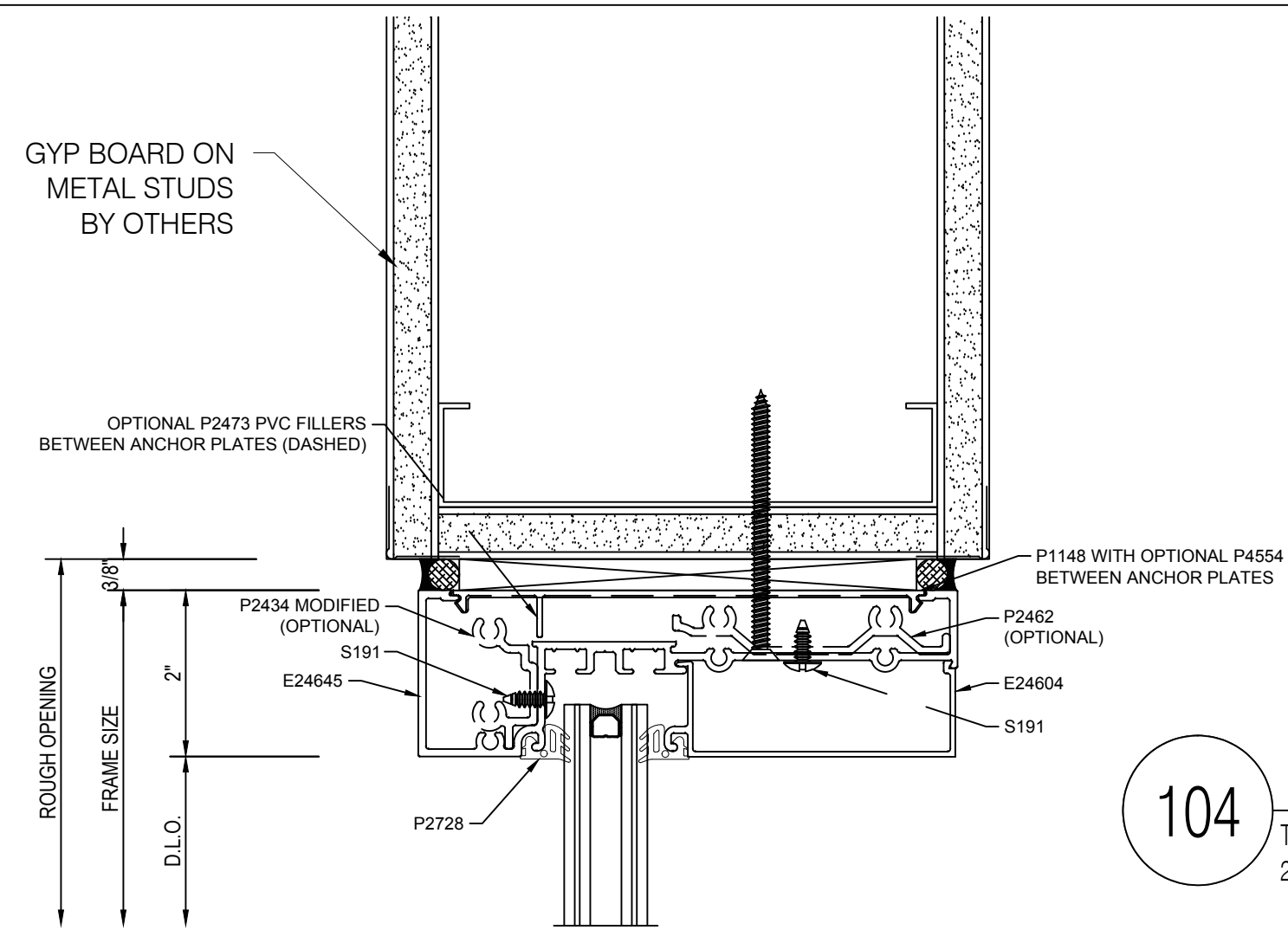
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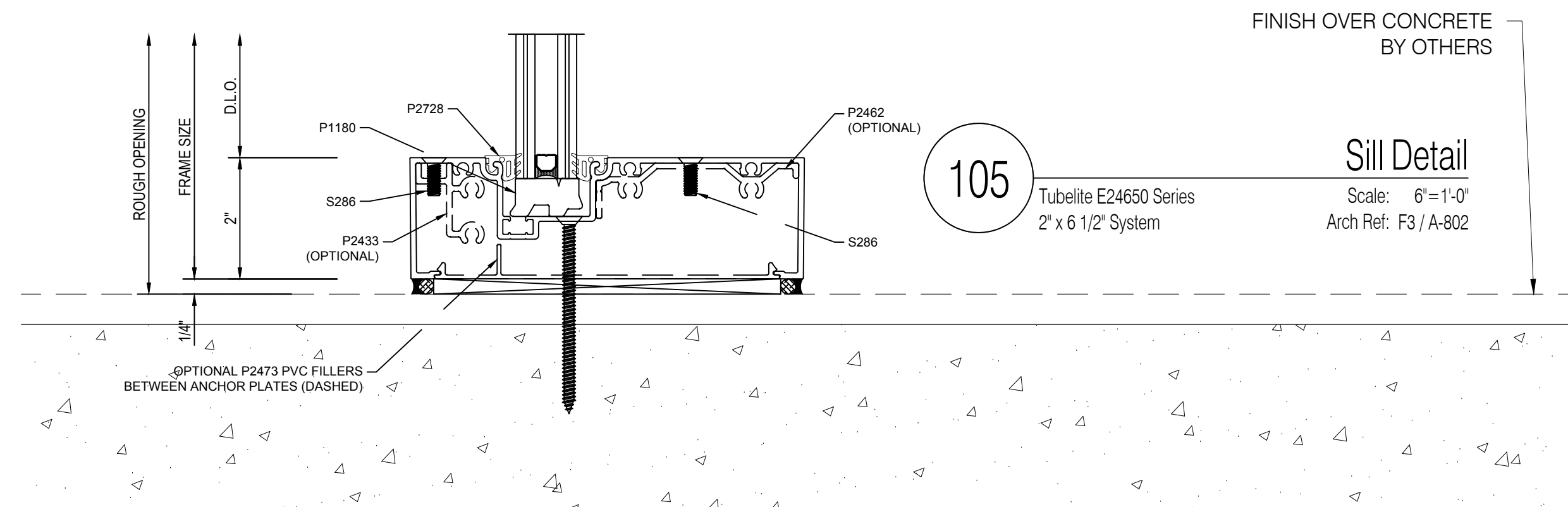
102 Jamb Detail
Tubelite E24650 Series
2" x 6 1/2" System
Scale: 6"=1'-0"
Arch Ref: NONE



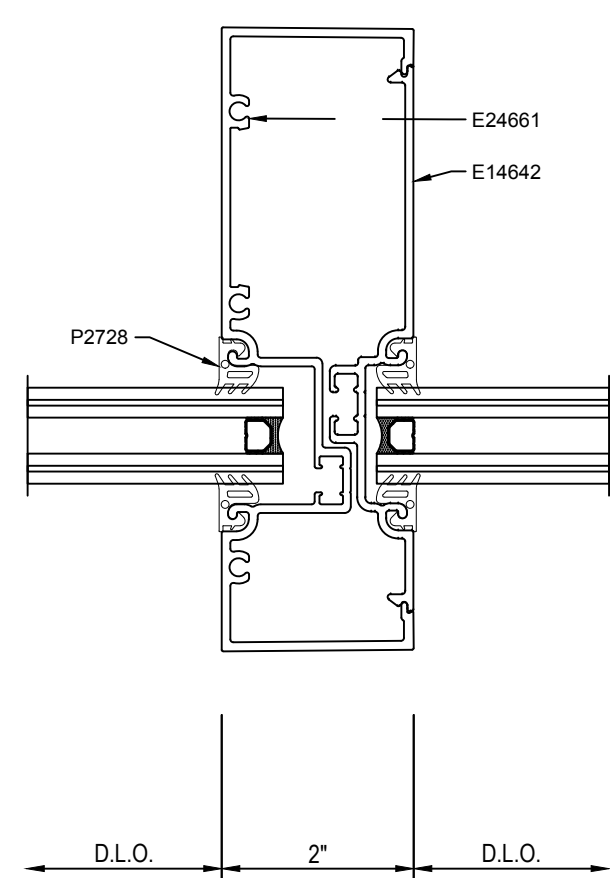
103 Top Rail Detail
Tubelite E24650 Series
2" x 6 1/2" System
Tubelite Wide Sile Doors
Scale: 6"=1'-0"
Arch Ref: NONE



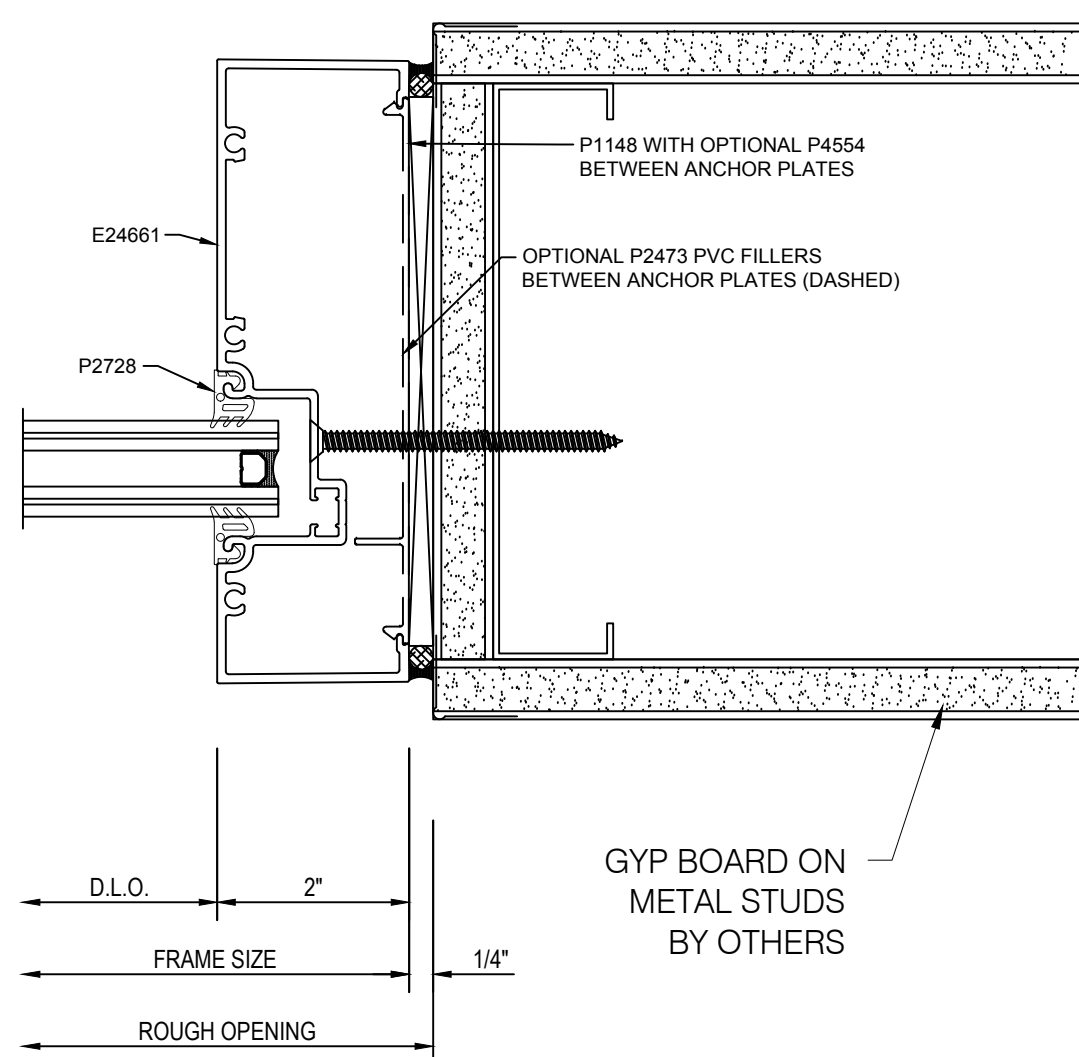
104 Head Detail
Tubelite E24650 Series
2" x 6 1/2" System
Scale: 6"=1'-0"
Arch Ref: PA1/A-801



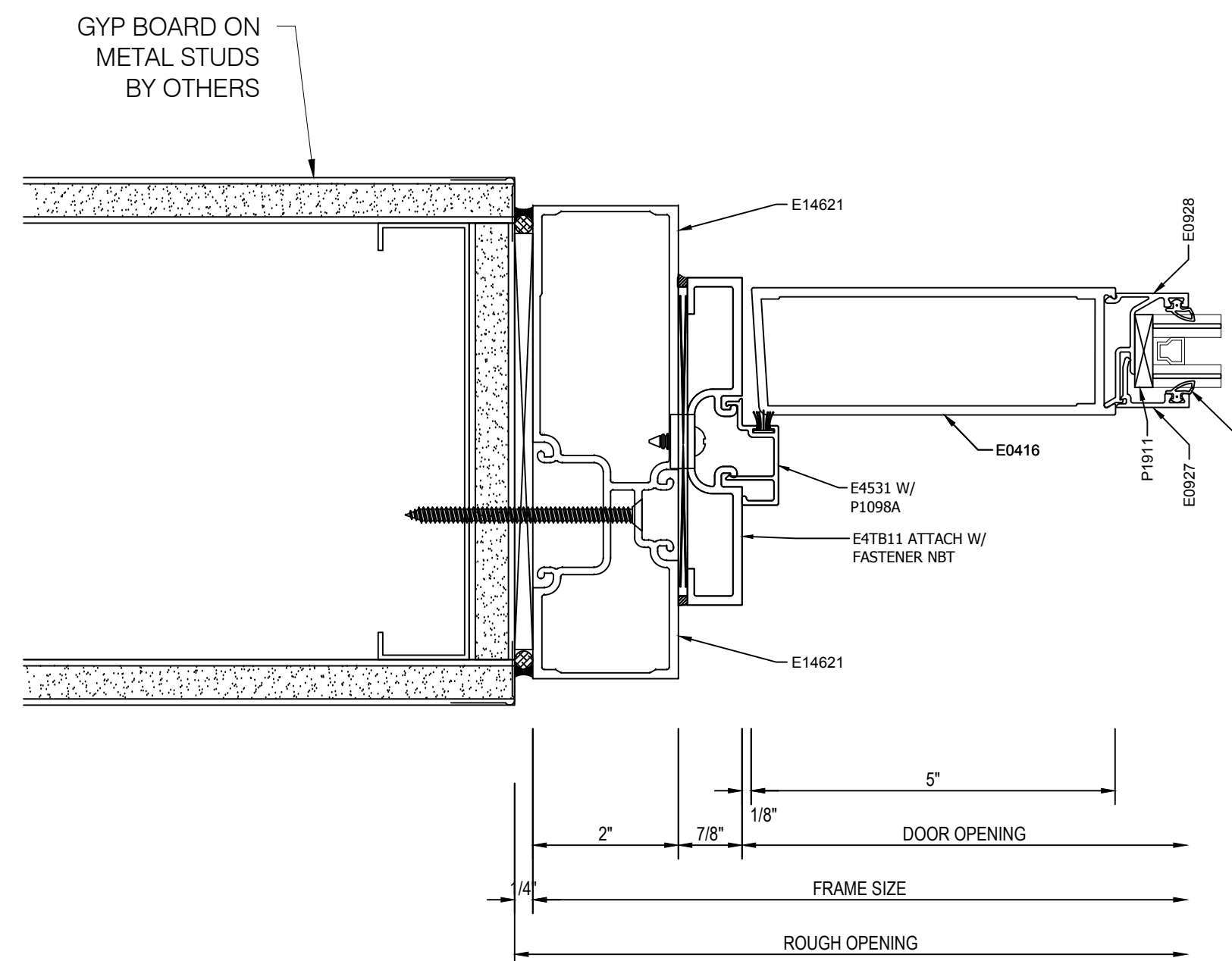
105 Sill Detail
Tubelite E24650 Series
2" x 6 1/2" System
Scale: 6"=1'-0"
Arch Ref: F3 / A-802



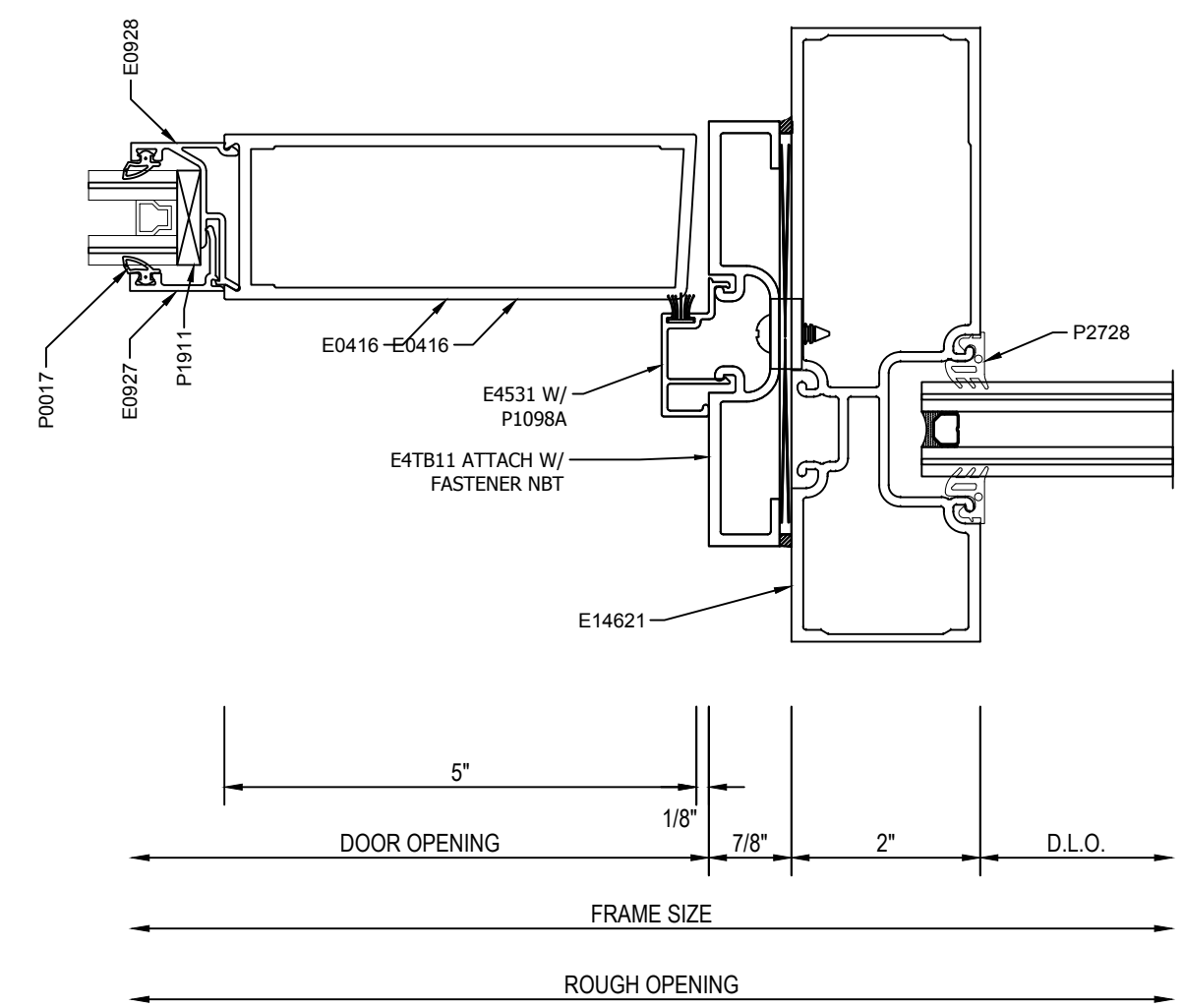
106 Vertical Mullion Detail
Tubelite E24650 Series
2" x 6 1/2" System
Scale: 6"=1'-0"
Arch Ref: NONE



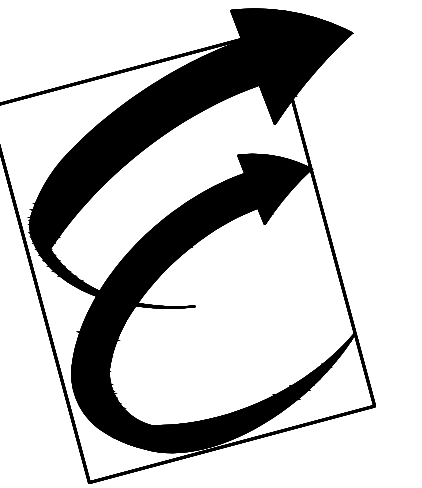
107 Jamb Detail
Tubelite E24650 Series
2" x 6 1/2" System
Scale: 6"=1'-0"
Arch Ref: PA1/A-801



108 Door Jamb at Condition Detail
Tubelite E24650 Series
2" x 6 1/2" System
Tubelite Wide Sile Doors
Scale: 6"=1'-0"
Arch Ref: PA1/A-801



109 Door Jamb at Condition Detail
Tubelite E24650 Series
2" x 6 1/2" System
Tubelite Wide Sile Doors
Scale: 6"=1'-0"
Arch Ref: NONE



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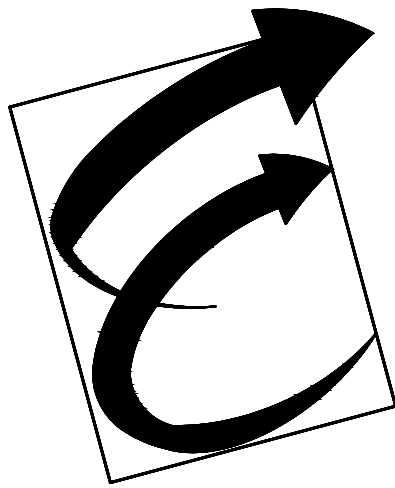
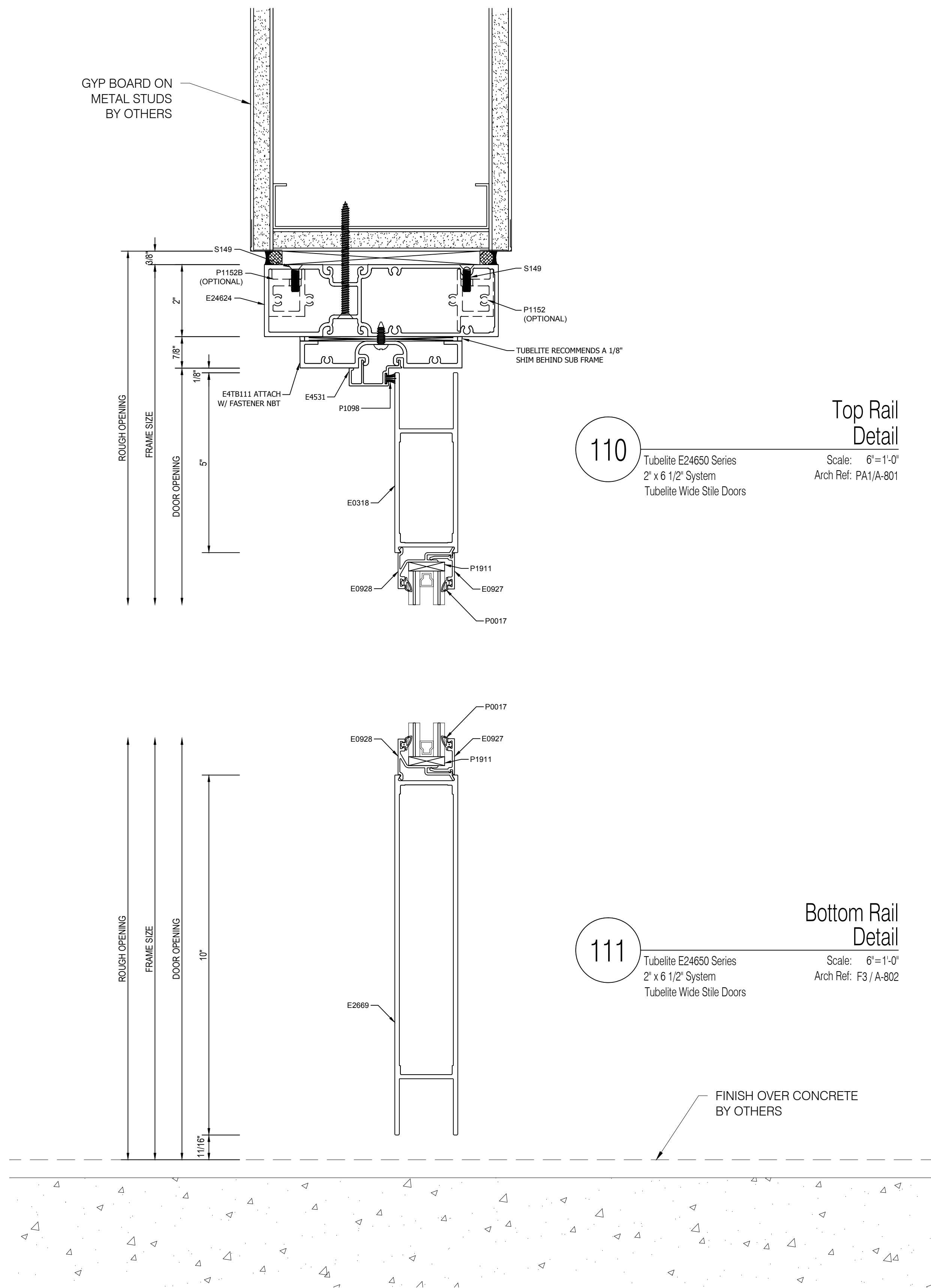
Project Information
Project Manager: John Eberwein

Drawing Title
Details

Scale: As Noted

Sheet Number

4.15



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