

TLCPL WASHINGTON BRANCH

3025 ALEXIS ROAD, TOLEDO, OH 43613

GLAZING SHOP DRAWINGS

DIMENSION VERIFICATION

FIELD VERIFIED:
 GUARANTEED DIMENSIONS:

GLAZING CONTRACTOR

999 STREET, ST
 CITY, STATE 99999
 PH: 999.999.9999

SHEET INDEX

C1 THRU C2	COVER SHEET
P1 THRU P2	FLOOR PLANS
M1	MEASUREMENT SHEETS
E1 THRU E26	ELEVATIONS
D1 THRU D45	DETAILS



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 ARCH. ADDRESS 2
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STAMP AREA:

REVISIONS

REV	DESCRIPTION	DATE	
0	1ST SUBMITTAL	11.07.2025	RCF
1	2ND SUBMITTAL	12.29.2025	RCF
2	ENGINEERING REVISION	02.05.2026	SI

MOST RECENT REVISION 2	DATE 02.05.2026
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PROJECT NUMBER:
25-289E

PROJECT NAME:
**TLCPL WASHINGTON
 BRANCH**

SHEET DESCRIPTION:
COVER SHEET

SHEET:
C1

GLAZING SCHEDULE

SYSTEM SCOPE

SYMBOLS

DRAWING NOTES

IG-1(T)	<p>1" O.A. INSULATED UNIT</p> <p>1/4" GUARDIAN SUNGUARD SN68 ON CLEAR LOW-E #2 GLASS - OUTBOARD 1/2" AIRSPACE (MILL SPACER) 1/4" GUARDIAN CLEAR GLASS - INBOARD</p> <p>(T) = TEMPERED WHERE REQUIRED</p>
IG-2	<p>1" O.A. INSULATED UNIT</p> <p>1/4" GUARDIAN CLEAR LOW-E #2 GLASS - OUTBOARD 1/2" AIRSPACE (MILL SPACER) 1/4" GUARDIAN CLEAR GLASS - INBOARD</p> <p>COATING: LOW-E COATING SURFACE #2 SPANDREL COATING SURFACE #4</p>
TG-1	<p>1/4" CLEAR TEMPERED GLASS</p>
WF-1	<p>3M INTERIOR GLASS FILM</p>

SYSTEM #1:
 MANUFACTURER: KAWNEER
 SYSTEM TYPE: 1600 SYSTEM 2 CURTAINWALL W/ SSG HORIZONTAL
 SYSTEM DEPTH: 2 1/2" X 10 1/2"
 GLAZING DEPTH: 1"
 FINISH: PERMAFLUOR

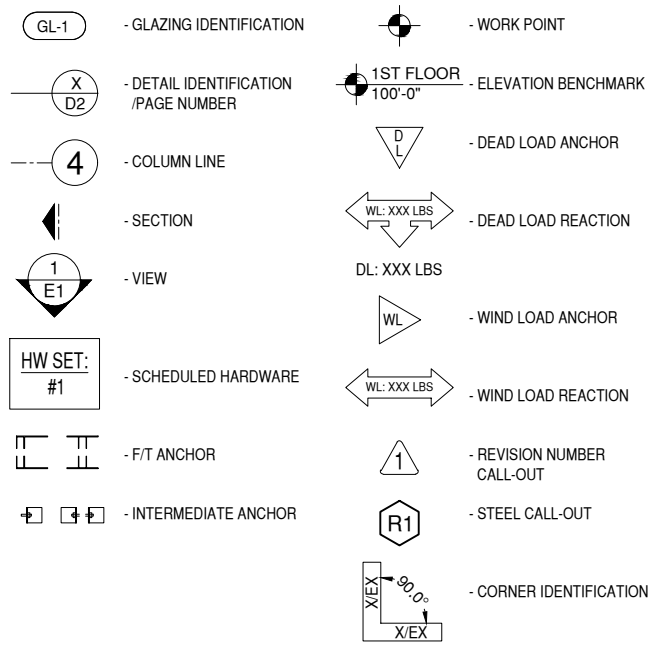
SYSTEM #2:
 MANUFACTURER: KAWNEER
 SYSTEM TYPE: 601T STOREFRONT
 SYSTEM DEPTH: 2" X 6"
 GLAZING DEPTH: 1"
 FINISH: PERMAFLUOR

SYSTEM #3:
 MANUFACTURER: KAWNEER
 SYSTEM TYPE: 451 STOREFRONT
 SYSTEM DEPTH: 2" X 4 1/2"
 GLAZING DEPTH: 1/4"
 FINISH: PERMAFLUOR

ENTRANCES #1:
 MANUFACTURER: KAWNEER
 ENTRANCE TYPE: 500T THERMAL WIDE STILE
 GLAZING DEPTH: 1"
 STILE DEPTH: 5"
 BASE DEPTH: 10"

ENTRANCES #2:
 MANUFACTURER: KAWNEER
 ENTRANCE TYPE: 500 WIDE STILE
 GLAZING DEPTH: 1/4"
 STILE DEPTH: 5"
 BASE DEPTH: 10"

PRIMARY EXTERIOR SEALANT:
 DOWSIL 790 @ EXTERIOR
 DOWSIL 795 @ STRUCTURAL SSG LOCATIONS
 TREMCO DYMONIC 100 @ INTERIOR



R.O. - ROUGH OPENING
 D.O. - DOOR OPENING
 D.L.O. - DAY LIGHT OPENING
 S.F.O. - STOREFRONT OPENING
 C.W.O. - CURTAIN WALL OPENING
 G.S. - GLASS SIZE
 F.S. - FRAME SIZE
 W.P. - WORK POINT
 CL - CENTER LINE
 N.T.S. - NOT TO SCALE
 F.F. - FINISH FLOOR
 V.I.F. - VERIFY IN FIELD
 DL - DEADLOAD
 WL - WINDLOAD
 E.O.G - EDGE OF GLASS
 T/O - TOP OF
 B/O - BOTTOM OF
 REF. - REFERENCE

- MP DRAFTING & DESIGN AND THE CUSTOMER WILL ASSUME NO RESPONSIBILITY FOR ERRORS RESULTING FROM THE USE OF THESE DRAWINGS BY OTHER TRADES.
 - FINAL APPROVAL BY THE GENERAL CONTRACTOR CONSTITUTES ACCEPTANCE OF ALL DEVIATIONS TO THE CONTRACT DOCUMENTS MADE BY MP DRAFTING & DESIGN AND THE CUSTOMER IN THESE DRAWINGS.
 - THESE DRAWINGS REPRESENT MP DRAFTING'S AND THE CUSTOMER'S INTERPRETATION OF THE APPLICATION OF PRODUCTS TO THIS PROJECT IN FUNCTIONAL COMPLIANCE WITH THE ARCHITECT'S DRAWINGS AND SPECIFICATION. IT IS IMPORTANT THAT THIS INTERPRETATION BE REVIEWED DIMENSIONALLY AND FUNCTIONALLY WITH RESPECT TO ACTUAL ARCHITECT'S INTENT, INTERFACING CONDITIONS, MATERIAL AND JOB SITE CONDITIONS.
 - ALL DIMENSIONS SHALL BE FIELD VERIFIED AND/OR APPROVED BY THE GENERAL CONTRACTOR PRIOR TO GLASS ORDERING AND FABRICATION. MP DRAFTING & DESIGN AND THE CUSTOMER WILL ASSUME NO RESPONSIBILITY FOR DIMENSIONAL ERRORS OR CHANGES RESULTING FROM FIELD CORRECTIONS.
 - PROJECT MATERIALS MUST BE PROTECTED IMMEDIATELY FROM STAINING BY WET CARDBOARD PAPER AND FROM THE ACTION OF HARSH ALKALIS AND SAND IN CONCRETE, STUCCO, MORTAR OR PLASTER. THE SETTING OF THE PROJECT MATERIALS REQUIRES THE GENERAL CONTRACTOR TO CLOSELY SUPERVISE OTHER TRADES SO AS TO PREVENT MARRING OR DISCOLORATION FROM ANY CAUSE.
 - ALL SEALANT JOINTS SHOULD BE SEALED WATERTIGHT FOLLOWING THE SEALANT MANUFACTURER'S RECOMMENDATIONS AS TO SIZE, METHOD OF APPLICATION AND COMPATIBILITY WITH ADJOINING MATERIALS.
 - ALL FRAMING SYSTEMS SHALL BE FABRICATED & INSTALLED PER THE MANUFACTURERS INSTRUCTIONS.
 - THE ROUGH OPENINGS PROVIDED MUST BE SQUARE AND WITHIN SPECIFIED BUILDING TOLERANCES.
 - PERIMETER SUBSTRATE MUST BE CAPABLE OF WITHSTANDING REACTION FORCES IMPOSED BY DESIGN LOADS.
 - ALL FASTENING INFORMATION TO BE VERIFIED ON SITE BY CUSTOMER FOR VARIATION FROM SHOP DRAWINGS. ALL FASTENERS SHOWN FOR REFERENCE ONLY UNLESS SPECIFICALLY CALLED OUT BY PROFESSIONAL ENGINEER.
 - LAWS AND BUILDING AND SAFETY CODES GOVERNING THE DESIGN AND USE OF GLAZING ENTRANCE, WINDOW AND CURTAIN WALL PRODUCTS VARY WIDELY. MP DRAFTING & DESIGN AND THE CUSTOMER DOES NOT CONTROL THESE SELECTION OF PRODUCT CONFIGURATIONS, OPERATING HARDWARE OR GLAZING MATERIALS AND ASSUMES NO RESPONSIBILITY.
 - SEE CUSTOMER'S QUOTATION FOR ANY EXCLUDED ITEMS NOT NOTED WITHIN.
- PROPRIETARY NOTICE:**
 THIS DRAWING SHEET AND CONTENTS HEREIN ARE PROPERTY OF MP DRAFTING & DESIGN AND ITS CUSTOMERS. USE OF THESE DRAWINGS, ITS CONTENT AND DESIGN CONCEPTS ARE INTENDED FOR THE USE OF THE INTENDED RECIPIENT. MP DRAFTING & DESIGN AND ITS CUSTOMERS ARE NOT RESPONSIBLE FOR USE BY OTHER PARTIES.
- ARCHITECT NOTE:**
 ALL NOTES REQUESTING VERIFICATION, CONFIRMATION, OR INFORMATION THAT ARE NOT ANSWERED ARE ASSUMED TO BE CORRECT AS SHOWN ON THESE DRAWINGS.

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ENGINEERING INFO

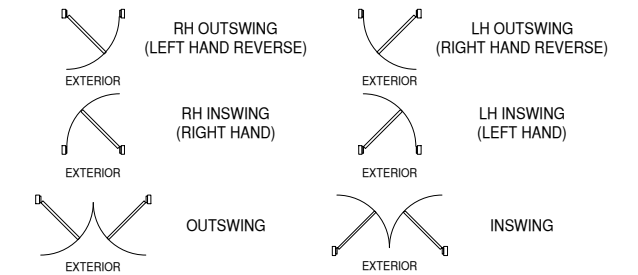
2 P.E. STRUCTURAL REVIEW WILL BE PROVIDED AFTER ARCHITECTURAL APPROVAL OF THESE SHOP DRAWINGS.

DESIGN LOADS:	PER ASCE 7-16
BASIC WINDSPEED:	120
IMPORTANCE FACTOR:	1.0
EXPOSURE CATEGORY:	C
BUILDING HEIGHT:	37
TYPICAL WINDLOAD:	-24.7 PSF
CORNER WINDLOAD:	-30.5 PSF
SNOW LOADS:	N/A
ALLOWABLE DEFLECTION:	L/175 (SPAN < 13'-6"), L/240+1/4" (SPAN >= 13'-6")

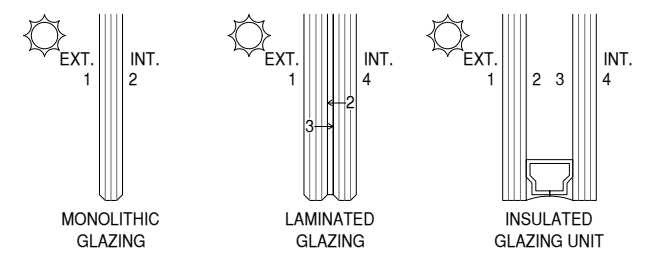
ENGINEERING REVIEW NOTES:

- ALL APPLICABLE INFORMATION SHOWN, SYSTEM REVIEW, REINFORCEMENT, FASTENERS, LOADS, ETC. WILL BE PROVIDED WITH THE PE REVIEW.
- IF CALCULATIONS HAVE NOT BEEN PROVIDED TO THE CUSTOMER, ENGINEERING HAS NOT BEEN COMPLETED.
- IT IS NOT RECOMMENDED TO PURCHASE MATERIAL OR BEGIN FABRICATION PRIOR TO RECEIVING CALCULATIONS FROM THE ENGINEER.

DOOR SWING CHART



GLASS SURFACE KEY



SYSTEM NOTES

STRUCTURE BY OTHERS
 THE BUILDING STRUCTURE AND COMPONENTS THEREOF MUST BE CAPABLE OF SAFELY CARRYING THE LOADS IMPOSED UPON IT BY THE SYSTEMS DETAILED, INCLUDING BUT NOT LIMITED TO DEAD LOADS OF THE SYSTEMS, WIND LOADINGS, THERMAL LOADINGS, SEISMIC LOADINGS, SNOW LOADINGS AND LIVE LOADINGS.

THESE SHOP DRAWINGS HAVE BEEN PREPARED BASED ON ARCHITECTURAL DRAWINGS: ADDENDUM 02 - 07.15.2025

NOTE SYMBOL KEY



MOST RECENT REVISION: 2 DATE: 02.05.2026

PROJECT NUMBER: 25-289E

PROJECT NAME: TLCPL WASHINGTON BRANCH

SHEET DESCRIPTION: COVER SHEET

SHEET: C2

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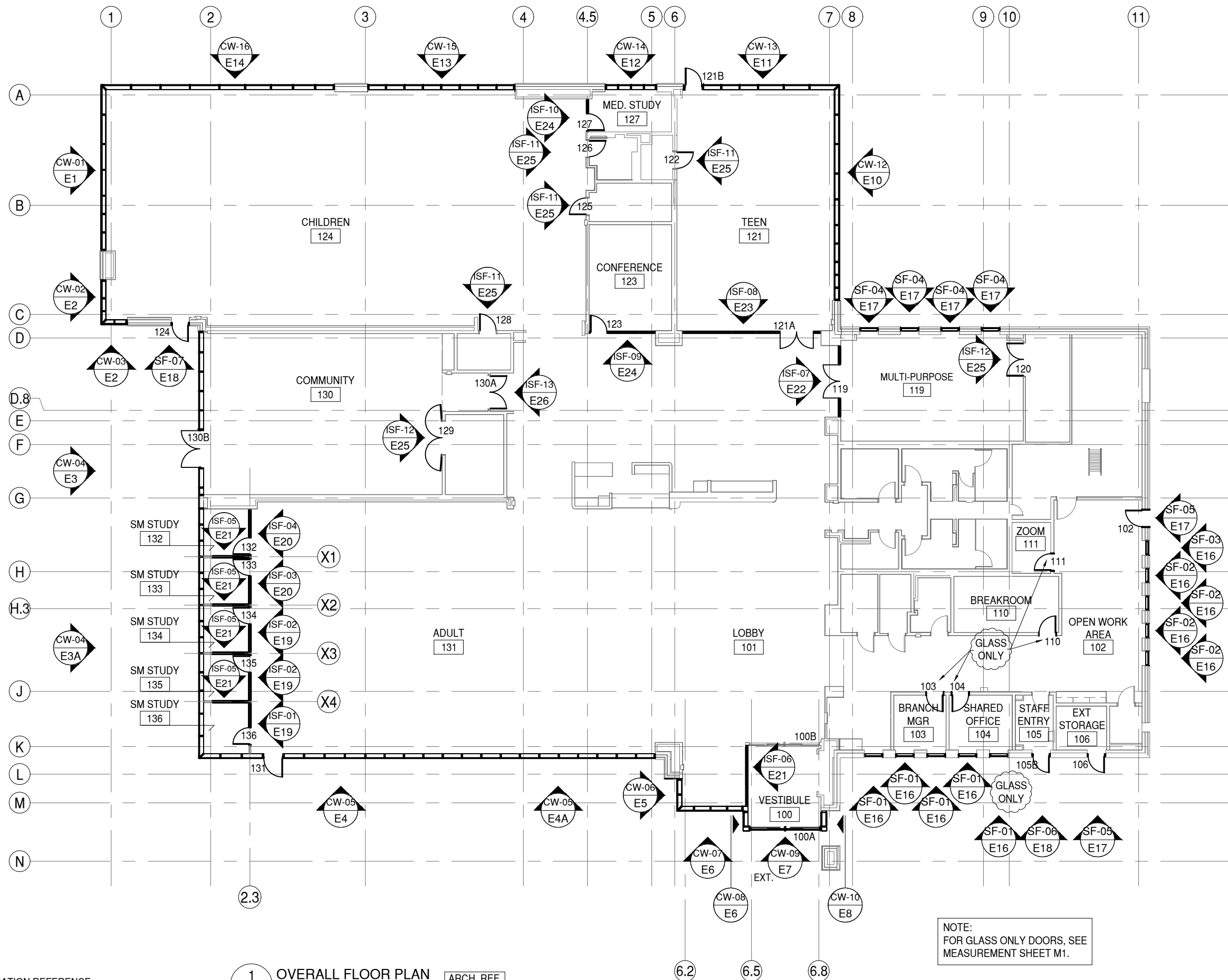
MOST RECENT REVISION 2	DATE 02.05.2026
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PROJECT NUMBER:
25-289E

PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

SHEET DESCRIPTION:
PLAN VIEW

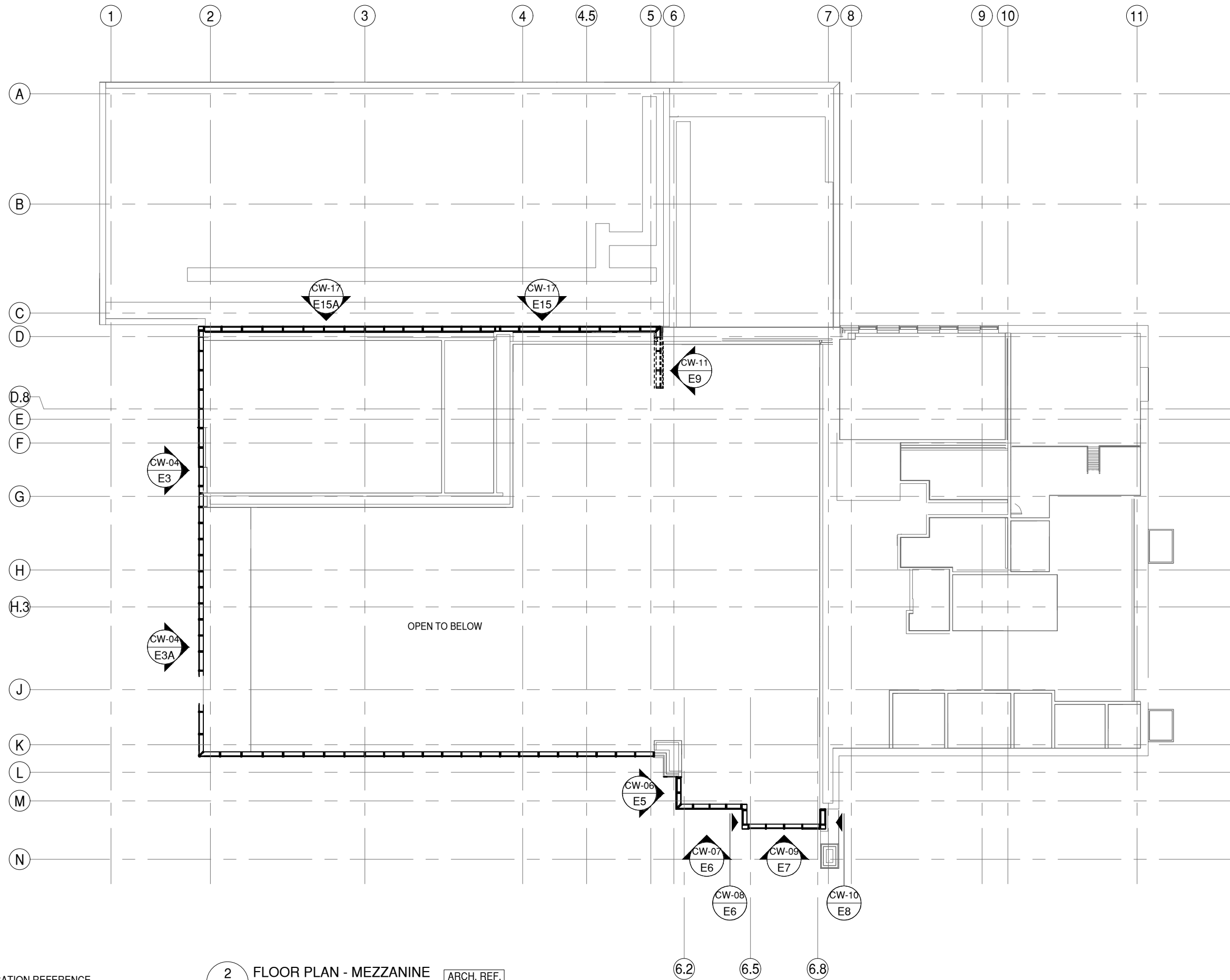
SHEET:
P1



NOTE:
FOR GLASS ONLY DOORS, SEE
MEASUREMENT SHEET M1.

NOTE:
THESE PLANS VIEWS ARE FOR LOCATION REFERENCE
ONLY. WALLS AND STRUCTURES WITHIN THE IMMEDIATE
SURROUNDINGS OF THE SCOPE OF WORK HAVE BEEN
INCLUDED. OTHER WALLS AND STRUCTURES MAY NOT
BE INCLUDED. PLEASE REFER TO THE MOST CURRENT
SET OF ARCHITECTURAL PLANS FOR FULL PLAN VIEWS.

1 OVERALL FLOOR PLAN
P1 DRAWING SCALE
24x36: N.T.S.
11x17: N.T.S.
ARCH. REF.
1/A101



NOTE:
 THESE PLANS VIEWS ARE FOR LOCATION REFERENCE ONLY. WALLS AND STRUCTURES WITHIN THE IMMEDIATE SURROUNDINGS OF THE SCOPE OF WORK HAVE BEEN INCLUDED. OTHER WALLS AND STRUCTURES MAY NOT BE INCLUDED. PLEASE REFER TO THE MOST CURRENT SET OF ARCHITECTURAL PLANS FOR FULL PLAN VIEWS.

2 FLOOR PLAN - MEZZANINE
 P2 DRAWING SCALE
 24x36: N.T.S.
 11x17: N.T.S.

ARCH. REF.
 1/A102

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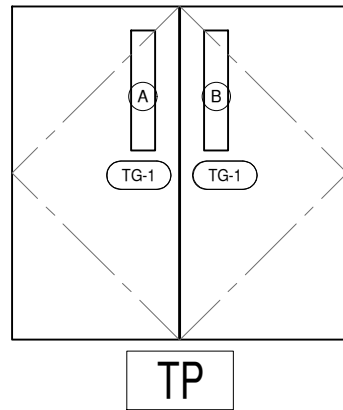
SHEET DESCRIPTION:
PLAN VIEW

SHEET:
P2

MEASUREMENT WORKSHEET FOR DOORS AND FRAMES BY OTHERS

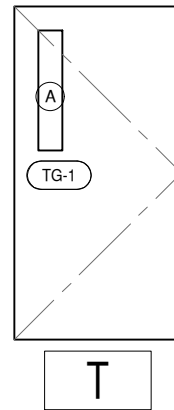
GLAZING
CONTRACTOR

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130A

A _____
B _____

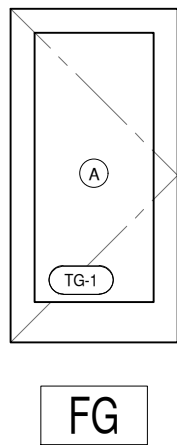


110

A _____

111

A _____

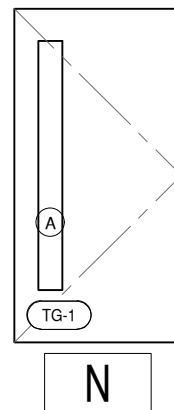


103

A _____

104

A _____



105B

A _____

NOTE:
NOT ALL FRAMES MAY BE LOCATED ON THE FLOOR
PLANS IN THIS SET OF SHOP DRAWINGS. REFER TO
ROOM NUMBERS PROVIDED TO LOCATED DOORS
AND/OR FRAMES WITHIN THE ARCHITECTURAL PLANS.

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PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

SHEET DESCRIPTION:
MEASUREMENT SHEET

SHEET:
M1

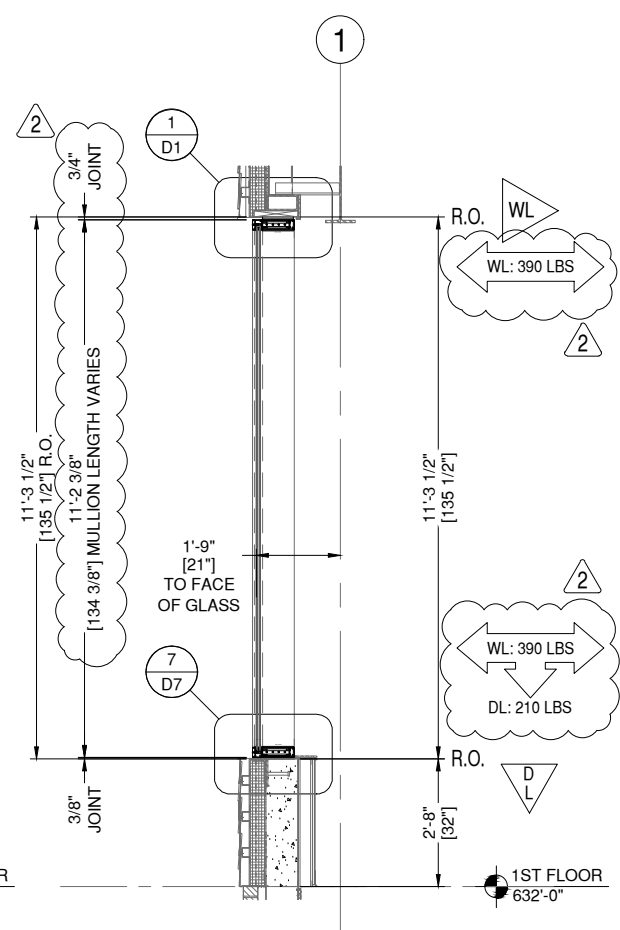
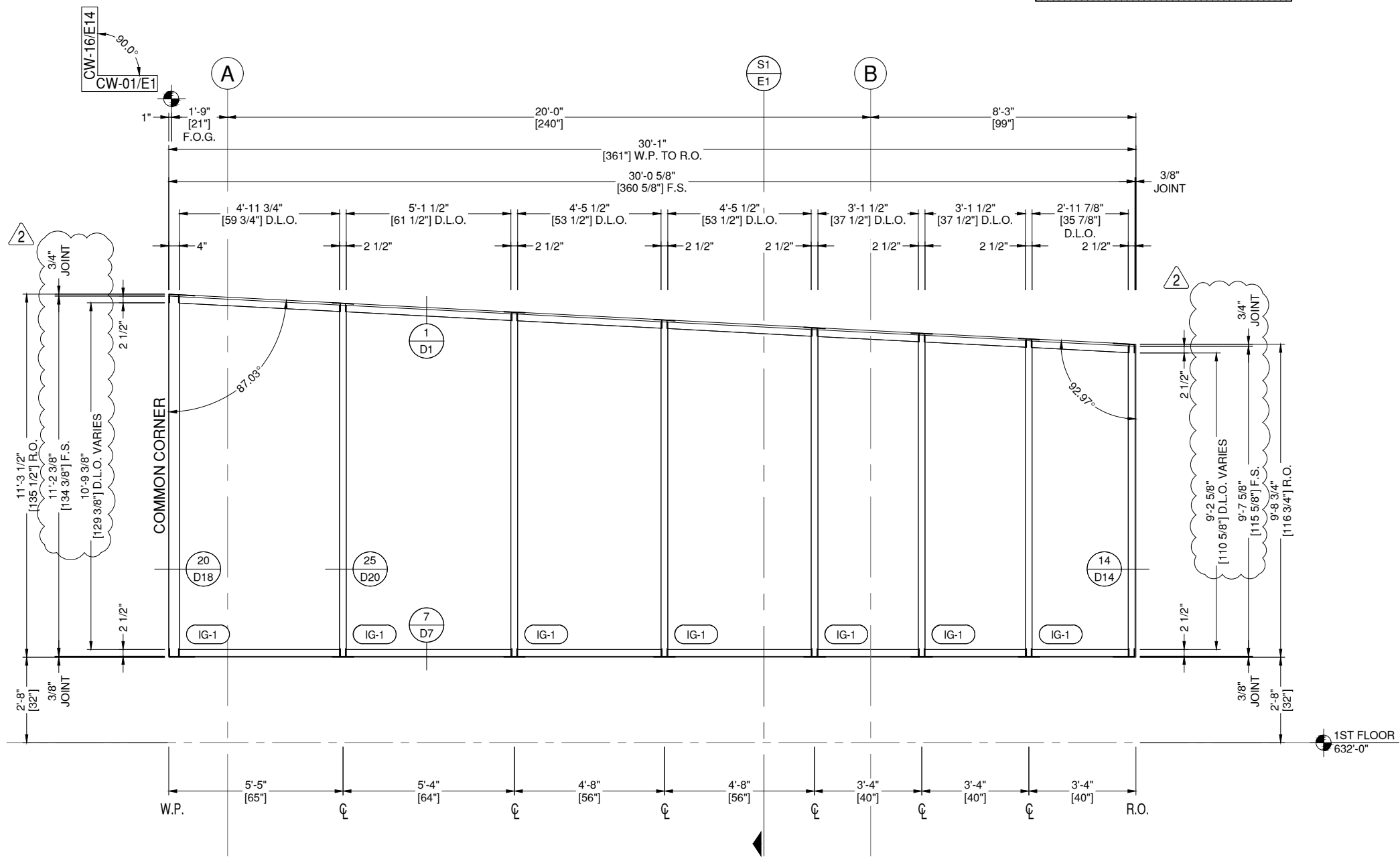
NOTE:
ALL DIMENSIONS TO BE FIELD
VERIFIED PRIOR TO FABRICATION



INSTALLER NOTE:
CUSTOM F/T ANCHORS
ARE REQUIRED AT THE
HEAD OF THIS FRAME.



CONTRACTOR NOTE:
GLASS EXCEEDS 50 SQ. FT. GLASS
MANUFACTURER TO CONFIRM
GLAZING AT THIS LOCATION.



CW-01 ELEVATION CW-01
E1 DRAWING SCALE
24x36: 1/2" = 1'-0"
11x17: 1/4" = 1'-0"

THUS REQ'D: 1
OPP REQ'D: 0
TOTAL REQ'D: 1
ARCH. REF.
1/A302
KAWNEER 1600 CW SYSTEM 2 - 10-1/2"
FINISH: PERMAFLUOR

S1 SECTION S1
E1 DRAWING SCALE
24x36: 1/2" = 1'-0"
11x17: 1/4" = 1'-0"
ARCH. REF.
1/A603 SIM

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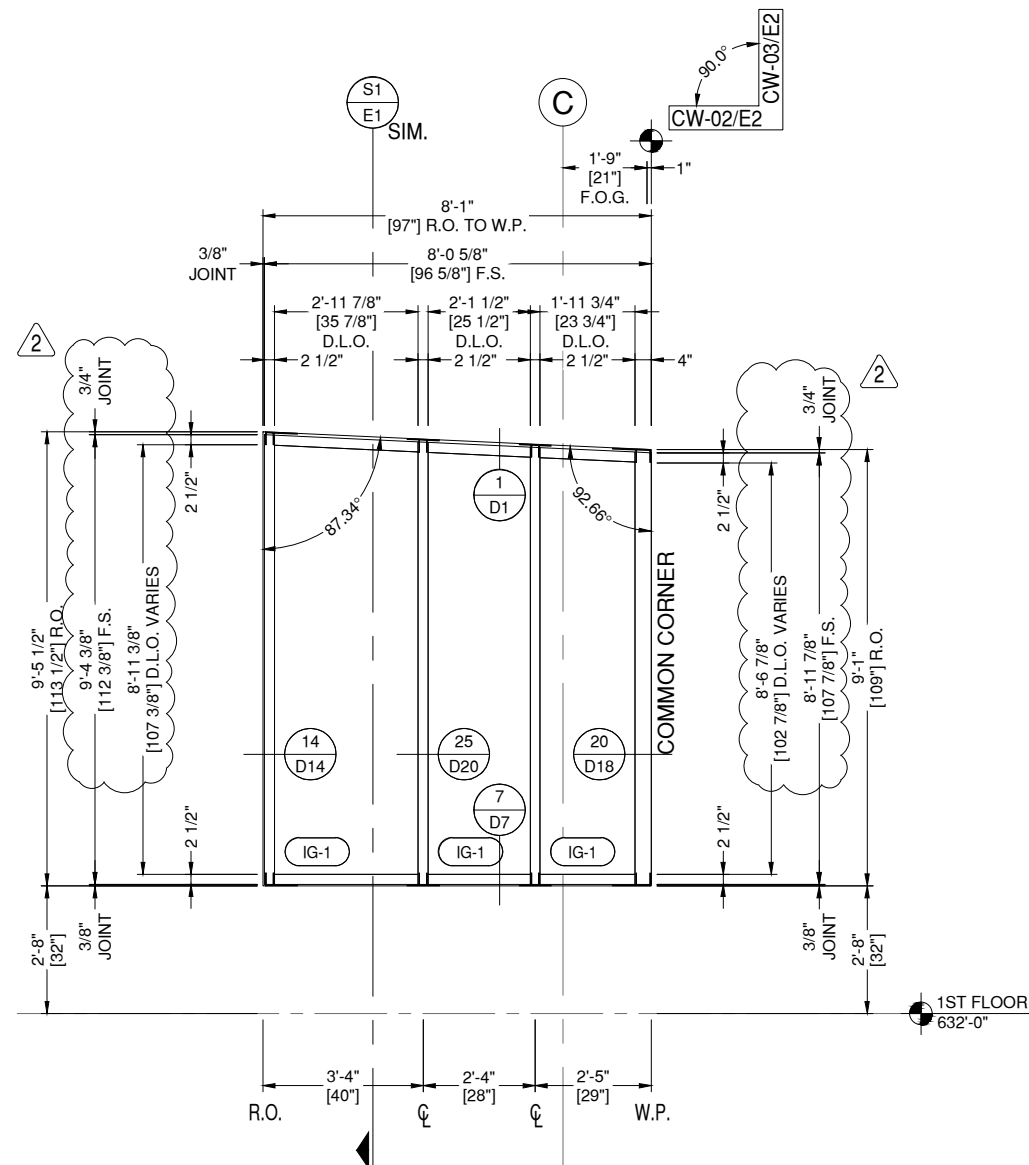
SHEET DESCRIPTION:
ELEVATIONS

SHEET:
E1

NOTE:
ALL DIMENSIONS TO BE FIELD
VERIFIED PRIOR TO FABRICATION



INSTALLER NOTE:
CUSTOM F/T ANCHORS
ARE REQUIRED AT THE
HEAD OF THIS FRAME.



CW-02 ELEVATION CW-02

E2 DRAWING SCALE
24x36: 1/2" = 1'-0"
11x17: 1/4" = 1'-0"

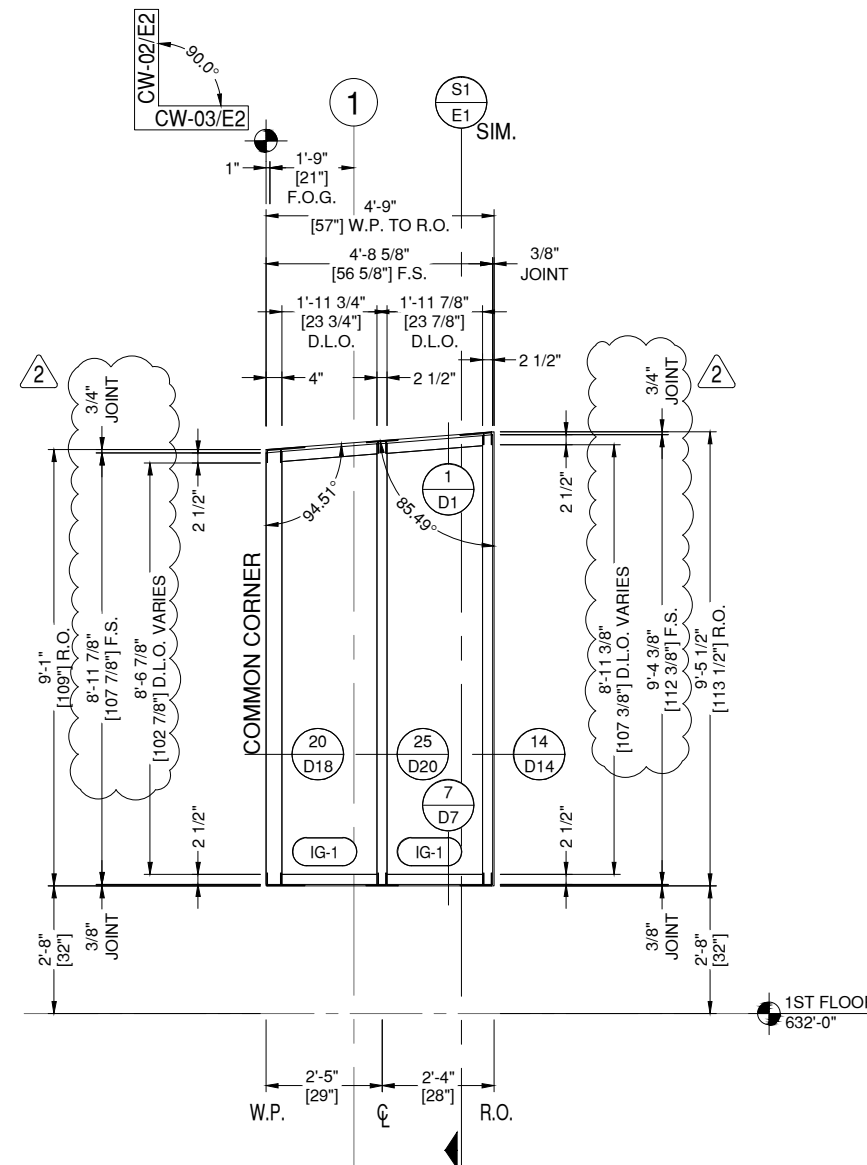
THUS REQ'D: 1
OPP REQ'D: 0
TOTAL REQ'D: 1

ARCH. REF.
1/A302

KAWNEER 1600 CW SYSTEM 2 - 10-1/2"
FINISH: PERMAFLUOR



INSTALLER NOTE:
CUSTOM F/T ANCHORS
ARE REQUIRED AT THE
HEAD OF THIS FRAME.



CW-03 ELEVATION CW-03

E2 DRAWING SCALE
24x36: 1/2" = 1'-0"
11x17: 1/4" = 1'-0"

THUS REQ'D: 1
OPP REQ'D: 0
TOTAL REQ'D: 1

ARCH. REF.
2/A301

KAWNEER 1600 CW SYSTEM 2 - 10-1/2"
FINISH: PERMAFLUOR

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STAMP AREA:

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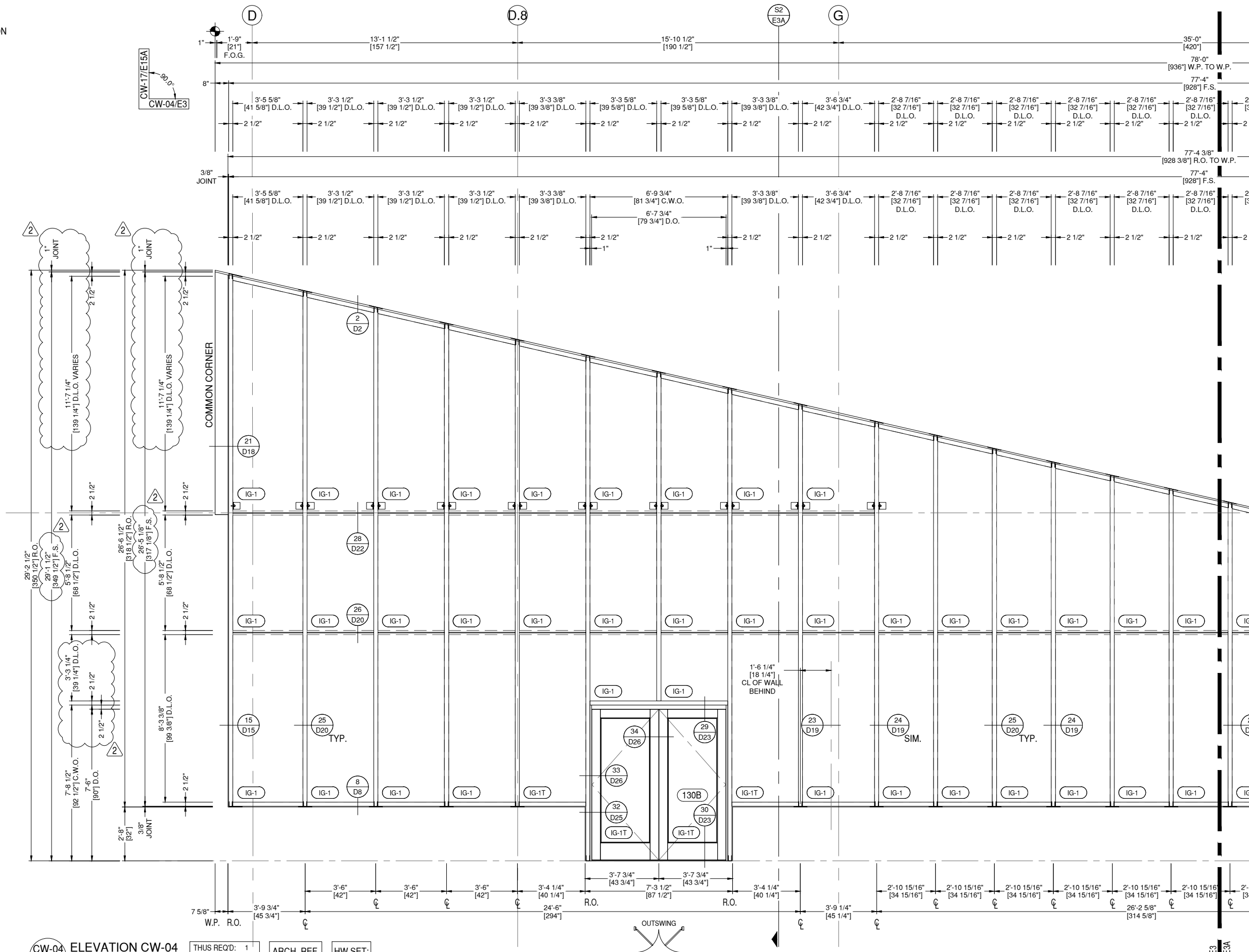
PROJECT NUMBER:
25-289E

PROJECT NAME:
TLCPL WASHINGTON
BRANCH

SHEET DESCRIPTION:
ELEVATIONS

SHEET:
E2

NOTE:
ALL DIMENSIONS TO BE FIELD
VERIFIED PRIOR TO FABRICATION



CW-04 ELEVATION CW-04
E3 DRAWING SCALE
24x36: N.T.S.
11x17: N.T.S.

THUS REQ'D:	1	ARCH. REF.	1/A302	HW SET:	5.0
OPP REQ'D:	0				
TOTAL REQ'D:	1				

KAWNEER 1600 CW SYSTEM 2 - 10-1/2"
KAWNEER 500T THERMAL WIDE DOORS
FINISH: PERMAFLUOR

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SHEET DESCRIPTION:
ELEVATIONS

SHEET:
E3

NOTE:
ALL DIMENSIONS TO BE FIELD
VERIFIED PRIOR TO FABRICATION



ARCHITECT NOTE:
THE ROUGH OPENING HAS BEEN
ADJUSTED TO MATCH THE
SCHEDULED DOOR OPENING

PLEASE CONFIRM THIS LAYOUT
IS ACCEPTABLE

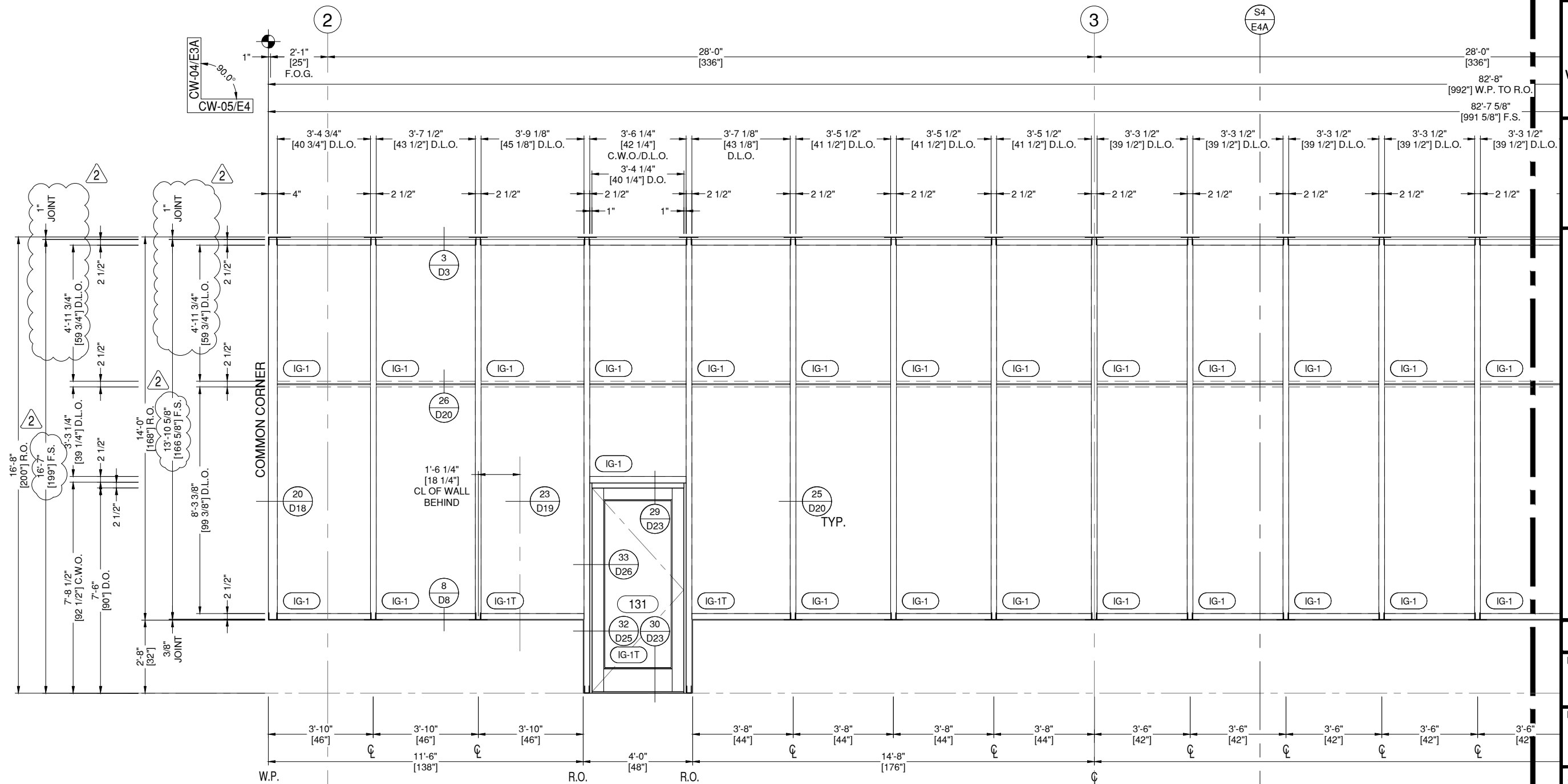
YES NO



ARCHITECT NOTE:
HORIZONTAL MULLIONS HAVE BEEN
ADJUSTED AT THIS FRAME TO MATCH
NEIGHBORING FRAMES. PLEASE CONFIRM.

PLEASE CONFIRM THIS LAYOUT IS
ACCEPTABLE

YES NO



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ELEVATIONS

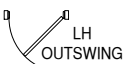
SHEET:
E4

CW-05 ELEVATION CW-05

E4 DRAWING SCALE
24x36: 1/2" = 1'-0"
11x17: 1/4" = 1'-0"

THUS REQ'D:	1	ARCH. REF:	1/A301	HW SET:	3.0
OPP REQ'D:	0				
TOTAL REQ'D:	1				

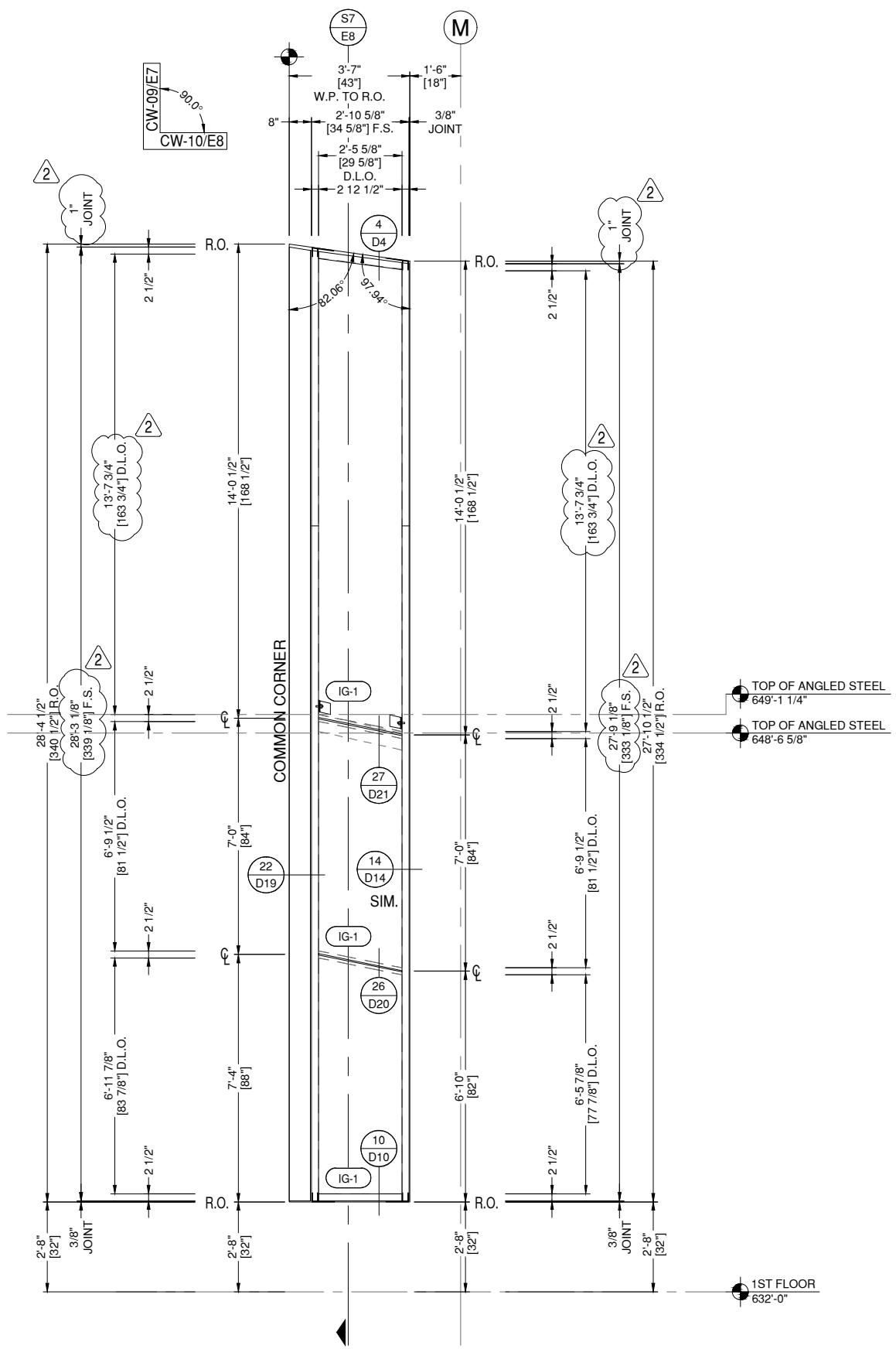
KAWNEER 1600 CW SYSTEM 2 - 10-1/2"
KAWNEER 500T THERMAL WIDE DOORS
FINISH: PERMAFLUOR



MATCH LINE: E4
MATCH LINE: E4A

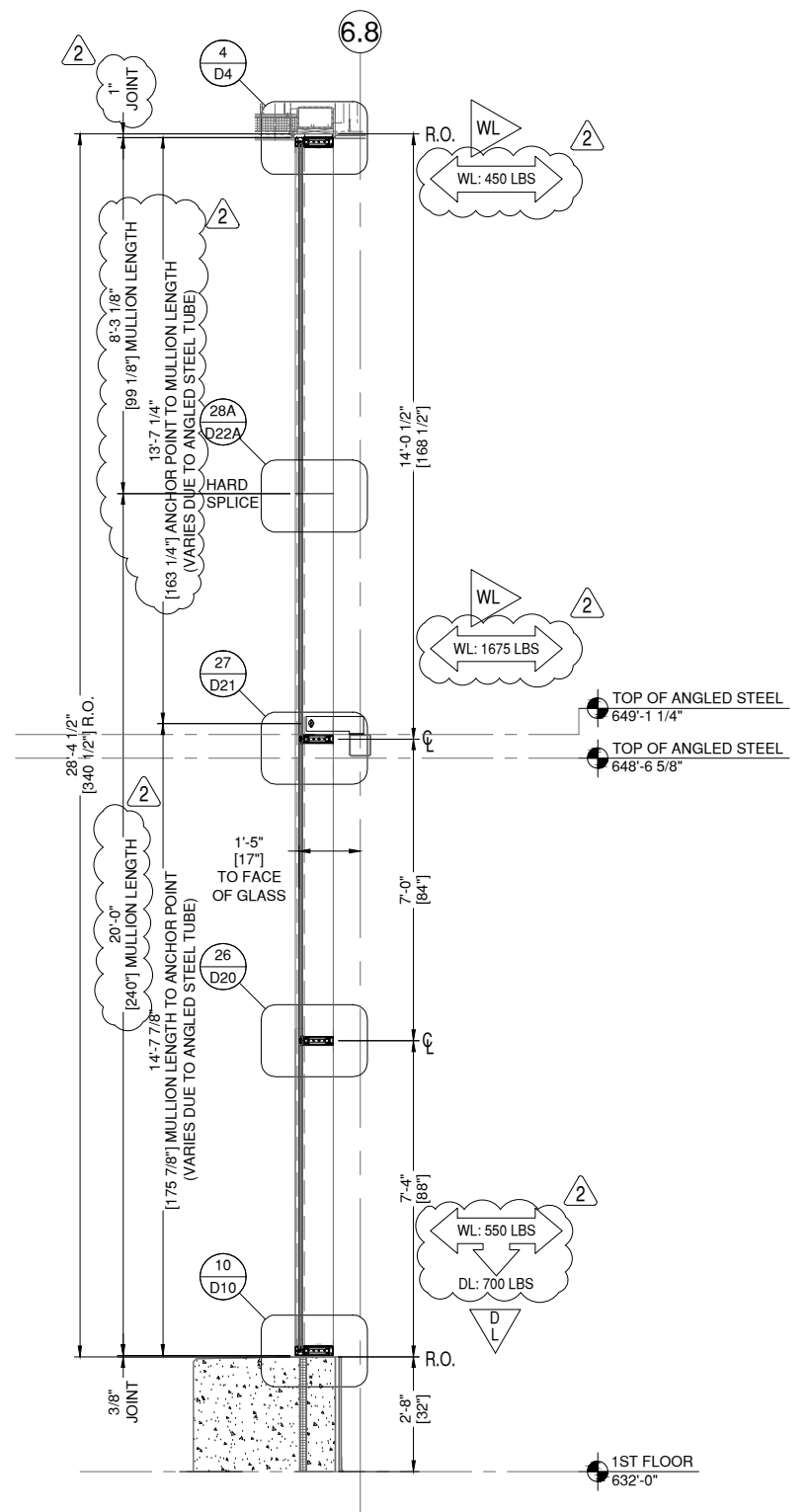
NOTE:
ALL DIMENSIONS TO BE FIELD
VERIFIED PRIOR TO FABRICATION

INSTALLER NOTE:
CUSTOM F/T ANCHORS
ARE REQUIRED AT THE
HEAD OF THIS FRAME.



CW-10 ELEVATION CW-10
E8 DRAWING SCALE
24x36: N.T.S.
11x17: N.T.S.

THIS REQ'D: 1
OPP REQ'D: 0
TOTAL REQ'D: 1
ARCH. REF. 2/A304
KAWNEER 1600 CW SYSTEM 2 - 10-1/2"
FINISH: PERMAFLUOR



S7 SECTION S7
E8 DRAWING SCALE
24x36: N.T.S.
11x17: N.T.S.

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PROJECT NAME:
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SHEET DESCRIPTION:
ELEVATIONS

SHEET:
E8

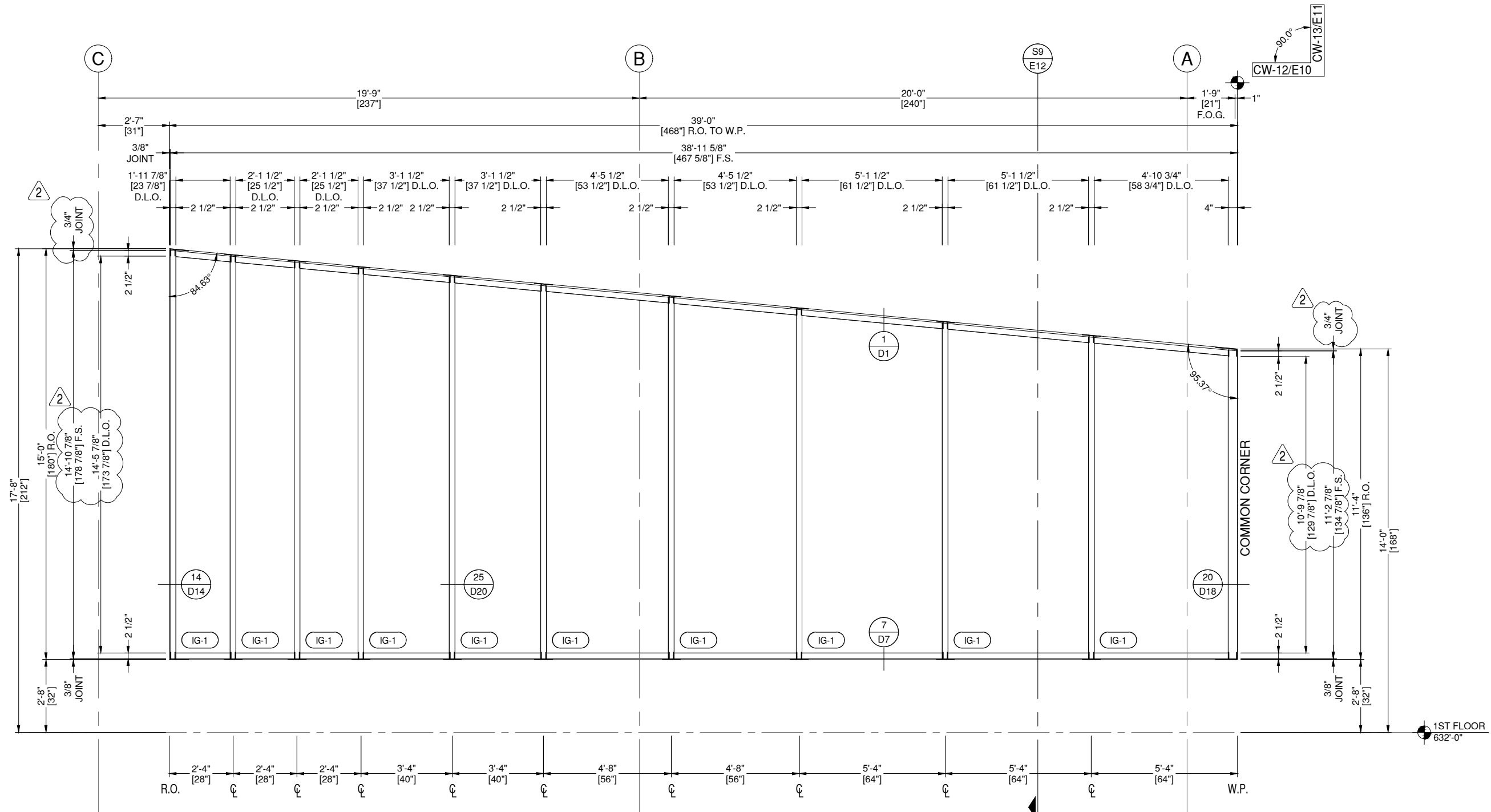
NOTE:
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VERIFIED PRIOR TO FABRICATION



INSTALLER NOTE:
CUSTOM F/T ANCHORS
ARE REQUIRED AT THE
HEAD OF THIS FRAME.



CONTRACTOR NOTE:
GLASS EXCEEDS 50 SQ. FT. GLASS
MANUFACTURER TO CONFIRM
GLAZING AT THIS LOCATION.



CW-12 ELEVATION CW-12
E10 DRAWING SCALE
24x36: 1/2" = 1'-0"
11x17: 1/4" = 1'-0"

THUS REQ'D:	1
OPP REQ'D:	0
TOTAL REQ'D:	1

ARCH. REF.
2/A304

KAWNEER 1600 CW SYSTEM 2 - 10-1/2"
FINISH: PERMAFLUOR

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TLCPL WASHINGTON BRANCH

SHEET DESCRIPTION:
ELEVATIONS

SHEET:
E10

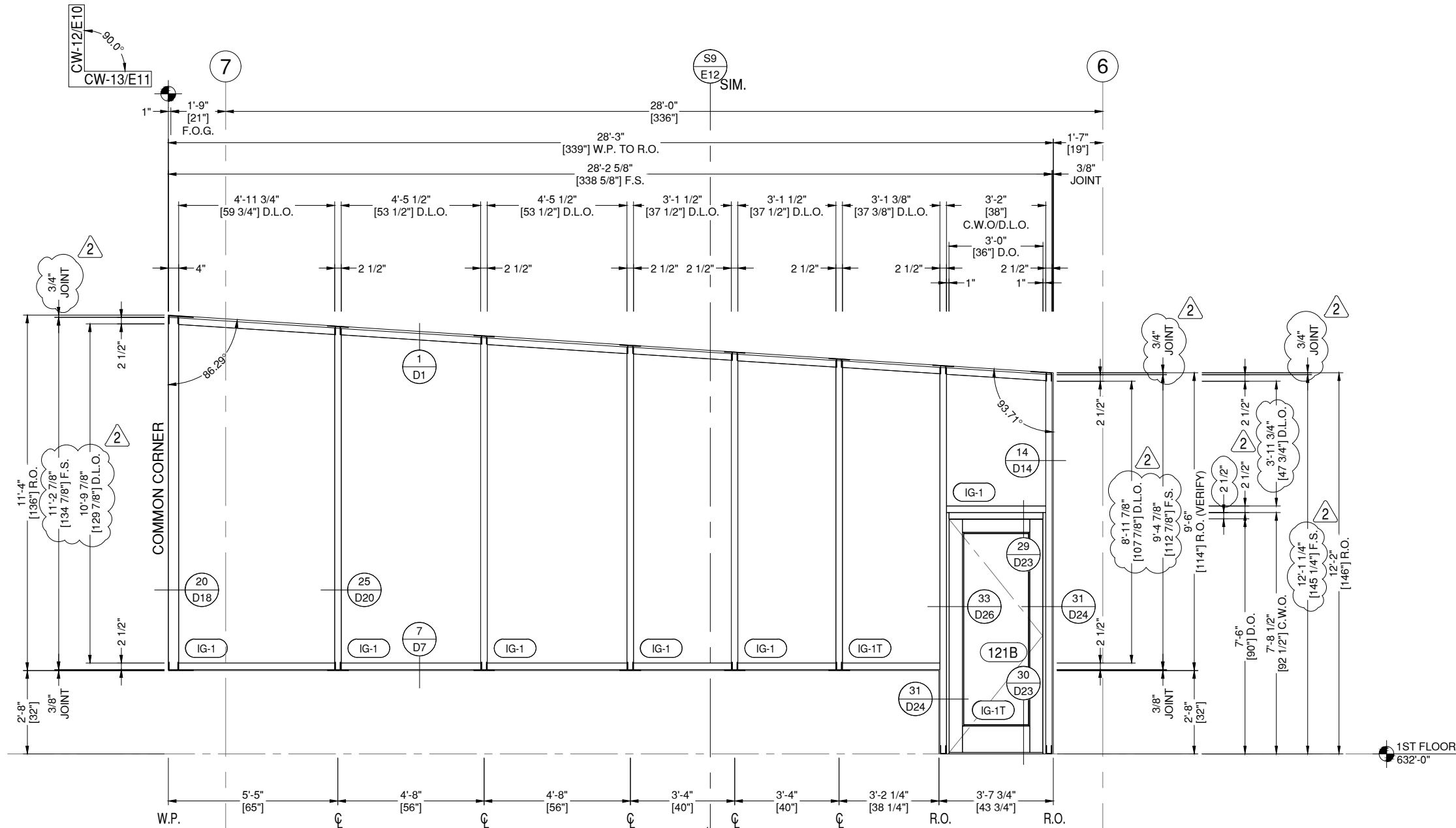
NOTE:
ALL DIMENSIONS TO BE FIELD
VERIFIED PRIOR TO FABRICATION



INSTALLER NOTE:
CUSTOM F/T ANCHORS
ARE REQUIRED AT THE
HEAD OF THIS FRAME.



CONTRACTOR NOTE:
GLASS EXCEEDS 50 SQ FT. GLASS
MANUFACTURER TO CONFIRM
GLAZING AT THIS LOCATION.



CW-13 ELEVATION CW-13
E11

DRAWING SCALE
24x36: 1/2" = 1'-0"
11x17: 1/4" = 1'-0"

THUS REQ'D:	1	ARCH. REF.	1/A303	HW SET:	3.0
OPP REQ'D:	0				
TOTAL REQ'D:	1				

KAWNEER 1600 CW SYSTEM 2 - 10-1/2"
KAWNEER 500T THERMAL WIDE DOORS
FINISH: PERMAFLUOR

GLAZING CONTRACTOR

999 STREET, ST
CITY, STATE 99999
PH: 999.999.9999



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ARCHITECT:

ARCH. NAME

ARCH. ADDRESS 1
ARCH. ADDRESS 2
ARCH. CONTACT #

STAMP AREA:

MOST RECENT REVISION
2
DATE
02.05.2026

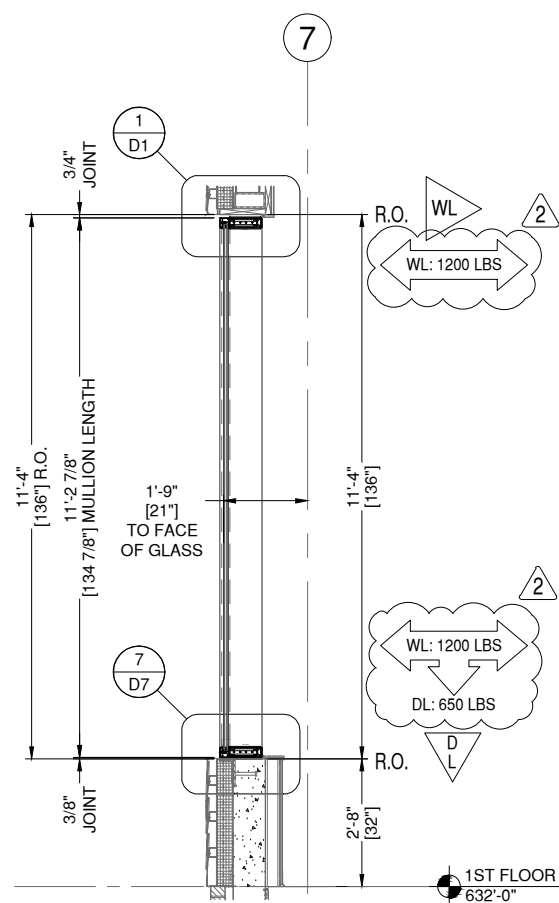
PROJECT NUMBER:
25-289E

PROJECT NAME:
TLCPL WASHINGTON
BRANCH

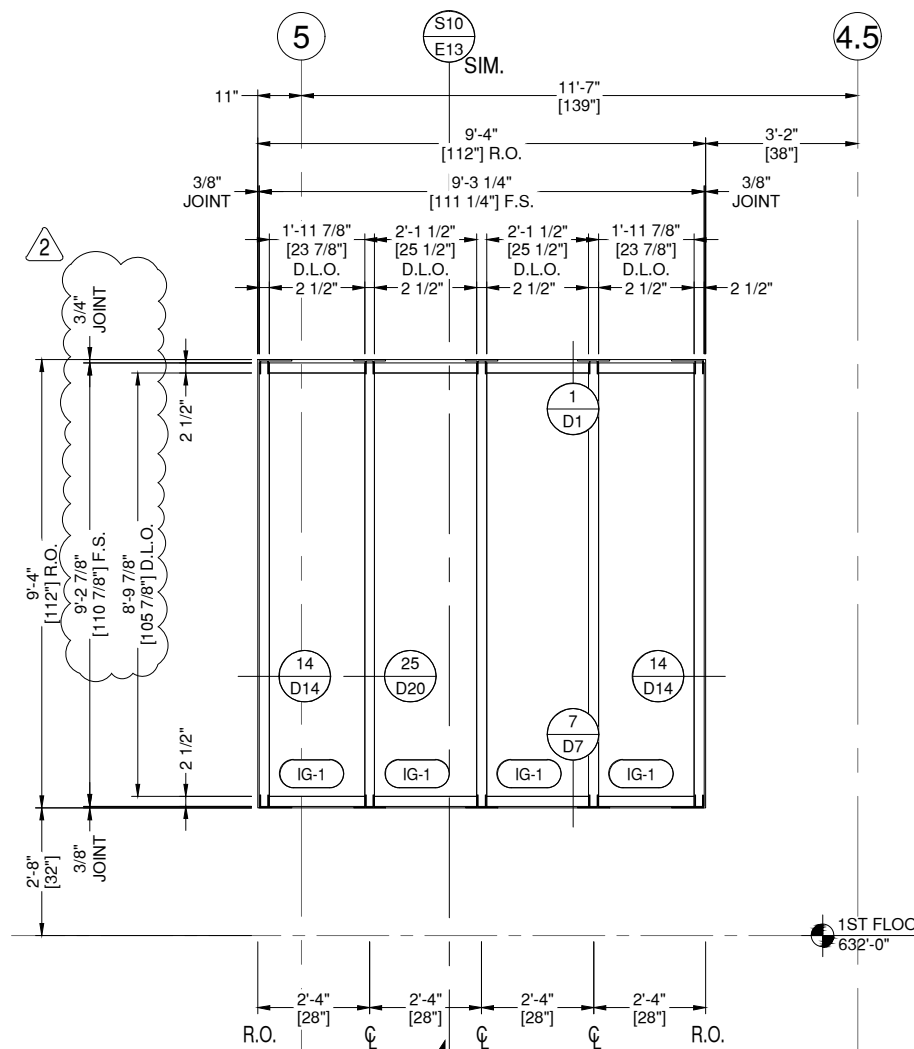
SHEET DESCRIPTION:
ELEVATIONS

SHEET:
E11

NOTE:
ALL DIMENSIONS TO BE FIELD
VERIFIED PRIOR TO FABRICATION



S9 SECTION S9
ARCH. REF. 3/A603
E12 DRAWING SCALE
24x36: 1/2" = 1'-0"
11x17: 1/4" = 1'-0"



CW-14 ELEVATION CW-14
ARCH. REF. 1/A303
E12 DRAWING SCALE
24x36: 1/2" = 1'-0"
11x17: 1/4" = 1'-0"
THUS REQ'D: 1
OPP REQ'D: 0
TOTAL REQ'D: 1
KAWNEER 1600 CW SYSTEM 2 - 10-1/2"
FINISH: PERMAFLUOR

GLAZING CONTRACTOR

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ARCH. CONTACT #

STAMP AREA:

MOST RECENT REVISION 2 DATE 02.05.2026

PROJECT NUMBER:
25-289E

PROJECT NAME:
TLCPL WASHINGTON BRANCH

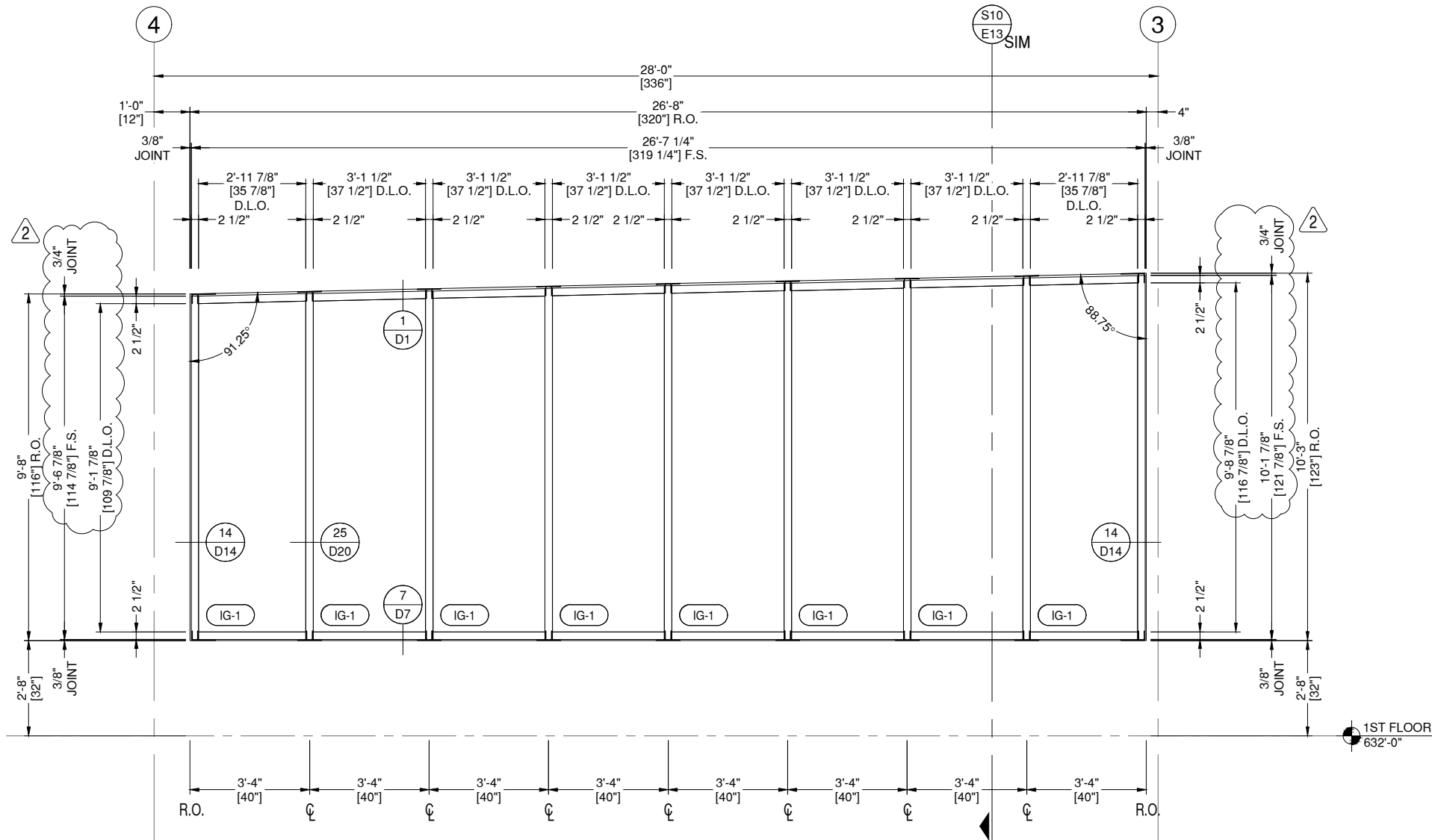
SHEET DESCRIPTION:
ELEVATIONS

SHEET:
E12

NOTE:
ALL DIMENSIONS TO BE FIELD
VERIFIED PRIOR TO FABRICATION

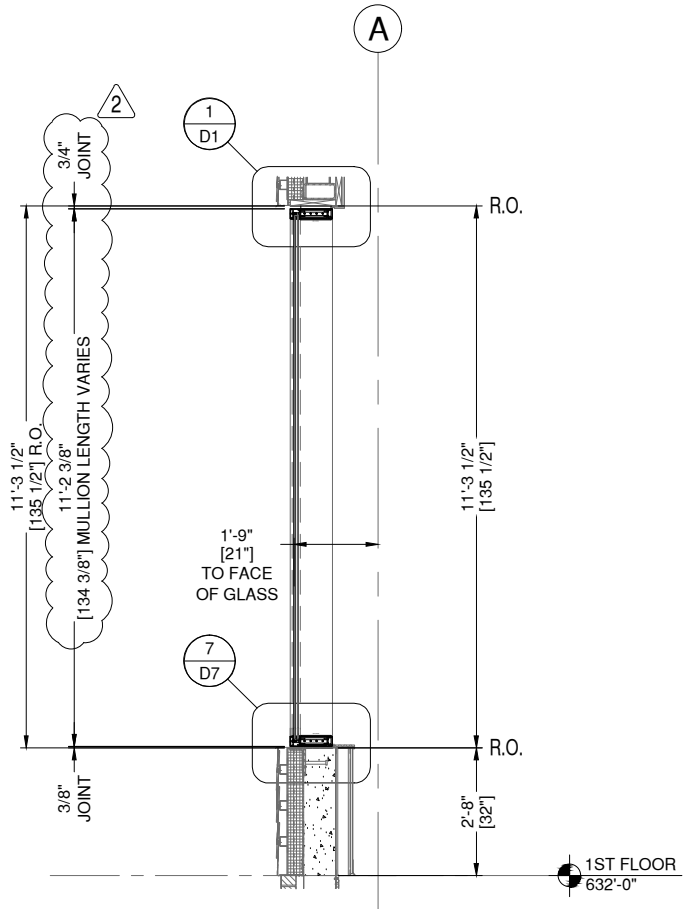


INSTALLER NOTE:
CUSTOM F/T ANCHORS
ARE REQUIRED AT THE
HEAD OF THIS FRAME.



CW-15 ELEVATION CW-15
E13 DRAWING SCALE
24x36: 1/2" = 1'-0"
11x17: 1/4" = 1'-0"

THIS REQ'D: 1
OPP REQ'D: 0
TOTAL REQ'D: 1
ARCH. REF. 1/A303
KAWNEER 1600 CW SYSTEM 2 - 10-1/2"
FINISH: PERMAFLUOR



S10 SECTION S10
E13 DRAWING SCALE
24x36: 1/2" = 1'-0"
11x17: 1/4" = 1'-0"
ARCH. REF. 7/A601 SIM

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ARCH. CONTACT #

STAMP AREA:

MOST RECENT REVISION 2 DATE 02.05.2026

PROJECT NUMBER:
25-289E

PROJECT NAME:
TLCPL WASHINGTON BRANCH

SHEET DESCRIPTION:
ELEVATIONS

SHEET:
E13

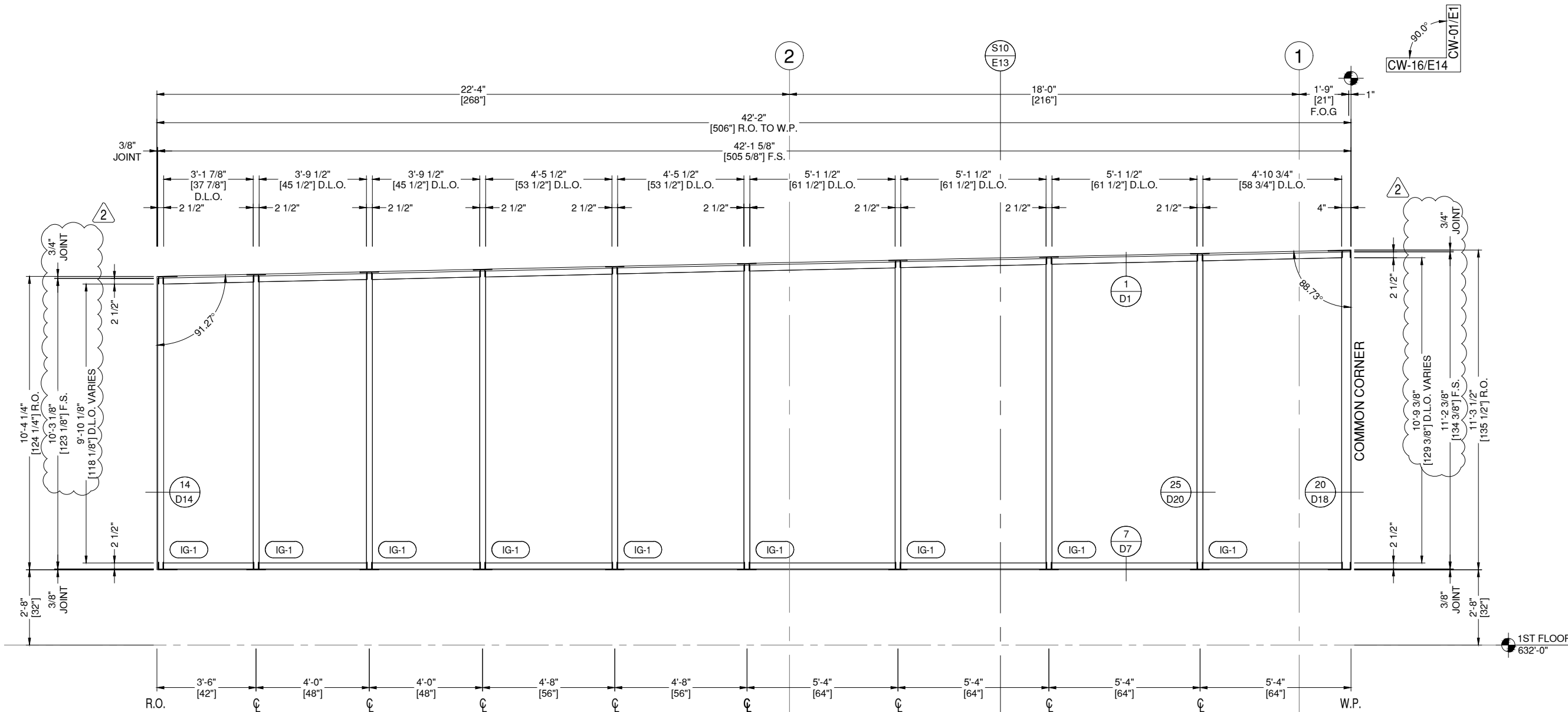
NOTE:
ALL DIMENSIONS TO BE FIELD
VERIFIED PRIOR TO FABRICATION



INSTALLER NOTE:
CUSTOM F/T ANCHORS
ARE REQUIRED AT THE
HEAD OF THIS FRAME.



CONTRACTOR NOTE:
GLASS EXCEEDS 50 SQ. FT. GLASS
MANUFACTURER TO CONFIRM
GLAZING AT THIS LOCATION.



CW-16 ELEVATION CW-16
E14 DRAWING SCALE

THIS REQ'D: 1
OPP REQ'D: 0
TOTAL REQ'D: 1

ARCH. REF.
1/A303

24x36: 1/2" = 1'-0"
11x17: 1/4" = 1'-0"

KAWNEER 1600 CW SYSTEM 2 - 10-1/2"
FINISH: PERMAFLUOR

GLAZING CONTRACTOR

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ARCH. ADDRESS 2
ARCH. CONTACT #

STAMP AREA:

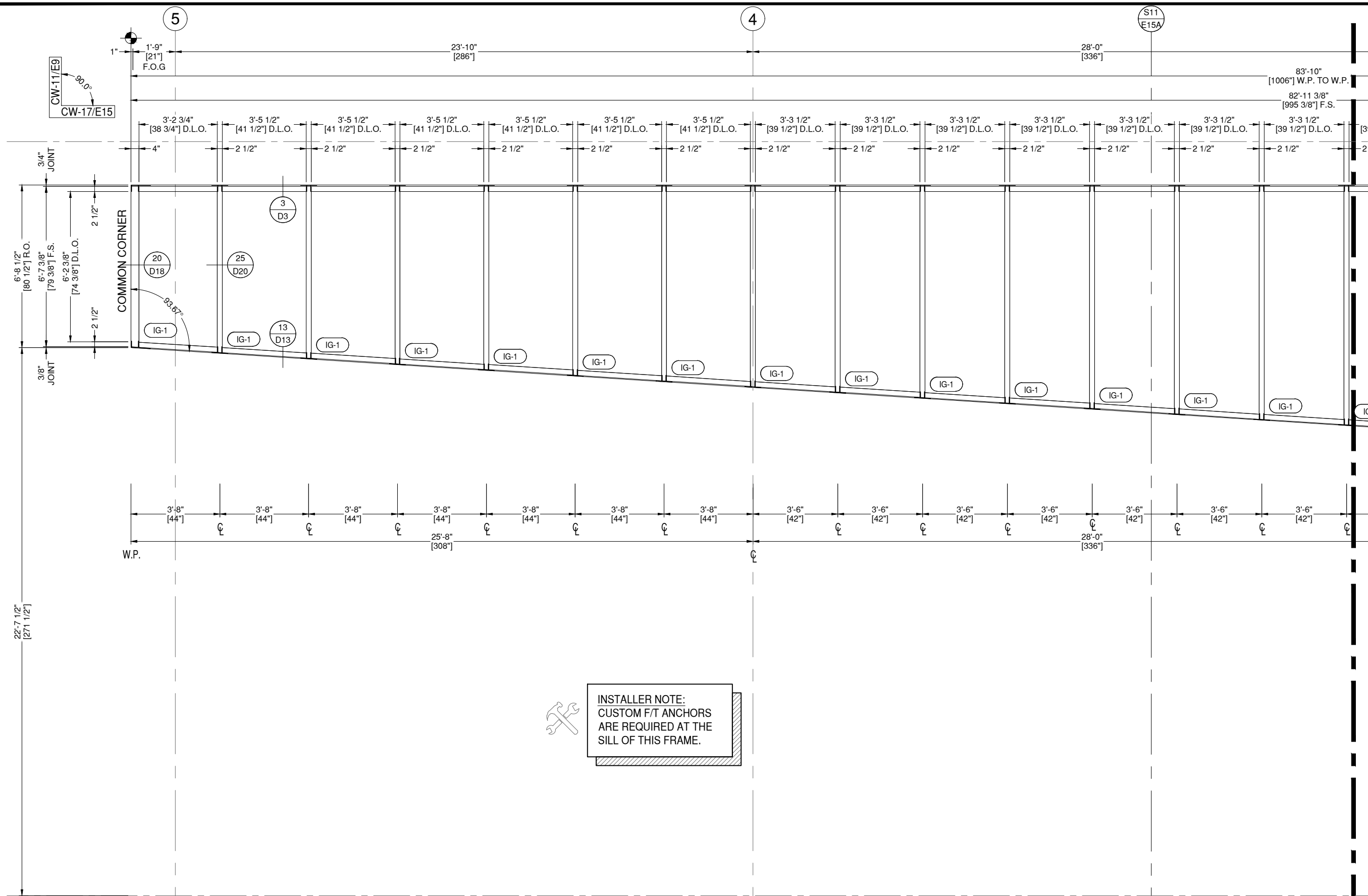
MOST RECENT REVISION: 2
DATE: 02.05.2026

PROJECT NUMBER:
25-289E

PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

SHEET DESCRIPTION:
ELEVATIONS

SHEET:
E14



**GLAZING
CONTRACTOR**

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ARCH. NAME
ARCH. ADDRESS 1
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ARCH. CONTACT #

STAMP AREA:

MOST RECENT REVISION 2	DATE 02.05.2026
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PROJECT NUMBER:
25-289E

PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

SHEET DESCRIPTION:
ELEVATIONS

SHEET:
E15

INSTALLER NOTE:
CUSTOM F/T ANCHORS
ARE REQUIRED AT THE
SILL OF THIS FRAME.

NOTE:
ALL DIMENSIONS TO BE FIELD
VERIFIED PRIOR TO FABRICATION

CW-17 ELEVATION CW-17
E15

DRAWING SCALE
24x36: 1/2" = 1'-0"
11x17: 1/4" = 1'-0"

THUS REQ'D:	1
OPP REQ'D:	0
TOTAL REQ'D:	1

ARCH. REF.
2/A303

KAWNEER 1600 CW SYSTEM 2 - 10-1/2"
FINISH: PERMAFLUOR

MATCH LINE: E15
MATCH LINE: E15A

NOTE:
ALL DIMENSIONS TO BE FIELD
VERIFIED PRIOR TO FABRICATION

GLAZING CONTRACTOR

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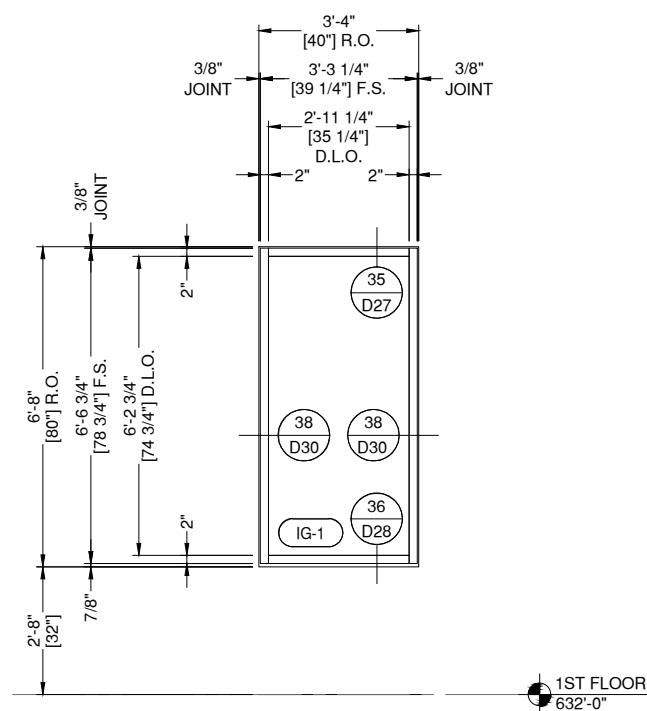
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ARCHITECT:

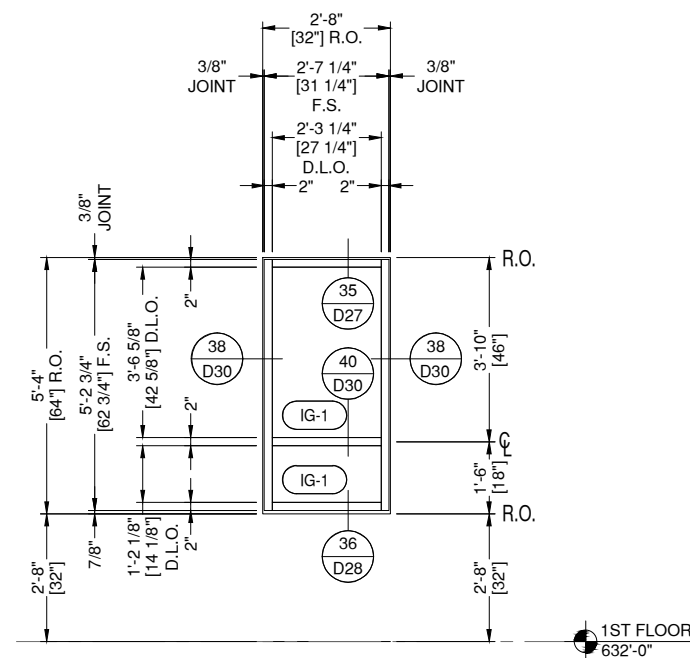
ARCH. NAME

ARCH. ADDRESS 1
ARCH. ADDRESS 2
ARCH. CONTACT #

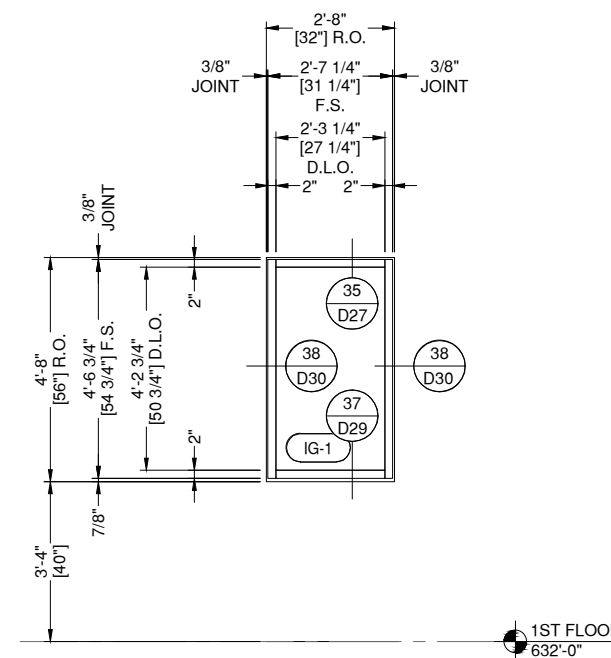
STAMP AREA:



1ST FLOOR
632'-0"



1ST FLOOR
632'-0"



1ST FLOOR
632'-0"

SF-01 ELEVATION SF-01
E16 DRAWING SCALE
24x36: 1/2" = 1'-0"
11x17: 1/4" = 1'-0"

THUS REQ'D: 5	ARCH. REF.
OPP REQ'D: 0	1/A301
TOTAL REQ'D: 5	

KAWNEER 601T SF SYSTEM
FINISH: PERMAFLUOR

SF-02 ELEVATION SF-02
E16 DRAWING SCALE
24x36: 1/2" = 1'-0"
11x17: 1/4" = 1'-0"

THUS REQ'D: 4	ARCH. REF.
OPP REQ'D: 0	1/A304
TOTAL REQ'D: 4	

KAWNEER 601T SF SYSTEM
FINISH: PERMAFLUOR

SF-03 ELEVATION SF-03
E16 DRAWING SCALE
24x36: 1/2" = 1'-0"
11x17: 1/4" = 1'-0"

THUS REQ'D: 1	ARCH. REF.
OPP REQ'D: 0	1/A304
TOTAL REQ'D: 1	

KAWNEER 601T SF SYSTEM
FINISH: PERMAFLUOR

MOST RECENT REVISION 2	DATE 02.05.2026
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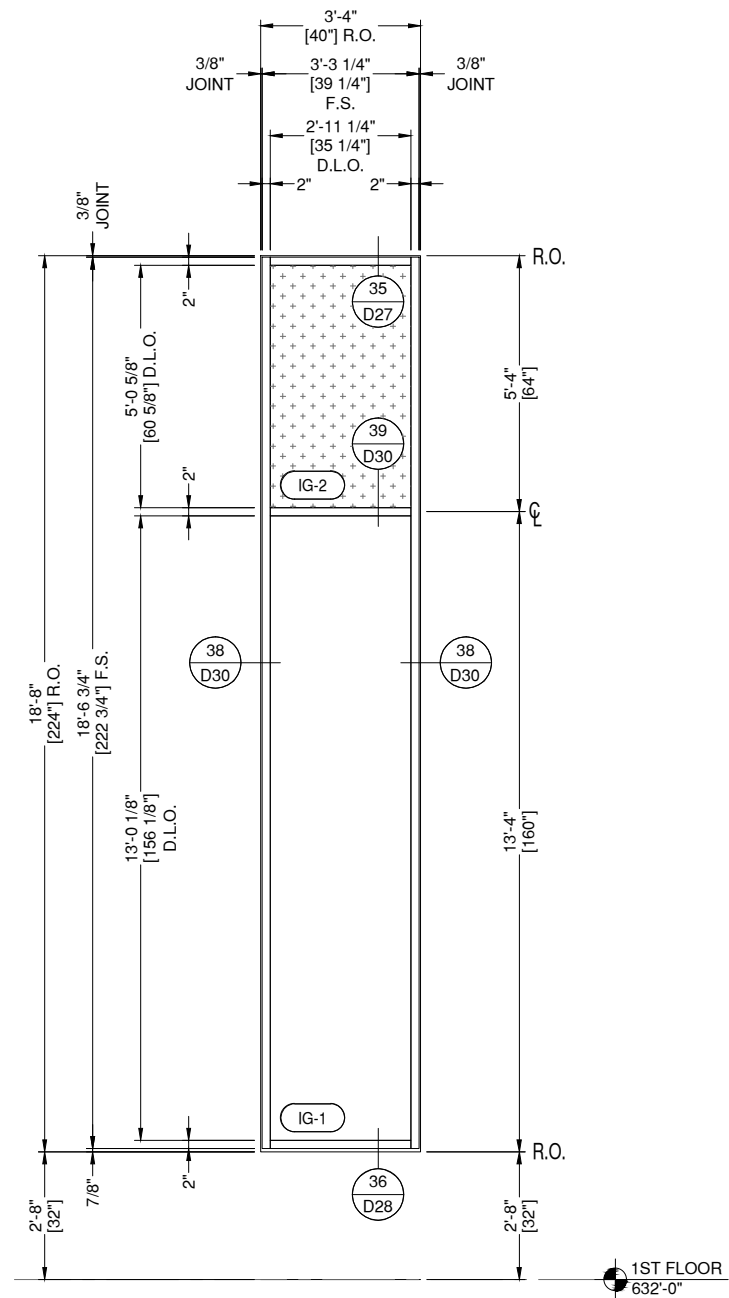
PROJECT NUMBER:
25-289E

PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

SHEET DESCRIPTION:
ELEVATIONS

SHEET:
E16

NOTE:
ALL DIMENSIONS TO BE FIELD
VERIFIED PRIOR TO FABRICATION

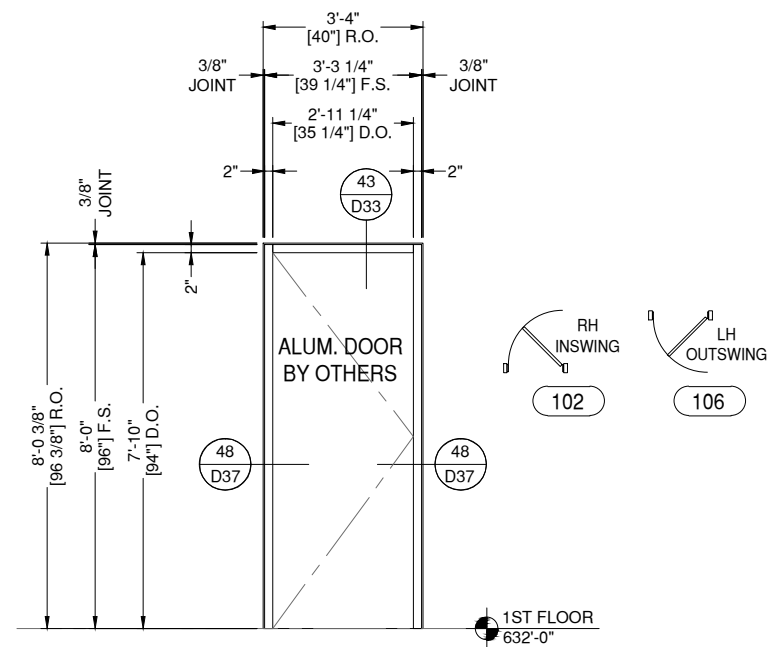


SF-04 ELEVATION SF-04
E17 DRAWING SCALE
24x36: 1/2" = 1'-0"
11x17: 1/4" = 1'-0"

THUS REQ'D: 4
OPP REQ'D: 0
TOTAL REQ'D: 4

ARCH. REF.
2/A303

KAWNEER 601T SF SYSTEM
FINISH: PERMAFLUOR



SF-05 ELEVATION SF-05
E17 DRAWING SCALE
24x36: 1/2" = 1'-0"
11x17: 1/4" = 1'-0"

THUS REQ'D: 2
OPP REQ'D: 0
TOTAL REQ'D: 2

ARCH. REF.
1/A304

KAWNEER 601T SF SYSTEM
ALUMINUM DOOR BY OTHERS
FINISH: PERMAFLUOR

HW SET:
2.0 @ 102
7.0 @ 106

GLAZING CONTRACTOR

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ARCH. CONTACT #

STAMP AREA:

MOST RECENT REVISION 2	DATE 02.05.2026
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PROJECT NUMBER:
25-289E

PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

SHEET DESCRIPTION:
ELEVATIONS

SHEET:
E17

NOTE:
ALL DIMENSIONS TO BE FIELD
VERIFIED PRIOR TO FABRICATION

GLAZING CONTRACTOR

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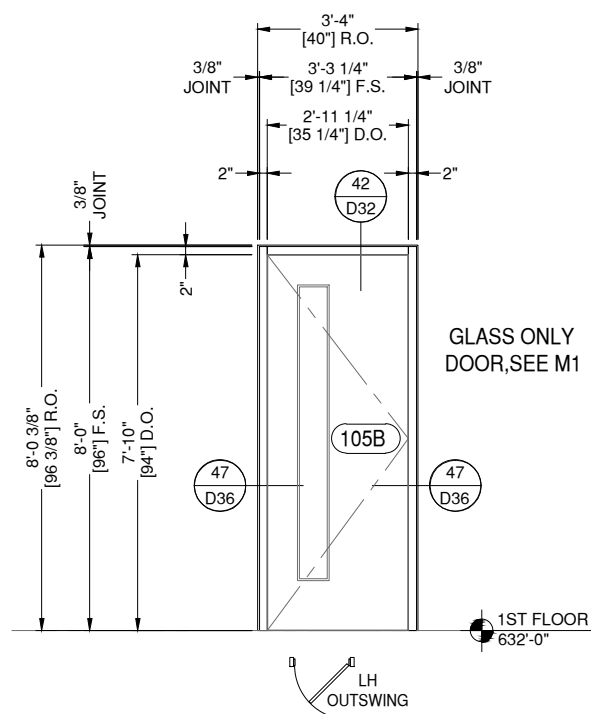
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F: 248.522.7030

ARCHITECT:

ARCH. NAME

ARCH. ADDRESS 1
ARCH. ADDRESS 2
ARCH. CONTACT #

STAMP AREA:



GLASS ONLY
DOOR, SEE M1

SF-06 ELEVATION SF-06
E18

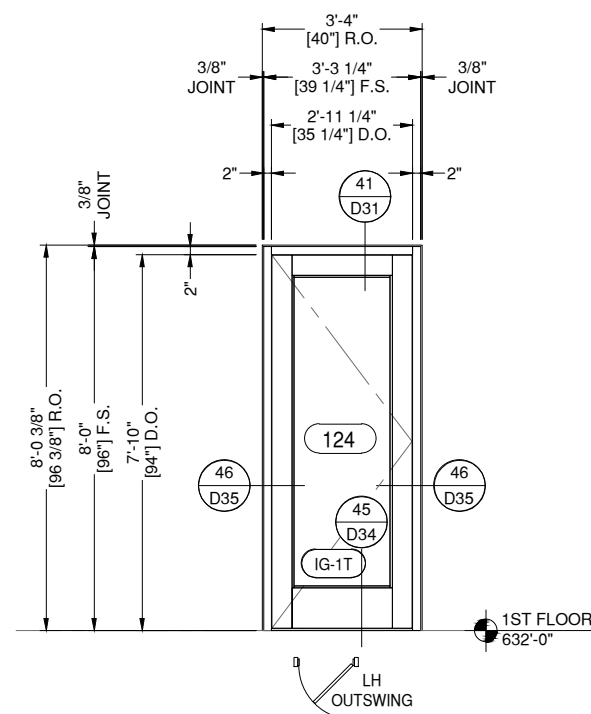
DRAWING SCALE
24x36: 1/2" = 1'-0"
11x17: 1/4" = 1'-0"

THUS REQ'D: 1
OPP REQ'D: 0
TOTAL REQ'D: 1

ARCH. REF.
1/A301

HW SET:
6.0

KAWNEER 601T SF SYSTEM
FLUSHLINE DOOR BY OTHERS
FINISH: PERMAFLUOR



SF-07 ELEVATION SF-07
E18

DRAWING SCALE
24x36: 1/2" = 1'-0"
11x17: 1/4" = 1'-0"

THUS REQ'D: 1
OPP REQ'D: 0
TOTAL REQ'D: 1

ARCH. REF.
2/A301

HW SET:
3.0

KAWNEER 601T SF SYSTEM
KAWNEER 500T THERMAL WIDE DOORS
FINISH: PERMAFLUOR

MOST RECENT REVISION 2	DATE 02.05.2026
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PROJECT NUMBER:
25-289E

PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

SHEET DESCRIPTION:
ELEVATIONS

SHEET:
E18

NOTE:
ALL DIMENSIONS TO BE FIELD
VERIFIED PRIOR TO FABRICATION

GLAZING CONTRACTOR

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PH: 999.999.9999

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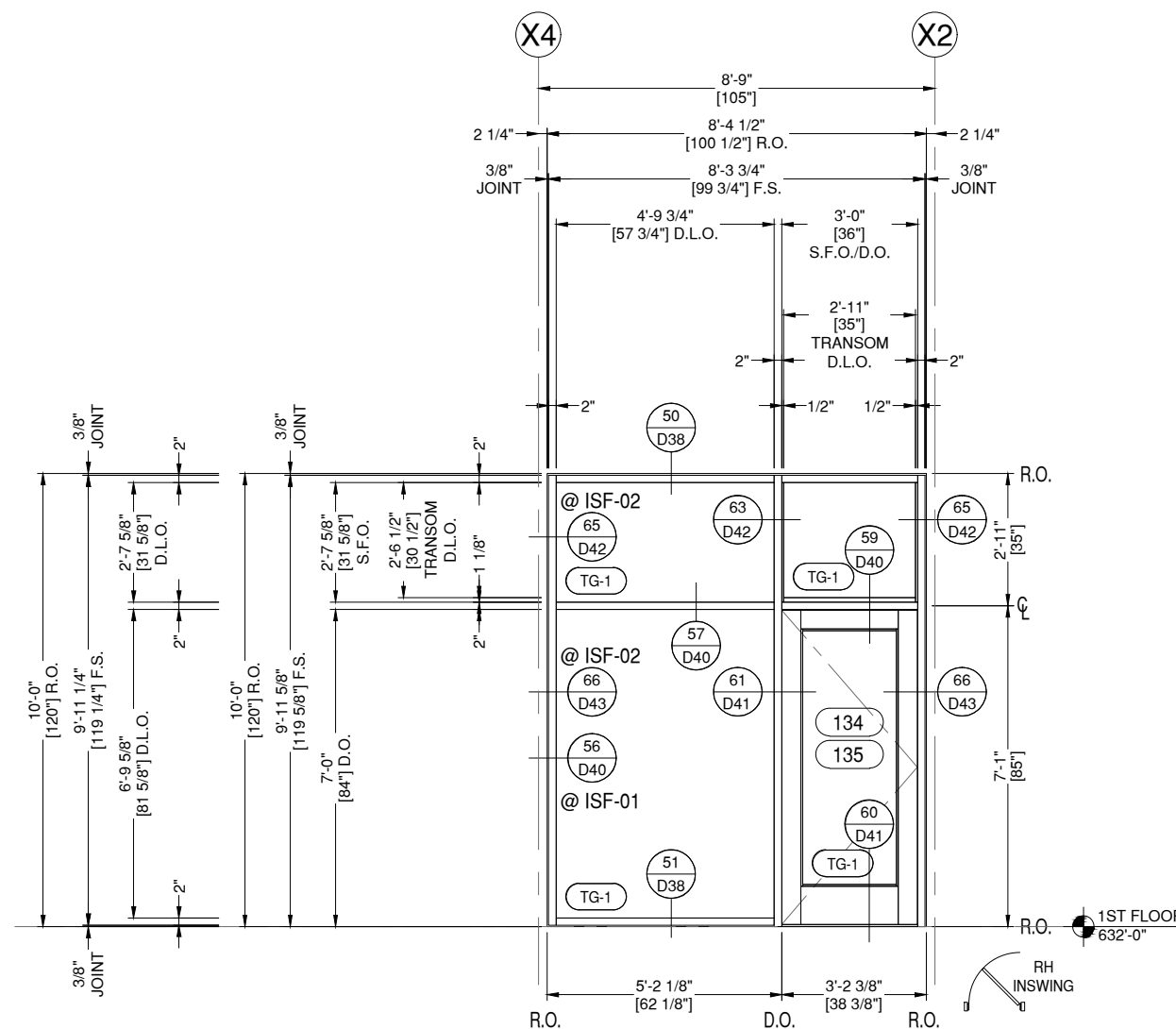
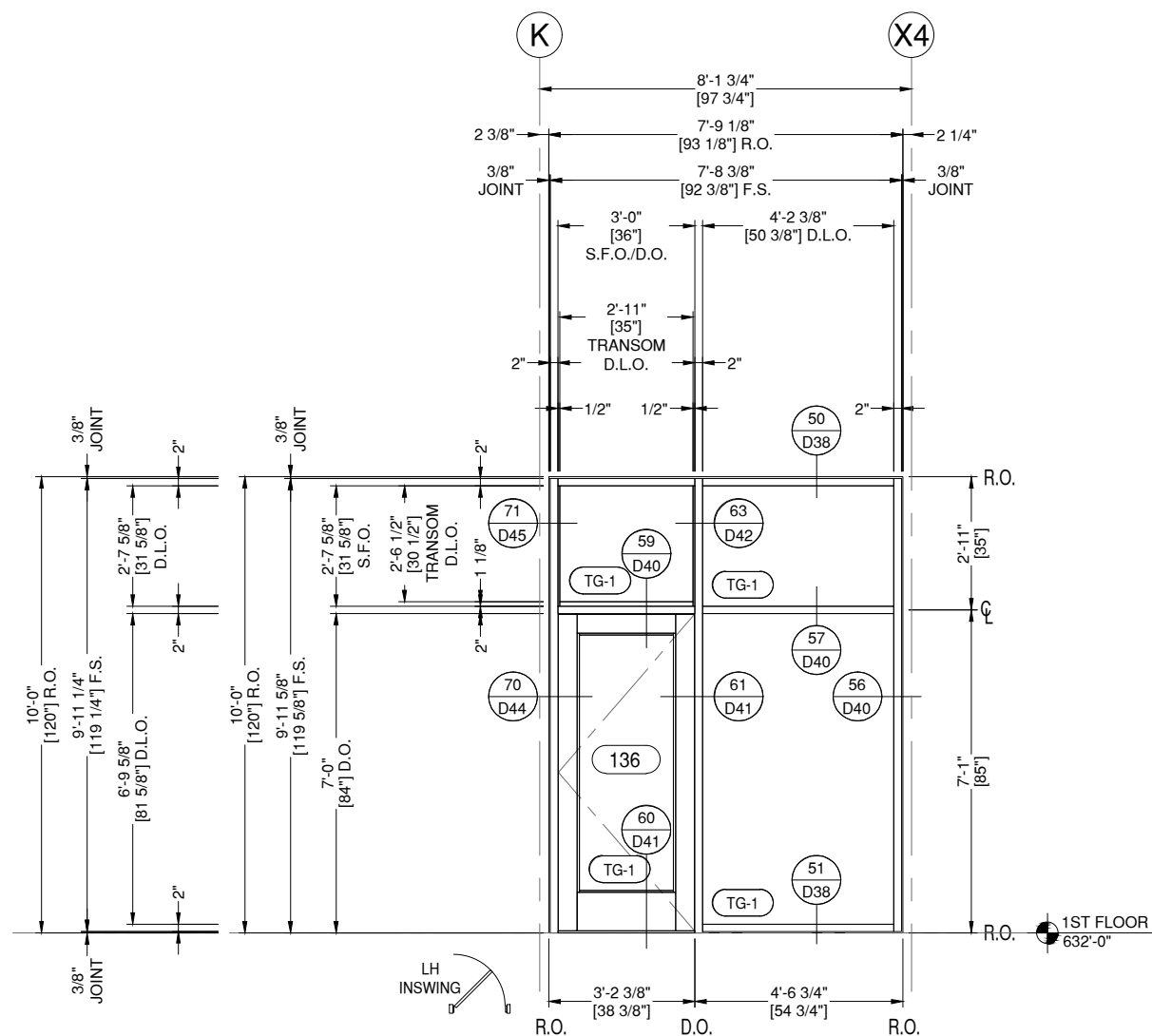
P: 248.522.7096
F: 248.522.7030

ARCHITECT:

ARCH. NAME

ARCH. ADDRESS 1
ARCH. ADDRESS 2
ARCH. CONTACT #

STAMP AREA:



ISF-01 ELEVATION ISF-01
E19

THUS REQ'D:	1
OPP REQ'D:	0
TOTAL REQ'D:	1

ARCH. REF.
3/A704

HW SET:
19.0

DRAWING SCALE
24x36: 1/2" = 1'-0"
11x17: 1/4" = 1'-0"

KAWNEER 451 SF SYSTEM
KAWNEER 500 WIDE DOORS
FINISH: PERMAFLUOR

ISF-02 ELEVATION ISF-02
E19

THUS REQ'D:	2
OPP REQ'D:	0
TOTAL REQ'D:	2

ARCH. REF.
3/A704

HW SET:
19.0

DRAWING SCALE
24x36: 1/2" = 1'-0"
11x17: 1/4" = 1'-0"

KAWNEER 451 SF SYSTEM
KAWNEER 500 WIDE DOORS
FINISH: PERMAFLUOR

MOST RECENT REVISION 2	DATE 02.05.2026
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PROJECT NUMBER:
25-289E

PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

SHEET DESCRIPTION:
ELEVATIONS

SHEET:
E19

NOTE:
ALL DIMENSIONS TO BE FIELD
VERIFIED PRIOR TO FABRICATION

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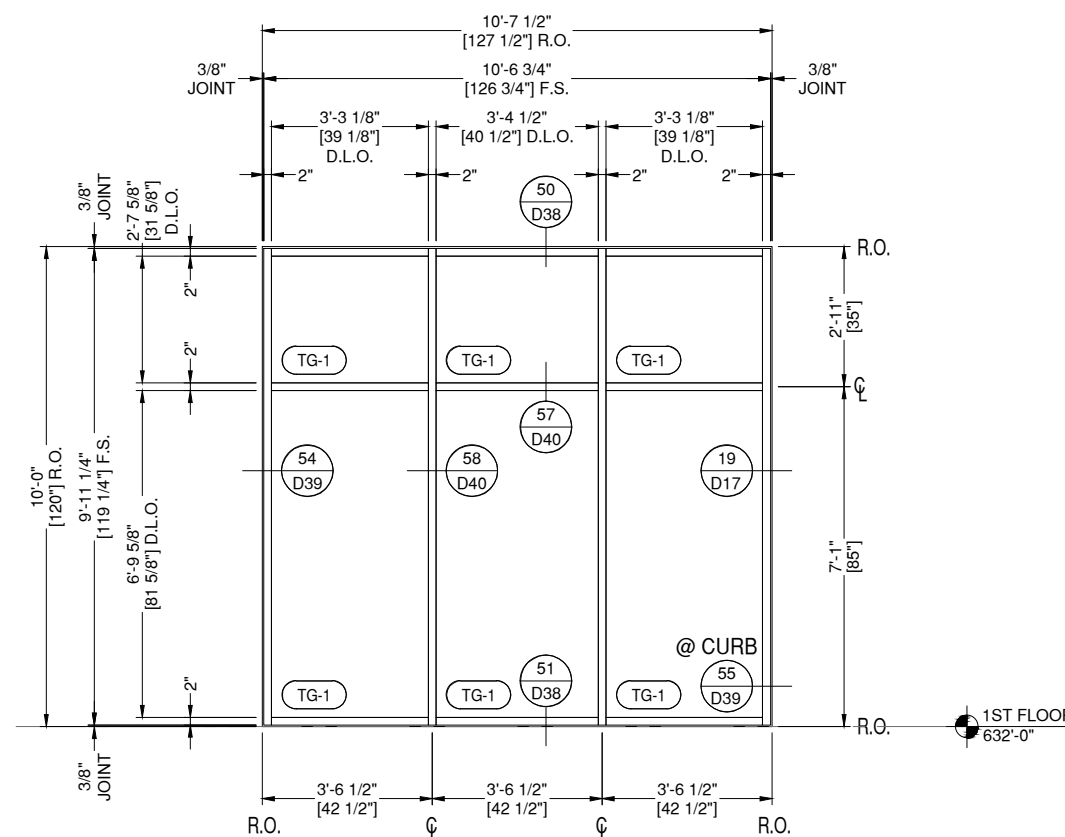
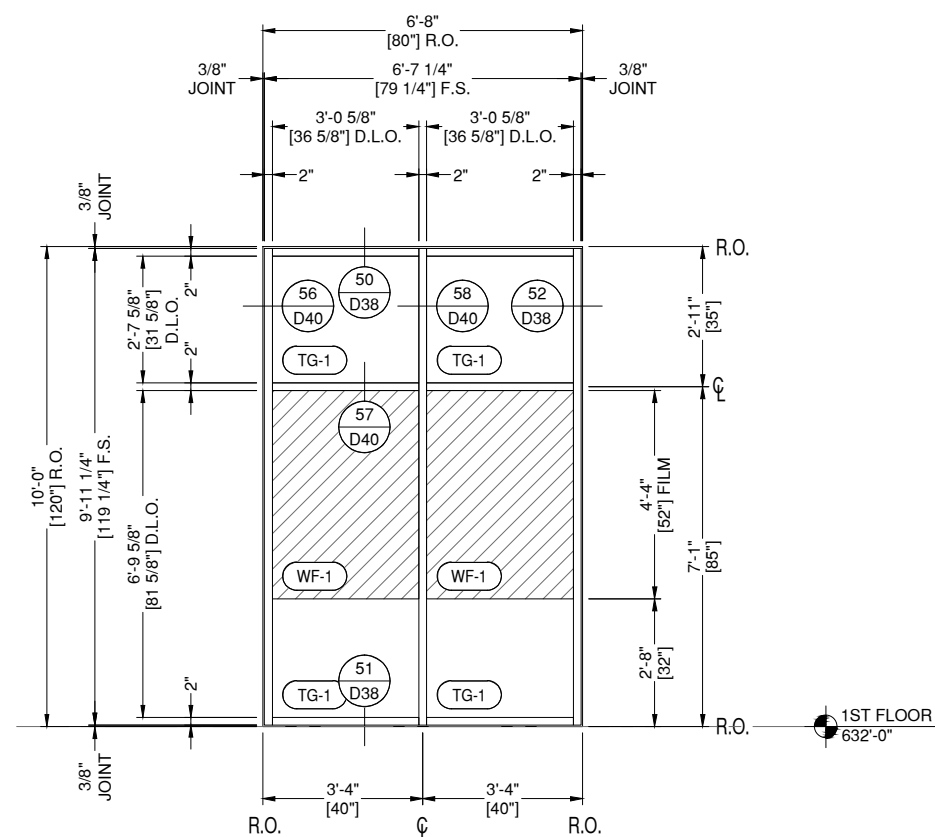
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ARCHITECT:

ARCH. NAME

ARCH. ADDRESS 1
ARCH. ADDRESS 2
ARCH. CONTACT #

STAMP AREA:



ISF-05 ELEVATION ISF-05
E21 DRAWING SCALE

24x36: 1/2" = 1'-0"
11x17: 1/4" = 1'-0"

THUS REQ'D: 4
OPP REQ'D: 0
TOTAL REQ'D: 4

ARCH. REF.
9/A514

KAWNEER 451 SF SYSTEM
FINISH: PERMAFLUOR

ISF-06 ELEVATION ISF-06
E21 DRAWING SCALE

24x36: 1/2" = 1'-0"
11x17: 1/4" = 1'-0"

THUS REQ'D: 1
OPP REQ'D: 0
TOTAL REQ'D: 1

ARCH. REF.
2/A511

KAWNEER 451 SF SYSTEM
FINISH: PERMAFLUOR

MOST RECENT REVISION 2 DATE 02.05.2026

PROJECT NUMBER:
25-289E

PROJECT NAME:
TLCPL WASHINGTON
BRANCH

SHEET DESCRIPTION:
ELEVATIONS

SHEET:
E21

NOTE:
ALL DIMENSIONS TO BE FIELD
VERIFIED PRIOR TO FABRICATION

GLAZING CONTRACTOR

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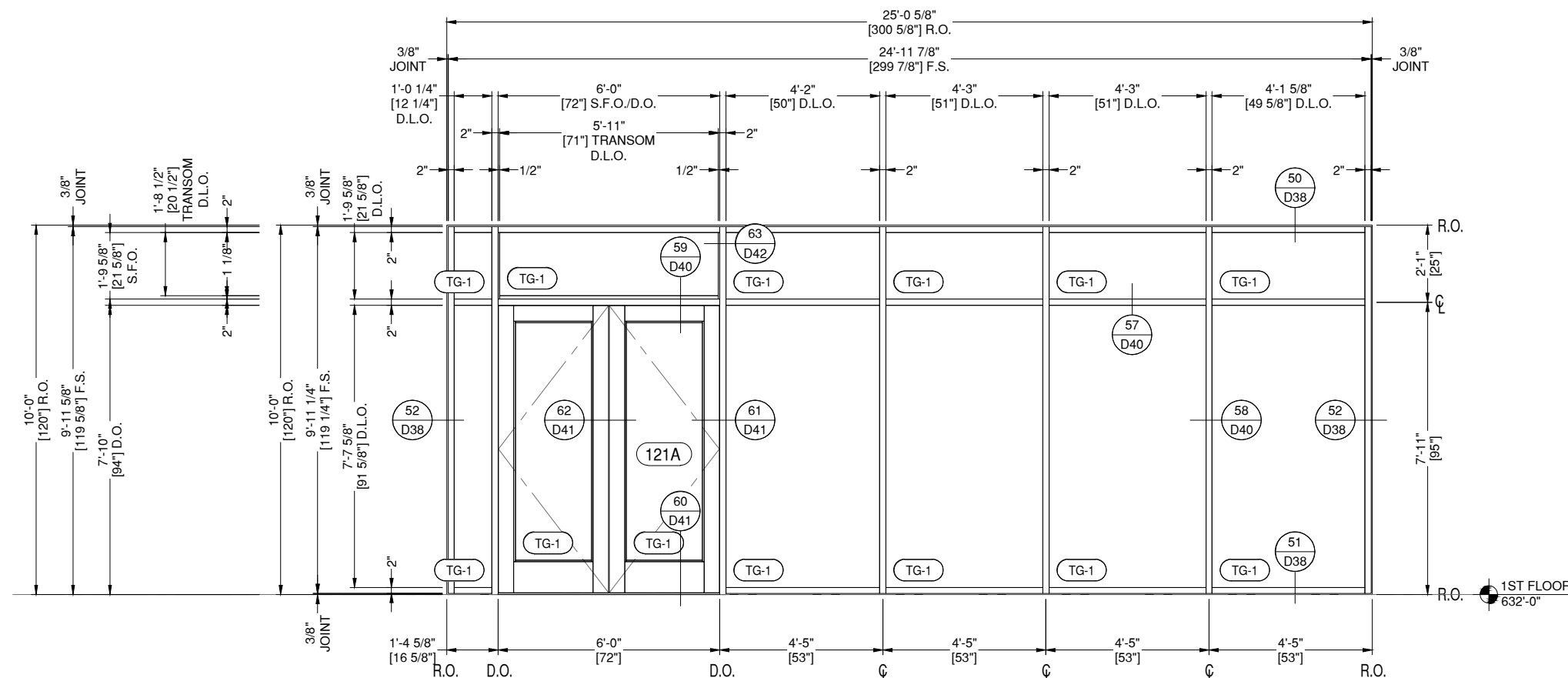
P: 248.522.7096
F: 248.522.7030

ARCHITECT:

ARCH. NAME

ARCH. ADDRESS 1
ARCH. ADDRESS 2
ARCH. CONTACT #

STAMP AREA:

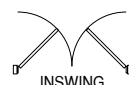


ISF-08 ELEVATION ISF-08
E23 DRAWING SCALE
24x36: 1/2" = 1'-0"
11x17: 1/4" = 1'-0"

THUS REQ'D: 1
OPP REQ'D: 0
TOTAL REQ'D: 1

ARCH. REF.
2/A702

HW SET:
22.0



KAWNEER 451 SF SYSTEM
KAWNEER 500 WIDE DOORS
FINISH: PERMAFLUOR

MOST RECENT REVISION 2	DATE 02.05.2026
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PROJECT NUMBER:
25-289E

PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

SHEET DESCRIPTION:
ELEVATIONS

SHEET:
E23

NOTE:
ALL DIMENSIONS TO BE FIELD
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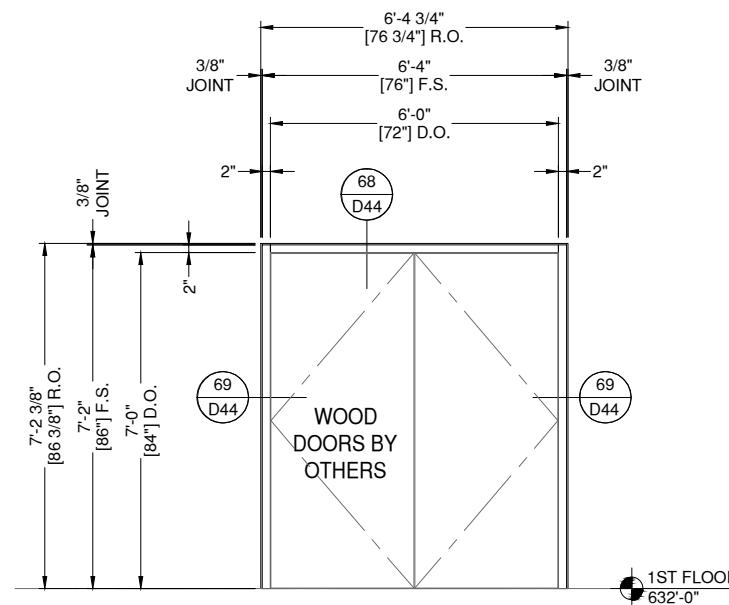
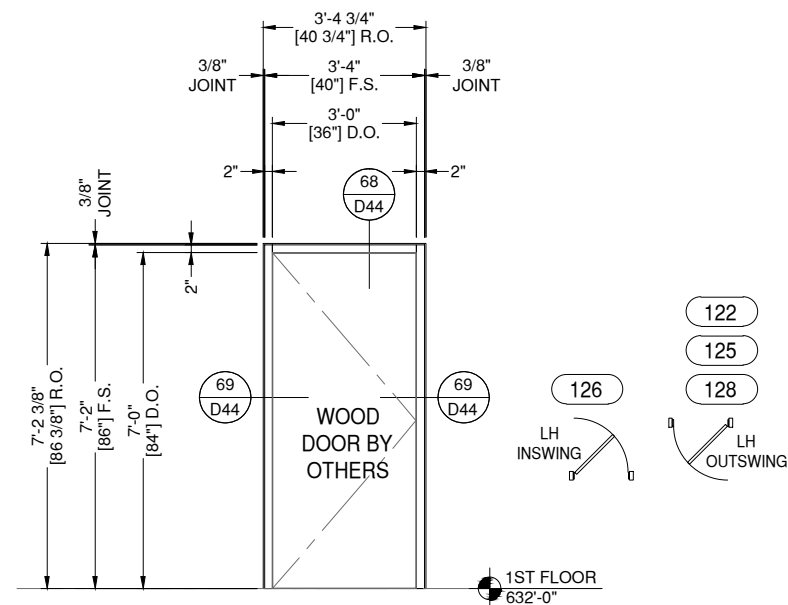
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ARCHITECT:

ARCH. NAME

ARCH. ADDRESS 1
ARCH. ADDRESS 2
ARCH. CONTACT #

STAMP AREA:



ISF-11 ELEVATION ISF-11
E25

DRAWING SCALE
24x36: 1/2" = 1'-0"
11x17: 1/4" = 1'-0"

THUS REQ'D: 4
OPP REQ'D: 0
TOTAL REQ'D: 4

ARCH. REF.
2/A010

HW SET:
24 @ 122
17 @ 125
26 @ 126
16 @ 128

KAWNEER 451 SF SYSTEM
WOOD DOOR BY OTHERS
FINISH: PERMAFLUOR

ISF-12 ELEVATION ISF-12
E25

DRAWING SCALE
24x36: 1/2" = 1'-0"
11x17: 1/4" = 1'-0"

THUS REQ'D: 2
OPP REQ'D: 0
TOTAL REQ'D: 2

ARCH. REF.
2/A010

HW SET:
23

KAWNEER 451 SF SYSTEM
WOOD DOOR BY OTHERS
FINISH: PERMAFLUOR

MOST RECENT REVISION 2	DATE 02.05.2026
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PROJECT NUMBER:
25-289E

PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

SHEET DESCRIPTION:
ELEVATIONS

SHEET:
E25

NOTE:
ALL DIMENSIONS TO BE FIELD
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GLAZING CONTRACTOR

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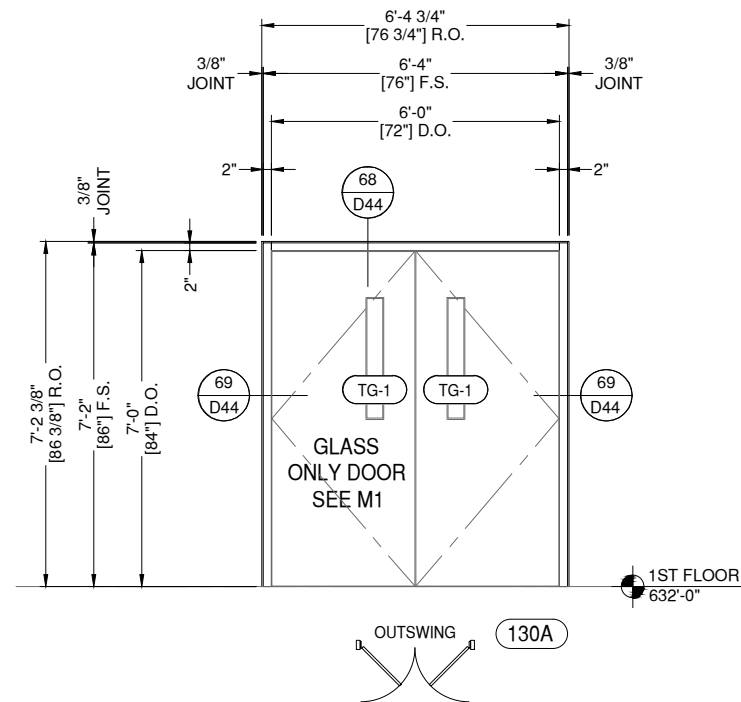
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ARCHITECT:

ARCH. NAME

ARCH. ADDRESS 1
ARCH. ADDRESS 2
ARCH. CONTACT #

STAMP AREA:



ISF-13 ELEVATION ISF-13
E26

DRAWING SCALE
24x36: 1/2" = 1'-0"
11x17: 1/4" = 1'-0"

THUS REQ'D:	1
OPP REQ'D:	0
TOTAL REQ'D:	1

ARCH. REF.	TP/A010
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HW SET:	27
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KAWNEER 451 SF SYSTEM
WOOD DOOR BY OTHERS
FINISH: PERMAFLUOR

MOST RECENT REVISION	DATE
2	02.05.2026

PROJECT NUMBER:
25-289E

PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

SHEET DESCRIPTION:
ELEVATIONS

SHEET:
E26

NOTE:
ALL DIMENSIONS TO BE FIELD
VERIFIED PRIOR TO FABRICATION

GLAZING CONTRACTOR

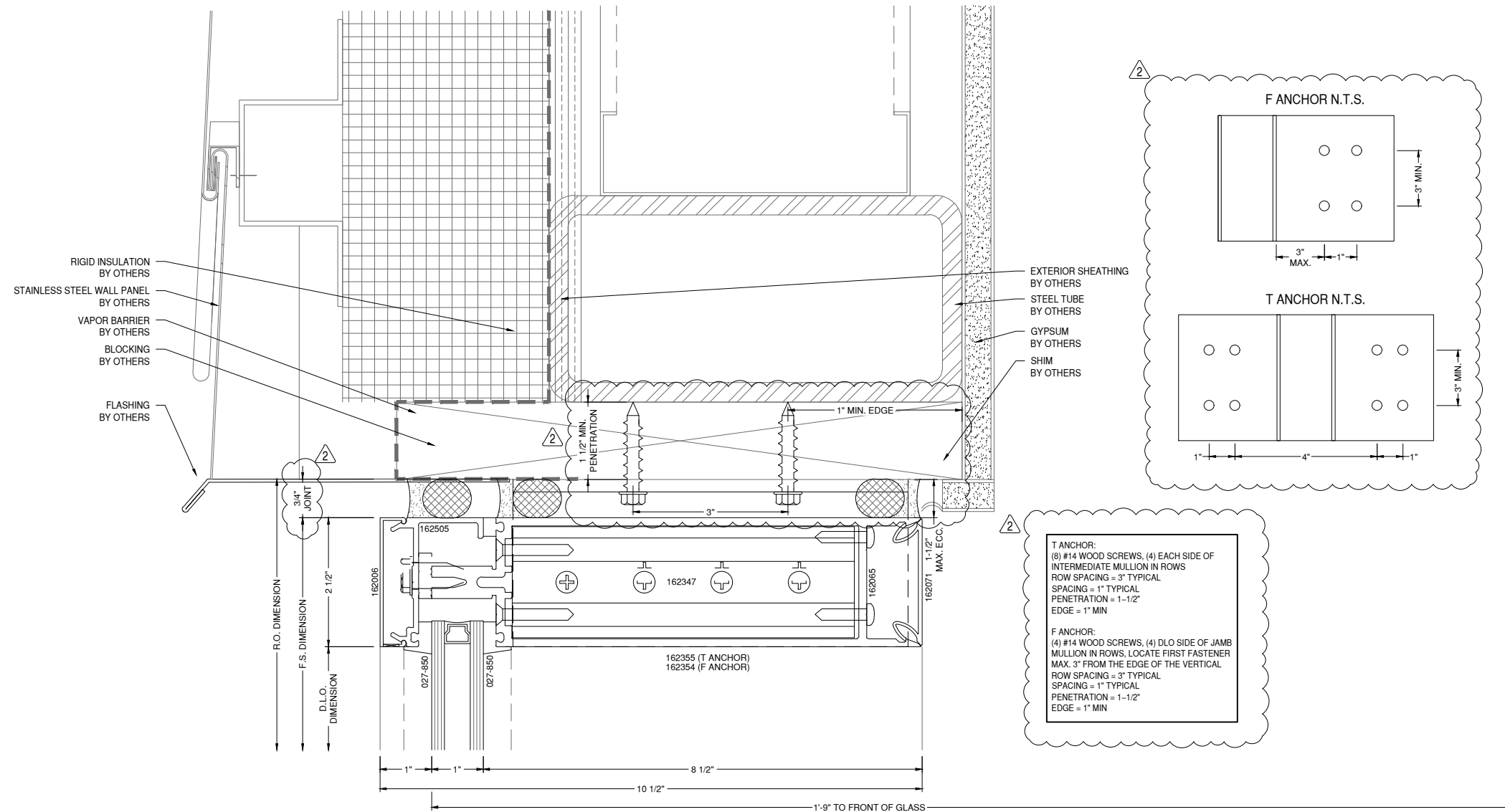
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ARCHITECT:

ARCH. NAME
ARCH. ADDRESS 1
ARCH. ADDRESS 2
ARCH. CONTACT #

STAMP AREA:



T ANCHOR:
(8) #14 WOOD SCREWS, (4) EACH SIDE OF INTERMEDIATE MULLION IN ROWS
ROW SPACING = 3" TYPICAL
SPACING = 1" TYPICAL
PENETRATION = 1-1/2"
EDGE = 1" MIN

F ANCHOR:
(4) #14 WOOD SCREWS, (4) DLO SIDE OF JAMB MULLION IN ROWS, LOCATE FIRST FASTENER MAX. 3" FROM THE EDGE OF THE VERTICAL
ROW SPACING = 3" TYPICAL
SPACING = 1" TYPICAL
PENETRATION = 1-1/2"
EDGE = 1" MIN

1	4	HEAD DETAIL	1600
D1	A884	DRAWING SCALE	SYS. 2
		24x36: 3/4:1	
		11x17: 3/8:1	
		NOTE:	
		2/A833 SIM.	

NOTE:
FASTENERS SHOWN FOR LOCATION
REFERENCE ONLY. FASTENER TYPE, SIZE
AND SPACING ARE TO BE DETERMINED
BY THE PROFESSIONAL ENGINEER.

MOST RECENT REVISION 2	DATE 02.05.2026
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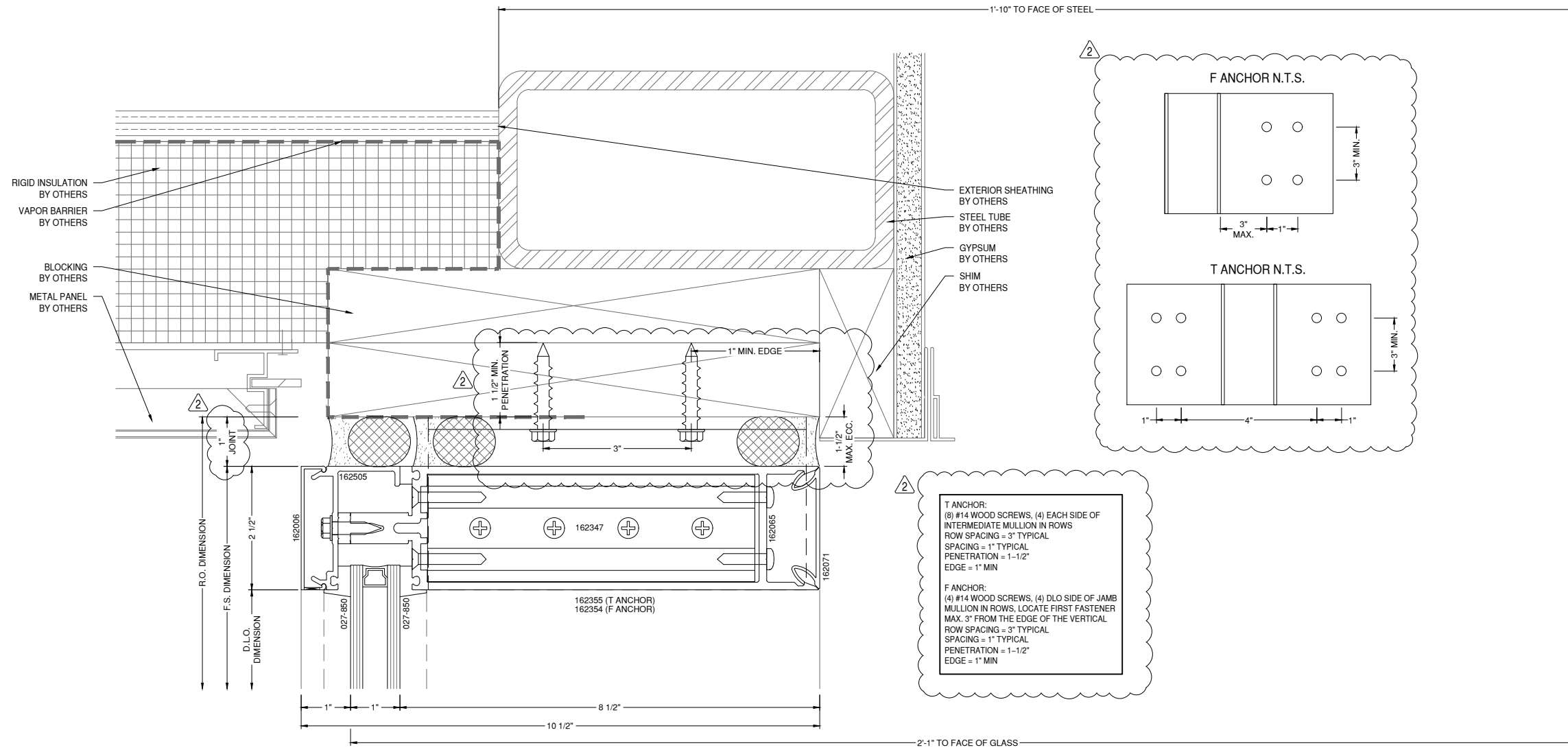
PROJECT NUMBER:
25-289E

PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

SHEET DESCRIPTION:
DETAILS

SHEET:
D1

NOTE:
ALL DIMENSIONS TO BE FIELD
VERIFIED PRIOR TO FABRICATION



2 1 HEAD DETAIL 1600
D2 A829 DRAWING SCALE SYS. 2
24x36: 3/4:1
11x17: 3/8:1

NOTE:
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REFERENCE ONLY. FASTENER TYPE, SIZE
AND SPACING ARE TO BE DETERMINED
BY THE PROFESSIONAL ENGINEER.

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ARCH. CONTACT #

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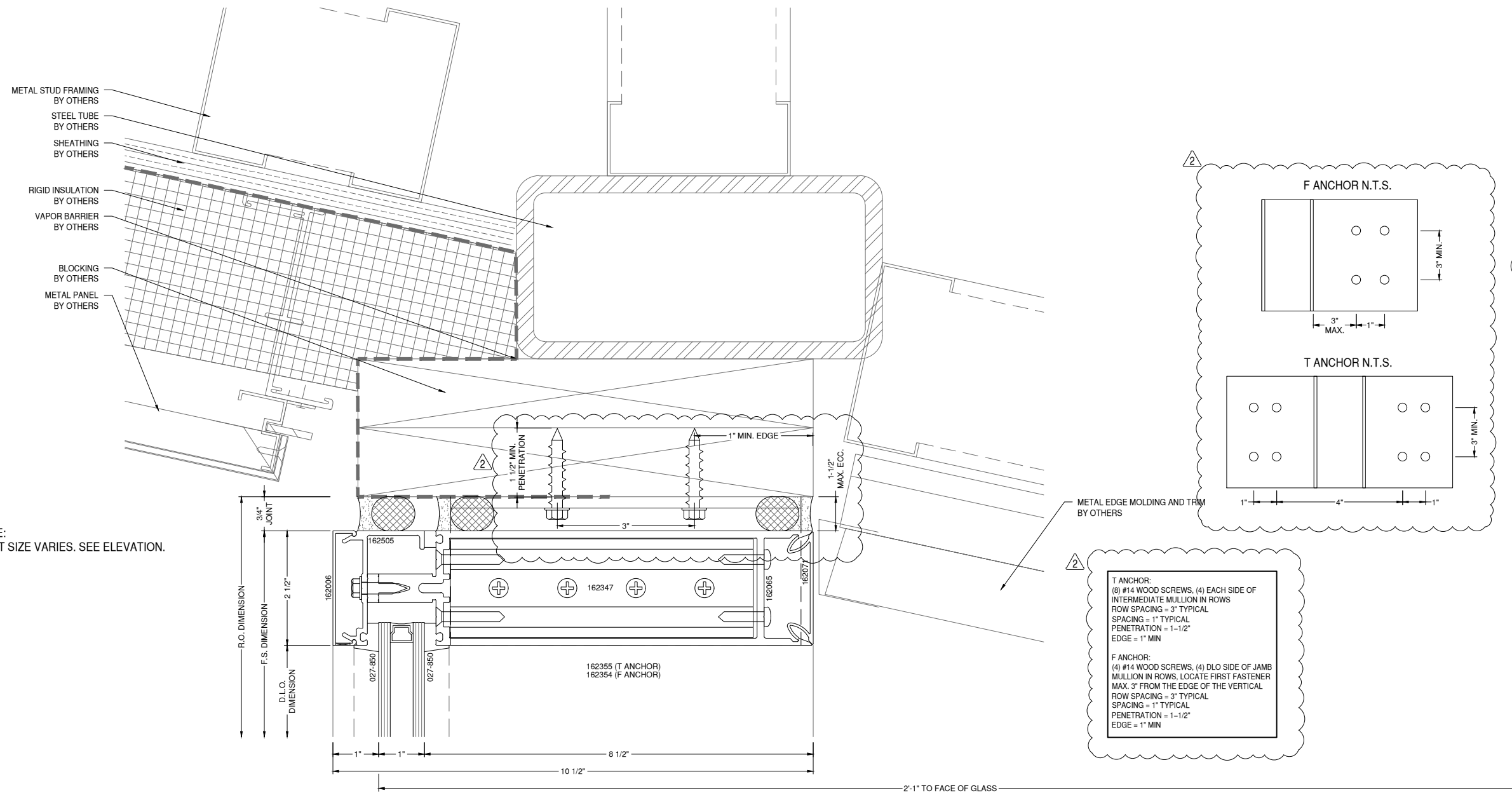
PROJECT NUMBER:
25-289E

PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

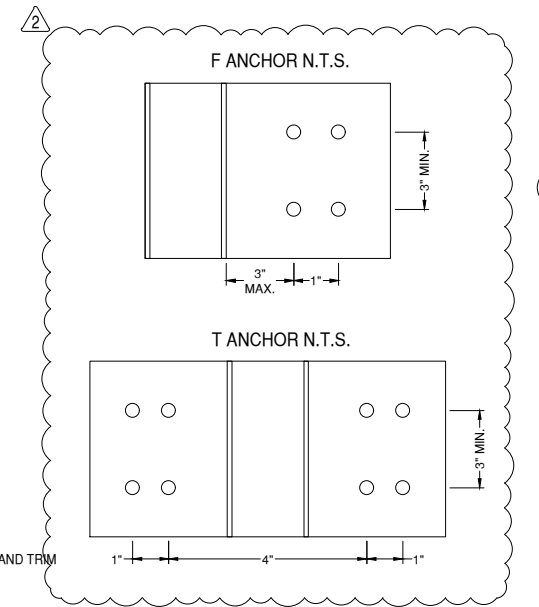
SHEET DESCRIPTION:
DETAILS

SHEET:
D2

NOTE:
ALL DIMENSIONS TO BE FIELD
VERIFIED PRIOR TO FABRICATION



NOTE:
JOINT SIZE VARIES. SEE ELEVATION.



T ANCHOR:
(8) #14 WOOD SCREWS, (4) EACH SIDE OF INTERMEDIATE MULLION IN ROWS
ROW SPACING = 3\"/>

F ANCHOR:
(4) #14 WOOD SCREWS, (4) DLO SIDE OF JAMB MULLION IN ROWS, LOCATE FIRST FASTENER MAX. 3\"/>

3 7 HEAD DETAIL
D3 A821
DRAWING SCALE
24x36: 3/4:1
11x17: 3/8:1

1600
SYS. 2

NOTE:
7/A824 SIM.

NOTE:
FASTENERS SHOWN FOR LOCATION
REFERENCE ONLY. FASTENER TYPE, SIZE
AND SPACING ARE TO BE DETERMINED
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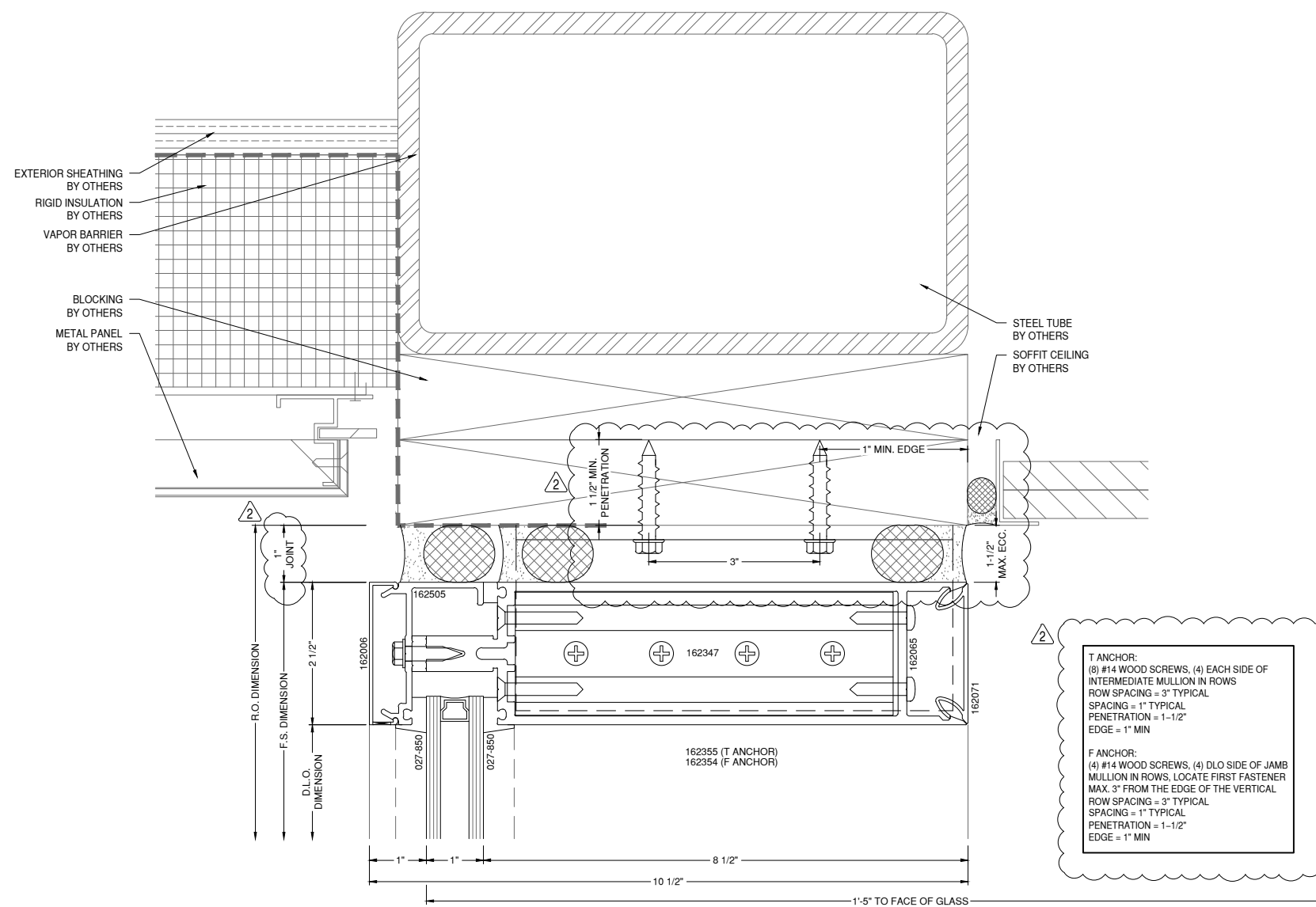
PROJECT NUMBER:
25-289E

PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

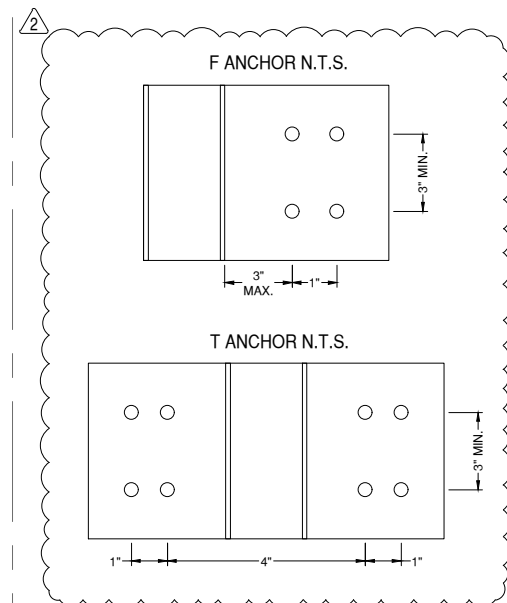
SHEET DESCRIPTION:
DETAILS

SHEET:
D3

NOTE:
ALL DIMENSIONS TO BE FIELD
VERIFIED PRIOR TO FABRICATION



6.2



T ANCHOR:
(8) #14 WOOD SCREWS, (4) EACH SIDE OF INTERMEDIATE MULLION IN ROWS
ROW SPACING = 3" TYPICAL
SPACING = 1" TYPICAL
PENETRATION = 1-1/2"
EDGE = 1" MIN

F ANCHOR:
(4) #14 WOOD SCREWS, (4) DLO SIDE OF JAMB MULLION IN ROWS, LOCATE FIRST FASTENER MAX. 3" FROM THE EDGE OF THE VERTICAL
ROW SPACING = 3" TYPICAL
SPACING = 1" TYPICAL
PENETRATION = 1-1/2"
EDGE = 1" MIN

4 5 HEAD DETAIL 1600
D4 A827 DRAWING SCALE SYS. 2
24x36: 3/4:1
11x17: 3/8:1

NOTE:
FASTENERS SHOWN FOR LOCATION
REFERENCE ONLY. FASTENER TYPE, SIZE
AND SPACING ARE TO BE DETERMINED
BY THE PROFESSIONAL ENGINEER.

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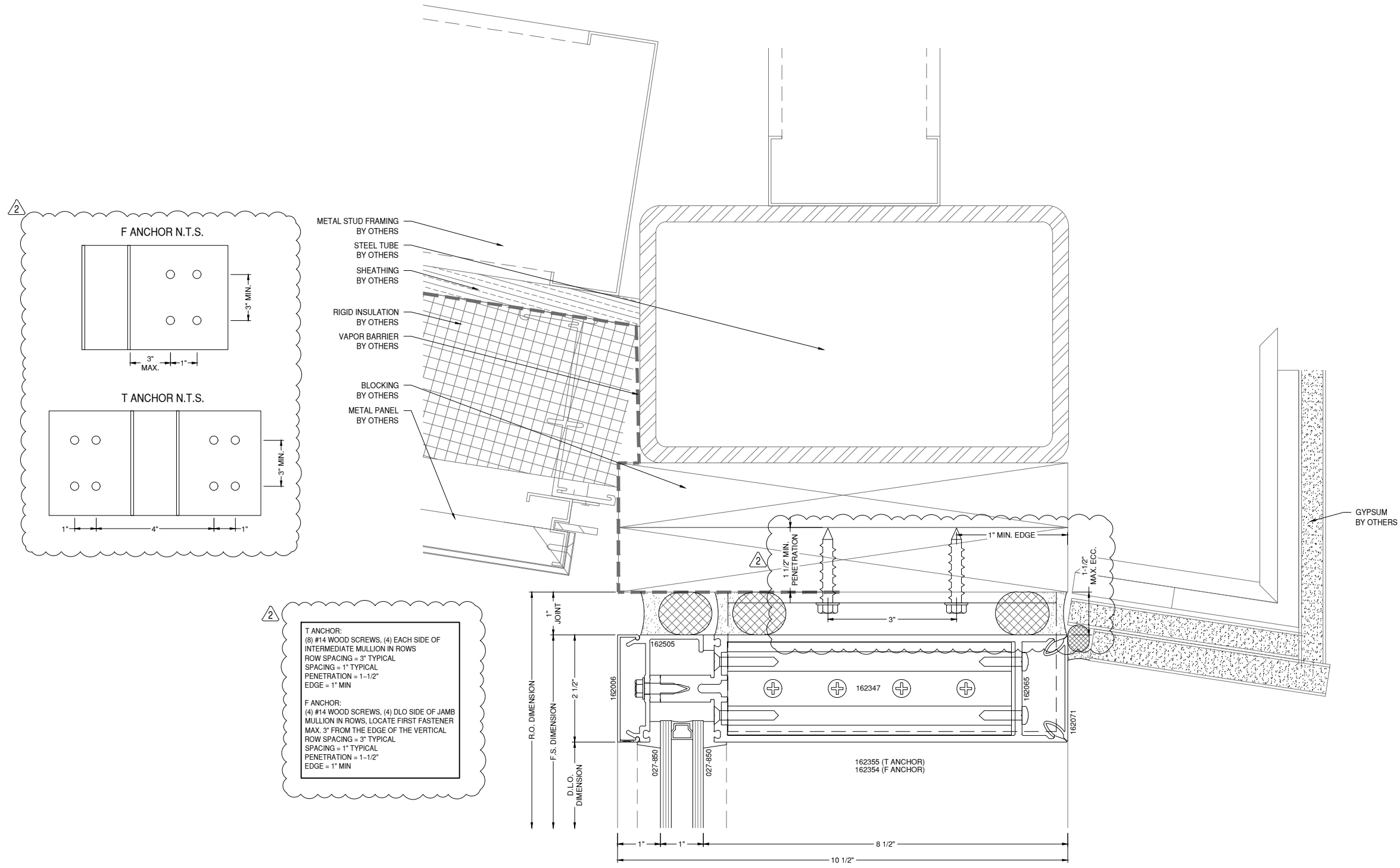
PROJECT NUMBER:
25-289E

PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

SHEET DESCRIPTION:
DETAILS

SHEET:
D4

NOTE:
ALL DIMENSIONS TO BE FIELD
VERIFIED PRIOR TO FABRICATION



T ANCHOR:
(8) #14 WOOD SCREWS, (4) EACH SIDE OF INTERMEDIATE MULLION IN ROWS
ROW SPACING = 3" TYPICAL
SPACING = 1" TYPICAL
PENETRATION = 1-1/2"
EDGE = 1" MIN

F ANCHOR:
(4) #14 WOOD SCREWS, (4) DLO SIDE OF JAMB MULLION IN ROWS, LOCATE FIRST FASTENER MAX. 3" FROM THE EDGE OF THE VERTICAL
ROW SPACING = 3" TYPICAL
SPACING = 1" TYPICAL
PENETRATION = 1-1/2"
EDGE = 1" MIN

5 6 HEAD DETAIL 1600
D5 A825 DRAWING SCALE SYS. 2
24x36: 3/4:1
11x17: 3/8:1

NOTE:
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REFERENCE ONLY. FASTENER TYPE, SIZE
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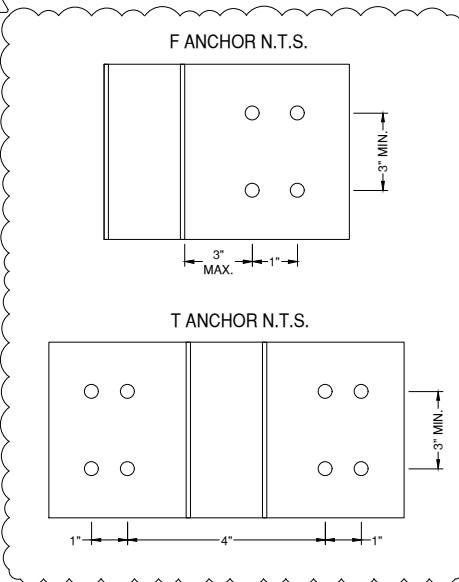
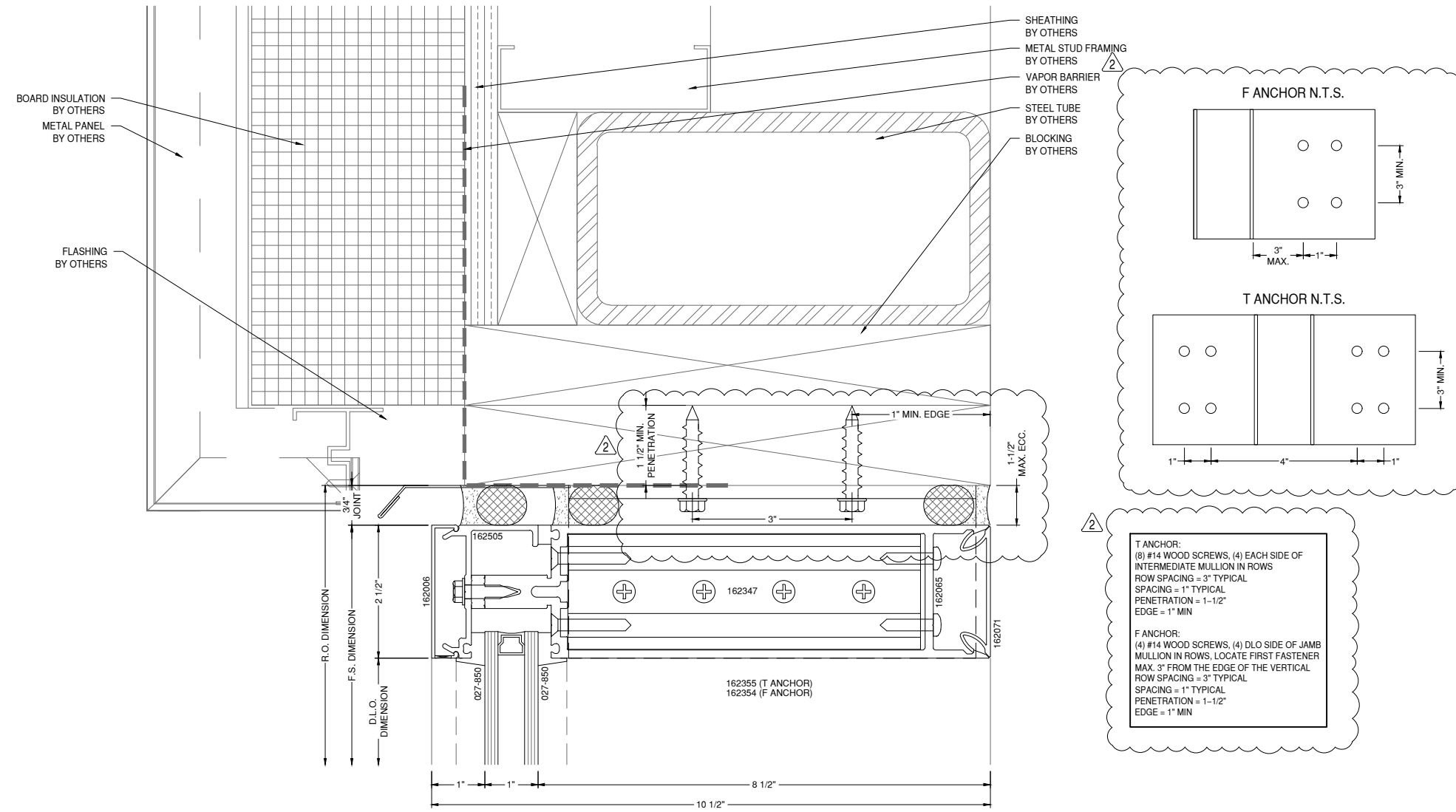
PROJECT NUMBER:
25-289E

PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

SHEET DESCRIPTION:
DETAILS

SHEET:
D5

NOTE:
ALL DIMENSIONS TO BE FIELD
VERIFIED PRIOR TO FABRICATION



T ANCHOR:
(8) #14 WOOD SCREWS, (4) EACH SIDE OF INTERMEDIATE MULLION IN ROWS
ROW SPACING = 3\"/>

F ANCHOR:
(4) #14 WOOD SCREWS, (4) DLO SIDE OF JAMB MULLION IN ROWS, LOCATE FIRST FASTENER MAX. 3\"/>

6 2 HEAD DETAIL
D6 AB31
DRAWING SCALE
24x36: 3/4:1
11x17: 3/8:1
1600
SYS. 2

NOTE:
FASTENERS SHOWN FOR LOCATION
REFERENCE ONLY. FASTENER TYPE, SIZE
AND SPACING ARE TO BE DETERMINED
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PROJECT NUMBER:
25-289E

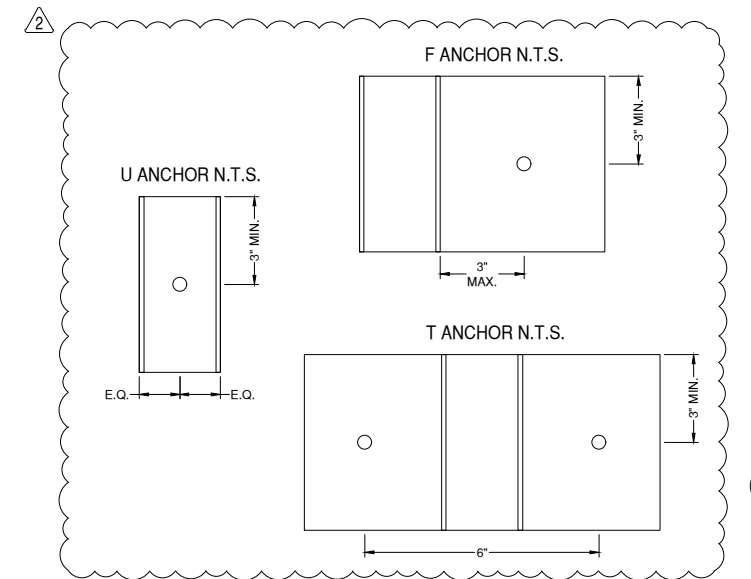
PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

SHEET DESCRIPTION:
DETAILS

SHEET:
D6

NOTE:
ALL DIMENSIONS TO BE FIELD
VERIFIED PRIOR TO FABRICATION

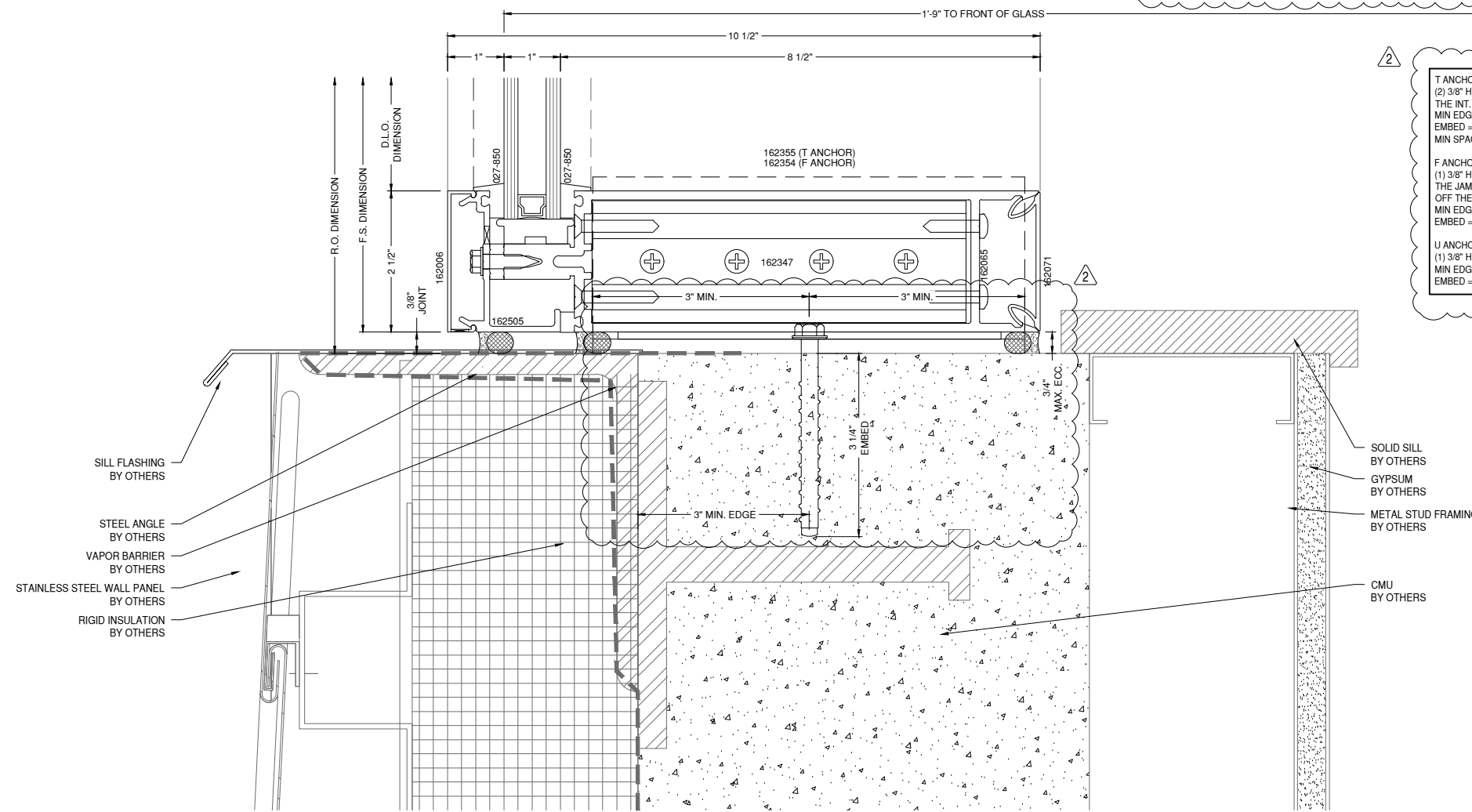
7 1
D7 A824
SILL DETAIL
DRAWING SCALE
24x36: 3/4:1
11x17: 3/8:1
1600
SYS. 2



T ANCHOR:
(2) 3/8" HILTI KWIK HUS-EZ, (1) EACH SIDE OF THE INT.
MIN EDGE = 3-1/2"
EMBED = 3-1/4"
MIN SPACING = 6"

F ANCHOR:
(1) 3/8" HILTI KWIK HUS-EZ, (1) DLO SIDE OF THE JAMB, LOCATE FIRST FASTENER MAX. 3" OFF THE EDGE OF THE VERTICAL
MIN EDGE = 3-1/2"
EMBED = 3-1/4"

U ANCHOR:
(1) 3/8" HILTI KWIK HUS-EZ
MIN EDGE = 3-1/2"
EMBED = 3-1/4"



SILL FLASHING
BY OTHERS

STEEL ANGLE
BY OTHERS

VAPOR BARRIER
BY OTHERS

STAINLESS STEEL WALL PANEL
BY OTHERS

RIGID INSULATION
BY OTHERS

SOLID SILL
BY OTHERS

GYPSUM
BY OTHERS

METAL STUD FRAMING
BY OTHERS

CMU
BY OTHERS

NOTE:
FASTENERS SHOWN FOR LOCATION
REFERENCE ONLY. FASTENER TYPE, SIZE
AND SPACING ARE TO BE DETERMINED
BY THE PROFESSIONAL ENGINEER.

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PROJECT NUMBER:
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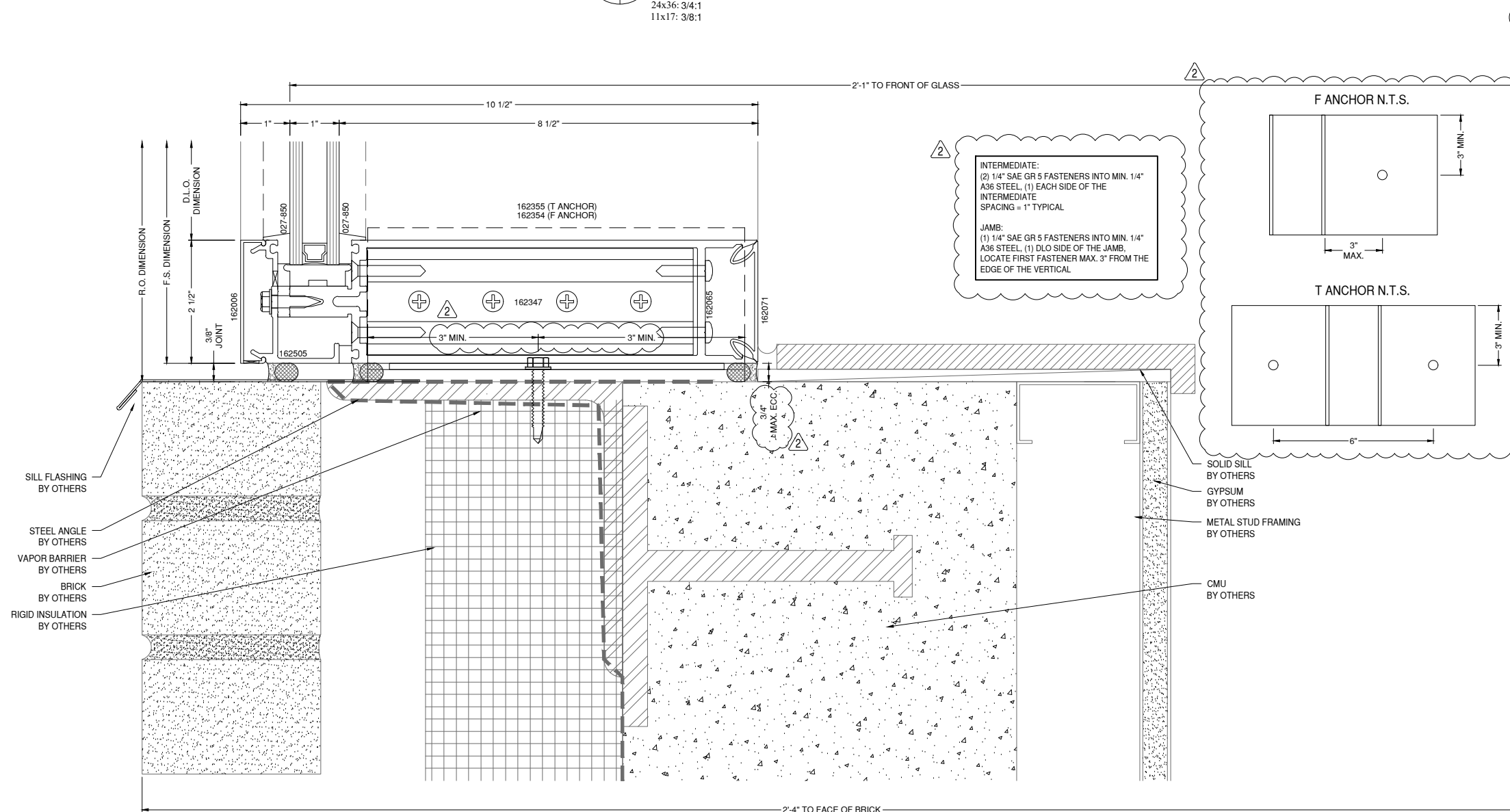
PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

SHEET DESCRIPTION:
DETAILS

SHEET:
D7

NOTE:
ALL DIMENSIONS TO BE FIELD
VERIFIED PRIOR TO FABRICATION

8 2 SILL DETAIL 1600
D8 AB21 DRAWING SCALE 24x36: 3/4:1
11x17: 3/8:1 SYS. 2



NOTE:
FASTENERS SHOWN FOR LOCATION
REFERENCE ONLY. FASTENER TYPE, SIZE
AND SPACING ARE TO BE DETERMINED
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PROJECT NUMBER:
25-289E

PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

SHEET DESCRIPTION:
DETAILS

SHEET:
D8

NOTE:
ALL DIMENSIONS TO BE FIELD
VERIFIED PRIOR TO FABRICATION

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PH: 999.999.9999

9 1 SILL DETAIL **1600**
09 1825 DRAWING SCALE **SYS. 2**
24x36: 3/4:1
11x17: 3/8:1

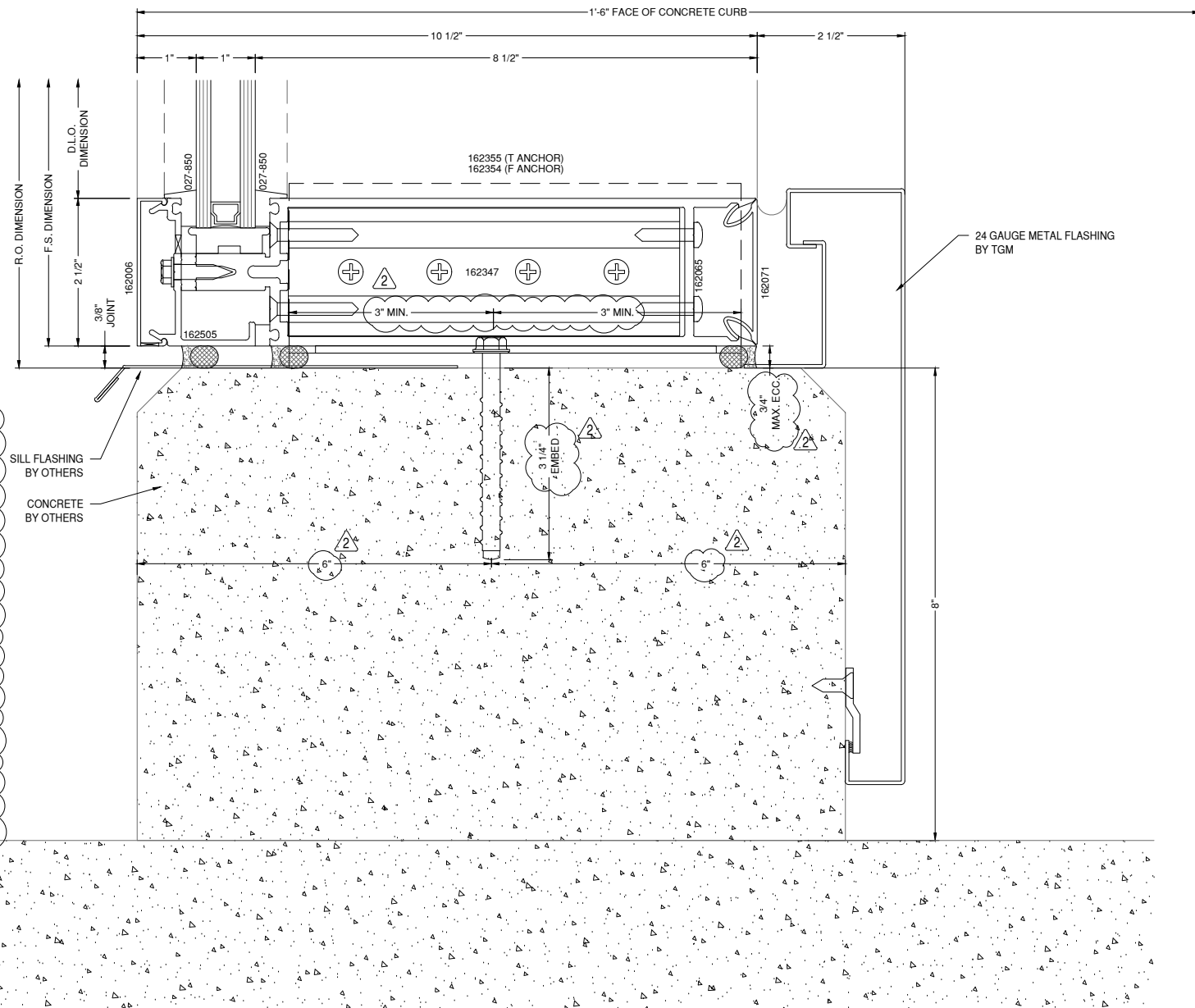
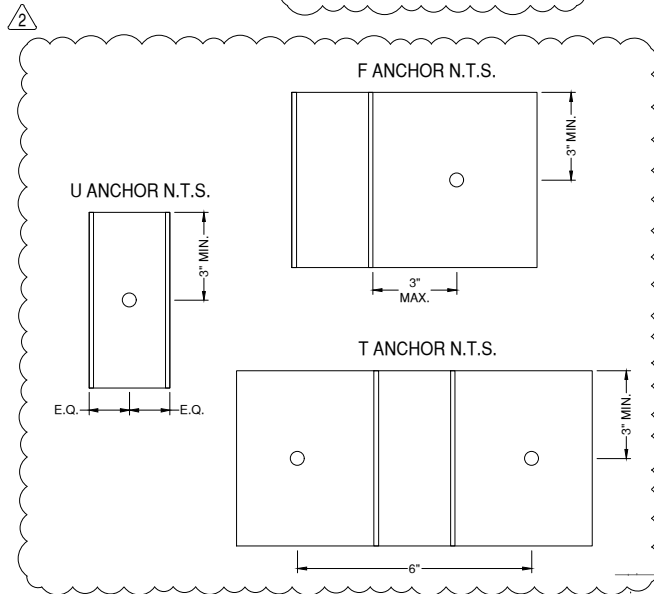
M

2

T ANCHOR:
(2) 3/8" HILTI KWIK HUS-EZ, (1) EACH SIDE OF THE INT.
MIN EDGE = 3-1/2"
EMBED = 3-1/4"
MIN SPACING = 6"

F ANCHOR:
(1) 3/8" HILTI KWIK HUS-EZ, (1) DLO SIDE OF THE JAMB. LOCATE FIRST FASTENER MAX. 3" OFF THE EDGE OF THE VERTICAL
MIN EDGE = 3-1/2"
EMBED = 3-1/4"

U ANCHOR:
(1) 3/8" HILTI KWIK HUS-EZ
MIN EDGE = 3-1/2"
EMBED = 3-1/4"



NOTE:
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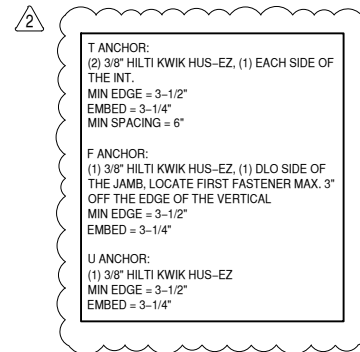
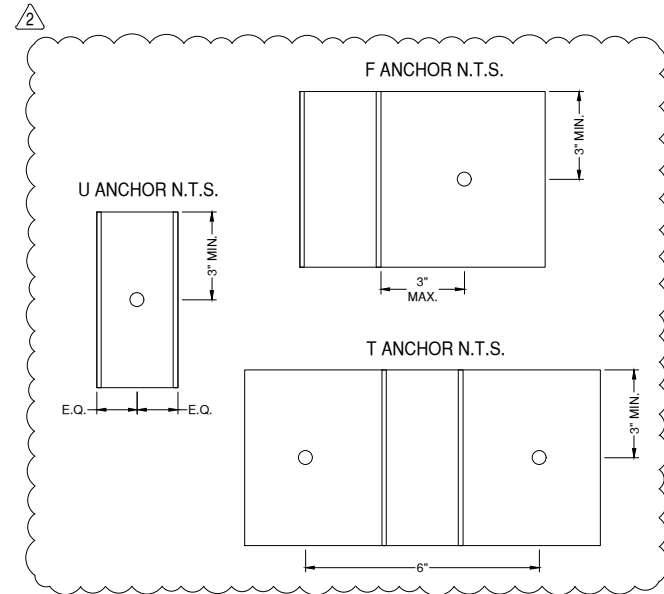
PROJECT NUMBER:
25-289E

PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

SHEET DESCRIPTION:
DETAILS

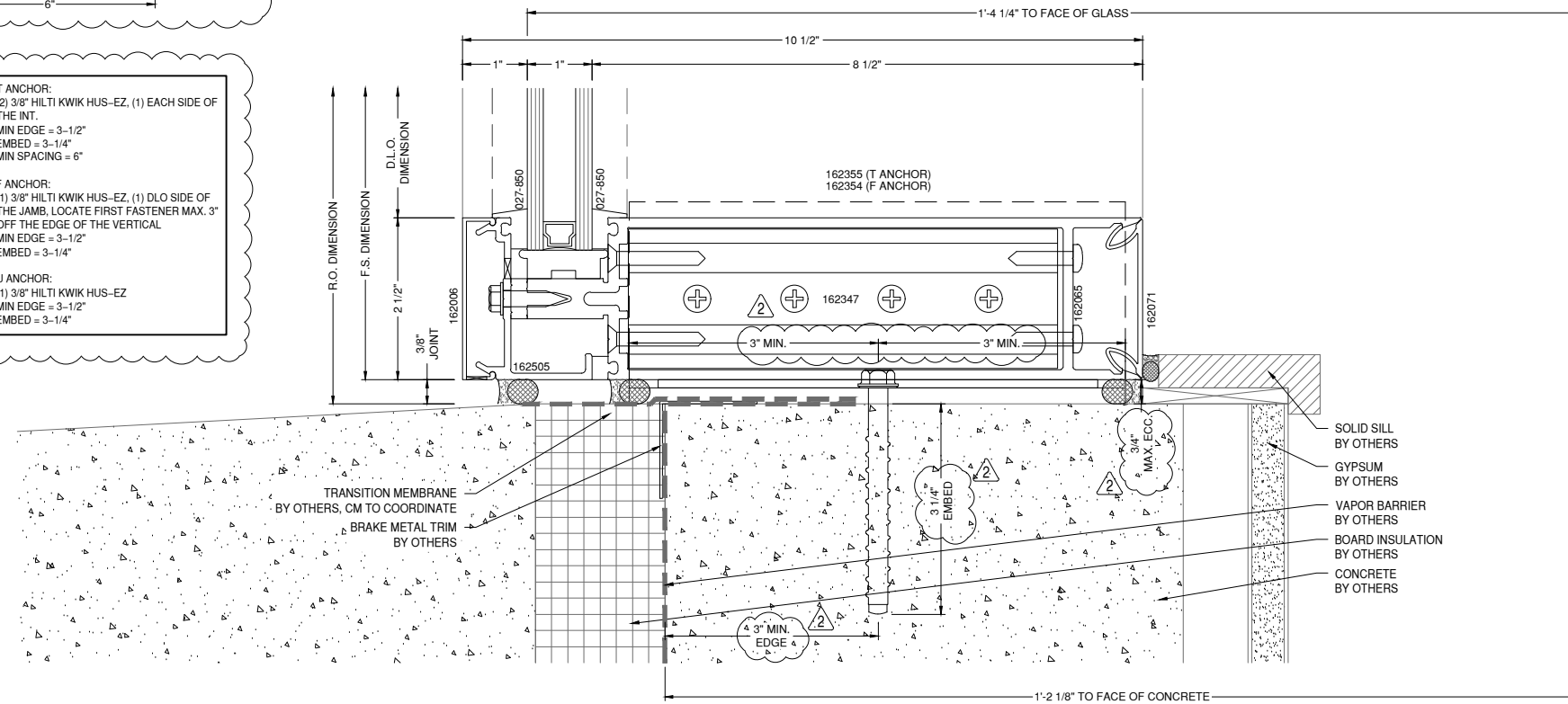
SHEET:
D9

NOTE:
ALL DIMENSIONS TO BE FIELD
VERIFIED PRIOR TO FABRICATION



10 2 SILL DETAIL 1600
D10 A827 DRAWING SCALE 24x36: 3/4:1 11x17: 3/8:1 SYS. 2

6.8



NOTE:
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REFERENCE ONLY. FASTENER TYPE, SIZE
AND SPACING ARE TO BE DETERMINED
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PROJECT NUMBER:
25-289E

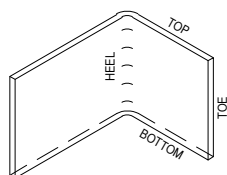
PROJECT NAME:
TLCPL WASHINGTON
BRANCH

SHEET DESCRIPTION:
DETAILS

SHEET:
D10

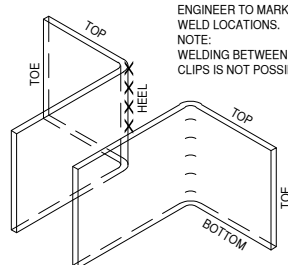
NOTE:
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VERIFIED PRIOR TO FABRICATION

ENGINEER TO MARK
WELD LOCATIONS.
NOTE:
WELDING AT HEEL OF THE
CLIP IS NOT POSSIBLE.



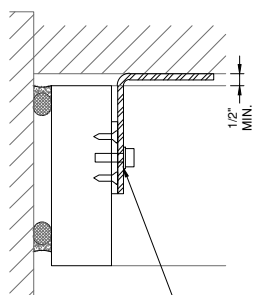
WELD LOCATION DIAGRAM

ENGINEER TO MARK
WELD LOCATIONS.
NOTE:
WELDING BETWEEN
CLIPS IS NOT POSSIBLE.



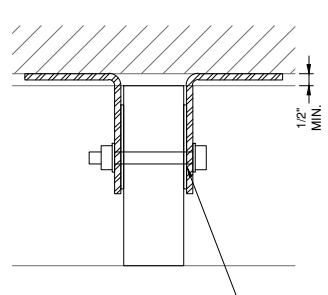
WELD LOCATION DIAGRAM

NOTE:
PLEASE COORDINATE THE CONNECTION
AT THE CORNER. I BEAMS AND TUBE STEEL
MAY NEED TO BE MODIFIED IN ORDER FOR
THE CLIPS TO A MOUNTING SURFACE.



JAMB
(N.T.S.)

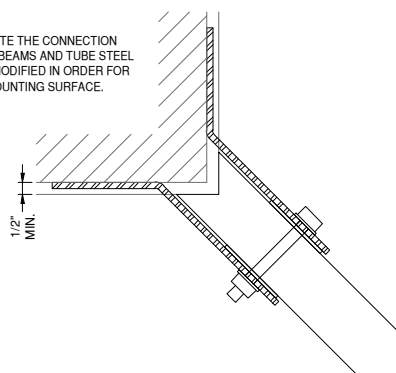
ENGINEER TO DETERMINE IF
RIV, NUT OR TAPPING PLATE
TO BE USED AND WHAT SIZE



VERTICAL
(N.T.S.)

FIELD NOTE:
SHIM AS REQUIRED

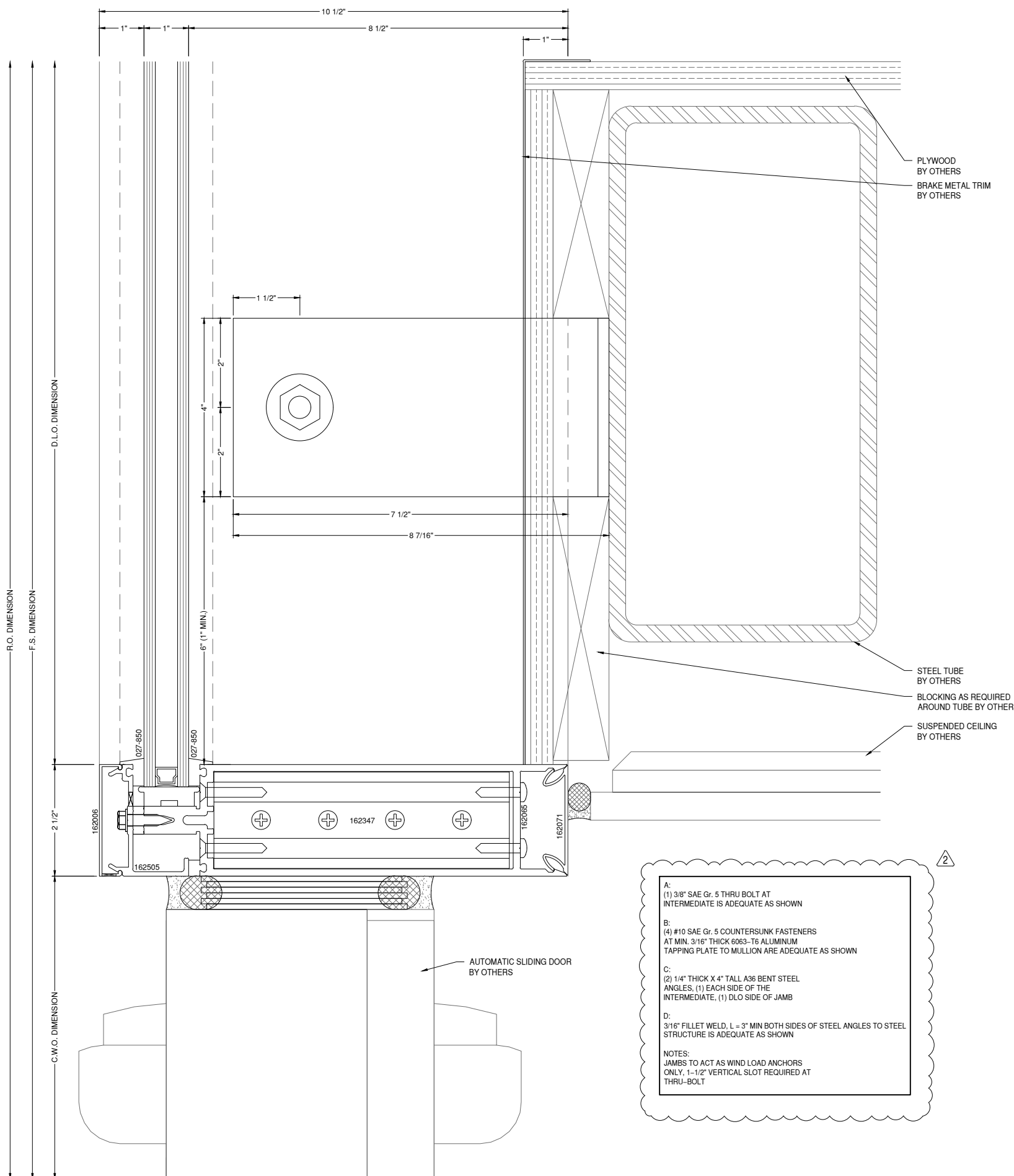
NOTE:
PLEASE COORDINATE THE CONNECTION
AT THE CORNER. I BEAMS AND TUBE STEEL
MAY NEED TO BE MODIFIED IN ORDER FOR
THE CLIPS TO A MOUNTING SURFACE.



CORNER
(N.T.S.)

11	3	HORIZ. DETAIL	1600 SYS. 2
D11	A825		
DRAWING SCALE			
24x36: 3/4:1			
11x17: 3/8:1			

NOTE:
FASTENERS SHOWN FOR LOCATION
REFERENCE ONLY. FASTENER TYPE, SIZE
AND SPACING ARE TO BE DETERMINED
BY THE PROFESSIONAL ENGINEER.



- A:
(1) 3/8" SAE Gr. 5 THRU BOLT AT
INTERMEDIATE IS ADEQUATE AS SHOWN
- B:
(4) #10 SAE Gr. 5 COUNTERSUNK FASTENERS
AT MIN. 3/16" THICK 6063-T6 ALUMINUM
TAPPING PLATE TO MULLION ARE ADEQUATE AS SHOWN
- C:
(2) 1/4" THICK X 4" TALL A36 BENT STEEL
ANGLES. (1) EACH SIDE OF THE
INTERMEDIATE. (1) DLO SIDE OF JAMB
- D:
3/16" FILLET WELD, L = 3" MIN BOTH SIDES OF STEEL ANGLES TO STEEL
STRUCTURE IS ADEQUATE AS SHOWN
- NOTES:
JAMBS TO ACT AS WIND LOAD ANCHORS
ONLY. 1-1/2" VERTICAL SLOT REQUIRED AT
THRU-BOLT

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PROJECT NUMBER:
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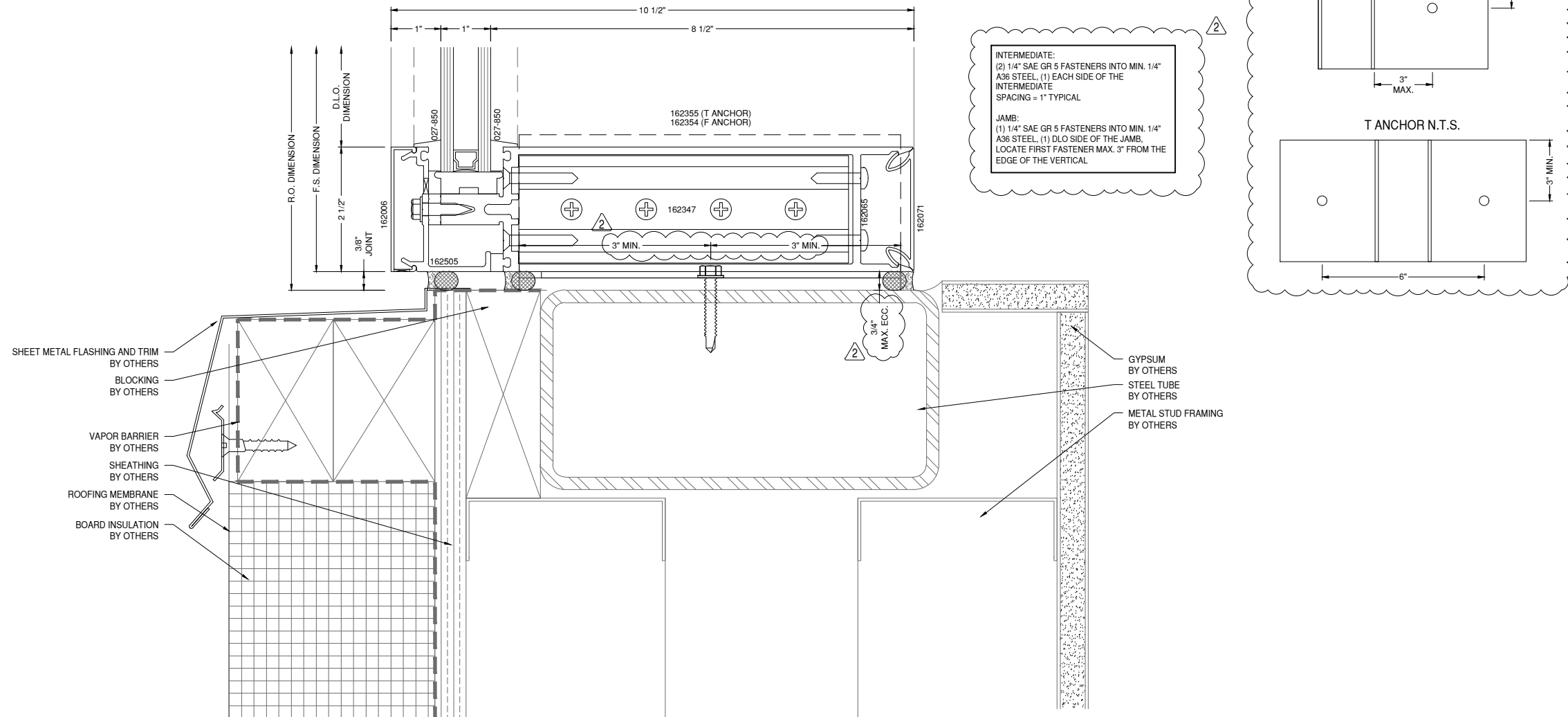
PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

SHEET DESCRIPTION:
DETAILS

SHEET:
D11

NOTE:
ALL DIMENSIONS TO BE FIELD
VERIFIED PRIOR TO FABRICATION

12 2
D12 A831 **SILL DETAIL** 1600
DRAWING SCALE SYS. 2
24x36: 3/4:1
11x17: 3/8:1



NOTE:
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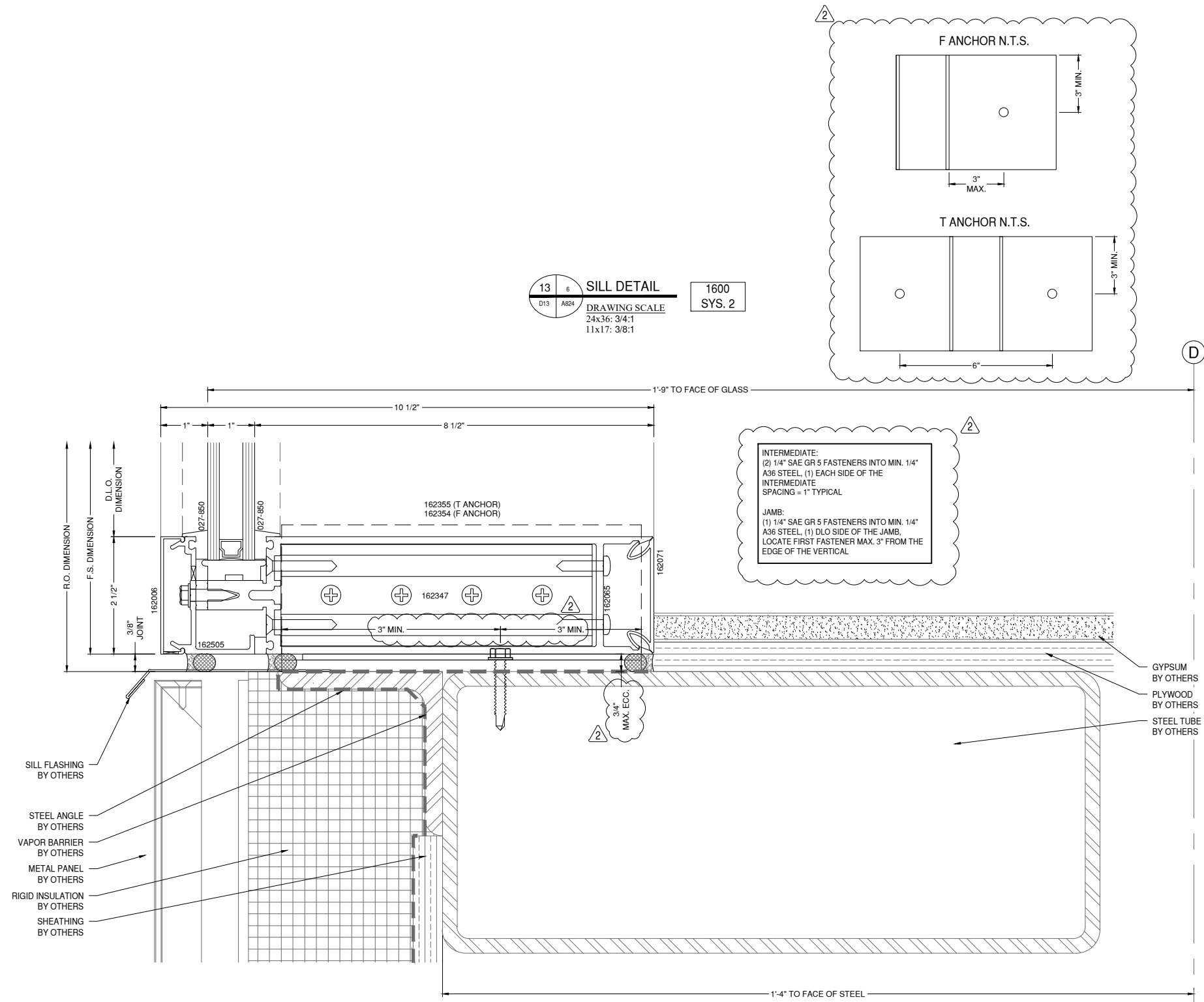
PROJECT NUMBER:
25-289E

PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

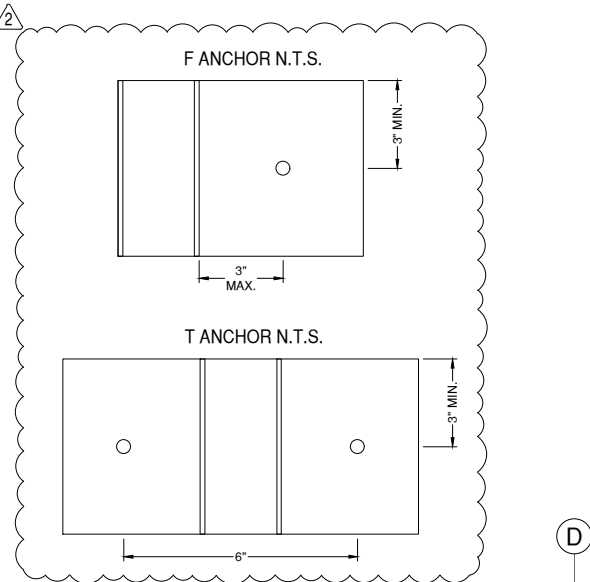
SHEET DESCRIPTION:
DETAILS

SHEET:
D12

NOTE:
ALL DIMENSIONS TO BE FIELD
VERIFIED PRIOR TO FABRICATION



SILL DETAIL
1600
SYS. 2
DRAWING SCALE
24x36: 3/4:1
11x17: 3/8:1



INTERMEDIATE:
(2) 1/4" SAE GR 5 FASTENERS INTO MIN. 1/4" A36 STEEL, (1) EACH SIDE OF THE INTERMEDIATE SPACING = 1" TYPICAL

JAMB:
(1) 1/4" SAE GR 5 FASTENERS INTO MIN. 1/4" A36 STEEL, (1) DLO SIDE OF THE JAMB. LOCATE FIRST FASTENER MAX. 3" FROM THE EDGE OF THE VERTICAL

SILL FLASHING
BY OTHERS

STEEL ANGLE
BY OTHERS

VAPOR BARRIER
BY OTHERS

METAL PANEL
BY OTHERS

RIGID INSULATION
BY OTHERS

SHEATHING
BY OTHERS

GYPSUM
BY OTHERS

PLYWOOD
BY OTHERS

STEEL TUBE
BY OTHERS

NOTE:
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REFERENCE ONLY. FASTENER TYPE, SIZE
AND SPACING ARE TO BE DETERMINED
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MOST RECENT REVISION: 2
DATE: 02.05.2026

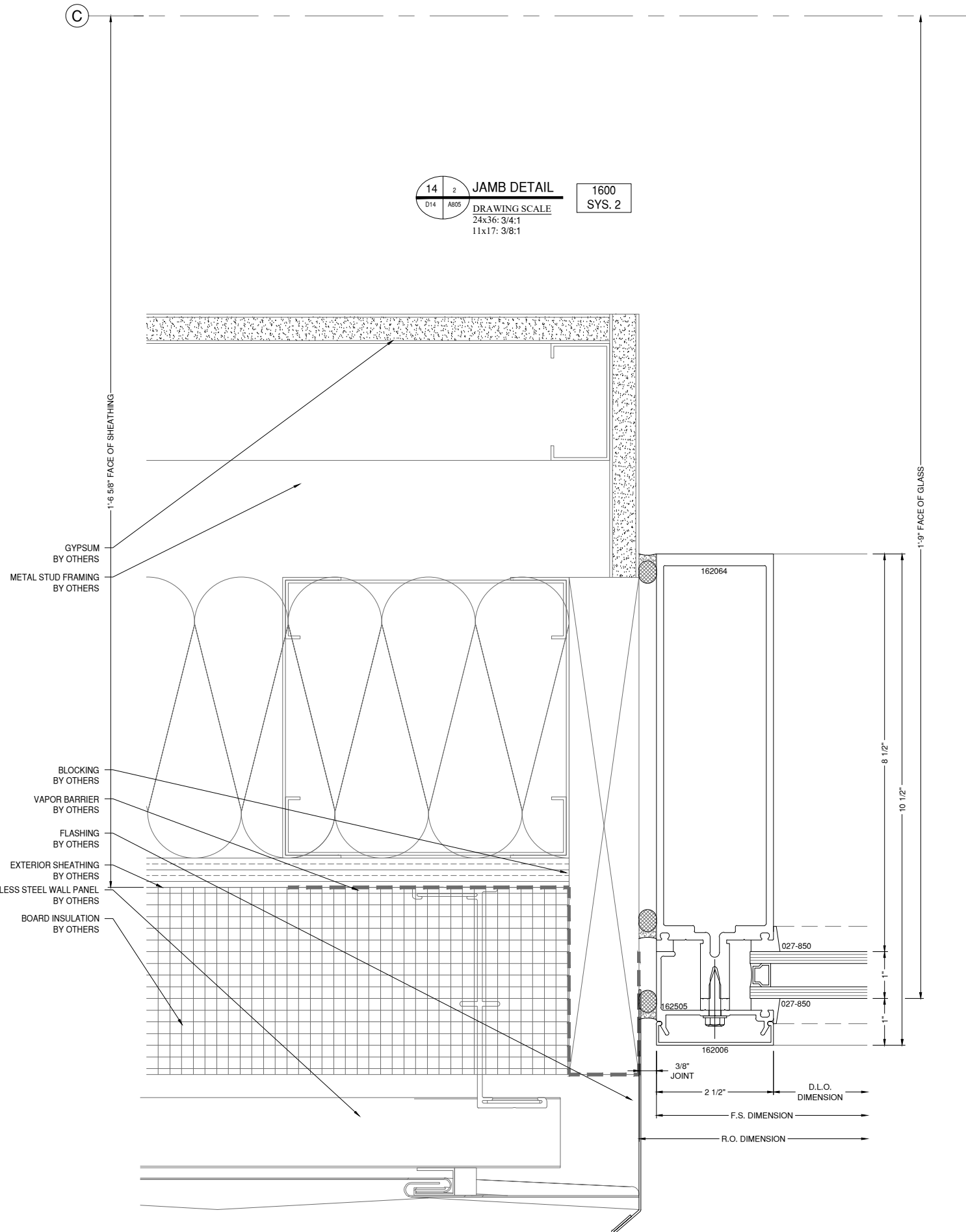
PROJECT NUMBER:
25-289E

PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

SHEET DESCRIPTION:
DETAILS

SHEET:
D13

NOTE:
ALL DIMENSIONS TO BE FIELD
VERIFIED PRIOR TO FABRICATION



14 2 JAMB DETAIL 1600
D14 A895 DRAWING SCALE 24x36: 3/4:1 11x17: 3/8:1 SYS. 2

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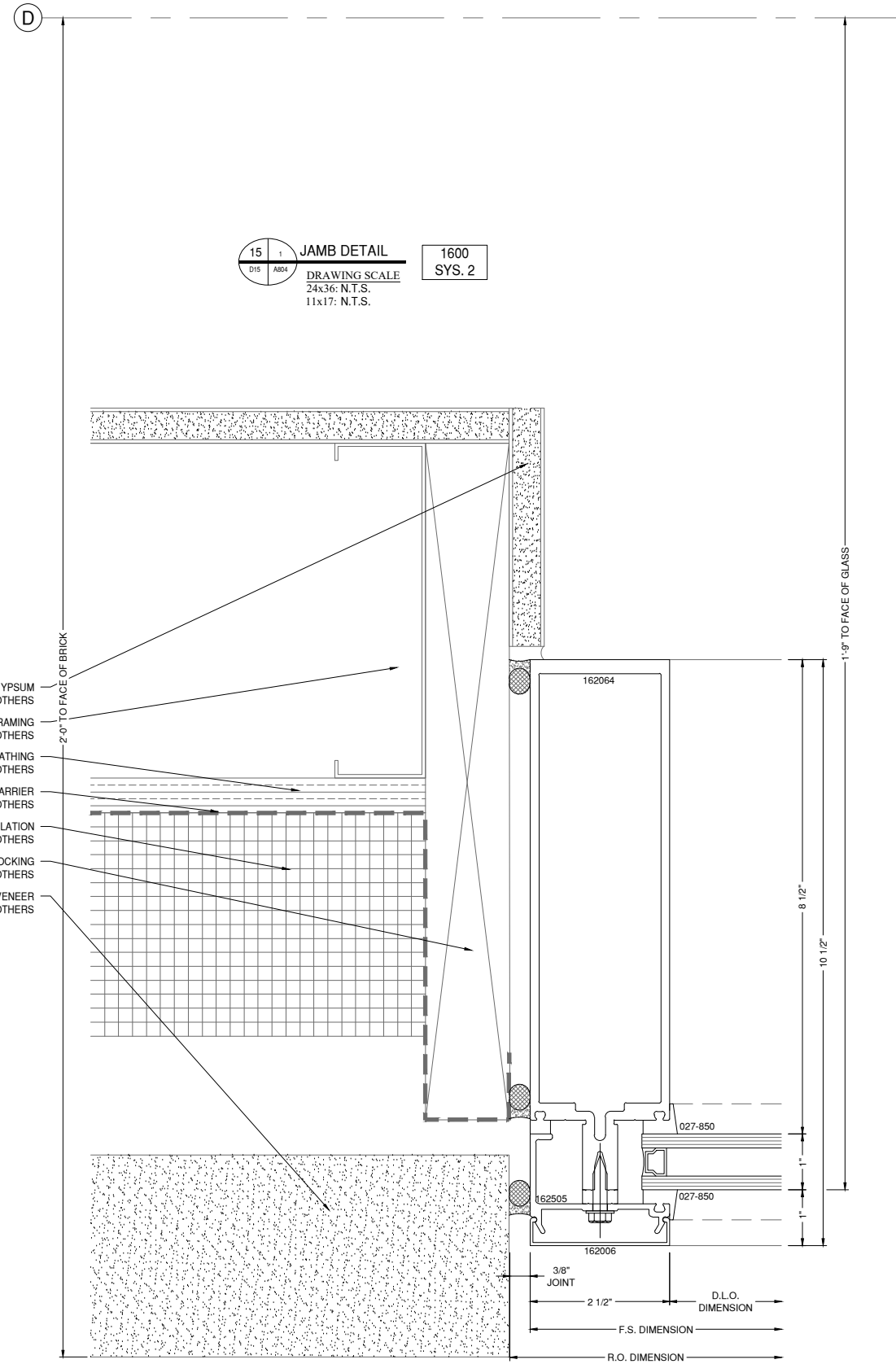
PROJECT NUMBER:
25-289E

PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

SHEET DESCRIPTION:
DETAILS

SHEET:
D14

NOTE:
ALL DIMENSIONS TO BE FIELD
VERIFIED PRIOR TO FABRICATION



15 JAMB DETAIL 1600
D15 A804 DRAWING SCALE 24x36: N.T.S. 11x17: N.T.S. SYS. 2

16 JAMB DETAIL 1600
D15 A802 SIM DRAWING SCALE 24x36: N.T.S. 11x17: N.T.S. SYS. 2

DETAIL REMOVED

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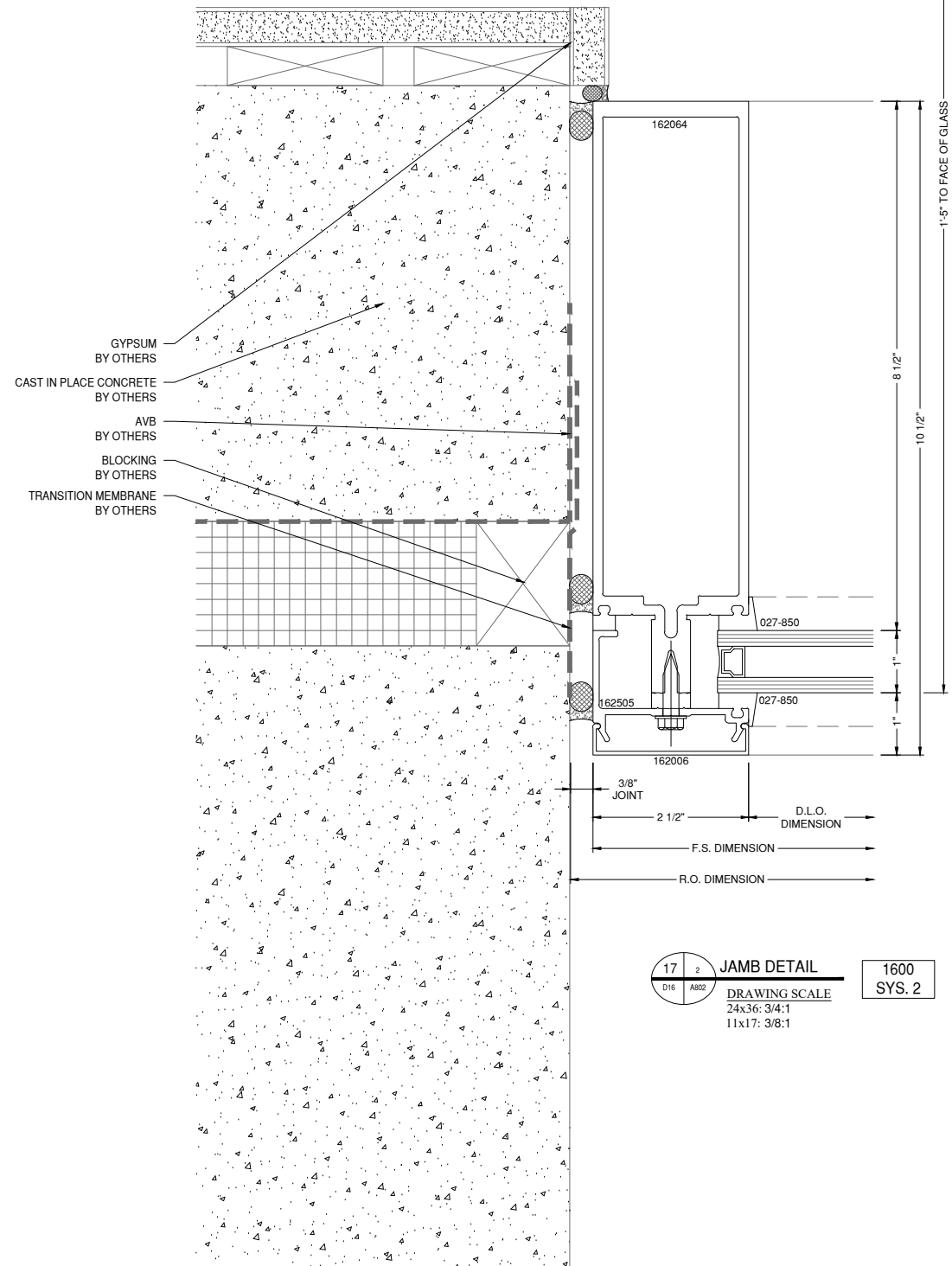
PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

SHEET DESCRIPTION:
DETAILS

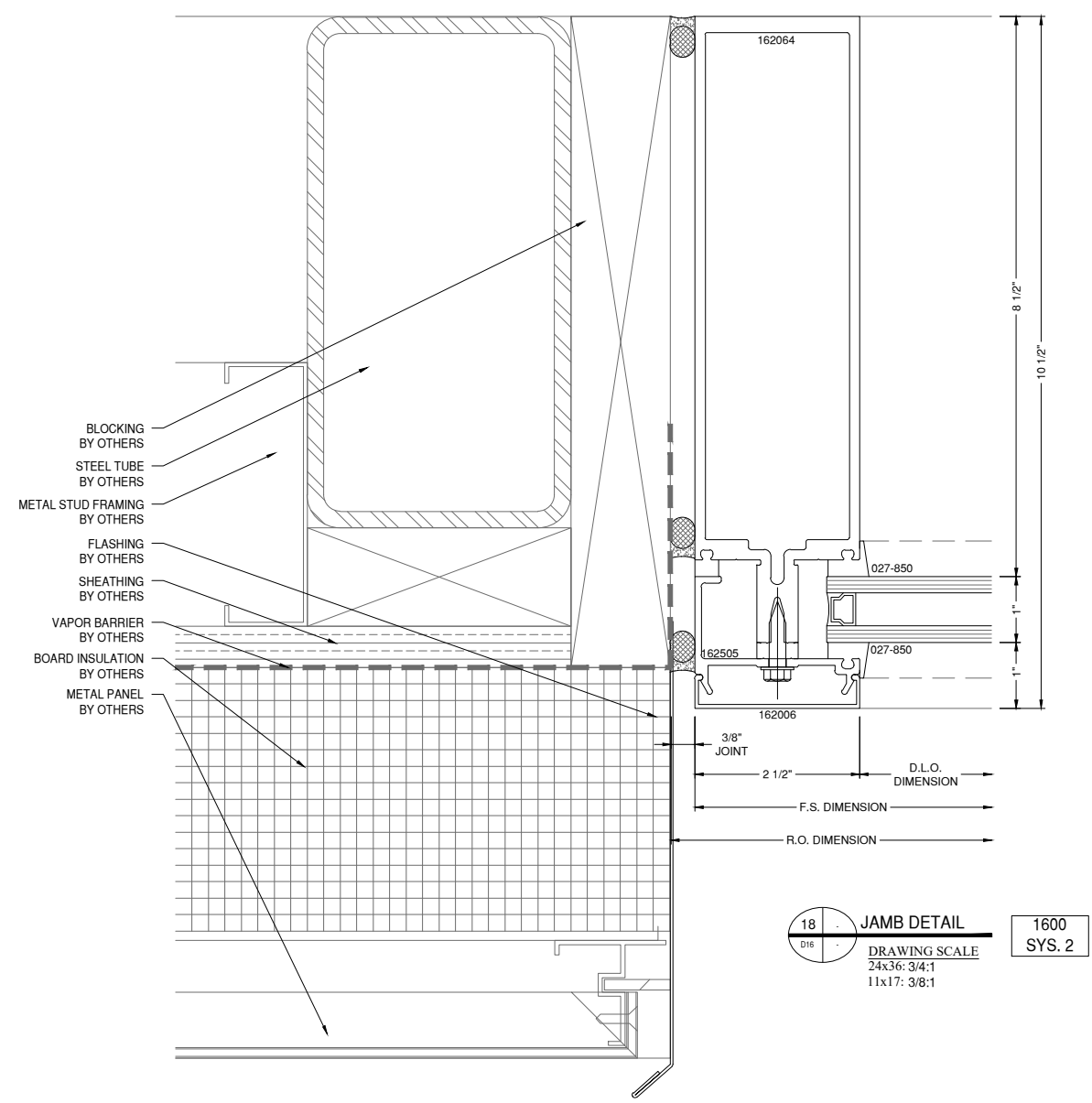
SHEET:
D15

NOTE:
ALL DIMENSIONS TO BE FIELD
VERIFIED PRIOR TO FABRICATION

6.2



17 JAMB DETAIL
D16 A802
DRAWING SCALE
24x36: 3/4:1
11x17: 3/8:1
1600
SYS. 2



18 JAMB DETAIL
D16
DRAWING SCALE
24x36: 3/4:1
11x17: 3/8:1
1600
SYS. 2

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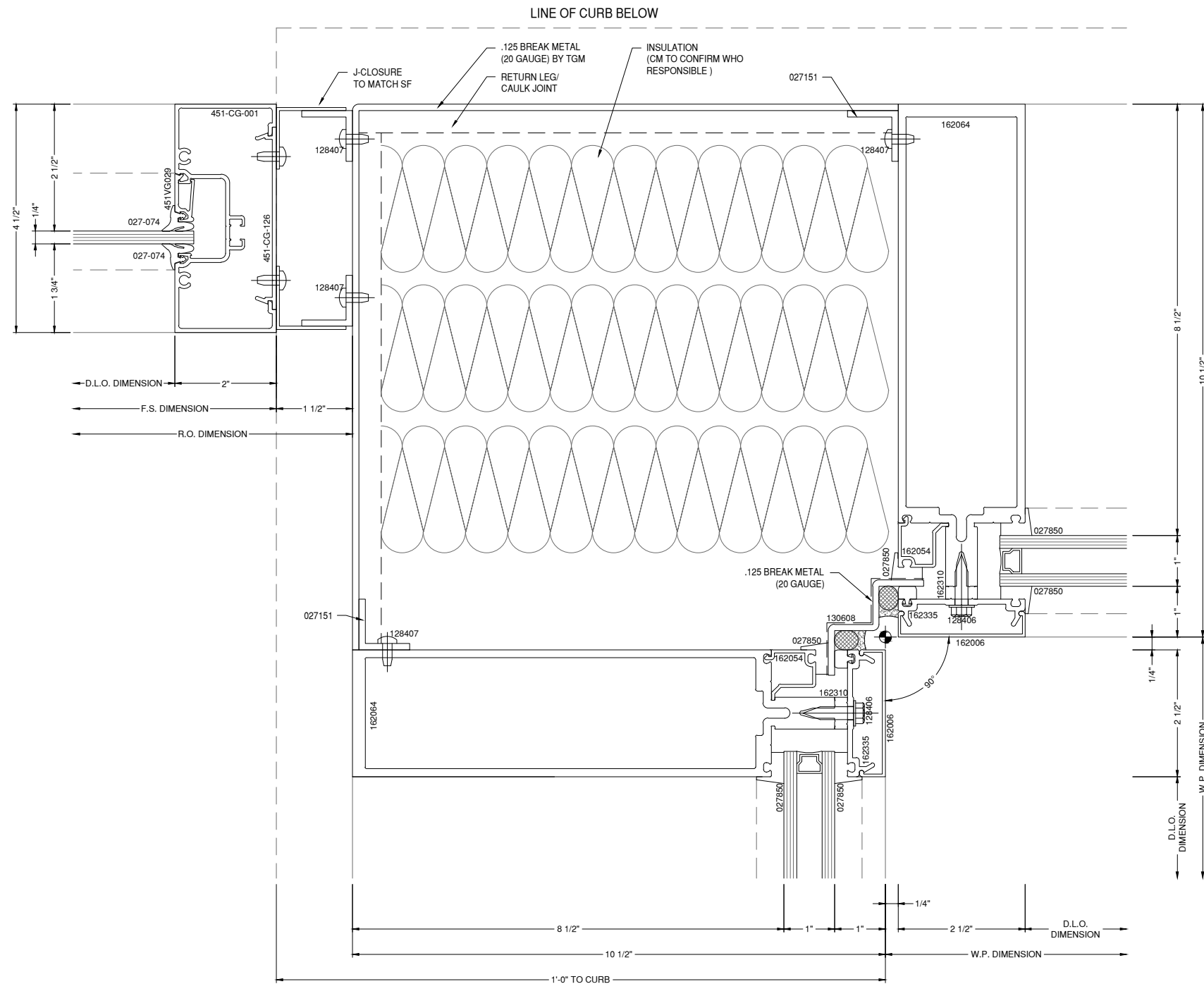
PROJECT NUMBER:
25-289E

PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

SHEET DESCRIPTION:
DETAILS

SHEET:
D16

NOTE:
ALL DIMENSIONS TO BE FIELD
VERIFIED PRIOR TO FABRICATION



19 5 CORNER DETAIL 1600
017 A801 DRAWING SCALE SYS. 2
24x36: 3/4:1
11x17: 3/8:1 451

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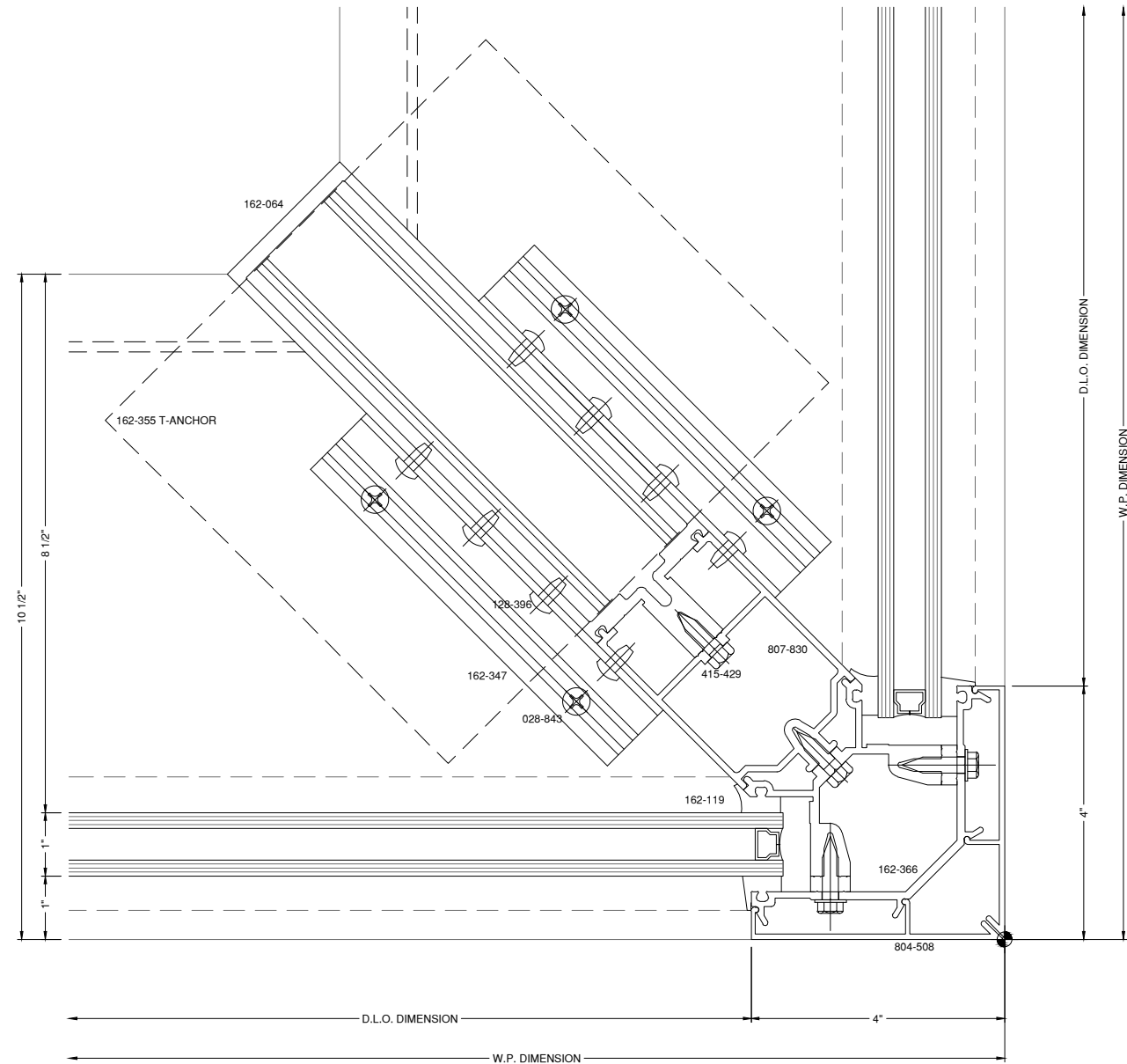
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25-289E

PROJECT NAME:
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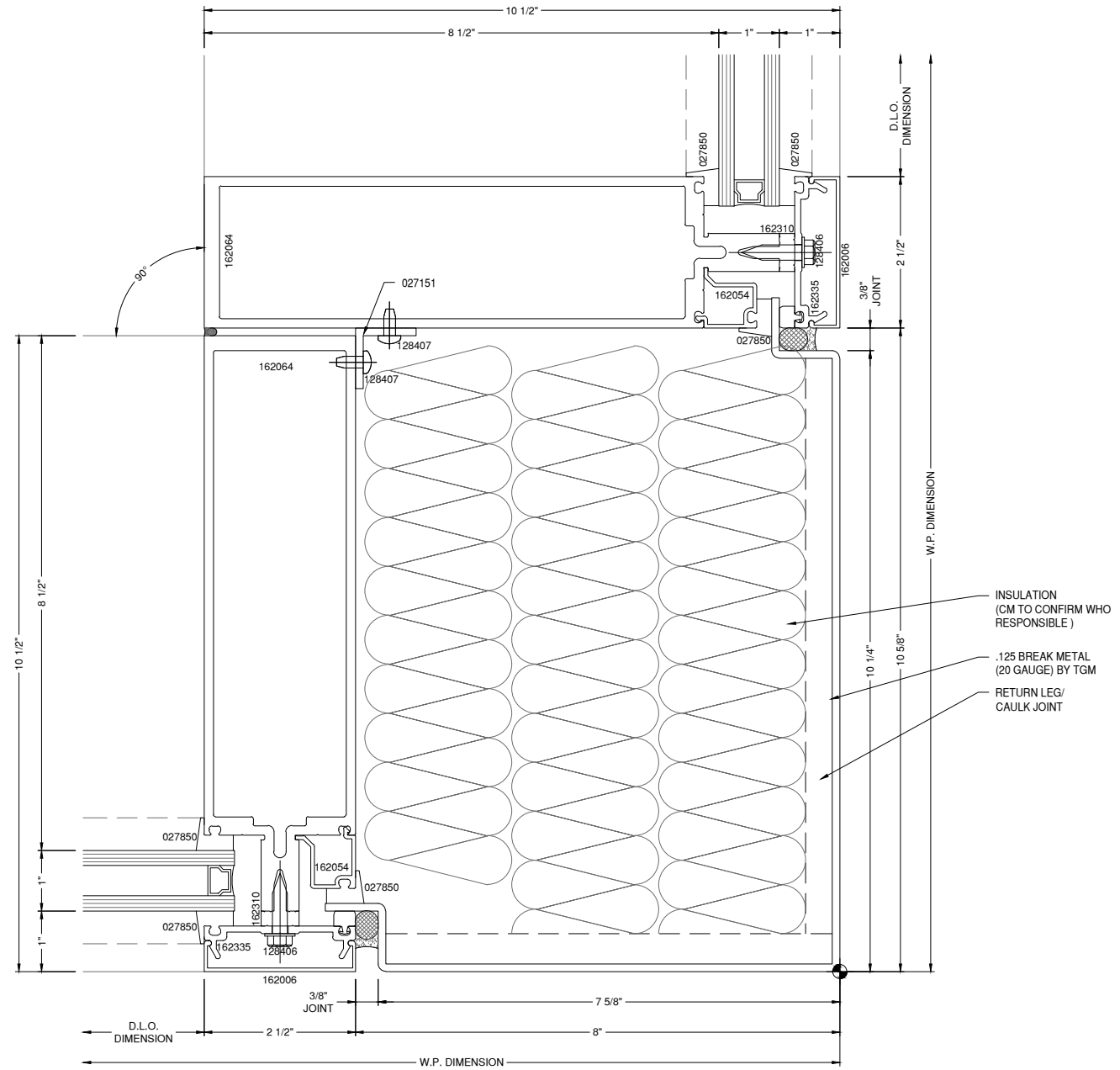
SHEET DESCRIPTION:
DETAILS

SHEET:
D17

NOTE:
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VERIFIED PRIOR TO FABRICATION



20 CORNER DETAIL 1600
D18 DRAWING SCALE 24x36: 3/4:1 11x17: 3/8:1
SYS. 2



21 CORNER DETAIL 1600
D18 DRAWING SCALE 24x36: 3/4:1 11x17: 3/8:1
SYS. 2

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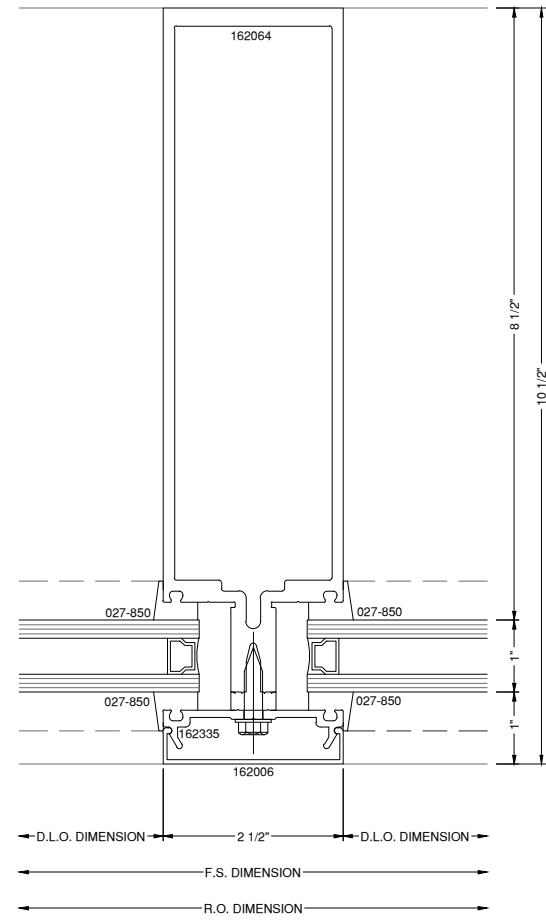
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25-289E

PROJECT NAME:
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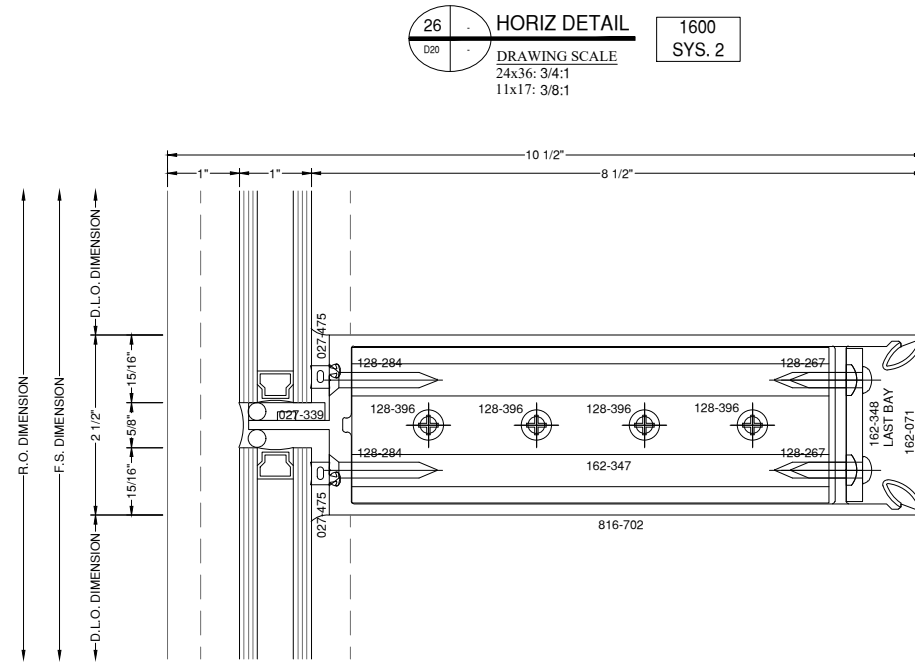
SHEET DESCRIPTION:
DETAILS

SHEET:
D18

NOTE:
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VERIFIED PRIOR TO FABRICATION



25 VERT DETAIL
D20
DRAWING SCALE
24x36: 3/4:1
11x17: 3/8:1
1600
SYS. 2



26 HORIZ DETAIL
D20
DRAWING SCALE
24x36: 3/4:1
11x17: 3/8:1
1600
SYS. 2

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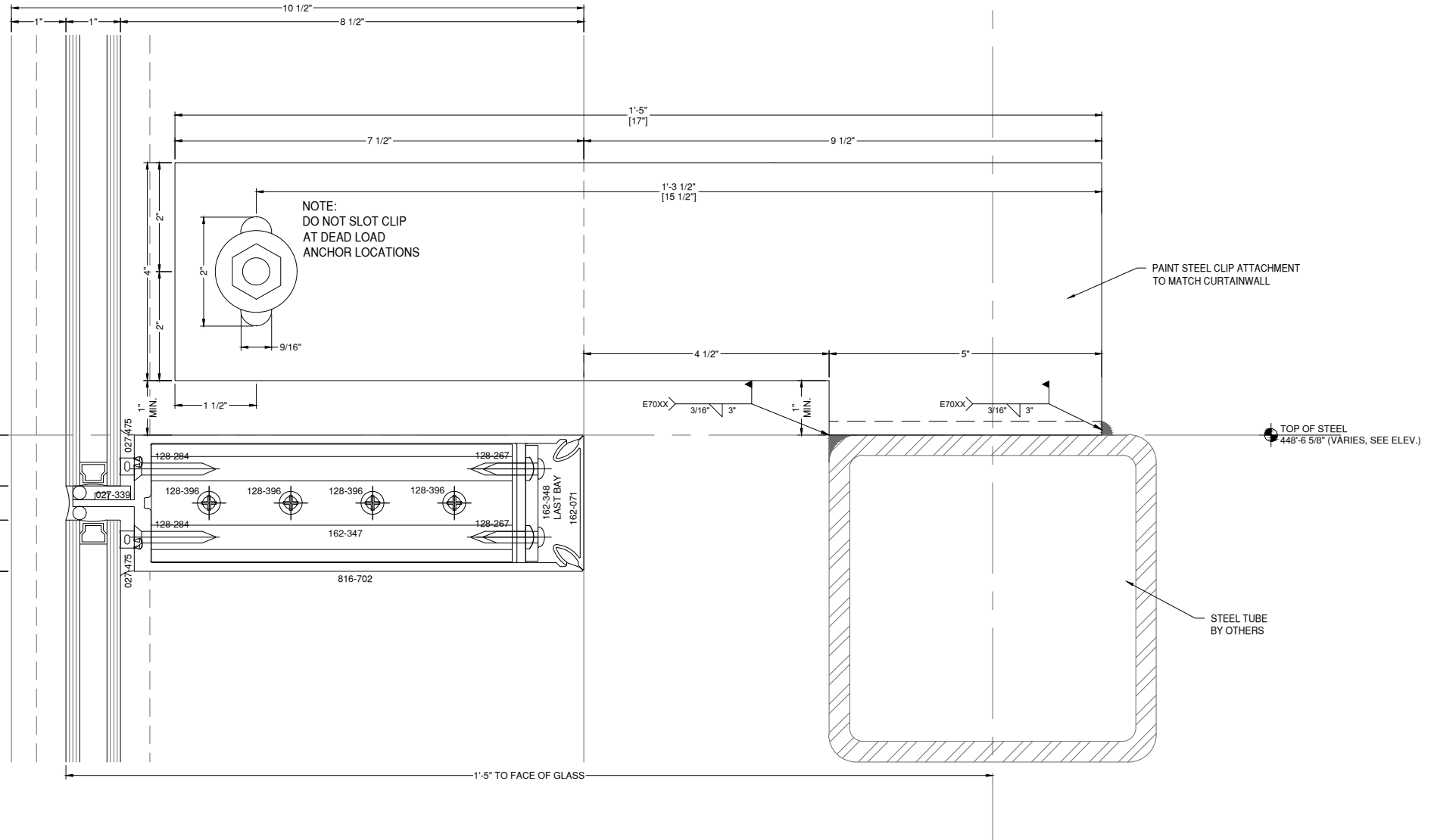
PROJECT NAME:
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SHEET DESCRIPTION:
DETAILS

SHEET:
D20

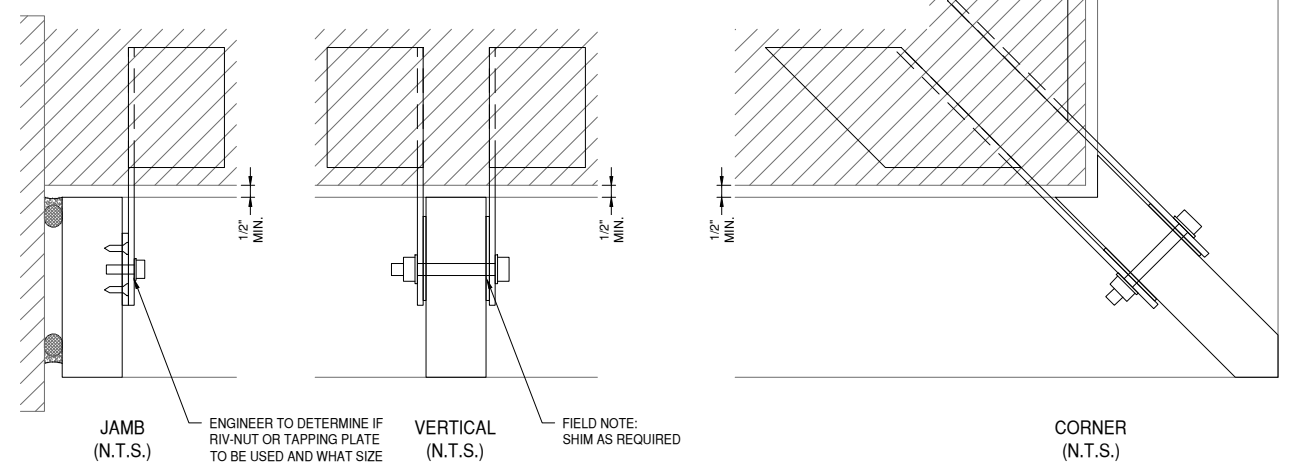
NOTE:
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- A:**
(1) 3/8" SAE Gr. 5 THRU BOLT AT INTERMEDIATE IS ADEQUATE AS SHOWN
- B:**
(4) #10 SAE Gr. 5 COUNTERSUNK FASTENERS AT MIN. 3/16" THICK 6063-T6 ALUMINUM TAPPING PLATE TO MULLION ARE ADEQUATE AS SHOWN
- C:**
(2) 3/8" THICK X 4" TALL A36 BENT STEEL ANGLES, (1) EACH SIDE OF THE INTERMEDIATE, (1) DLO SIDE OF JAMB
- D:**
3/16" FILLET WELD, L = 3" MIN BOTH SIDES OF STEEL ANGLES TO STEEL STRUCTURE IS ADEQUATE AS SHOWN
- NOTES:**
JAMBS TO ACT AS WIND LOAD ANCHORS ONLY, 1-1/2" VERTICAL SLOT REQUIRED AT THRU-BOLT



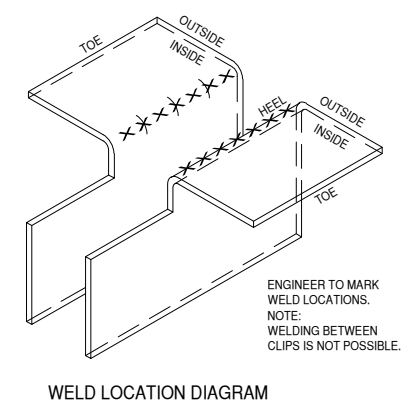
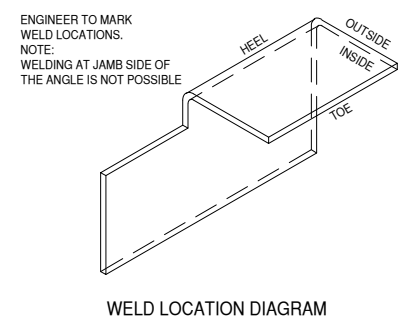
NOTE:
PLEASE COORDINATE THE CONNECTION AT THE CORNER. I BEAMS AND TUBE STEEL MAY NEED TO BE MODIFIED IN ORDER FOR THE CLIPS TO A MOUNTING SURFACE.

NOTE:
PLEASE COORDINATE THE CONNECTION AT THE CORNER. I BEAMS AND TUBE STEEL MAY NEED TO BE MODIFIED IN ORDER FOR THE CLIPS TO A MOUNTING SURFACE.



27 2 ANCHOR DETAIL 1600
D21 A828 SYS. 2

DRAWING SCALE
24x36: 3/4:1
11x17: 3/8:1



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PROJECT NUMBER: 25-289E

PROJECT NAME: TLCPL WASHINGTON BRANCH

SHEET DESCRIPTION: DETAILS

SHEET: D21

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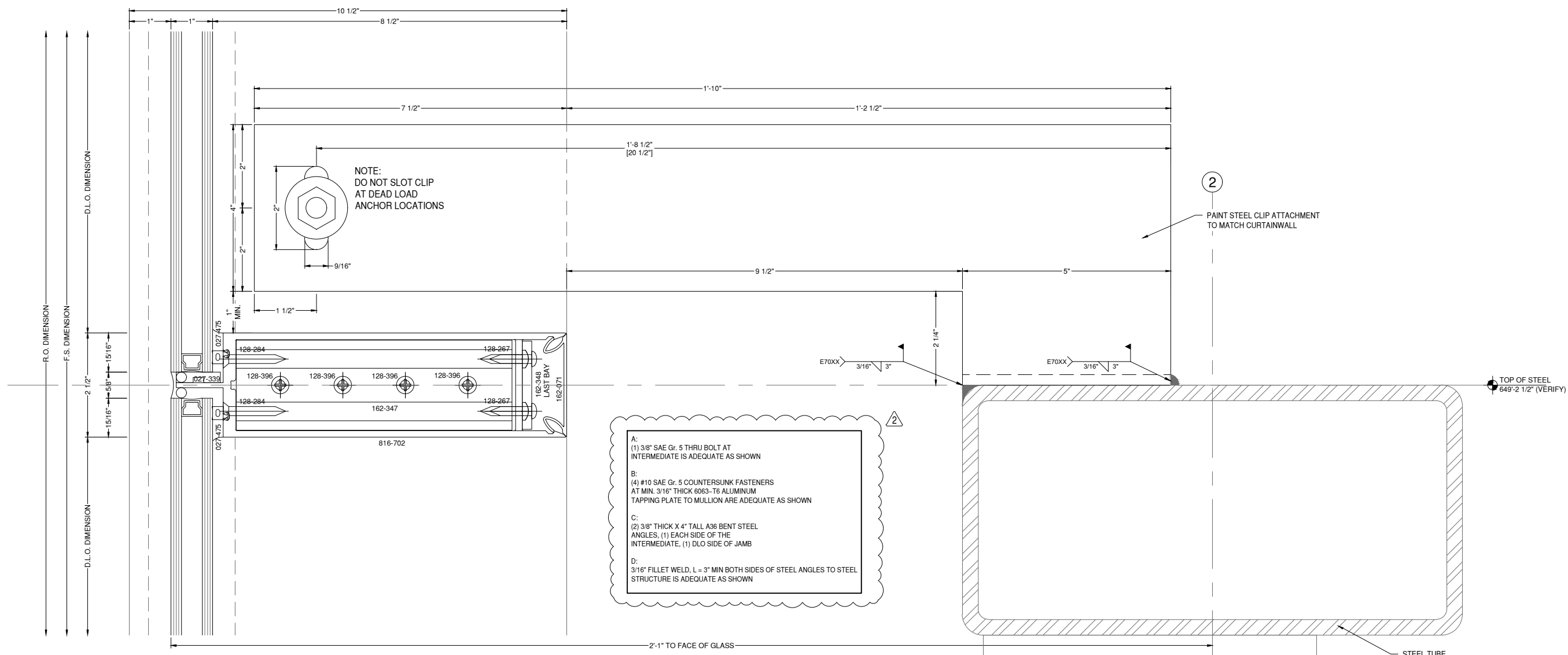
MOST RECENT REVISION: 2 DATE: 02.05.2026

PROJECT NUMBER:
25-289E

PROJECT NAME:
TLCPL WASHINGTON BRANCH

SHEET DESCRIPTION:
DETAILS

SHEET:
D22

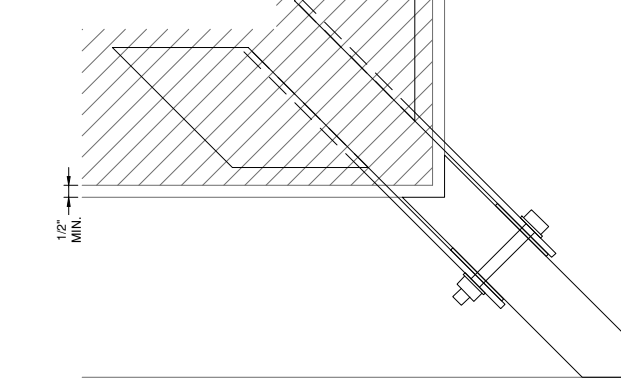
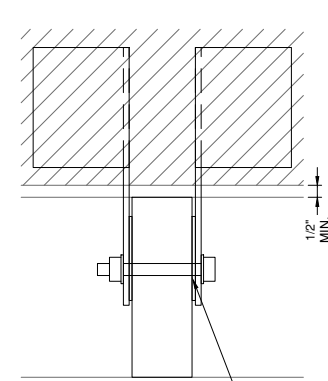
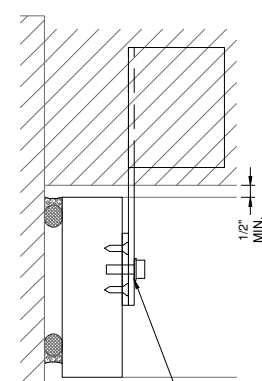


- A: (1) 3/8" SAE Gr. 5 THRU BOLT AT INTERMEDIATE IS ADEQUATE AS SHOWN
- B: (4) #10 SAE Gr. 5 COUNTERSUNK FASTENERS AT MIN. 3/16" THICK 6063-T6 ALUMINUM TAPPING PLATE TO MULLION ARE ADEQUATE AS SHOWN
- C: (2) 3/8" THICK X 4" TALL A36 BENT STEEL ANGLES, (1) EACH SIDE OF THE INTERMEDIATE, (1) DLO SIDE OF JAMB
- D: 3/16" FILLET WELD, L = 3" MIN BOTH SIDES OF STEEL ANGLES TO STEEL STRUCTURE IS ADEQUATE AS SHOWN

28 **8** **ANCHOR DETAIL** **1600**
D22 A802 **DRAWING SCALE** **SYS. 2**
24x36: 3/4:1
11x17: 3/8:1

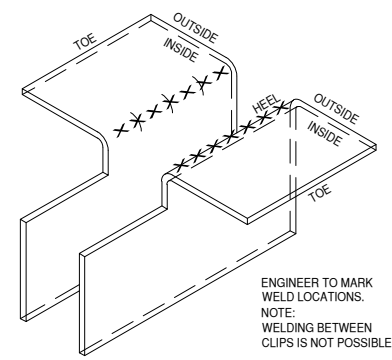
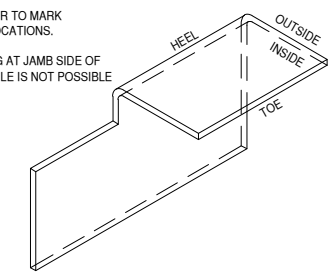
NOTE: PLEASE COORDINATE THE CONNECTION AT THE CORNER. I BEAMS AND TUBE STEEL MAY NEED TO BE MODIFIED IN ORDER FOR THE CLIPS TO A MOUNTING SURFACE.

NOTE: PLEASE COORDINATE THE CONNECTION AT THE CORNER. I BEAMS AND TUBE STEEL MAY NEED TO BE MODIFIED IN ORDER FOR THE CLIPS TO A MOUNTING SURFACE.



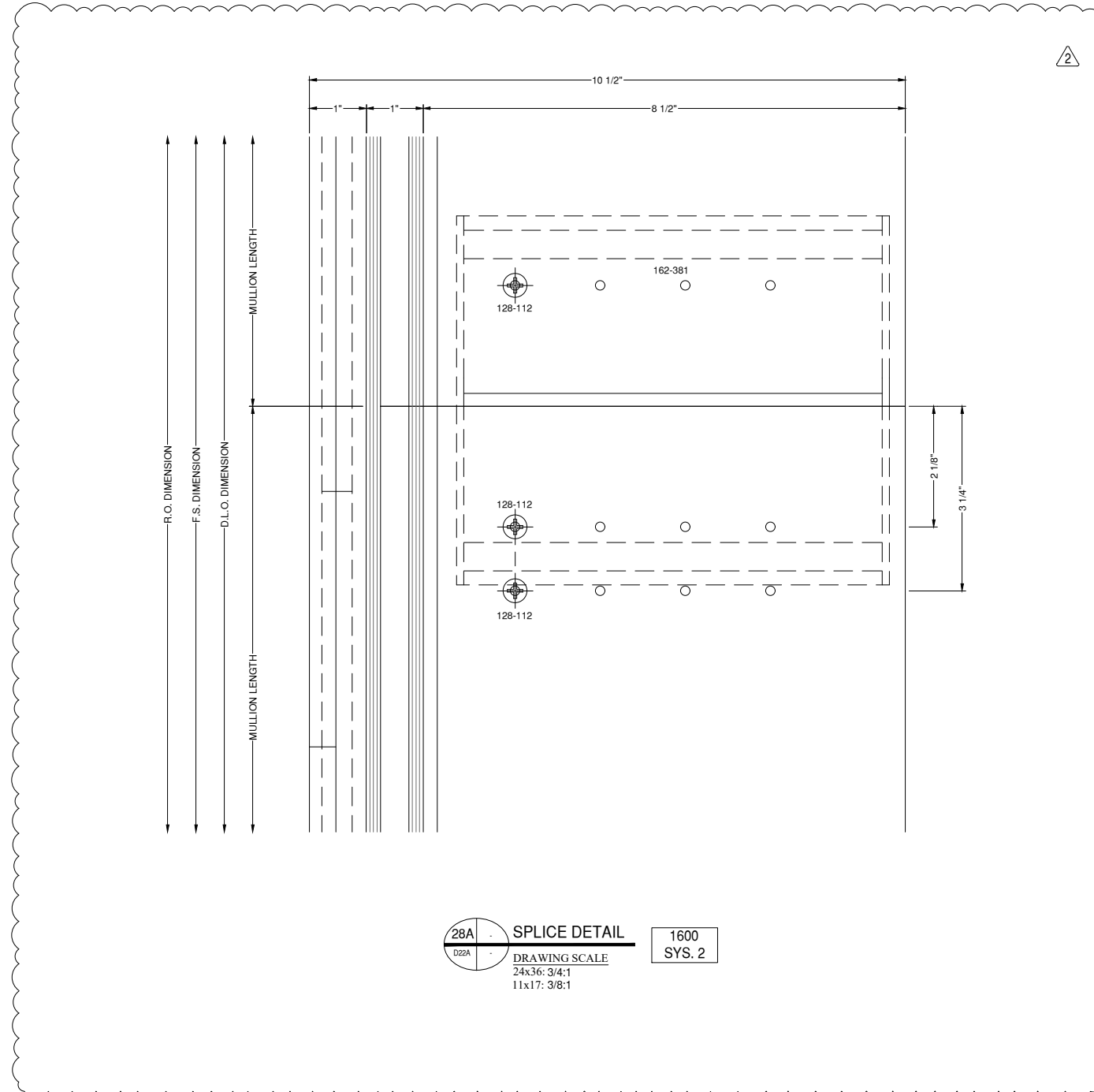
NOTE: ALL DIMENSIONS TO BE FIELD VERIFIED PRIOR TO FABRICATION

ENGINEER TO MARK WELD LOCATIONS. NOTE: WELDING AT JAMB SIDE OF THE ANGLE IS NOT POSSIBLE



ENGINEER TO MARK WELD LOCATIONS. NOTE: WELDING BETWEEN CLIPS IS NOT POSSIBLE.

NOTE:
ALL DIMENSIONS TO BE FIELD
VERIFIED PRIOR TO FABRICATION



28A SPLICE DETAIL 1600
D22A DRAWING SCALE 24x36: 3/4:1
11x17: 3/8:1

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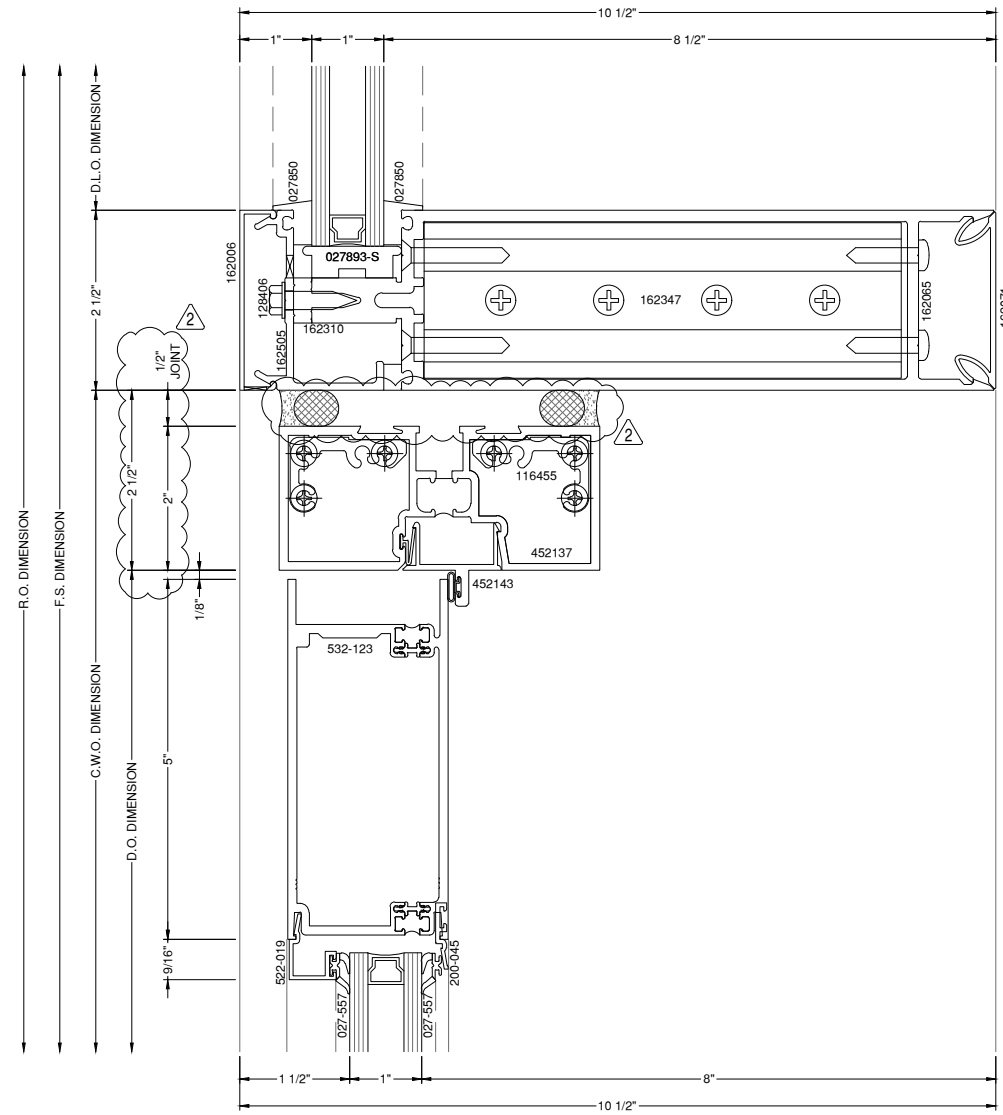
PROJECT NUMBER:
25-289E

PROJECT NAME:
**TLCPL WASHINGTON
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SHEET DESCRIPTION:
DETAILS

SHEET:
D22A

NOTE:
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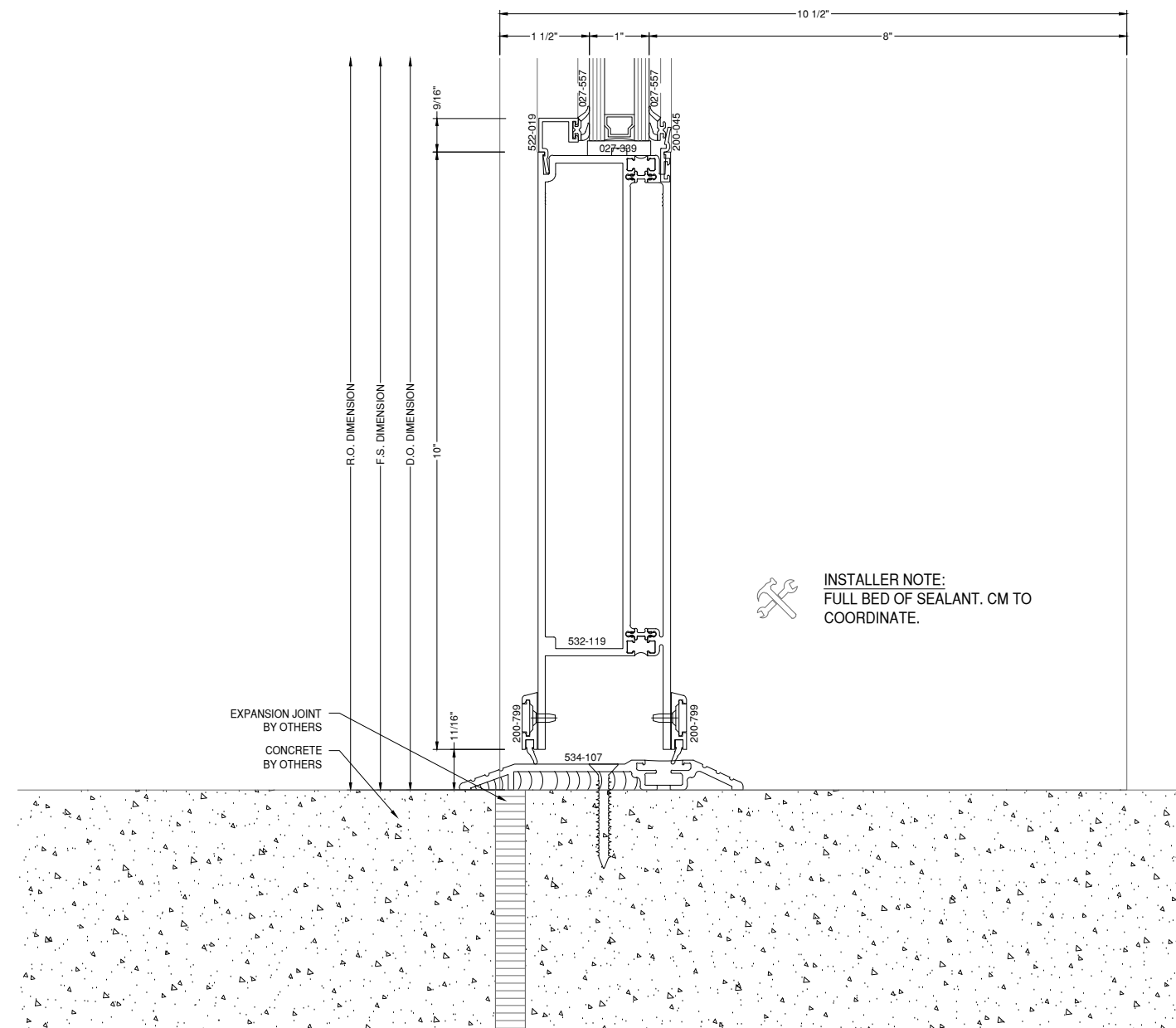
29 DOOR HEAD DETAIL
DRAWING SCALE
24x36: 3/4:1
11x17: 3/8:1

1600
SYS. 2
500T

NOTE:
FASTENERS SHOWN FOR LOCATION
REFERENCE ONLY. FASTENER TYPE, SIZE
AND SPACING ARE TO BE DETERMINED
BY THE PROFESSIONAL ENGINEER.

30 THRESHOLD DETAIL
DRAWING SCALE
24x36: 3/4:1
11x17: 3/8:1

1600
SYS. 2
500T



EXPANSION JOINT
BY OTHERS
CONCRETE
BY OTHERS

INSTALLER NOTE:
FULL BED OF SEALANT. CM TO
COORDINATE.

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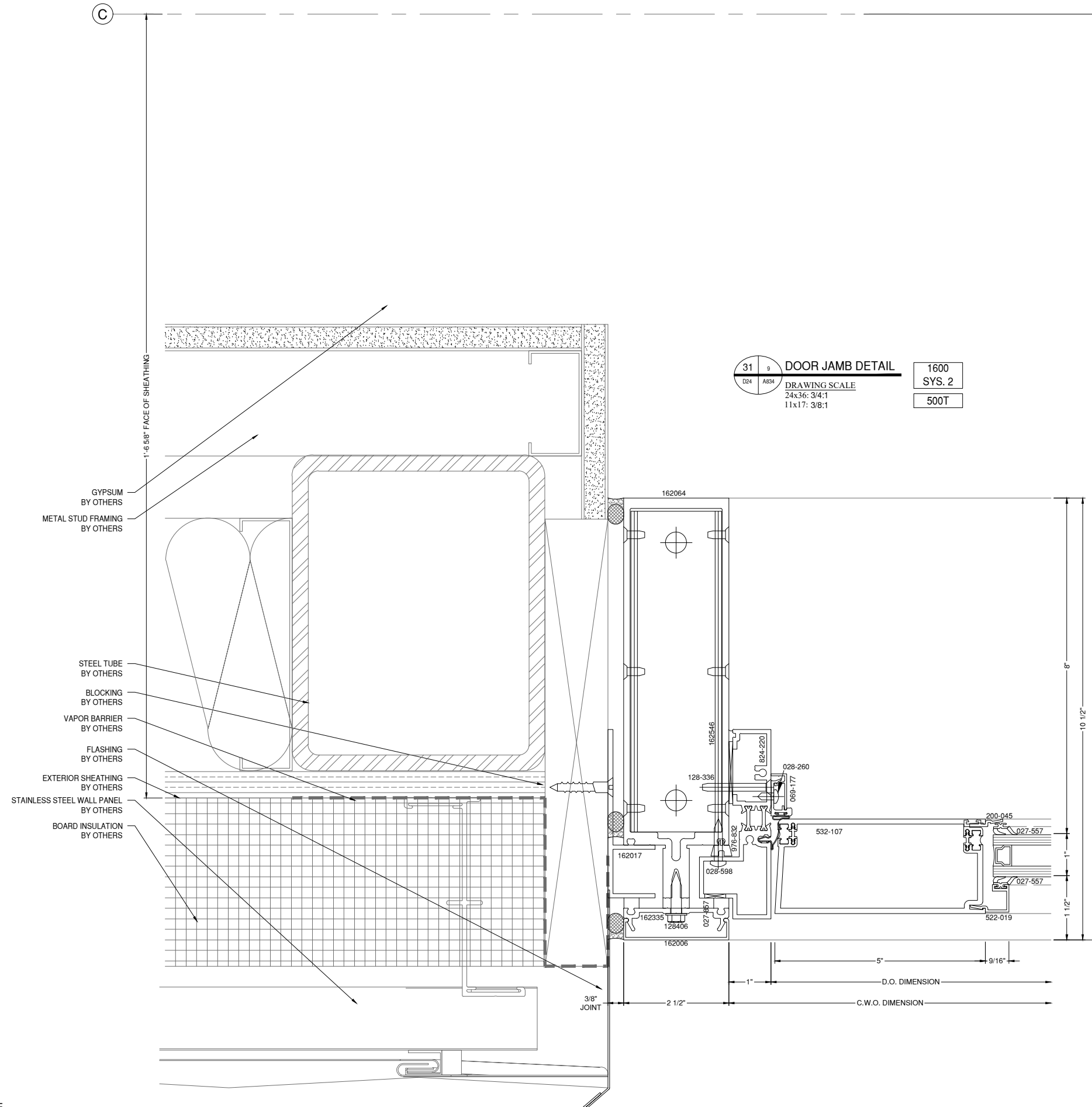
PROJECT NUMBER:
25-289E

PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

SHEET DESCRIPTION:
DETAILS

SHEET:
D23

NOTE:
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VERIFIED PRIOR TO FABRICATION



31 D24	9 A834	DOOR JAMB DETAIL	1600
		DRAWING SCALE 24x36: 3/4:1 11x17: 3/8:1	SYS. 2
			500T

NOTE:
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AND SPACING ARE TO BE DETERMINED
BY THE PROFESSIONAL ENGINEER.

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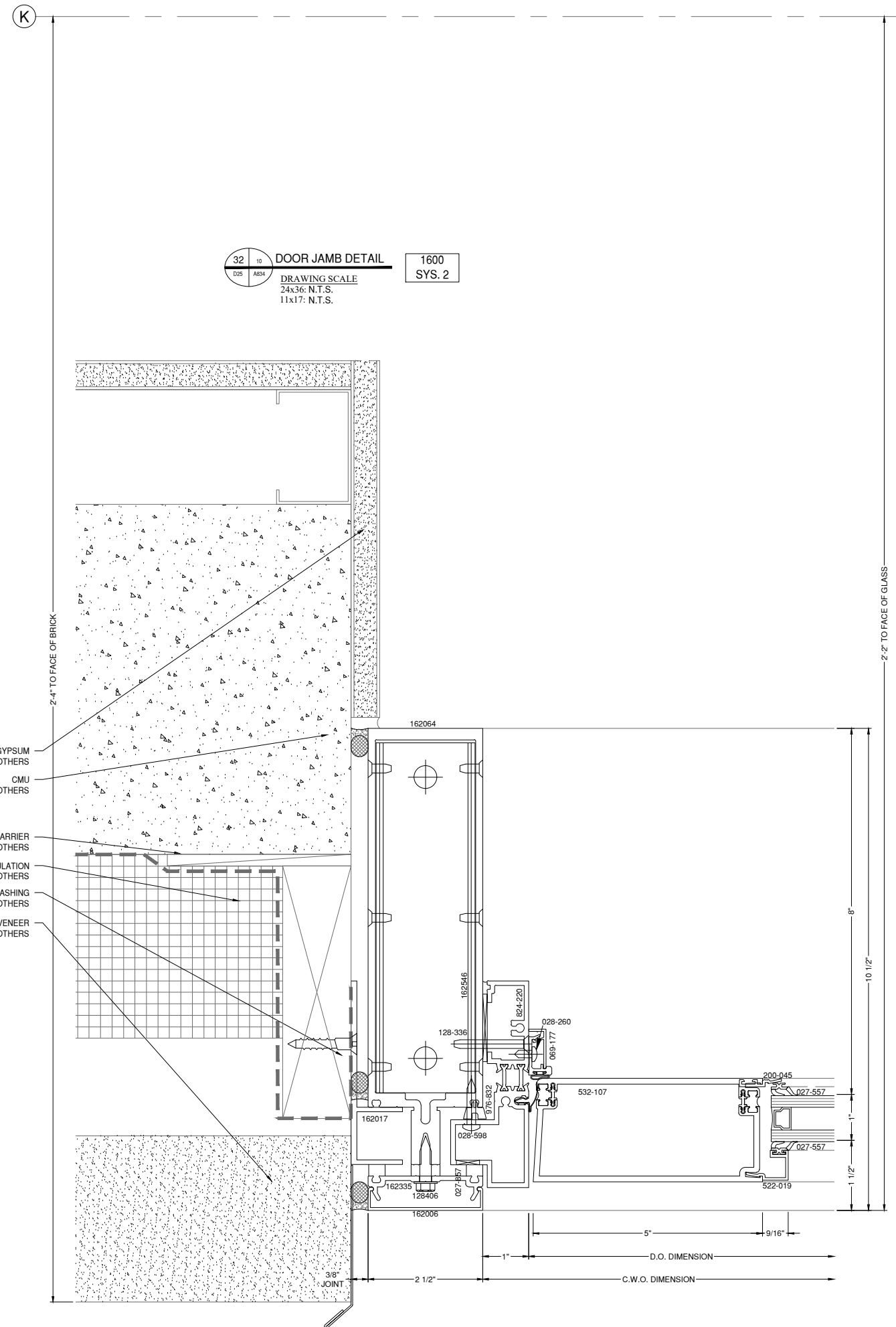
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25-289E

PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

SHEET DESCRIPTION:
DETAILS

SHEET:
D24

NOTE:
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VERIFIED PRIOR TO FABRICATION



NOTE:
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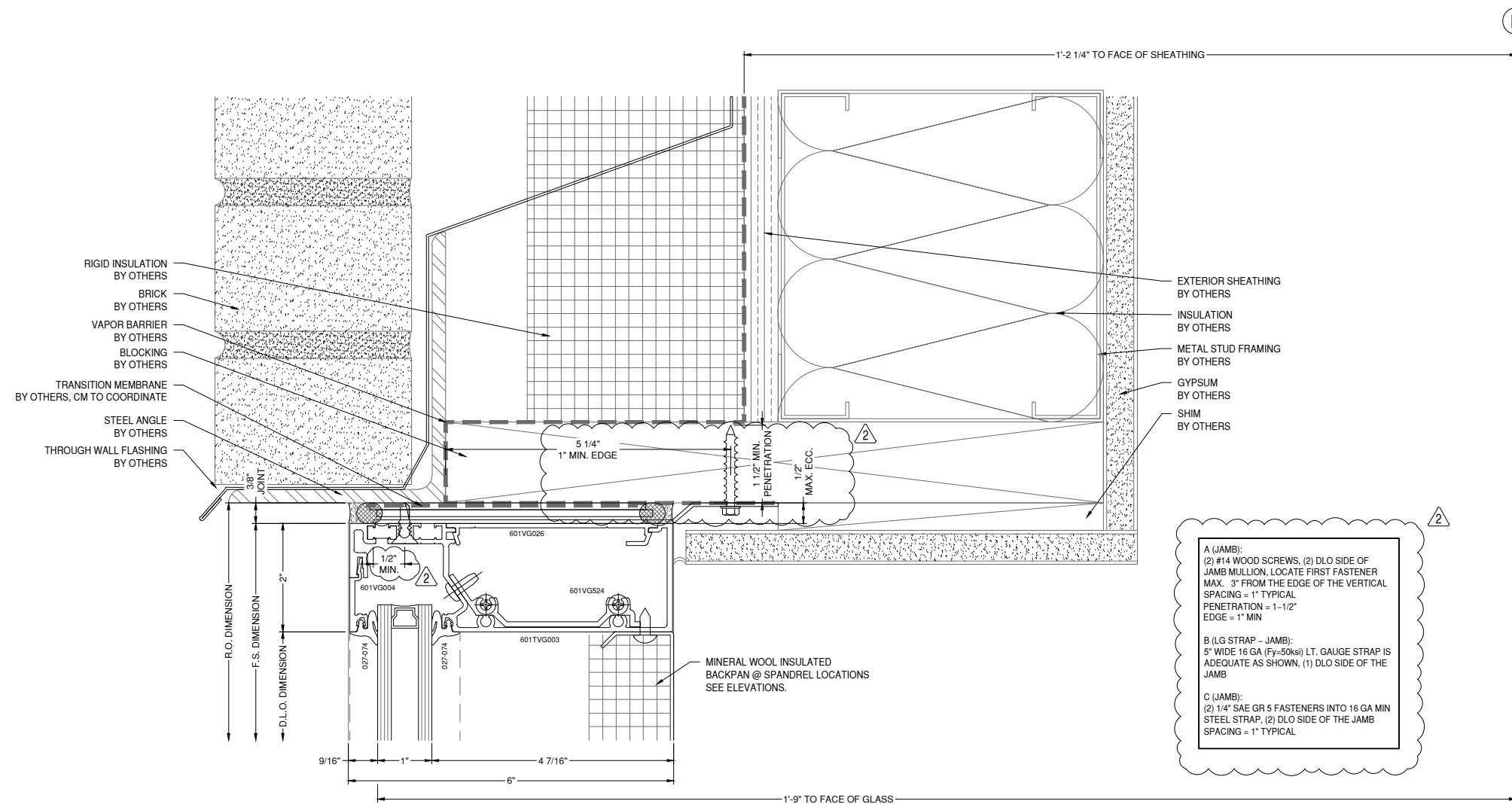
PROJECT NUMBER:
25-289E

PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

SHEET DESCRIPTION:
DETAILS

SHEET:
D25

NOTE:
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35 5 HEAD DETAIL
027 A021 DRAWING SCALE
24x36: 3/4:1
11x17: 3/8:1



CONTRACTOR NOTE:
PLEASE CONFIRM FASTENER
LOCATION. STRAP ANCHOR IS
REQUIRED AT THIS CONDITION.

A (JAMB):
(2) #14 WOOD SCREWS, (2) DLO SIDE OF
JAMB MULLION, LOCATE FIRST FASTENER
MAX. 3" FROM THE EDGE OF THE VERTICAL
SPACING = 1" TYPICAL
PENETRATION = 1-1/2"
EDGE = 1" MIN

B (LG STRAP - JAMB):
5" WIDE 16 GA (Fy=50ksi) LT. GAUGE STRAP IS
ADEQUATE AS SHOWN, (1) DLO SIDE OF THE
JAMB

C (JAMB):
(2) 1/4" SAE GR 5 FASTENERS INTO 16 GA MIN
STEEL STRAP, (2) DLO SIDE OF THE JAMB
SPACING = 1" TYPICAL

NOTE:
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AND SPACING ARE TO BE DETERMINED
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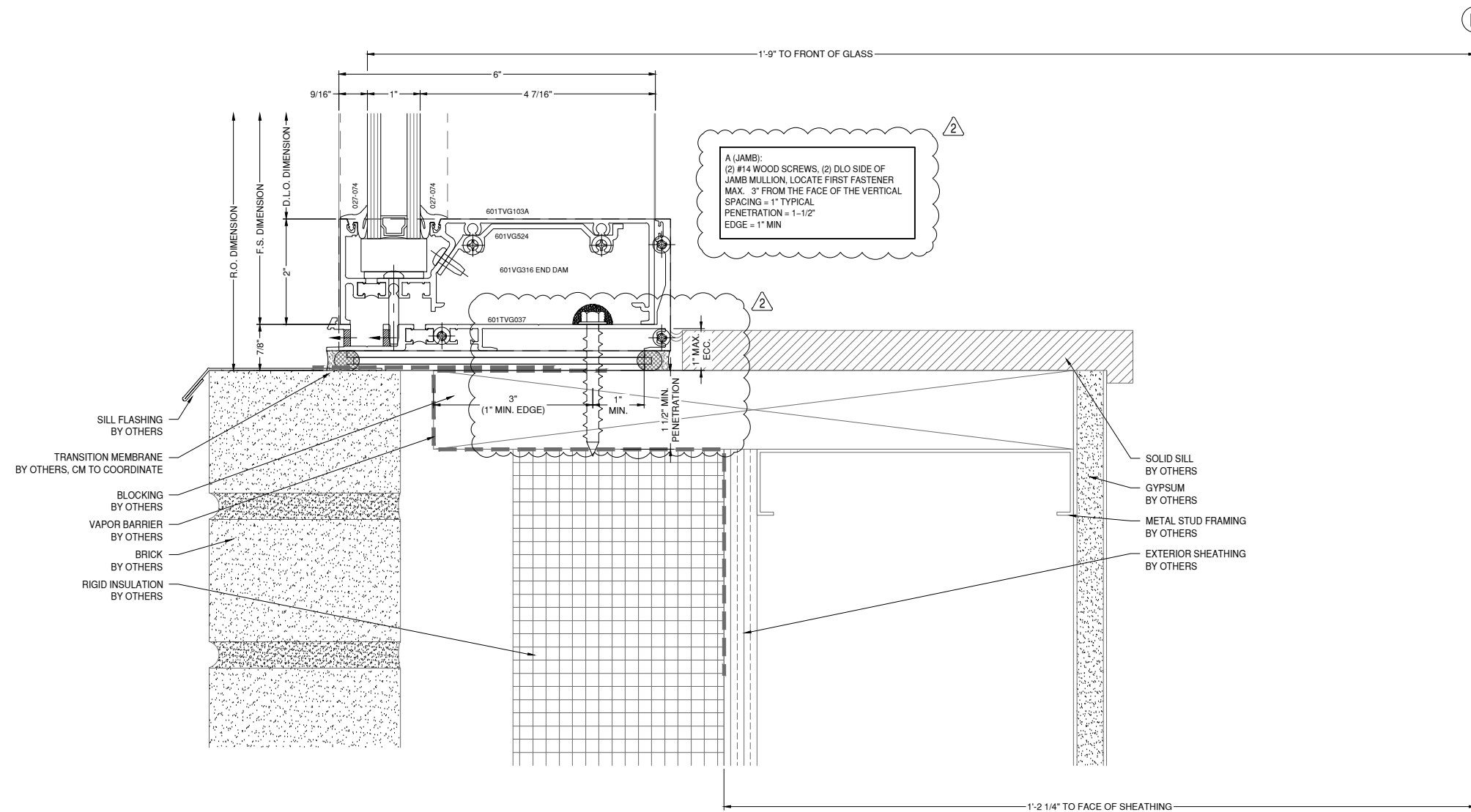
PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

SHEET DESCRIPTION:
DETAILS

SHEET:
D27

NOTE:
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VERIFIED PRIOR TO FABRICATION

36 1 SILL DETAIL 601T
D28 A821 DRAWING SCALE
24x36: 3/4:1
11x17: 3/8:1
NOTE:
3/A822 SIM.



NOTE:
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PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**


SHEET DESCRIPTION:
DETAILS


SHEET:
D28

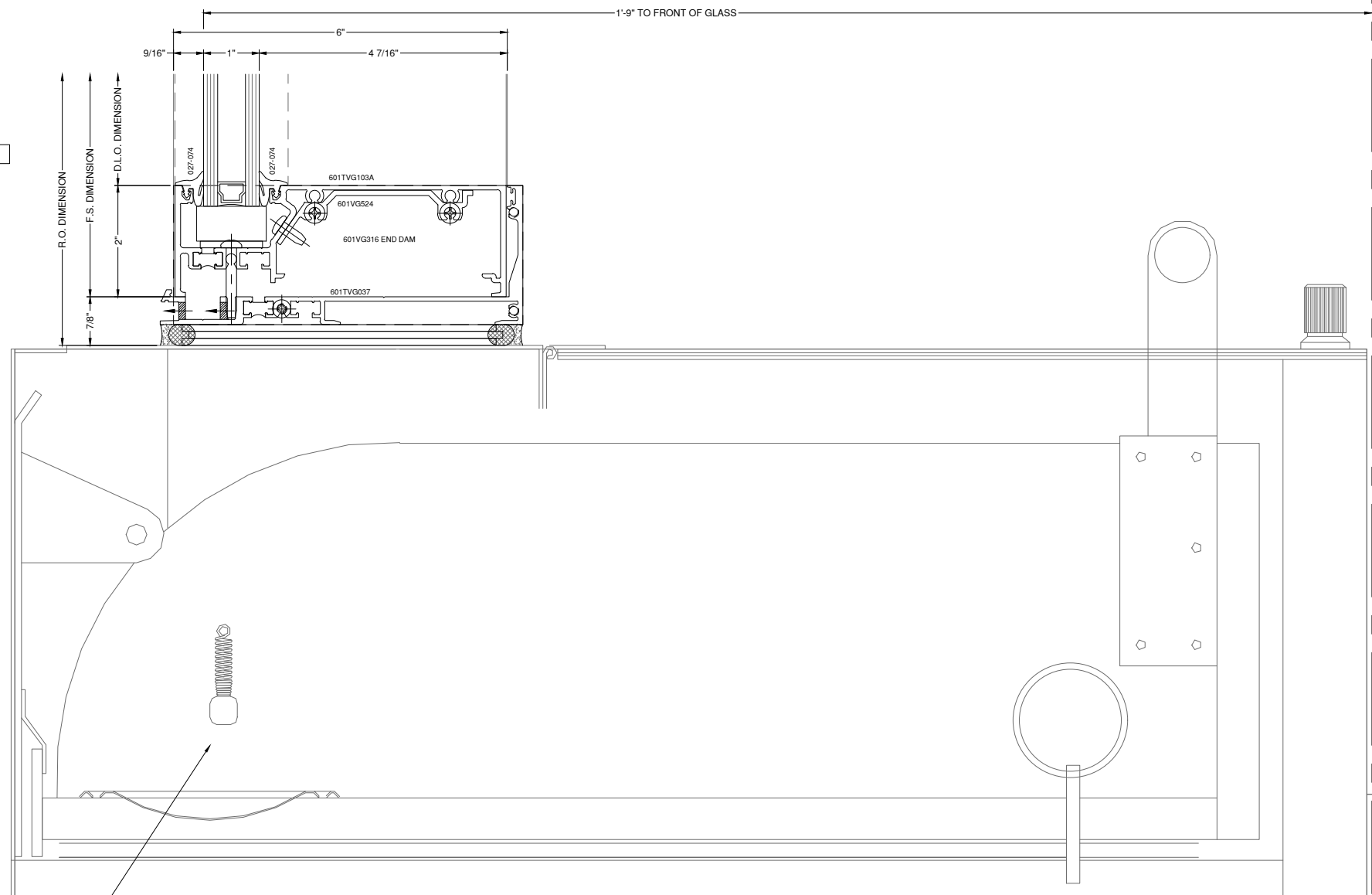
NOTE:
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11

37 2 SILL DETAIL
D29 A823
DRAWING SCALE
24x36: 3/4:1
11x17: 3/8:1
601T

 **INSTALLER NOTE:**
FASTENER WILL PENETRATE
BELOW TRANSACTION DRAWER.
PLEASE CONFIRM HOW SYSTEM
IS TO BE FASTENED.

 **ENGINEERING NOTE:**
JAMB REQUIRED TO BE
ANCHORED ON CENTER



PASS THRU TRANSACTION DRAWER
BY OTHERS
BLOCKING
BY OTHERS
VAPOR BARRIER
BY OTHERS
BRICK
BY OTHERS
RIGID INSULATION
BY OTHERS

WALL CLAMP
BY OTHERS
GYPSUM
BY OTHERS
METAL STUD FRAMING
BY OTHERS
INSULATION
BY OTHERS
EXTERIOR SHEATHING
BY OTHERS

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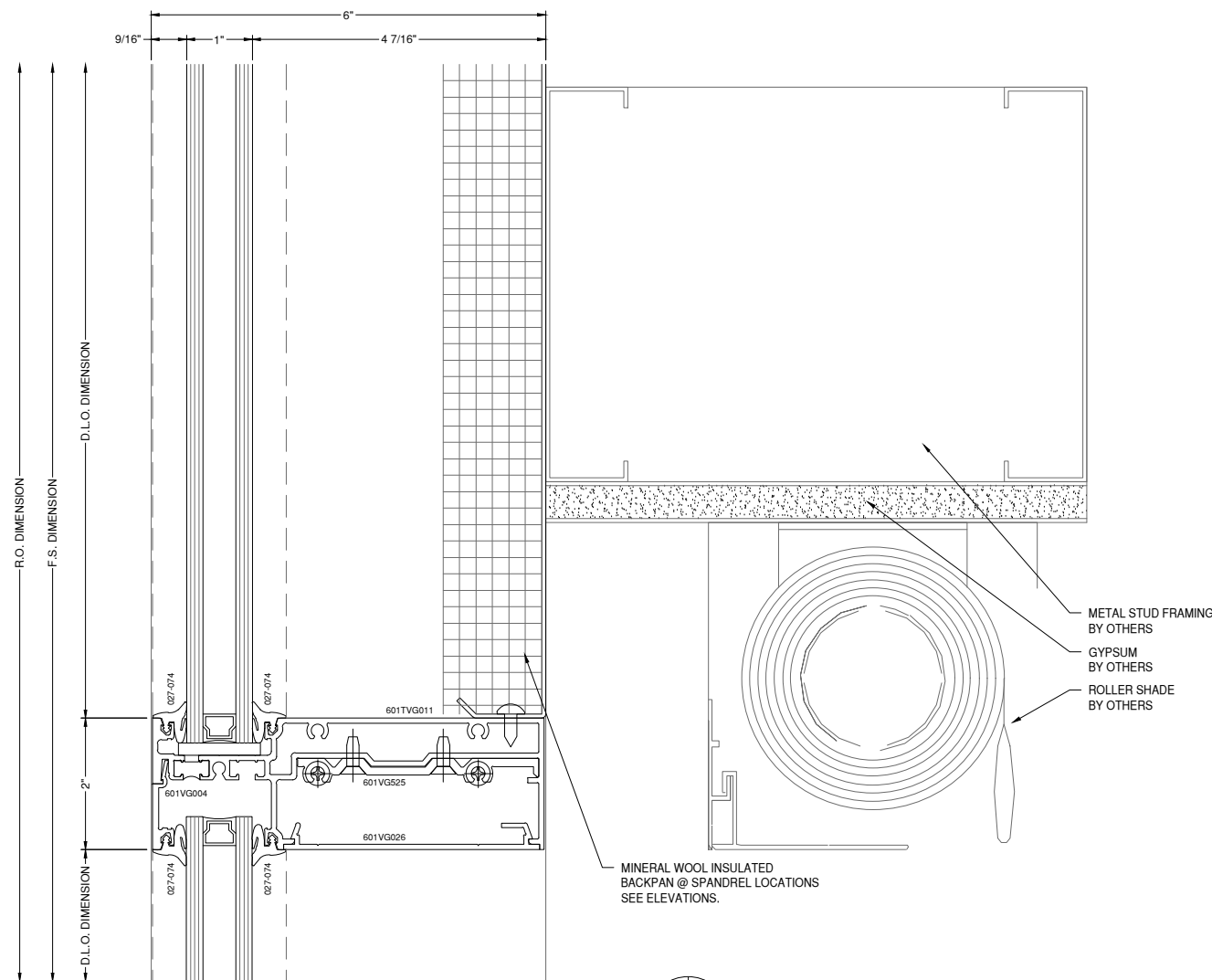
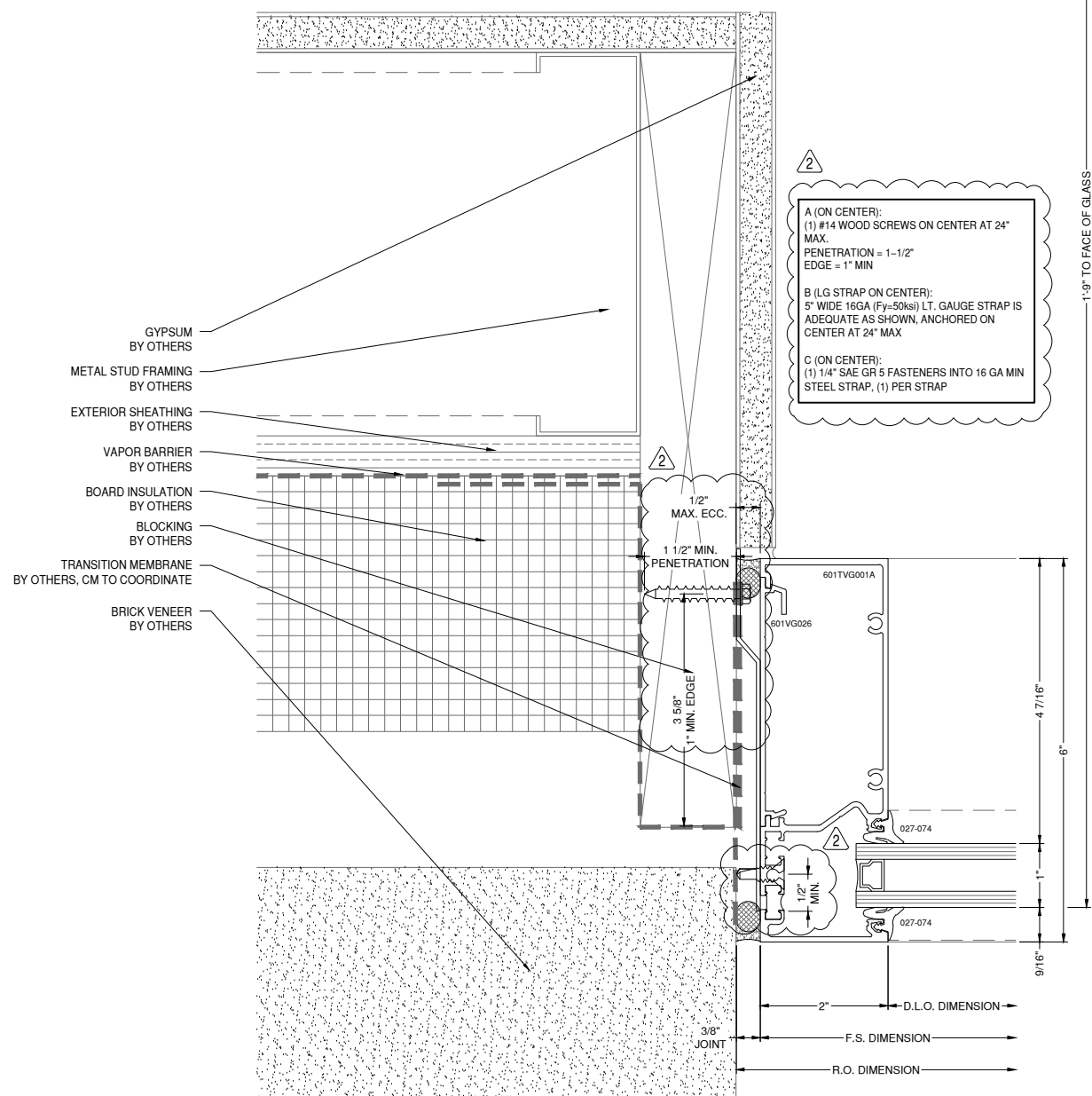
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DETAILS

SHEET:
D29

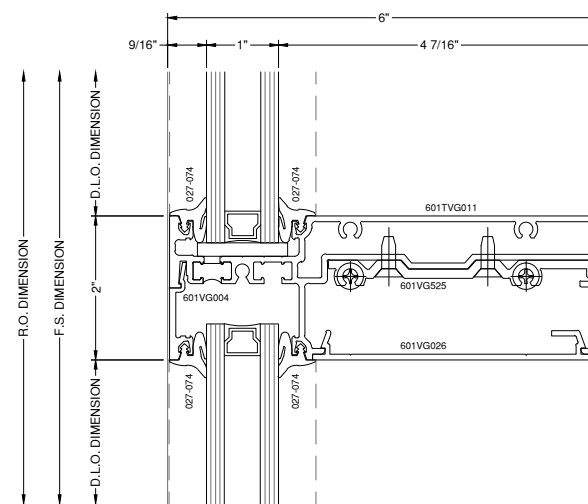
NOTE:
ALL DIMENSIONS TO BE FIELD
VERIFIED PRIOR TO FABRICATION

D

38 6 JAMB DETAIL 601T
D30 A853
DRAWING SCALE
24x36: 3/4:1
11x17: 3/8:1



39 4 HORIZ. DETAIL 601T
D30 A853
DRAWING SCALE
24x36: 3/4:1
11x17: 3/8:1



40 HORIZ. DETAIL 601T
D30
DRAWING SCALE
24x36: 3/4:1
11x17: 3/8:1

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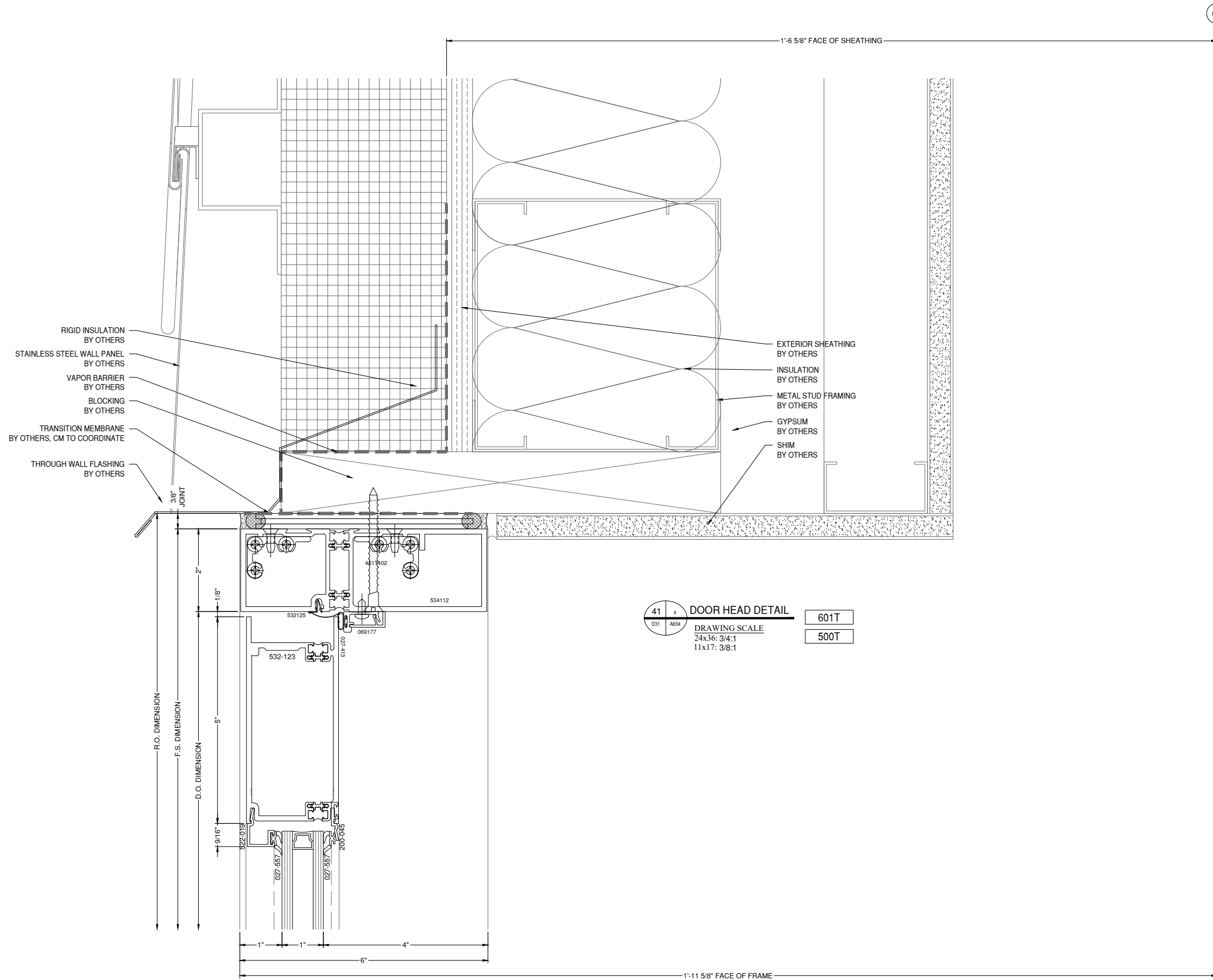
PROJECT NUMBER:
25-289E

PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

SHEET DESCRIPTION:
DETAILS

SHEET:
D30

NOTE:
ALL DIMENSIONS TO BE FIELD
VERIFIED PRIOR TO FABRICATION



41 DOOR HEAD DETAIL 601T
 D31 A654 DRAWING SCALE 500T
 24x36: 3/4:1
 11x17: 3/8:1

NOTE:
FASTENERS SHOWN FOR LOCATION
REFERENCE ONLY. FASTENER TYPE, SIZE
AND SPACING ARE TO BE DETERMINED
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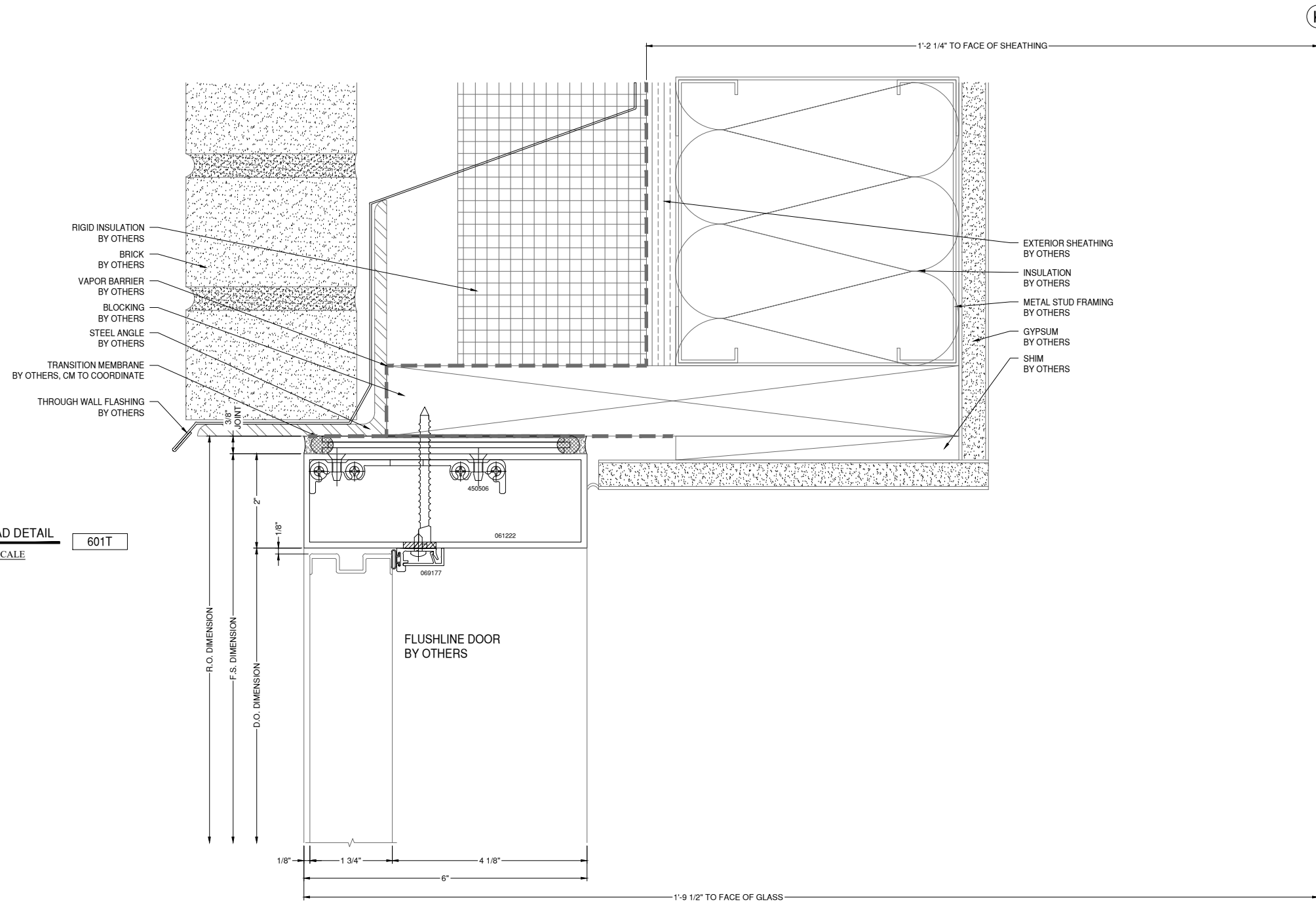
PROJECT NUMBER:
25-289E

PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

SHEET DESCRIPTION:
DETAILS

SHEET:
D31

NOTE:
ALL DIMENSIONS TO BE FIELD
VERIFIED PRIOR TO FABRICATION



42 5
D32 A821

DOOR HEAD DETAIL 601T

DRAWING SCALE
24x36: 3/4:1
11x17: 3/8:1

NOTE:
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REFERENCE ONLY. FASTENER TYPE, SIZE
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MOST RECENT REVISION 2	DATE 02.05.2026
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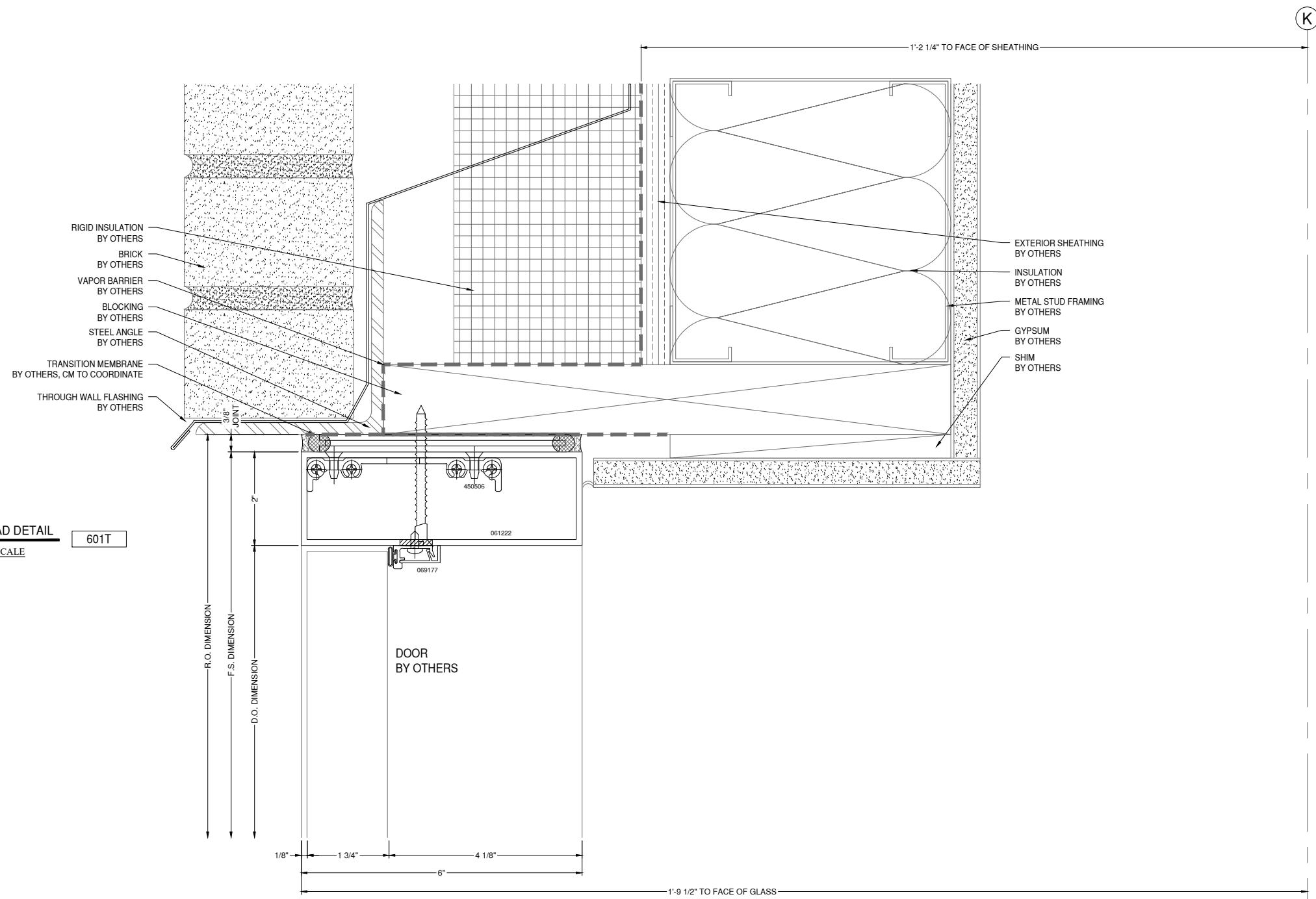
PROJECT NUMBER:
25-289E

PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

SHEET DESCRIPTION:
DETAILS

SHEET:
D32

NOTE:
ALL DIMENSIONS TO BE FIELD
VERIFIED PRIOR TO FABRICATION



43 5
D33 A21
DOOR HEAD DETAIL
DRAWING SCALE
24x36: 3/4:1
11x17: 3/8:1
601T

NOTE:
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REFERENCE ONLY. FASTENER TYPE, SIZE
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STAMP AREA:

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PROJECT NUMBER:
25-289E

PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

SHEET DESCRIPTION:
DETAILS

SHEET:
D33

NOTE:
ALL DIMENSIONS TO BE FIELD
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ARCHITECT:

ARCH. NAME

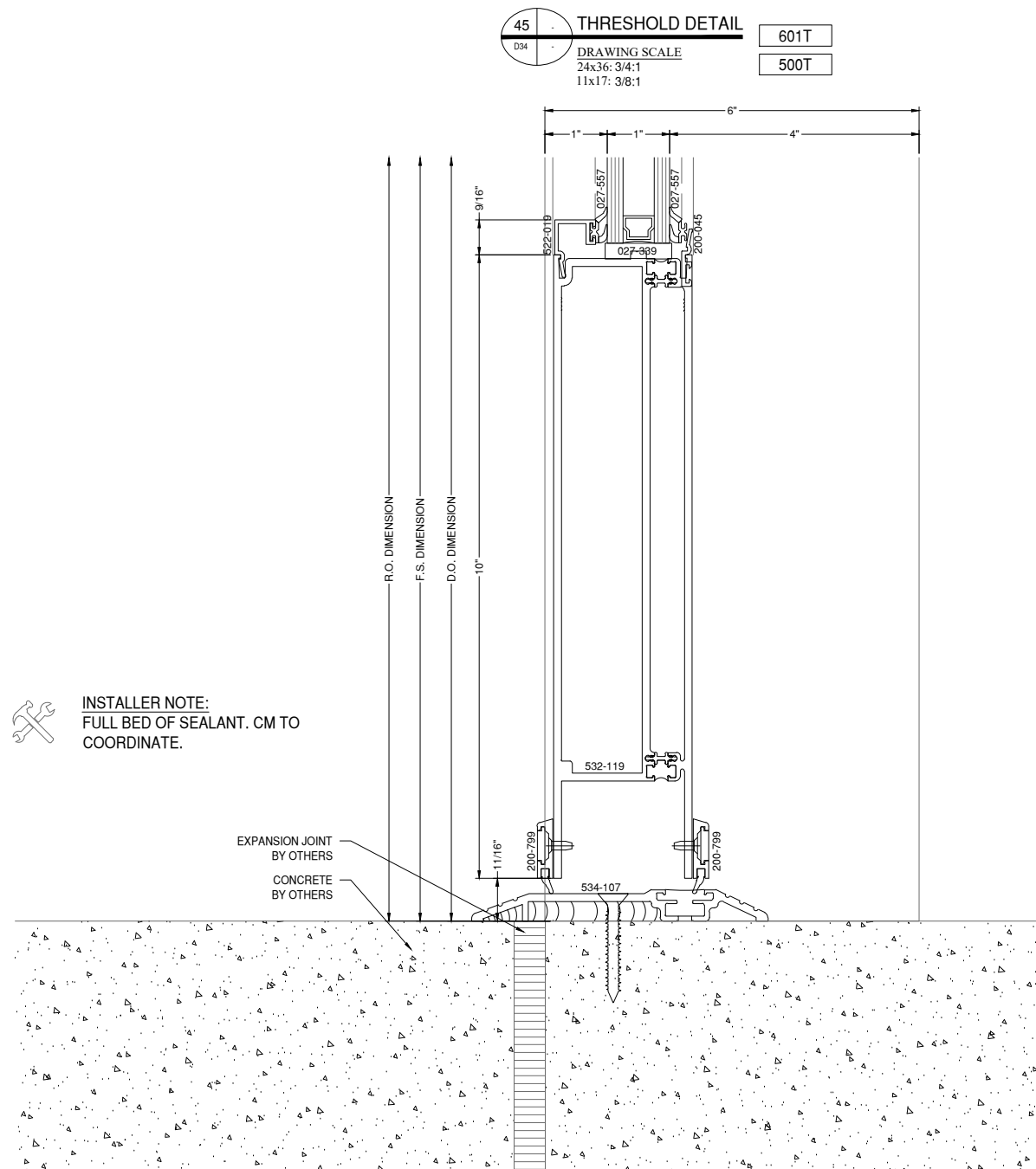
ARCH. ADDRESS 1
ARCH. ADDRESS 2
ARCH. CONTACT #

STAMP AREA:

44 THRESHOLD DETAIL 601T
DRAWING SCALE
24x36: 3/4:1
11x17: 3/8:1

FLUSHLINE DOOR
BY OTHERS
DETAIL REMOVED

INSTALLER NOTE:
FULL BED OF SEALANT. CM TO
COORDINATE.



45 THRESHOLD DETAIL 601T
DRAWING SCALE
24x36: 3/4:1
11x17: 3/8:1

NOTE:
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REFERENCE ONLY. FASTENER TYPE, SIZE
AND SPACING ARE TO BE DETERMINED
BY THE PROFESSIONAL ENGINEER.

MOST RECENT REVISION 2	DATE 02.05.2026
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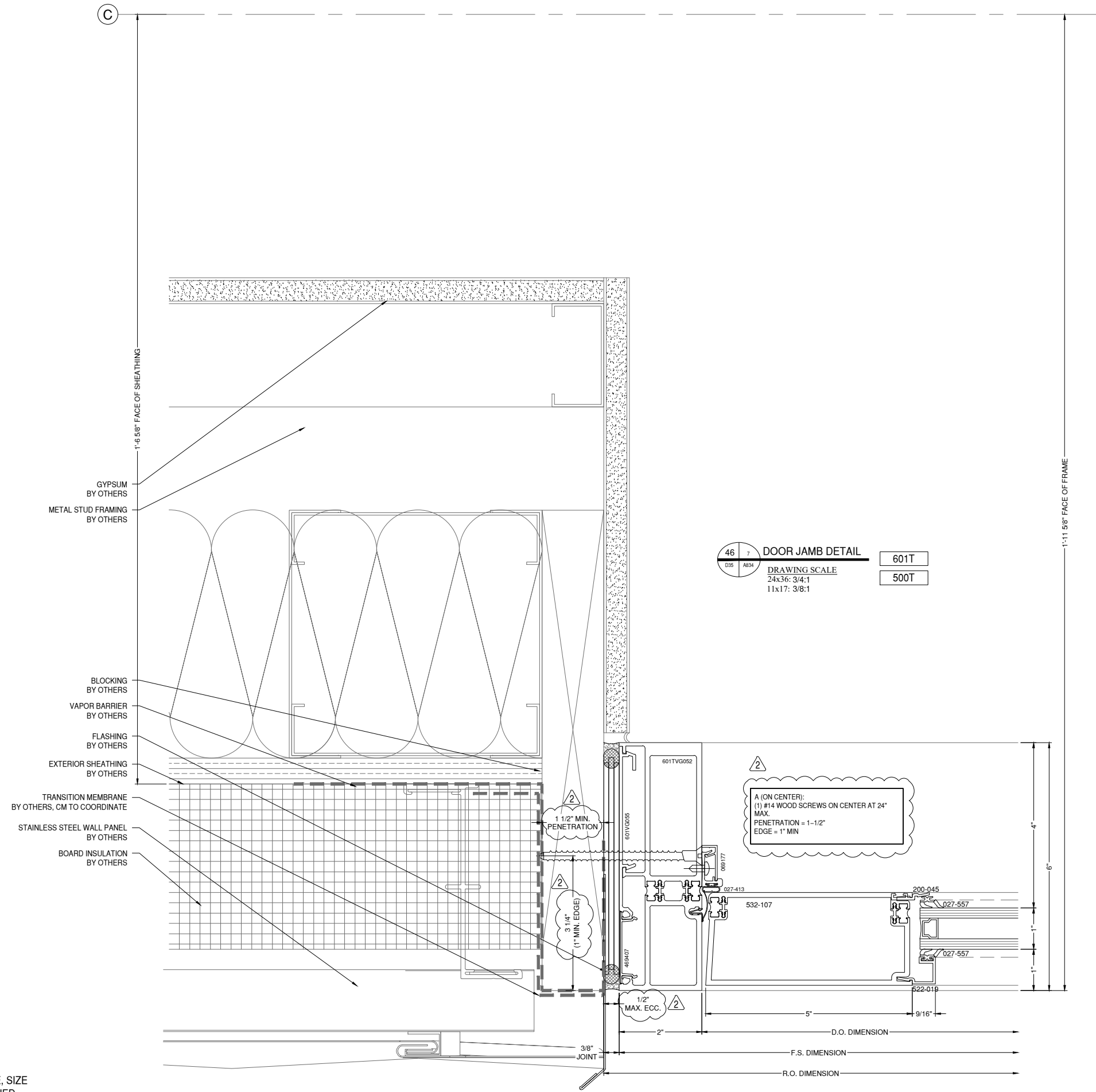
PROJECT NUMBER:
25-289E

PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

SHEET DESCRIPTION:
DETAILS

SHEET:
D34

NOTE:
ALL DIMENSIONS TO BE FIELD
VERIFIED PRIOR TO FABRICATION



46 7 DOOR JAMB DETAIL 601T
 D35 A031 DRAWING SCALE 500T
 24x36: 3/4:1
 11x17: 3/8:1

NOTE:
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REFERENCE ONLY. FASTENER TYPE, SIZE
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STAMP AREA:

MOST RECENT REVISION 2	DATE 02.05.2026
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PROJECT NUMBER:
25-289E

PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

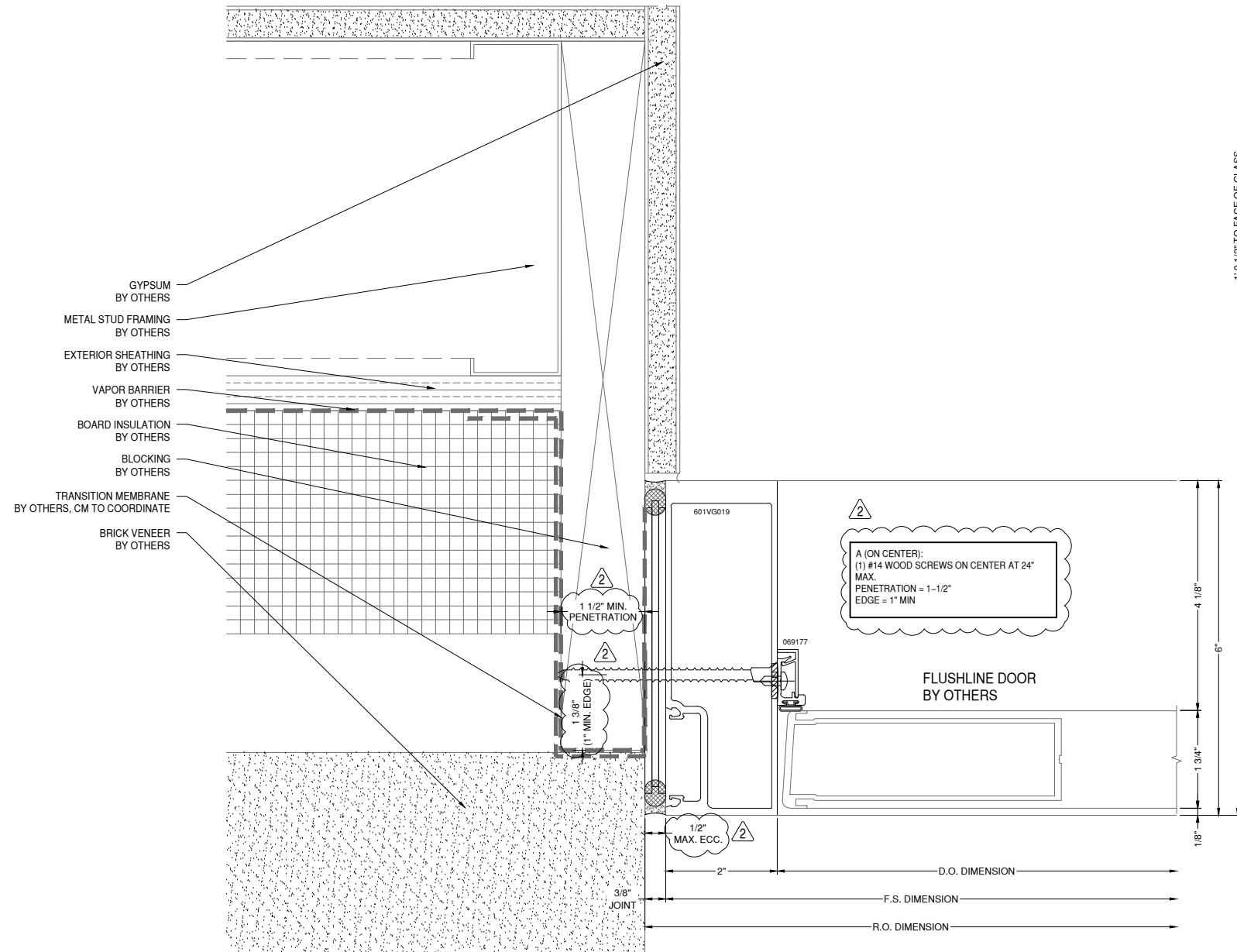
SHEET DESCRIPTION:
DETAILS

SHEET:
D35

NOTE:
ALL DIMENSIONS TO BE FIELD
VERIFIED PRIOR TO FABRICATION

ⓓ

47
D36 8003
DOOR JAMB DETAIL
DRAWING SCALE
24x36: 3/4:1
11x17: 3/8:1
601T
FLUSHLINE



NOTE:
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STAMP AREA:

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PROJECT NUMBER:
25-289E

PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

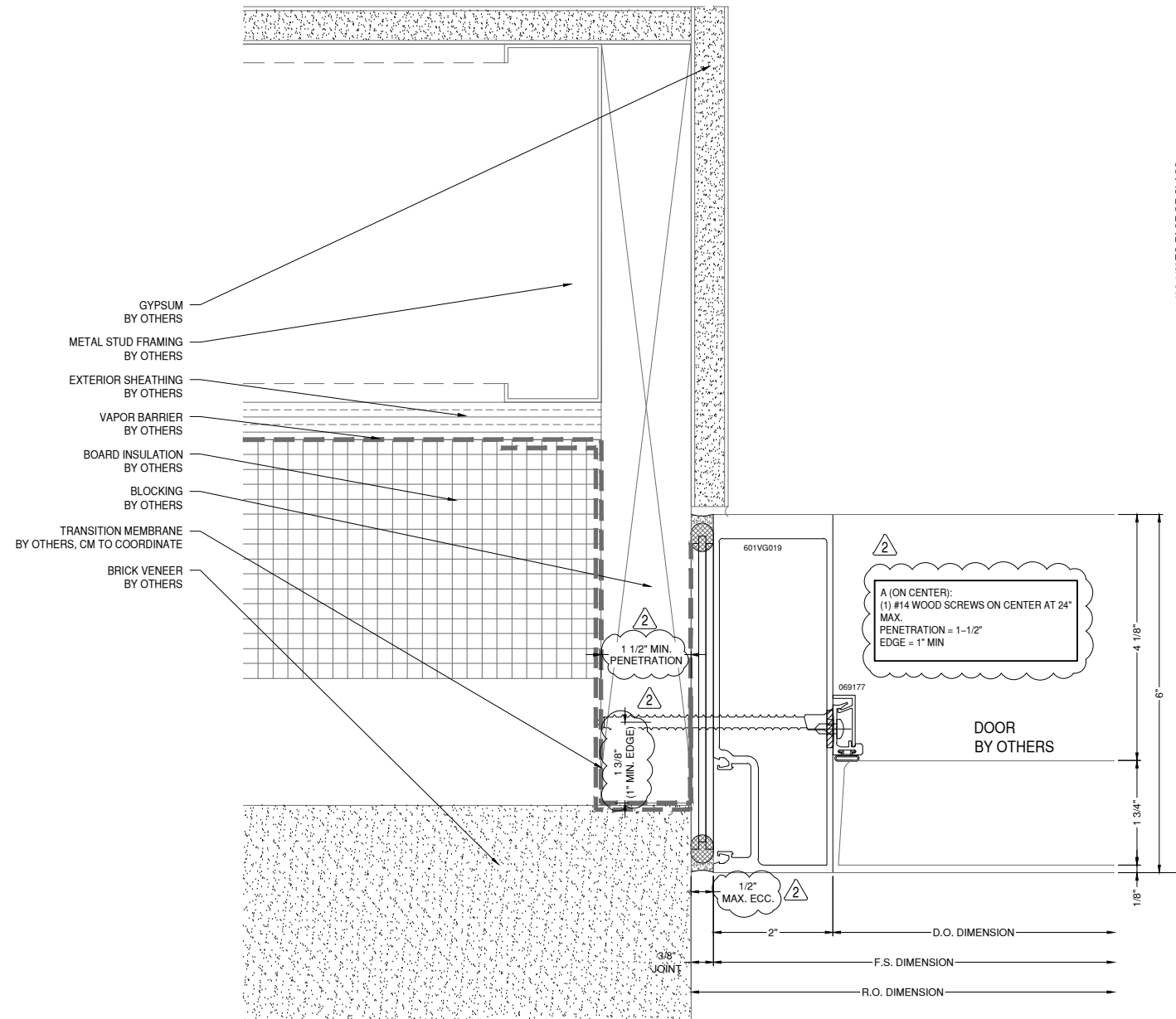
SHEET DESCRIPTION:
DETAILS

SHEET:
D36

NOTE:
ALL DIMENSIONS TO BE FIELD
VERIFIED PRIOR TO FABRICATION

D

48 6 DOOR JAMB DETAIL 601T
DRAWING SCALE
24x36: 3/4:1
11x17: 3/8:1



NOTE:
FASTENERS SHOWN FOR LOCATION
REFERENCE ONLY. FASTENER TYPE, SIZE
AND SPACING ARE TO BE DETERMINED
BY THE PROFESSIONAL ENGINEER.

49 6 DOOR GLAZING DETAIL 601T
DRAWING SCALE
24x36: 3/4:1
11x17: 3/8:1
FLUSHLINE

FLUSHLINE DOOR
BY OTHERS
DETAIL REMOVED

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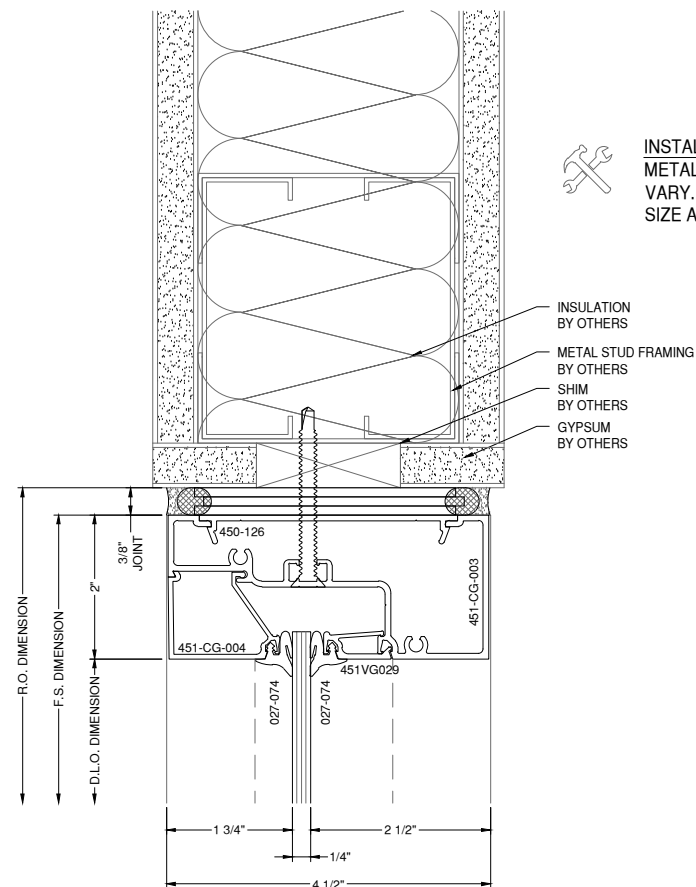
PROJECT NUMBER:
25-289E

PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

SHEET DESCRIPTION:
DETAILS

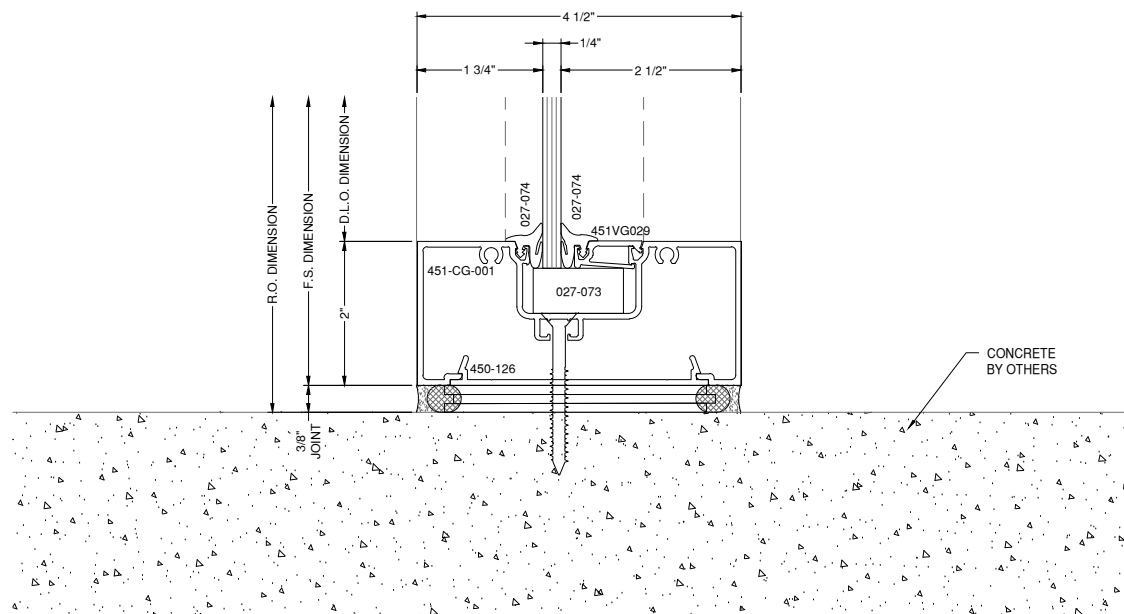
SHEET:
D37

NOTE:
ALL DIMENSIONS TO BE FIELD
VERIFIED PRIOR TO FABRICATION

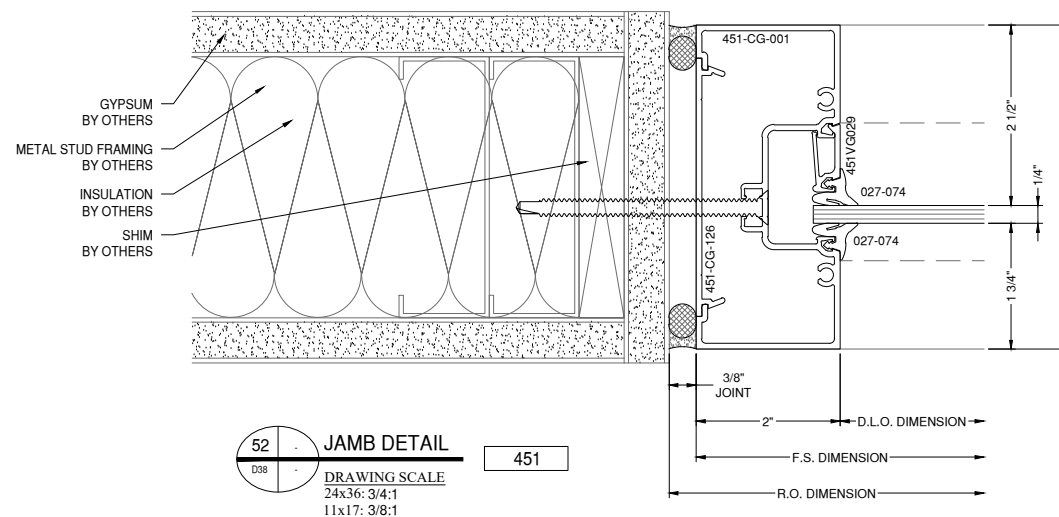


INSTALLER NOTE:
METAL STUD FRAMING SIZE MAY
VARY. SEE PLANS FOR PROPER
SIZE AND INSTALL ACCORDINGLY.

51 SILL DETAIL
D38
DRAWING SCALE
24x36: 3/4:1
11x17: 3/8:1



50 HEAD DETAIL
D38
DRAWING SCALE
24x36: 3/4:1
11x17: 3/8:1



52 JAMB DETAIL
D38
DRAWING SCALE
24x36: 3/4:1
11x17: 3/8:1

INSTALLER NOTE:
METAL STUD FRAMING SIZE MAY
VARY. SEE PLANS FOR PROPER
SIZE AND INSTALL ACCORDINGLY.

NOTE:
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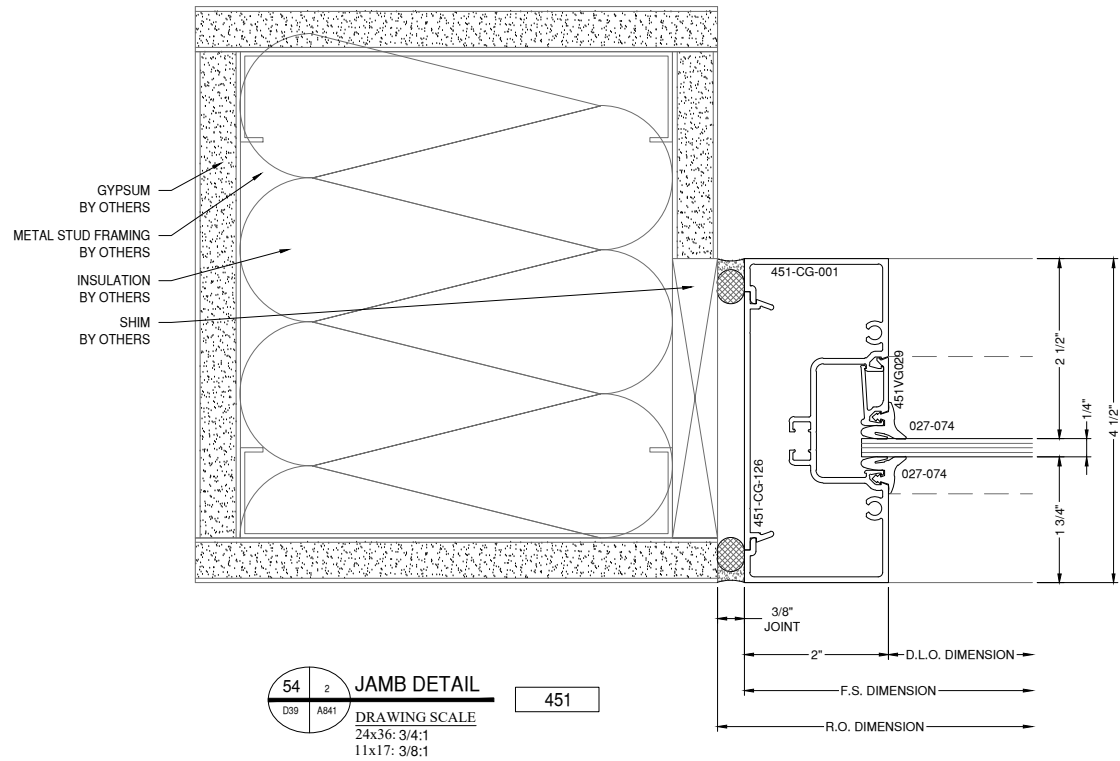
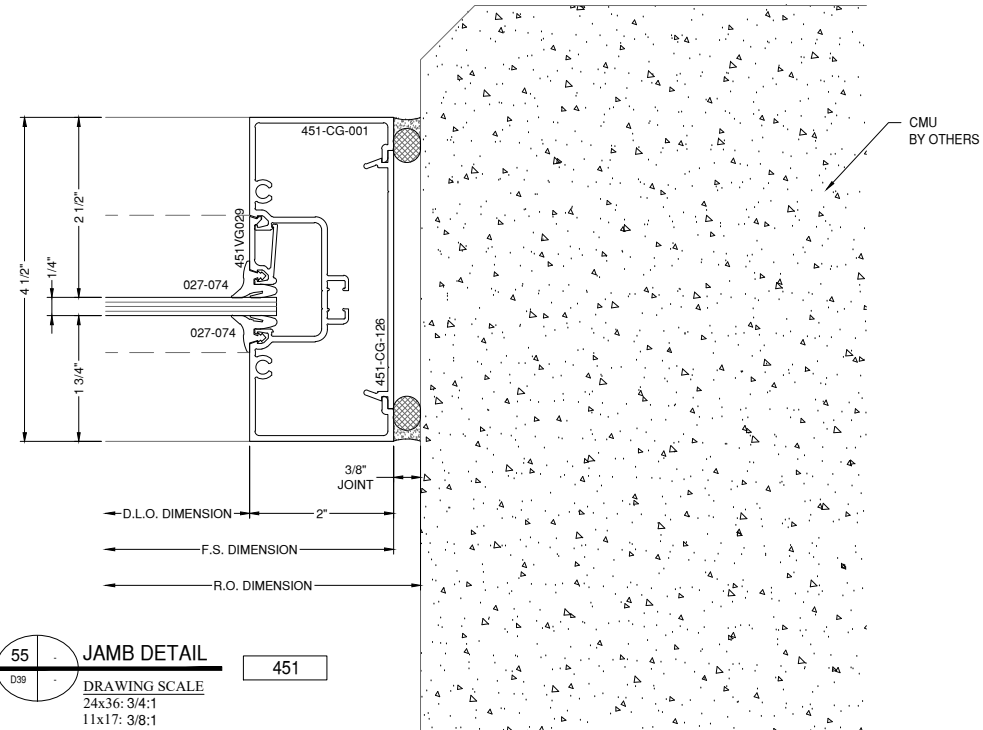
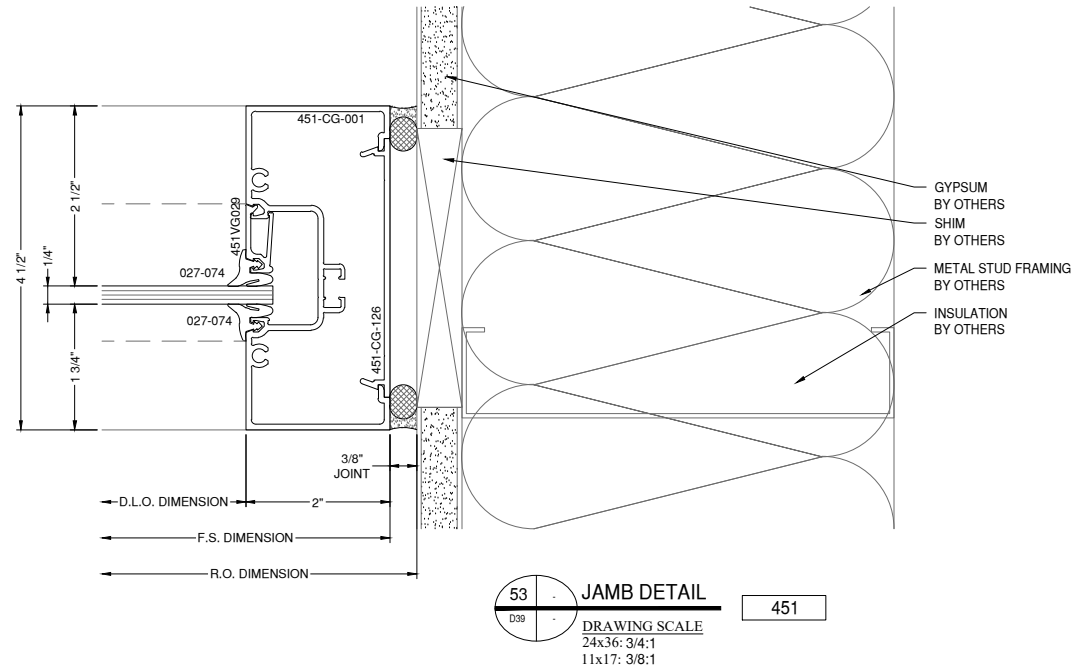
PROJECT NUMBER:
25-289E

PROJECT NAME:
**TLCPL WASHINGTON
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SHEET DESCRIPTION:
DETAILS

SHEET:
D38

NOTE:
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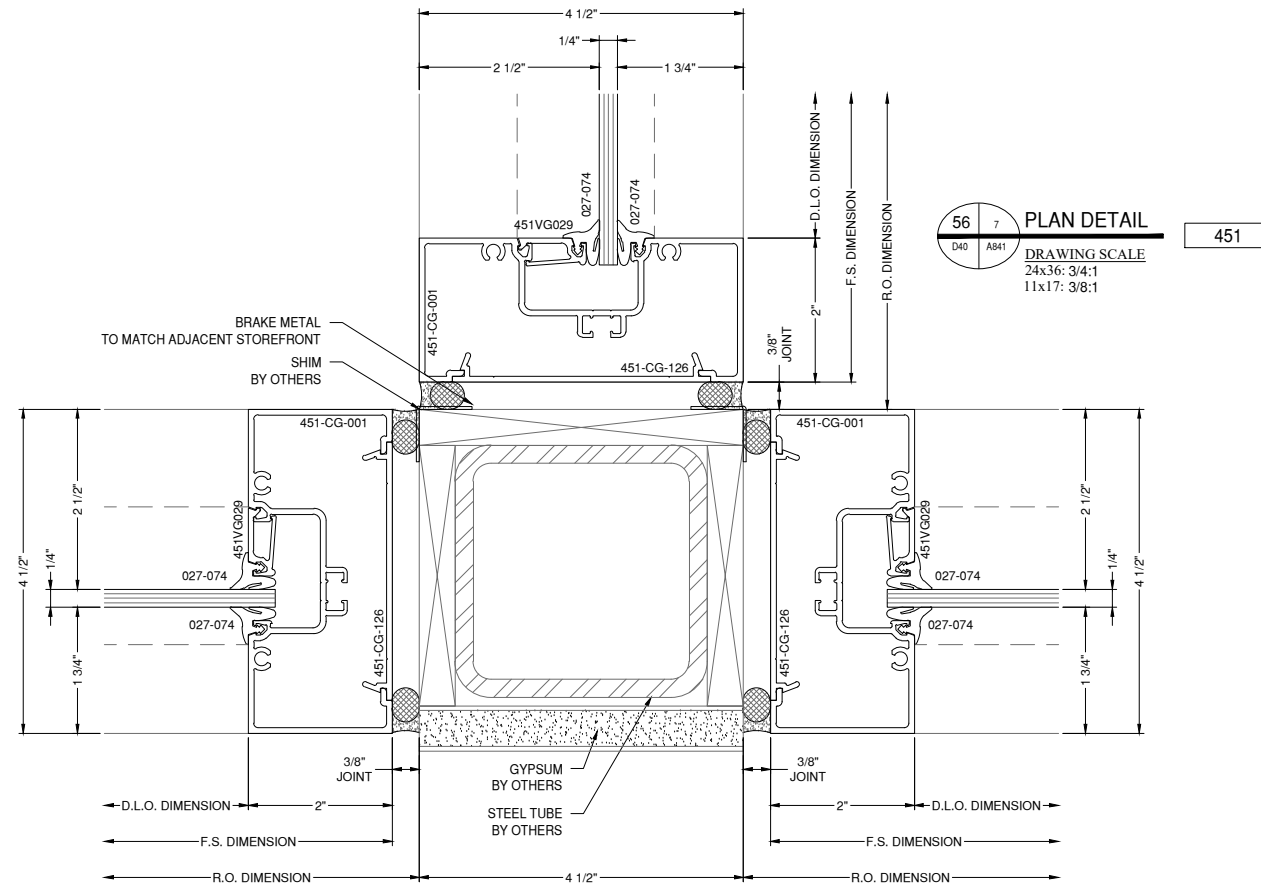
PROJECT NUMBER:
25-289E

PROJECT NAME:
TLCPL WASHINGTON BRANCH

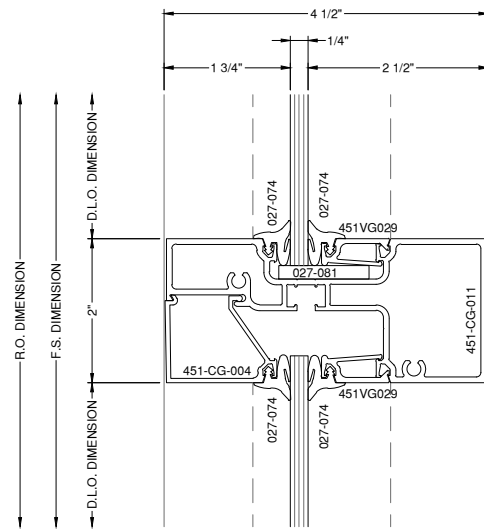
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DETAILS

SHEET:
D39

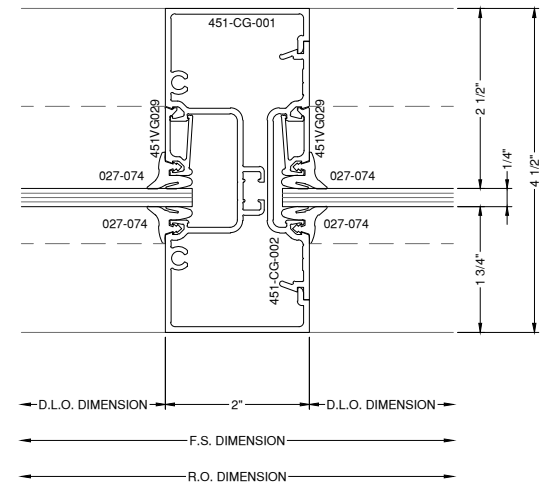
NOTE:
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VERIFIED PRIOR TO FABRICATION



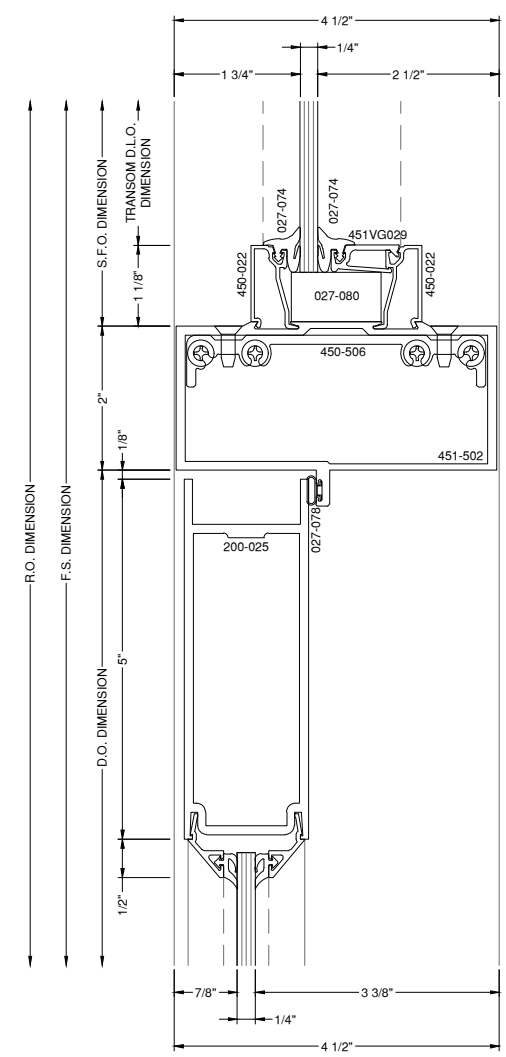
56 PLAN DETAIL
D40 ASH1
DRAWING SCALE
24x36: 3/4:1
11x17: 3/8:1
451



57 HORIZ DETAIL
D40
DRAWING SCALE
24x36: 3/4:1
11x17: 3/8:1
451



58 VERT DETAIL
D40
DRAWING SCALE
24x36: 3/4:1
11x17: 3/8:1
451



59 DOOR HEAD DETAIL
D40
DRAWING SCALE
24x36: 3/4:1
11x17: 3/8:1
451
500



INSTALLER NOTE:
DOOR SWING MAY VARY. SEE
ELEVATIONS FOR PROPER SWING
AND INSTALL ACCORDINGLY.

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STAMP AREA:

MOST RECENT REVISION 2	DATE 02.05.2026
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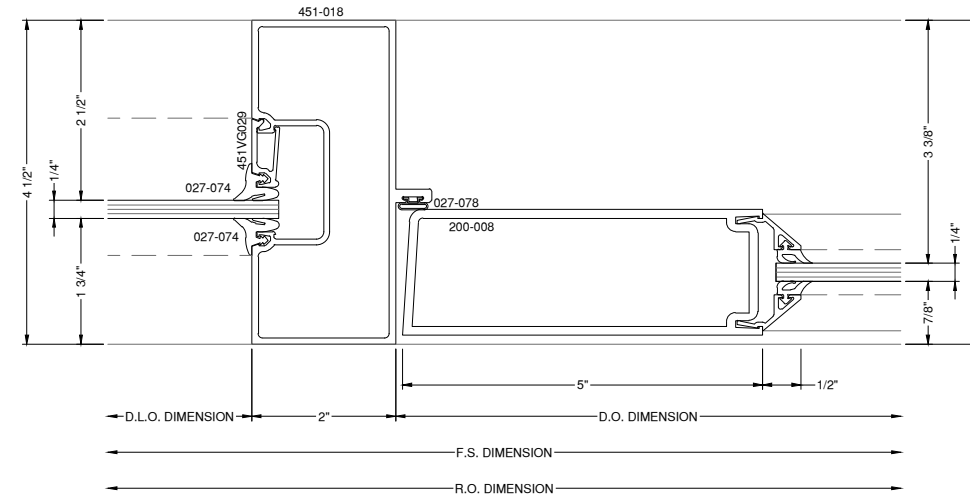
PROJECT NUMBER:
25-289E

PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

SHEET DESCRIPTION:
DETAILS

SHEET:
D40

NOTE:
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VERIFIED PRIOR TO FABRICATION



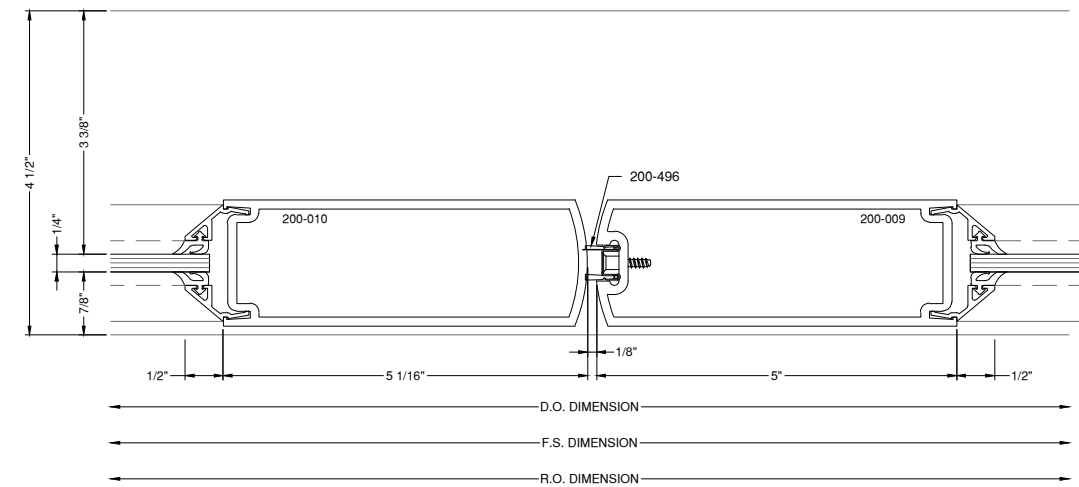
61 DOOR JAMB DETAIL
DRAWING SCALE
24x36: 3/4:1
11x17: 3/8:1

451

500



INSTALLER NOTE:
DOOR SWING MAY VARY. SEE
ELEVATIONS FOR PROPER SWING
AND INSTALL ACCORDINGLY.



62 DOOR STILE DETAIL
DRAWING SCALE
24x36: 3/4:1
11x17: 3/8:1

500

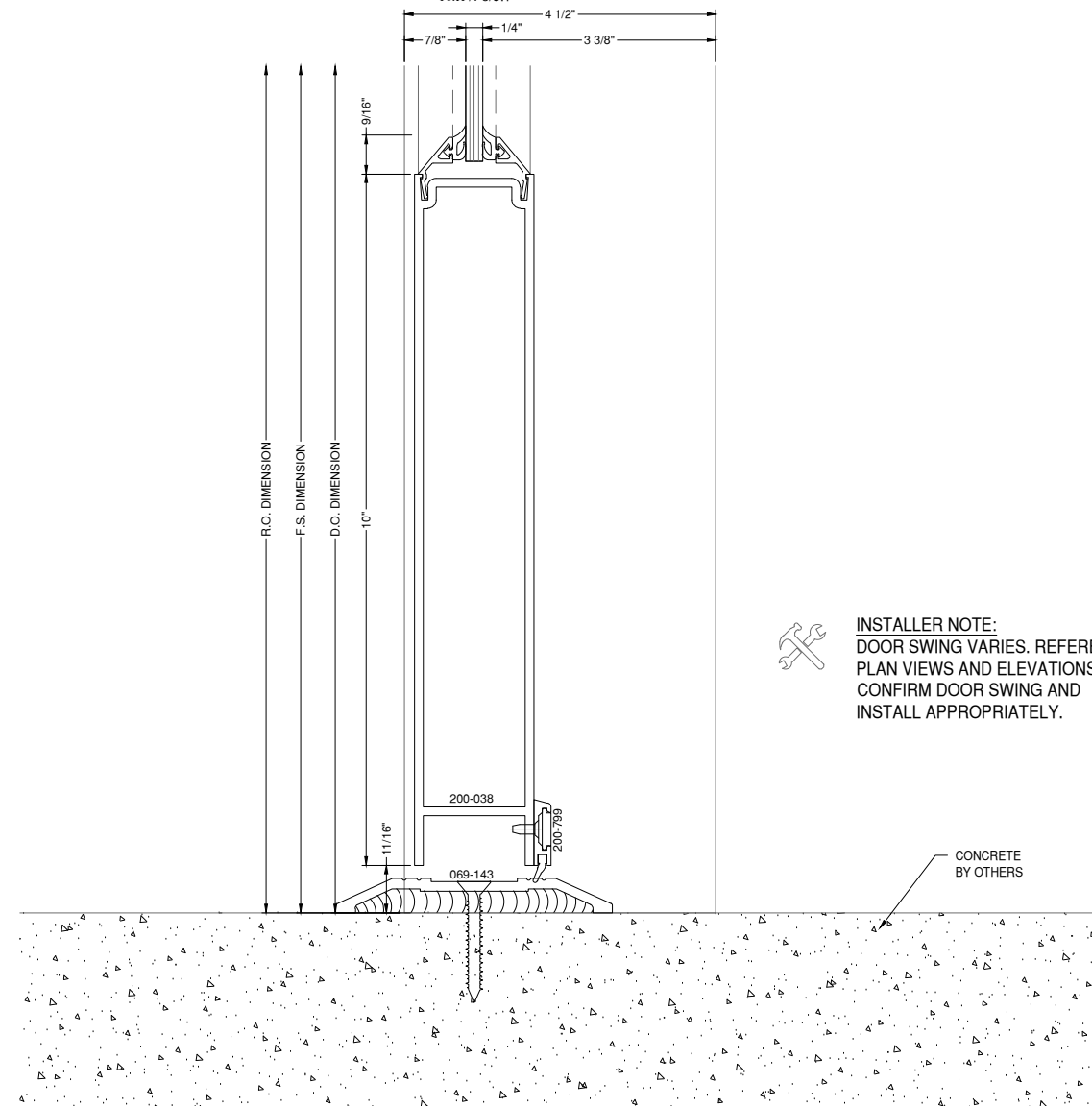


INSTALLER NOTE:
DOOR SWING MAY VARY. SEE
ELEVATIONS FOR PROPER SWING
AND INSTALL ACCORDINGLY.

60 THRESHOLD DETAIL
DRAWING SCALE
24x36: 3/4:1
11x17: 3/8:1

451

500



INSTALLER NOTE:
DOOR SWING VARIES. REFERENCE
PLAN VIEWS AND ELEVATIONS TO
CONFIRM DOOR SWING AND
INSTALL APPROPRIATELY.

NOTE:
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REFERENCE ONLY. FASTENER TYPE, SIZE
AND SPACING ARE TO BE DETERMINED
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2 DATE
02.05.2026

PROJECT NUMBER:
25-289E

PROJECT NAME:
TLCPL WASHINGTON
BRANCH

SHEET DESCRIPTION:
DETAILS

SHEET:
D41

NOTE:
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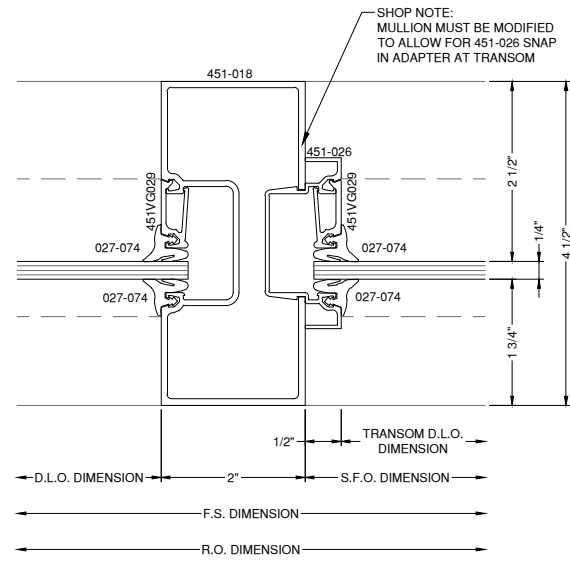
MOST RECENT REVISION 2	DATE 02.05.2026
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PROJECT NUMBER:
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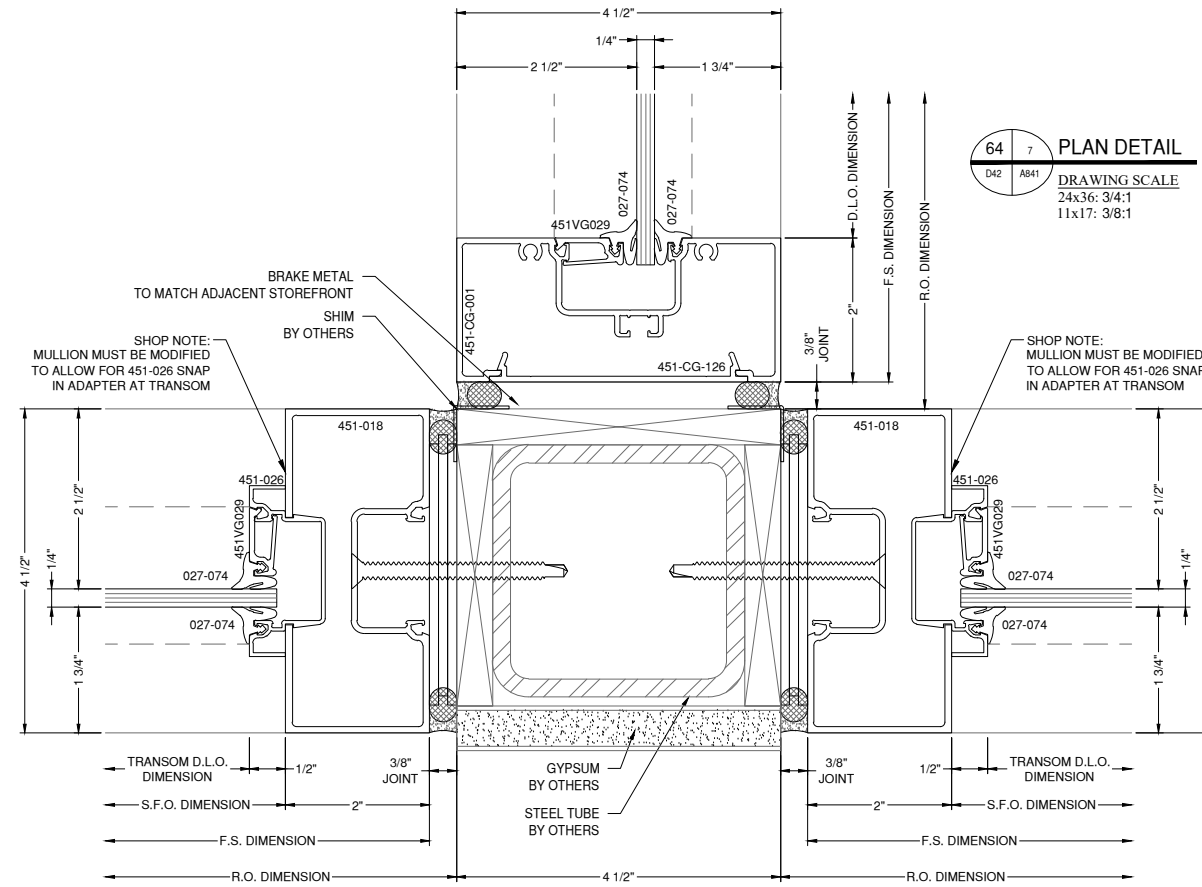
PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

SHEET DESCRIPTION:
DETAILS

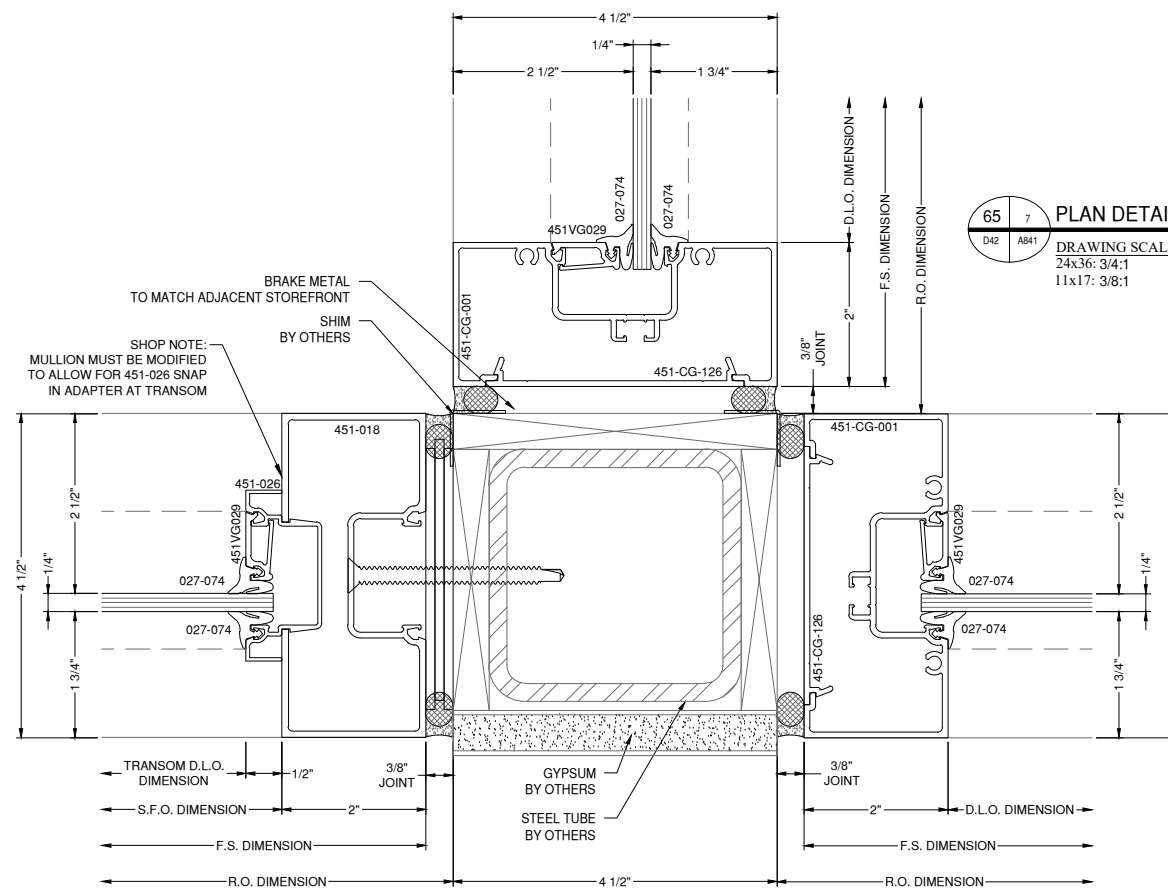
SHEET:
D42



63 TRANSOM DETAIL
DRAWING SCALE
24x36: 3/4:1
11x17: 3/8:1



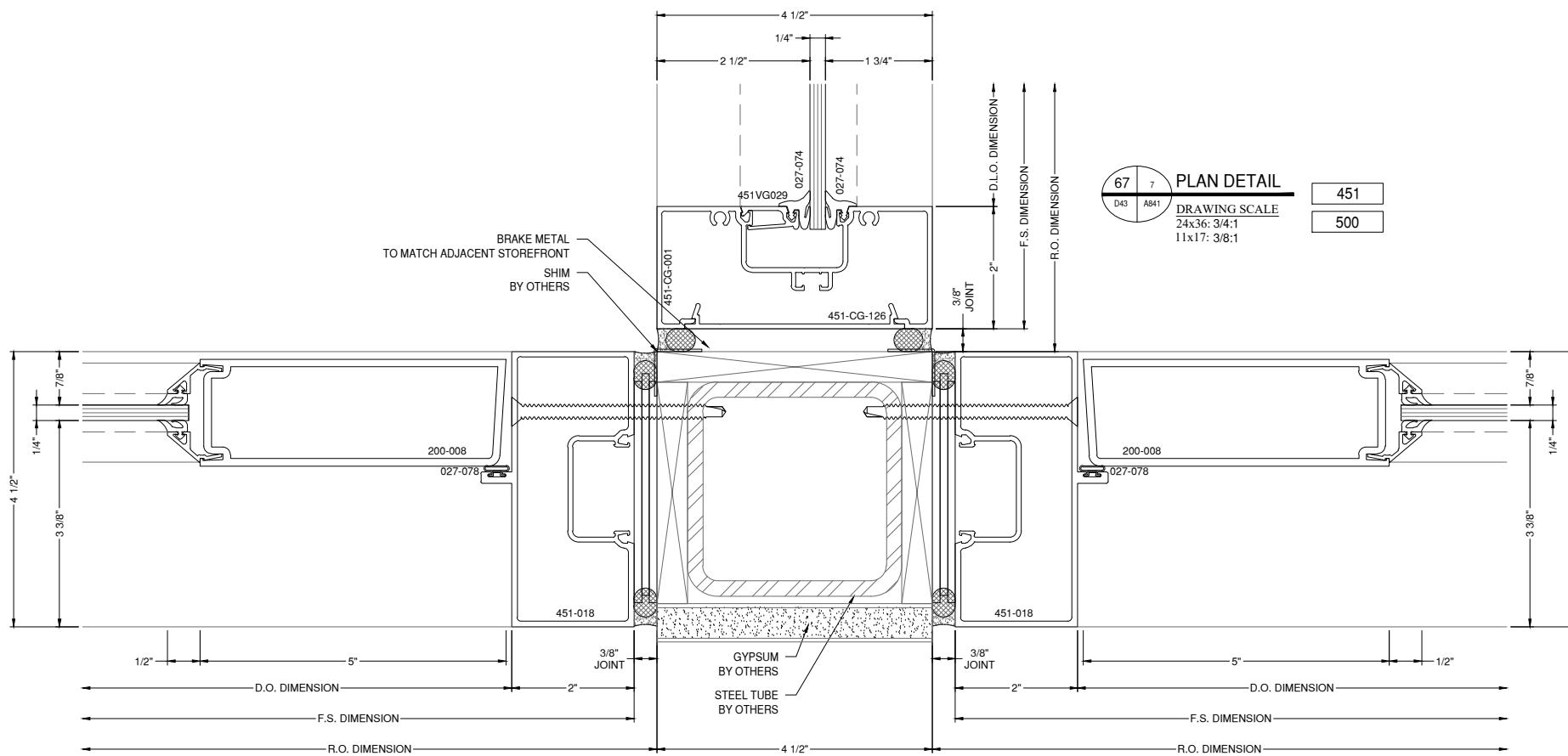
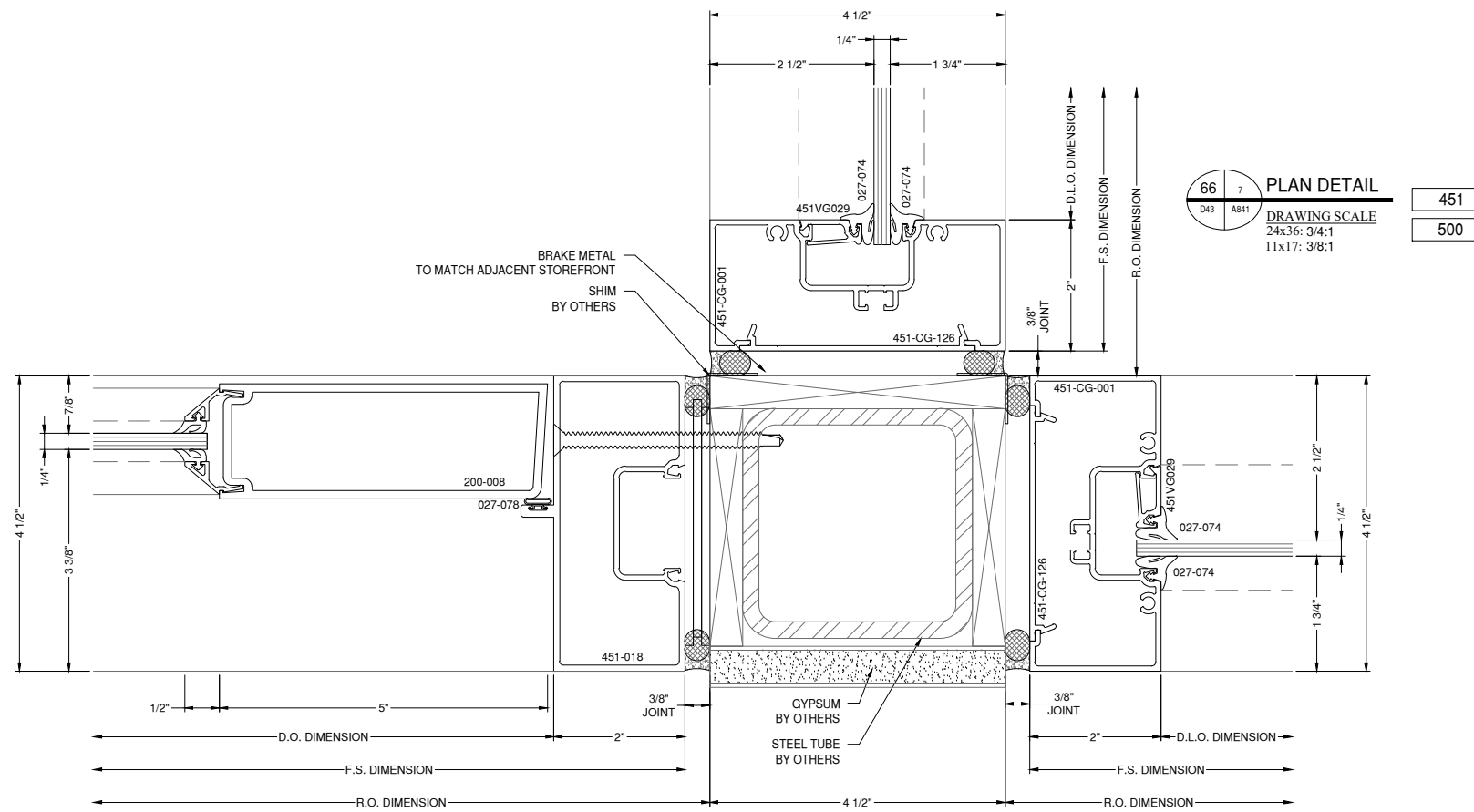
64 PLAN DETAIL
DRAWING SCALE
24x36: 3/4:1
11x17: 3/8:1



65 PLAN DETAIL
DRAWING SCALE
24x36: 3/4:1
11x17: 3/8:1

NOTE:
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REFERENCE ONLY. FASTENER TYPE, SIZE
AND SPACING ARE TO BE DETERMINED
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NOTE:
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PROJECT NUMBER:
25-289E

PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

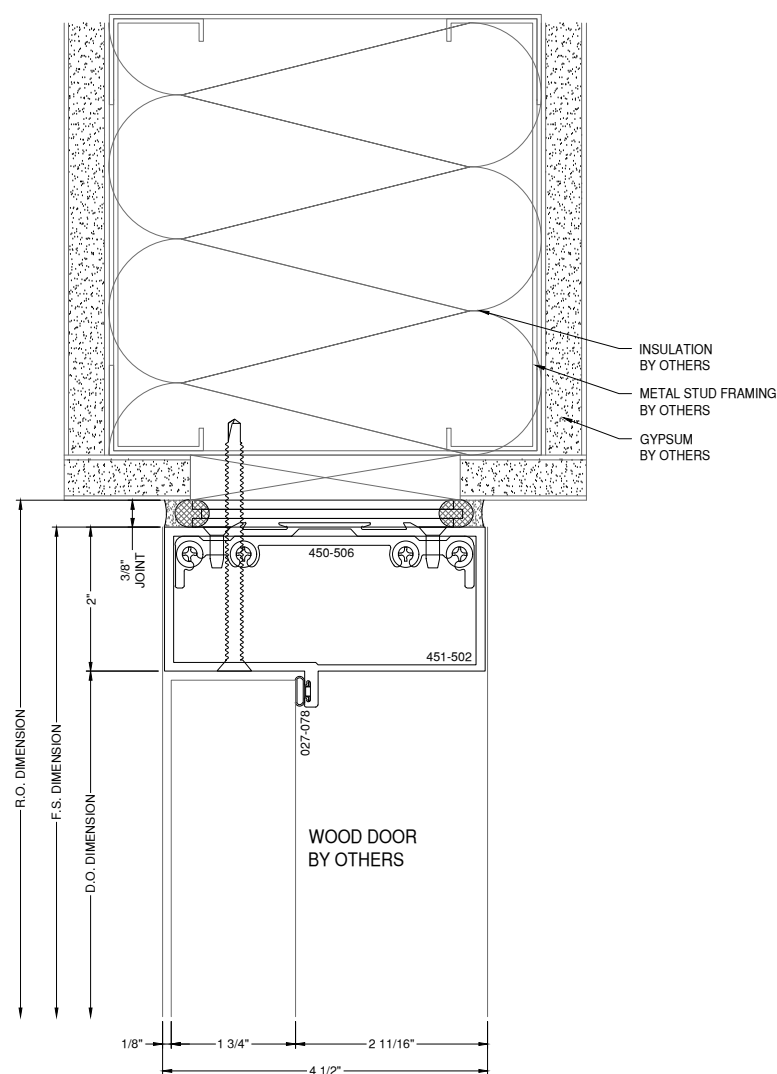
SHEET DESCRIPTION:
DETAILS

SHEET:
D43

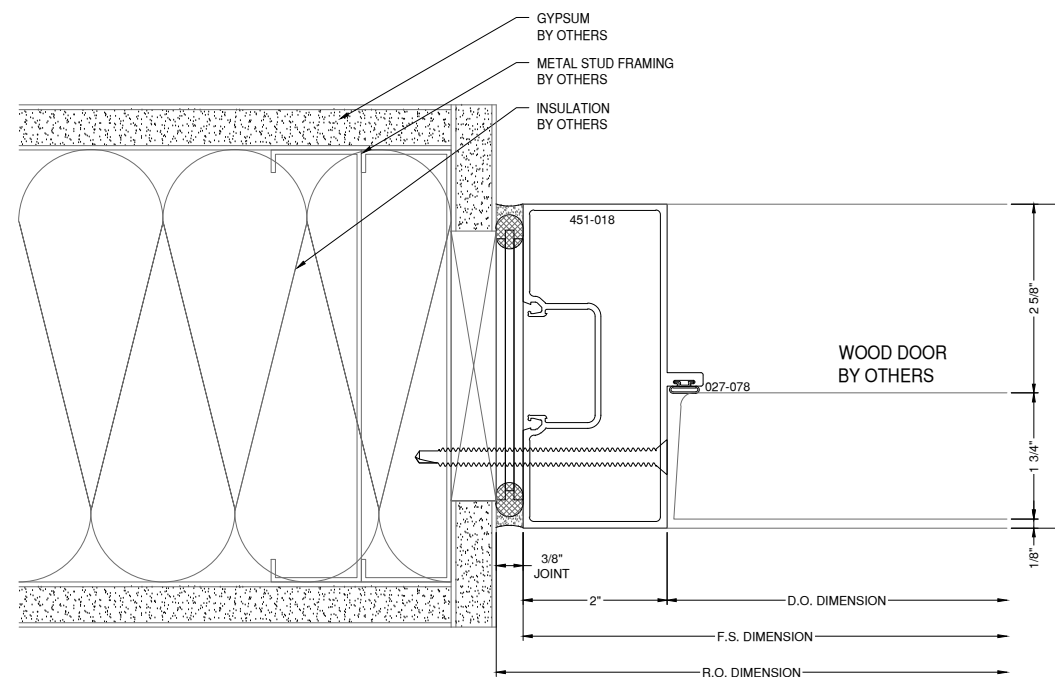
NOTE:
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VERIFIED PRIOR TO FABRICATION



INSTALLER NOTE:
DOOR SWING MAY VARY. SEE
ELEVATIONS FOR PROPER SWING
AND INSTALL ACCORDINGLY.



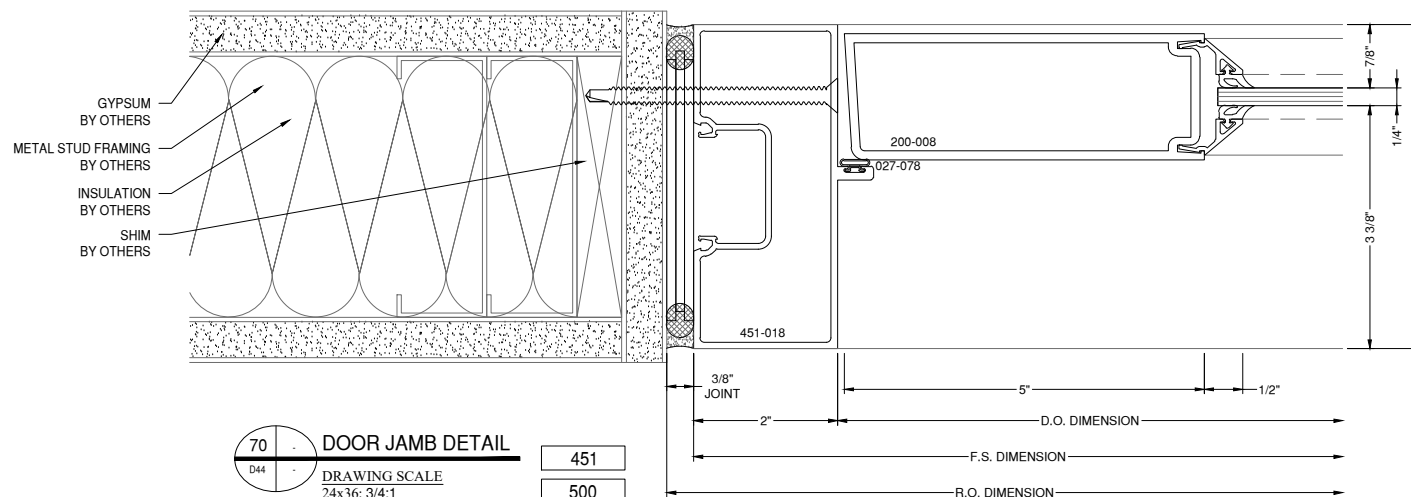
68 DOOR HEAD DETAIL **451**
DRAWING SCALE
24x36: 3/4:1
11x17: 3/8:1



69 DOOR JAMB DETAIL **451**
DRAWING SCALE
24x36: 3/4:1
11x17: 3/8:1



INSTALLER NOTE:
DOOR SWING MAY VARY. SEE
ELEVATIONS FOR PROPER SWING
AND INSTALL ACCORDINGLY.



70 DOOR JAMB DETAIL **451**
DRAWING SCALE
24x36: 3/4:1
11x17: 3/8:1

NOTE:
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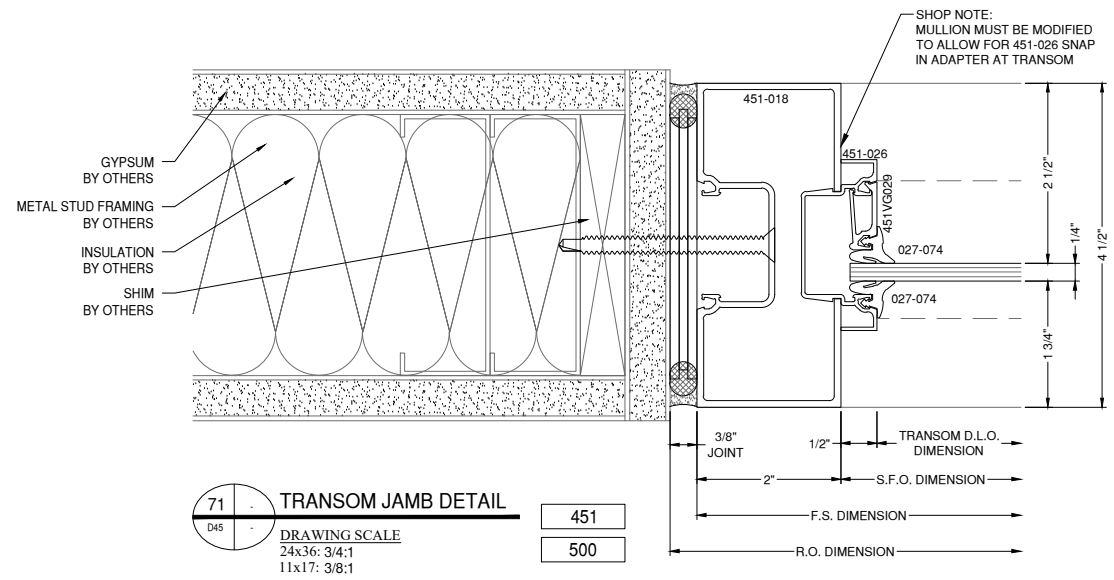
PROJECT NUMBER:
25-289E

PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

SHEET DESCRIPTION:
DETAILS

SHEET:
D44

NOTE:
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VERIFIED PRIOR TO FABRICATION



NOTE:
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PROJECT NUMBER:
25-289E

PROJECT NAME:
**TLCPL WASHINGTON
BRANCH**

SHEET DESCRIPTION:
DETAILS

SHEET:
D45