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STOREFRONT, GLASS & GLAZING DRAWINGS

SUBMITTAL RECORD:

ARCHITECTURAL DRAWING REF

FINISH SCHEDULE:

MARK	DESCRIPTION
01	STANDARD DARK BRONZE ANODIZED AB-7

***PLEASE NOTE: COLORS MAY VARY AND ARE LIMITED TO COMMERCIAL TOLERANCES**

GLASS SCHEDULE:

MARK	DESCRIPTION	MAKE UP
GL-1	1" INSULATED GLASS	¼" CLEAR SB60 #2 TEMPERED ½" ALUMINUM (MILL EDGE SPACER) ¼" CLEAR TEMPERED
GL-2	¼" CLEAR TEMPERED GLASS	¼" CLEAR TEMPERED

SEALANT SCHEDULE:

MARK	DESCRIPTION
1	FIELD APPLIED CONTINUOUS SEALANT & BACKER ROD: DOW CORNING 795 SILICONE BUILDING SEALANT STANDARD BLACK COLOR

SYMBOL LEGEND:

▽▽	WIND LOAD ANCHOR AT HEAD (T CLIP)
▲▲	DEAD LOAD ANCHOR AT SILL (T CLIP)
▽	WIND LOAD ANCHOR AT HEAD (F CLIP)
▲	DEAD LOAD ANCHOR AT SILL (F CLIP)
■	U CLIP FASTENING AT SILL
▶◀	WIND LOAD ANCHOR AT VERT.
◉	DEAD LOAD ANCHOR AT VERT.
◀	JAMB FASTENING AT VERTICAL
◆	SPLICE LOCATION AT VERTICAL
(123)	ARCH DOOR NO AT FLOOR PLAN
(DOOR #HG#)	DOOR NO & HARDWARE GROUP AT ELEVATION
⌖	DATUM
◇	SEALANT CALLOUT
(#)	STEEL CALLOUT
(#)	HIGH IMPACT PLASTIC SHIMS CENTERED ON SCREWS

# / ###	EXTERIOR ELEVATION
# / ###	ITEM ELEVATION EXTERIOR (CURTAIN WALL / STOREFRONT / MIRROR / MISC. GLAZING
# / ###	ITEM ELEVATION INTERIOR (CURTAIN WALL / STOREFRONT / MIRROR / MISC. GLAZING
Z	DIRECTION SYMBOL
1 / REF	DETAIL SYMBOL ARCHITECTURAL REFERENCE

ELEVATION

(##)
AR REF:
SYSTEM:
PLAN:
ELEVATION:
QTY:
FINISH:
ENL. PLAN:
SECTION:

I/E — INTERIOR OR EXTERIOR
REF — ARCHITECTURAL REFERENCE

PROJECT DIMENSION VERIFICATION: ALL DIMENSIONS TO BE GUARANTEED / FIELD VERIFIED

SAMPLE

CUSTOMER:

YOUR CUSTOMER HERE

ARCHITECT:

ARCHITECT

PRODUCT DESCRIPTIONS:

EXTERIOR FRAMING: ARCADIA AG451T SYSTEM 2" x 4 ½" CENTER SET STOREFRONT FRAMING FOR 1" GLASS.

INTERIOR FRAMING: ARCADIA A400 1 ¾" x 4 ½" CENTER SET FRAMING FOR ¼" GLASS.

ARCADIA STANDARD MEDIUM STILE MS362 WITH 10" BOTTOM RAIL.

ABBREVIATIONS:

AFF	ABOVE FINISHED FLOOR	FIN	FINISH	NA	NOT APPLICABLE
AGL	ABOVE GROUND LEVEL	FO	FINISHED OPENING	NIC	NOT IN CONTRACT
AL	ALUMINUM	FLR	FLOOR	NSFC	NOT SHOWN FOR CLARITY
AN	ANNEALED	FOF	FACE OF FRAME	NTS	NOT TO SCALE
BFF	BELOW FINISHED FLOOR	FOP	FACE OF PANEL	OC	ON CENTER
BI	BY INSTALLER	FOS	FACE OF SYSTEM	OH	OPPOSITE HAND
BLK	BLOCK	FS	FRAME SIZE	OPNG	OPENING
BLKG	BLOCKING	GA	GAUGE	PD	PANEL DIMENSION
BO	BOTTOM OF	GALV	GALVANIZED	PL	PLATE
BOF	BACK OF FRAME	GYP	GYPSUM BOARD	PWD	PLYWOOD
BOT	BOTTOM	HEX	HEXAGONAL	PSF	POUNDS PER SQUARE FOOT
BO	BY OTHERS	HLSO	HINGE LEFT SWING-OUT	PT	POINT
CL	CENTERLINE	HLSI	HINGE LEFT SWING-IN	R	RADIUS
CLG	CEILING	HM	HOLLOW METAL	REF	REFERENCE
COL	COLUMN	HRSO	HINGE RIGHT SWING-OUT	REQ	REQUIRED
CONC	CONCRETE	HRSI	HINGE RIGHT SWING-IN	RO	ROUGH OPENING
CONST	CONSTRUCTION	HS	HEAT STRENGTHENED	SHT	SHEET
CONT	CONTINUOUS	INS	INSULATOR	SIM	SIMILAR
DIA	DIAMETER	IB	IN BETWEEN	STL	STEEL
DIM	DIMENSION	INT	INTERIOR	SUP	SUPPLIER
DLO	DAYLIGHT OPENING	JT	JOINT	T	TEMPERED
DO	DOOR OPENING	LAM	LAMINATED	TBD	TO BE DETERMINED
DWG	DRAWING	LBS	POUNDS	TO	TOP OF ...
DWL	DESIGN WIND LOAD	MAT	MATERIAL	TYP	TYPICAL
DP	DESIGN PRESSURE	MAX	MAXIMUM	UON	UNLESS OTHERWISE NOTED
EL	ELEVATION	MD	MODULE	VIF	VERIFY IN FIELD
EOP	EDGE OF PANEL	MIN	MINIMUM	VO	VENT OPENING
EXT	EXTERIOR	MO	MASONRY OPENING	W/	WITH
FD	FRAME DIMENSION	MOD	MODIFIED	WD	WOOD
FF	FINISHED FLOOR	MTL	METAL	WP	WORKING POINT

SCREW ABBREVIATIONS:

FH	FLAT HEAD	HH	HEX HEAD	LB	LAG BOLT
MS	MACHINE SCREW	P	PHILLIPS	P	PAN HEAD
PEX	PLASTIC EXPANDING ANCHOR	SD	SELF DRILLING	SMS	SHEET METAL SCREW
SS	STAINLESS STEEL	UC	UNDER CUT	WS	WOOD SCREW

SHEET INDEX:

Sheet Number	Sheet Title	REV
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302	BUILDING ELEVATION	
401	GLAZING ELEVATIONS	
402	GLAZING ELEVATIONS	
501	SECTION DETAILS	
502	SECTION DETAILS	
503	SECTION DETAILS	
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601	PLAN DETAILS	
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701	SECTION PROPERTIES	
702	SECTION PROPERTIES	

DOOR SCHEDULE

DOOR#	FRAME	HAND	WIDTH	HEIGHT	HG#	LOCATION	NOTES
A100	SA1/401	PRSO	6'-0	7'-7 3/8"		LOBBY	
A101	SF2/401	HLSO	3'-0	7'-7 3/8"		LOBBY	
A102	SF6/401	HLSO	3'-0	7'-7 7/16"		FITNESS	
A104	A104/402	HLSO	3'-0	7'-6"		CLUBHOUSE	
A104	A104/402	HLSO	3'-0	7'-6"		CLUBHOUSE	
A105	A104/402	HRSO	3'-0	7'-6"		CLUBHOUSE	
A106	A104/402	HLSO	3'-0	7'-6"		MAIL / PARCEL	
A107	A107/402	HLSI	3'-0	7'-6"		MAIL/PARCEL	
A107	A107/402	HLSI	3'-0	7'-6"		LEASING	
A108	SF5/401	HRSO	3'-0	7'- 5 3/8"		LAUNDRY	
A111	SF5A/401	HLSO	3'-0	7'-5 3/8"		FITNESS	
A112	A112/402	HRSI	3'-0	7'-6"		FITNESS	
A113	A104/402	HLSI	3'-0	7'-6"		CORRIDOR	
A113	A117/402	HRSI	3'-0	7'-6"		CORRIDOR	
A115	SF8A/401	HLSI	3'-0	7'-5 7/16"		LAUNDRY	
A116	SF8A/401	HRSI	3'-0	7'- 5 7/16"		LAUNDRY	

DESIGN CRITERIA

CUSTOMER, GENERAL CONTRACTOR, & ARCHITECT NOTES:

1. THESE SHOP DRAWINGS, WHEN APPROVED, WILL SUPERSEDE ALL OTHER DOCUMENTS WITH WHICH THE JOB WILL BE MANUFACTURED. ANY SUBSEQUENT CHANGES ARE SUBJECT TO THE APPROVAL OF CUSTOMER
2. PRIOR TO FABRICATION, ALL DIMENSIONS, CONFIGURATIONS, AND QUANTITIES ARE TO BE VERIFIED AND/OR CORRECTED ON EVERY SHOP DRAWING SUBMITTAL.
3. SURROUNDING STRUCTURES ARE TO BE DESIGNED BY OTHERS TO SUPPORT THE LOADS IMPARTED BY THE GLAZING SYSTEM.
4. GLAZING CONTRACTOR IS NOT RESPONSIBLE FOR WORK AND/OR ERRORS INCURRED BY OTHER TRADES THROUGH THE USE OF THESE SHOP DRAWINGS.
5. TOLERANCE OF ROUGH OPENING SHALL BE A MAXIMUM OF ± 1/8".
6. DISSIMILAR METALS WILL BE PROTECTED WITH A COAT OF BITUMINOUS PAINT, OR OTHER APPROVED MATERIAL.
7. GLAZING CONTRACTOR., ASSUMES NO RESPONSIBILITY THAT THE SPECIFIED GLASS & FRAMES MEET CURRENT TITLE 24 ENERGY REQUIREMENTS.
8. ALL DIMENSIONS ARE TO BE VERIFIED IN FIELD UNLESS OPENING SIZES ARE OTHERWISE PROVIDED AND AGREED UPON FOR ORDERING / FABRICATION.
9. ALUMINUM SHALL BE 6063-T6 ALLOY (TYPICAL)

ALL DIMENSIONS AND CONDITIONS SHOWN IN THESE SHOP DRAWINGS SHOULD BE VERIFIED IN THE FIELD BEFORE FABRICATION AND INSTALLATION. SUBSTRATE DETAILS ARE FOR REFERENCE ONLY AND MUST BE VERIFIED BY SUB-CONTRACTOR AND G.C.

SHEET NUMBERING
(ALL SERIES SHEETS MAY NOT BE NEEDED)

1XX	COVER, INDEX & SCHEDULES
2XX	BUILDING PLANS
3XX	BUILDING ELEVATIONS
4XX	GLAZING ELEVATIONS
5XX	SECTION DETAILS
6XX	PLAN DETAILS
7XX	SECTION PROPERTIES

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ENGINEER
ENGINEER PROJECT NO:
DATE SIGNED:
ENGINEER STAMP

TITLE:
COVER SHEET

PROJECT SCOPE:

DRAWN BY: PROSHOP DRAWINGS.COM
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SCALE: NONE
PROJECT #:

SHEET #:
101

DATE PRINTED:01.09.2026
PSD PROJECT #:26013

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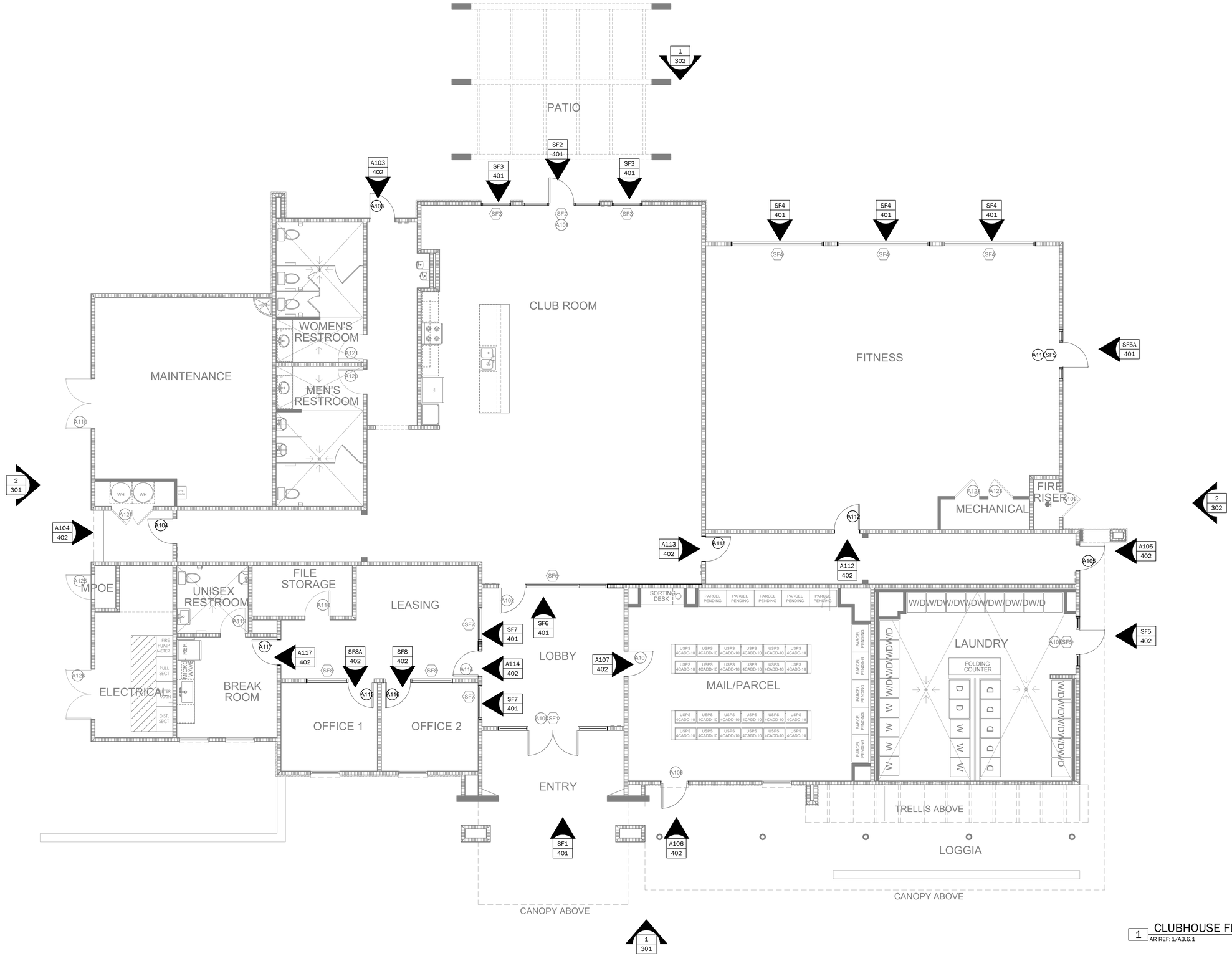

1 CLUBHOUSE FLOOR PLAN
AR REF: 1/A3.6.1

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FLOOR PLAN

PROJECT SCOPE:

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201

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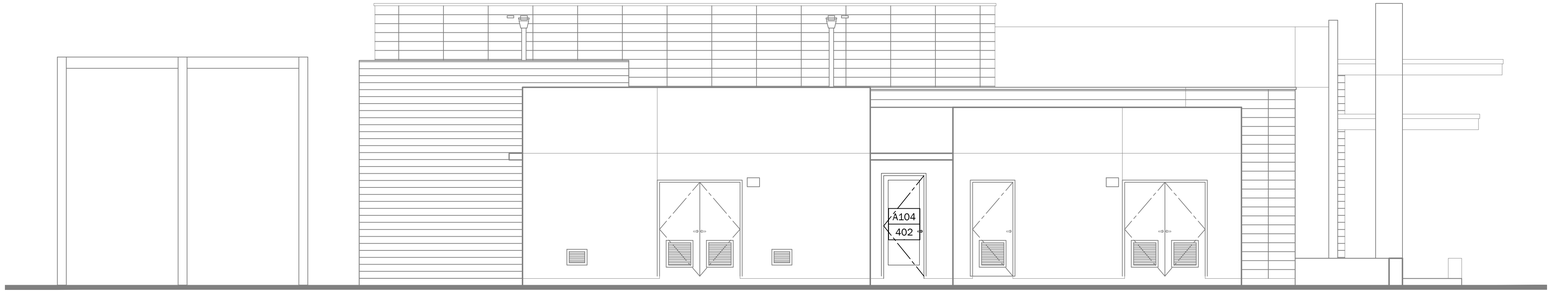
1 CLUBHOUSE FRONT ELEVATION
AR REF: 1/A68.6.0



2 CLUBHOUSE LEFT ELEVATION
AR REF: 4/A68.6.0

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ENGINEER
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ENGINEER STAMP

TITLE:

BUILDING ELEVATION

PROJECT SCOPE:

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NONE

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301

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1 CLUBHOUSE REAR ELEVATION
AR REF: 3/A68.6.0

2 CLUBHOUSE RIGHT ELEVATION
AR REF: 2/A68.6.0

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ENGINEER
ENGINEER PROJECT NO:
DATE SIGNED:

ENGINEER STAMP

TITLE:

BUILDING ELEVATION

PROJECT SCOPE:

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ORIGINAL SUBMISSION DATE

SCALE:
NONE

PROJECT #:

SHEET #:
302

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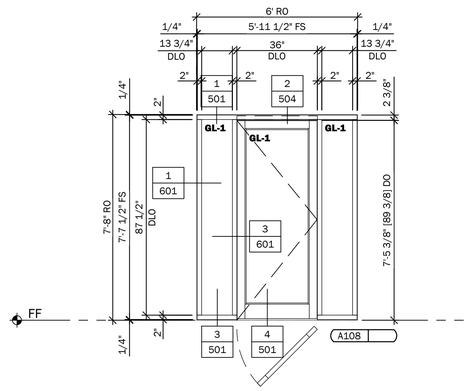
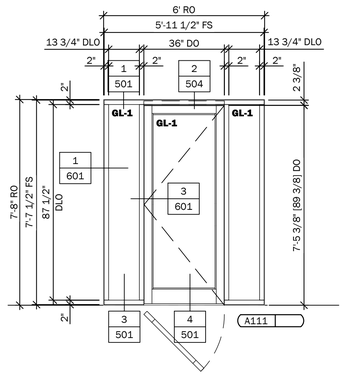
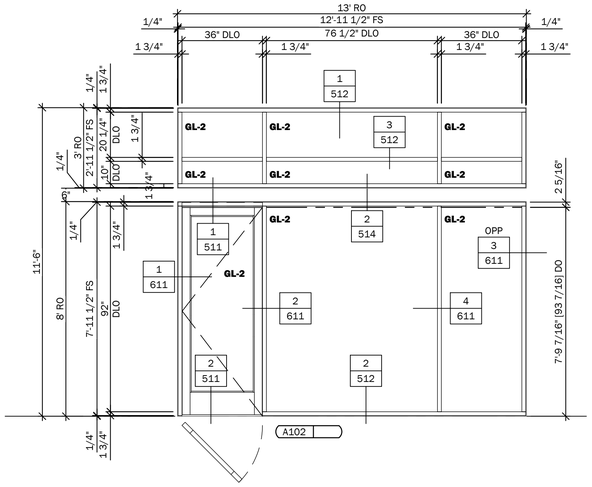


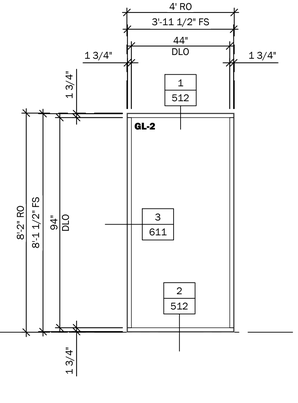
SF5 ELEVATION (EXT.)
AR REF: 5/A4.3.1 QTY: 01
SYSTEM: AG451T 2X4 1/2" FINISH: 01
PLAN: A3.6.1
ELEVATION: 2/A8.60



SF5A ELEVATION (EXT.)
AR REF: 5/A4.3.1 QTY: 01
SYSTEM: AG451T 2X4 1/2" FINISH: 01
PLAN: A3.6.1
ELEVATION: 2/A8.60



SF6 ELEVATION (INT.)
AR REF: 6/A4.3.1 QTY: 01
SYSTEM: A400 1 3/4X4 FINISH: 01
PLAN: A3.6.1
ELEVATION:



SF7 ELEVATION (INT.)
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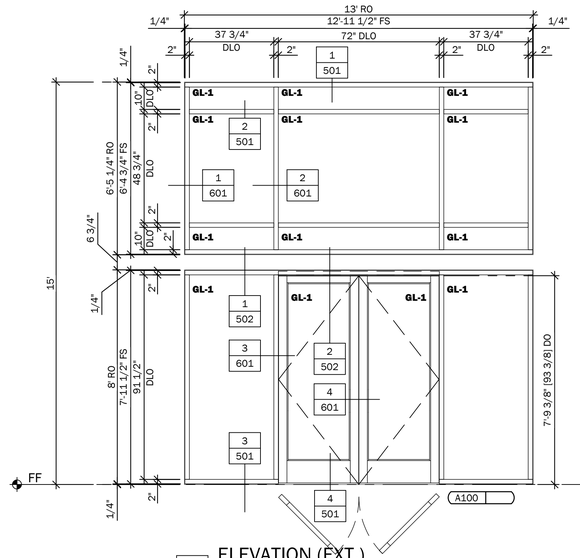
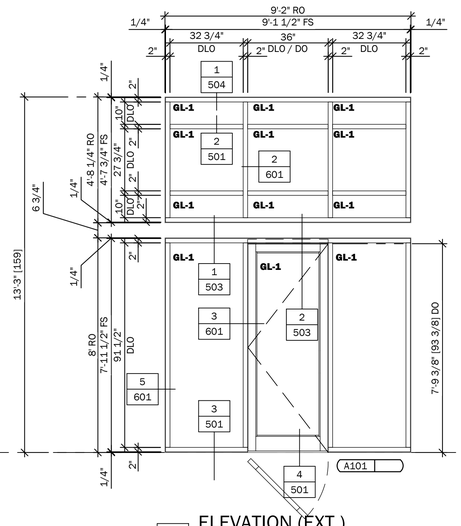
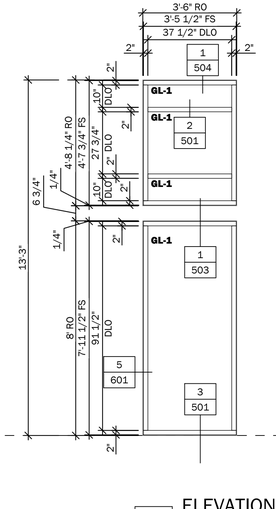
SYSTEM: AG451T 2X4 1/2" FINISH: 01
PLAN: A3.6.1
ELEVATION:



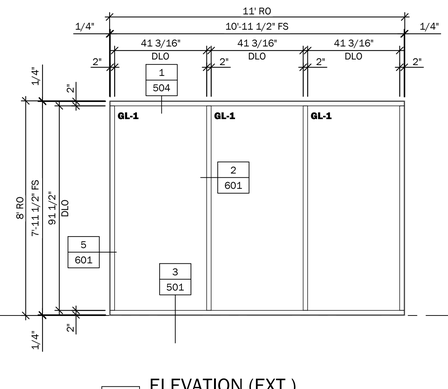
SF1 ELEVATION (EXT.)
AR REF: 1/A4.3.1 QTY: 01
SYSTEM: AG451T 2X4 1/2" FINISH: 01
PLAN: A3.6.1
ELEVATION: 1/A8.60



SF2 ELEVATION (EXT.)
AR REF: 2/A4.3.1 QTY: 01
SYSTEM: AG451T 2X4 1/2" FINISH: 01
PLAN: A3.6.1
ELEVATION: 3/A8.60



SF3 ELEVATION (EXT.)
AR REF: 3/A4.3.1 QTY: 02
SYSTEM: AG451T 2X4 1/2" FINISH: 01
PLAN: A3.6.1
ELEVATION: 3/A8.60



SF4 ELEVATION (EXT.)
AR REF: 4/A4.3.1 QTY: 03
SYSTEM: AG451T 2X4 1/2" FINISH: 01
PLAN: A3.6.1
ELEVATION: 3/A8.60

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NO:	DESCRIPTION	DATE
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ENGINEER
ENGINEER PROJECT NO:
DATE SIGNED:

ENGINEER STAMP

TITLE:

GLAZING ELEVATIONS

PROJECT SCOPE:

DRAWN BY: PROSHOP DRAWINGS.COM
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SCALE: 3/8" = 1'-0"
PROJECT #:

SHEET #:
401

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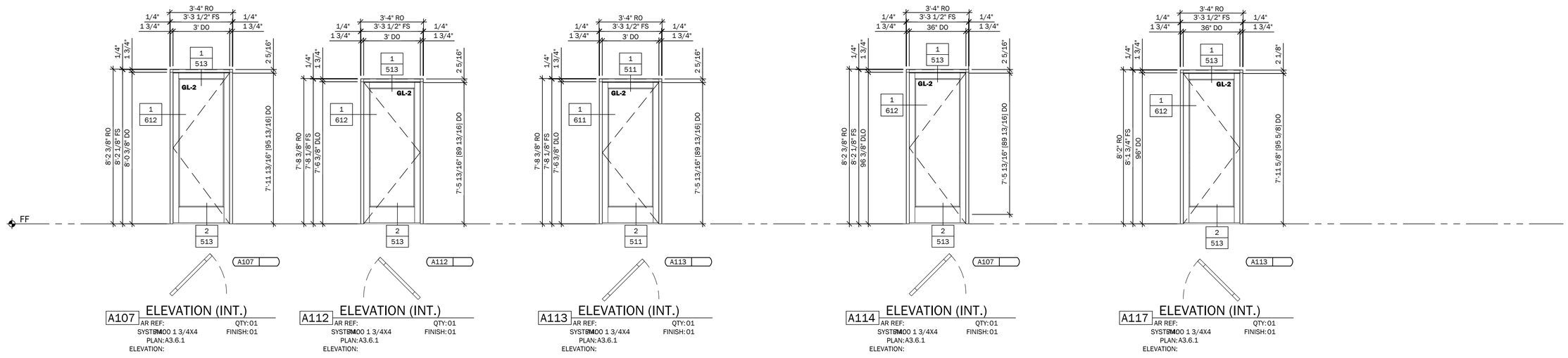


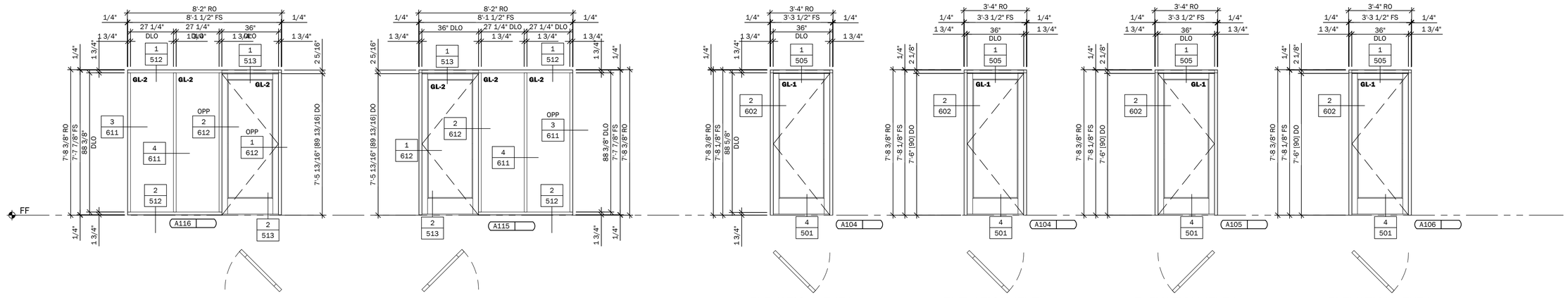
A107 ELEVATION (INT.)
AR REF: QTY: 01
SYSTEM: TM00 1 3/4X4 FINISH: 01
PLAN: A3.6.1
ELEVATION:

A112 ELEVATION (INT.)
AR REF: QTY: 01
SYSTEM: TM00 1 3/4X4 FINISH: 01
PLAN: A3.6.1
ELEVATION:

A113 ELEVATION (INT.)
AR REF: QTY: 01
SYSTEM: TM00 1 3/4X4 FINISH: 01
PLAN: A3.6.1
ELEVATION:

A114 ELEVATION (INT.)
AR REF: QTY: 01
SYSTEM: TM00 1 3/4X4 FINISH: 01
PLAN: A3.6.1
ELEVATION:

A117 ELEVATION (INT.)
AR REF: QTY: 01
SYSTEM: TM00 1 3/4X4 FINISH: 01
PLAN: A3.6.1
ELEVATION:



SF8 ELEVATION (INT.)
AR REF: 8/A4.3.1 QTY: 01
SYSTEM: AG451T 2X4 1/2" FINISH: 01
PLAN: A3.6.1
ELEVATION:

SF8A ELEVATION (INT.)
AR REF: 8/A4.3.1 QTY: 01
SYSTEM: AG451T 2X4 1/2" FINISH: 01
PLAN: A3.6.1
ELEVATION:

A103 ELEVATION (EXT.)
AR REF: QTY: 01
SYSTEM: AG451T 2X4 1/2" FINISH: 01
PLAN: A3.6.1
ELEVATION: 3/A8.60

A104 ELEVATION (EXT.)
AR REF: QTY: 01
SYSTEM: AG451T 2X4 1/2" FINISH: 01
PLAN: A3.6.1
ELEVATION: 4/A8.60

A105 ELEVATION (EXT.)
AR REF: QTY: 01
SYSTEM: AG451T 2X4 1/2" FINISH: 01
PLAN: A3.6.1
ELEVATION: 2/A8.60

A106 ELEVATION (EXT.)
AR REF: QTY: 01
SYSTEM: AG451T 2X4 1/2" FINISH: 01
PLAN: A3.6.1
ELEVATION: 1/A8.60

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ENGINEER
ENGINEER PROJECT NO:
DATE SIGNED:

ENGINEER STAMP

TITLE:

GLAZING ELEVATIONS

PROJECT SCOPE:

DRAWN BY: PROSHOP DRAWINGS.COM
ORIGINAL SUBMISSION DATE:
SCALE: 3/8" = 1'-0"
PROJECT #:
SHEET #: 402

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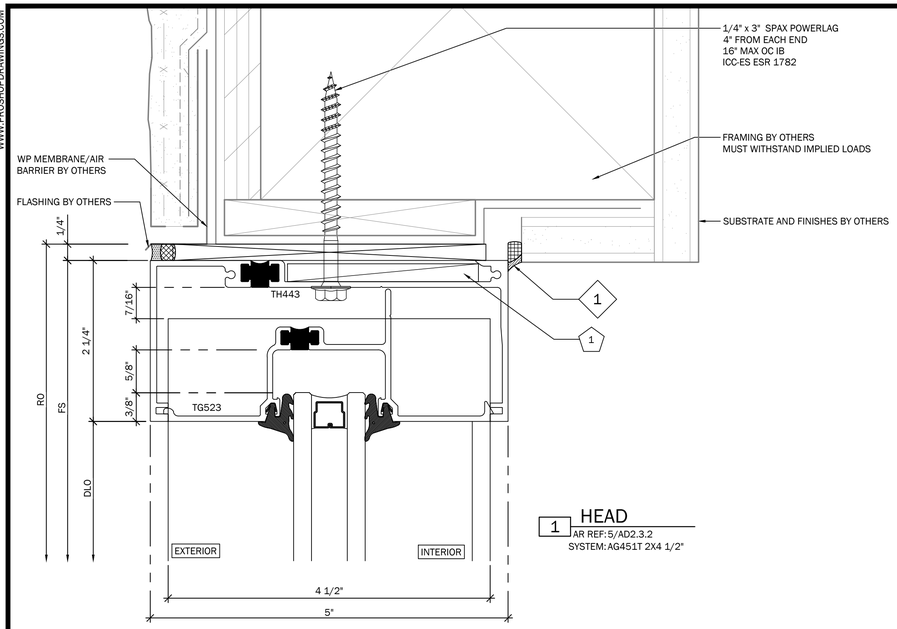
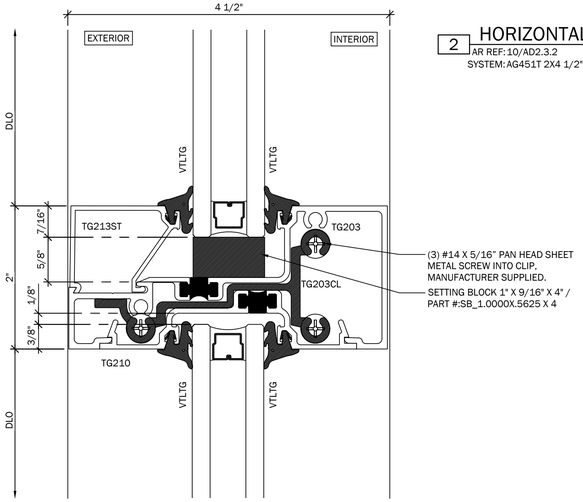


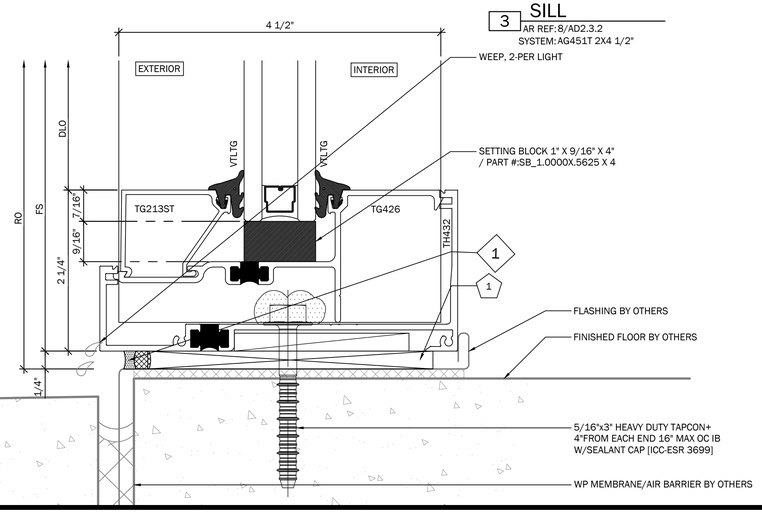
1 HEAD

AR REF: 5/AD2.3.2
SYSTEM: AG451T 2X4 1/2"



2 HORIZONTAL

AR REF: 10/AD2.3.2
SYSTEM: AG451T 2X4 1/2"

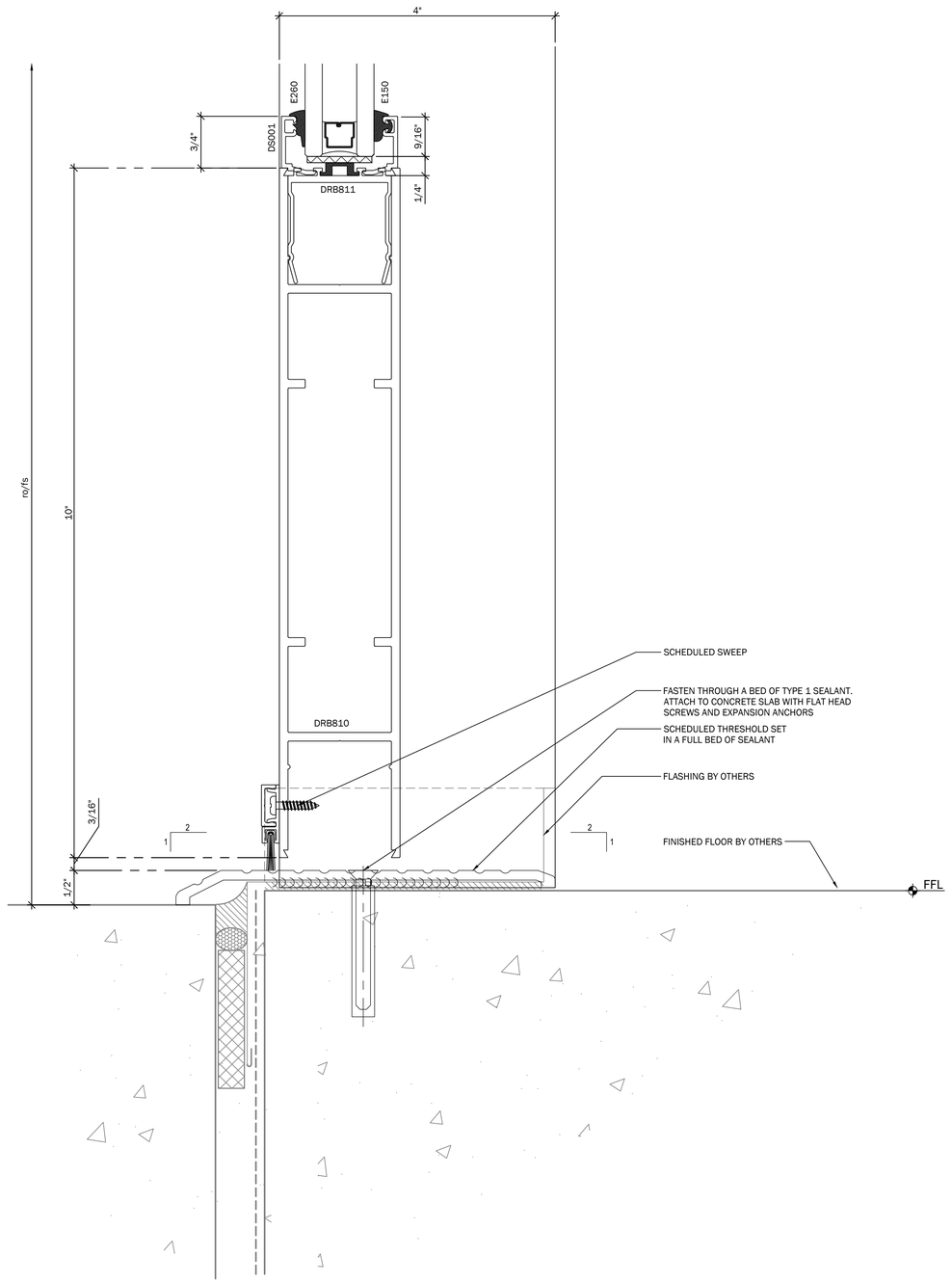


3 SILL

AR REF: 8/AD2.3.2
SYSTEM: AG451T 2X4 1/2"

4 DOOR SILL

AR REF: 4/AD2.3.2
SYSTEM: AG451T 2X4 1/2"



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PHONE: 805.308.0368

PROJECT:
ANY JOB USA

ADDRESS:
ANY STREET USA
ANY TOWN USA

REVISIONS

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ENGINEER

ENGINEER PROJECT NO:
DATE SIGNED:

ENGINEER STAMP

TITLE:

SECTION DETAILS

PROJECT SCOPE:

DRAWN BY: PROSHOP DRAWINGS.COM
ORIGINAL SUBMISSION DATE:

SCALE: FULL
PROJECT #:

SHEET #:
501

DATE PRINTED:01.09.2026
PSD PROJECT #:26013

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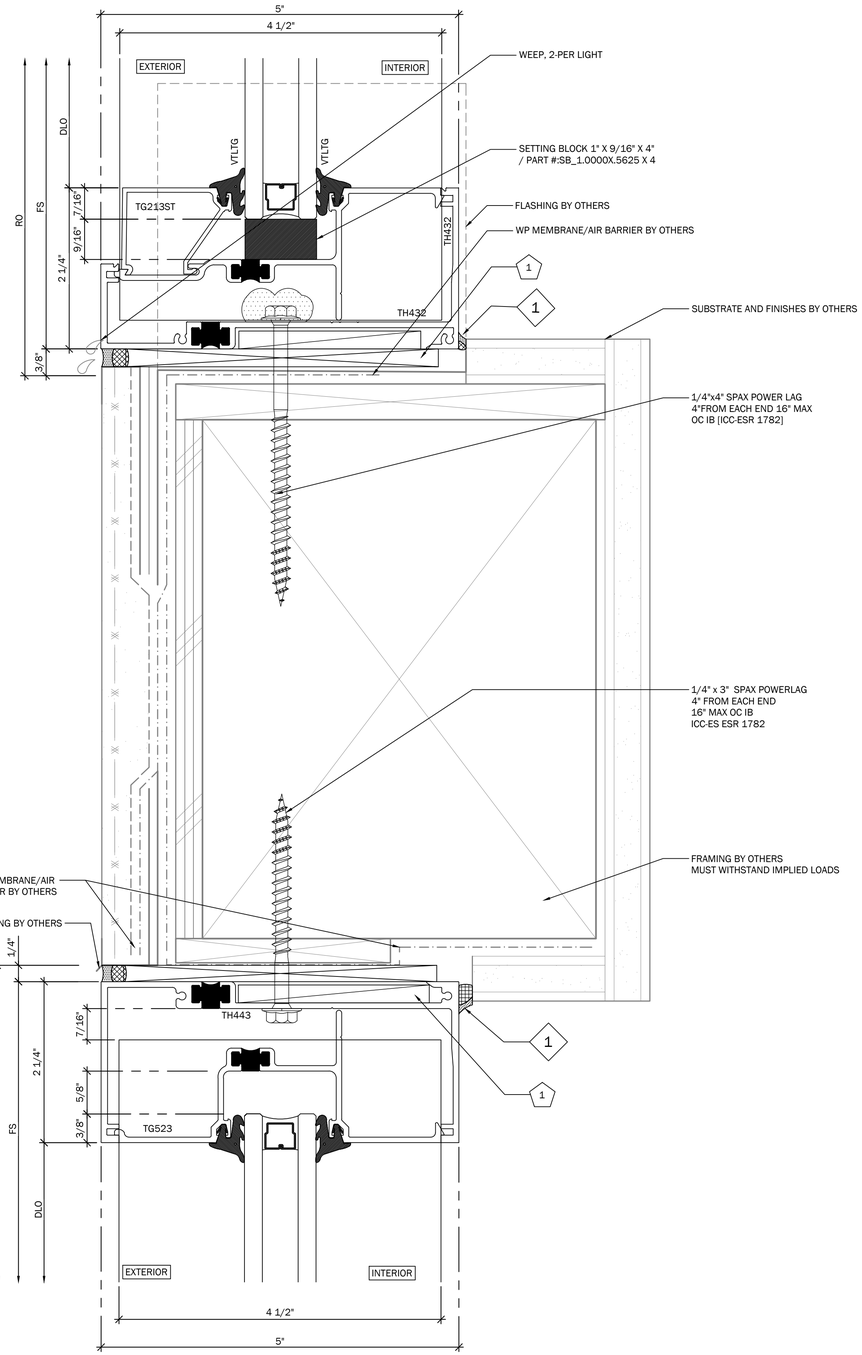
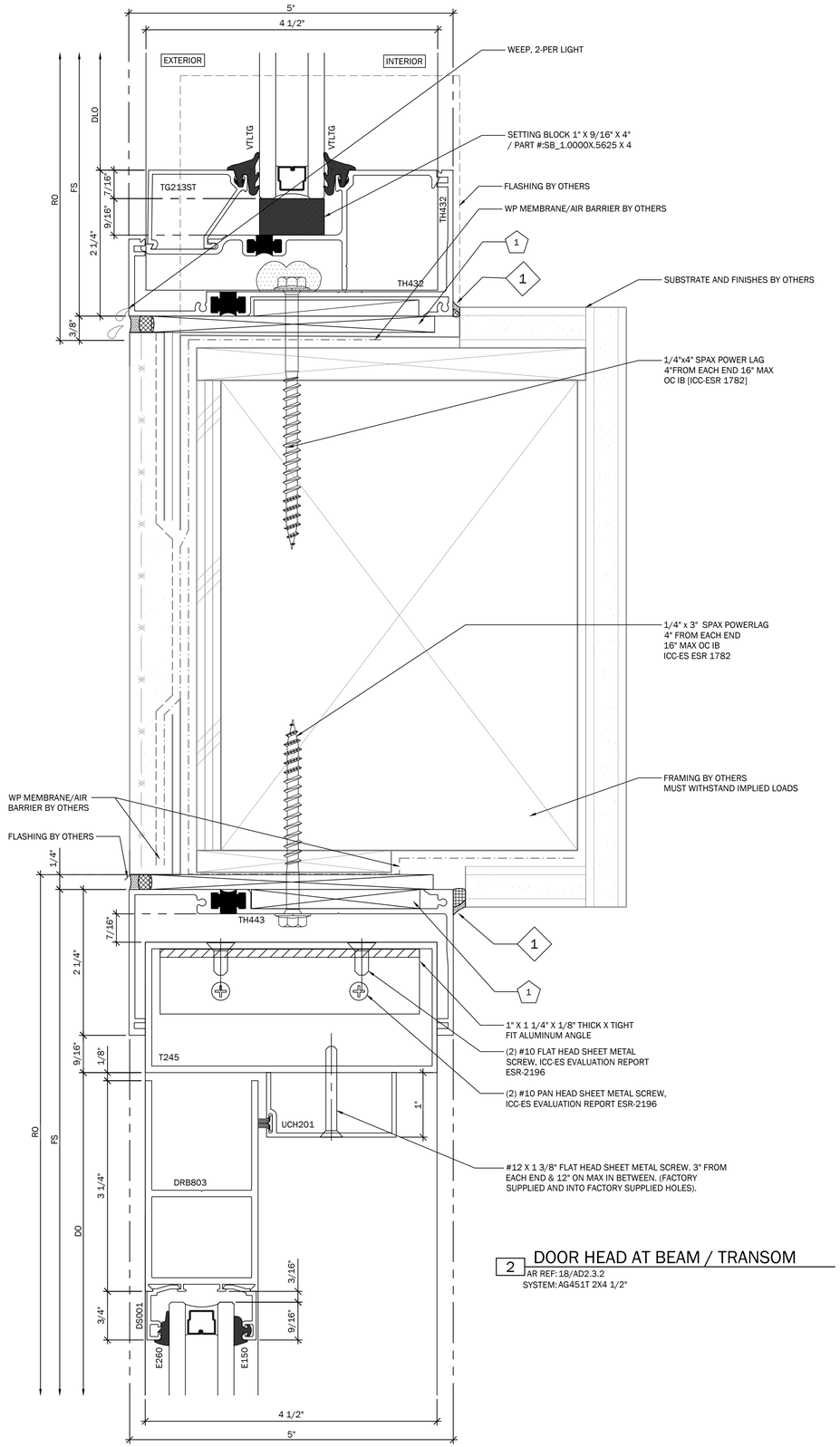


1 STOREFRONT AT BEAM / TRANSOM
AR REF:18/AD2.3.2
SYSTEM:AG451T 2X4 1/2"



2 DOOR HEAD AT BEAM / TRANSOM
AR REF:18/AD2.3.2
SYSTEM:AG451T 2X4 1/2"

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PROJECT:
ANY JOB USA

ADDRESS:
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REVISIONS

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ENGINEER PROJECT NO:
DATE SIGNED:

ENGINEER STAMP

TITLE:

SECTION
DETAILS

PROJECT SCOPE:

DRAWN BY:
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SCALE:
FULL

PROJECT #:

SHEET #:
502

PSD PROJECT #:26013
DATE PRINTED:01.09.2026

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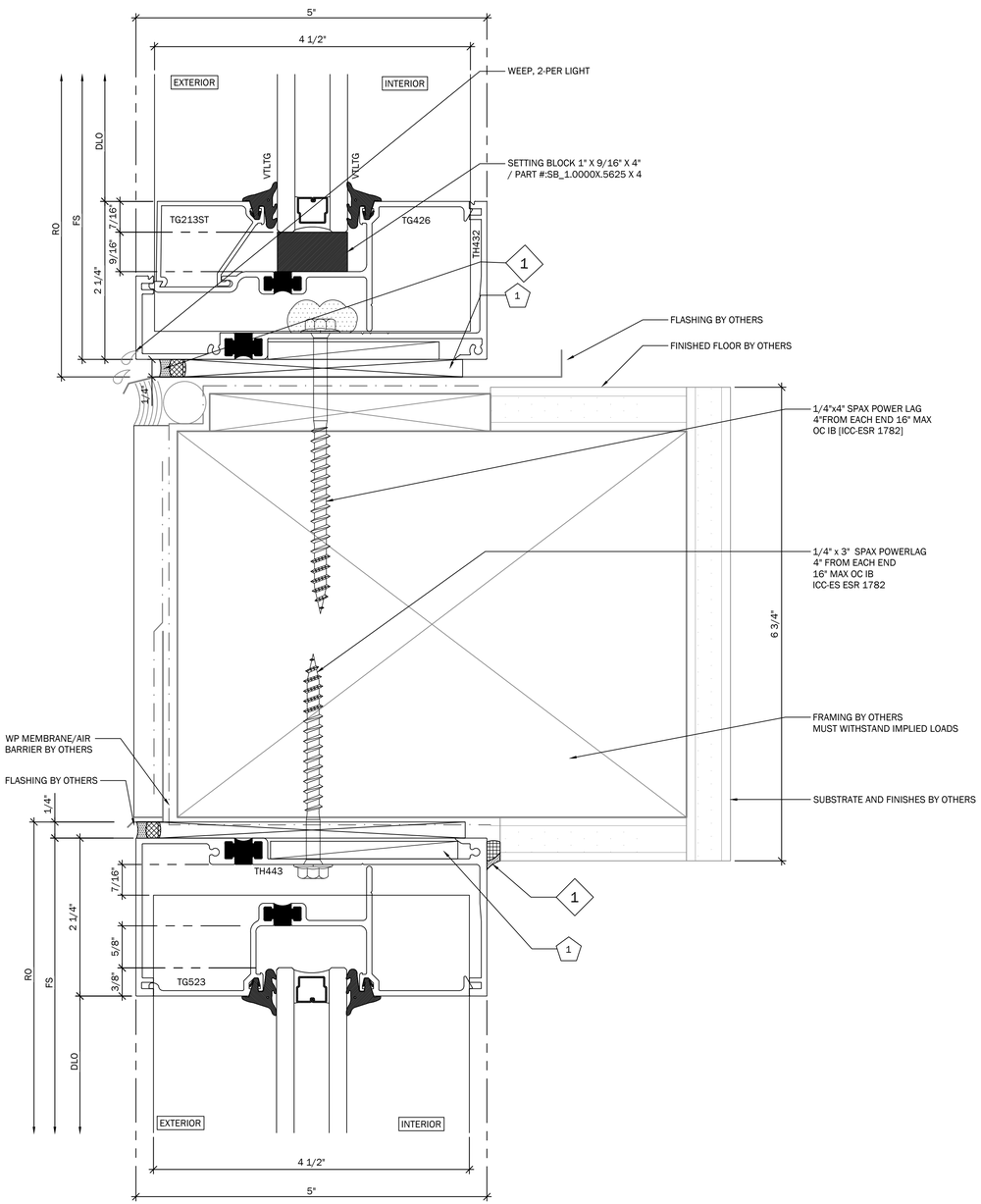

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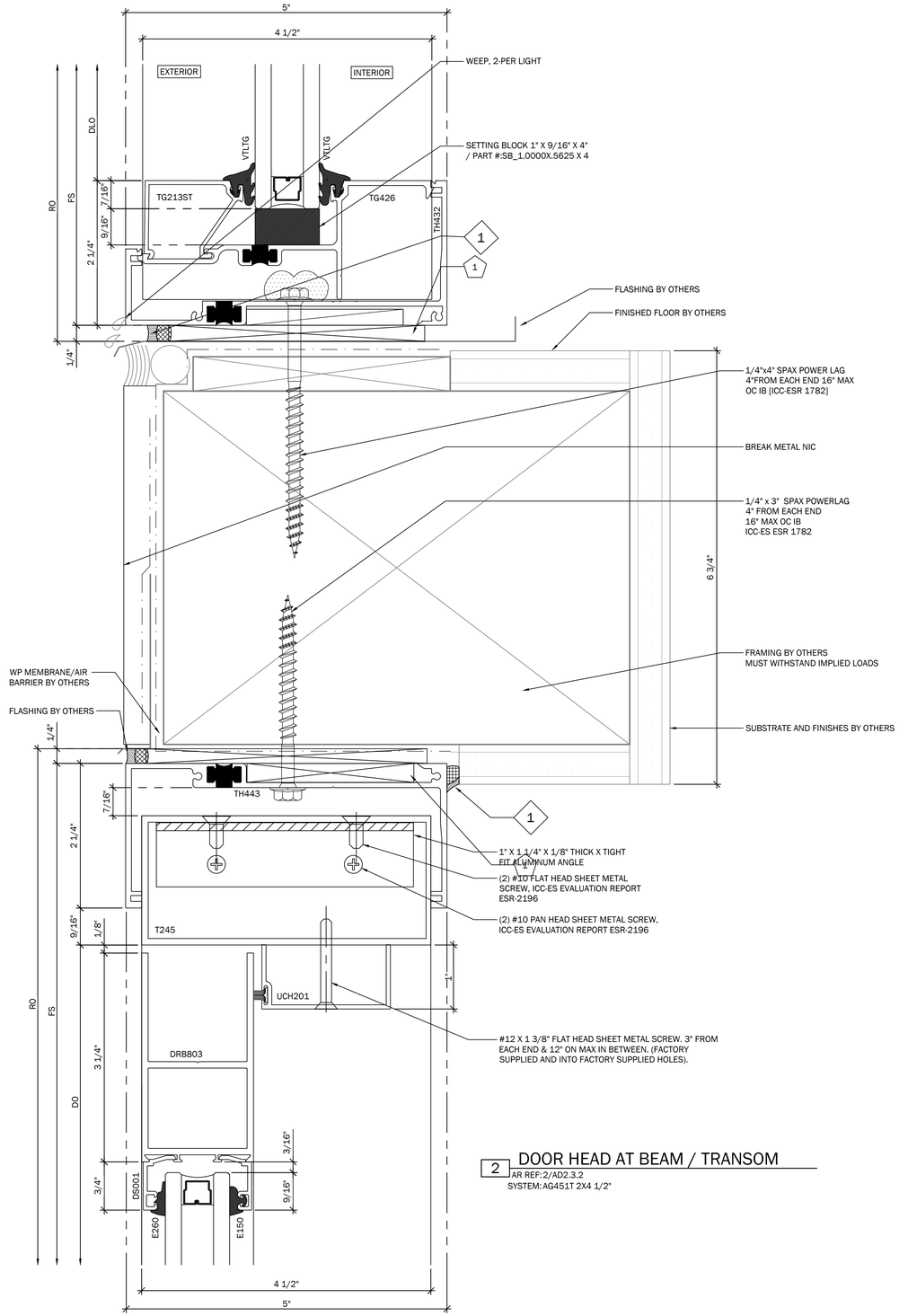
AR REF: 2/AD2.3.2
SYSTEM: AG451T 2X4 1/2"



2 DOOR HEAD AT BEAM / TRANSOM
AR REF: 2/AD2.3.2
SYSTEM: AG451T 2X4 1/2"

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REVISIONS

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PROJECT SCOPE:

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SCALE:
FULL

PROJECT #:

SHEET #:
503

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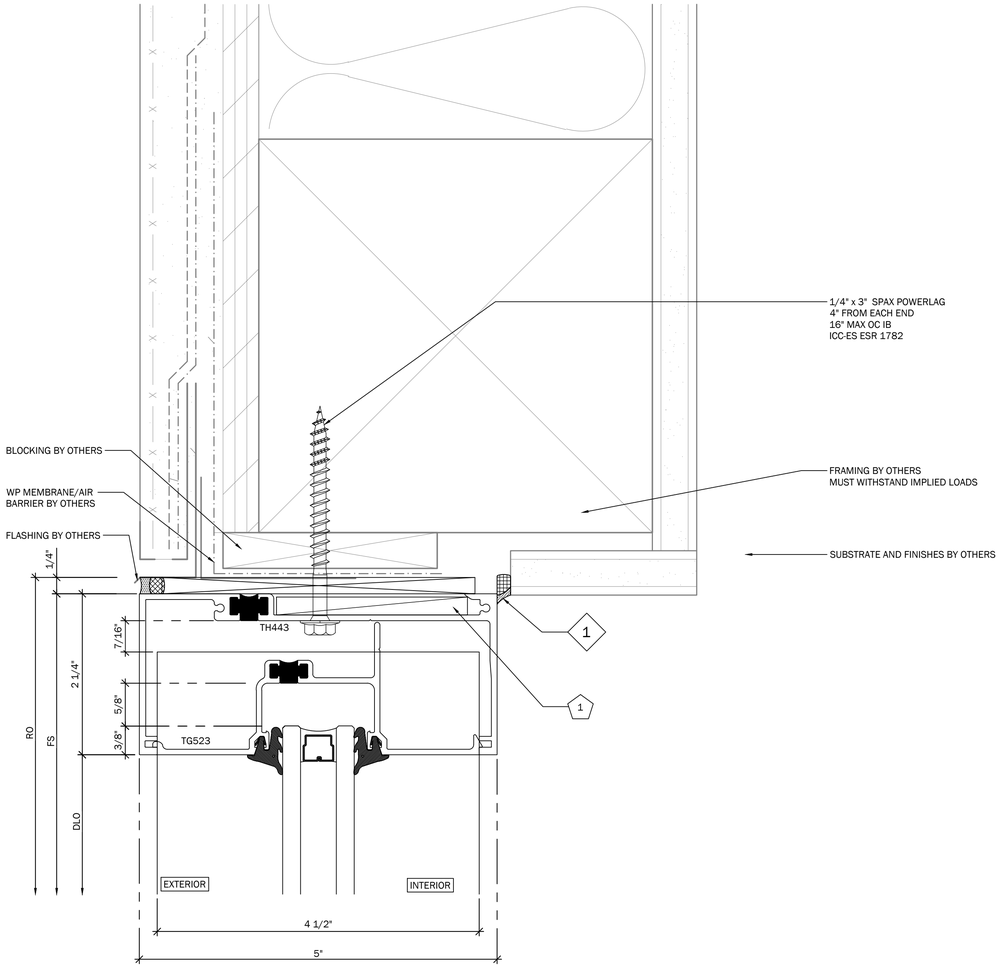
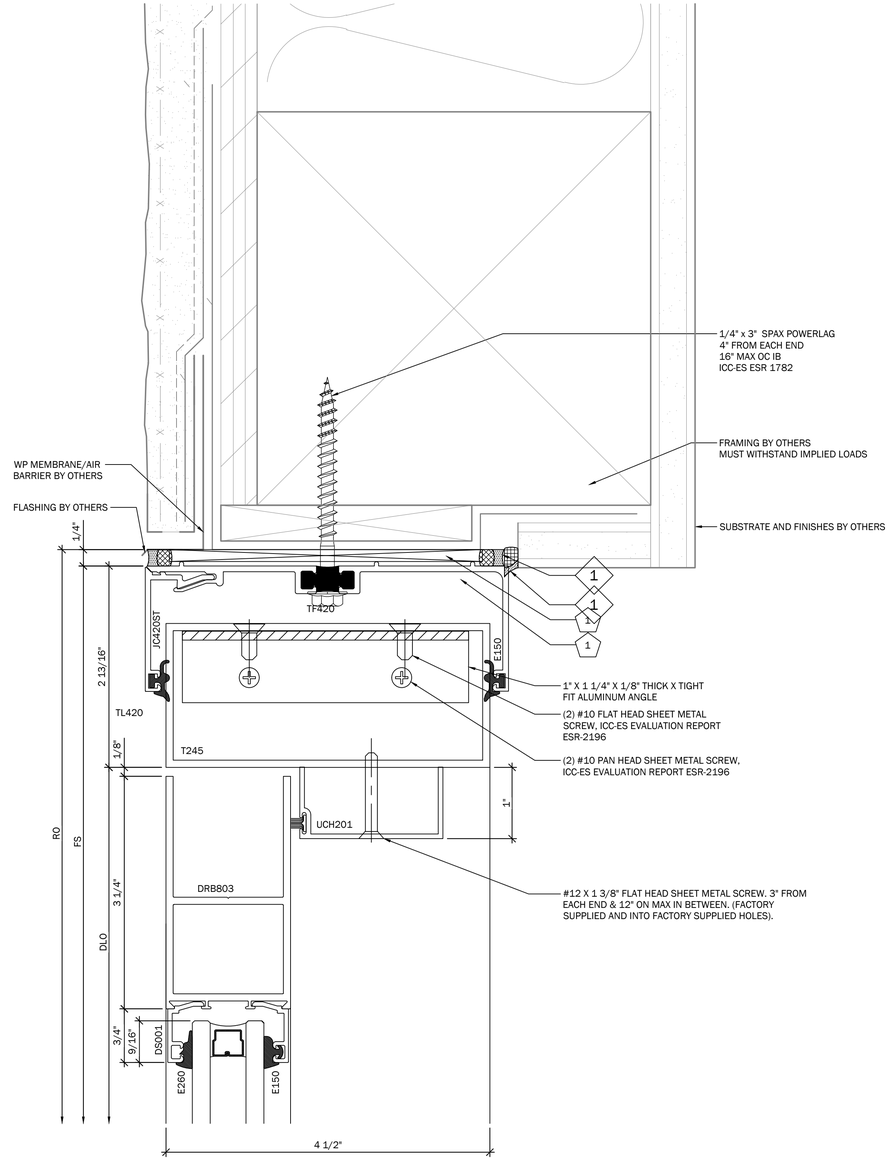


1 HEAD
AR REF: 13/AD2.3.2
SYSTEM: AG451T 2X4 1/2"



2 DOOR HEAD
AR REF: 5/AD2.3.2 SIM
SYSTEM: AG451T 2X4 1/2"

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REVISIONS

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DATE SIGNED:

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SECTION DETAILS

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SHEET #:

504

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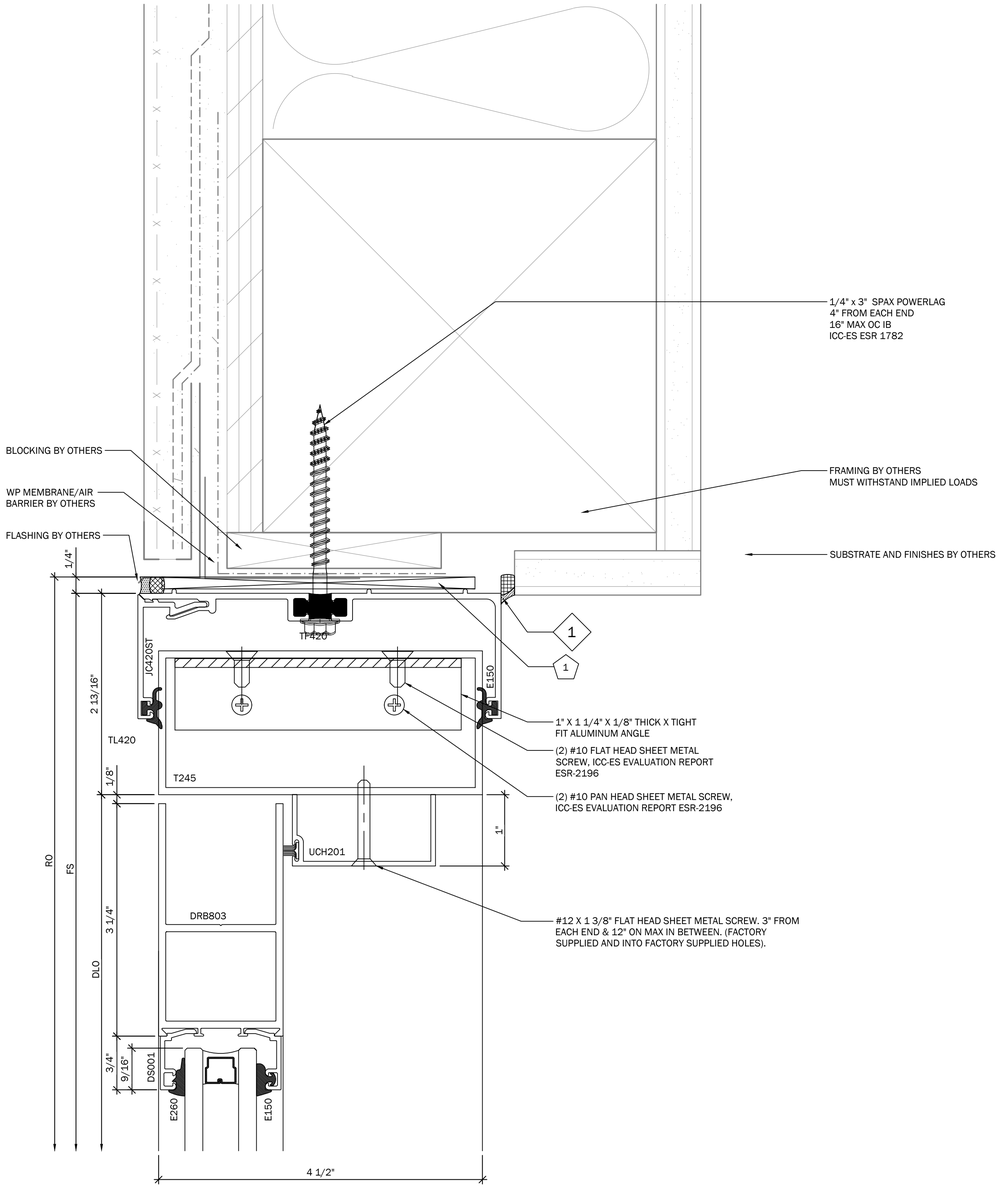

1 DOOR HEAD

1 AR REF: 5/AD2.3.2 SIM
SYSTEM: AG451T 2X4 1/2"

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SECTION DETAILS

PROJECT SCOPE:
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ORIGINAL SUBMISSION DATE

SCALE: FULL
PROJECT #:

SHEET #:
505

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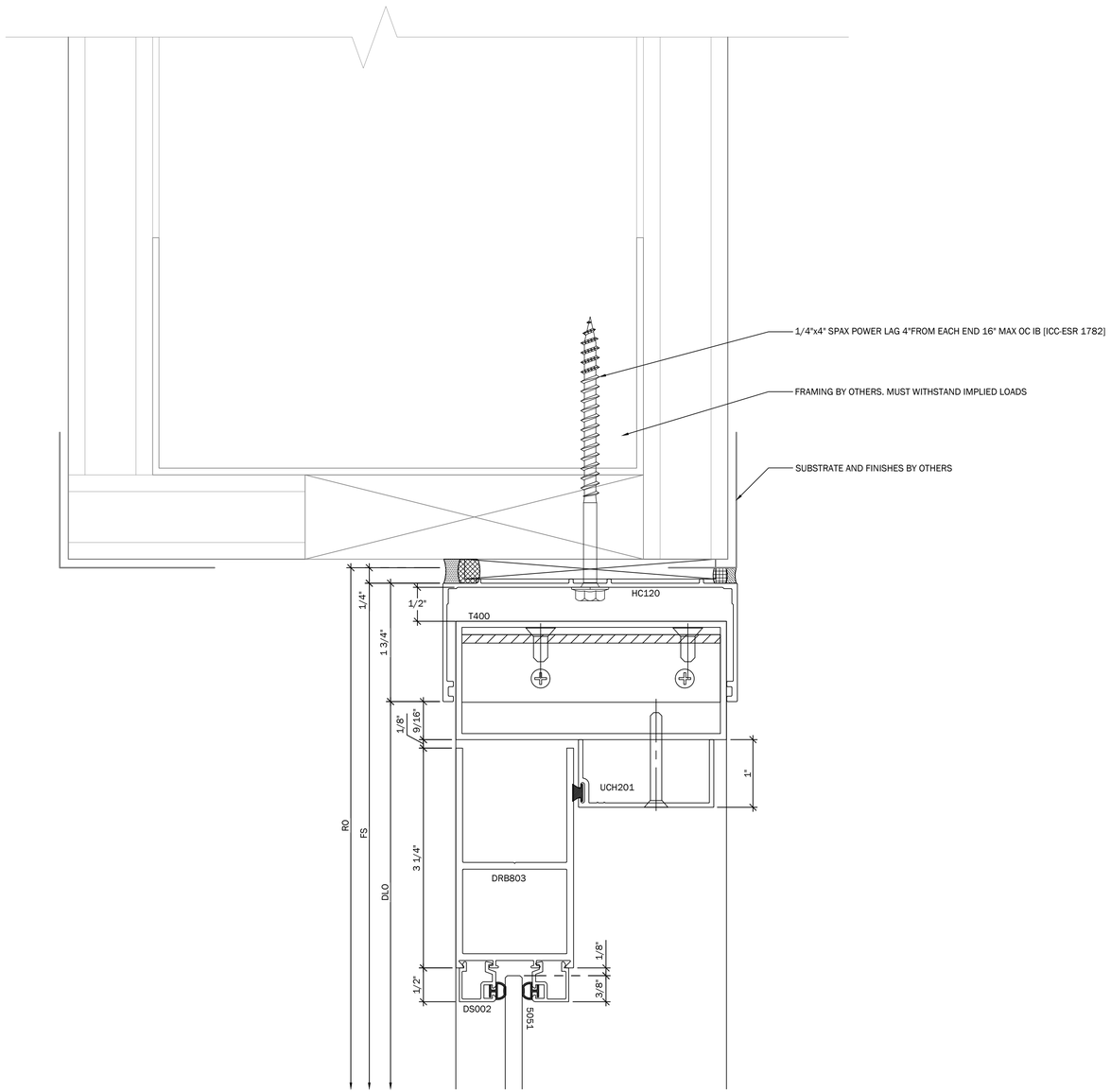
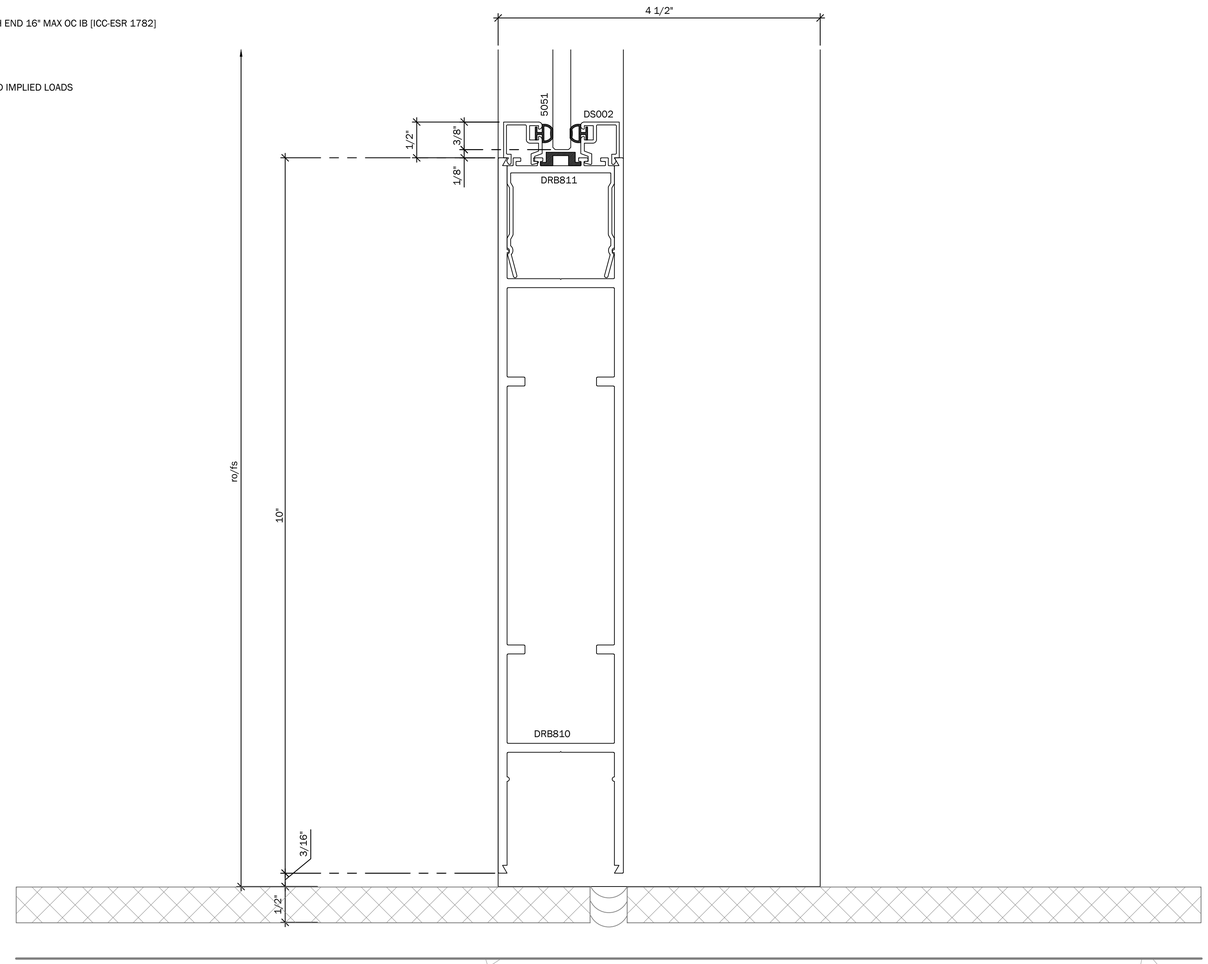


1 DOOR HEAD
AR REF: 15/AD2.3.2
SYSTEM: A400 1 3/4X4



2 DOOR SILL
AR REF: 10/AD2.3.2
SYSTEM: A400 1 3/4X4

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REVISIONS

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DATE SIGNED:
ENGINEER STAMP

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SECTION DETAILS

PROJECT SCOPE:

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SCALE:
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PROJECT #:

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511

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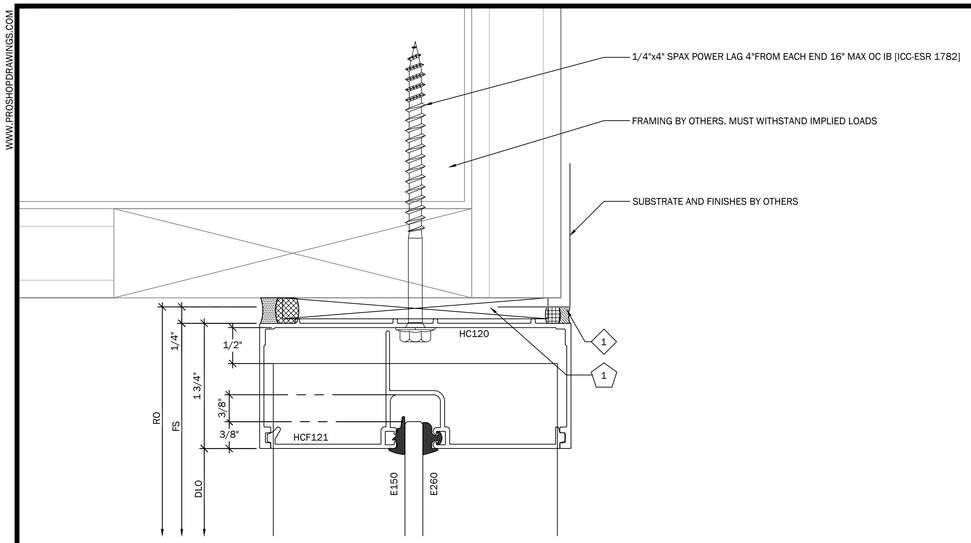
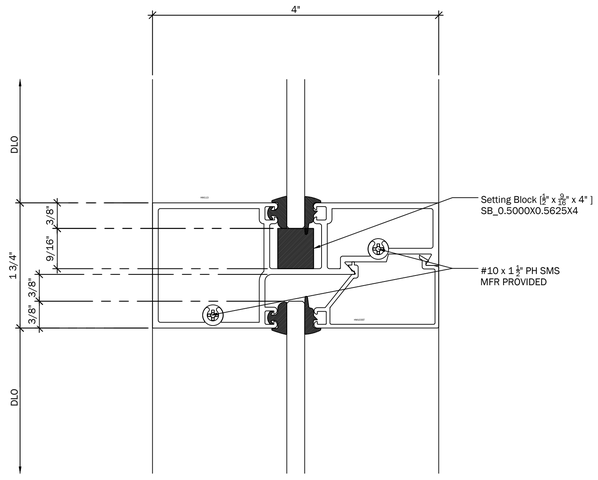


1 HEAD
AR REF: 15/AD2.3.2
SYSTEM: A400 1 3/4X4

2 SILL
AR REF: 16/AD2.3.2
SYSTEM: A400 1 3/4X4



3 HORIZONTAL
AR REF: NA
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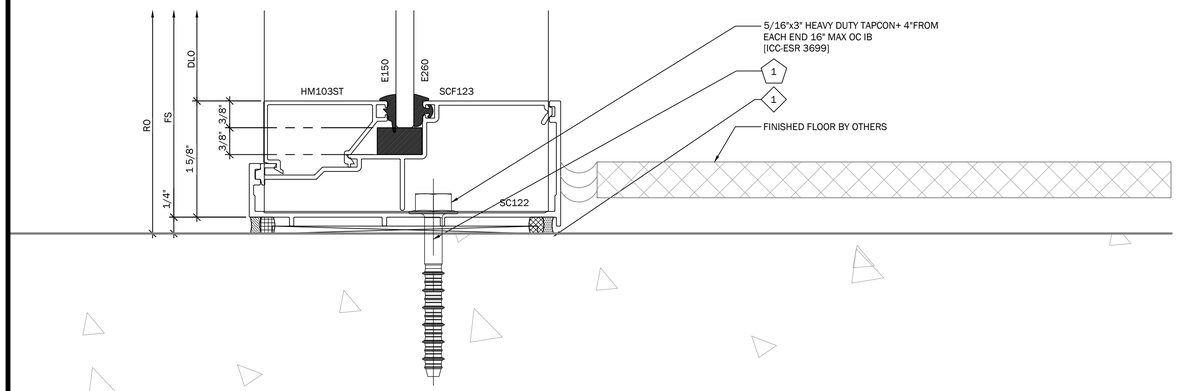

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REVISIONS

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DATE SIGNED:
ENGINEER STAMP

TITLE:

SECTION DETAILS

PROJECT SCOPE:

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SCALE: FULL
PROJECT #:

SHEET #:
512

DATE PRINTED:01.09.2026
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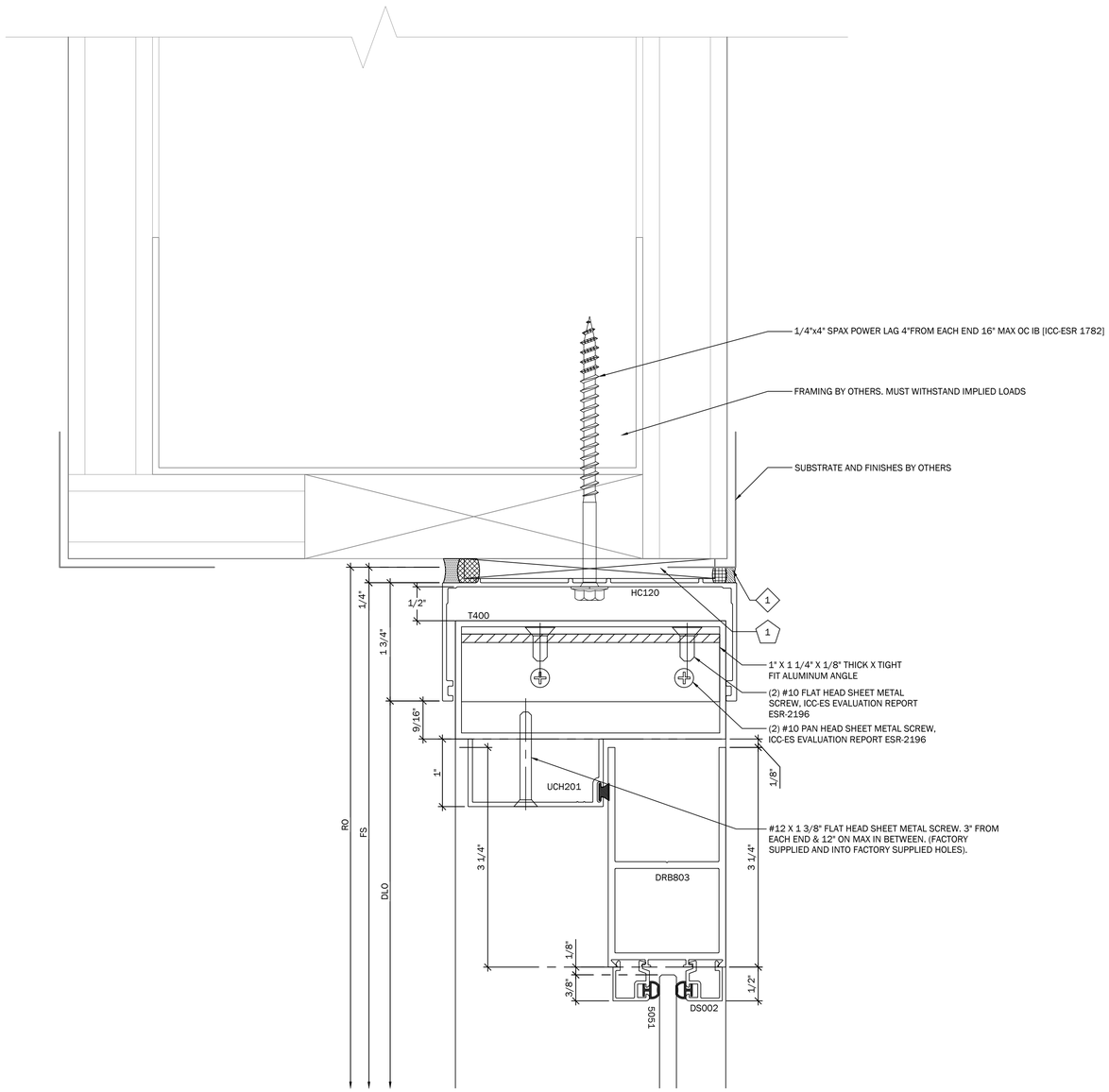
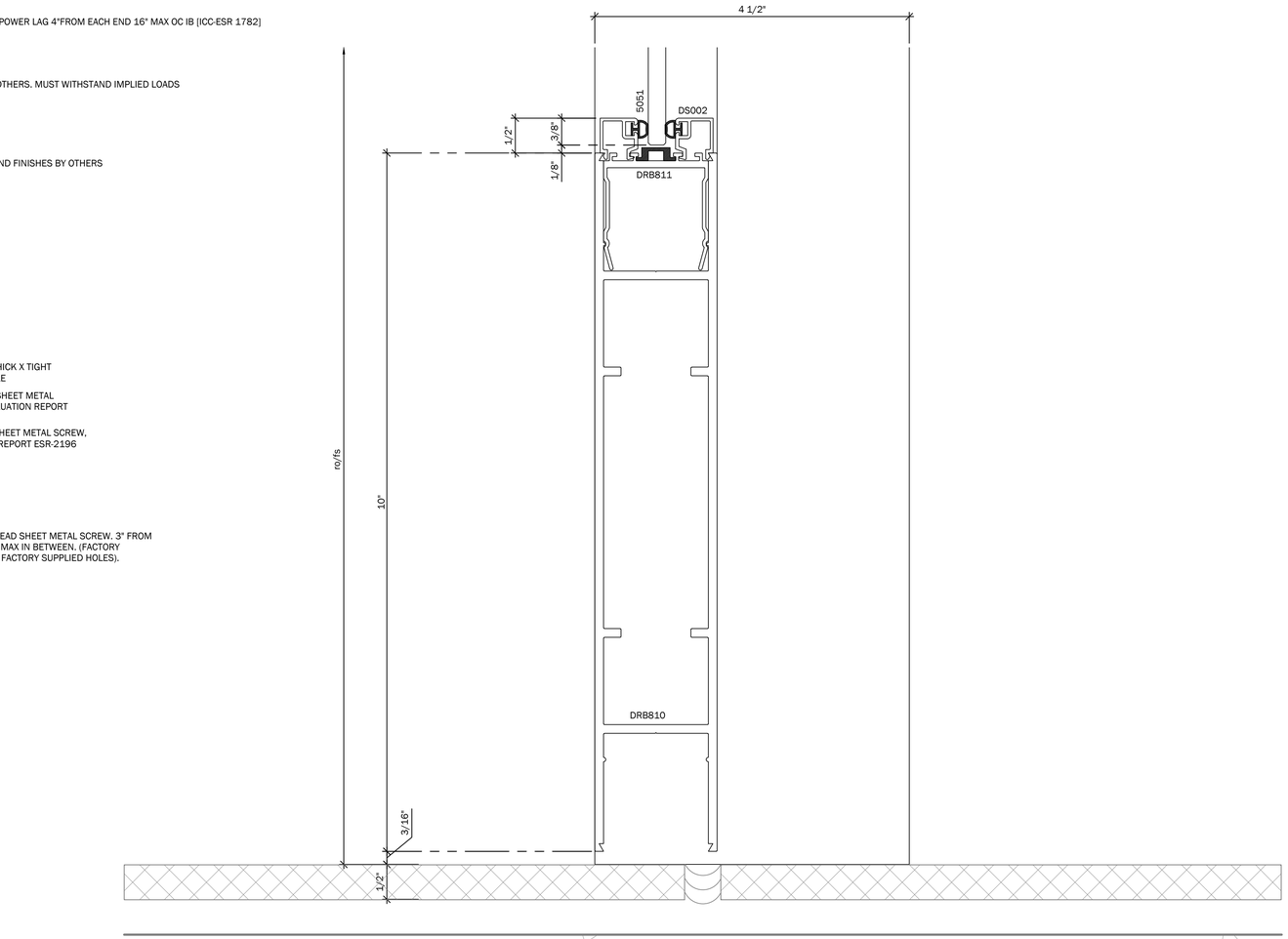


1 DOOR HEAD (INSWING)
AR REF: 15/AD2.3.2
SYSTEM: A400 1 3/4X4



2 DOOR SILL (INSWING)
AR REF: 10/AD2.3.2
SYSTEM: A400 1 3/4X4

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PROJECT:
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REVISIONS

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ENGINEER
ENGINEER PROJECT NO:
DATE SIGNED:

ENGINEER STAMP

TITLE:

SECTION DETAILS

PROJECT SCOPE:

DRAWN BY:
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SCALE:
FULL

PROJECT #:

SHEET #:
513

DATE PRINTED:01.09.2026
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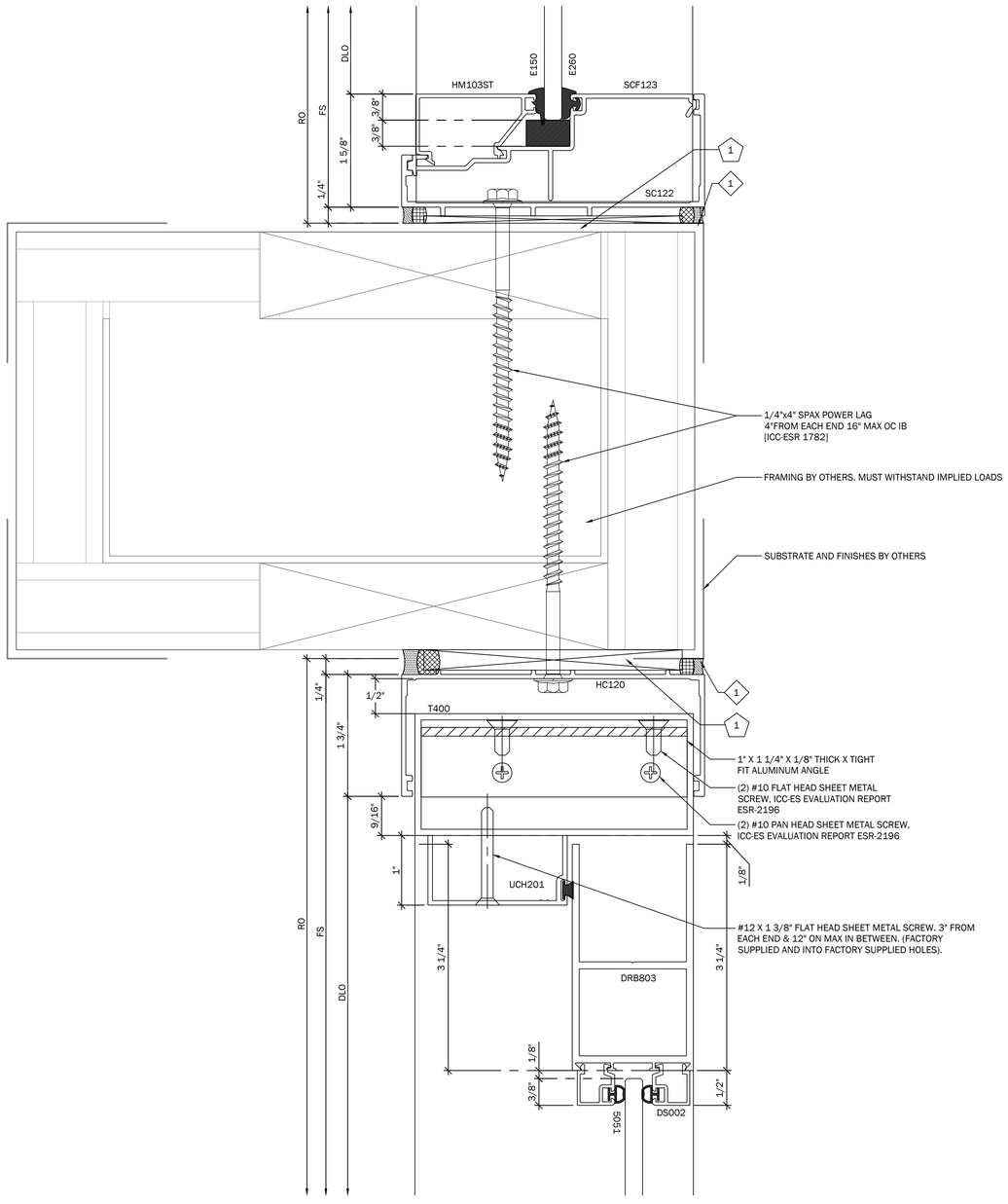
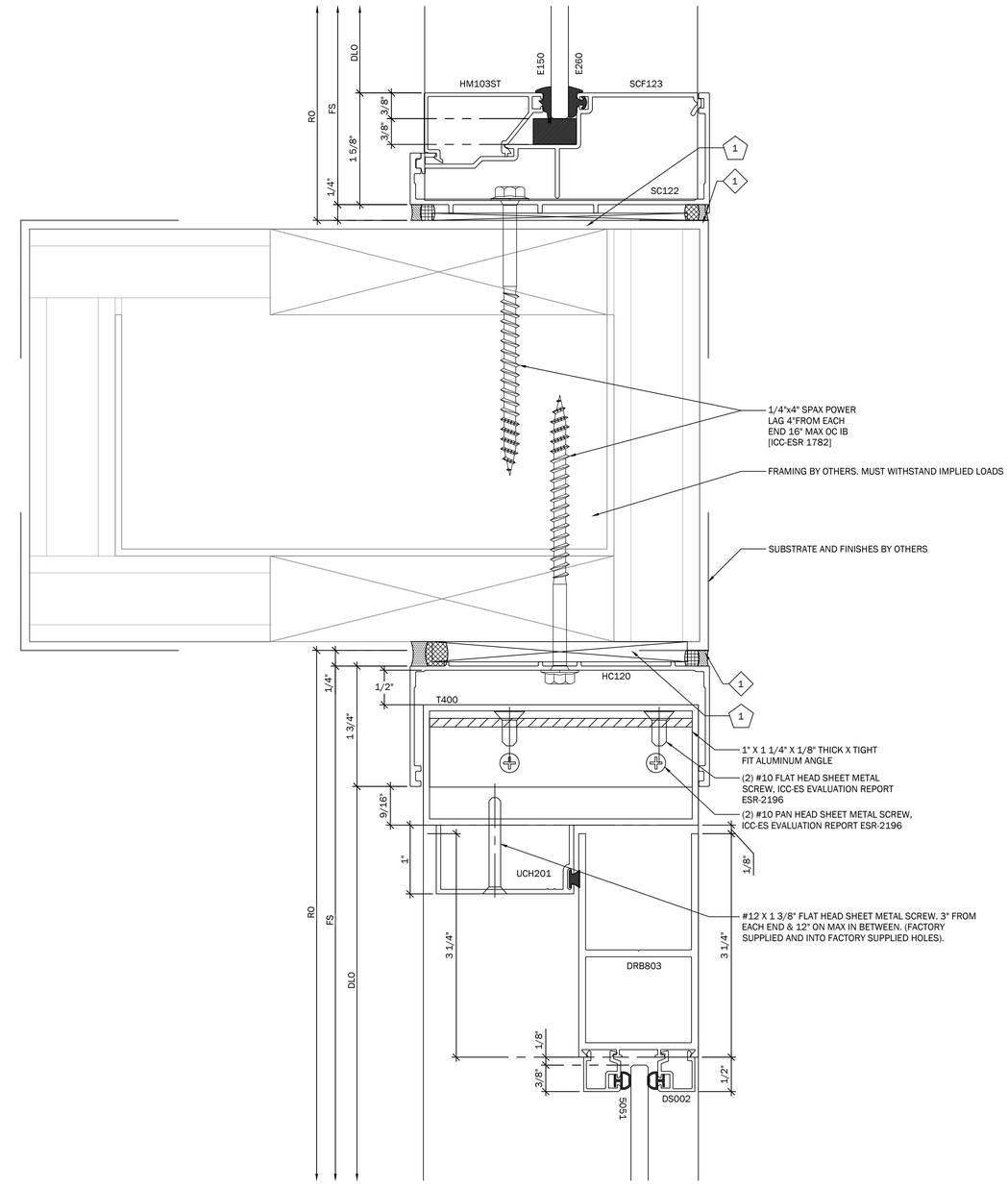


1 DOOR HEAD
AR REF: NA
SYSTEM: A400 1 3/4X4



2 DOOR HEAD
AR REF: NA
SYSTEM: A400 1 3/4X4

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PHONE: 805.308.0368

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REVISIONS

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ENGINEER

ENGINEER PROJECT NO:

DATE SIGNED:

ENGINEER STAMP

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SECTION
DETAILS

PROJECT SCOPE:

DRAWN BY:
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SCALE:
FULL

PROJECT #:

SHEET #:
514

PSD PROJECT #:26013
DATE PRINTED:01.09.2026

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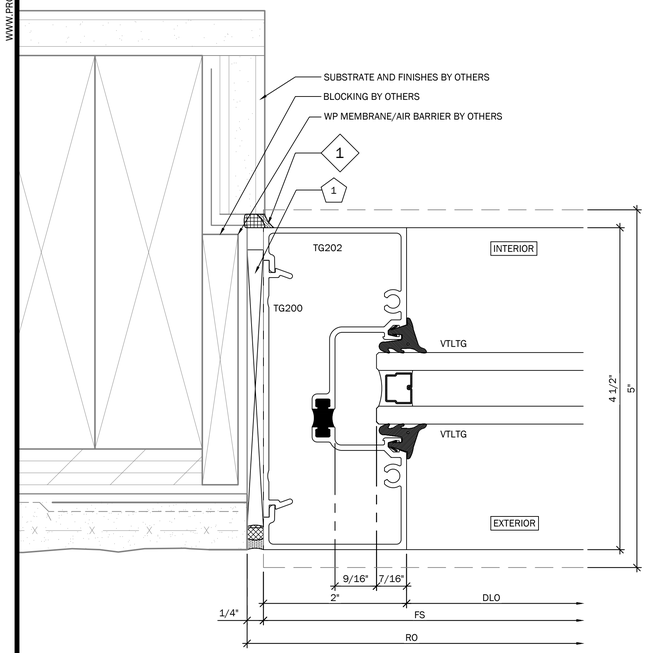
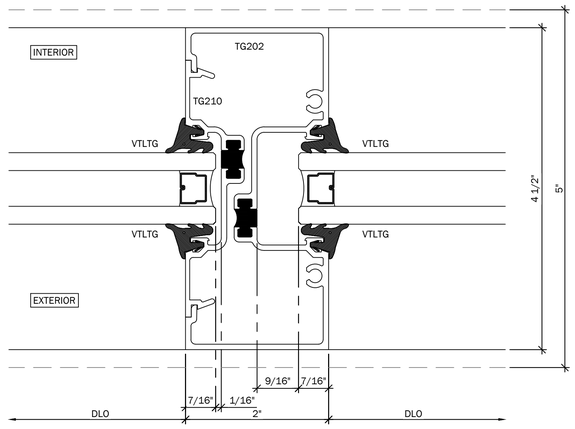
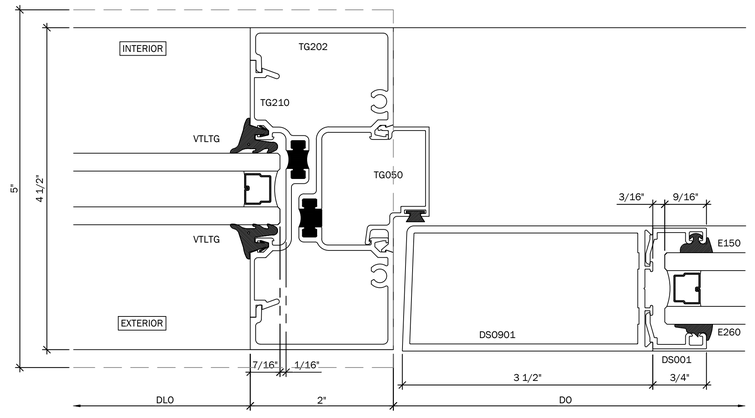


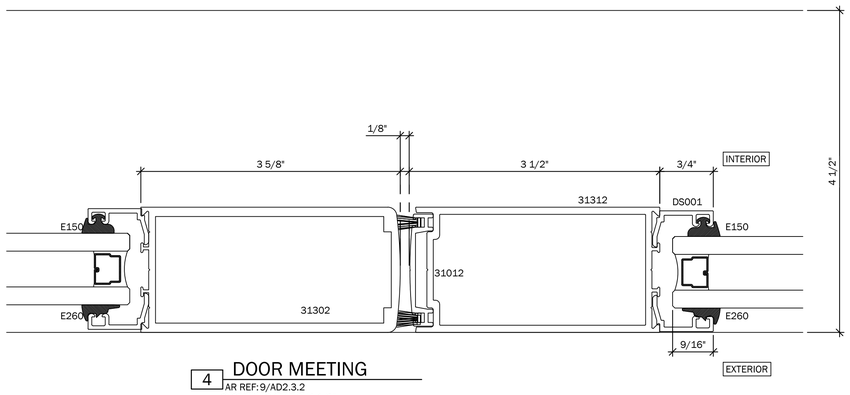
1 JAMB AT STUCCO
AR REF: 6/AD2.3.2
SYSTEM: AG451T 2X4 1/2"



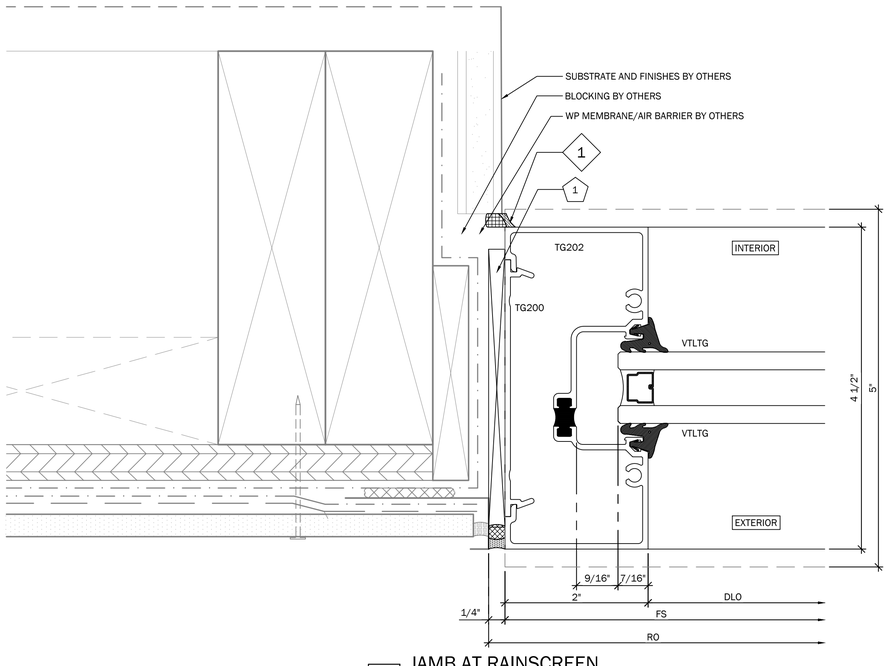
2 VERTICAL
AR REF: 10/AD2.3.2 SIM
SYSTEM: AG451T 2X4 1/2"



3 DOOR JAMB AT GLASS
AR REF: 9/AD2.3.2
SYSTEM: AG451T 2X4 1/2"



4 DOOR MEETING
AR REF: 9/AD2.3.2
SYSTEM: AG451T 2X4 1/2"



5 JAMB AT RAINSCREEN
AR REF: 6/AD2.3.2
SYSTEM: AG451T 2X4 1/2"

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REVISIONS

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ENGINEER
ENGINEER PROJECT NO:
DATE SIGNED:

ENGINEER STAMP

TITLE:

PLAN DETAILS

PROJECT SCOPE:

DRAWN BY: PROSHOP DRAWINGS.COM
ORIGINAL SUBMISSION DATE:
SCALE: FULL
PROJECT #:
SHEET #: 601

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PSD PROJECT #:26013

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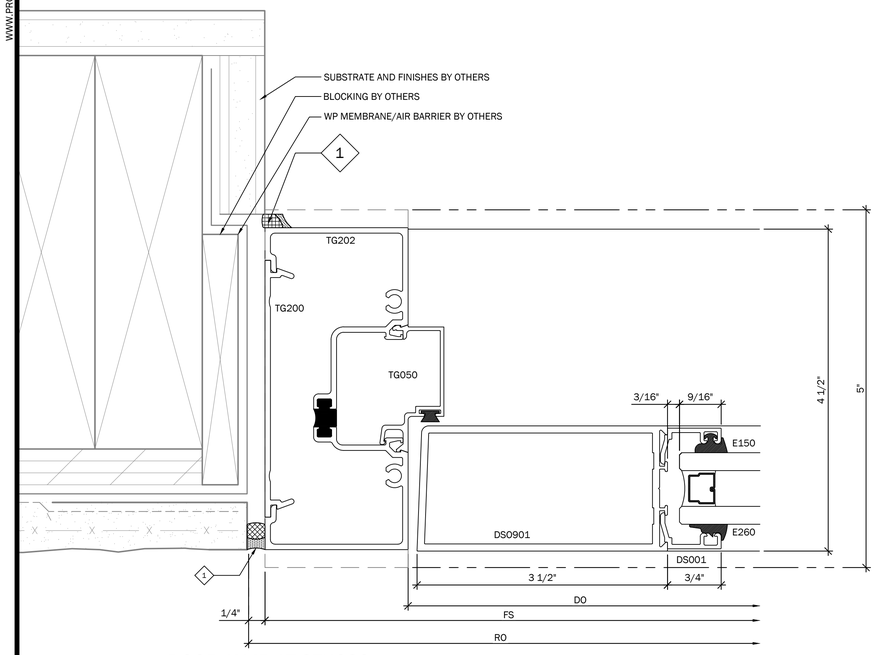
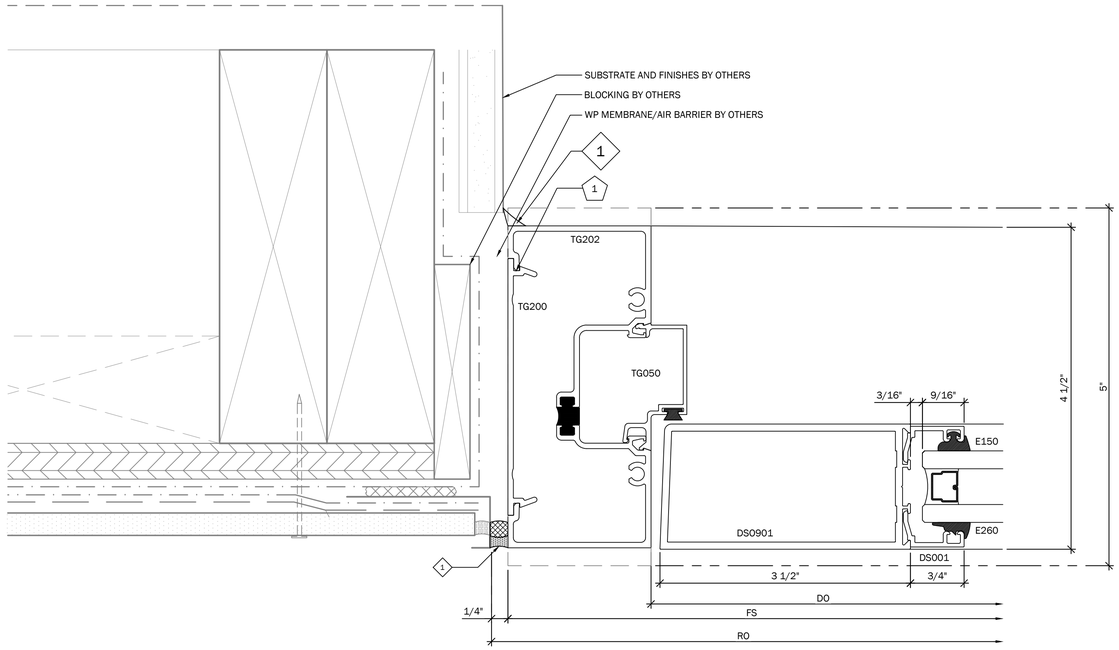


1 DOOR JAMB AT STUCCO
AR REF: 6/AD2.3.2
SYSTEM: AG451T 2X4 1/2"



2 DOOR JAMB AT RAINSCREEN
AR REF: 6/AD2.3.2
SYSTEM: AG451T 2X4 1/2"

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REVISIONS

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ENGINEER PROJECT NO:
DATE SIGNED:
ENGINEER STAMP

TITLE:
PLAN DETAILS

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FULL

PROJECT #:

SHEET #:
602

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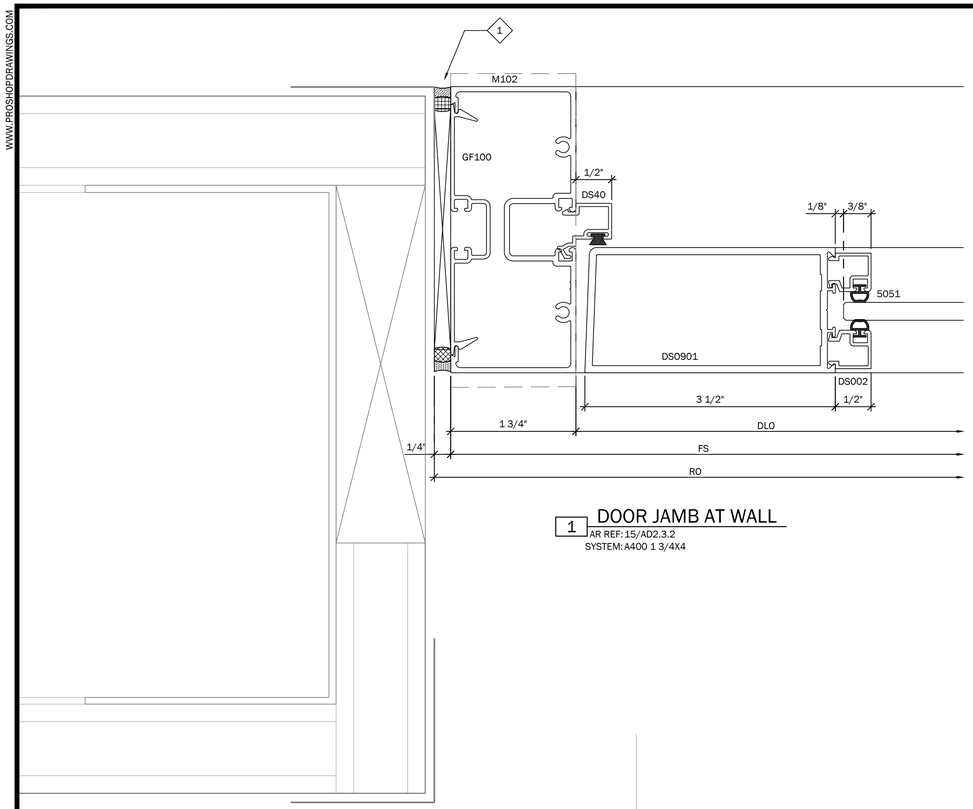
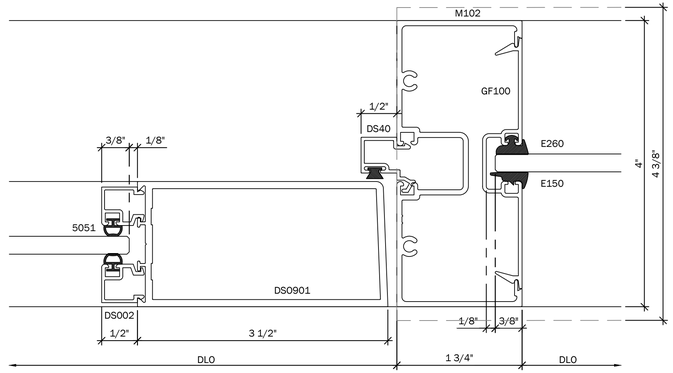
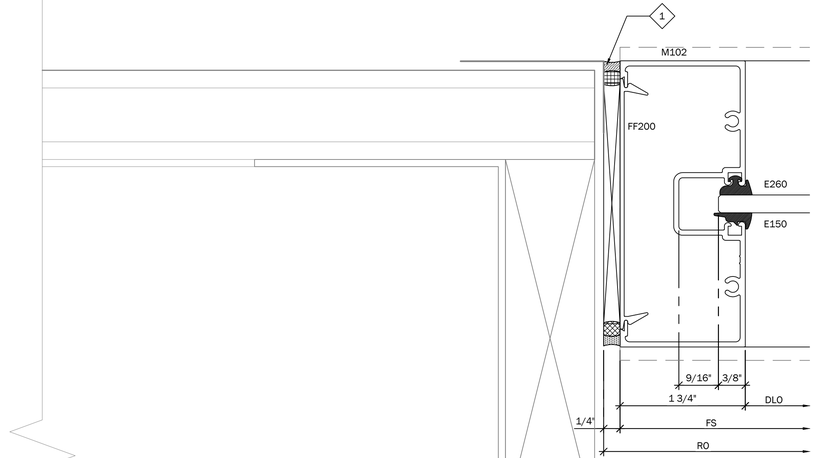


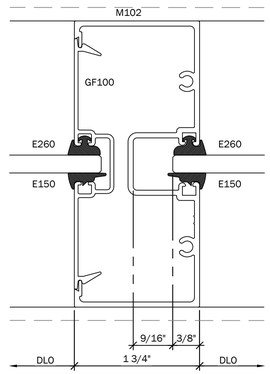
1 DOOR JAMB AT WALL
AR REF: 15/AD2.3.2
SYSTEM: A400 1 3/4X4



2 DOOR JAMB AT GLASS
AR REF:
SYSTEM: A400 1 3/4X4



3 JAMB
AR REF: 15/AD2.3.2
SYSTEM: A400 1 3/4X4



4 VERTICAL
AR REF: 15/AD2.3.2
SYSTEM: A400 1 3/4X4

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PLAN DETAILS

PROJECT SCOPE:

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PROJECT #:

SHEET #:
611

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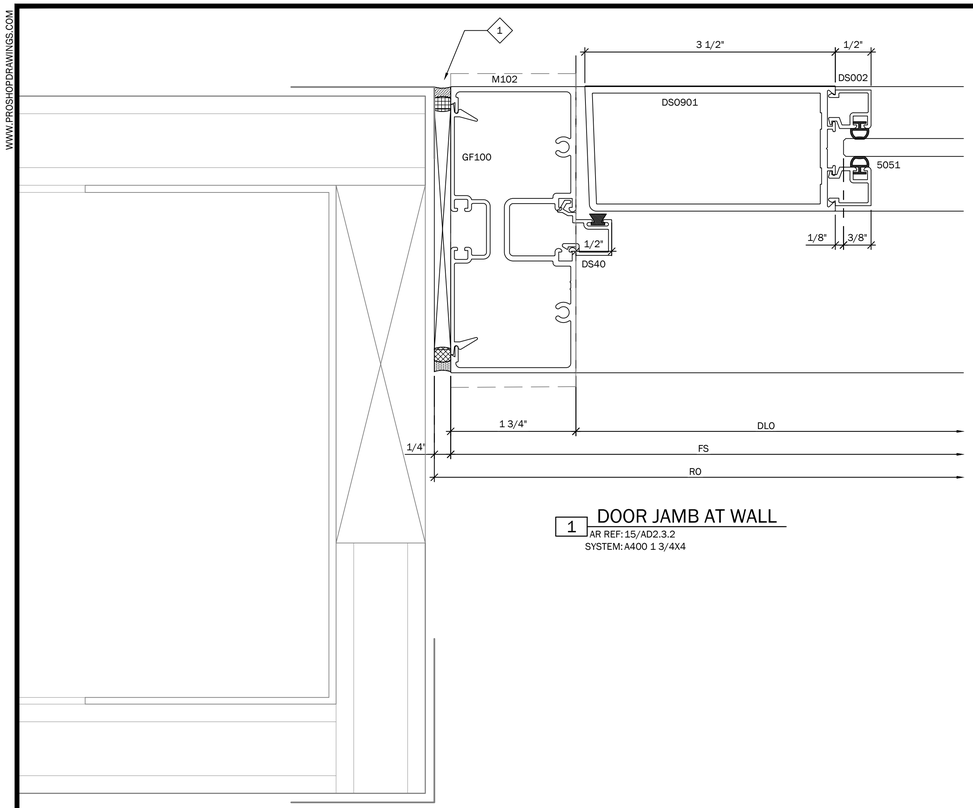
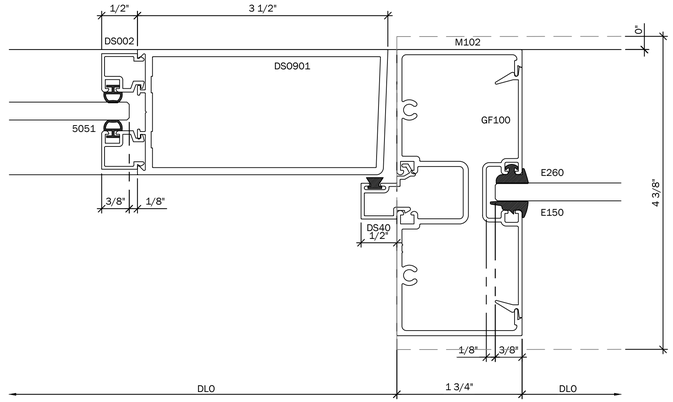


1 DOOR JAMB AT WALL
AR REF: 15/AD2.3.2
SYSTEM: A400 1 3/4X4



2 DOOR JAMB AT GLASS
AR REF:
SYSTEM: A400 1 3/4X4

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REVISIONS

NO:	DESCRIPTION	DATE
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ENGINEER
ENGINEER PROJECT NO:
DATE SIGNED:

ENGINEER STAMP

TITLE:

PLAN DETAILS

PROJECT SCOPE:

DRAWN BY:
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SCALE:
FULL

PROJECT #:

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612

PSD PROJECT #:26013
DATE PRINTED:01.09.2026

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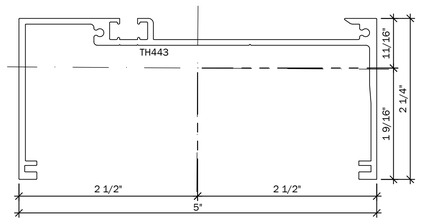
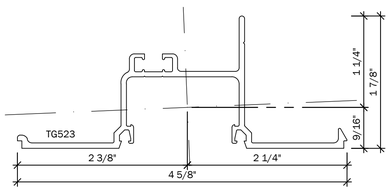
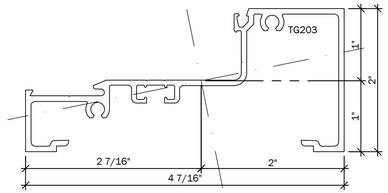


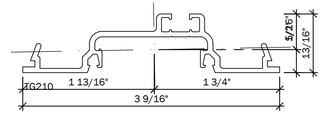
Ixx	=	0.467	in4	Iyy	=	3.815	in4
Sxx	=	0.300	in3	Syy	=	1.524	in3
Area	=	0.978	in2	Weight	=	1.150	lbs/ft



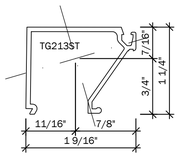
Ixx	=	0.177	in4	Iyy	=	0.889	in4
Sxx	=	0.139	in3	Syy	=	0.374	in3
Area	=	0.653	in2	Weight	=	0.767	lbs/ft



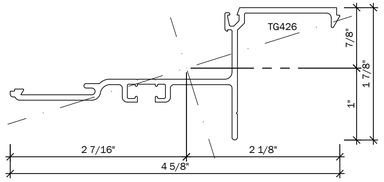
Ixx	=	0.320	in4	Iyy	=	2.074	in4
Sxx	=	0.317	in3	Syy	=	0.845	in3
Area	=	0.879	in2	Weight	=	1.033	lbs/ft



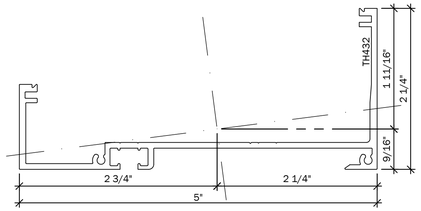
Ixx	=	0.026	in4	Iyy	=	0.471	in4
Sxx	=	0.053	in3	Syy	=	0.256	in3
Area	=	0.446	in2	Weight	=	0.524	lbs/ft



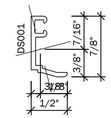
Ixx	=	0.043	in4	Iyy	=	0.075	in4
Sxx	=	0.055	in3	Syy	=	0.088	in3
Area	=	0.261	in2	Weight	=	0.306	lbs/ft



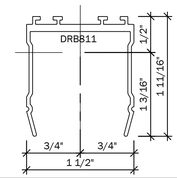
Ixx	=	0.151	in4	Iyy	=	0.845	in4
Sxx	=	0.150	in3	Syy	=	0.343	in3
Area	=	0.588	in2	Weight	=	0.691	lbs/ft



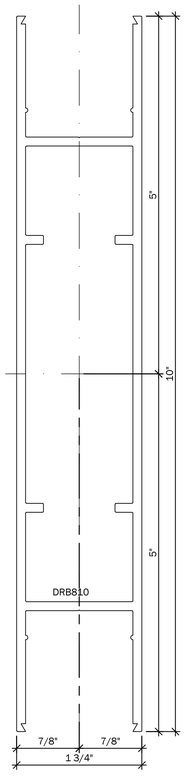
Ixx	=	0.280	in4	Iyy	=	3.024	in4
Sxx	=	0.166	in3	Syy	=	1.094	in3
Area	=	0.839	in2	Weight	=	0.986	lbs/ft



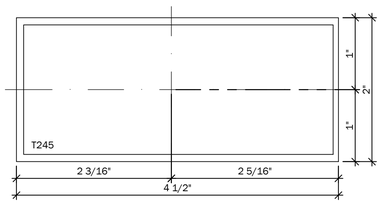
Ixx	=	0.007	in4	Iyy	=	0.002	in4
Sxx	=	0.016	in3	Syy	=	0.004	in3
Area	=	0.092	in2	Weight	=	0.108	lbs/ft



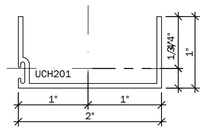
Ixx	=	0.082	in4	Iyy	=	0.109	in4
Sxx	=	0.070	in3	Syy	=	0.146	in3
Area	=	0.335	in2	Weight	=	0.393	lbs/ft



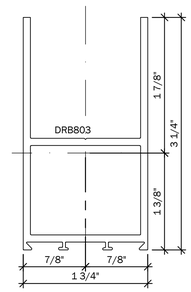
Ixx	=	24.967	in4	Iyy	=	1.769	in4
Sxx	=	4.993	in3	Syy	=	2.021	in3
Area	=	2.992	in2	Weight	=	3.515	lbs/ft



Ixx	=	0.913	in4	Iyy	=	3.056	in4
Sxx	=	0.908	in3	Syy	=	1.309	in3
Area	=	1.221	in2	Weight	=	1.435	lbs/ft



Ixx	=	0.025	in4	Iyy	=	0.162	in4
Sxx	=	0.034	in3	Syy	=	0.158	in3
Area	=	0.261	in2	Weight	=	0.306	lbs/ft



Ixx	=	0.864	in4	Iyy	=	0.498	in4
Sxx	=	0.456	in3	Syy	=	0.572	in3
Area	=	0.970	in2	Weight	=	1.139	lbs/ft

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701

PSD PROJECT #:26013 DATE PRINTED:01.09.2026

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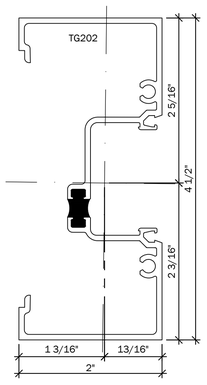
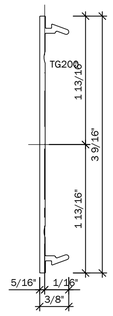
TG202



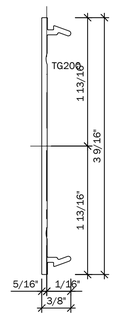
Ixx	=	2.625	In4	Iyy	=	0.448	In4
Sxx	=	1.138	In3	Syy	=	0.375	In3
Area	=	1.137	In2	Weight	=	1.336	lbs/ft

TG200



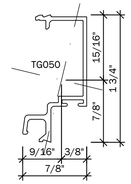
Ixx	=	0.426	In4	Iyy	=	0.002	In4
Sxx	=	0.237	In3	Syy	=	0.007	In3
Area	=	0.323	In2	Weight	=	0.380	lbs/ft

TG206



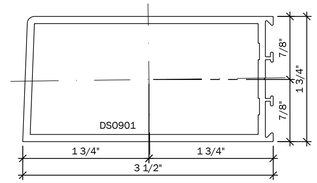
Ixx	=	0.426	In4	Iyy	=	0.002	In4
Sxx	=	0.237	In3	Syy	=	0.007	In3
Area	=	0.323	In2	Weight	=	0.380	lbs/ft

TG050



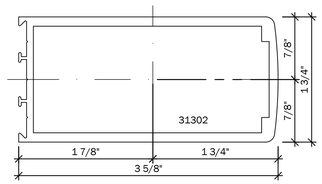
Ixx	=	0.073	In4	Iyy	=	0.016	In4
Sxx	=	0.080	In3	Syy	=	0.029	In3
Area	=	0.207	In2	Weight	=	0.243	lbs/ft

DS0901



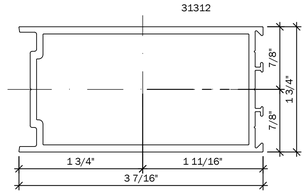
Ixx	=	0.532	In4	Iyy	=	1.534	In4
Sxx	=	0.603	In3	Syy	=	0.870	In3
Area	=	1.007	In2	Weight	=	1.183	lbs/ft

31302



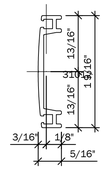
Ixx	=	0.674	In4	Iyy	=	1.990	In4
Sxx	=	0.770	In3	Syy	=	1.061	In3
Area	=	1.278	In2	Weight	=	1.502	lbs/ft

31312



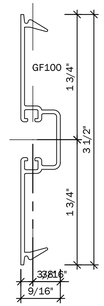
Ixx	=	0.517	In4	Iyy	=	1.334	In4
Sxx	=	0.591	In3	Syy	=	0.771	In3
Area	=	0.976	In2	Weight	=	1.147	lbs/ft

310



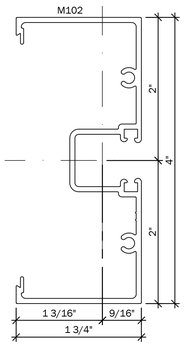
Ixx	=	0.043	In4	Iyy	=	0.001	In4
Sxx	=	0.054	In3	Syy	=	0.006	In3
Area	=	0.158	In2	Weight	=	0.186	lbs/ft

GF100



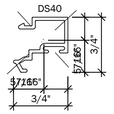
Ixx	=	0.310	In4	Iyy	=	0.010	In4
Sxx	=	0.177	In3	Syy	=	0.026	In3
Area	=	0.309	In2	Weight	=	0.363	lbs/ft

M102



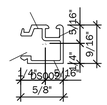
Ixx	=	1.570	In4	Iyy	=	0.239	In4
Sxx	=	0.785	In3	Syy	=	0.199	In3
Area	=	0.800	In2	Weight	=	0.940	lbs/ft

DS40



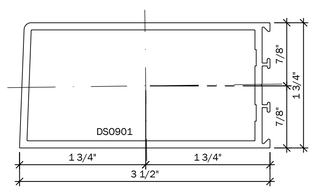
Ixx	=	0.006	In4	Iyy	=	0.006	In4
Sxx	=	0.013	In3	Syy	=	0.015	In3
Area	=	0.113	In2	Weight	=	0.132	lbs/ft

DS020



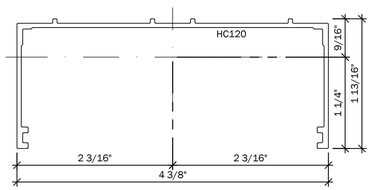
Ixx	=	0.003	In4	Iyy	=	0.003	In4
Sxx	=	0.012	In3	Syy	=	0.009	In3
Area	=	0.092	In2	Weight	=	0.108	lbs/ft

DS0901



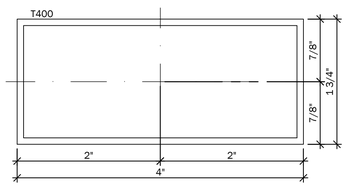
Ixx	=	0.532	In4	Iyy	=	1.534	In4
Sxx	=	0.603	In3	Syy	=	0.870	In3
Area	=	1.007	In2	Weight	=	1.183	lbs/ft

HC120



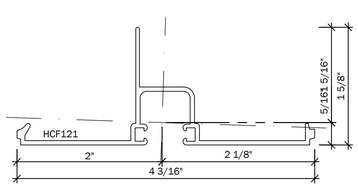
Ixx	=	0.189	In4	Iyy	=	1.587	In4
Sxx	=	0.148	In3	Syy	=	0.730	In3
Area	=	0.530	In2	Weight	=	0.623	lbs/ft

T400



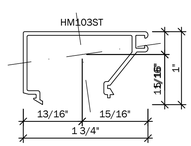
Ixx	=	0.555	In4	Iyy	=	2.040	In4
Sxx	=	0.634	In3	Syy	=	1.020	In3
Area	=	1.003	In2	Weight	=	1.178	lbs/ft

HCF121



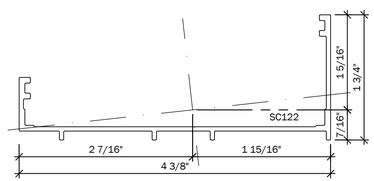
Ixx	=	0.069	In4	Iyy	=	0.538	In4
Sxx	=	0.052	In3	Syy	=	0.252	In3
Area	=	0.450	In2	Weight	=	0.529	lbs/ft

HM103ST



Ixx	=	0.023	In4	Iyy	=	0.083	In4
Sxx	=	0.032	In3	Syy	=	0.090	In3
Area	=	0.219	In2	Weight	=	0.257	lbs/ft

SC122



Ixx	=	0.099	In4	Iyy	=	1.282	In4
Sxx	=	0.075	In3	Syy	=	0.529	In3
Area	=	0.478	In2	Weight	=	0.561	lbs/ft

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DRAWN BY: PROSHOP DRAWINGS.COM

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