

THESE DOORS ARE NOT RATED FOR IMPACT.
INSTALLATION OF THIS PRODUCT IN THE HVHZ AREA REQUIRES THE USE OF APPROVED SHUTTERS OR EXTERNAL PROTECTION DEVICES COMPLYING WITH HVHZ REQUIREMENTS.
INSTALLATION OF THIS SYSTEM OUTSIDE OF THE HVHZ AREA MUST MEET THE APPLICABLE REQUIREMENTS FOR WIND BORNE DEBRIS PROTECTION.

SERIES 600
ALUMINUM OUTSWING ENTRANCE DOOR

SINGLE (X) AND DOUBLE (XX) LEAF DOORS SEE SHEET 2.
STAND ALONE SINGLE SIDELITE SEE SHEET 3.
SINGLE AND DOUBLE LEAF DOORS WITH SIDELITES SEE SHEET 3.
LOWER VALUES FROM SIDELITE CAPACITY CHART OR DOOR CAPACITY WILL APPLY TO ENTIRE SYSTEM.

DOOR WITH STANDARD THRESHOLD APPROVED FOR INSTALLATIONS WHERE WATER INFILTRATION RESISTANCE IS REQUIRED. ADA THRESHOLD IS NOT APPROVED FOR WATER INFILTRATION RESISTANCE. DOORS WITH THE ADA THRESHOLD MAY BE INSTALLED IN LOCATIONS WHERE THE OVERHANG LENGTH IS GREATER THAN OR EQUAL TO THE OVERHANG HEIGHT (SEE FIGURE A).

THIS PRODUCT HAS BEEN DESIGNED AND TESTED TO COMPLY WITH THE REQUIREMENTS OF THE FLORIDA BUILDING CODE INCLUDING HIGH VELOCITY HURRICANE ZONE (HVHZ).

1BY OR 2BY WOOD BUCKS & BUCK FASTENERS BY OTHERS, MUST BE DESIGNED AND INSTALLED ADEQUATELY TO TRANSFER APPLIED PRODUCT LOADS TO THE BUILDING STRUCTURE

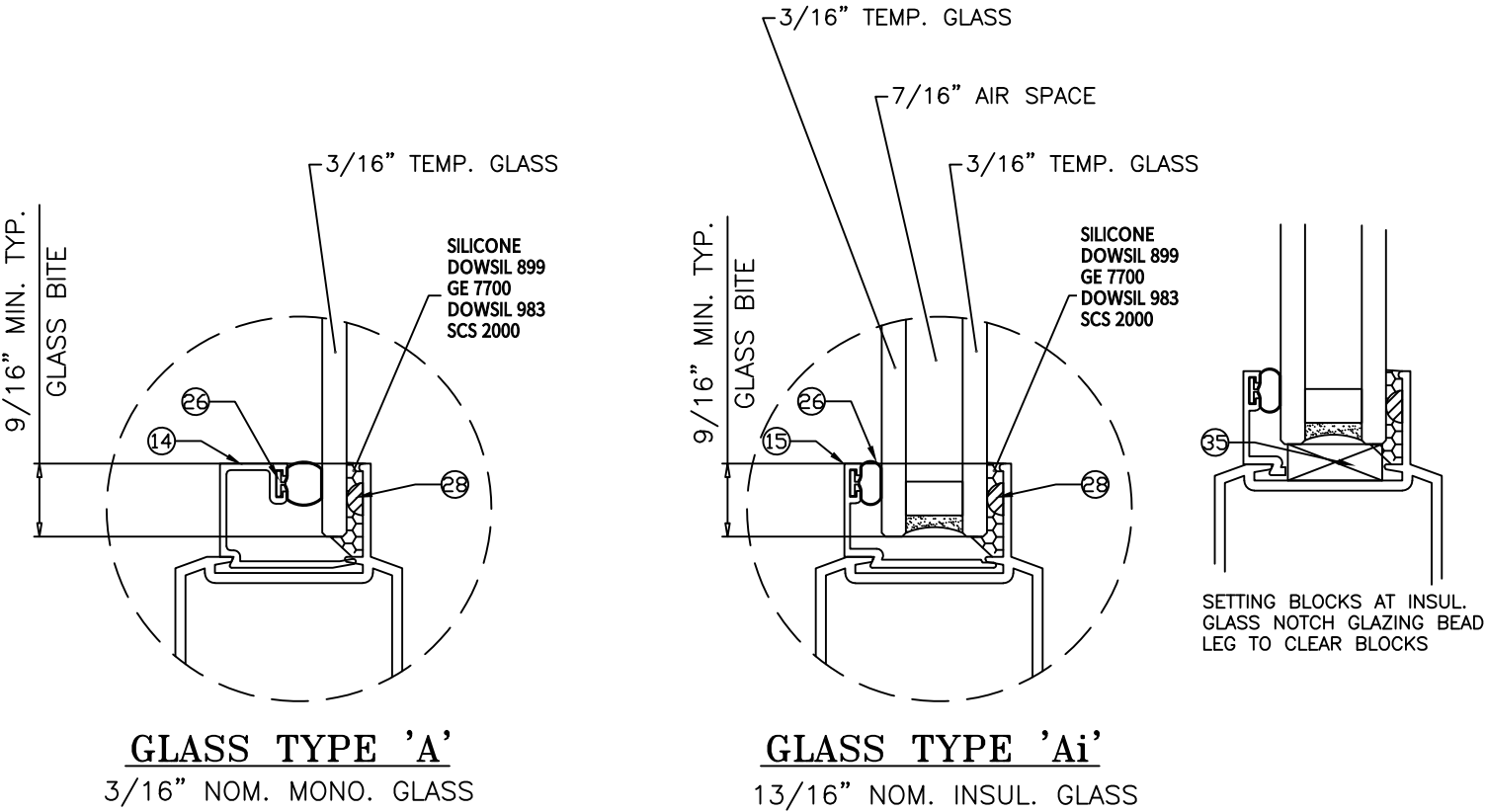
ANCHORS SHALL BE CORROSION RESISTANT, SPACED AS SHOWN ON DETAILS AND INSTALLED PER MANUF’S INSTRUCTIONS. SPECIFIED EMBEDMENT TO BASE MATERIAL SHALL BE BEYOND WALL DRESSING OR STUCCO.

A LOAD DURATION INCREASE IS USED IN DESIGN OF ANCHORS INTO WOOD ONLY.
ALL SHIMS TO BE HIGH IMPACT, NON–METALLIC AND NON–COMPRESSIBLE.

MATERIALS INCLUDING BUT NOT LIMITED TO STEEL/METAL SCREWS, THAT COME INTO CONTACT WITH OTHER DISSIMILAR MATERIALS SHALL MEET THE REQUIREMENTS OF THE FLORIDA BLDG. CODE & ADOPTED STANDARDS.

THIS PRODUCT APPROVAL IS GENERIC AND DOES NOT PROVIDE INFORMATION FOR A SITE SPECIFIC PROJECT, i.e. LIFE SAFETY OF THIS PRODUCT, ADEQUACY OF STRUCTURE RECEIVING THIS PRODUCT AND SEALING AROUND OPENING FOR WATER INFILTRATION RESISTANCE ETC.
CONDITIONS NOT SHOWN IN THIS DRAWING ARE TO BE ANALYZED SEPARATELY, AND TO BE REVIEWED BY BUILDING OFFICIAL

DESIGN LOAD SHOWN ARE BASED ON ‘ALLOWABLE STRESS DESIGN (ASD)’.



GLAZING OPTIONS

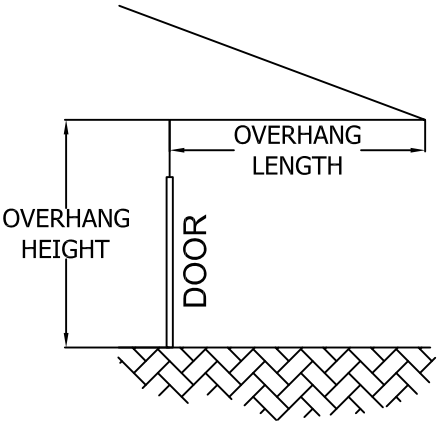


FIGURE A

FL#39630.3



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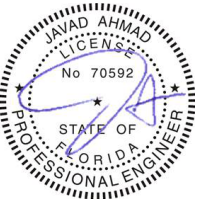
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No.	DATE	BY	DESCRIPTION	

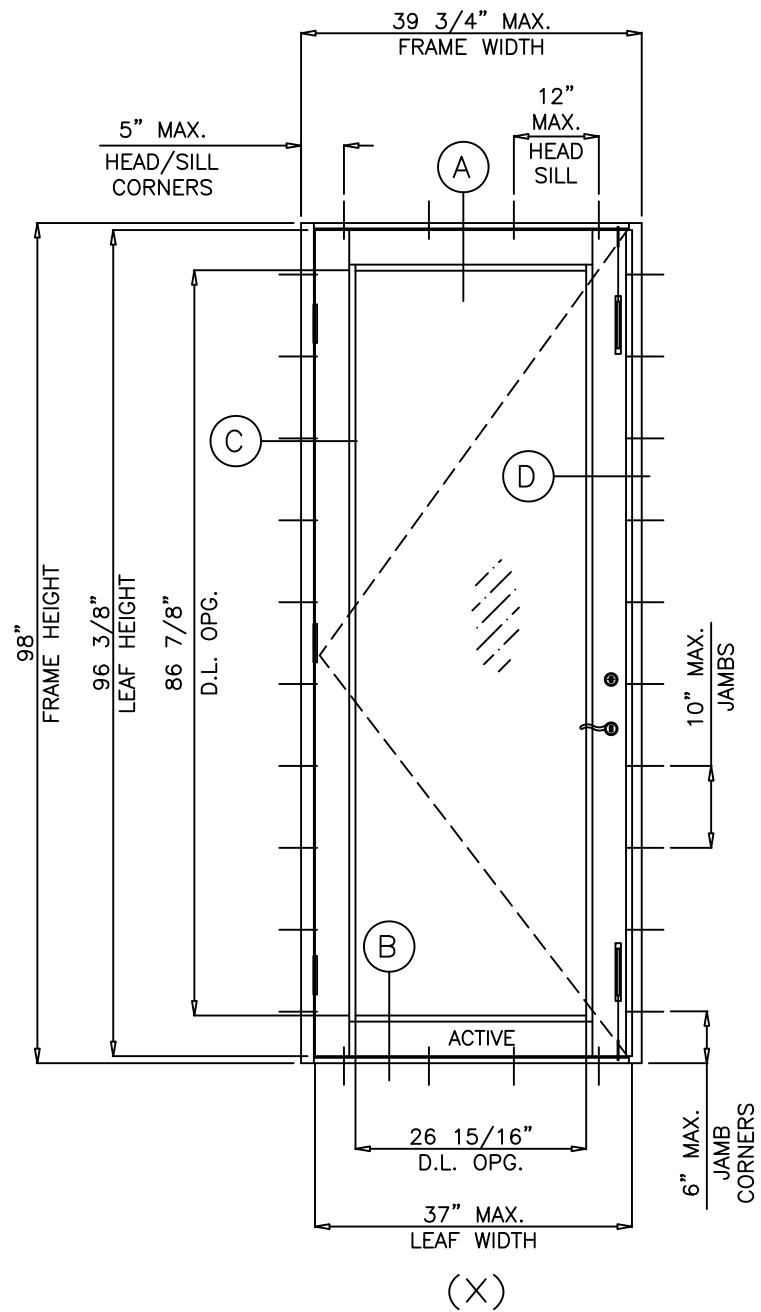
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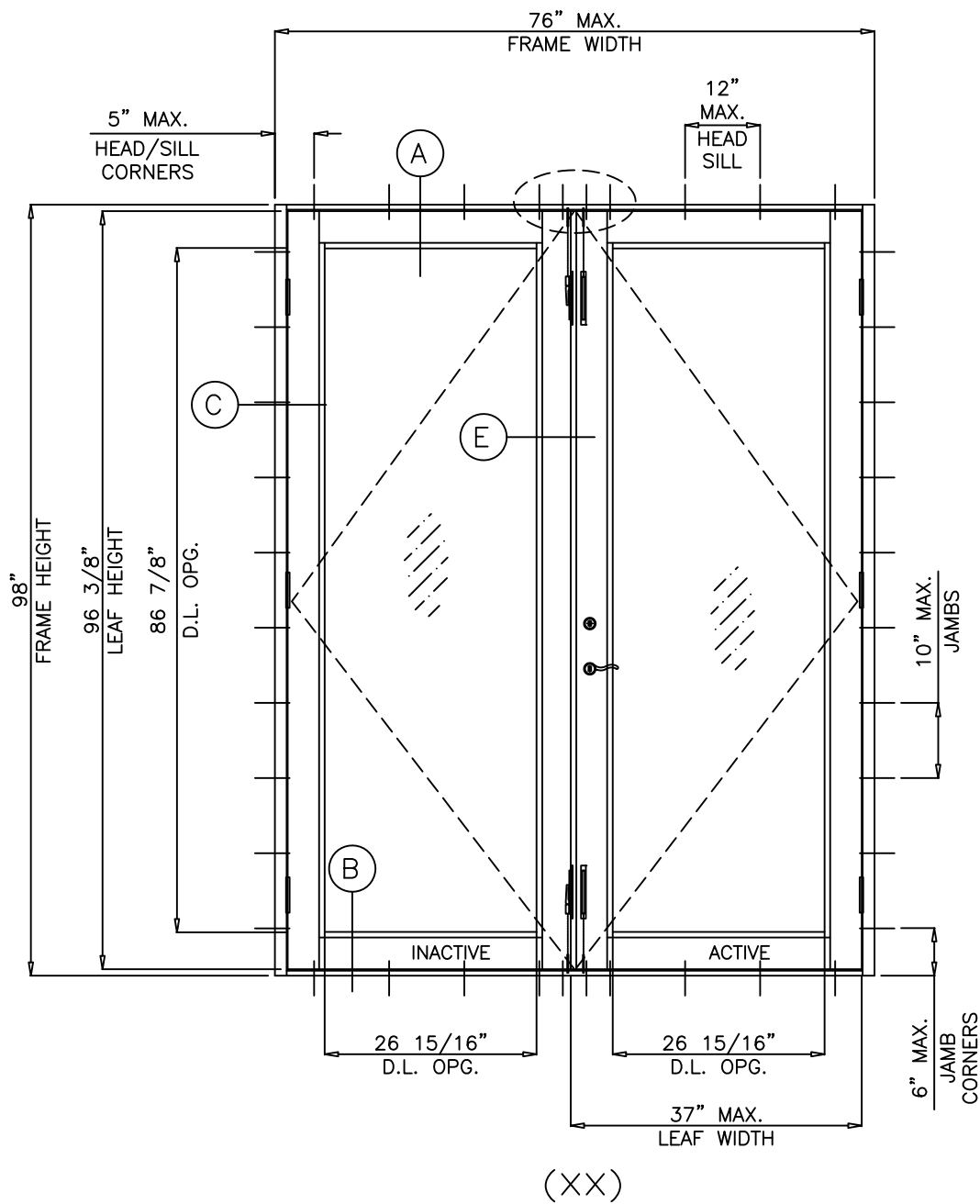


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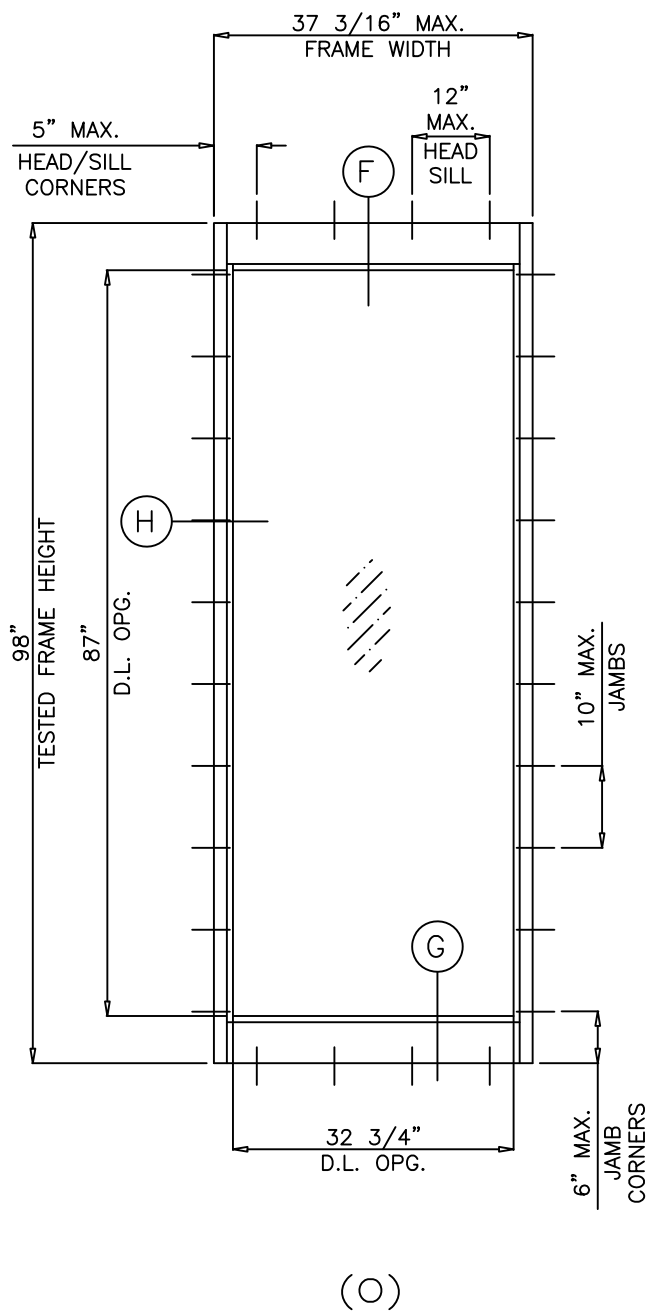


Doors Load Capacity - PSF					
Single Door (X)					
Glass Types 'A' & 'A1'		Frame Height (in.)			
Frame Width (in.)	Leaf Width (in.)	84"		98"	
37-3/4"	35"	+61.6	-67.7	+58.3	-64.2
39-3/4"	37"	+52.8	-58.0	+50.0	-55.0

GLASS D.L.O. DIMS.
D.L.O. HEIGHT = FRAME HEIGHT - 11.125"
D.L.O. WIDTH (X DOORS) = FRAME WIDTH - 12.813"
D.L.O. WIDTH (XX DOORS) = (FRAME WIDTH - 22.125")/2



Doors Load Capacity - PSF					
Double Door (XX)					
Glass Types 'A' & 'A1'		Frame Height (in.)			
Frame Width (in.)	Leaf Width (in.)	84"		98"	
72"	35"	+61.6	-67.7	+58.3	-64.2
76"	37"	+52.8	-58.0	+50.0	-55.0



STAND ALONE SINGLE SIDELITE
SEE SHEET 3 FOR CAPACITY

NOTES:
FOR SIZES NOT SHOWN, ROUND UP TO THE NEXT AVAILABLE WIDTH OR HEIGHT DIMENSION SHOWN ON THE TABLE.

EGRESS REQUIREMENTS TO BE REVIEWED BY BUILDING OFFICIAL

GLASS CAPACITIES ON THIS SHEET ARE BASED ON ASTM E1300- 16 (3 SEC. GUSTS)

FL#39630.3



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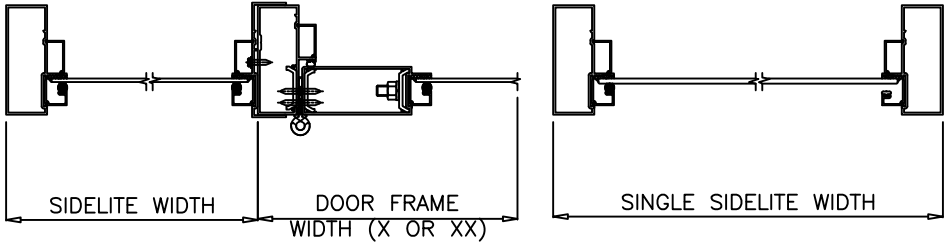
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CHART #1

Design Load Capacity - PSF											
Sidelites with Single or Double Leaf Doors (SEE NOTE BELOW)											
Glass Types 'A' & 'A1'		Sidelite Frame Height (in.)									
		82"		84"		86"		92"		98"	
Sidelite Frame Width (in.)	24"	+50.0	-80.9	+50.0	-80.6	+50.0	-80.3	+50.0	-78.0	+50.0	-64.6
	30"	+50.0	-67.6	+50.0	-67.3	+50.0	-66.9	+50.0	-66.0	+50.0	-58.9
	36"	+50.0	-56.8	+50.0	-56.8	+50.0	-56.8	+50.0	-56.8	+50.0	-54.1
	37-1/8"	+50.0	-55.0	+50.0	-55.0	+50.0	-55.0	+50.0	-55.0	+50.0	-53.2
	42"	+44.3	-48.7	+44.3	-48.7	+44.3	-48.7				

CHART #2

Design Load Capacity - PSF											
Stand Alone Single Sidelites											
Glass Types 'A' & 'A1'		Sidelite Frame Height (in.)									
		82"		84"		86"		92"		98"	
Sidelite Frame Width (in.)	24"	+50.0	-80.9	+50.0	-80.6	+50.0	-80.3	+50.0	-79.4	+50.0	-78.7
	30"	+50.0	-67.6	+50.0	-67.3	+50.0	-66.9	+50.0	-66.0	+50.0	-65.2
	36"	+50.0	-56.8	+50.0	-56.8	+50.0	-56.8	+50.0	-56.8	+50.0	-56.4
	37-1/8"	+50.0	-55.0	+50.0	-55.0	+50.0	-55.0	+50.0	-55.0	+50.0	-55.0
	42"	+44.3	-48.7	+44.3	-48.7	+44.3	-48.7				



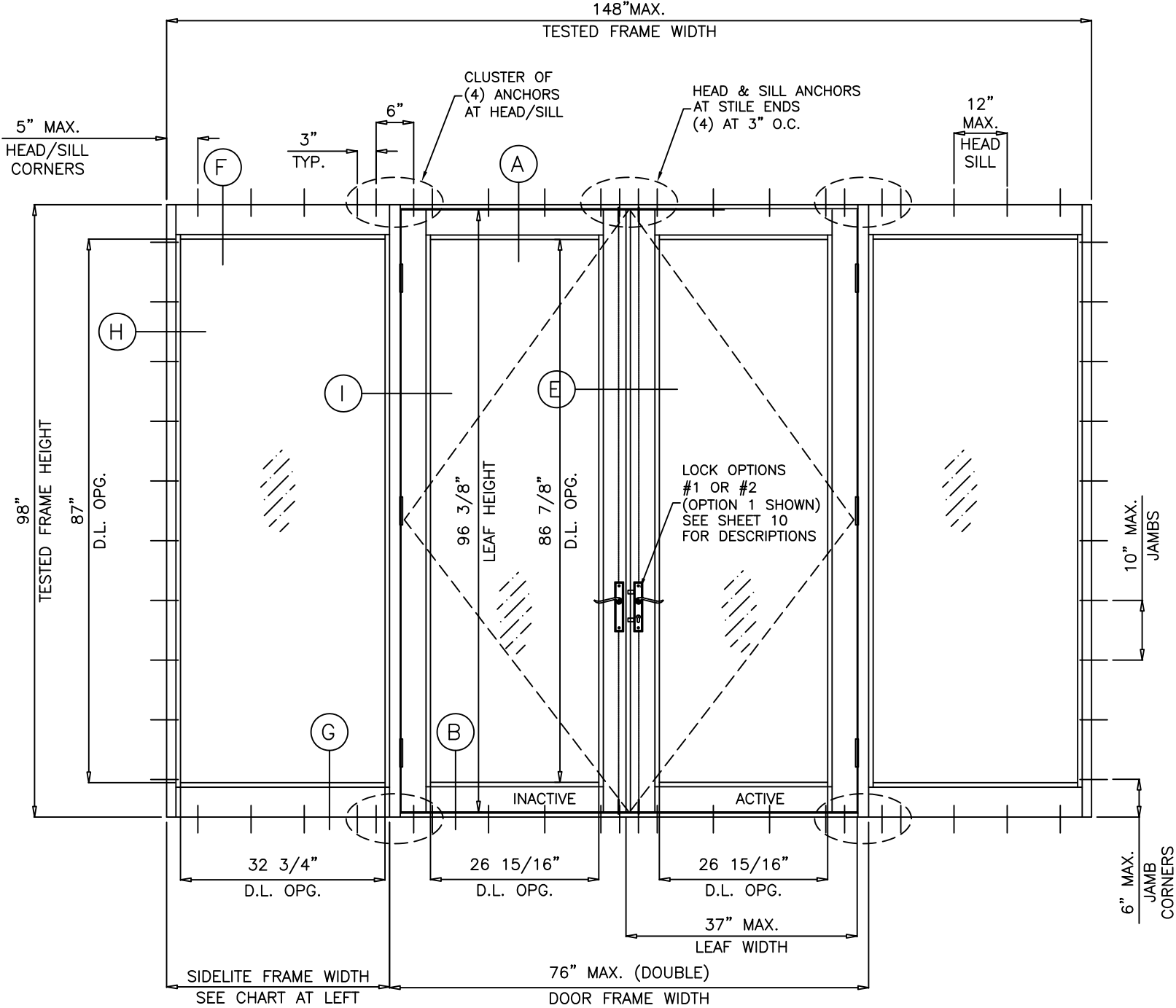
NOTE:
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FOR SINGLE OR DOUBLE DOORS CAPACITY SEE SHEET 2.
FOR SIDELITE MULLION CAPACITY SEE CHART #1 ABOVE.
LOWER VALUES FROM DOOR CAPACITY CHARTS OR DOOR/SIDELITE
MULLION CHART WILL APPLY TO ENTIRE SYSTEM.

FOR STAND ALONE SINGLE SIDELITE CAPACITY SEE CHART #2 ABOVE.

FOR SIZES NOT SHOWN, ROUND UP TO THE NEXT AVAILABLE WIDTH
OR HEIGHT DIMENSION SHOWN ON THE TABLE.

GLASS D.L.O. DIMS.
D.L.O. HEIGHT (SIDELITE) = FRAME HEIGHT - 11.000"
D.L.O. WIDTH (SIDELITE) = FRAME WIDTH - 4.438"



(OXXO)

FOR OXO AND OX/XO CONFIGURATIONS, SEE SHEET 4 & 5 RESPECTIVELY.

MAX. UNIT TESTED FRAME AREA NOT TO EXCEED 100.72 SQ. FT. PER FBC



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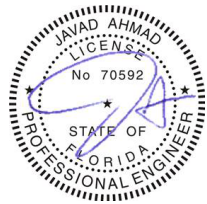
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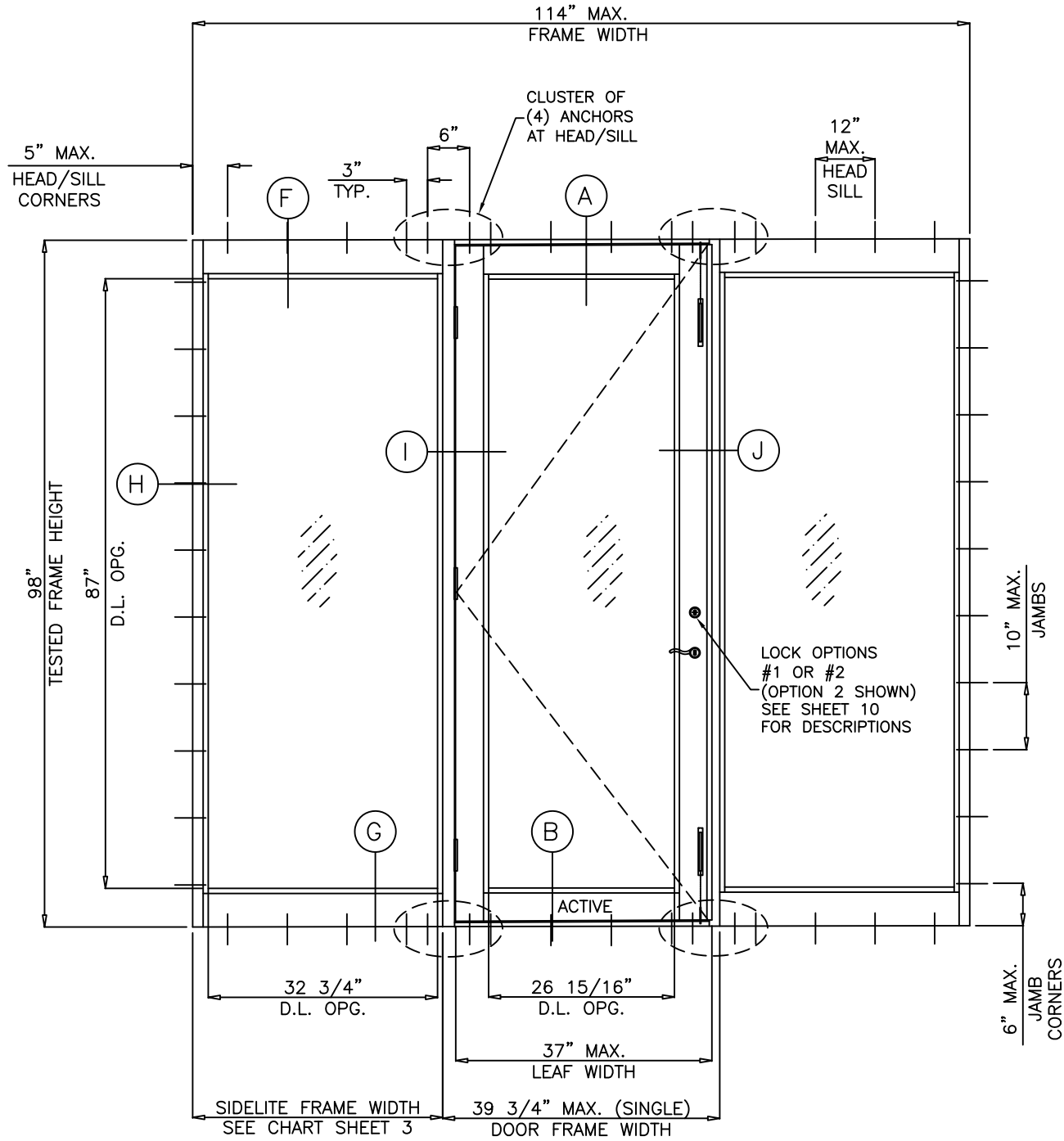
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NOTE:

FOR SINGLE OR DOUBLE DOORS CAPACITY SEE SHEET 2.
FOR SIDELITE MULLION CAPACITY SEE CHART #1 ON SHEET 3.
LOWER VALUES FROM DOOR CAPACITY CHARTS OR DOOR/SIDELITE
MULLION CHART WILL APPLY TO ENTIRE SYSTEM.

FOR STAND ALONE SINGLE SIDELITE CAPACITY SEE CHART #2 SHEET 3.



(OXO)
HINGED LEFT SHOWN
HINGED RIGHT SIMILAR



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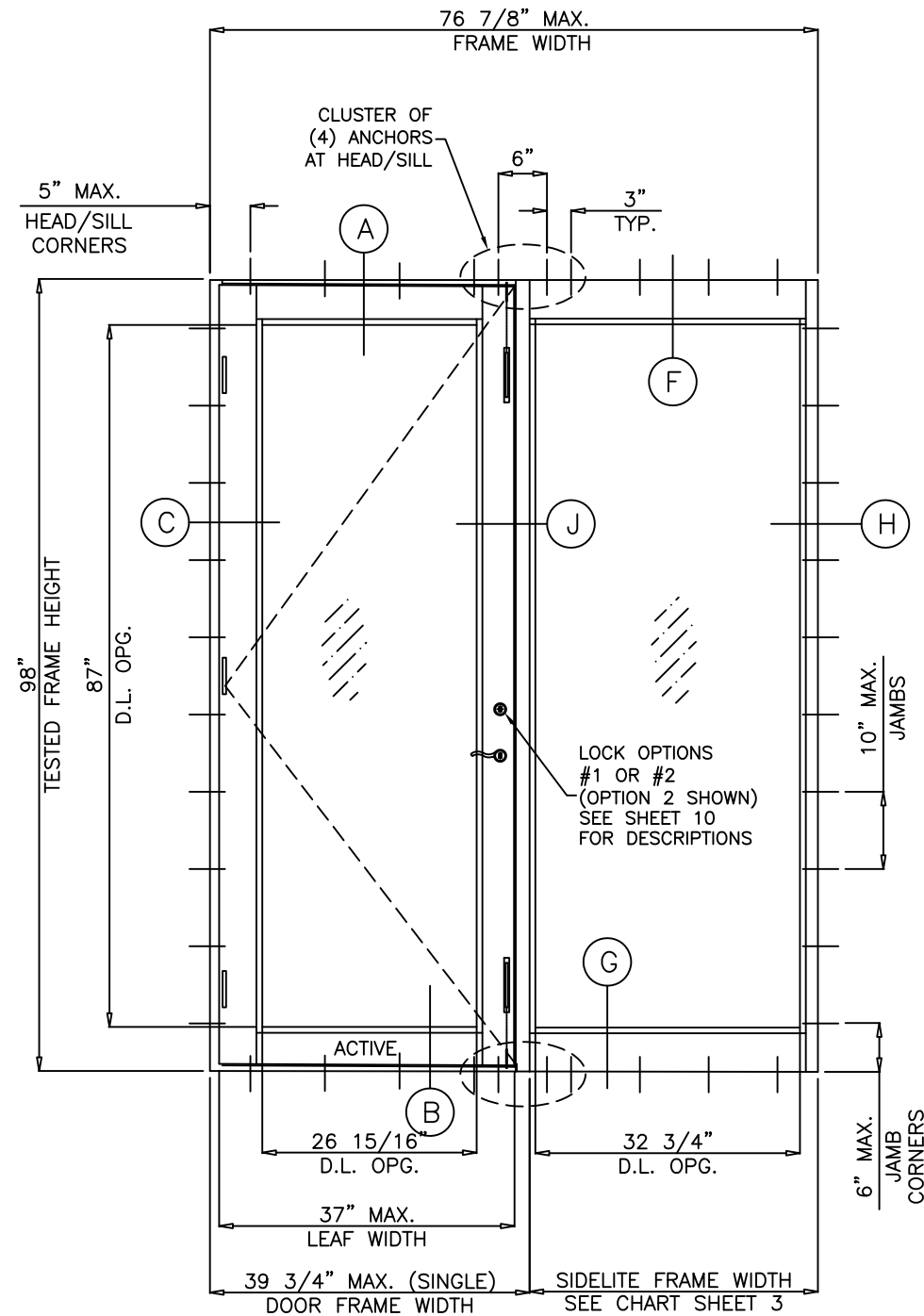


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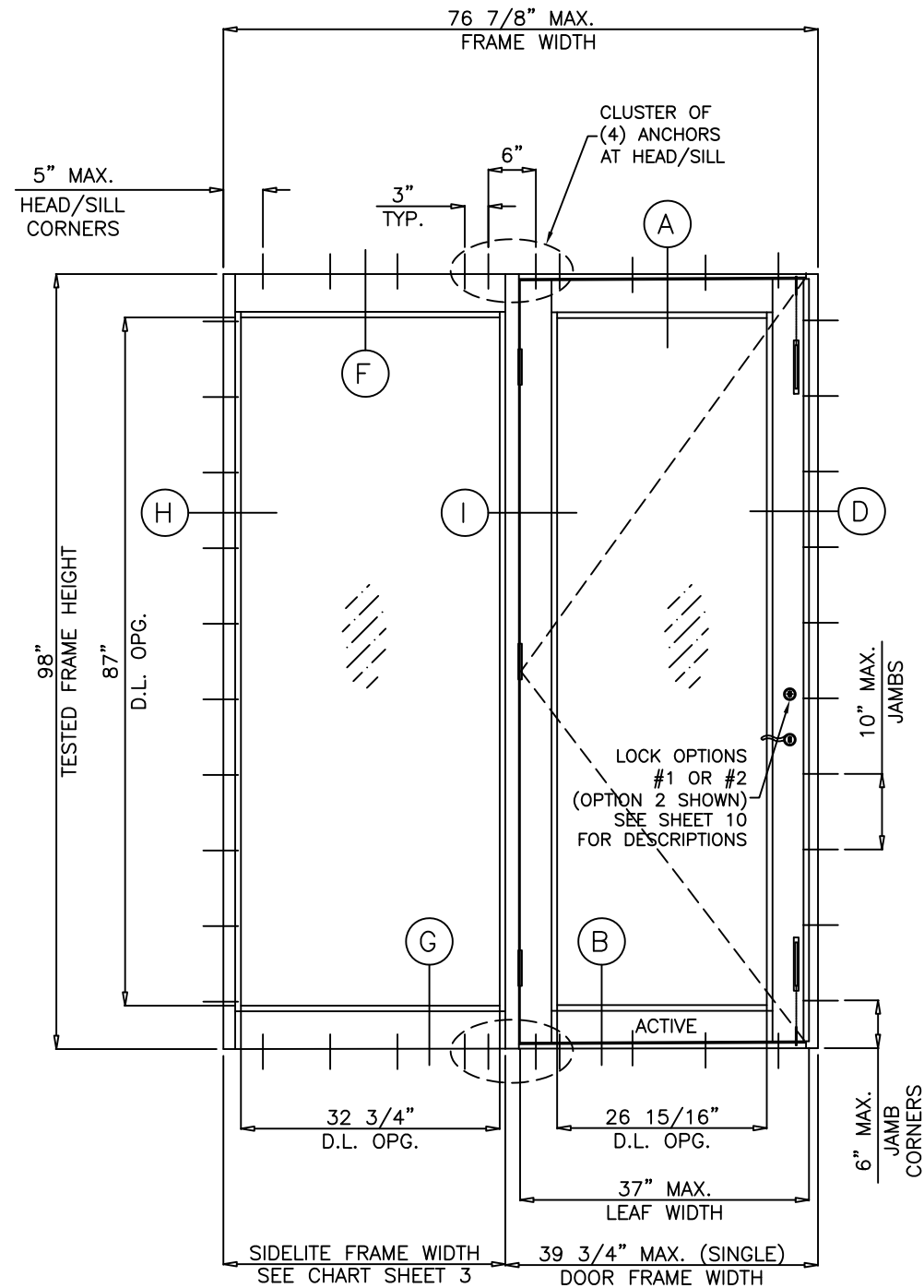


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(XO W/ LOCK STILE TO MULL)
OX SIMILAR



(OX W/ HINGE STILE TO MULL)
XO SIMILAR

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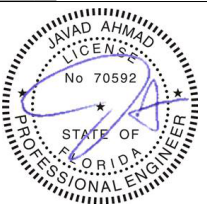
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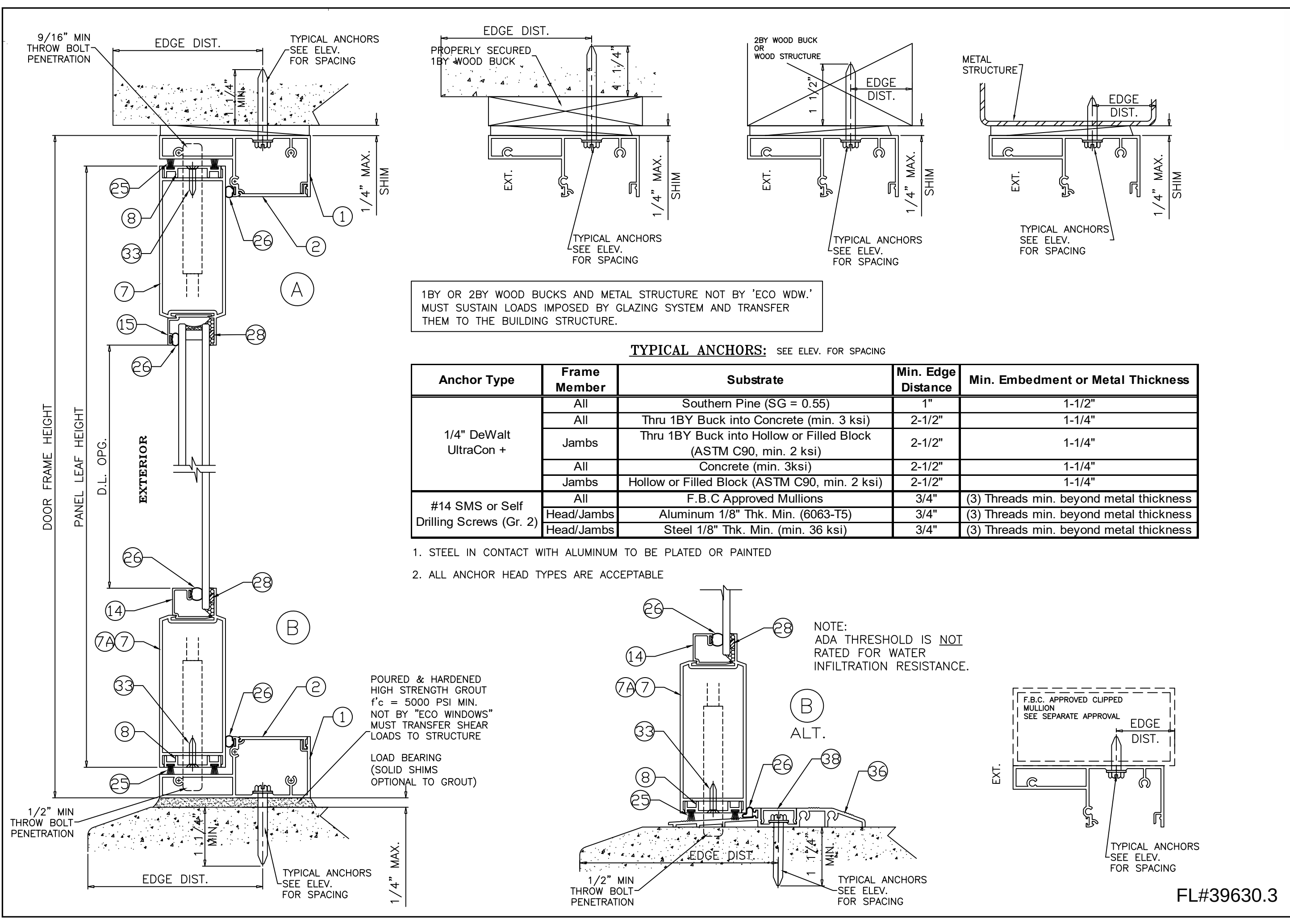


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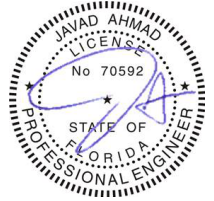
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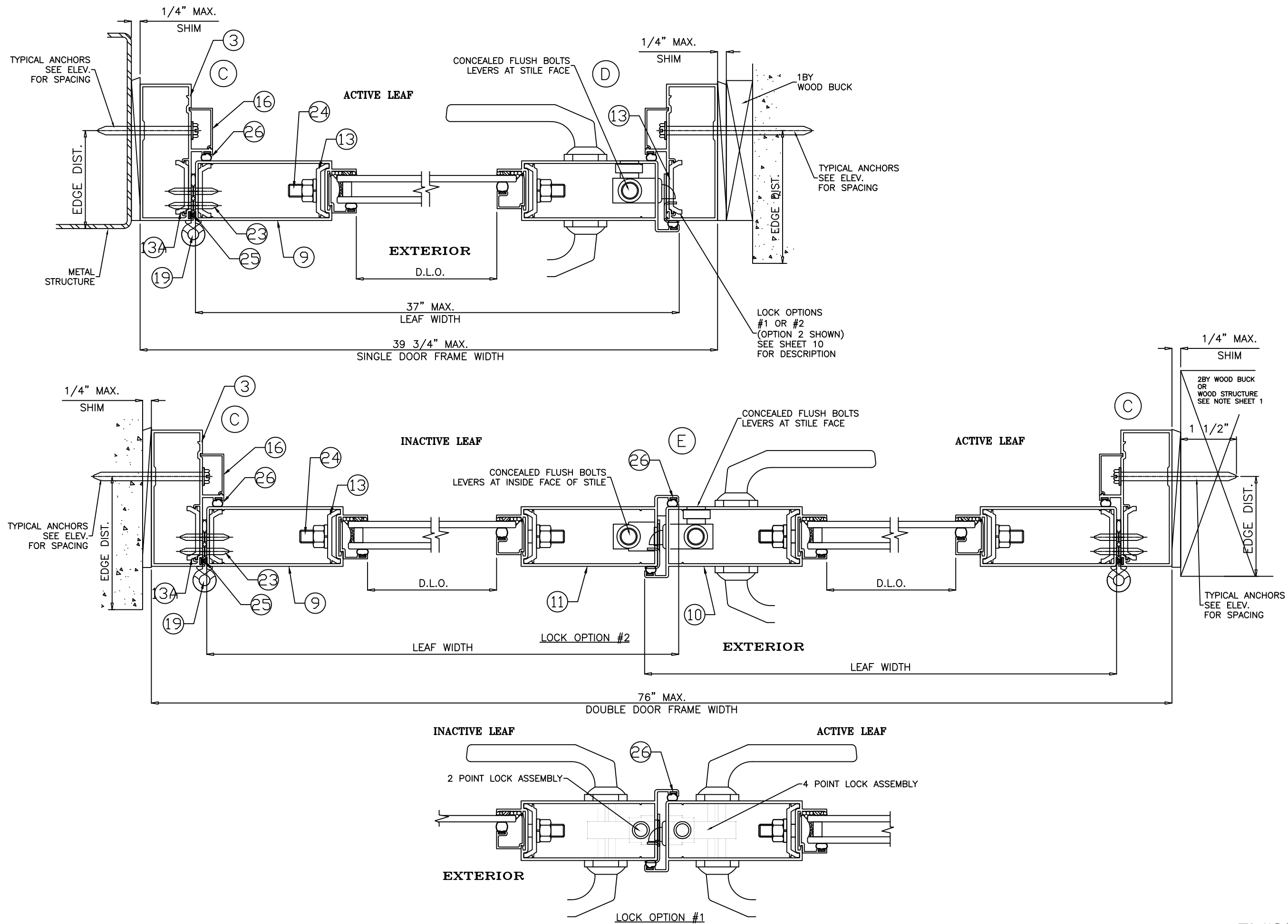
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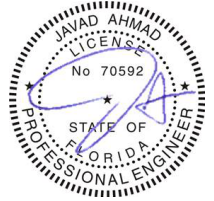
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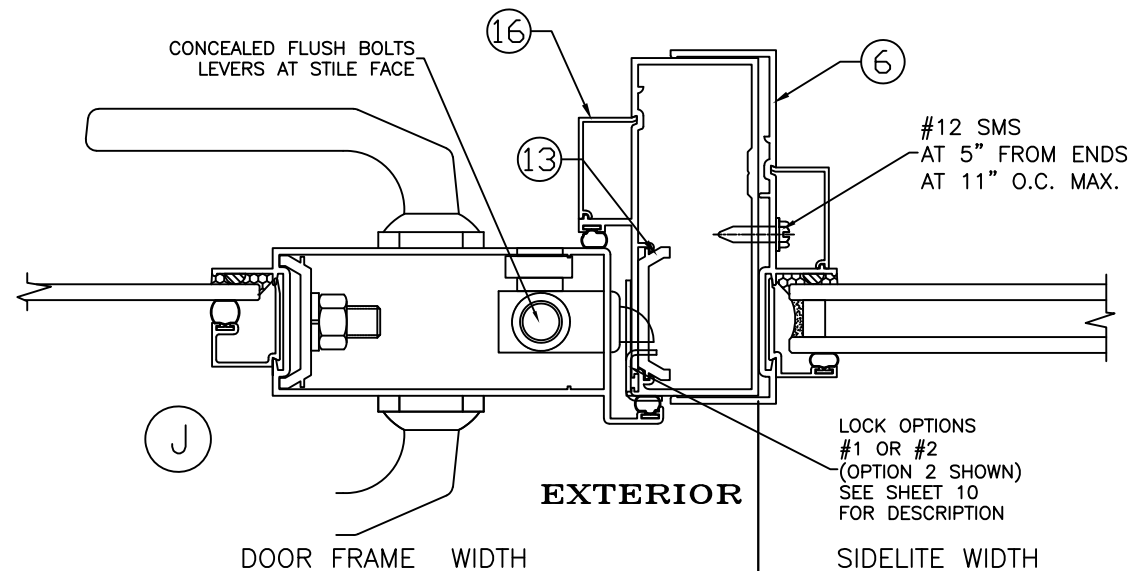
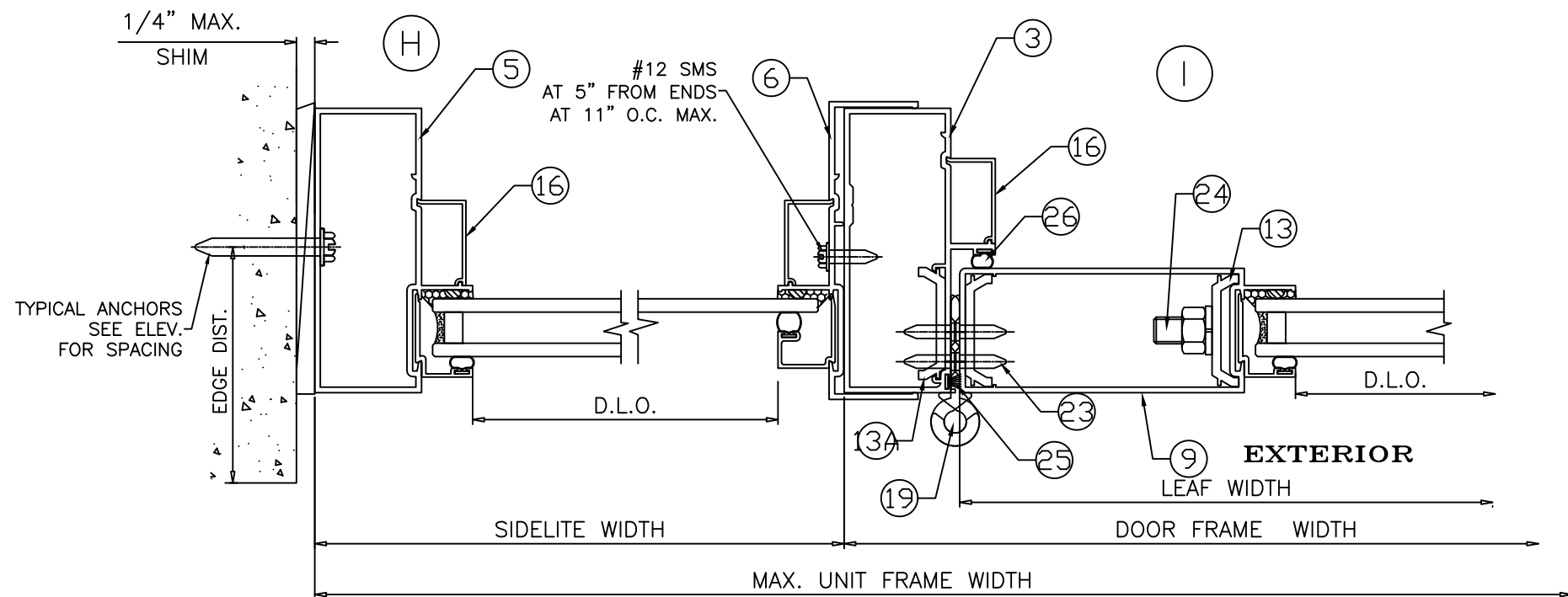
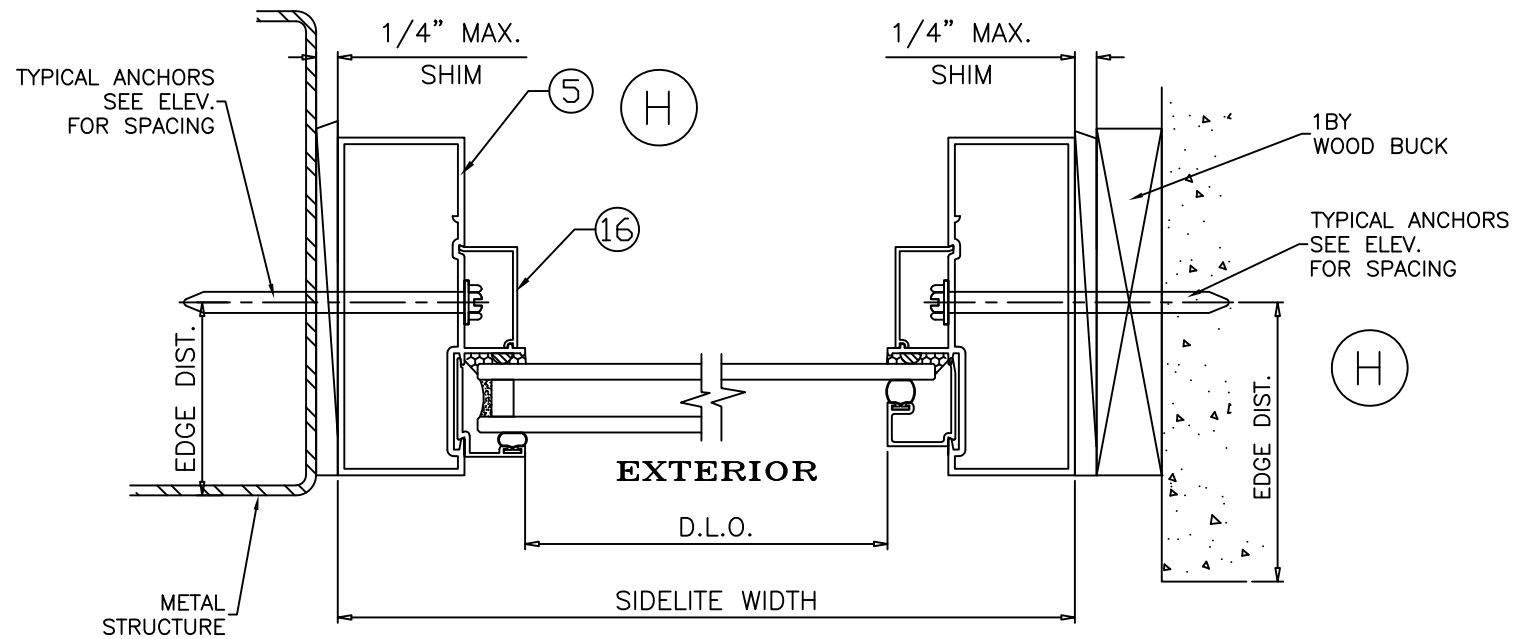
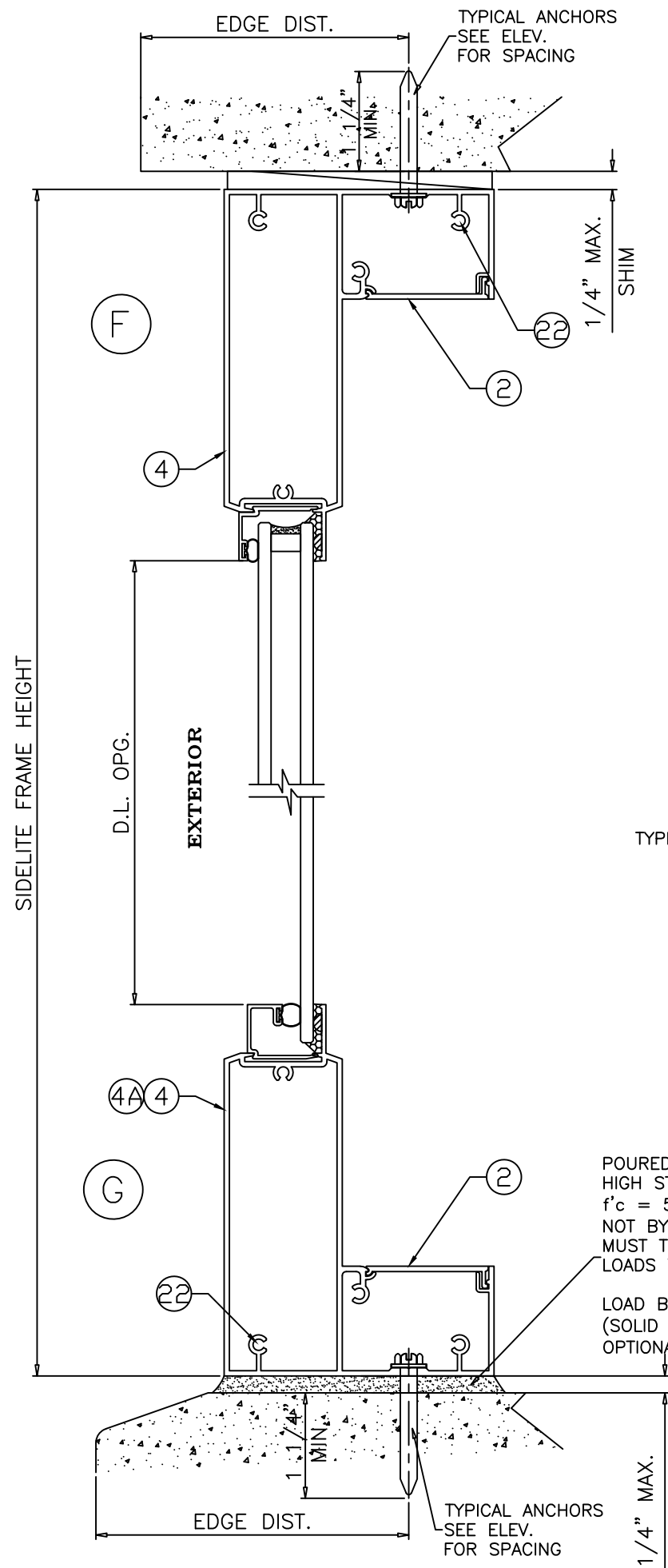
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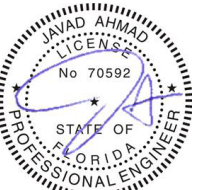
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ITEM #	PART #	REQD.	DESCRIPTION	MATERIAL	MANF./SUPPLIER/REMARKS
1	E601	—	DOOR FRAME HEAD/SILL	6063 — T6	—
2	E602	—	FRAME COVER	6063 — T6	—
3	E603	—	DOOR FRAME JAMB	6063 — T6	—
4	E604	—	SIDELITE TOP & BOTTOM FRAME	6063 — T6	—
4A	E626	—	SIDELITE 9” BOTTOM FRAME	6063 — T6	—
5	E605	—	SIDELITE FRAME JAMB	6063 — T6	—
6	E606	—	SIDELITE SLIP ON JAMB	6063 — T6	—
7	E607	—	LEAF TOP & BOTTOM RAIL	6063 — T6	—
7A	E625	—	LEAF 9” BOTTOM RAIL	6063 — T6	—
8	E608	—	LEAF W’STRIP ADAPTER	6063 — T6	—
9	E609	—	LEAF HINGE STILE	6063 — T6	—
10	E610	—	LEAF LOCK STILE	6063 — T6	—
11	E611	—	LEAF ASTRAGAL STILE	6063 — T6	—
12	E612	—	LEAF ALIGNMENT BRACKET	6063 — T6	—
13	E613	—	LEAF CLAMP	6063 — T6	4—1/4” LONG
13A	E613	—	HINGE BACK—UP PLATE	6063 — T6	12” LONG
14	E614	—	GLAZING BEAD (3/16” MONO. GLASS)	6063 — T6	—
15	E615	—	GLAZING BEAD (INSUL. GLASS)	6063 — T6	—
16	E616	—	SNAP COVER	6063 — T6	—
17	E613	—	BOLT SUPPORT	6063 — T6	NOT SHOWN
19	FD—107	3/ LEAF	BUTT HINGE	ALUMINUM	SULLIVAN & ASSOC.
20	FB1202	—	FLUSH BOLT LEVER	—	SULLIVAN & ASSOC.
21	FBR914SS	—	CONCEALED FLUSH BOLT ROD	ST. STEEL	SULLIVAN & ASSOC.
22	#12 SMS	AS REQD.	FRAME ASSEMBLY SCREWS	—	—
23	#12 X 3/4”	—	HINGE INSTALLATION FASTENERS	—	FH SMS
24	—	—	3/8” DIA. THREADED ROD	STEEL	—
25	W11323	—	PILE W’STRIPPING	WOOL	ULTRAFAB
26	E20618—KN—3020	—	BULB W’STRIPPING	SANTOPRENE	EPDM
27	E206	—	GLAZING BEAD BULB	SANTOPRENE	ULTRAFAB
28	—	—	GLASS SPACER	SILICONE	FRANK LOWE RUBBER CO.
29	E622	—	FLUSH BOLT CUP	NYLON	—
30	DL01RC	—	BLACK BOLT SUPPORT BLOCK	POLYETHYLENE	INTERLOCK
31	DL01WB	—	WHITE BOLT SUPPORT BLOCK	POLYETHYLENE	ACME PLASTIC
33	#10 X 3/4”	2/ ADAPTER	FH SELF DRILLING SCREWS	—	—
34	—	2/ LITE	SETTING BLOCK, 1/4” X 1/2” X 4”LONG	EPDM	AT 6” FROM EACH END, DUROMETER 80±5
35	—	2/ LITE	SETTING BLOCK, 1/4” X 3/4” X 4”LONG	EPDM	AT 6” FROM EACH END, DUROMETER 80±5
36	E804	—	ADA THRESHOLD	6063—T6	—
38	E816	—	ADA THRESHOLD COVER	6063—T6	—

SEALANT:

ALL FRAME/PANEL JOINTS AND SEAMS SEALED WITH
SCHNEE MOREHEAD JM5504 SEALANT

FL#39630.3



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LOCKS:

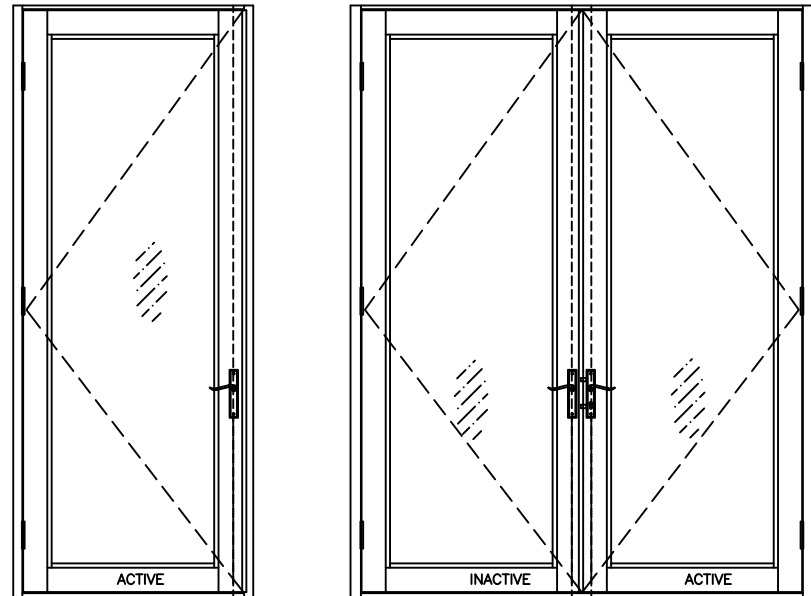
OPTION #1:

ACTIVE LEAF:

4 POINT LOCK ASSEMBLY DL01-6007 BY 'INTERLOCK USA INC.'
(2) LOCKING POINTS ENGAGING AT INACTIVE LEAD AT STRIKE
PLATE 1/2" DIA. THROW BOLT (1) AT TOP ENGAGING FRAME
HEAD AND (1) AT BOTTOM ENGAGING FRAME SILL
THROW BOLTS ATTACHED TO LOCK BY 3/8" CONNECTING RODS
LOCK HANDLE LOCATED AT 42-1/2" FROM BOTTOM

INACTIVE LEAF:

2 POINT LOCK ASSEMBLY BY 'INTERLOCK USA INC.'
1/2" DIA. THROW BOLTS AT TOP AND BOTTOM ENGAGING
FRAME HEAD AND FRAME SILL
THROW BOLTS ATTACHED TO LOCK BY 3/8" CONNECTING RODS
LOCK LOCATED AT 42-1/2" FROM BOTTOM



HINGES:

3-1/2" X 7-5/8" X .122" THK. EXTRUDED ALUM. HINGE
PART #FD-107 BY SULLIVAN & ASSOC.
3 HINGES PER LEAF
BOTTOM HINGE AT 10-1/4" FROM BOTTOM
TOP HINGE AT 11-3/4" FROM TOP
CENTER HINGE AT MIDSPAN (38" O.C. MAX.)
HINGES FASTENED WITH #10 X 1" FH SMS
(5) SCREWS AT HINGE STILE
(6) SCREWS AT FRAME JAMB

OPTION #2:

ACTIVE LEAF:

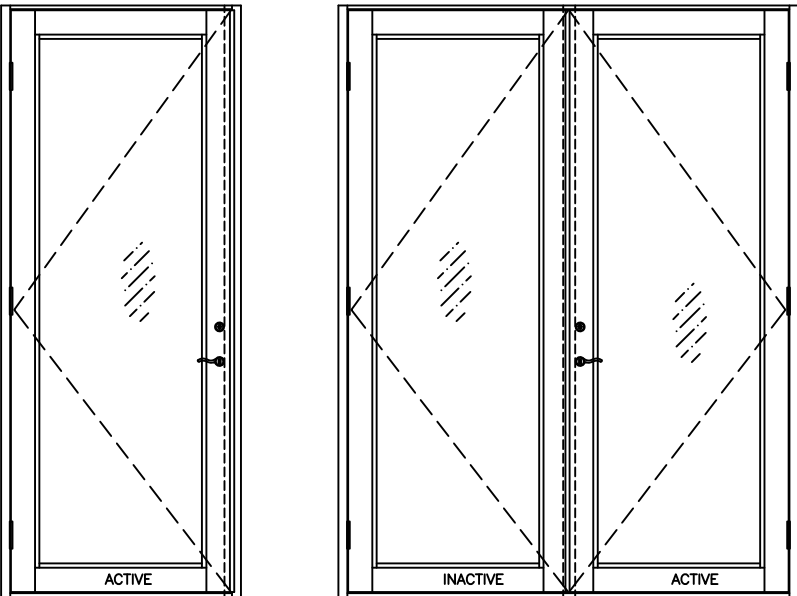
CONVENTIONAL DOOR LOCKSET WITH HANDLE
DELTA 690 BY 'KWIKSET' LOCATED AT 39-1/4" FROM BOTTOM
KEY OPERATED ON EXTERIOR AND THUMB TURN ON INTERIOR
THROW BOLT LOCATED AT 44-3/4" FROM BOTTOM

CONCEALED FLUSH BOLTS BY 'SULLIVAN & ASSOC.'

1/2" X 2" THROW BOLTS ENGAGING FRAME AT HEAD AND SILL
MANUALLY OPERATED LEVERS MOUNTED ON STILE FACE LOCATED
AT 10-5/8" FROM TOP AND BOTTOM
LOCK FASTENED TO STILE WITH (2) #8-32 X 1/2" FH MS

INACTIVE LEAF:

CONCEALED FLUSH BOLTS BY 'SULLIVAN & ASSOC.'
1/2" X 2" THROW BOLTS ENGAGING FRAME AT HEAD AND SILL
MANUALLY OPERATED LEVERS MOUNTED ON INSIDE FACE OF
LEAF STILE LOCATED AT 10-5/8" FROM TOP AND BOTTOM
LOCK FASTENED TO STILE WITH (2) #8-32 X 1/2" FH MS



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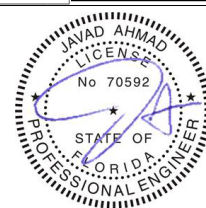
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drawing no.	JA-1844-24	MA
date:	11/29/2024	BS
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No.	DATE	DESCRIPTION

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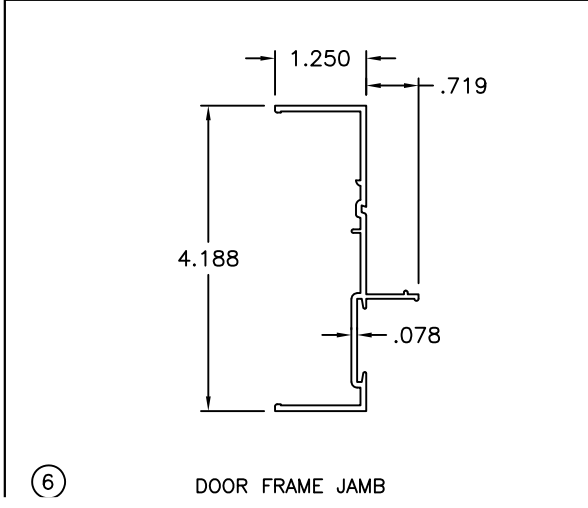
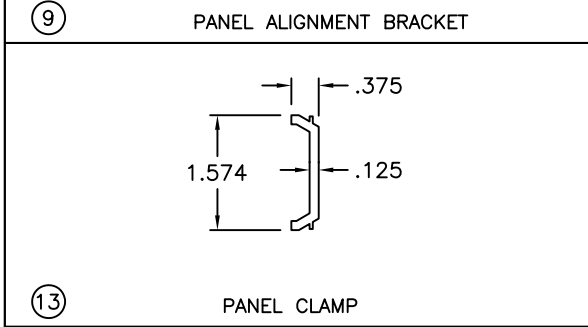
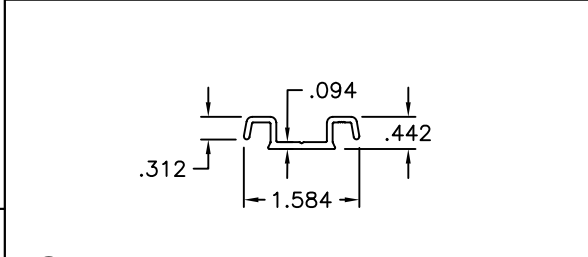
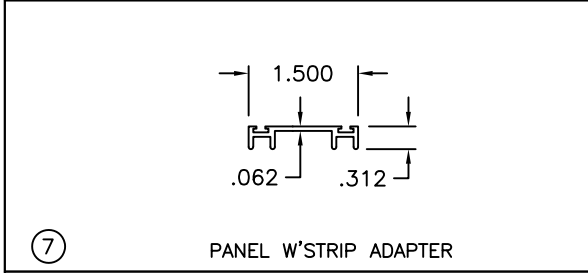
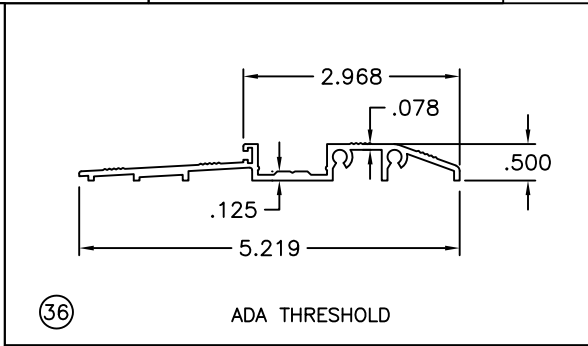
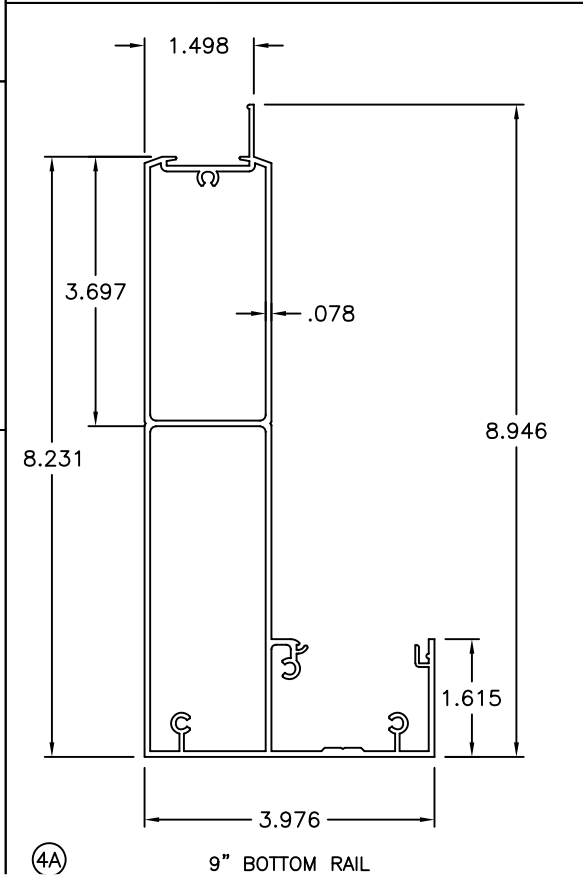
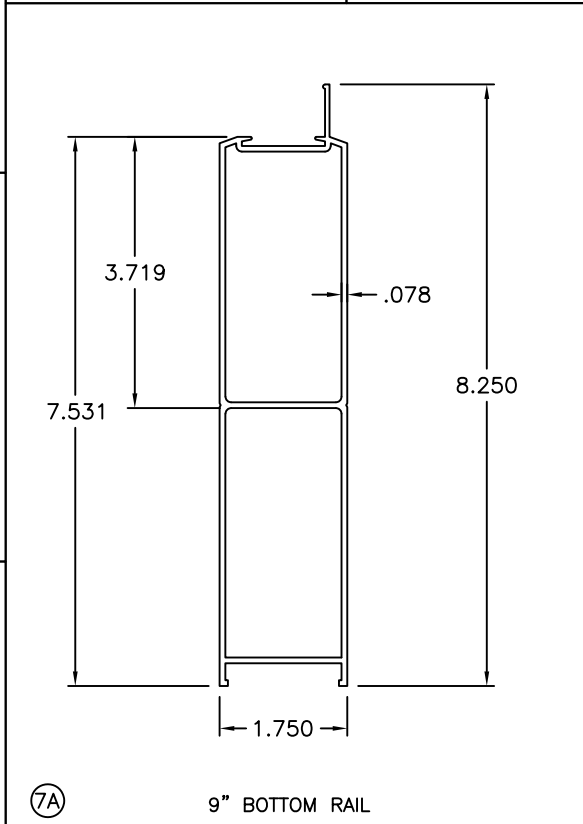
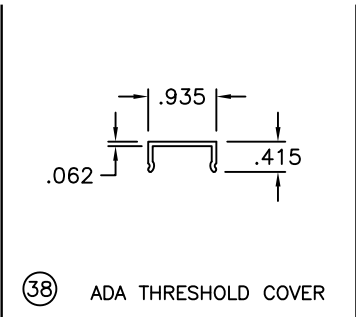
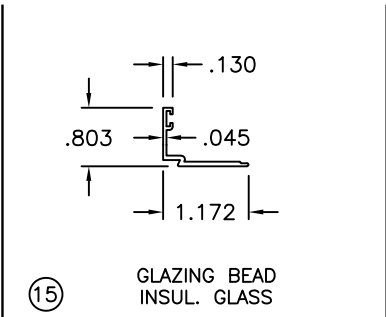
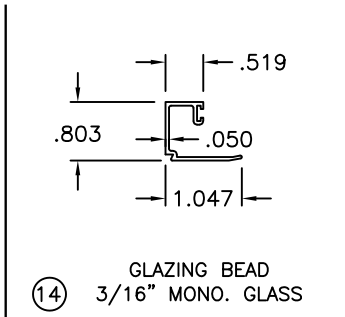
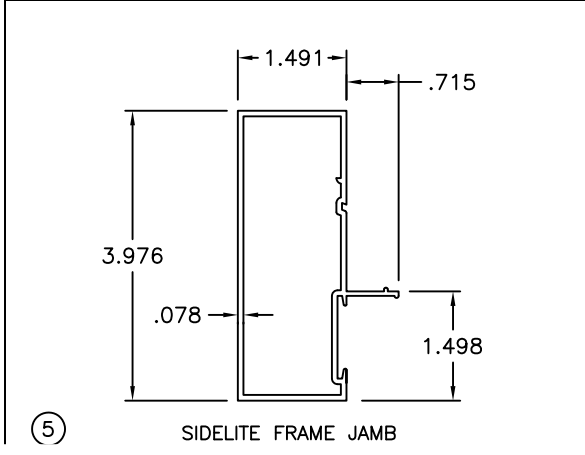
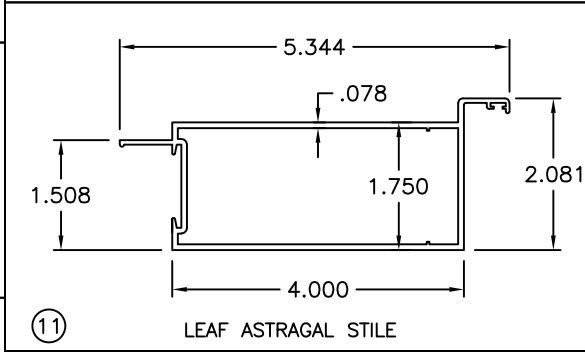
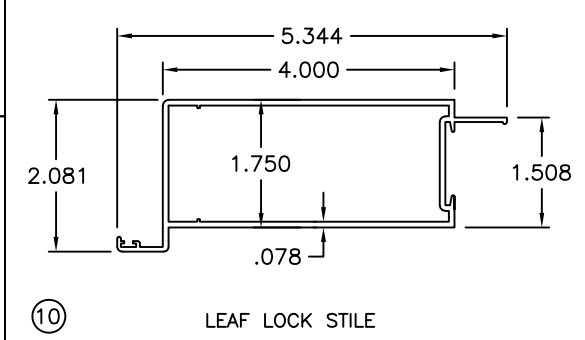
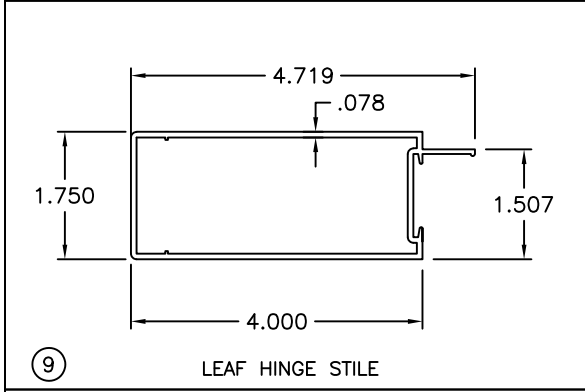
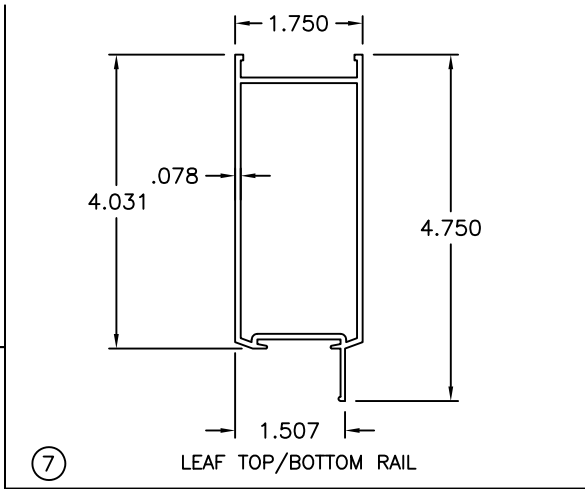
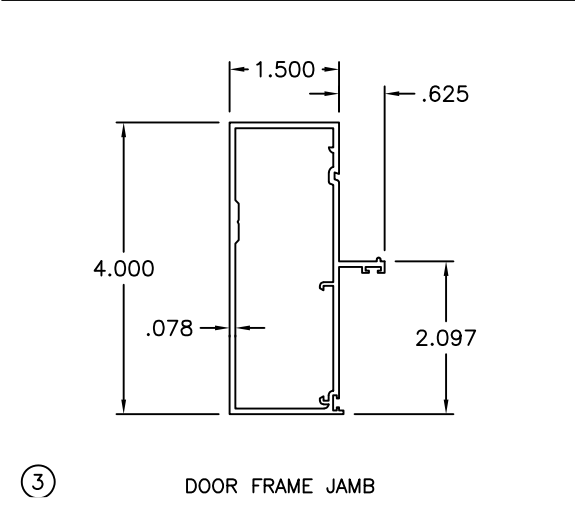
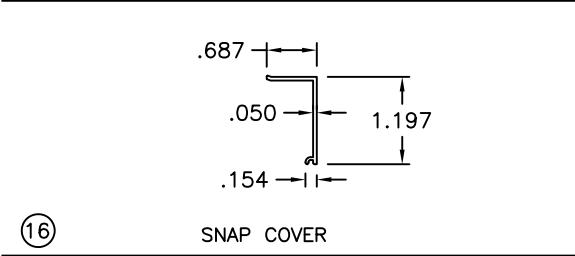
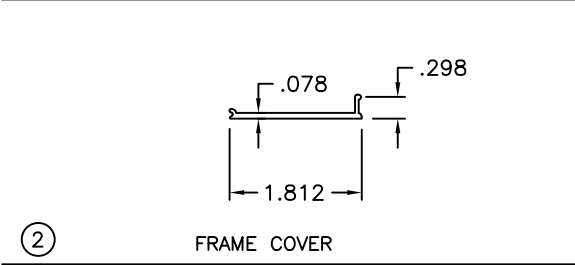
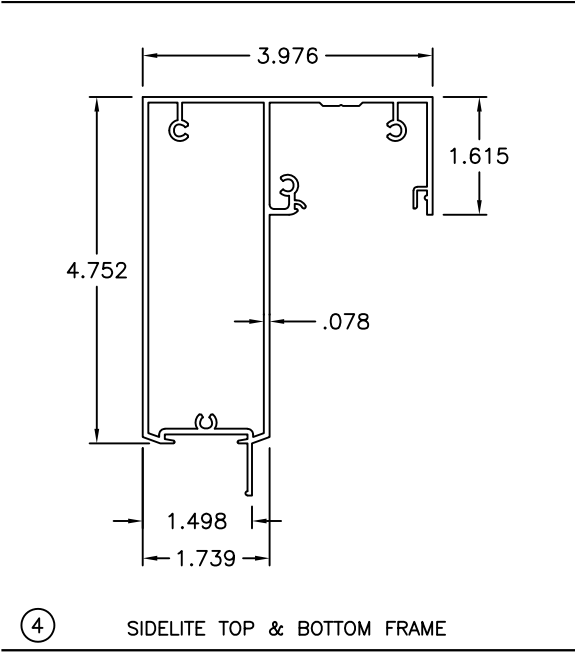
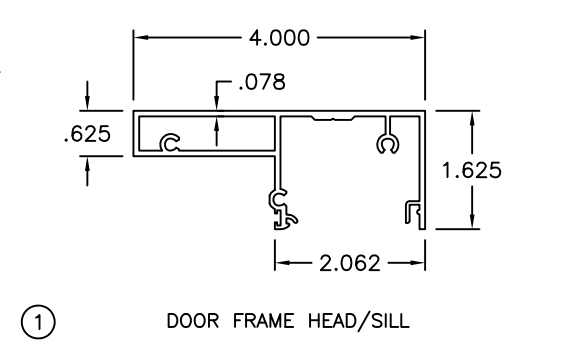


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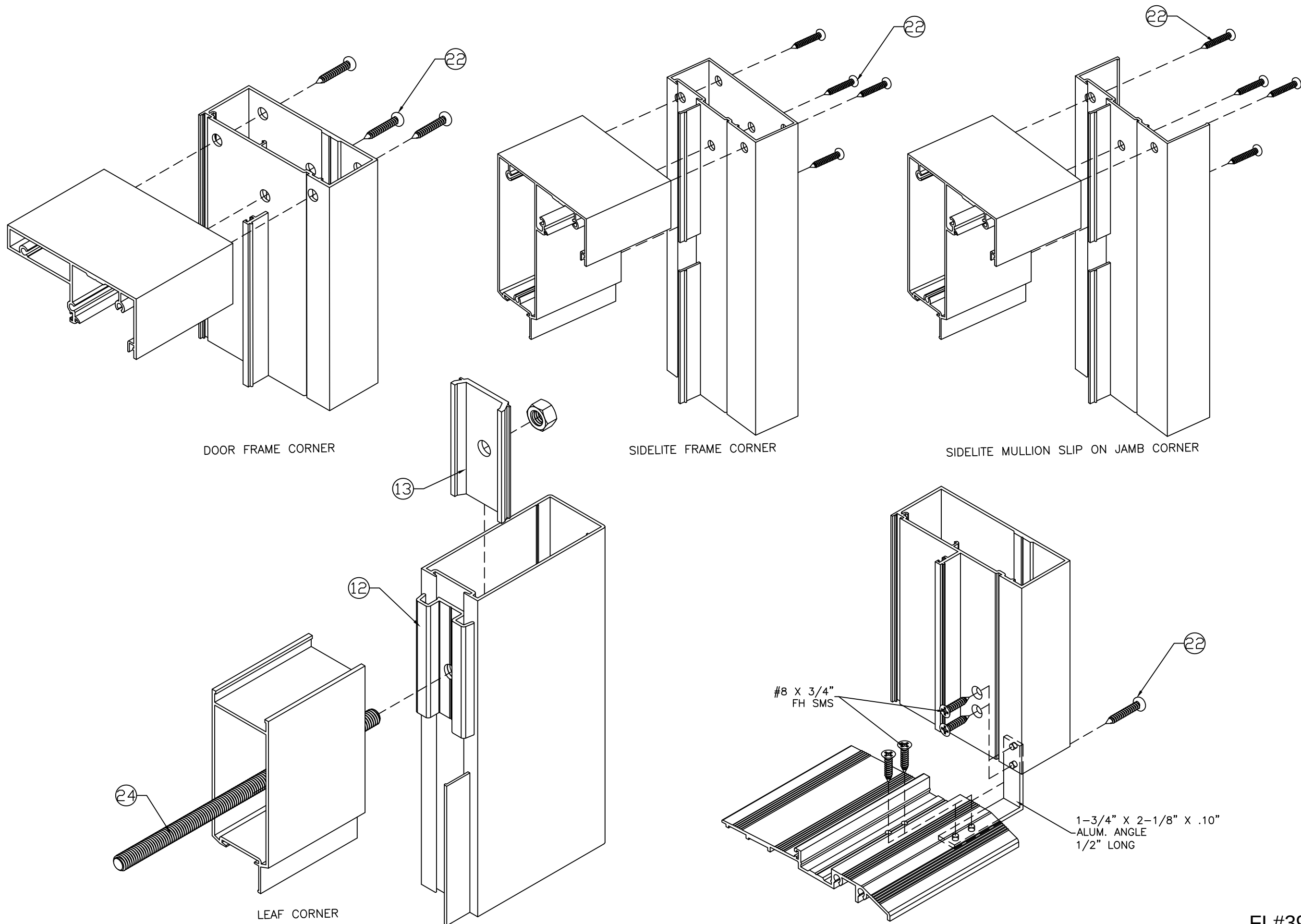
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DOOR FRAME CORNER

SIDELITE FRAME CORNER

SIDELITE MULLION SLIP ON JAMB CORNER

LEAF CORNER

FL#39630.3



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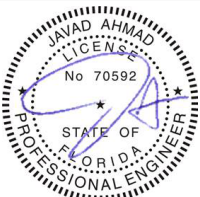
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