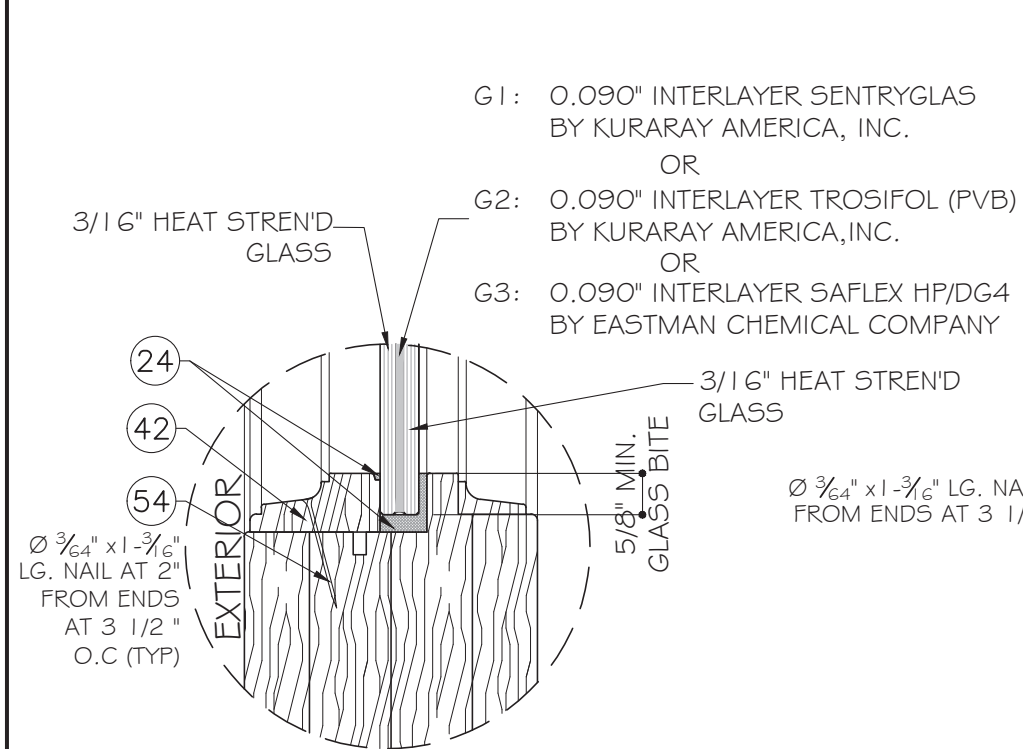
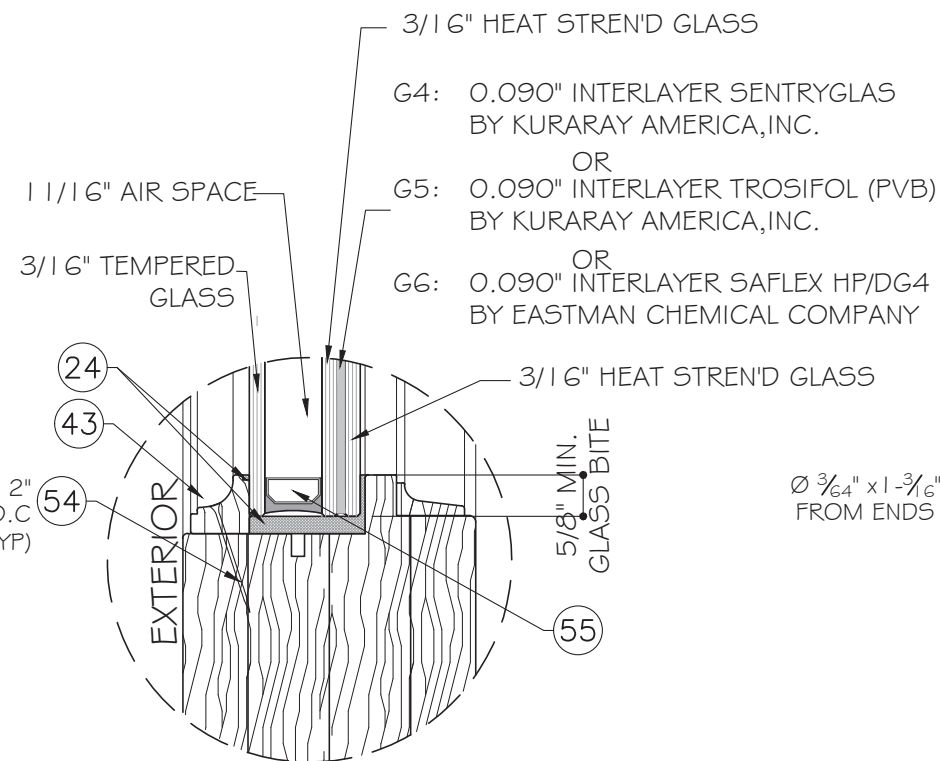


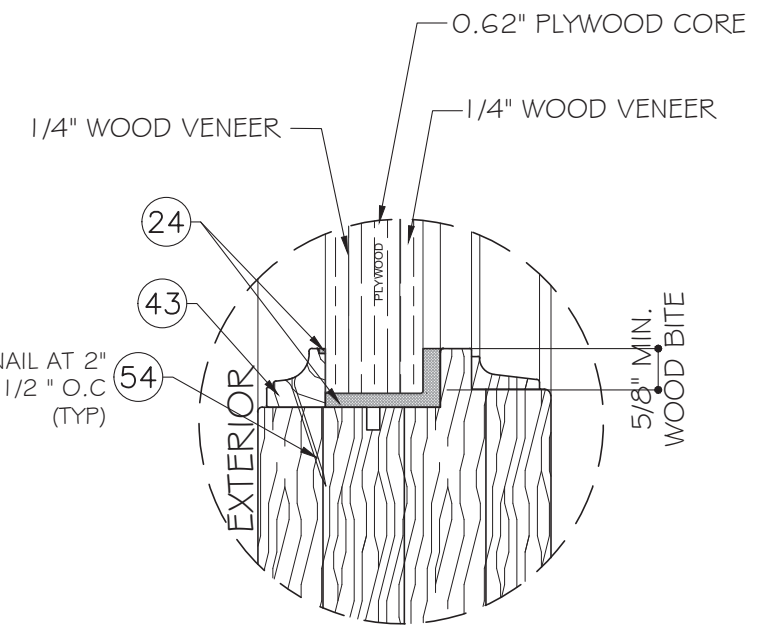
GLASS OPTIONS - L.M.I.



GLASS TYPE "G1","G2","G3"
1/2" OVERALL LAM. GLASS

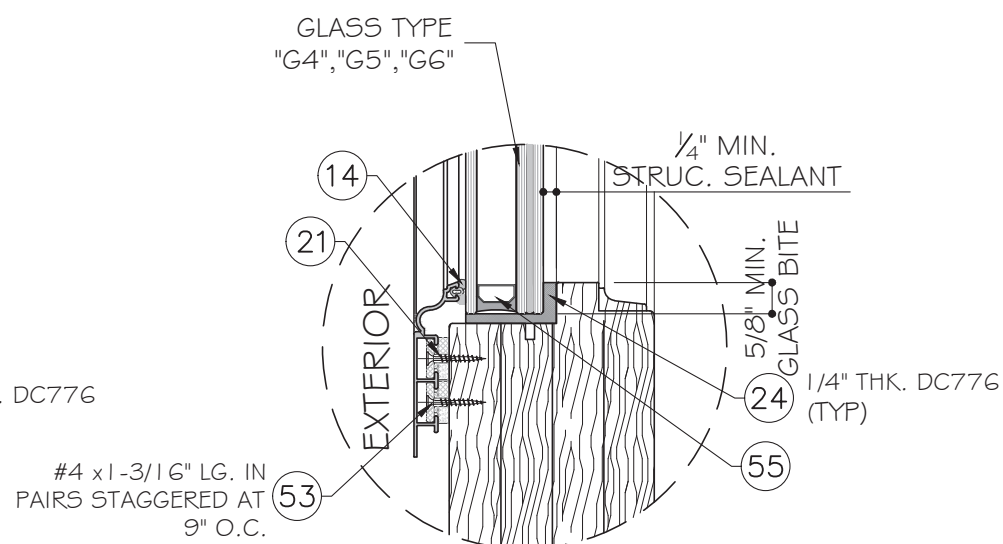
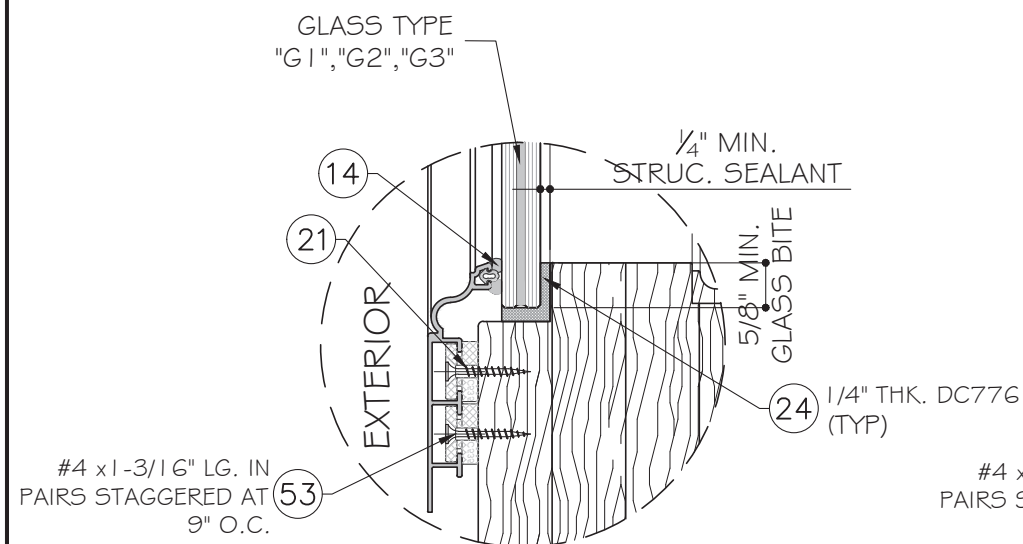


GLASS TYPE "G4","G5","G6"
1 3/8" OVERALL INSUL. LAM. GLASS

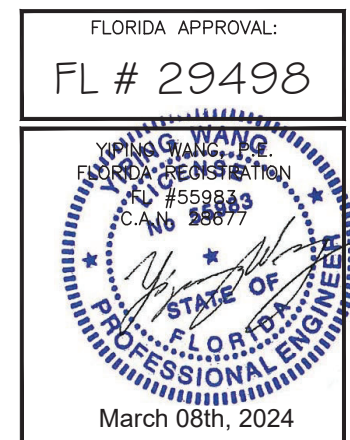


WOOD TYPE "GW"
 1 1/8" OVERALL WOOD
 (NOTE: MAX. D.I.O. SIZE =
 19 7/16" HEIGHT x 11 5/16" WIDTH)

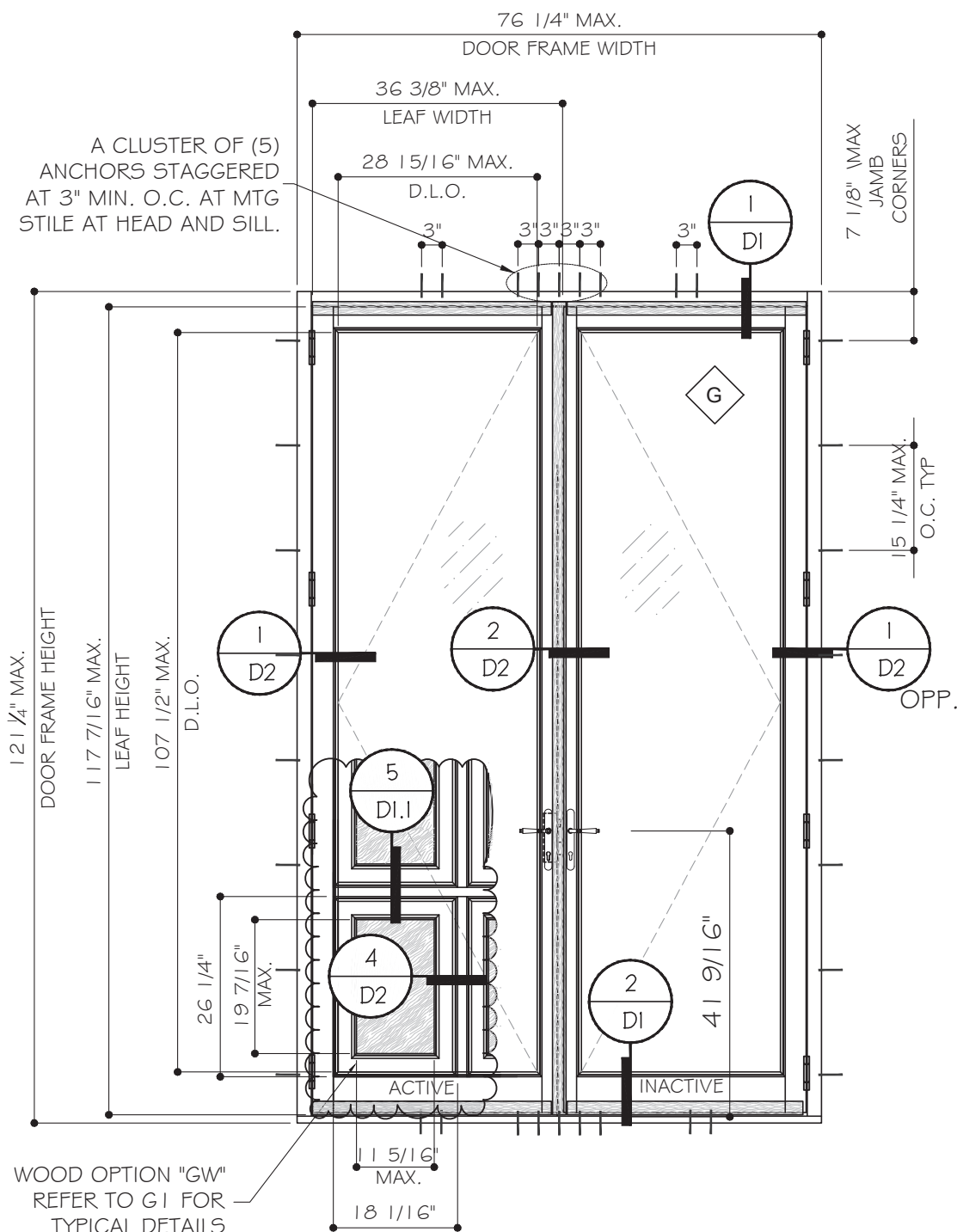
GLAZING OPTION W/ CLADDING:



NOTE:
GLASS COMPLIES WITH ASTM E 1300-09
(3 SEC. GUSTS)



		MCY ENGINEERING, INC. GLAZING CONSULTANTS 12781 MIRAMAR PARKWAY #301 MIRAMAR FL 33027 P: 305.271.0117 www.MCYEngineering.com	
MIX LEGNO OUTSWING ENTRANCE DOOR - L.M.I. & S.M.I.		MIX LEGNO GROUP VIA DIAZ.5 31048 S. ANDREA di BARBARANA di S. BIAGIO di CALLALTA (TV) ITALY	
Drawn Date	03.08.2024	Scale	AS SHOWN
Rev. No.	R2	Date	03.08.2024
Drawn By	JAMES	Description	FBC 2023
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G1			
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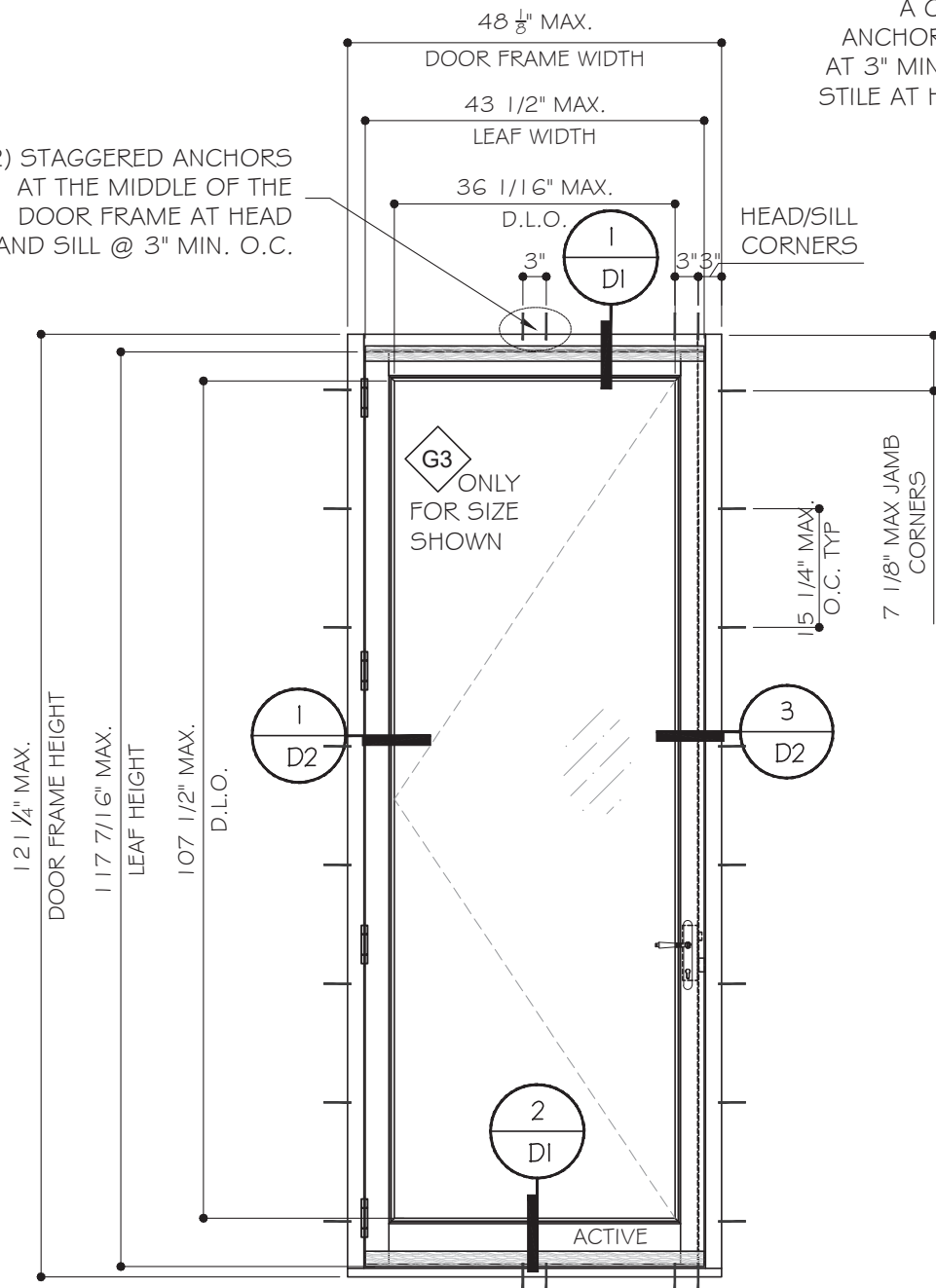
DOUBLE DOOR W/O TRANSOM (XX)
TYPICAL EXTERIOR ELEVATION

MAX. DESIGN LOADS
(FOR SIZE SHOWN ABOVE OR SMALLER AS PERMITTED BY FBC)
+75 PSF -75 PSF

NOTE:
GLASS CAPACITIES ON THIS SHEET ARE
BASED ON ASTM E1300-09(3 SEC. GUSTS)
AND FLORIDA BUILDING COMMISSION
DECLARATORY STATEMENT DCA05-DEC-219

GLASS D.L.O. FORMULAR:
D.L.O. WIDTH=FRAME WIDTH-12" (X DOORS)
=(FRAME WIDTH-18.375")/2 (XX DOORS)
D.L.O. HEIGHT=FRAME HEIGHT-13.75"

(2) STAGGERED ANCHORS
AT THE MIDDLE OF THE
DOOR FRAME AT HEAD
AND SILL @ 3" MIN. O.C.



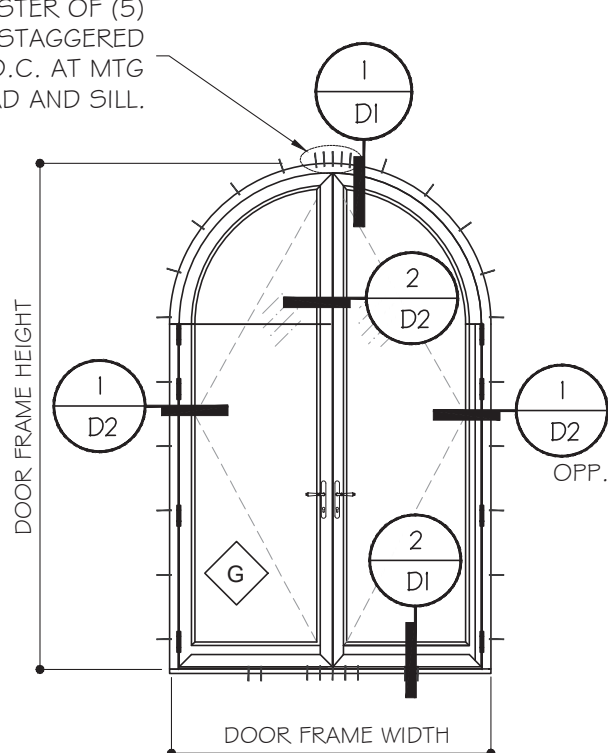
SINGLE DOOR W/O TRANSOM (X)
TYPICAL EXTERIOR ELEVATION

(NOTE: FOR SINGLE DOOR PANEL WIDTH ≤ 36", ALL
GLASS TYPE & WOOD OPTION "GW" CAN BE USED)

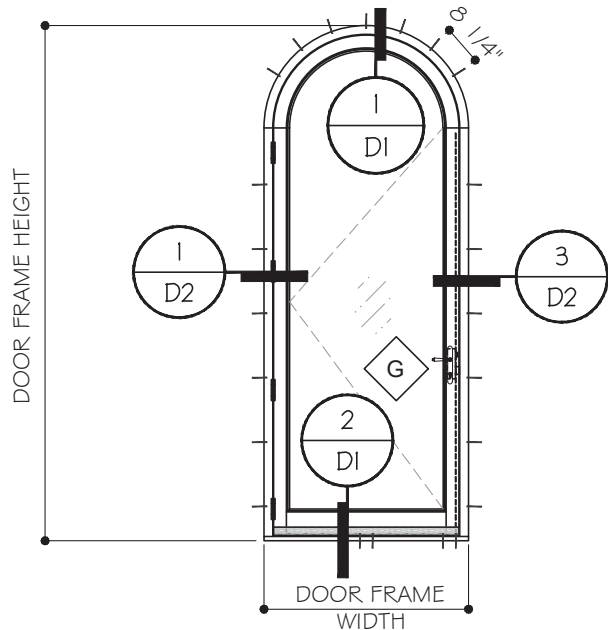
MAX. DESIGN LOADS
(FOR SIZE SHOWN ABOVE OR SMALLER AS PERMITTED BY FBC)
+75 PSF -75 PSF



A CLUSTER OF (5)
ANCHORS STAGGERED
AT 3" MIN. O.C. AT MTG
STILE AT HEAD AND SILL.

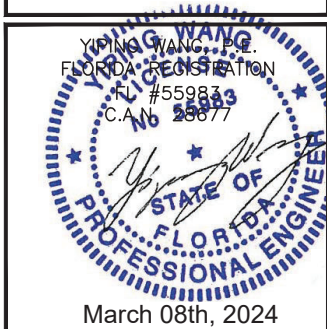


DOUBLE ARCH DOOR (XX)
OPTION

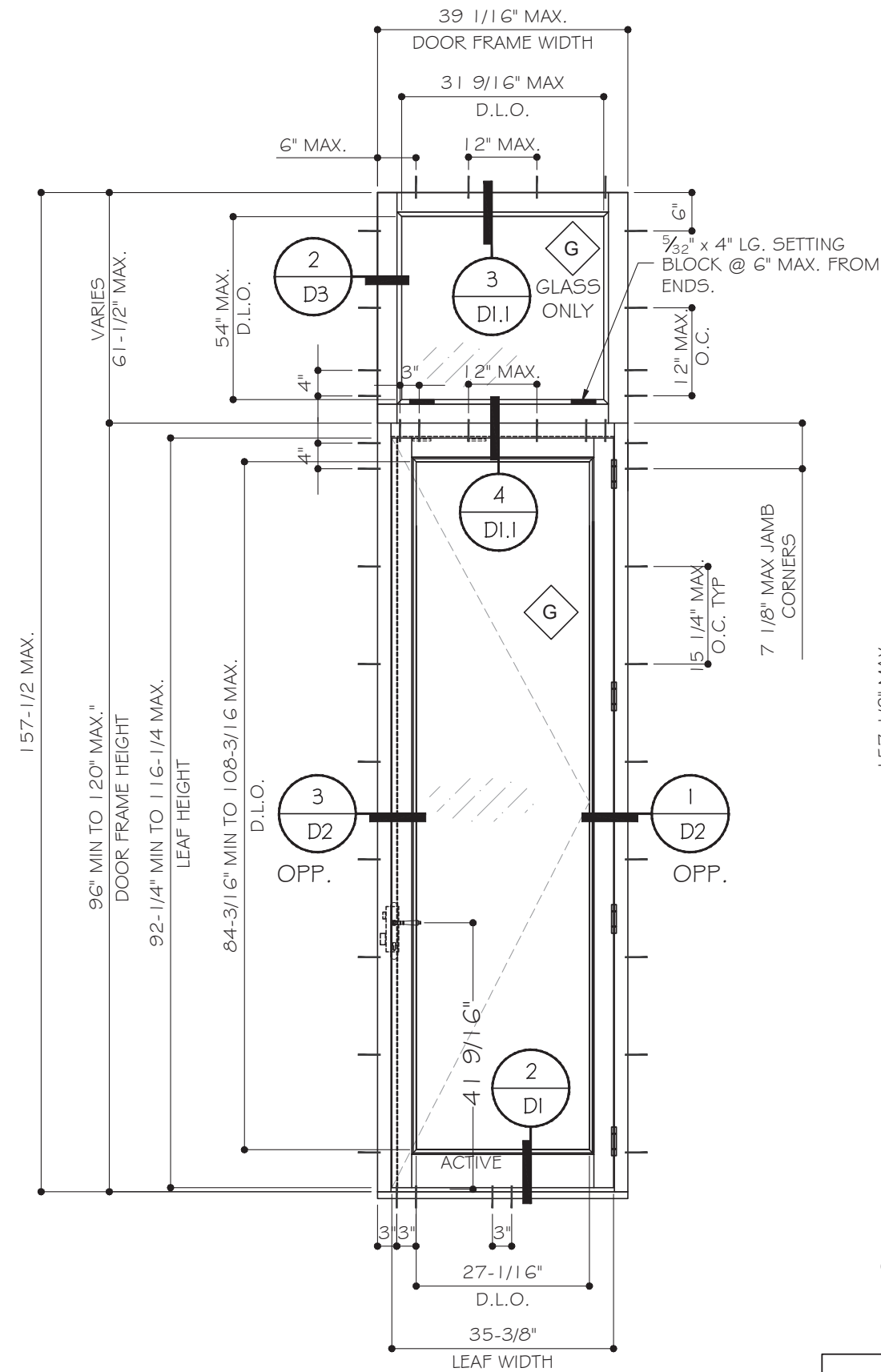


SINGLE ARCH DOOR (X)
OPTION

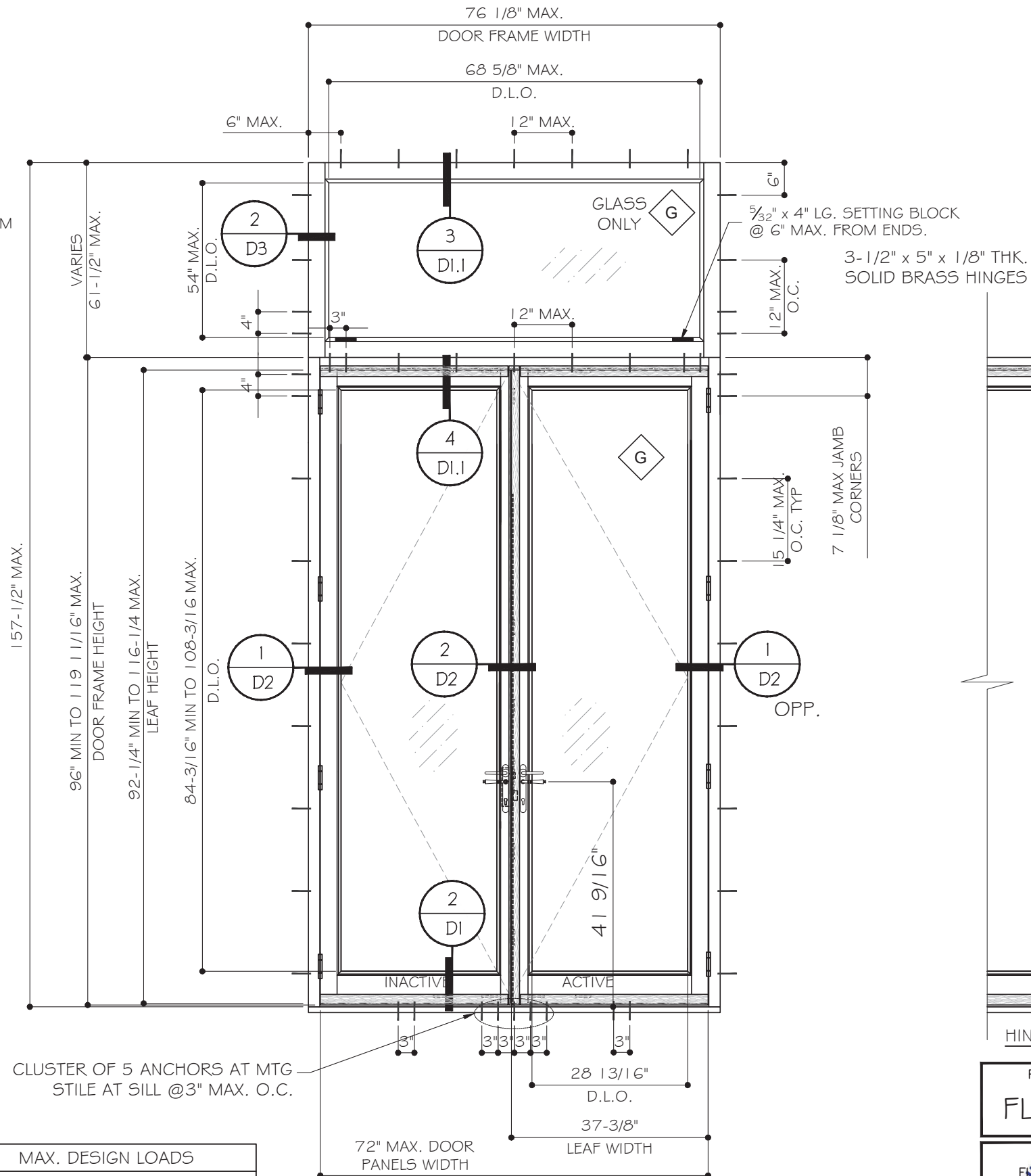
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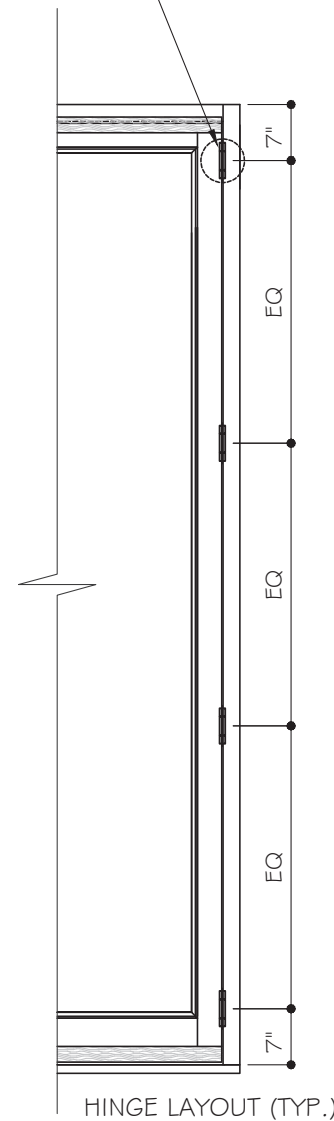
SINGLE DOOR W/ TRANSOM (X)
TYPICAL EXTERIOR ELEVATION



DOUBLE DOOR W/ TRANSOM (XX)
TYPICAL EXTERIOR ELEVATION

MAX. DESIGN LOADS
(FOR SIZE SHOWN ABOVE OR SMALLER AS PERMITTED BY FBC)
+75 PSF
-75 PSF

NOTE:
TRANSOM-DLO.W = TRAN.WIDTH - 7.5"
TRANSOM-DLO.H = TRAN.HEIGHT - 7.5"
DOOR-DLO.W = LEAF WIDTH - 8.3125"
DOOR-DLO.H = LEAF HEIGHT - 8.0625"



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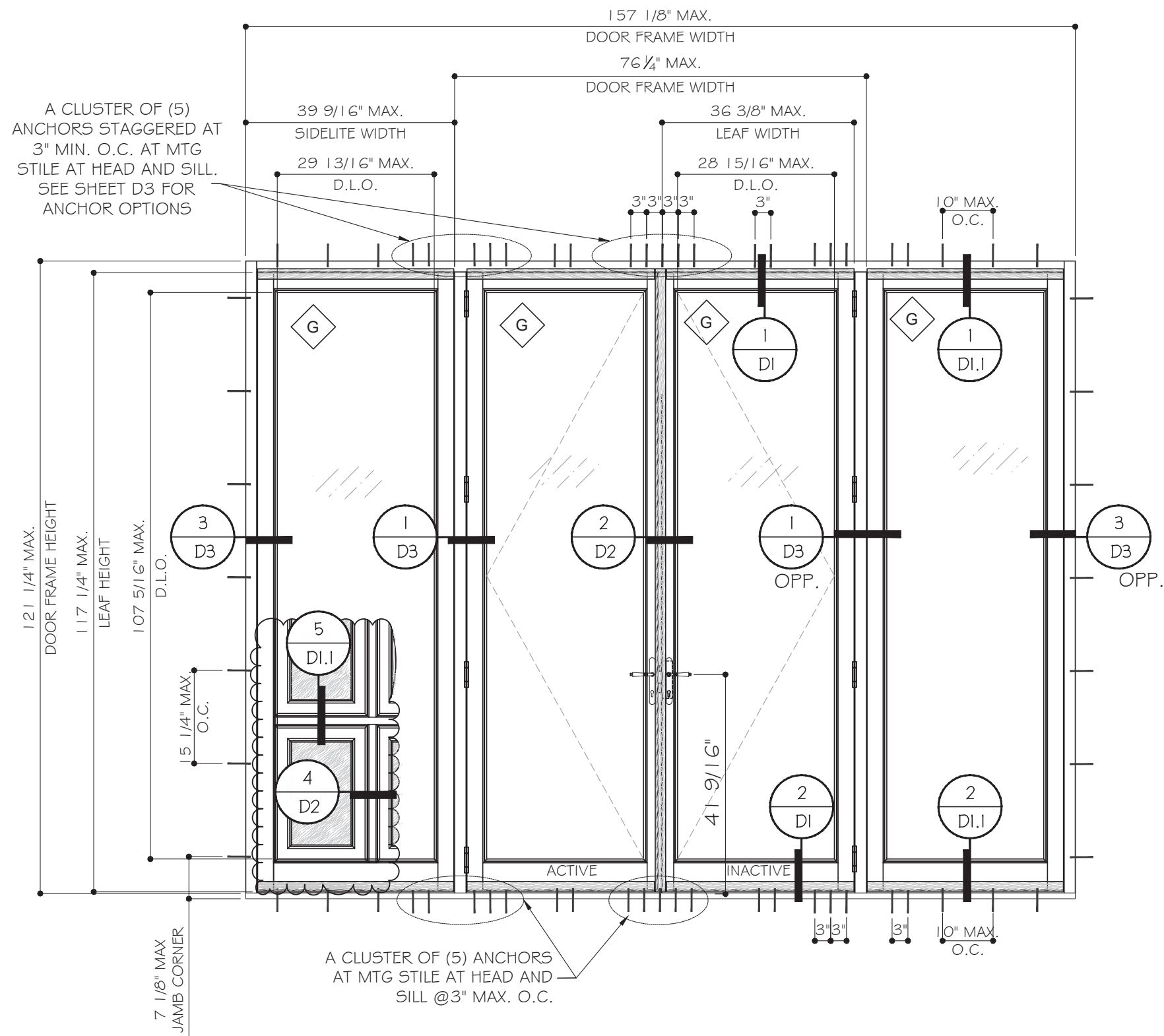
MIX LEGNO GROUP
VIA DIAZ.5
31048 S. ANDREA di BARBARANA
di S. BIAGIO di CALLALTA (TV) ITALY

Drawn Date	03.08.2024	Scale	AS SHOWN
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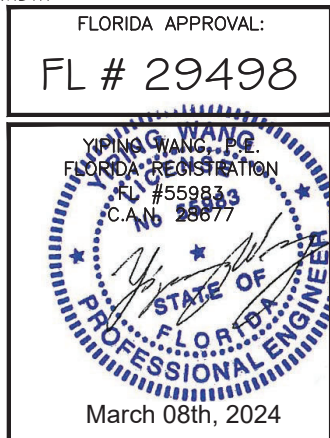
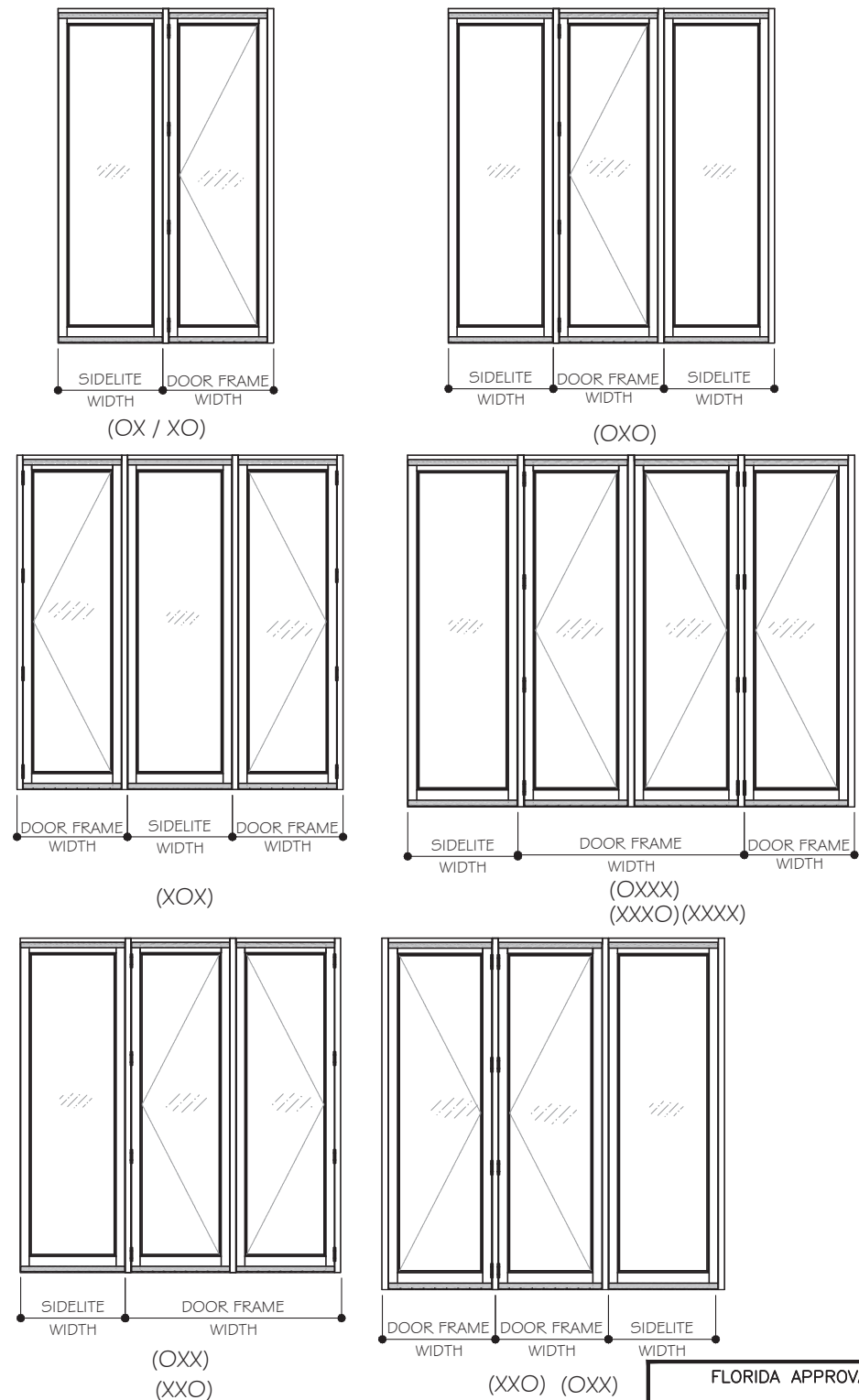
TYPICAL EXTERIOR ELEVATION W/ SIDELITE (OXXO)

MAX. DESIGN LOADS
(FOR SIZE SHOWN ABOVE OR SMALLER AS PERMITTED BY FBC)
+75 PSF
-75 PSF

NOTE:

DOOR-DLO.W = (DOOR F.W. - 18.375")/2 S.LITE-DLO.W = S.LITE WIDTH - 9.75"
DOOR-DLO.H = DOOR F.H. - 13.9375" S.LITE-DLO.H = DOOR F.H. - 13.9375"

APPROVED CONFIGURATIONS



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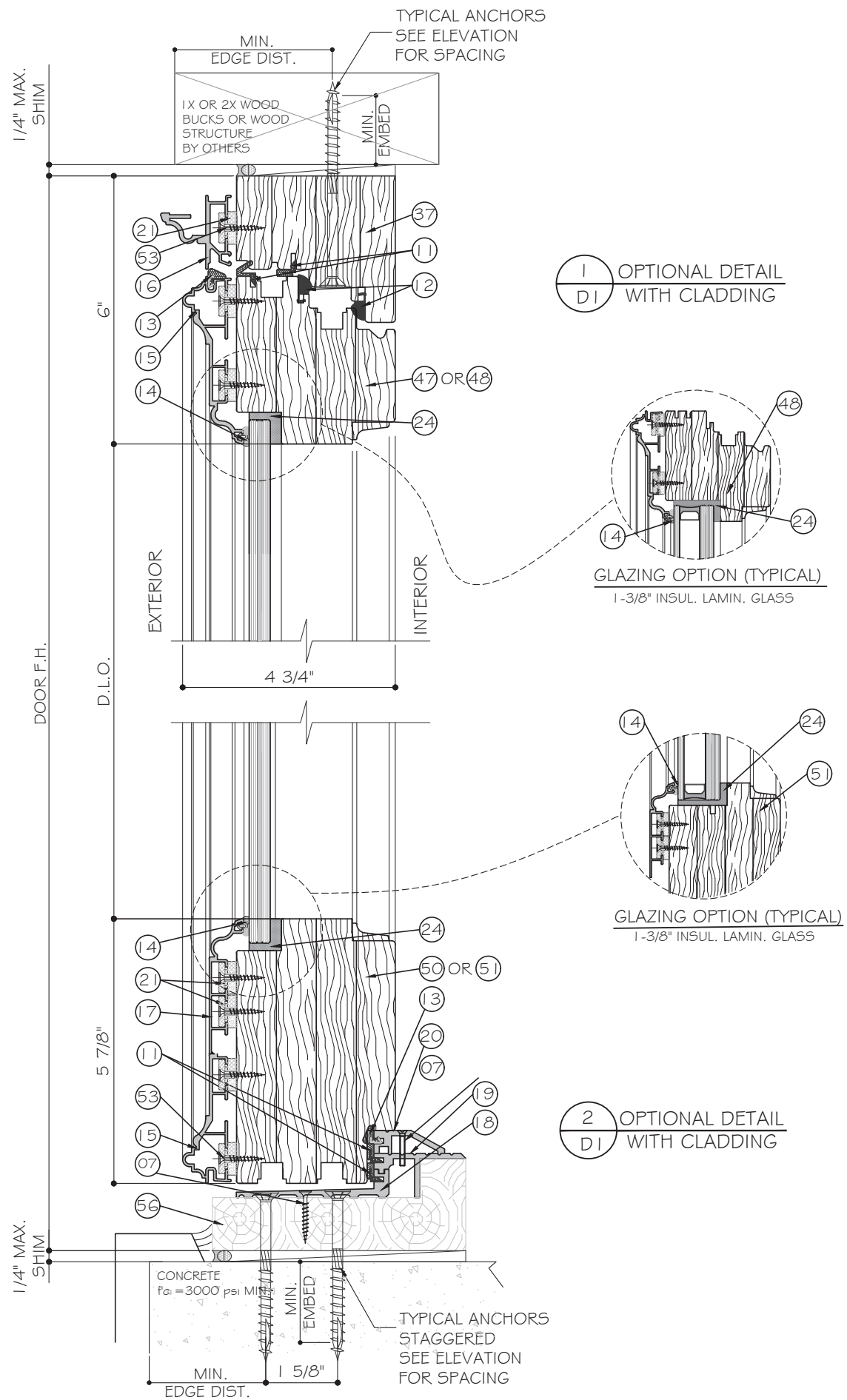
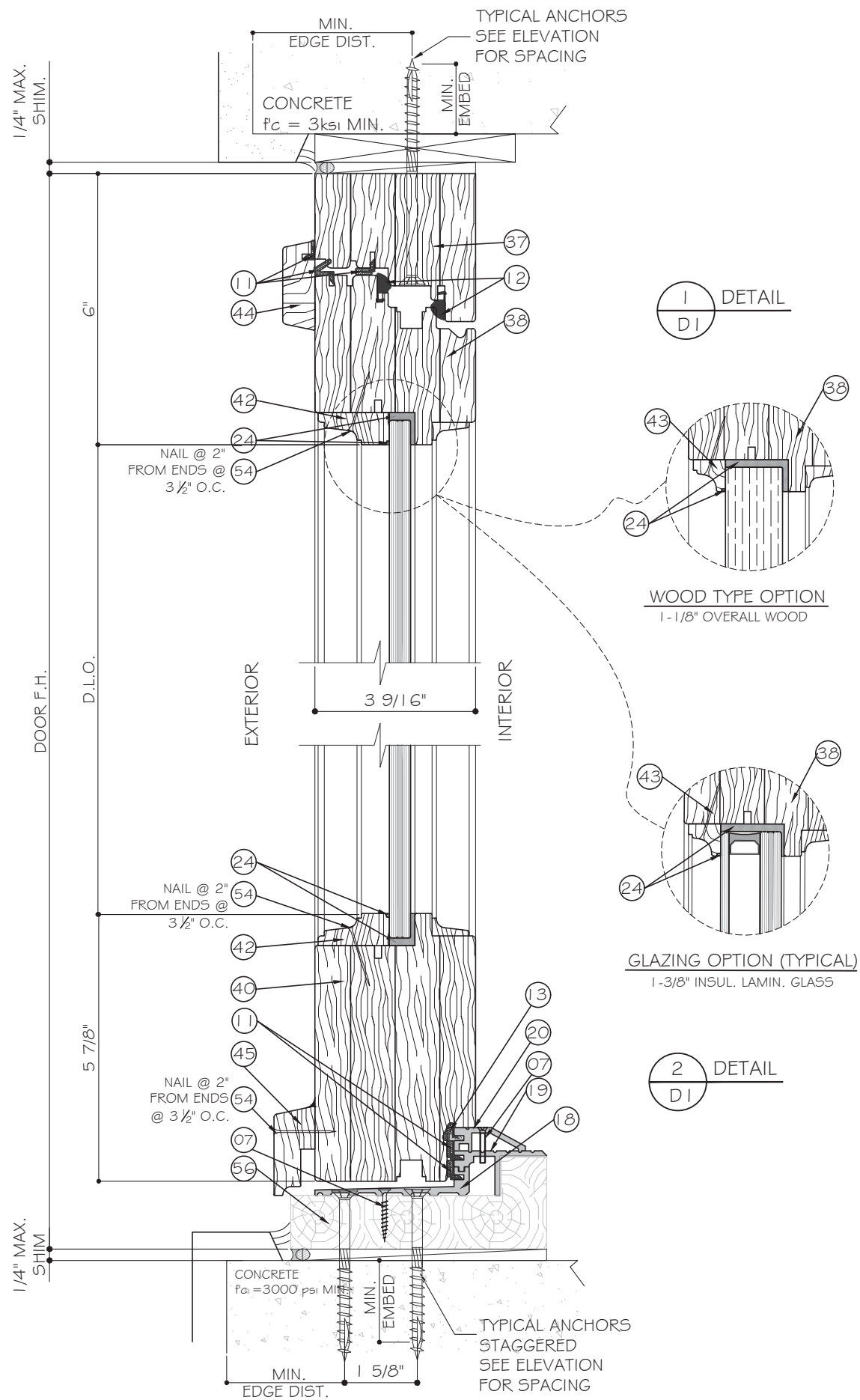
MIX LEGNO GROUP

VIA DIAZ.5

31048 S. ANDREA di BARBARANA

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YIPING WANG
FLORIDA LICENSE #55983
C.A.N. 68699

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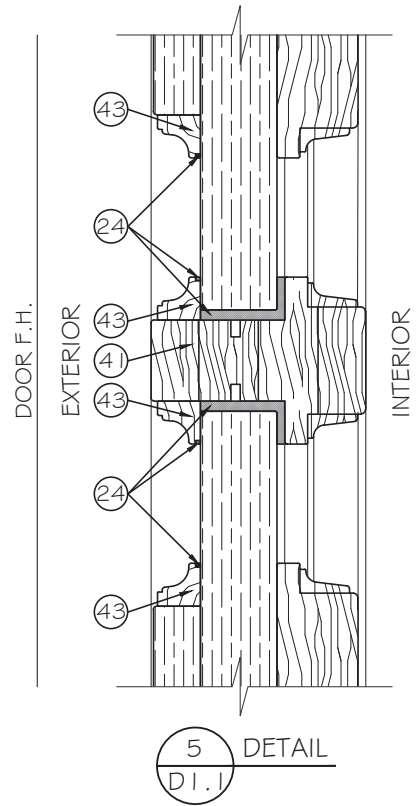
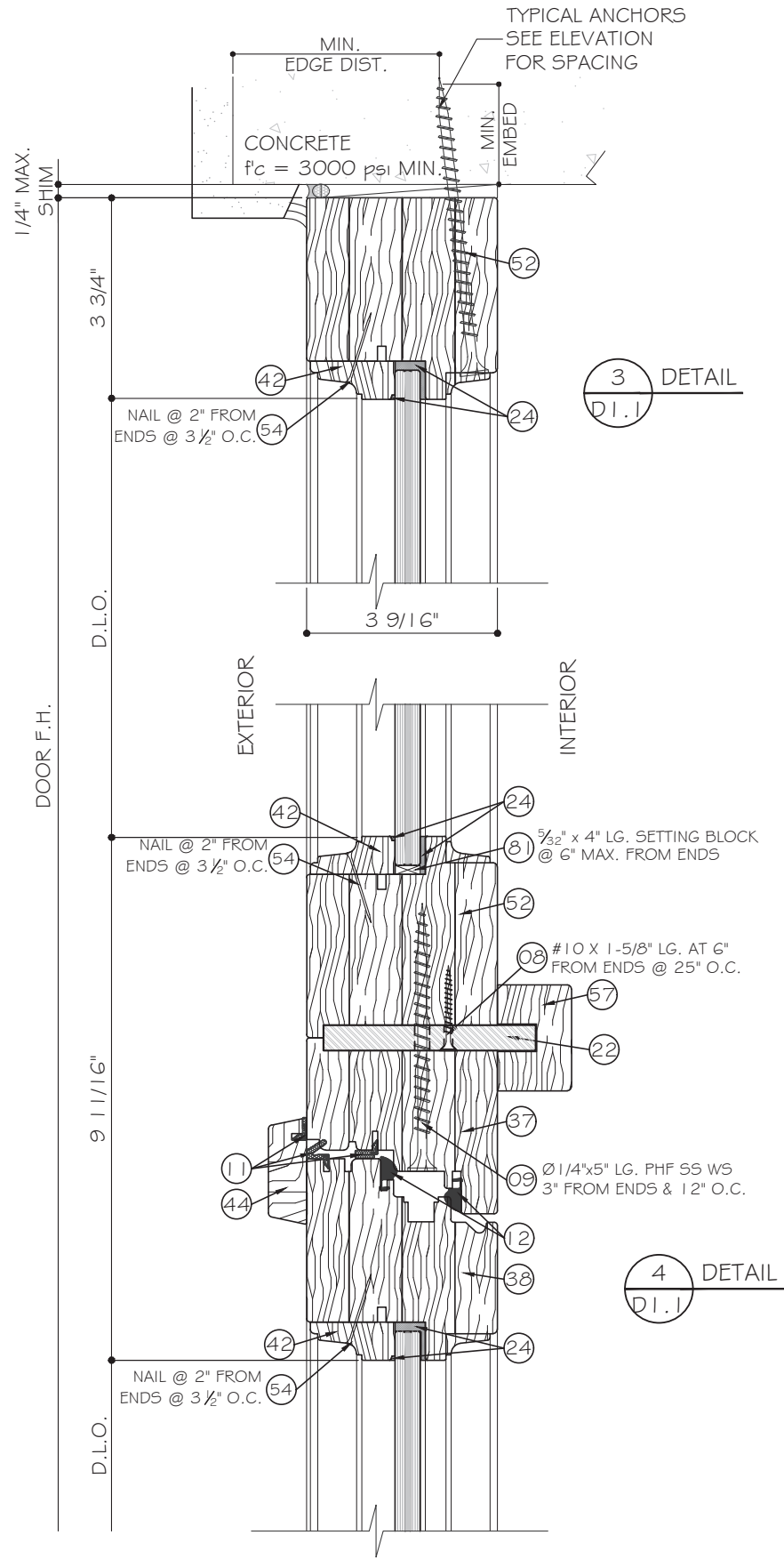
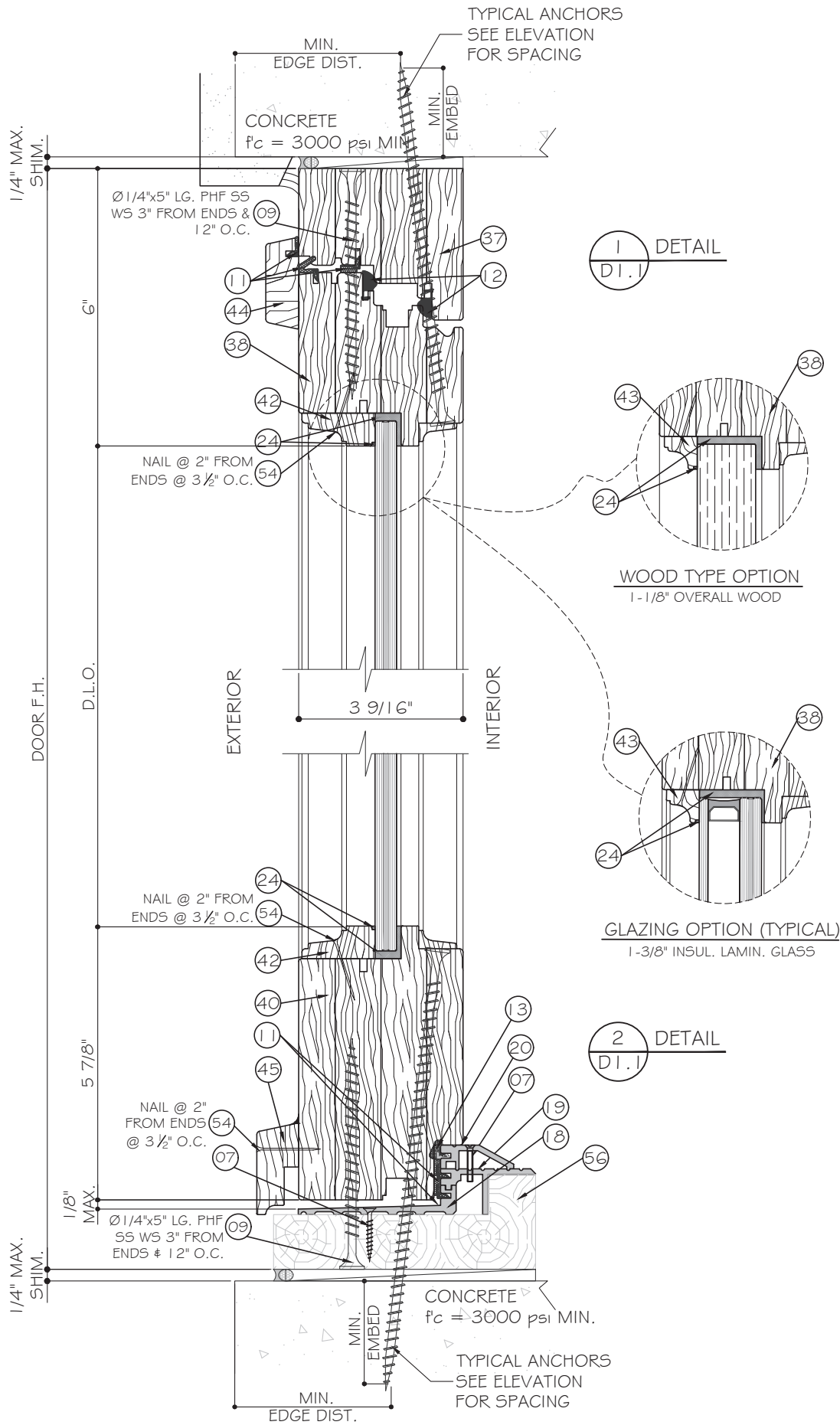
MIX LEGNO GROUP
VIA DIAZ, 5
31048 S. ANDREA di BARBARANA
di S. BIAGIO di CALLALTA (TV) ITALY

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R2	03.08.2024	JAMES	FBC 2023

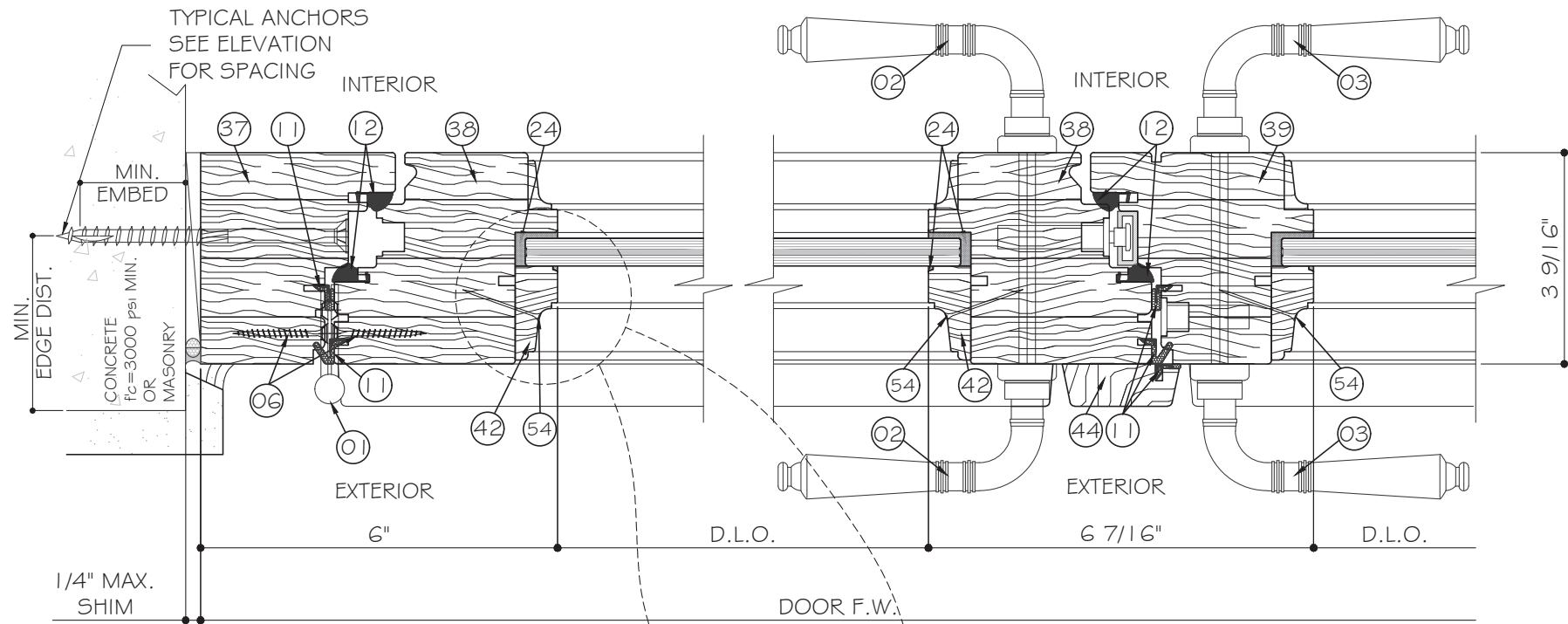
Drawn Date
03.08.2024

Scale
AS SHOWN

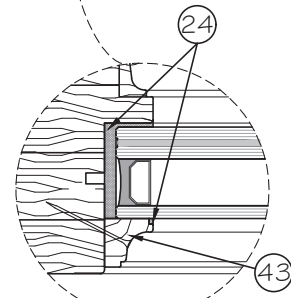
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AD18-40

DI.1

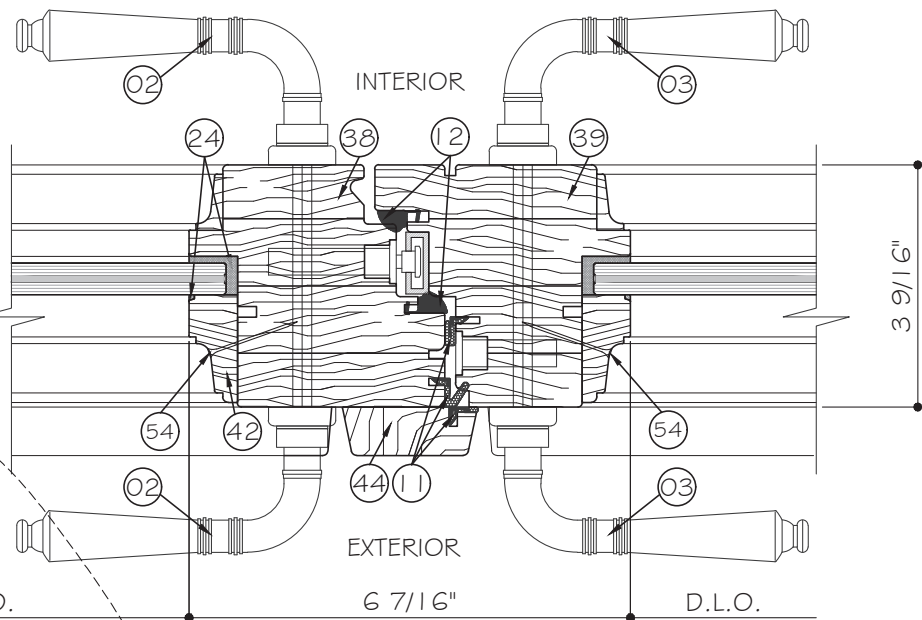
Sheet No.
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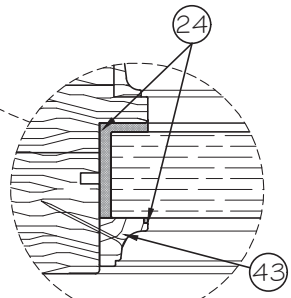
1
D2
DETAIL



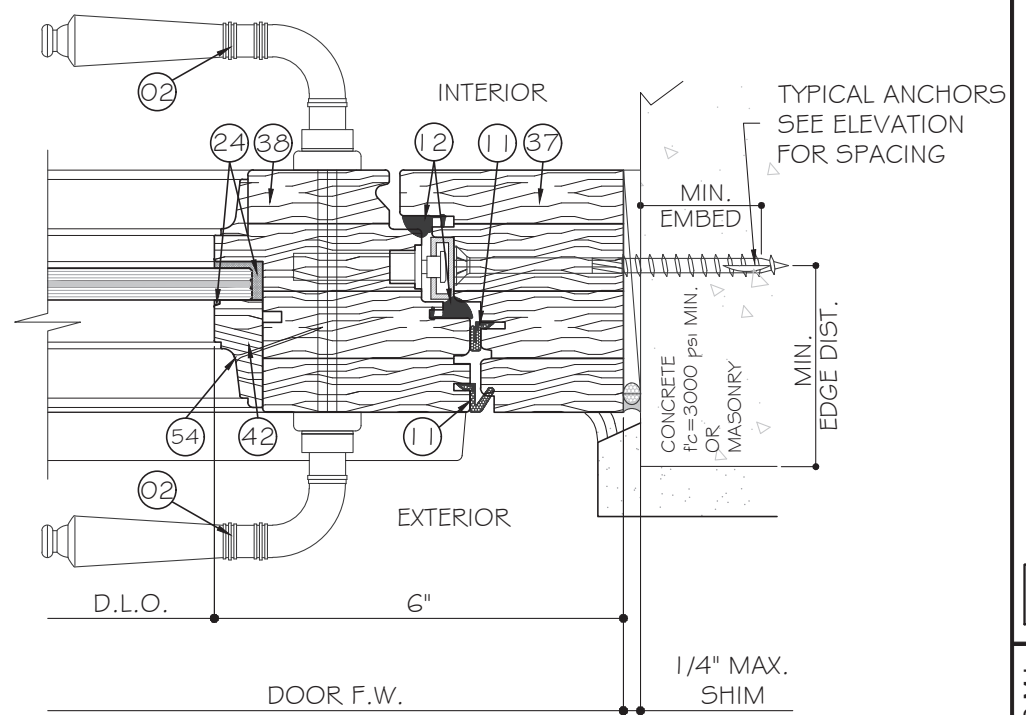
GLAZING OPTION (TYPICAL)
1-3/8" INSUL. LAMIN. GLASS



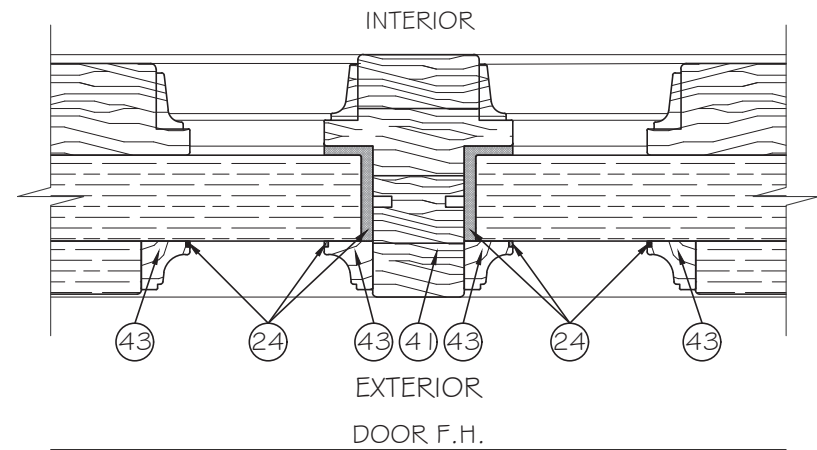
2
D2
DETAIL



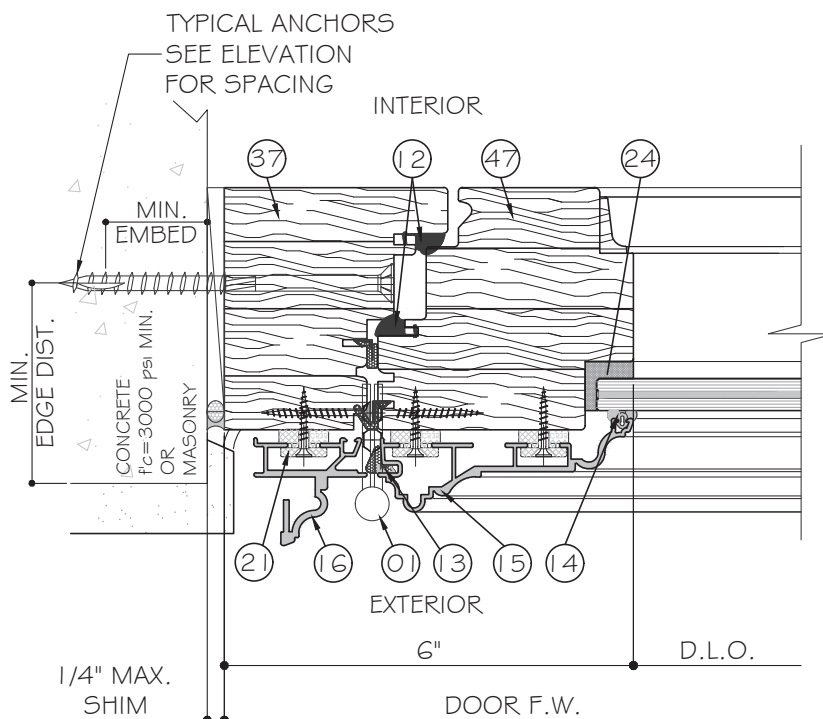
WOOD TYPE OPTION
1 1/8" OVERALL WOOD



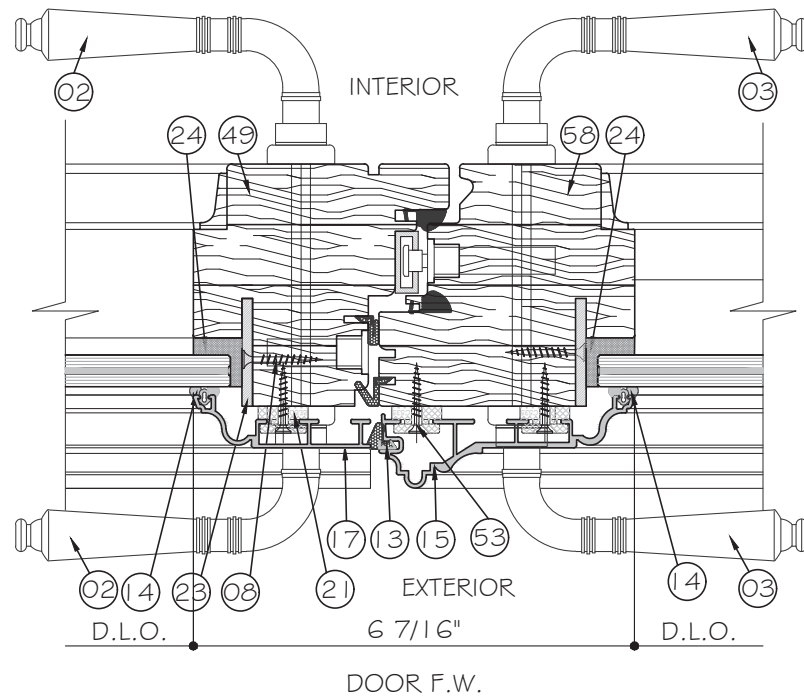
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D2
DETAIL



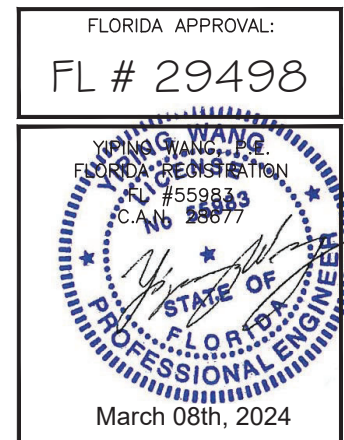
4
D2
DETAIL



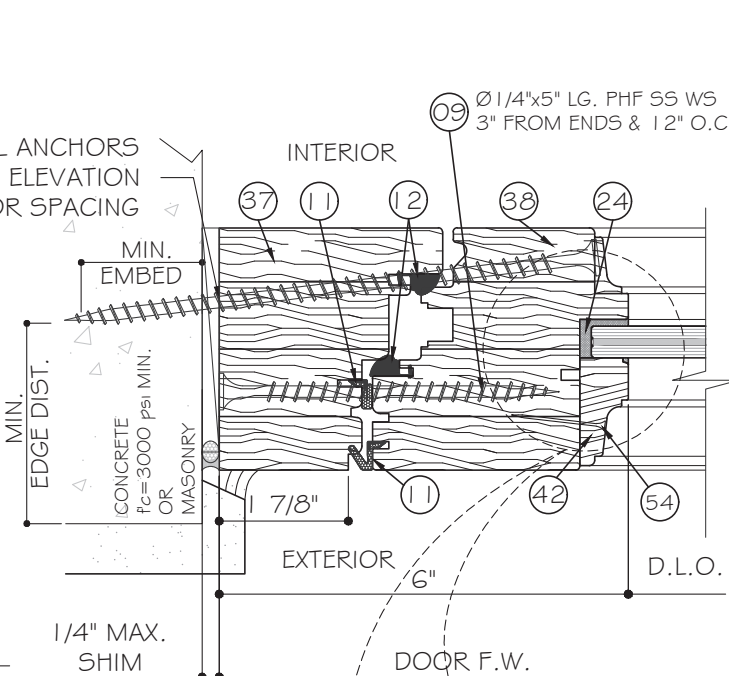
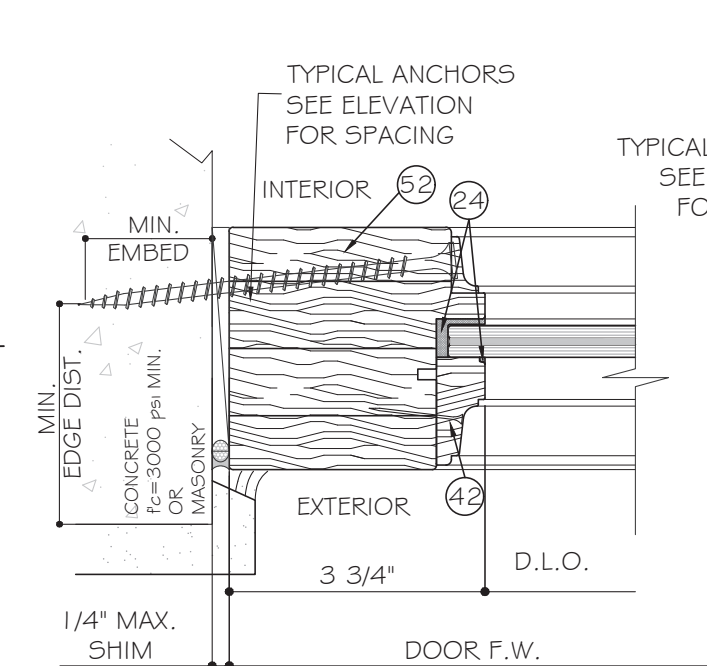
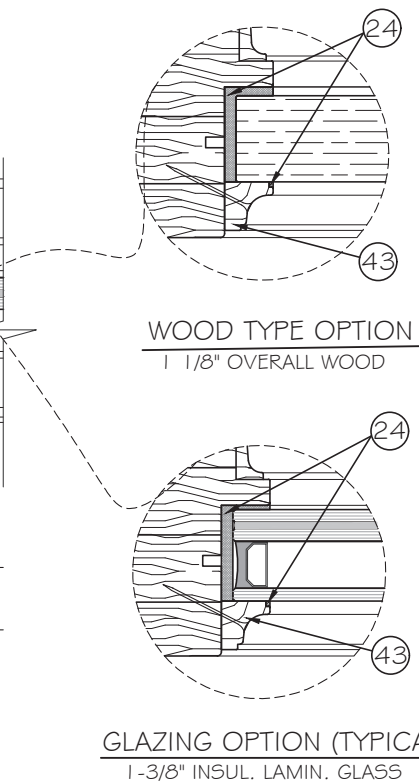
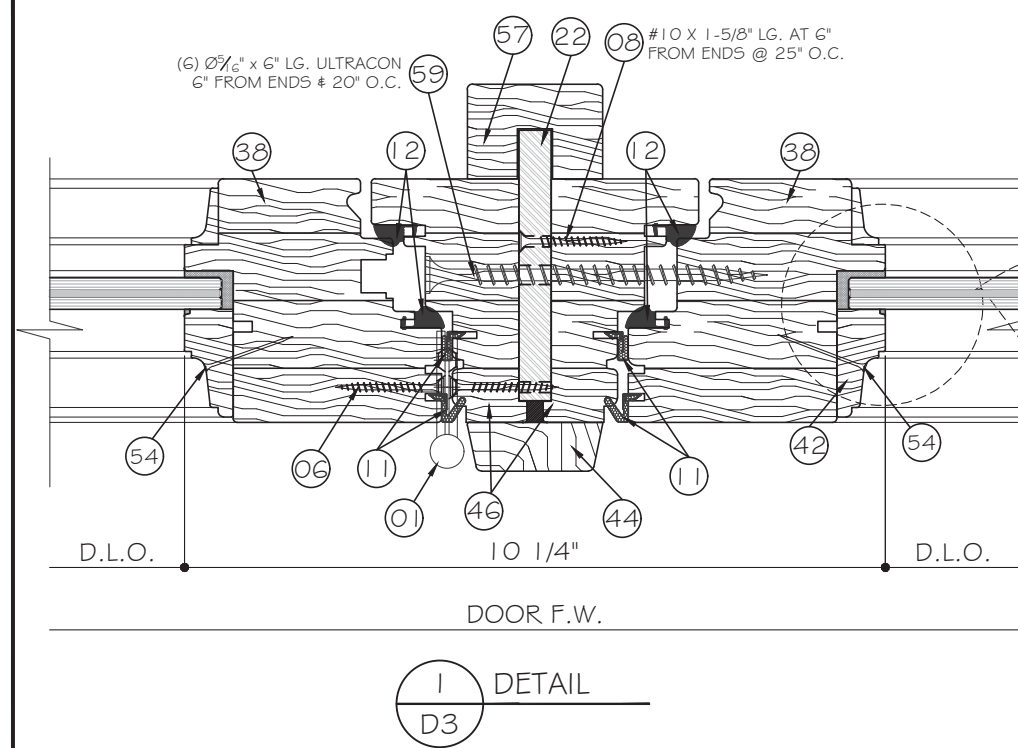
1
D2
CLADDING
OPTION



2
D2
CLADDING
OPTION



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WOOD BUCKS AND METAL STRUCTURE NOT BY MIXLEGO MUST SUSTAIN LOADS IMPOSED BY GLAZING SYSTEM AND TRANSFER THEM TO THE BUILDING STRUCTURE

ANCHOR TYPES:

TYPE "A": 1/4" DIA. ULTRAACON+ BY 'DEWALT' ($F_u = 164 \text{ KSI}$, $F_y = 148 \text{ KSI}$) INTO WOOD STRUCTURE W/ 1-1/2" MIN. EMBED.

THRU 1 BY OR 2BY WOOD BUCKS:
INTO HOLLOW BLOCK WITH 1 1/4" MIN EMBED. (JAMB ONLY)

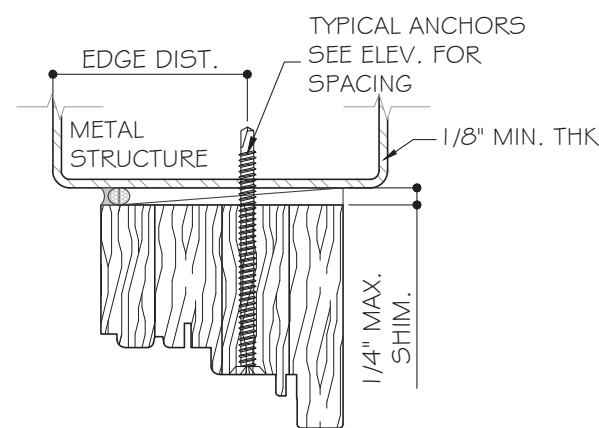
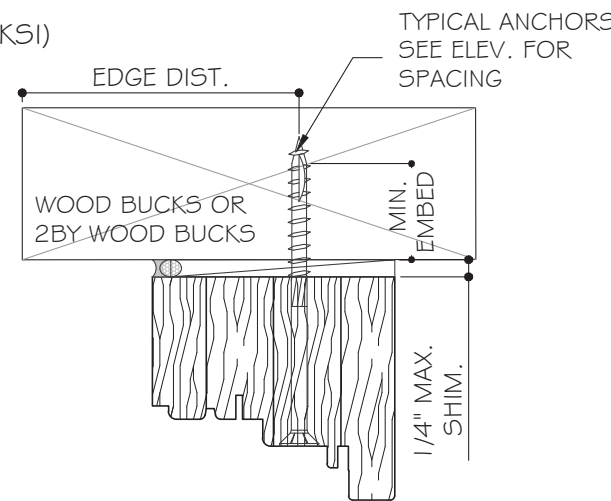
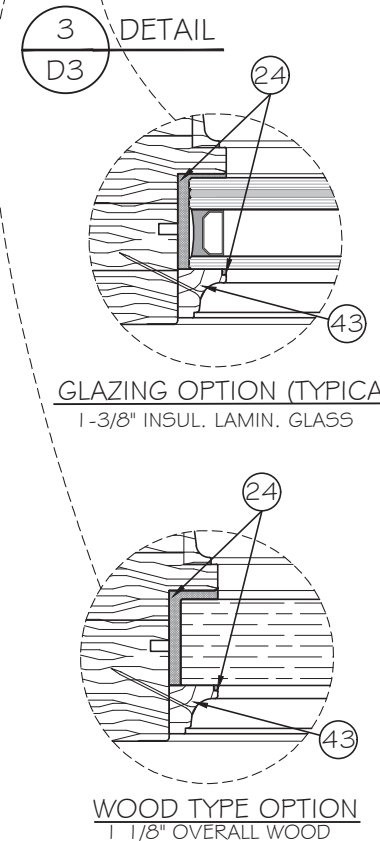
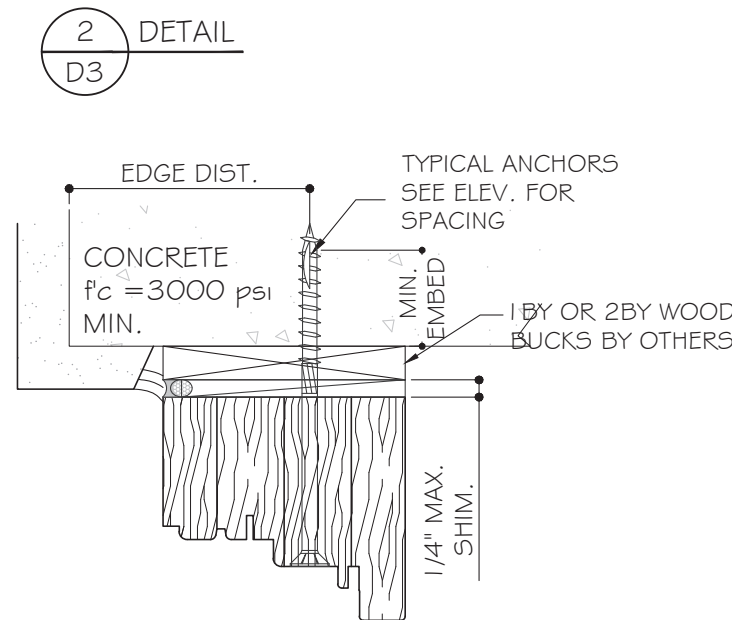
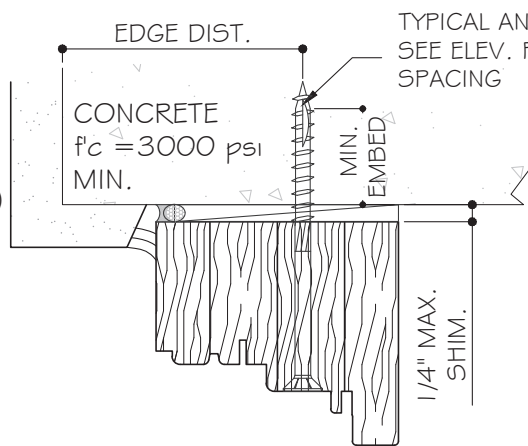
INTO GROUT FILLED CONCRETE BLOCK
WITH 1 3/4" MIN. EMBED. (JAMB ONLY)

DIRECTLY INTO CONCRETE WITH 1 3/4" MIN. EMBED

TYPE "B": 1/4" DIA. TEKS/DRIL-FLEX SCREW GRADE 5 ($F_u = 120 \text{ KSI}$, $F_y = 92 \text{ KSI}$) INTO METAL STRUCTURES
ALUMINUM: 1/8" THK. MIN. (6063-T5 MIN.)
STEEL: 1/8" THK. MIN. ($F_y = 36 \text{ KSI}$, MIN.)

ANCHOR EDGE DISTANCE:
INTO CONCRETE = 2 1/2" MIN.
INTO HOLLOW BLOCK = 3" MIN
INTO WOOD STRUCTURE = 1" MIN.
INTO METAL STRUCTURE = 3/4" MIN.

WOOD STRUCTURE / BUCK AT HEAD & JAMB SG = 0.55 MIN.
CONCRETE AT HEAD, SILL & JAMB $f_c = 3000 \text{ PSI}$ MIN.
C-90 HOLLOW/FILLED BLOCK AT JAMB $f_m = 2000 \text{ PSI}$ MIN.



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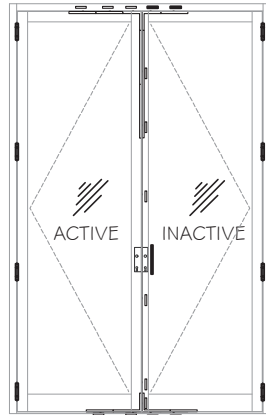
YOUNG WANG
FLORIDA REGISTRATION
#55983
C.A. No. 28677
March 08th, 2024

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HARDWARE



LOCK OPTION 1:

ACTIVE LEAF:
1 2-POINT LOCK TGKT 3030 BY SIEGENIA
INACTIVE LEAF:
1 2-POINT LOCK TGKT 3000 BY SIEGENIA

STRIKE PLATES :

FRAME HEAD AND SILL:
(9) 0.904" X 4.5" X 0.350" S.S. STRIKE PLATES USING (3) #10 X 3 1/2" PFH SS.
INACTIVE LEAF:
(7) 0.904" X 4.5" X 0.350" STRIKE PLATES, EACH USING (3) #8 X 2" PFH SMS,
THE STRIKE PLATES WERE INSTALLED TO FULLY ENGAGE.
THE MUSHROOM HEADS IN THE LOCKED POSITION.

LOCK OPTION 3:

ACTIVE LEAF:
7-POINT LOCK AS 7370 BY SIEGENIA/KFV
INACTIVE LEAF:
2-POINT LOCK TGMT 3000 BY SIEGENIA

STRIKE PLATES :

FRAME HEAD AND SILL:
(1) 0.904" X 7.5" X 0.350" S.S. STRIKE PLATE USING (4) #10 X 2" PFH WS.
THE STRIKE PLATE WAS FLUSH WITH THE SURFACE OF THE HEADER.
INACTIVE LEAF:
(3) STRIKE PLATES



LOCK OPTION 5:
11-POINT MUSHROOM HEAD GUIDE LOCK, W11400.35.13 BY A.G.B.

STRIKE PLATES :

HEADER, SILL, AND LOCK JAMB:
(1) 1.00" X 3.30" X 0.350" THICK S.S. STRIKE PLATES USING (2) #8 X 2" PFH WS.
THE STRIKES FULLY ENGAGED THE MUSHROOM HEADS WHEN LOCKED.

LOCK OPTION 6:

10-POINT LOCK TGKT 3030 BY SIEGENIA

STRIKE PLATES :

FRAME HEAD AND SILL:
(4) 0.904" X 4.5" X 0.350" S.S. STRIKE PLATES, USING (3) #10 X 3 1/2" PFH S.S. THE STRIKE PLATES WERE INSTALLED TO FULLY ENGAGE THE MUSHROOM HEADS IN THE LOCKED POSITION.

FRAME JAMB:
(5) 0.904" X 4.5" X 0.350" STRIKE PLATES AND (1) LATCH ENGAGEMENT PLATE. EACH USING (3) #8X 2" PFH S.S.

THE STRIKE PLATES WERE INSTALLED TO FULLY ENGAGE THE MUSHROOM HEADS IN THE LOCKED POSITION.

LOCK OPTION 2:

ACTIVE LEAF:
6-POINT LOCK AS 7370 BY SIEGENIA/KFV
INACTIVE LEAF:
2-POINT LOCK AS 7000 BY SIEGENIA/KFV

STRIKE PLATES:

FRAME HEAD AND SILL:
(4) 1" X 7" X 0.315" S.S. STRIKE PLATES WERE INSTALLED ON THE (2) HEAD AND (2) SILL USING (4) #8 X 2" PFH WS.

INACTIVE LEAF:
(3) STRIKE PLATES
(1) 7" X 1" X 0.315" STRIKE PLATE
(1) 10 1/4" X 1" X 0.315" STRIKE PLATE
(1) 7" X 1" X 0.315" STRIKE PLATE

LOCK OPTION 4:

ACTIVE & INACTIVE LEAF:
12-POINT MUSHROOM HEAD GUIDE LOCK (W11400.35.13 & A40458.25.10) BY A.G.B.

STRIKE PLATES :

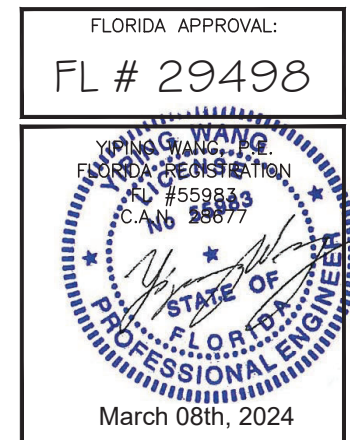
FRAME HEAD AND SILL:
(G) 1.00" X 3.30" X 0.350" THICK S.S. STRIKE PLATES USING (2) #8 X2" PFH WS.
THE STRIKE PLATES WERE FLUSH WITH THE SURFACE OF THE SILL AND HEADER.
INACTIVE LEAF:
(G) 1.00" X 3.30" X 0.350" THICK S.S. STRIKE PLATES, EACH USING (2) 0.150X 1 1/2" PFH WS.

LOCK OPTION 7:

11-POINT MUSHROOM HEAD GUIDE LOCK W 11400.35.13 BY A.G.B

STRIKE PLATES :

HEADER, SILL, AND LOCK JAMB:
(11) 1.00" X 3.30" X 0.350" THICK S.S. STRIKE PLATES USING (2) #8 X 2" PFH WS.
THE STRIKES FULLY ENGAGED THE MUSHROOM HEADS WHEN LOCKED.



MCY ENGINEERING, INC.
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MIX LEGNO OUT SWING EN RANGE DOOR - L.M.I. & S.M.I.

MIX LEGNO GROUP

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di S. BIAGIO di CALLALIA (IV) ITALY

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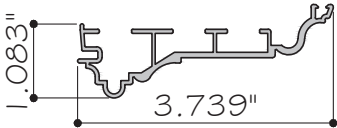
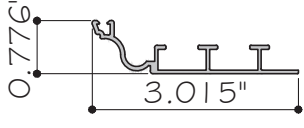
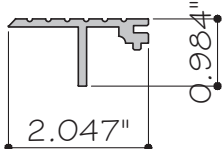
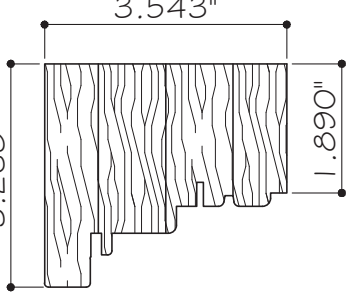
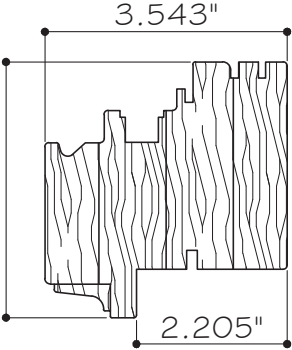
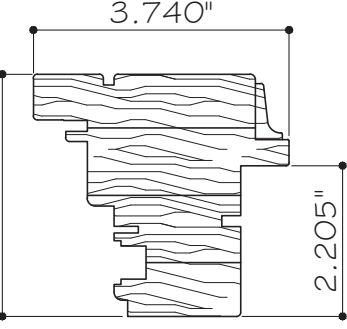
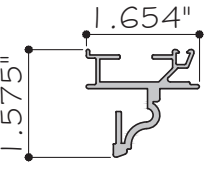
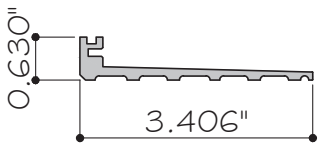
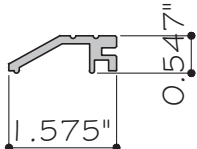
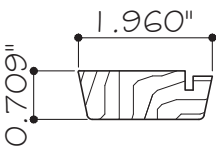
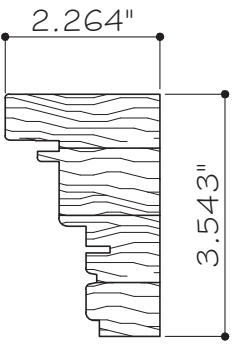
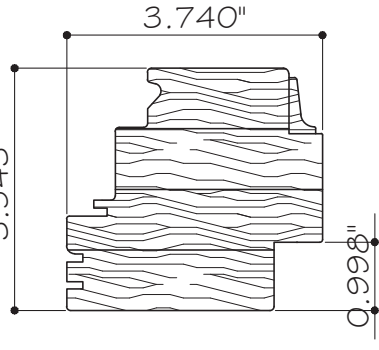
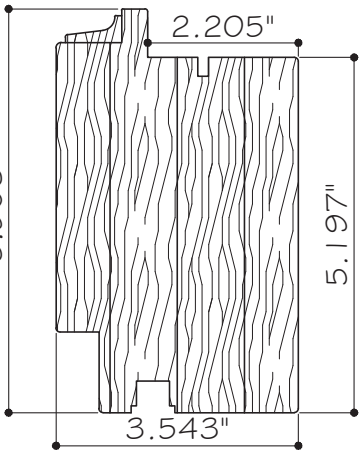
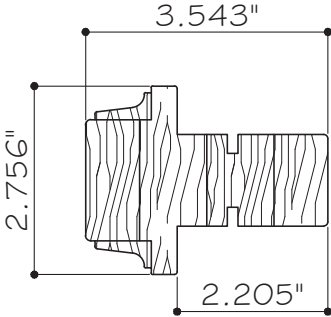
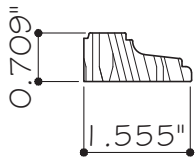
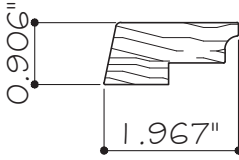
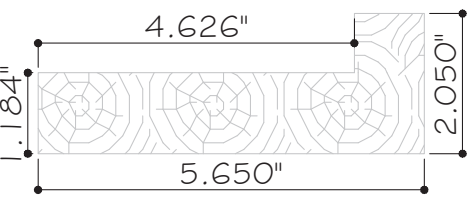
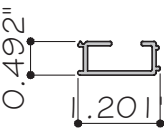
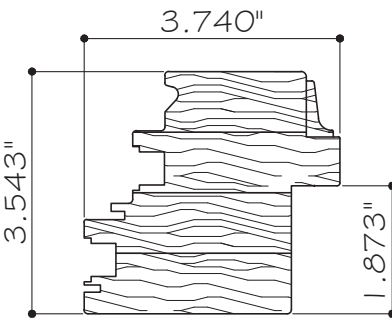
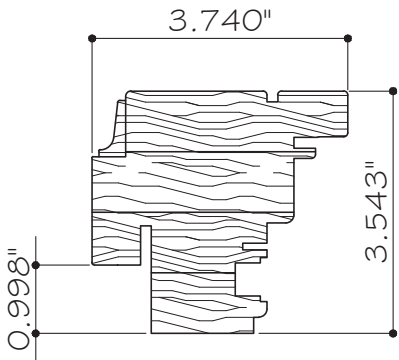
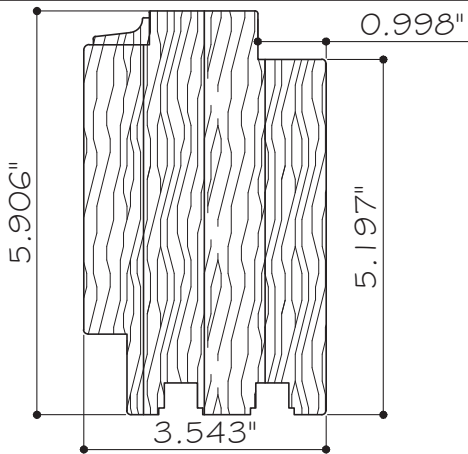
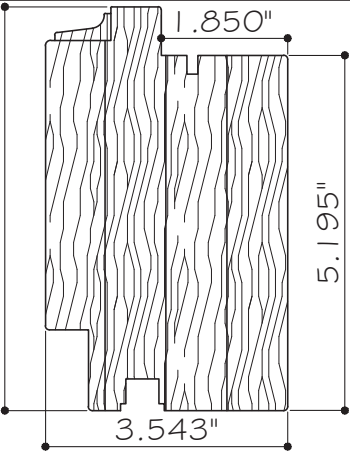
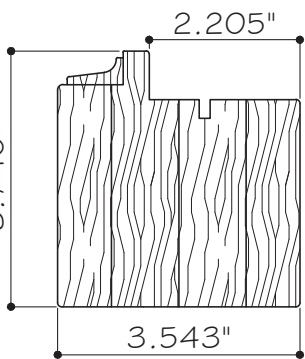
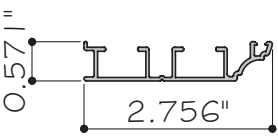
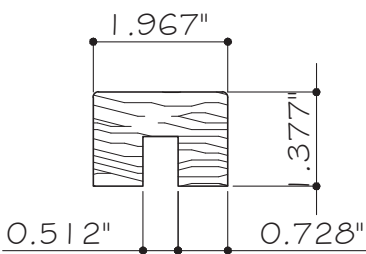
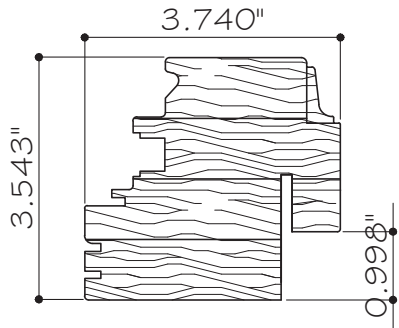
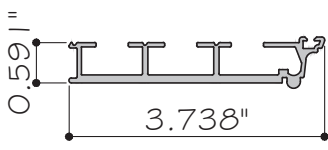
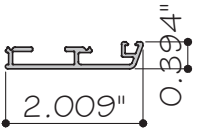
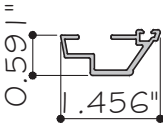
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03.08.2024	AS SHOWN

DRAWING NO.

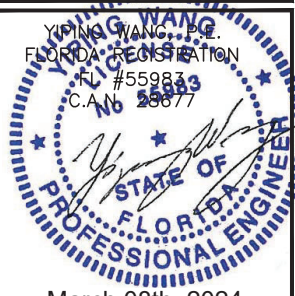
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HARDWARE |

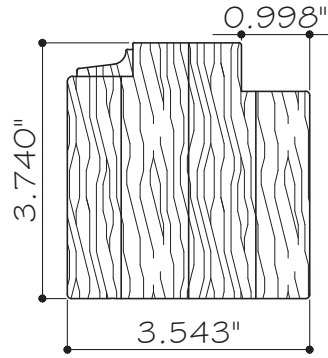
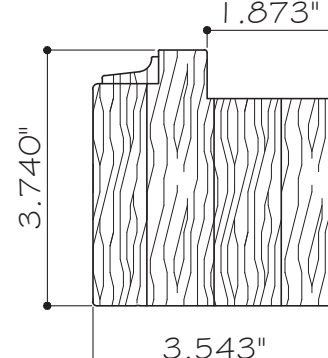
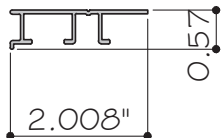
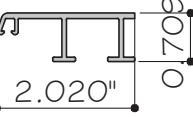
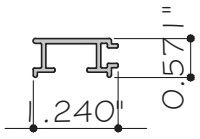
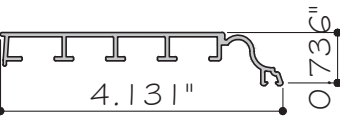
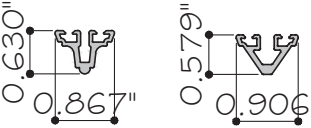
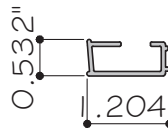
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OF 15

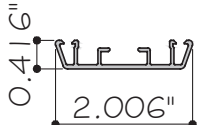
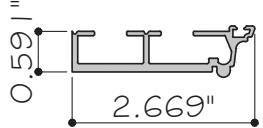
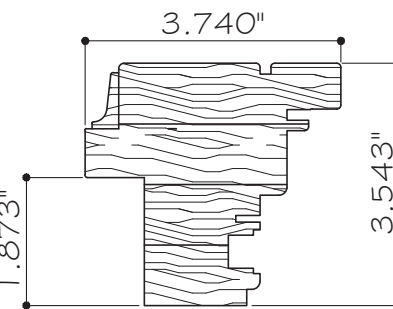
 15 EXTRUDED ALUMINUM PROFILE MX-15 ALUM. 6063-T6	 17 EXTRUDED ALUMINUM PROFILE MX-17 ALUM. 6063-T6	 19 EXTRUDED BRONZE PROFILE MX-19 BRASS (CW618W)	 37 FRAME HEAD/JAMB MX-37 LAMINATED/ASH WOOD	 38 TOP RAIL/HINGE STILE MX-38 LAMINATED/ASH WOOD	 39 LOCK STILE MX-39 LAMINATED/ASH WOOD
 16 EXTRUDED ALUMINUM PROFILE MX-16 ALUM. 6063-T6	 18 EXTRUDED BRONZE PROFILE MX-18 BRASS ALLOY CW618N	 20 EXTRUDED BRONZE PROFILE MX-20 BRASS(CW618W)	 44 EXTERIOR COVER MX-44 LAMINATED/ASH WOOD	 46 REDUCED FRAME JAMB MX-46 LAMINATED/ASH WOOD	 47 TOP RAIL/HINGE ST. (LAM.+CLADD) MX-47 LAMINATED/ASH WOOD
 40 BOTTOM RAIL MX-40 LAMINATED/ASH WOOD	 41 INTERMEDIATE STILE MX-41 LAMINATED/ASH WOOD	 42 GLAZING BEAD (LAM.GLASS) MX-42 LAMINATED/ASH WOOD	 45 ARCHITRAVES MX-45 LAMINATED/ASH WOOD	 56 BOTTOM SILL FRAME LAMINATED/ASH WOOD	 60 EXTRUDED CLADDING PROFILE MX-15.2
 48 TOP RAIL/HINGE ST (INS.LAM.+CLAD) MX-48 LAMINATED/ASH WOOD	 49 LOCK STILE WA (LAM.GL + CLADD) MX-49 LAMINATED/ASH WOOD	 50 BOTTOM RAIL WA (LAM.+CLADD) MX-50 LAMINATED/ASH WOOD	 51 BOTTOM RAIL WA (INS.LAM.+CLADD) MX-51 LAMINATED/ASH WOOD	 52 FR.HEAD/BOTTOM/HINGE & LOCK STILE MX-52 LAMINATED/ASH WOOD	 61 EXTRUDED CLADDING PROFILE MX-15.3
 57 REINFORCEMENT COVER LAMINATED/ASH WOOD	 58 LOOK HINGE STILE (LAM.+CLADD) MX-48 LAMINATED/ASH WOOD	 63 EXTRUDED CLADDING PROFILE MX-15.4	 65 EXTRUDED CLADDING PROFILE MX-15.5	 64 EXT.CLADDING PROF. MX-15.1	 66 EXT.CLADDING PROF. MX-15.6

FLORIDA APPROVAL:
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March 08th, 2024

											
											
BILL OF MATERIALS											
ITEM	PART	DESCRIPTION	MATERIAL	MANF./REMARKS							
1	MX-1	HINGE LEAF ASSEMBLY (3-1/2" X 4-15/16")	BRASS	MIXLEGNO GROUP. SRL							
2	MX-2	ACTIVE HANDLE (ART 37-MP-037-W)	SOLID BRASS	REQUITTI							
3	MX-3	PASSIVE HANDLE (ART-37.MP-026-LV)	SOLID BRASS	REQUITTI							
6	MX-6	SCREWS FOR HINGE AND THRESHOLD (#10 x 2" LG.)	HARNED STEEL	WURTH							
7	MX-7	SCREW FOR THRESHOLD (#8 x 3/4" @ 12" O.C)	STEEL	WURTH							
8	MX-8	FIXING SCREW STEEL PLATE (#10 X 1-5/8" LG @ 25" O.C.)	HARNED STEEL	WURTH							
9	-	SCREW FOR FIXING SASH (1/4"x5" PFH SS WS @ 12" O.C)	STAINLESS STEEL								
11	MX-11	KERF GASKET (ART. AQ21)	SILICONE	SCHLEGEL							
12	MX-12	KERF GASKET (ART. QL 3068)	SILICONE	SCHLEGEL							
13	MX-13	KERF GASKET (ART.AQ5878)	SILICONE	SCHLEGEL							
14	MX-14	EPDM GASKET (ART. DE-34-AN)	EPDM	UNIFORM - SCORE A - DUROMETER (80± 5)							
15	MX-15	EXTRUDED ALUM./BRONZE PROFILE (ART.8110196)	6063-T6 / CW618N	SEPAL							
16	MX-16	EXTRUDED ALUM./BRONZE PROFILE (ART. 5110195)	6063-T6 / CW618N	SEPAL							
17	MX-17	EXTRUDED ALUM./BRONZE PROFILE (ART.819282)	6063-T6 / CW618N	SEPAL							
18	MX-18	EXTRUDED BRONZE PROFILE (ART. 10709)	BRASS ALLOY CW618N	CIDNEO METALLURGICA S.P.A							
19	MX-19	EXTRUDED BRONZE PROFILE (ART. 10708)	BRASS ALLOY CW618N	CIDNEO METALLURGICA S.P.A							
20	MX-20	EXTRUDED BRONZE PROFILE (ART. 10707)	BRASS ALLOY CW618N	CIDNEO METALLURGICA S.P.A							
21	MX-21	CLIP FOR ALUMINUM PROFILE (ART.C535)	NYLON + GLASS FIBER	EUROSOFT							
22	MX-22	REINFORCING IRON PLATE	STEEL	DIMENSION 12 MM X 100 MM							
23	MX-23	REINFORCING PLATE	STEEL	DIMENSION 42 MM x 12MM							
24	MX-24	STRUCTURAL SILICONE	SILICONE	DOW-CORNING 776							
37	MX-37	FRAME HEAD/JAMB	LAMINATED/ASH WOOD	MIXLEGNO GROUP. SRL - (SG=0.65) (MC=12%)							
38	MX-38	TOP RAIL/HINGE STILE	LAMINATED/ASH WOOD	MIXLEGNO GROUP. SRL - (SG=0.65) (MC=12%)							
39	MX-39	LOCK STILE	LAMINATED/ASH WOOD	MIXLEGNO GROUP. SRL - (SG=0.65) (MC=12%)							
40	MX-40	BOTTOM RAIL (LAMINATED GLASS)	LAMINATED/ASH WOOD	MIXLEGNO GROUP. SRL - (SG=0.65) (MC=12%)							
41	MX-41	INTERMEDIATE STILE	LAMINATED/ASH WOOD	MIXLEGNO GROUP. SRL - (SG=0.65) (MC=12%)							
42	MX-42	GLAZING BEAD FOR LAMINATED GLASS	LAMINATED/ASH WOOD	MIXLEGNO GROUP. SRL - (SG=0.65) (MC=12%)							
43	MX-43	GLAZING BEAD FOR INSULATED LAMINATED GLASS	LAMINATED/ASH WOOD	MIXLEGNO GROUP. SRL - (SG=0.65) (MC=12%)							
44	MX-44	EXTERIOR COVER	LAMINATED/ASH WOOD	MIXLEGNO GROUP. SRL - (SG=0.65) (MC=12%)							
45	MX-45	ARCHITRAVES	LAMINATED/ASH WOOD	MIXLEGNO GROUP. SRL - (SG=0.65) (MC=12%)							
46	MX-46	REDUCED FRAME JAMB	LAMINATED/ASH WOOD	MIXLEGNO GROUP. SRL - (SG=0.65) (MC=12%)							
47	MX-47	TOP RAIL/HINGE STILE WA (LAM. GLASS + CLADDING)	LAMINATED/ASH WOOD	MIXLEGNO GROUP. SRL - (SG=0.65) (MC=12%)							

	
	
	
	
MC = MOISTURE CONTENT	

FLORIDA APPROVAL:
FL # 29498

YU-MING WANG, P.E.
FLORIDA REGISTRATION
#55983
C.A.# 25877

March 08th, 2024

MIXLEGNO OUTSWING ENTRANCE DOOR - L.M.I. & S.M.I.		MIX LEGNO GROUP VIA DIAZ.5 31048 S. ANDREA di BARBARANA di S. BIAGIO di CALLATA (TV) ITALY	

