

As required by Florida Statute 553.842 and Florida Administrative Code 9B-72, please provide the information and approval numbers on the building components listed below if they will be utilized on the construction project for which you are applying for a building permit. We recommend you contact your local product supplier should you not know the product approval number for any of the applicable listed products. Statewide approved products are listed online @ www.floridabuilding.org

Category/Subcategory	Manufacturer	Product Description	Approval Number(s)
1. EXTERIOR DOORS			
A. SWINGING	Jeld Wen	full lite wood edge	15474.3
B. SLIDING	American Craftsman	70 series/v3 series/(5800) Gliding	14998.2
C. SECTIONAL/ROLL UP			
D. OTHER			
2. WINDOWS			
A. SINGLE/DOUBLE HUNG			
B. HORIZONTAL SLIDER			
C. CASEMENT			
D. FIXED			
E. MULLION			
F. SKYLIGHTS			
G. OTHER			
3. PANEL WALL			
A. SIDING			
B. SOFFITS			
C. STOREFRONTS			
D. GLASS BLOCK			
E. OTHER			
4. ROOFING PRODUCTS			
A. ASPHALT SHINGLES			
B. NON-STRUCT METAL			
C. ROOFING TILES			
D. SINGLE PLY ROOF			
E. OTHER			
5. STRUCT COMPONENTS			
A. WOOD CONNECTORS			
B. WOOD ANCHORS			
C. TRUSS PLATES			
D. INSULATION FORMS			
E. LINTELS			
F. OTHERS			
6. NEW EXTERIOR ENVELOPE PRODUCTS			

The products listed below did not demonstrate product approval at plan review. I understand that at the time of inspection of these products, the following information must be available to the inspector on the jobsite; 1) copy of the product approval, 2) performance characteristics which the product was tested and certified to comply with, 3) copy of the applicable manufacturers installation requirements.

Further, I understand these products may have to be removed if approval cannot be demonstrated during inspection.



NOTES: _____

JELD-WEN®
ENERGY SAVER/CONTOUR, FULL LITE,
WOOD EDGE 5-4 X 8-0 (O/OXO)
INSWING/OUTSWING
24 GA. STEEL NON-IMPACT DOOR SYSTEM

GENERAL NOTES

1. THE PRODUCT SHOWN HEREIN IS DESIGNED TO COMPLY WITH THE CURRENT IRC AND FLORIDA BUILDING CODE (FBC) BASED ON THE SIGNED AND SEALED DATE. PRODUCT HAS BEEN TESTED TO ASTM E330-02, E331-00, E283-04 & AAMA 1304-2. DOOR SYSTEMS HAVING SIDELITE/TRANSOM COMBINATIONS RATE AT WINDZONE (WD) 3.
2. 2X AND 1X WOOD BUCKS BY OTHERS, MUST BE ANCHORED PROPERLY TO TRANSFER LOADS TO THE STRUCTURE.
3. PRODUCT ANCHORS SHALL BE AS LISTED AND SPACED AS SHOWN ON DETAILS. ANCHOR EMBEDMENT TO BASE MATERIAL SHALL BE BEYOND WALL DRESSING OR STUCCO.
4. FOR DESIGN PRESSURE RATING SEE TABLE I, SHEET 1.
5. SCALE BASED ON 11x17 SHEET SIZE.
6. ALL 1X & 2X TO BE 0.55 SPECIFIC GRAVITY OR GREATER.
7. FLORIDA APPROVED IMPACT RESISTANT SHUTTERS ARE REQUIRED ON ALL UNITS WHERE RELEVANT.
8. WHERE WATER INFILTRATION IS REQ'D, UNIT SHALL BE INSTALLED AT LOCATION PROTECTED BY OVERHANG SUCH THAT OVERHANG(OH) RATIO = OH LENGTH/OH HEIGHT IS EQUAL TO OR GREATER THAN 1.0.

DOOR LEAF CONSTRUCTION:

FACE SHEETS: THE FACE SHEETS ARE GLUED TO THE CORE AND SUBSTRATE WITH LMC ADHESIVE.

CORE DESIGN: DOOR CORE BY JELD-WEN.

PANEL CONSTRUCTION: EACH DOOR PANEL IS CONSTRUCTED FROM TWO SHEETS OF 24-GAUGE (.021" MIN) GALVANIZED STEEL. THE AVERAGE MIN. YIELD STRENGTH OF 24 GA SHEET METAL SKIN IS 40,300 psi. THE FACE SHEETS ARE BENT 90° OVER THE 1.688" X 1.0" LVL (LAMINATED VENEER LUMBER) STILES AND TOP RAIL. THE 1.688" X 1.203" BOTTOM RAIL CONSISTS OF ROLLED-FORMED GALVANIZED 25-GAUGE (.018" MIN) STEEL. THE LOCK BLOCK IS 1.688" X 3 1/8" X 12" FINGER JOINTED PINE. INSULATED GLAZING CONSISTS OF TWO 0.125" TEMPERED GLASS PANES SEPARATED BY A 0.25" AIR SPACE. ODL LITE FRAME MEETING STEEL SKIN RECEIVES DOW 1199 SILICONE OR EQUIVALENT.

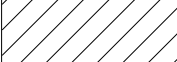
SIDELITE CONSTRUCTION: EACH SIDELITE IS CONSTRUCTED THE SAME AS A DOOR PANEL, INCLUDING CORE DESIGN, BUT EXCLUDING THE WOOD LOCK BLOCK. INSULATED GLAZING CONSISTS OF TWO 0.125" TEMPERED GLASS PANES SEPARATED BY A 0.25" AIR SPACE.

FRAME CONSTRUCTION: THE FRAME JAMBS AND HEAD ARE CONSTRUCTED OF WOOD. THE OUTSWING SILL IS COMPRISED OF COMPOSITE MATERIAL WITH ALUMINUM CLADDING. THE INSWING SILL IS COMPRISED OF A COMPOSITE MATERIAL WITH AN ALUMINUM CLADDING AND A PLASTIC ADJUSTABLE HEIGHT THRESHOLD. ALL BOTTOM FRAME CORNERS ARE COPED, BUTTED, SEALED USING SILICONE AND FASTENED USING THREE 16 GA. 7/16" X 2" LONG STAPLES AND ONE #8X2 FH WOOD SCREW PER CORNER. INSWING SYSTEMS HAVE A #8X2 FH WOOD SCREW IN EACH SILL/JAMB CORNER ANGLED FROM SILL INTO THICK PORTION OF JAMB. TOP FRAME CORNERS ARE COPED, BUTTED, SEALED USING SILICONE AND FASTENED USING FOUR 16 GA. 7/16" X 2" LONG STAPLES AND ONE #8X2 FH WOOD SCREW PER CORNER. ALL FRAME JOINERY ARE SEALED AT THE EXTERIOR USING DOW 1199 SILICONE.

TRANSOM FRAME CONSTRUCTION: FRAME HEADS, SILLS AND JAMBS ARE MADE OF WOOD. THE FRAME CORNERS ARE JOINED USING RABBET JOINTS, SILICONE SEALANT AND FOUR 16GA X 7/16" X 2" LONG CROWN STAPLES THROUGH THE JAMB. THE MULLION TO DOOR/SIDELITE IS CREATED BY SANDWICHING SILICONE SEALANT BETWEEN THE JAMBS OF THE TWO FRAMES. 1" X 1/2" CORRUGATED NAILS ARE USED ON THE EXTERIOR SIDE TO FASTEN THE JAMBS TOGETHER AND #8 X 2" SCREWS ARE INSTALLED THROUGH JAMBS ON THE INTERIOR SIDE. A WOOD MULLION COVER IS THEN INSTALLED OVER THE ENTIRE LENGTH OF THE EXTERIOR JOINT, SEALED WITH SILICONE SEALANT AND HELD IN PLACE WITH 16GA X 7/16" X 2" STAPLES.

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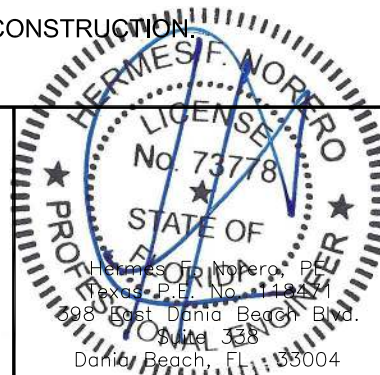
JELD-WEN, INC.
3737 LAKEPORT BLVD.
KLAMATH FALLS, OR, 97601
PH. 541-882-3451

DESIGN PRESSURE RATING		
		DESIGN PRESSURE RATING:
		SINGLE DOOR WITH & WITHOUT SIDELITE(S) AND/OR TRANSOM
INSWING	POSITIVE	+50
	NEGATIVE	-50
OUTSWING	POSITIVE	+50
	NEGATIVE	-50

TRANSOM GLAZING: THE GLAZING CONSISTS OF 2 PIECES OF S.S. (0.087") ANNEALED GLASS AND ARE HELD IN PLACE BY THE SASH AND THE GLAZING CLIP. AN ALUMINUM SPACER BETWEEN THE GLASS PROVIDES A 0.50" AIR GAP.

NOTES:
1- ALL VIEWS FROM INTERIOR.
2 - MASONRY AND CONCRETE CONSTRUCTION.

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Reason: I am approving this document
Date: 2020.09.26 09:05:49 +02'00'

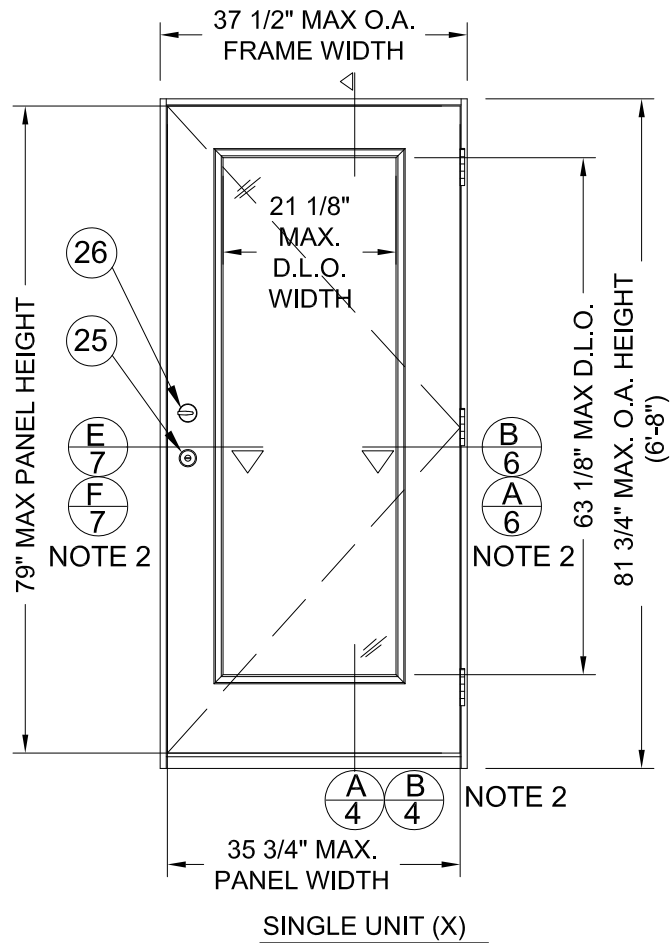
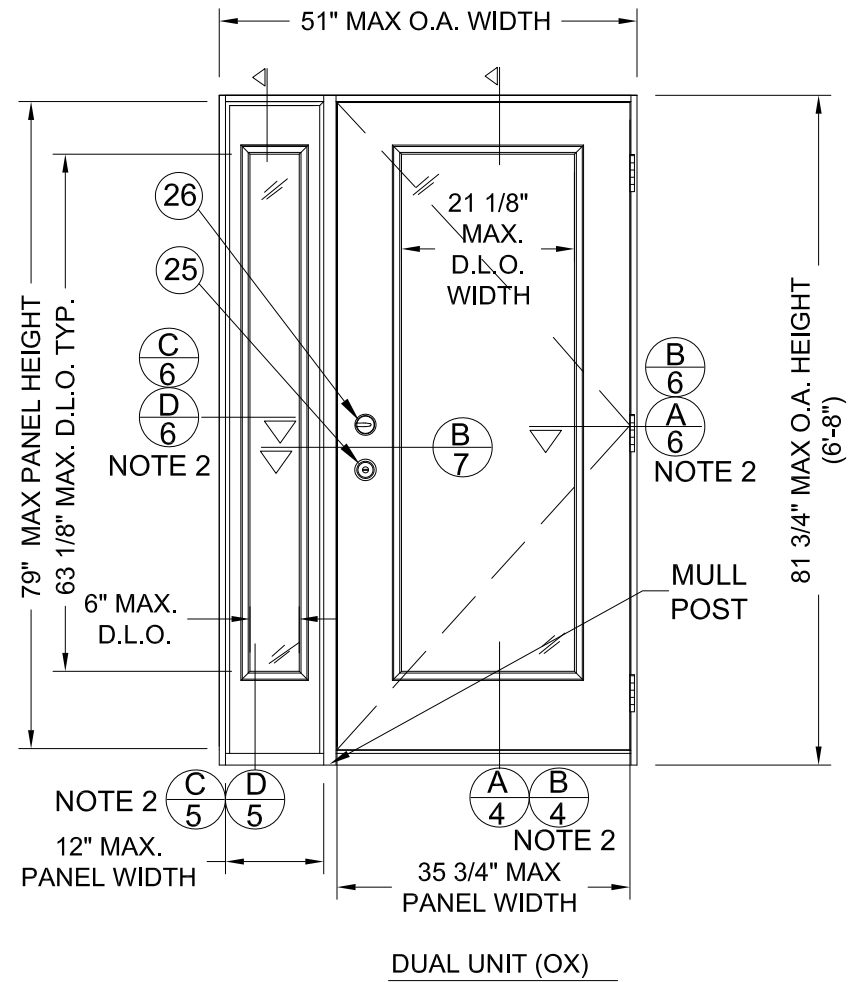
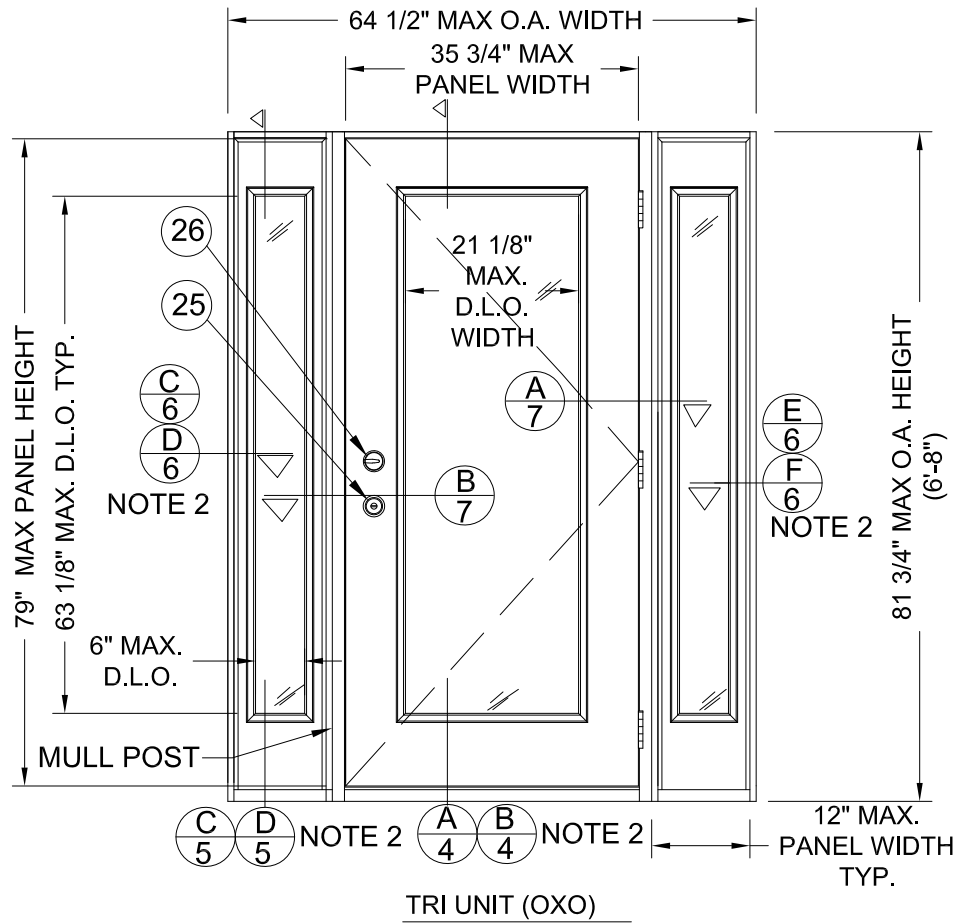
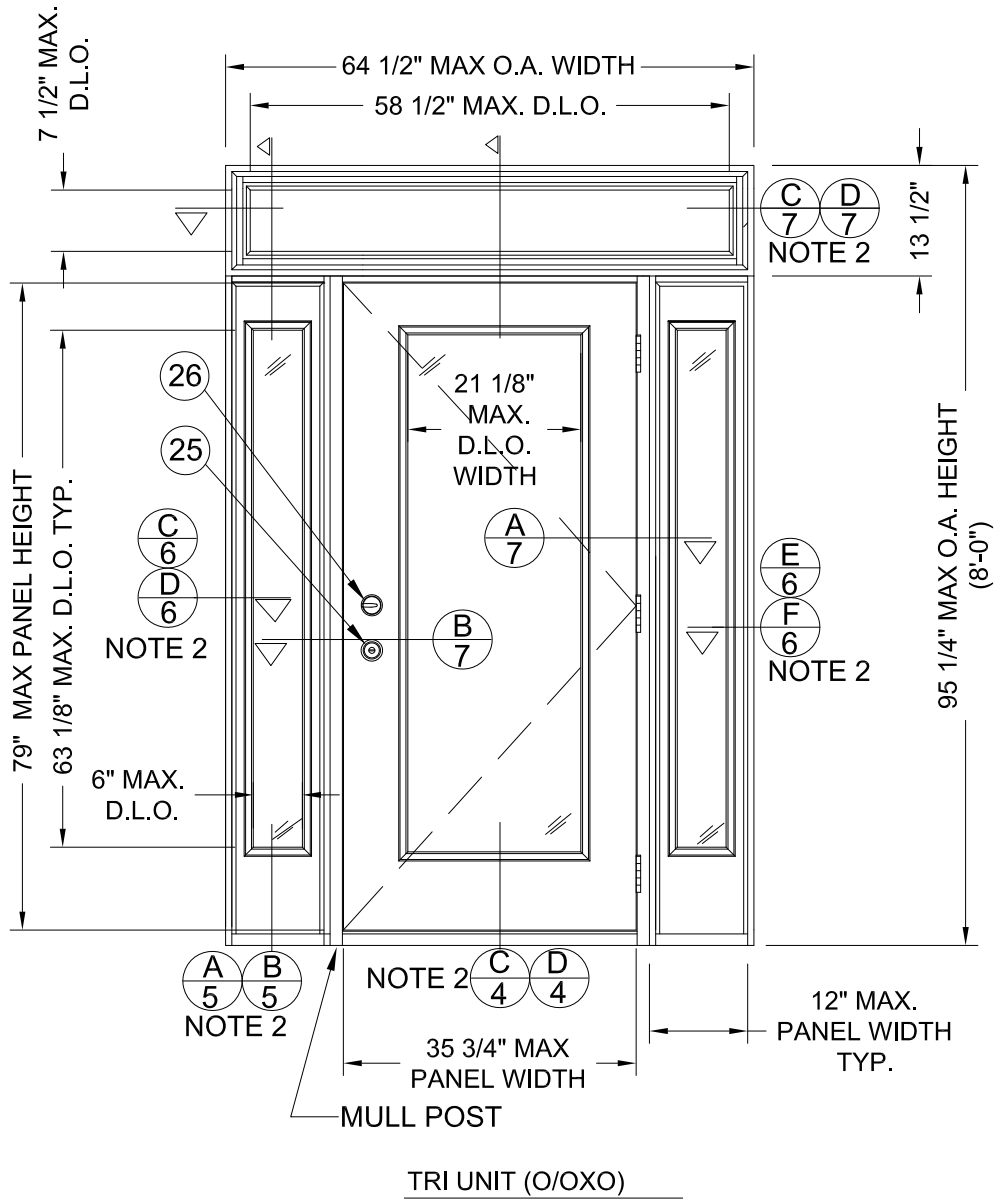


PRODUCT:
ENERGY SAVER/CONTOUR, FULL LITE,
WOOD EDGE 5-4x8-0 (O/OXO)
INSWING/OUTSWING 24GA. STEEL DOOR
PART OR ASSEMBLY:

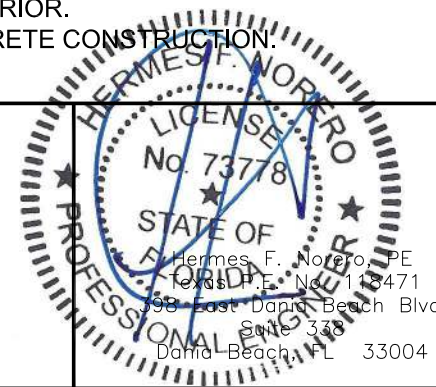
GENERAL NOTES

REVISIONS

DATE: 12/31/09
SCALE: 1/2" = 1'
DWG. BY: G. LUBBECKE
CHK. BY: S. FREY
DRAWING NO.: JW172009
SHEET 1 OF 16



- NOTES:
 1- ALL VIEWS FROM INTERIOR.
 2- MASONRY AND CONCRETE CONSTRUCTION.



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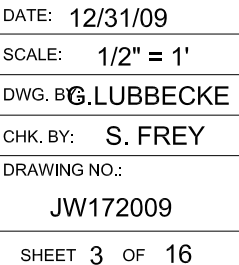
PRODUCT:
 ENERGY SAVER/CONTOUR, FULL LITE,
 WOOD EDGE 5-4x8-0 (O/OXO)
 INSWING/OUTSWING 24GA. STEEL DOOR
 PART OR ASSEMBLY:
 INSWING ELEVATIONS

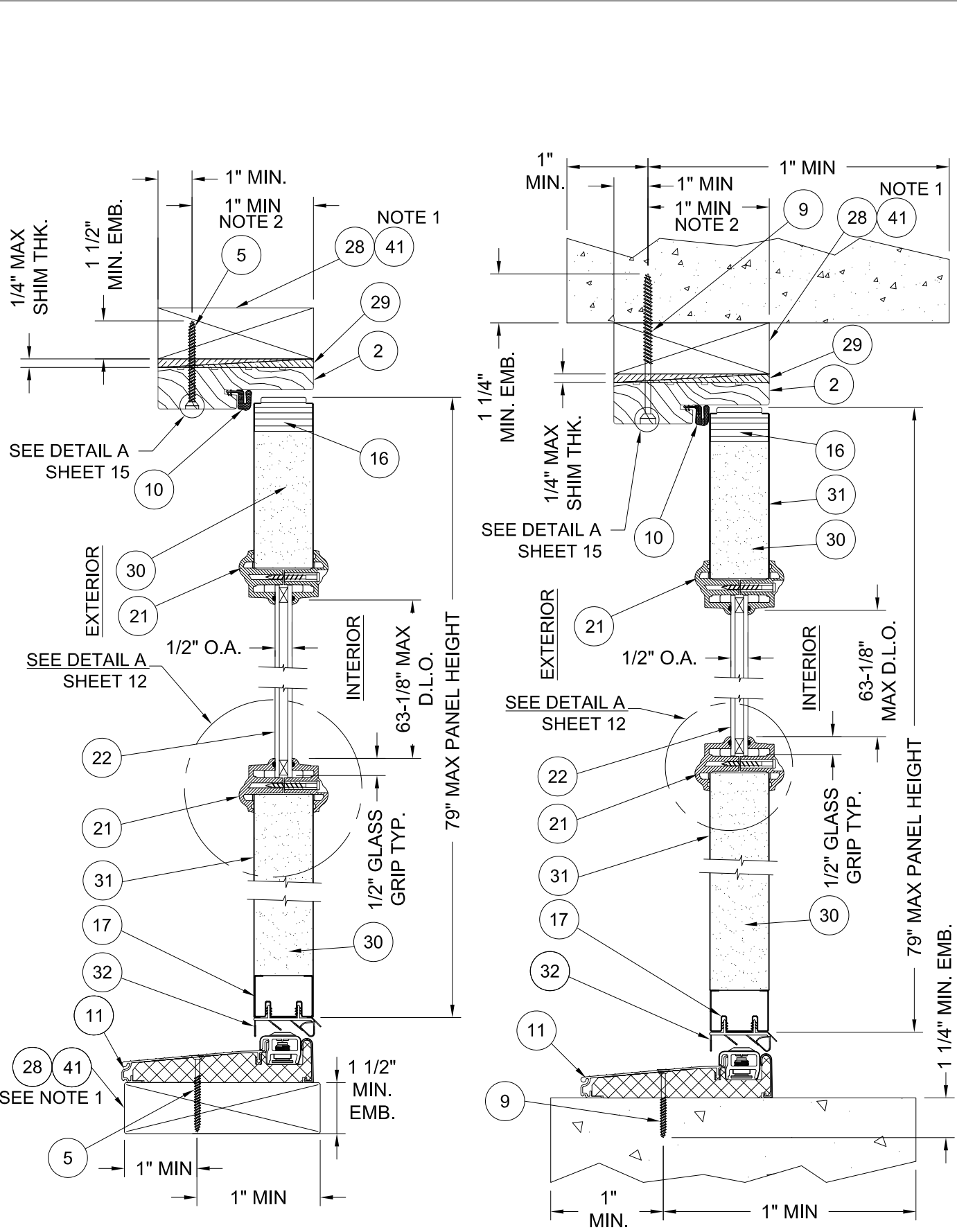
NO.	DATE	REVISIONS
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A	8-17-17	CHANGED CORE
TB		
JH		
BY		

DATE: 12/31/09
 SCALE: 1/2" = 1'
 DWG. BY: G. LUBBECKE
 CHK. BY: S. FREY
 DRAWING NO.: JW172009
 SHEET 2 OF 16



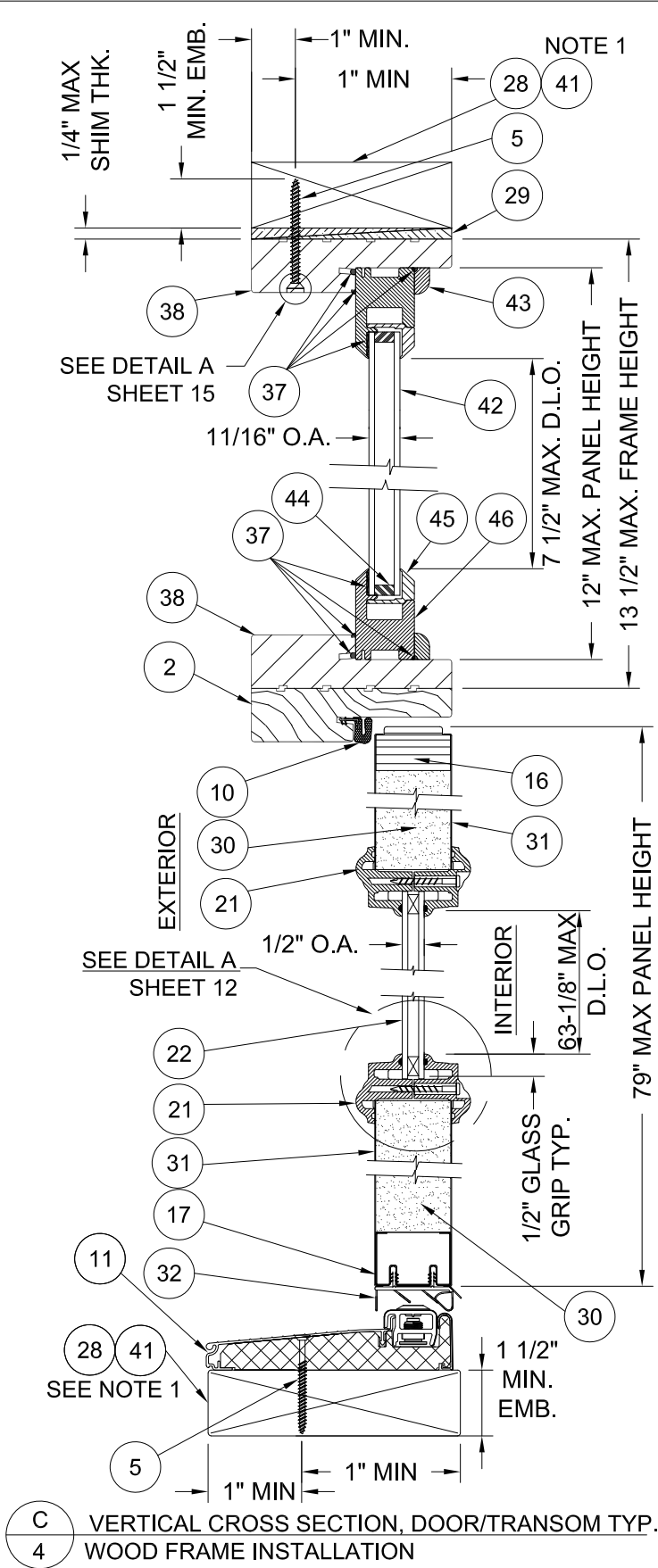
NOTES:
1- ALL VIEWS FROM INTERIOR.
2- MASONRY AND CONCRETE CONSTRUCTION.





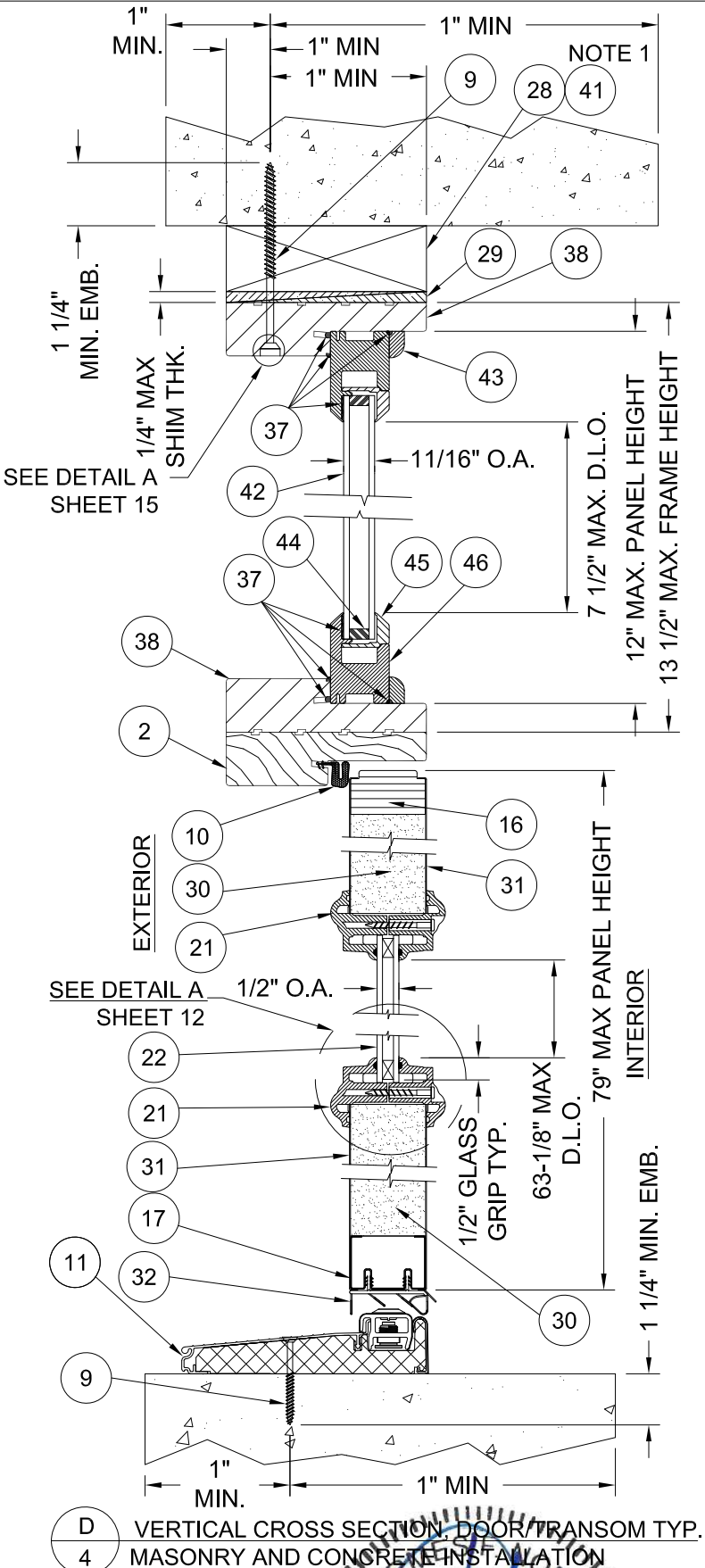
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4 VERTICAL CROSS SECTION, DOOR TYP.
WOOD FRAME INSTALLATION

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4 VERTICAL CROSS SECTION, DOOR TYP.
MASONRY AND CONCRETE INSTALLATION

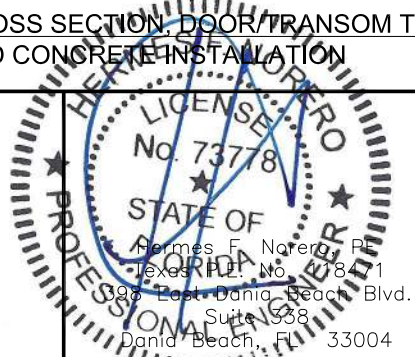


C
4 VERTICAL CROSS SECTION, DOOR/TRANSOM TYP.
WOOD FRAME INSTALLATION

NOTE 1- 1X MAY BE UTILIZED AS AN OPTION AS LONG AS MINIMUM ANCHOR EMBEDMENT DEPTH, INTO MASONRY, CONCRETE, OR WOOD IS MAINTAINED.
NOTE 2- OPTIONALLY, ANCHOR CAN BE PLACED IN NARROW SECTION OF HEAD OF JAMB.



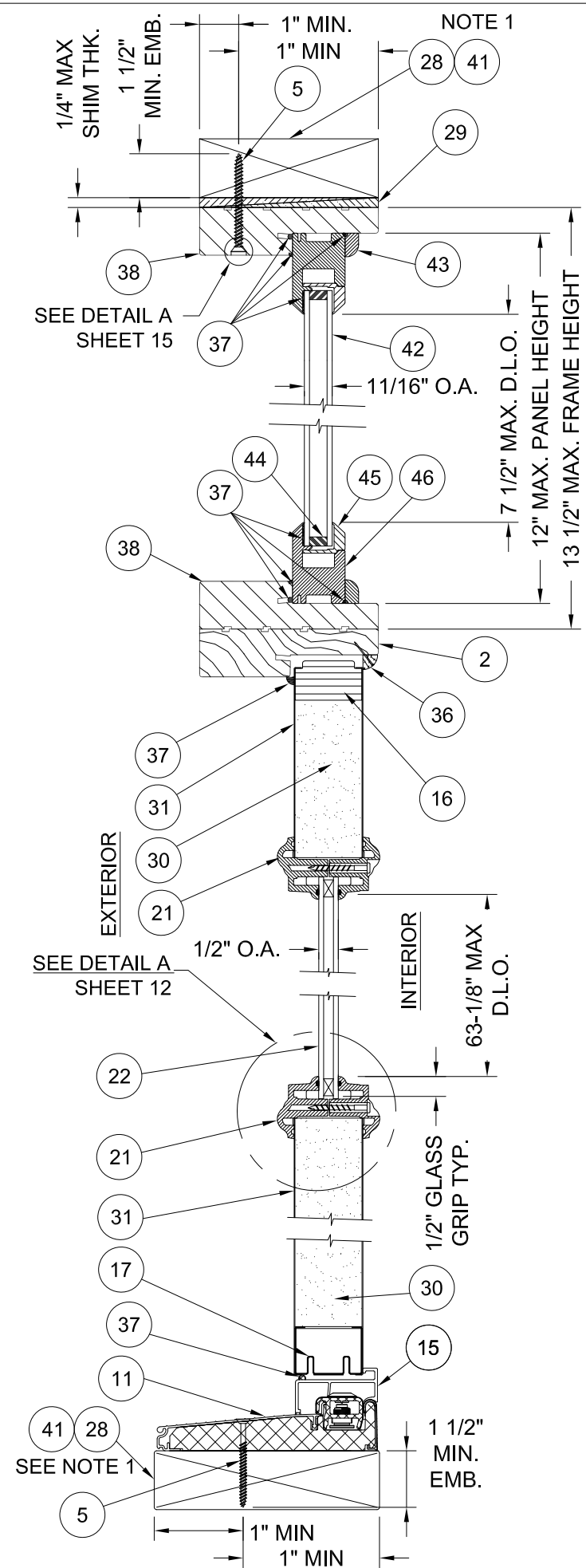
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4 VERTICAL CROSS SECTION, DOOR/TRANSOM TYP.
MASONRY AND CONCRETE INSTALLATION



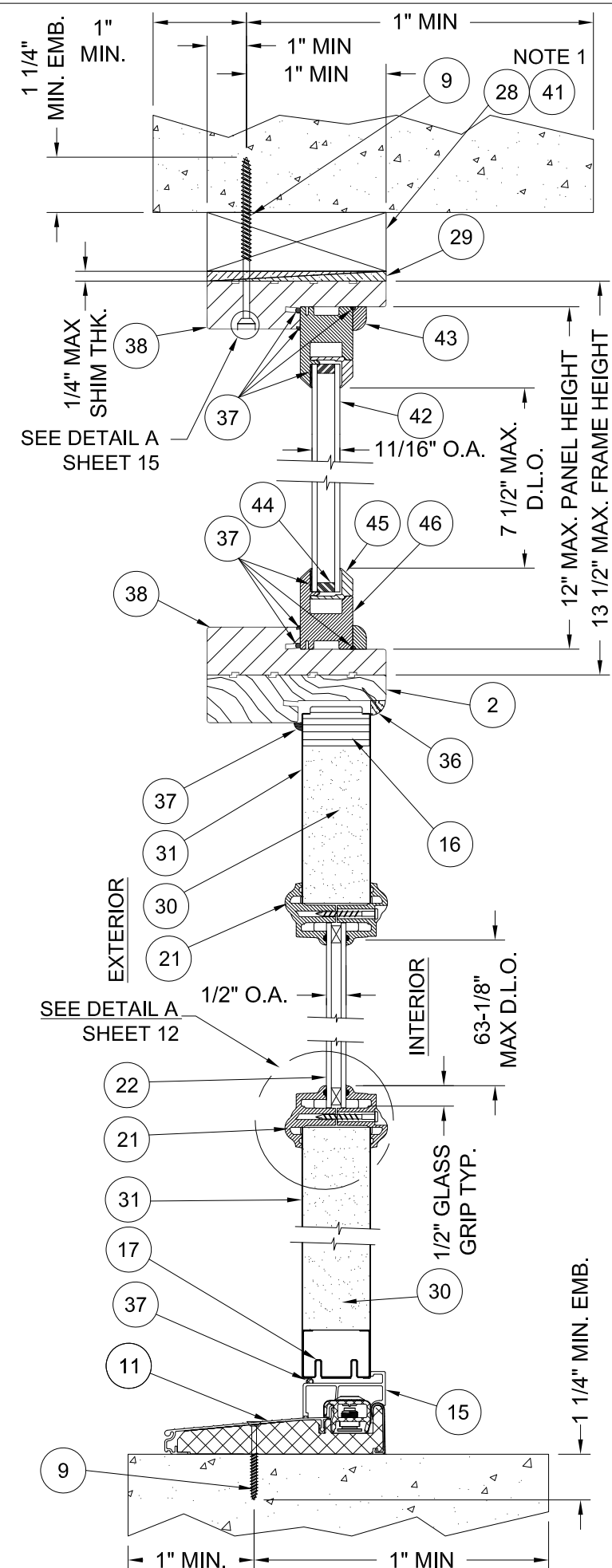
JELD-WEN, INC.
3737 LAKEPORT BLVD.
KLAMATH FALLS, OR, 97601
PH. 541-882-3451

PRODUCT:			
ENERGY SAVER/CONTOUR, FULL LITE, WOOD EDGE 5-4x8-0 (O/OXO)			
PART OR ASSEMBLY:			
INSWING/OUTSWING 24GA. STEEL DOOR			
INSWING VERTICAL CROSS SECTIONS			
NO.	DATE	BY	REVISIONS
B	01-24-20	TB	ADD ADA THRSOLD
A	8-17-17	JH	CHANGED CORE

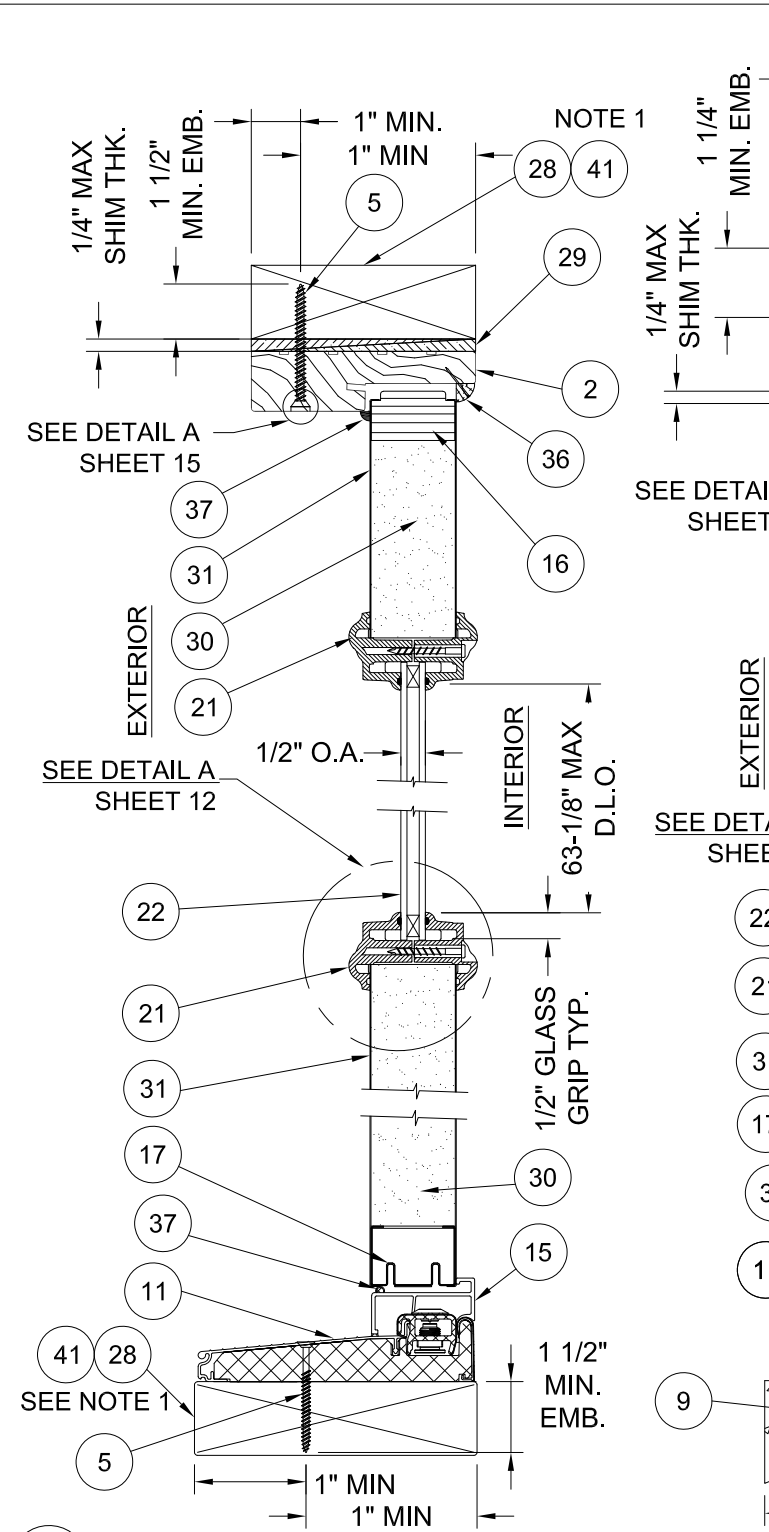
DATE:	12/31/09
SCALE:	3" = 1'
DWG. BY:	G. LUBBECKE
CHK. BY:	S. FREY
DRAWING NO.:	JW172009
SHEET	4 OF 16



A
5 VERTICAL CROSS SECTION SIDELITE /TRANSOM TYP.
WOOD FRAME INSTALLATION

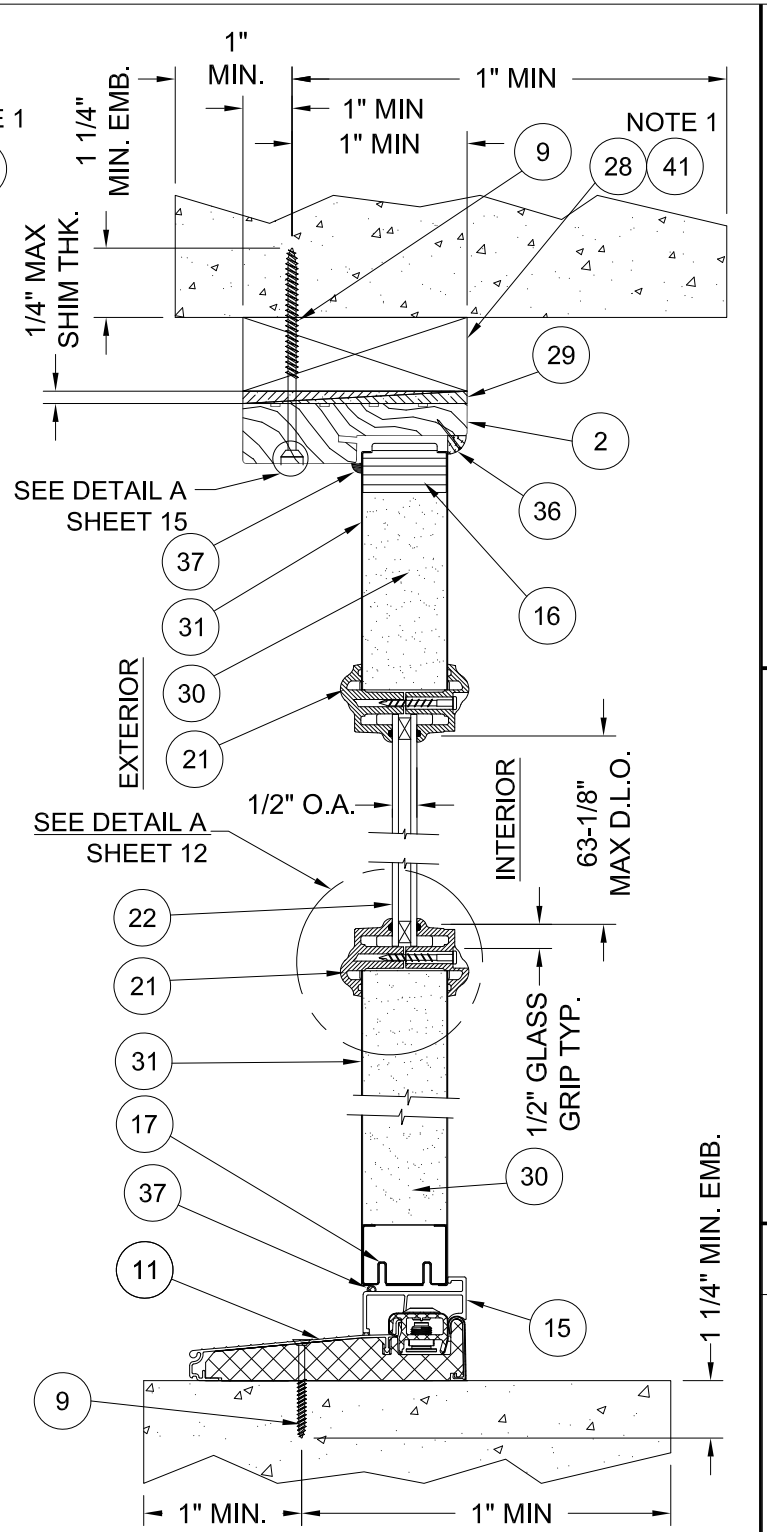


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MASONRY AND CONCRETE INSTALLATION

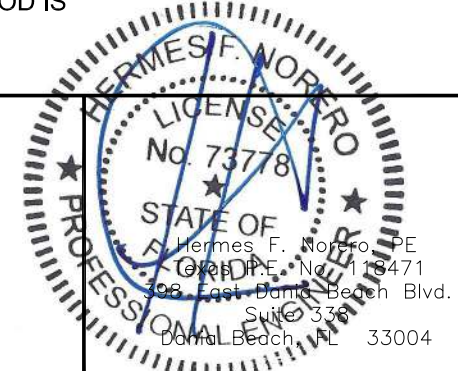


C
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WOOD FRAME INSTALLATION

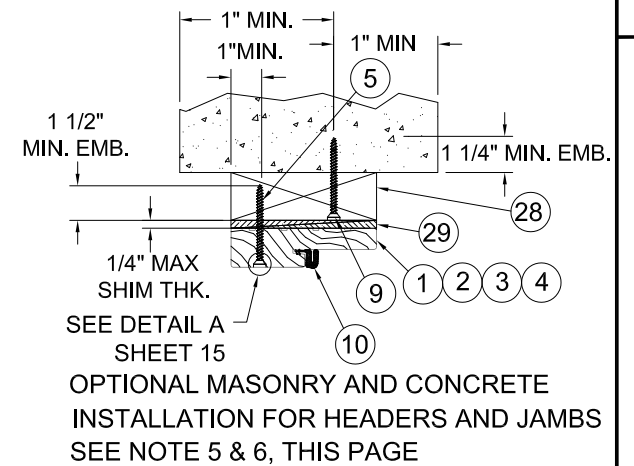
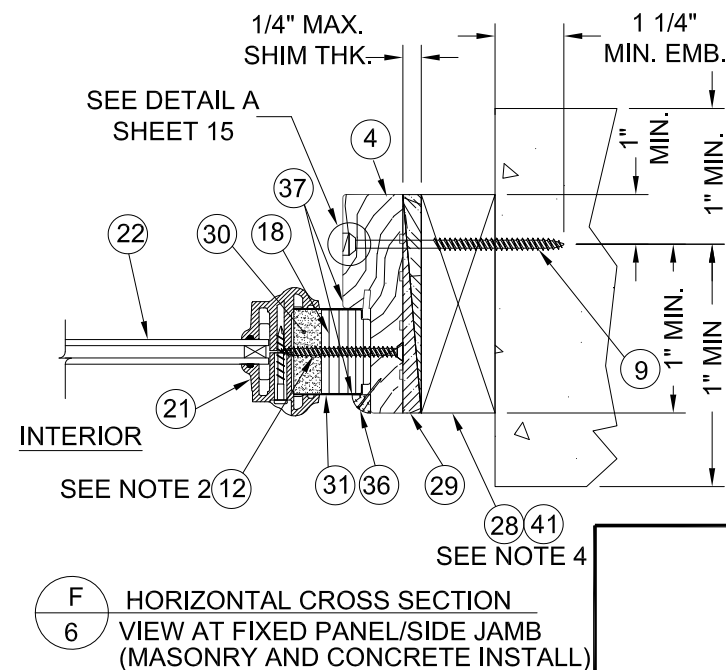
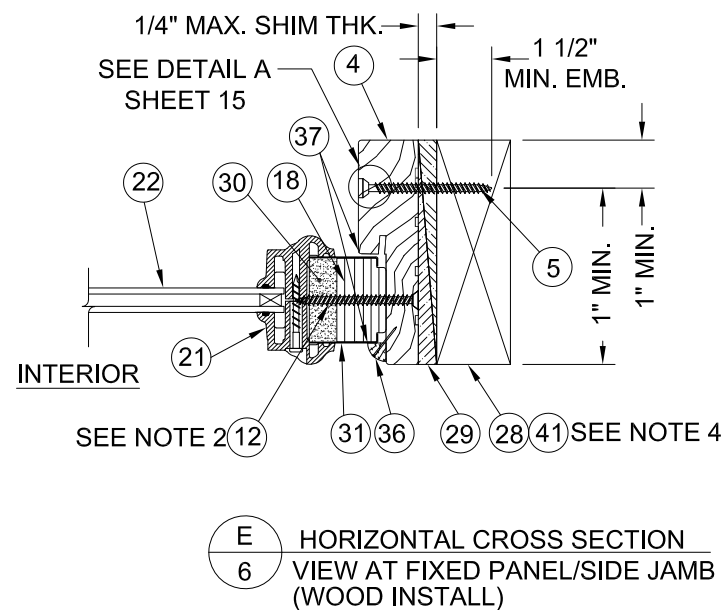
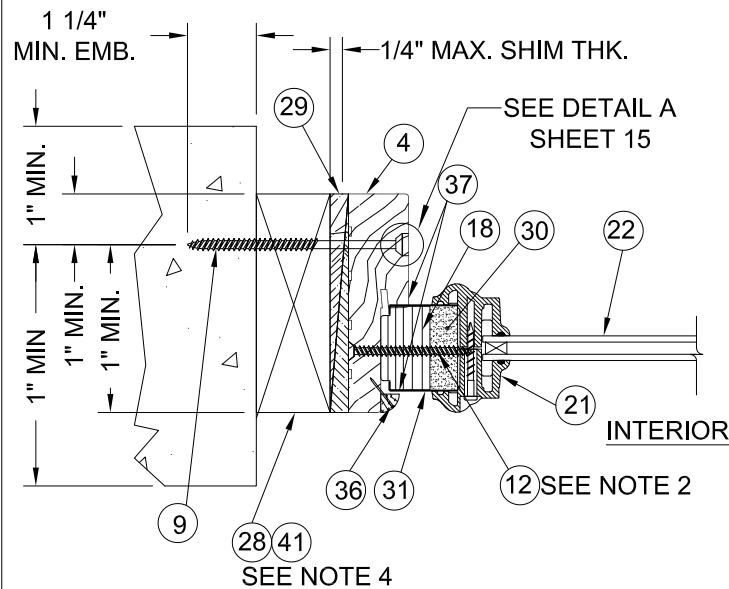
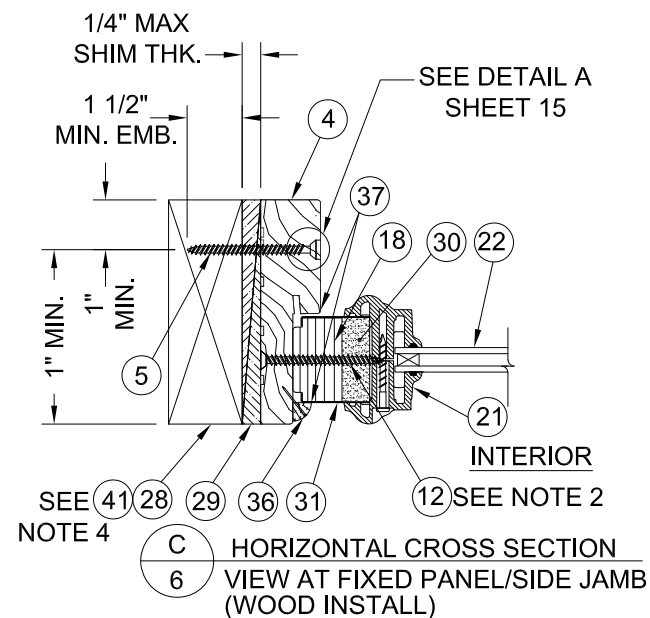
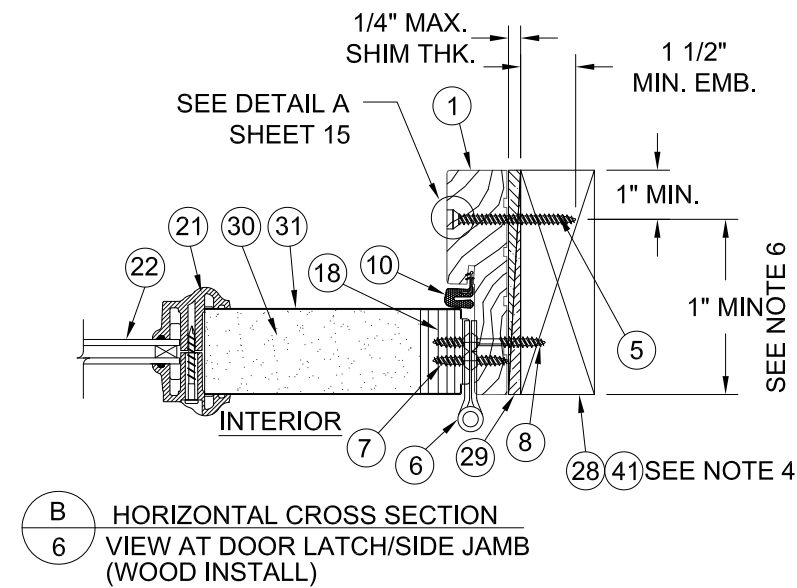
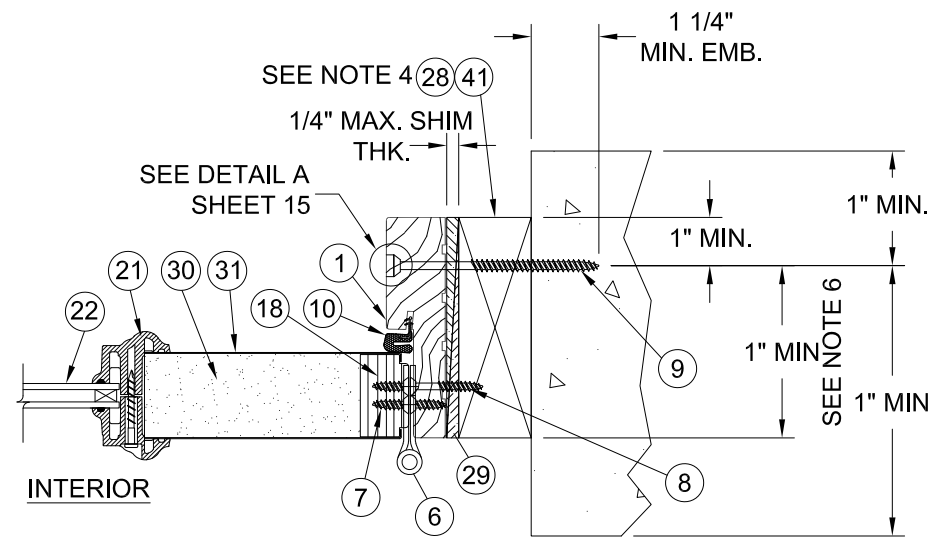
NOTE 1- 1X MAY BE UTILIZED AS AN OPTION AS LONG AS MINIMUM ANCHOR EMBEDMENT DEPTH, INTO MASONRY, CONCRETE, OR WOOD IS MAINTAINED.



D
5 VERTICAL CROSS SECTION SIDELITE TYP.
MASONRY AND CONCRETE INSTALLATION



JELD-WEN, INC. 3737 LAKEPORT BLVD. KLAMATH FALLS, OR, 97601 PH. 541-882-3451			
PRODUCT: ENERGY SAVER/CONTOUR, FULL LITE, WOOD EDGE 5-4x8-0 (O/OXO) INSWING/OUTSWING 24GA. STEEL DOOR			
PART OR ASSEMBLY: INSWING VERTICAL CROSS SECTIONS			
REVISIONS			
DATE: 12/31/09			
SCALE: 3" = 1'			
DWG. BY: G. LUBBECKE			
CHK. BY: S. FREY			
DRAWING NO.: JW172009			
SHEET 5 OF 16			



- NOTES
1. FOR ANCHOR SPACING, SEE SHEETS 13, 14 & 15.
 2. SPACING FOR ITEM #12 FROM TOP DOWN: 6", 28 $\frac{5}{8}$ ", 50 $\frac{7}{8}$ ", 73 $\frac{1}{4}$ ".
 3. ASTRAGAL SCREW SPACING FOR ITEM #14 FROM TOP DOWN: $\frac{1}{2}$ ", 2", 3 $\frac{1}{2}$ ", 20", 24 $\frac{3}{4}$ ", 39".
 4. 1X BUCK MAY BE UTILIZED AS AN OPTION AS LONG AS MIN. ANCHOR EMBEDMENT DEPTH, INTO MASONRY, CONCRETE, OR WOOD, IS MAINTAINED.
 5. TAPCON (ITEM #9) ANCHOR SPACING SAME AS WOOD ANCHOR (ITEM #5) SPACING.
 6. OPTIONALLY, ANCHOR CAN BE PLACED IN NARROW SECTION OF HEAD OR JAMB.

JELD-WEN, INC.
3737 LAKEPORT BLVD.
KLAMATH FALLS, OR, 97601
PH. 541-882-3451

PRODUCT:
ENERGY SAVER/CONTOUR, FULL LITE,
WOOD EDGE 5-4x8-0 (O/OXO)
INSWING/OUTSWING 24GA. STEEL DOOR

PART OR ASSEMBLY:

INSWING HORIZONTAL CROSS SECTIONS

B	01-24-20				ADD ADA THRSHLD	TB
A	8-17-17				CHANGED CORE	JH
NO.	DATE					BY
						PENDING

DATE: 12/31/09

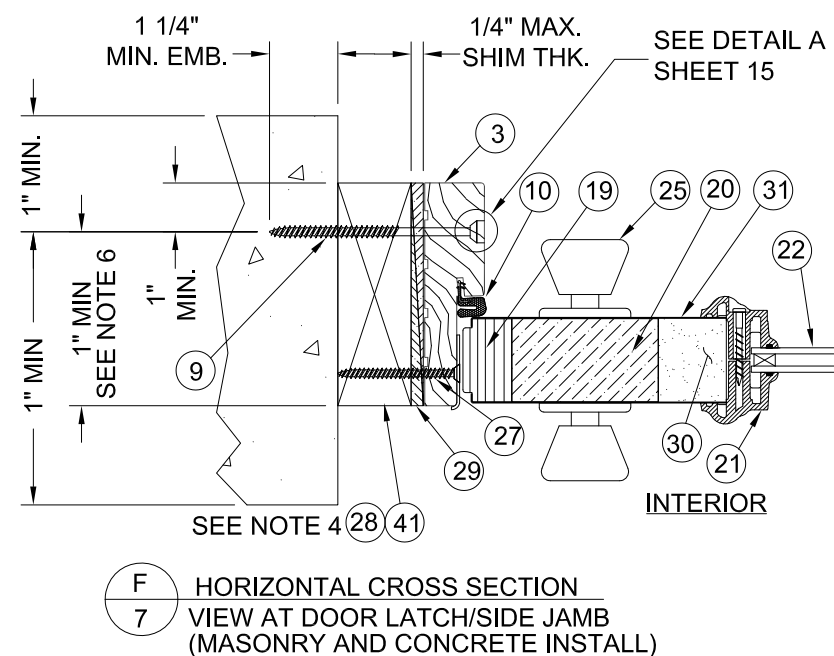
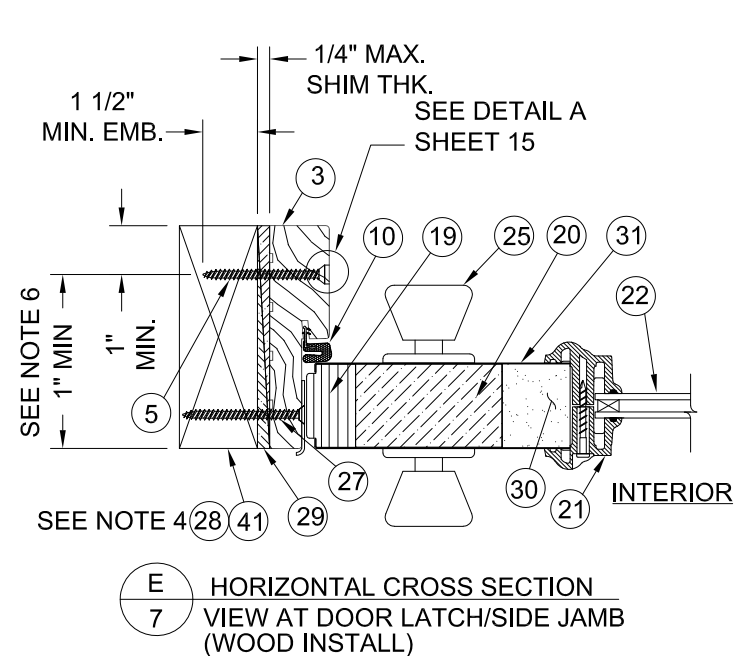
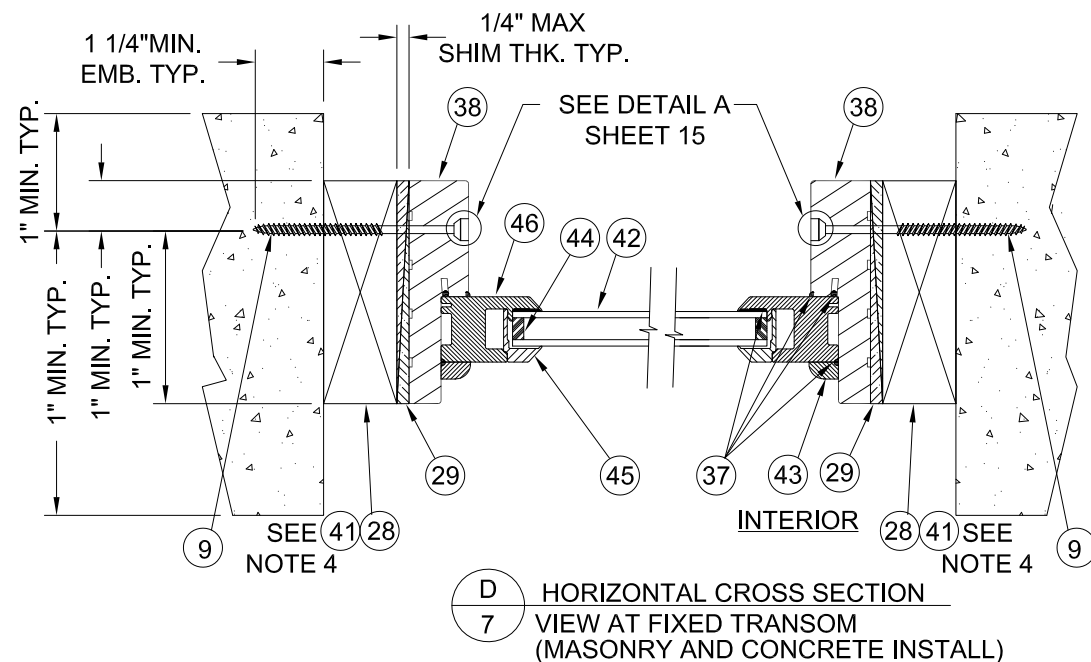
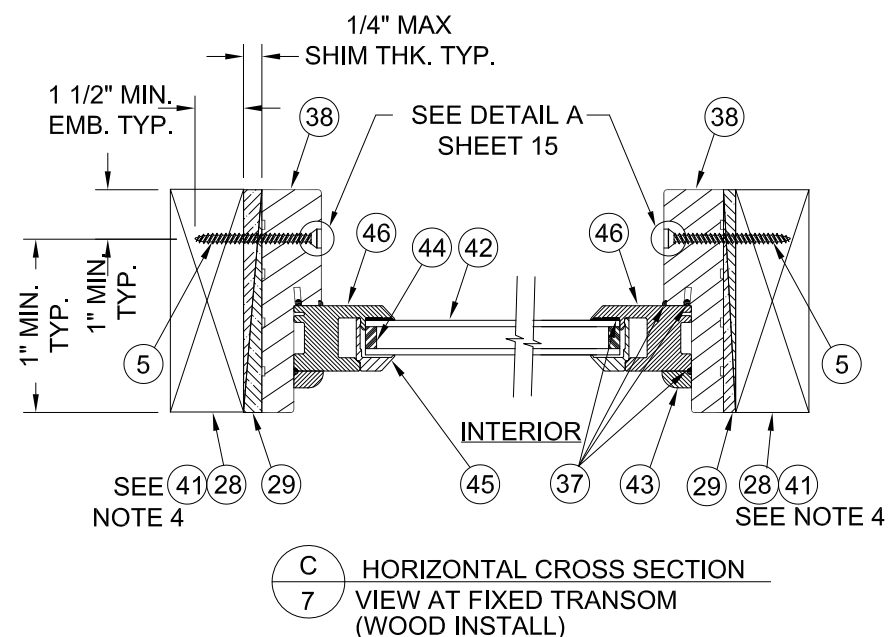
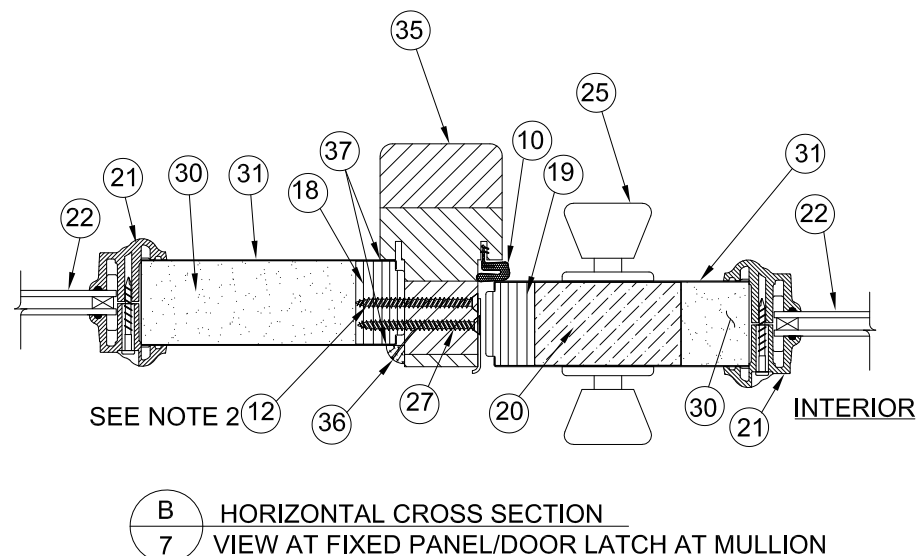
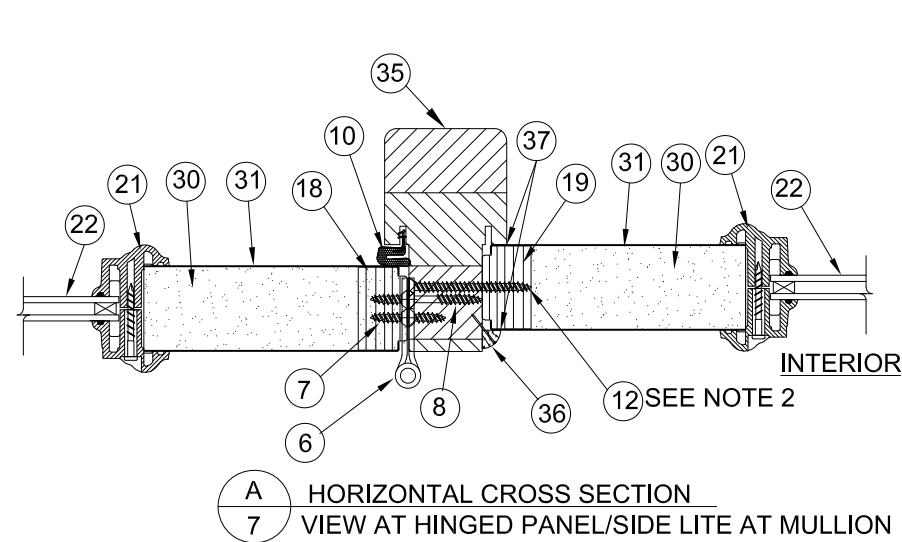
SCALE: 3" = 1'

DWG. BY **G. LUBBECKE**

CHK. BY: S. FREY

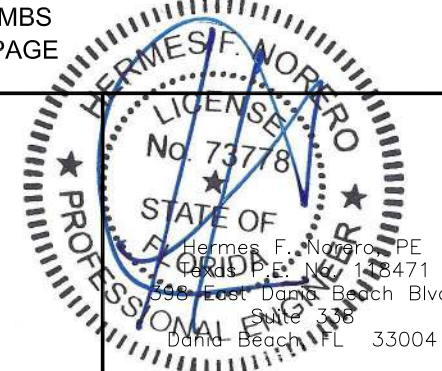
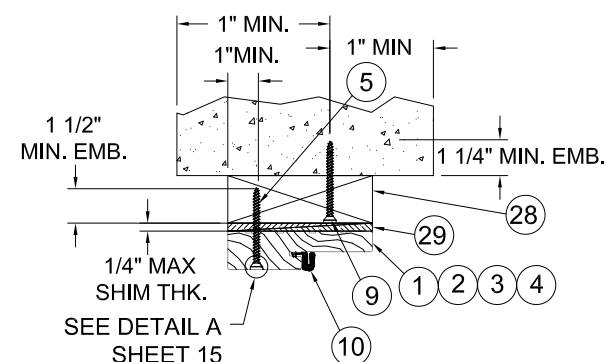
DRAWING NO.:

JW172009



NOTES

- FOR ANCHOR SPACING, SEE SHEETS 13, 14 & 15.
- SPACING FOR ITEM #12 FROM TOP DOWN:
6", 28-⁵/₈", 50-⁷/₈", 73-¹/₄".
- ASTRAGAL SCREW SPACING FOR ITEM #14 FROM TOP DOWN: ¹/₂", 2", 3-¹/₂", 20", 24-³/₄", 39".
- 1X BUCK MAY BE UTILIZED AS AN OPTION AS LONG AS MIN. ANCHOR EMBEDMENT DEPTH, INTO MASONRY, CONCRETE, OR WOOD, IS MAINTAINED.
- TAPCON (ITEM #9) ANCHOR SPACING SAME AS WOOD ANCHOR (ITEM #5) SPACING.
- OPTIONALLY, ANCHOR CAN BE PLACED IN NARROW SECTION OF HEAD OR JAMB.

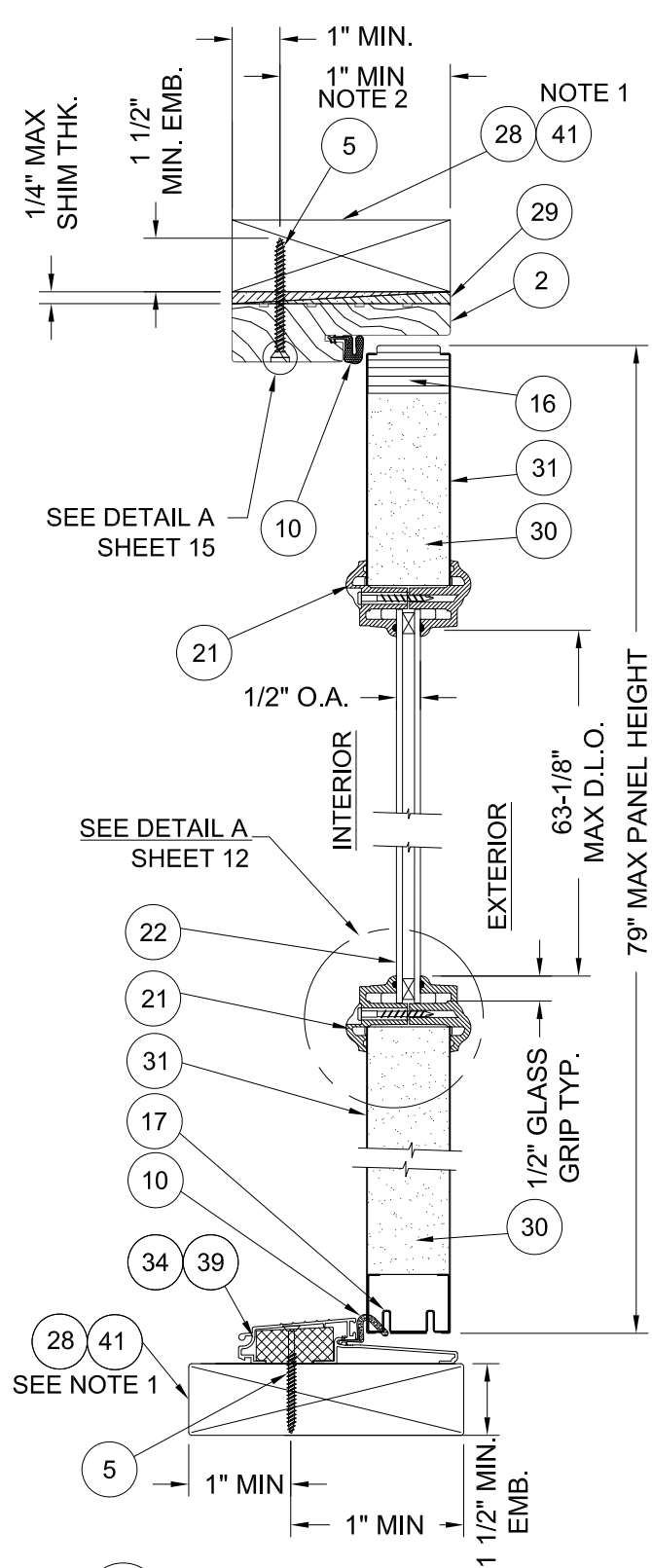


JELD-WEN, INC.
3737 LAKEPORT BLVD.
KLAMATH FALLS, OR, 97601
PH. 541-882-3451

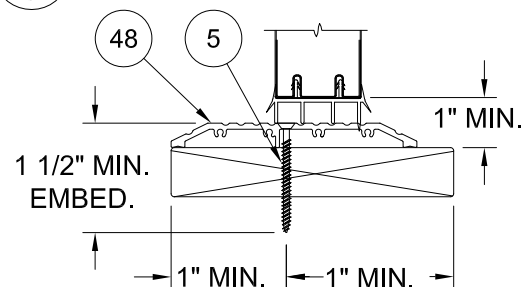
PRODUCT:
ENERGY SAVER/CONTOUR, FULL LITE,
WOOD EDGE 5-4x8-0 (O/OXO)
INSWING/OUTSWING 24GA. STEEL DOOR
PART OR ASSEMBLY:
INSWING HORIZONTAL CROSS SECTIONS

NO.	DATE	BY	REVISIONS
B	01-24-20	TB	ADD ADA THRESHLD
A	8-17-17	JH	CHANGED CORE

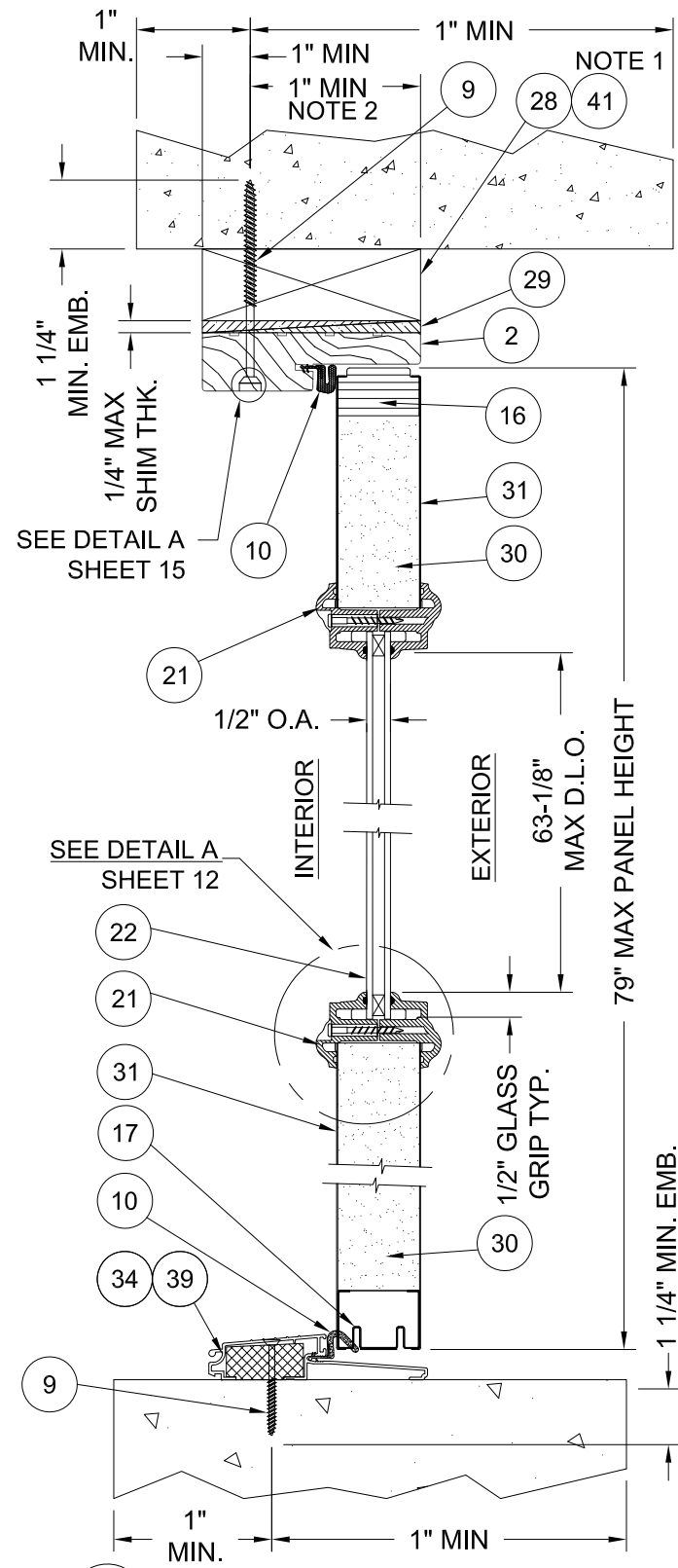
DATE: 12/31/09
SCALE: 3" = 1"
DWG. BY: G. LUBBECKE
CHK. BY: S. FREY
DRAWING NO.: JW172009
SHEET 7 OF 16



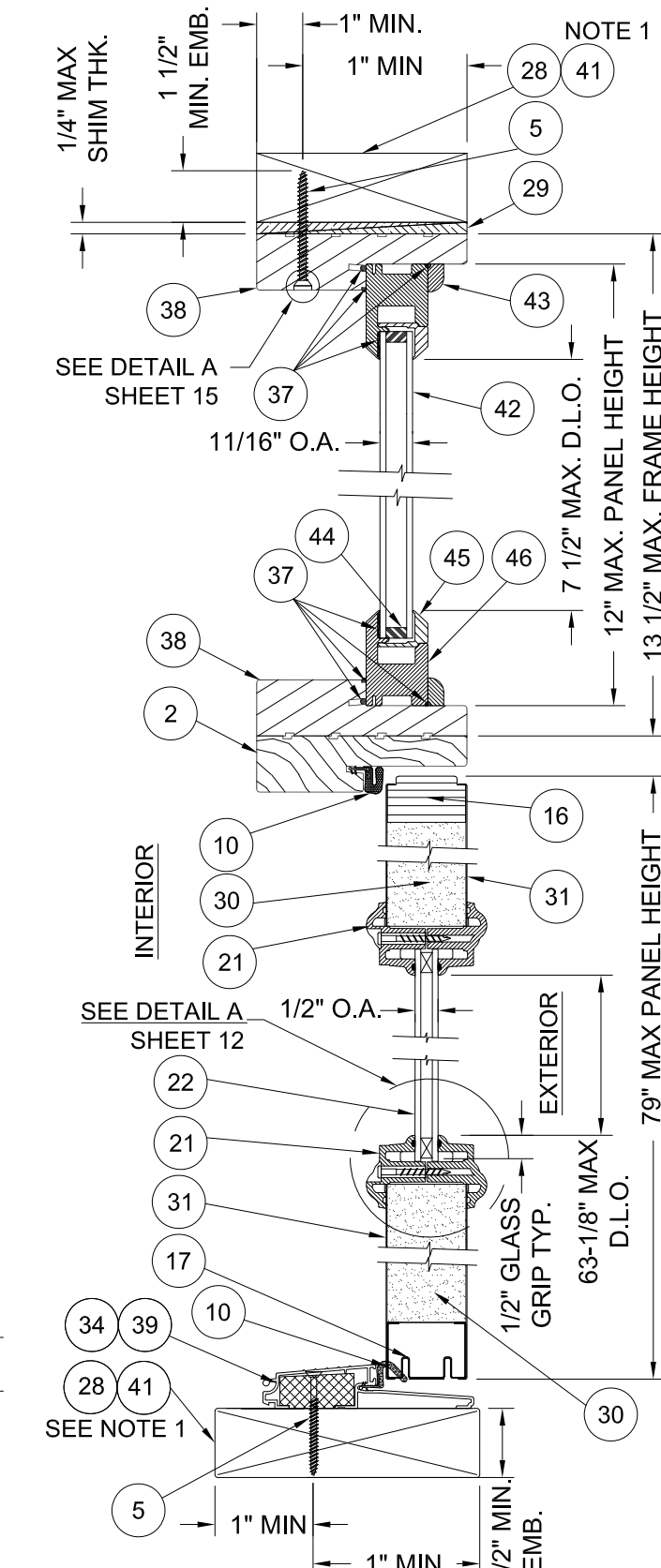
A VERTICAL CROSS SECTION, DOOR TYP.
9 WOOD FRAME INSTALLATION



A VERTICAL CROSS SECTION - ADA SILL.
9 WOOD FRAME INSTALLATION

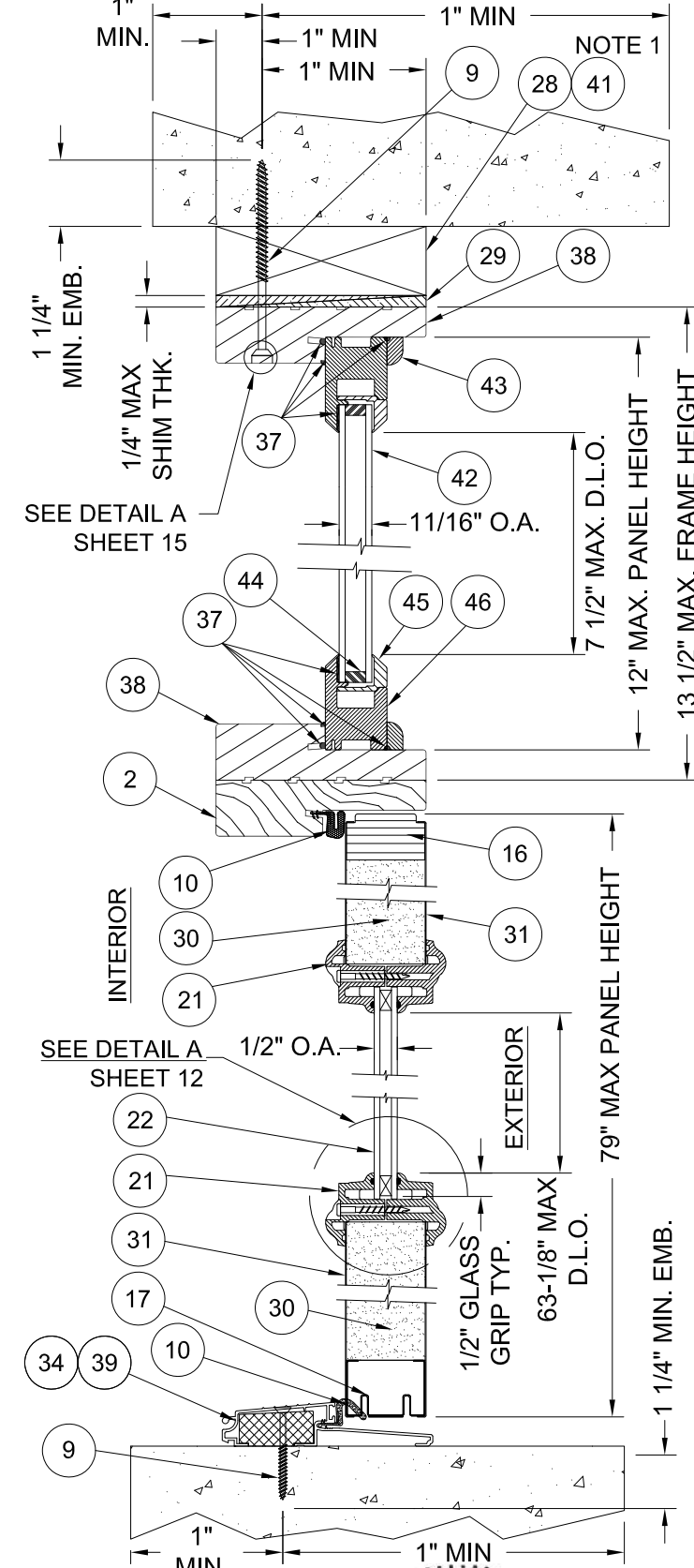


B VERTICAL CROSS SECTION, DOOR TYP.
9 MASONRY AND CONCRETE INSTALLATION

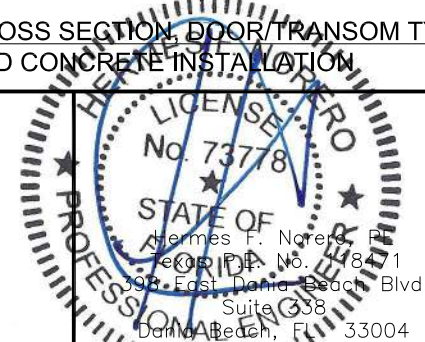


C VERTICAL CROSS SECTION, DOOR/TRANSOM TYP.
9 WOOD FRAME INSTALLATION

NOTE 1- 1X MAY BE UTILIZED AS AN OPTION AS LONG AS MINIMUM ANCHOR EMBEDMENT DEPTH, INTO MASONRY, CONCRETE, OR WOOD IS MAINTAINED.
NOTE 2- OPTIONALLY, ANCHOR CAN BE PLACED IN NARROW SECTION OF HEAD OF JAMB.



D VERTICAL CROSS SECTION, DOOR/TRANSOM TYP.
9 MASONRY AND CONCRETE INSTALLATION

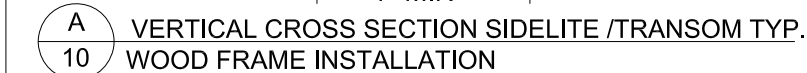


JELD-WEN, INC.
3737 LAKEPORT BLVD.
KLAMATH FALLS, OR, 97601
PH. 541-882-3451

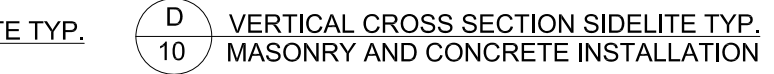
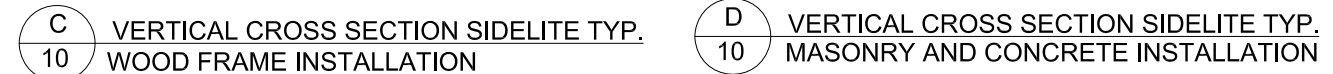
PRODUCT:
ENERGY SAVER/CONTOUR, FULL LITE,
WOOD EDGE 5-4x8-0 (O/OXO)
INSWING/OUTSWING 24GA. STEEL DOOR
PART OR ASSEMBLY:
OUTSWING VERTICAL CROSS SECTIONS

NO.	DATE	REVISIONS
B	01-24-20	ADD ADA THRSOLD
A	8-17-17	CHANGED CORE
		TB JH BY

DATE: 12/31/09
SCALE: 3" = 1'
DWG. BY: G. LUBBECKE
CHK. BY: S. FREY
DRAWING NO.: JW172009
SHEET 9 OF 16

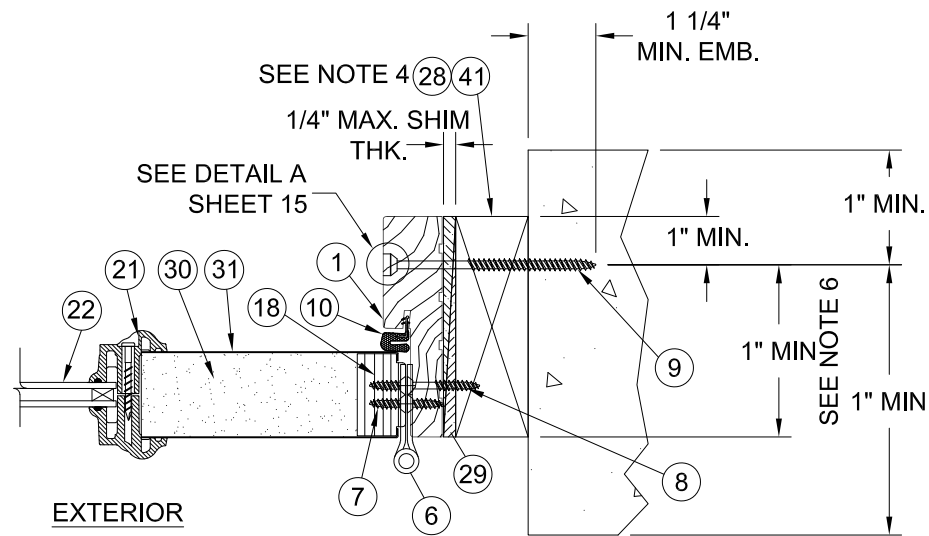


C 10 VERTICAL CROSS SECTION SIDELITE TYP. WOOD FRAME INSTALLATION

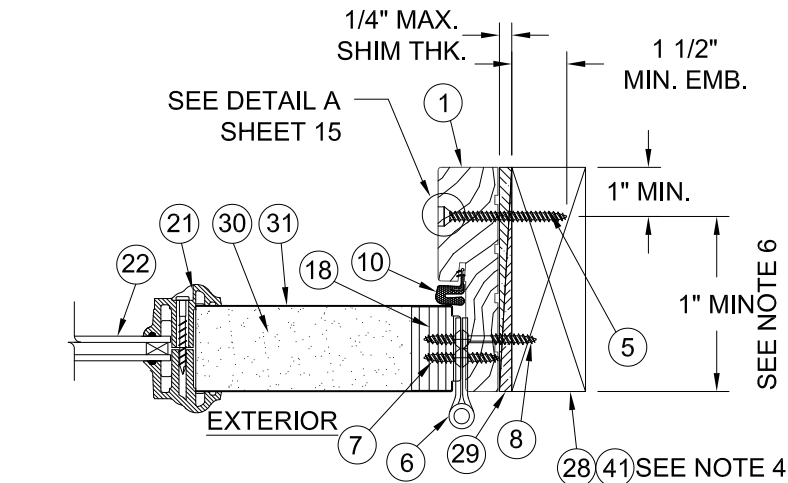


PRODUCT: ENERGY SAVER/CONTOUR, FULL LITE,
WOOD EDGE 5-4x8-0 (O/OXO)
INSWING/OUTSWING 24GA. STEEL DOOR
PART OR ASSEMBLY: _____
OUTSWING VERTICAL CROSS SECTIONS

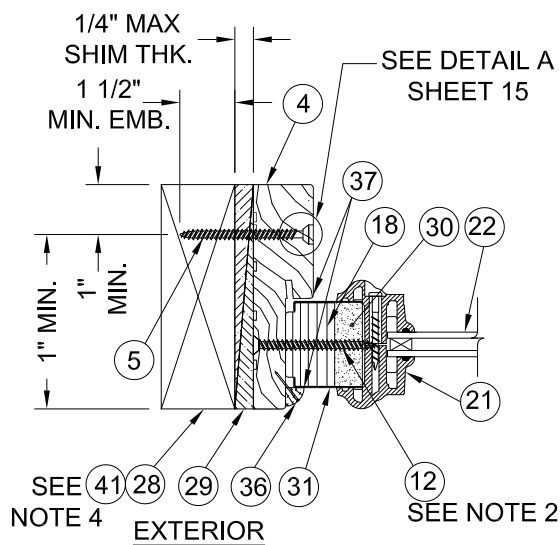
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SCALE: 3" = 1'
DWG. BY: G. LUBBECKE
CHK. BY: S. FREY
DRAWING NO.: JW172009
SHEET 10 OF 16



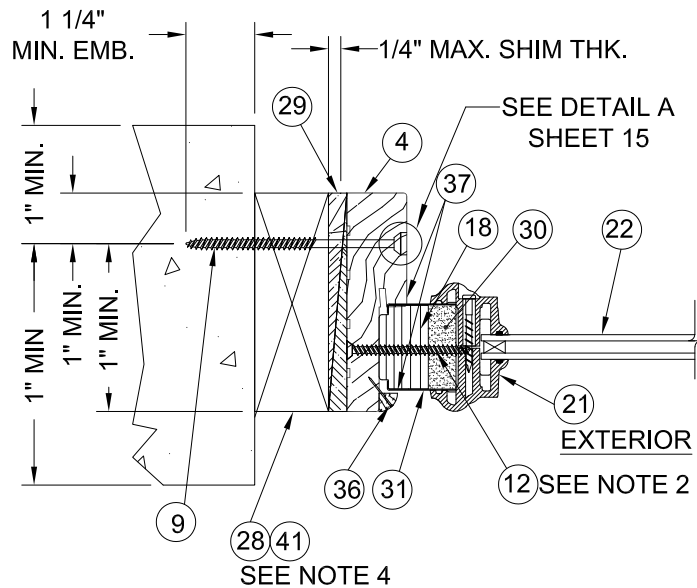
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11 HORIZONTAL CROSS SECTION
VIEW AT DOOR HINGE/SIDE JAMB
(MASONRY AND CONCRETE INSTALL)



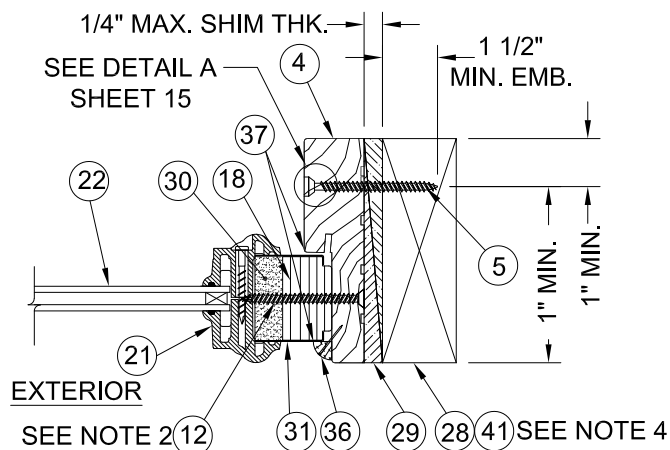
B
11 HORIZONTAL CROSS SECTION
VIEW AT DOOR LATCH/SIDE JAMB
(WOOD INSTALL)



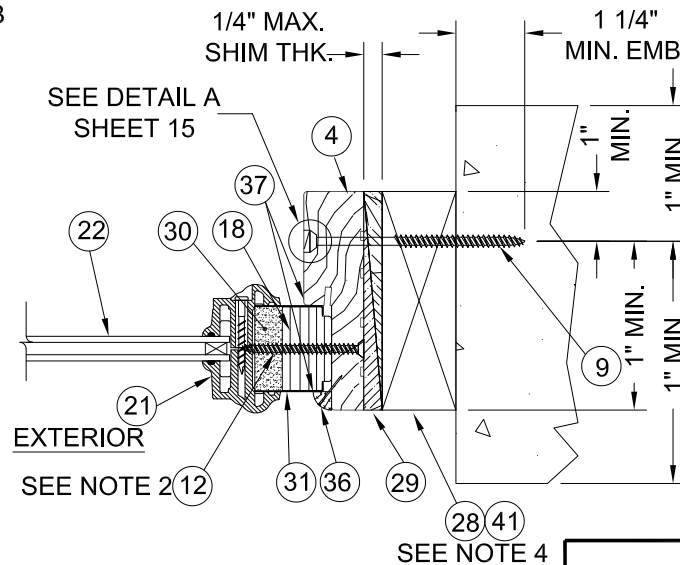
C
11 HORIZONTAL CROSS SECTION
VIEW AT FIXED PANEL/SIDE JAMB
(WOOD INSTALL)



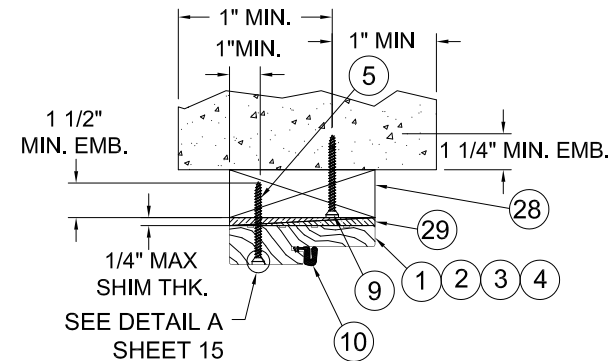
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11 HORIZONTAL CROSS SECTION
VIEW AT FIXED PANEL/SIDE JAMB
(MASONRY AND CONCRETE INSTALL)



E
11 HORIZONTAL CROSS SECTION
VIEW AT FIXED PANEL/SIDE JAMB
(WOOD INSTALL)



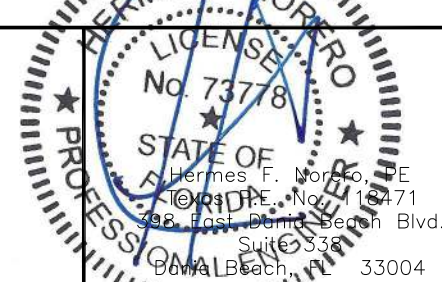
F
11 HORIZONTAL CROSS SECTION
VIEW AT FIXED PANEL/SIDE JAMB
(MASONRY AND CONCRETE INSTALL)



OPTIONAL MASONRY AND CONCRETE
INSTALLATION FOR HEADERS AND JAMBS
SEE NOTE 5 & 6, THIS PAGE

NOTES

1. FOR ANCHOR SPACING, SEE SHEETS 13, 14 & 15.
2. SPACING FOR ITEM #12 FROM TOP DOWN: 6", 28-5/8", 50-7/8", 73-1/4".
3. ASTRAGAL SCREW SPACING FOR ITEM #14 FROM TOP DOWN: 1/2", 2", 3-1/2", 20", 24-3/4", 39".
4. 1X BUCK MAY BE UTILIZED AS AN OPTION AS LONG AS MIN. ANCHOR EMBEDMENT DEPTH, INTO MASONRY, CONCRETE, OR WOOD, IS MAINTAINED.
5. TAPCON (ITEM #9) ANCHOR SPACING SAME AS WOOD ANCHOR (ITEM #5) SPACING.
6. OPTIONALLY, ANCHOR CAN BE PLACED IN NARROW SECTION OF HEAD OR JAMB.

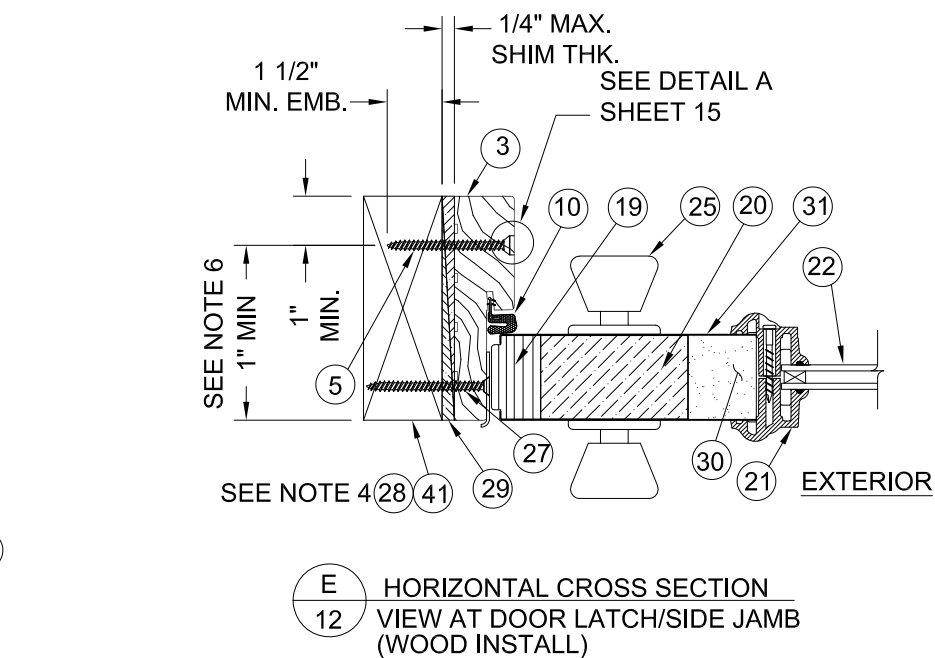
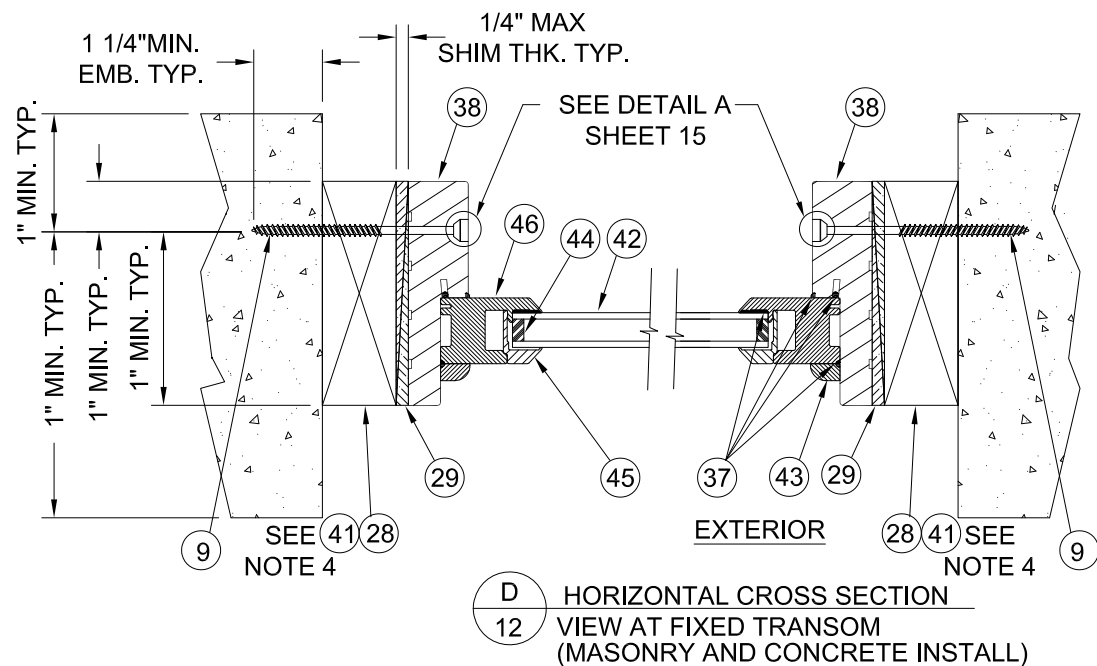
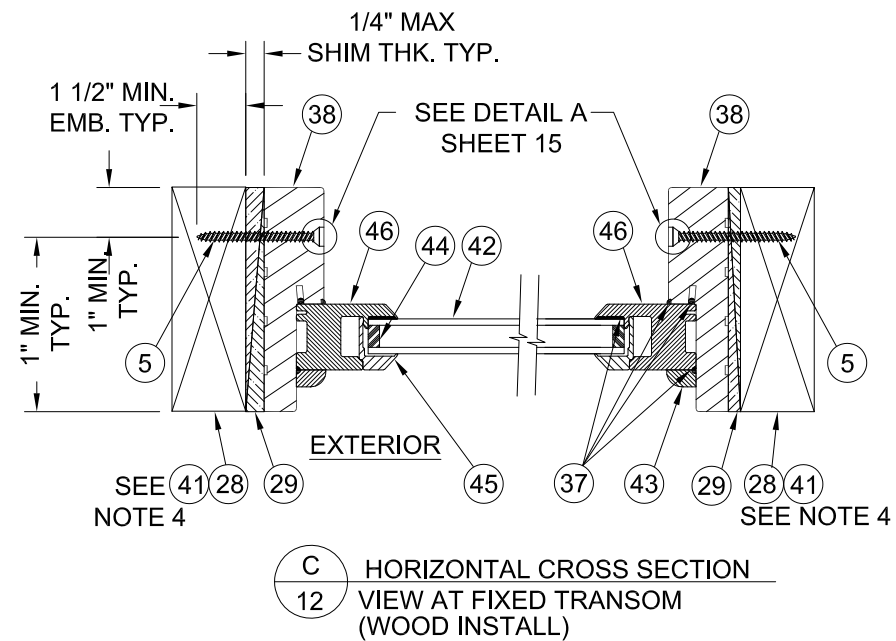
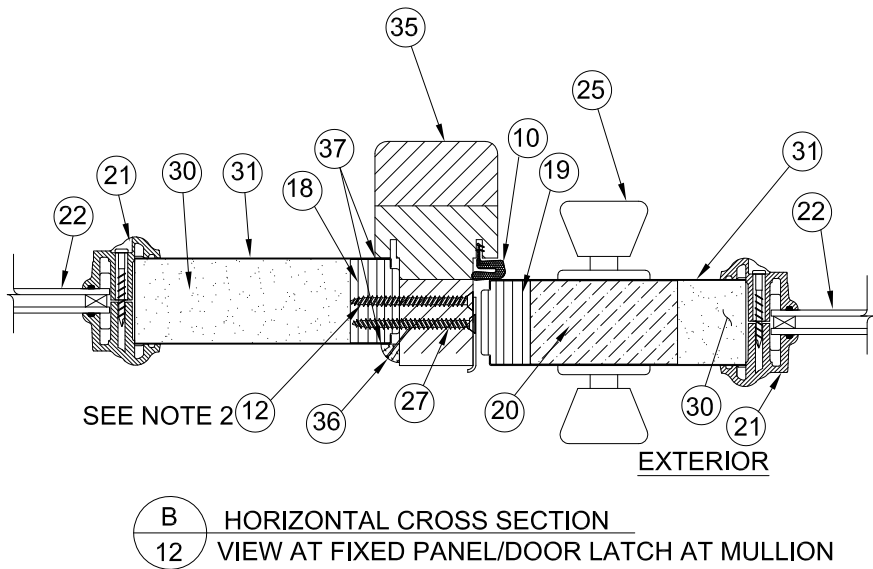
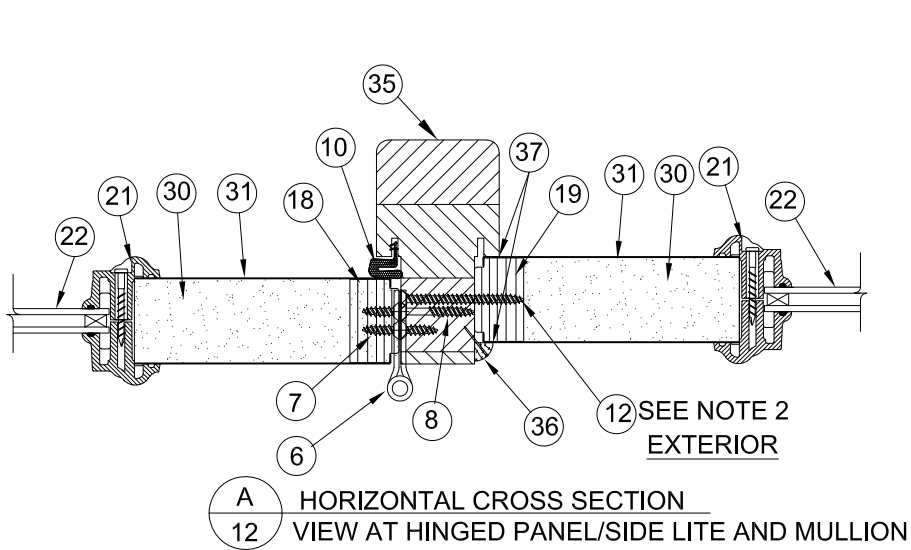


JELD-WEN, INC.
3737 LAKEPORT BLVD.
KLAMATH FALLS, OR, 97601
PH. 541-882-3451

PRODUCT:
ENERGY SAVER/CONTOUR, FULL LITE,
WOOD EDGE 5-4x8-0 (O/OXO)
INSWING/OUTSWING 24GA. STEEL DOOR
PART OR ASSEMBLY:
OUTSWING HORIZONTAL
CROSS SECTIONS

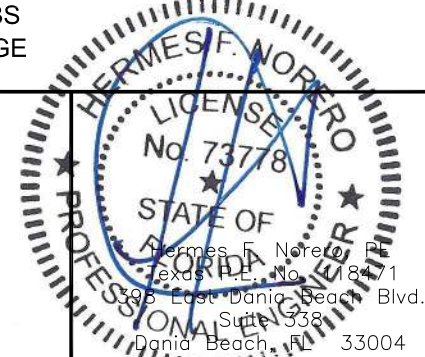
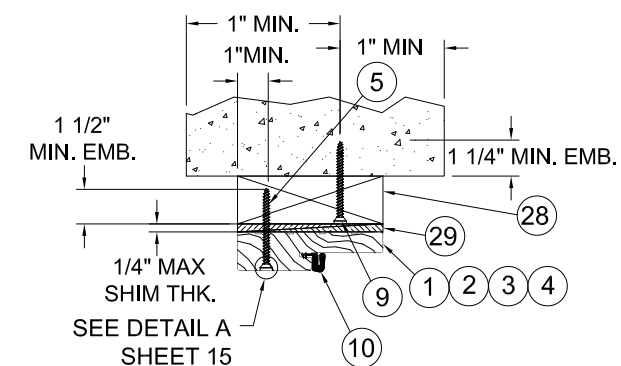
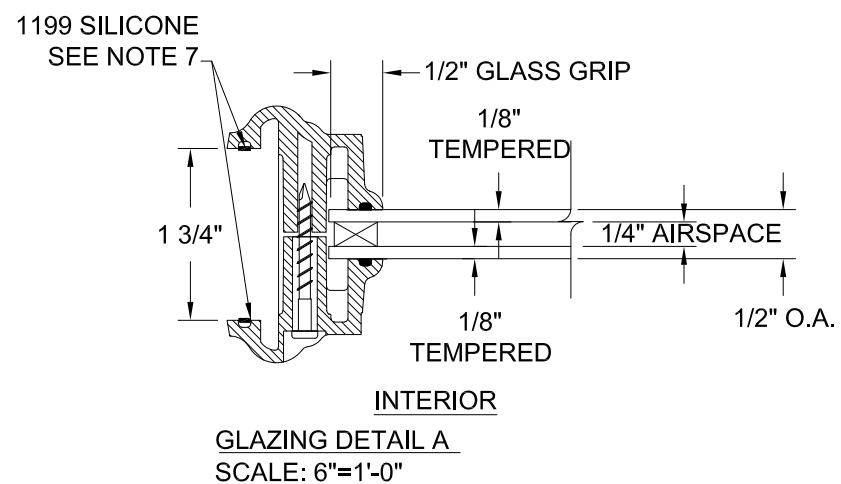
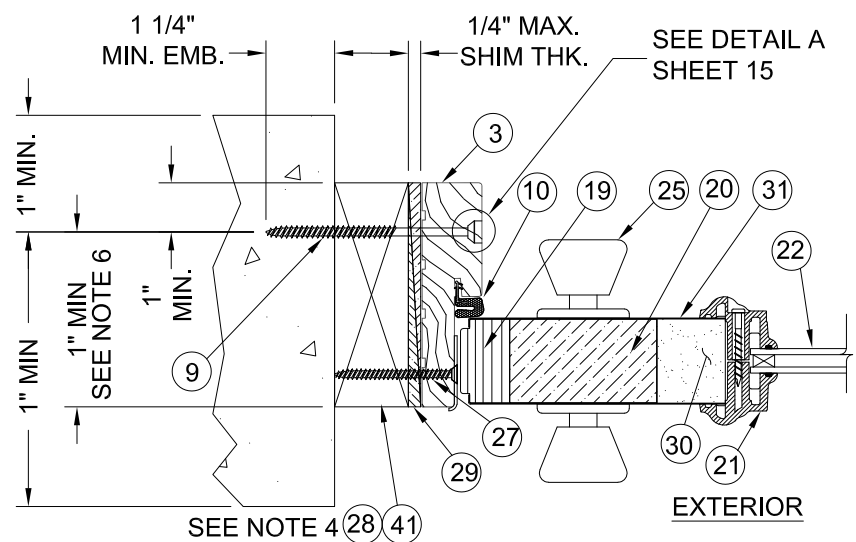
NO.	DATE	REVISIONS
B	01-24-20	ADD ADA THRSOLD
A	8-17-17	CHANGED CORE
JH		
TB		
BY		

DATE: 12/31/09
SCALE: 3" = 1'
DWG. BY: G. LUBBECKE
CHK. BY: S. FREY
DRAWING NO.: JW172009
SHEET 11 OF 16



NOTES

1. FOR ANCHOR SPACING, SEE SHEETS 13, 14 & 15.
2. SPACING FOR ITEM #12 FROM TOP DOWN:
6", 28- $\frac{5}{8}$ ", 50- $\frac{7}{8}$ ", 73- $\frac{1}{4}$ ".
3. ASTRAGAL SCREW SPACING FOR ITEM #14 FROM TOP DOWN: $\frac{1}{2}$ ", 2", 3- $\frac{1}{2}$ ", 20", 24- $\frac{3}{4}$ ", 39".
4. 1X BUCK MAY BE UTILIZED AS AN OPTION AS LONG AS MIN. ANCHOR EMBEDMENT DEPTH, INTO MASONRY, CONCRETE, OR WOOD, IS MAINTAINED.
5. TAPCON (ITEM #9) ANCHOR SPACING SAME AS WOOD ANCHOR (ITEM #5) SPACING.
6. OPTIONALLY, ANCHOR CAN BE PLACED IN NARROW SECTION OF HEAD OR JAMB.
7. SILICONE USED ON OPERATING PANELS ONLY.

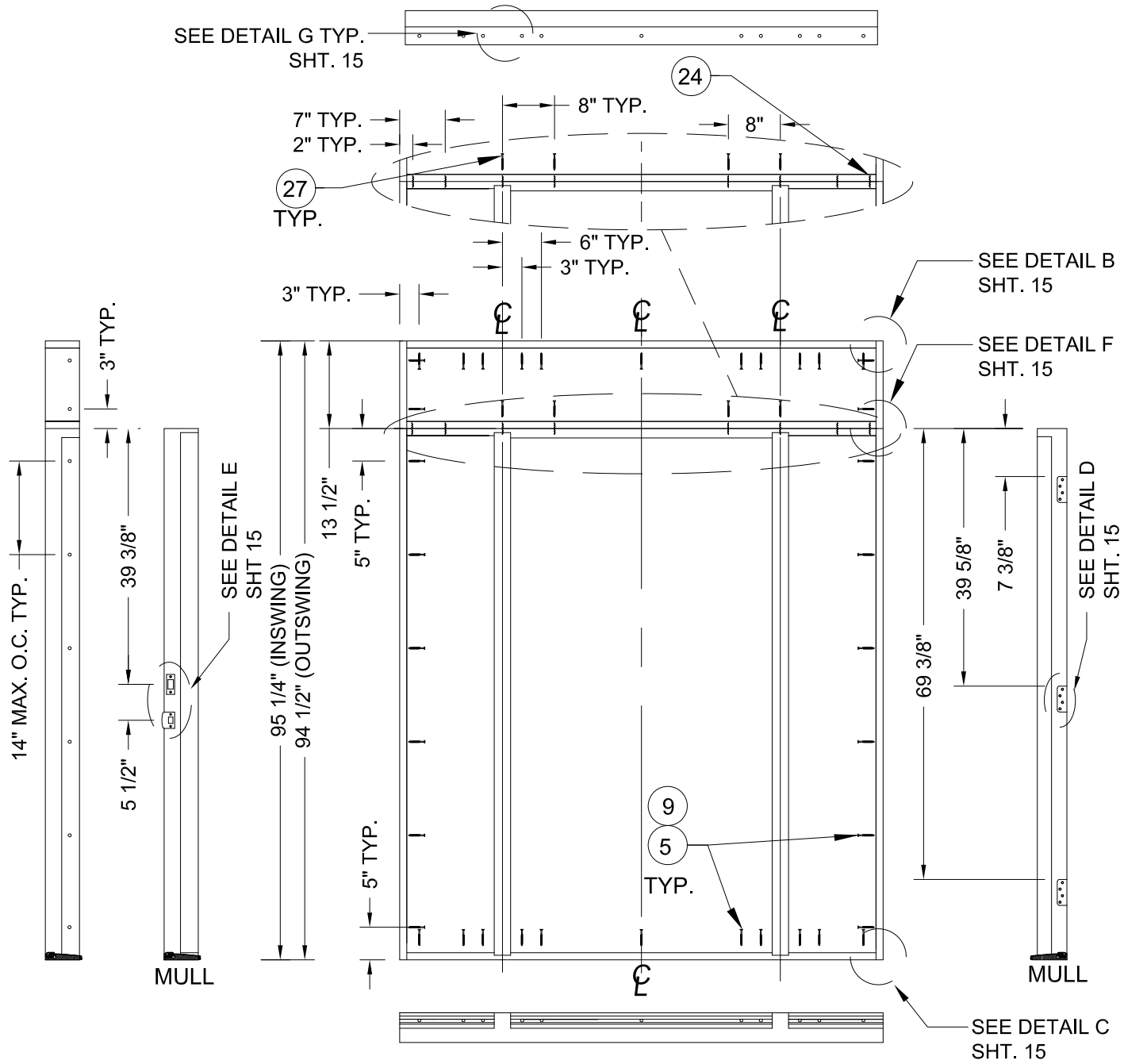


JELD-WEN, INC.
3737 LAKEPORT BLVD.
KLAMATH FALLS, OR, 97601
PH. 541-882-3451

PRODUCT: ENERGY SAVER/CONTOUR, FULL LITE;
WOOD EDGE 5-4x8-0 (O/OXO)
INSWING/OUTSWING 24GA. STEEL DOOR
PART OR ASSEMBLY:
OUTSWING HORIZONTAL
CROSS SECTIONS

NO.	DATE	REVISIONS
B	01-24-20	ADD ADA THRSOLD
A	8-17-17	CHANGED CORE
TB	JH	BY

DATE: 12/31/09
SCALE: 3" = 1'
DWG. BY: S. LUBBECKE
CHK. BY: S. FREY
DRAWING NO.: JW172009
SHEET 12 OF 16



ANCHORING LOCATIONS TRI UNIT W/ TRANSOM
INSWING/OUTSWING UNIT (O/OXO)
SCALE: 1/2" = 1'-0"

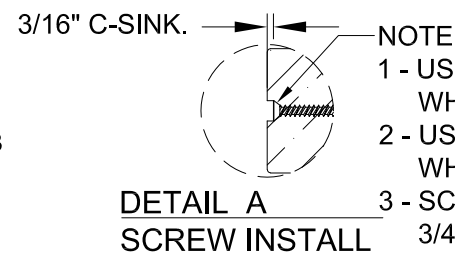
NOTE:
1 - ANCHOR SPACING FOR BOTH INSWING & OUTSWING.



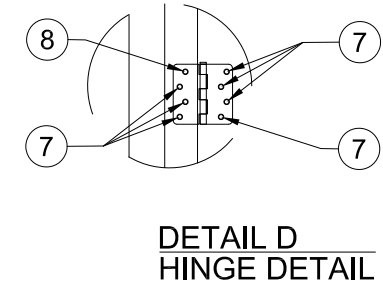
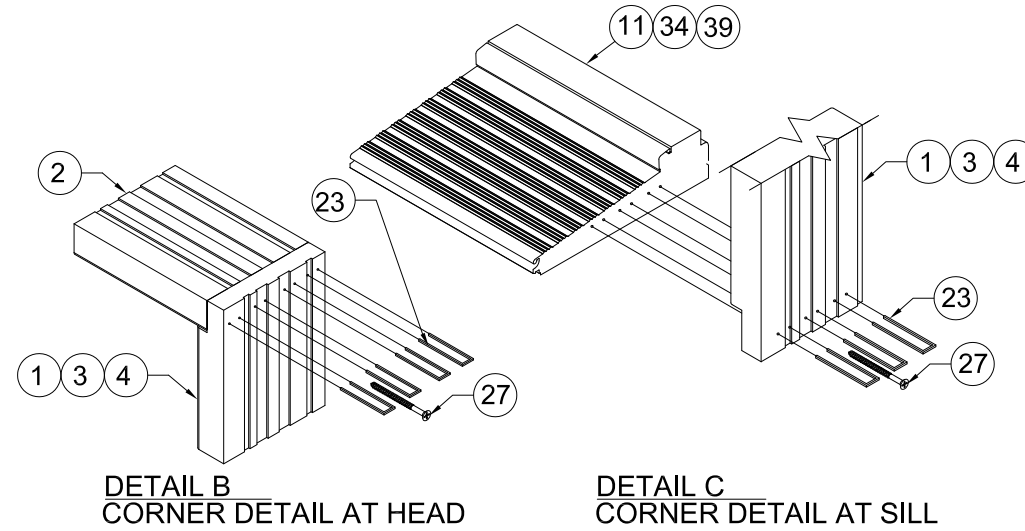
PRODUCT:		ENERGY SAVER/CONTOUR, FULL LITE, WOOD EDGE 5-4x8-0 (O/OXO) INSWING/OUTSWING 24GA. STEEL DOOR		
PART OR ASSEMBLY:		ANCHORING LOCATIONS INSWING/OUTSWING		
				TB
				JH
				BY
				REVISIONS
B	01-24-20	ADD ADA THRSOLD		
A	8-17-17	CHANGED CORE		
NO.	DATE			

DATE:	12/31/09
SCALE:	1/2" = 1'
DWG. BY:	S. LUBBECKE
CHK. BY:	S. FREY
DRAWING NO.:	JW172009
SHEET	13 OF 16

JELD-WEN, INC.
3737 LAKEPORT BLVD.
KLAMATH FALLS, OR, 97601
PH. 541-882-3451

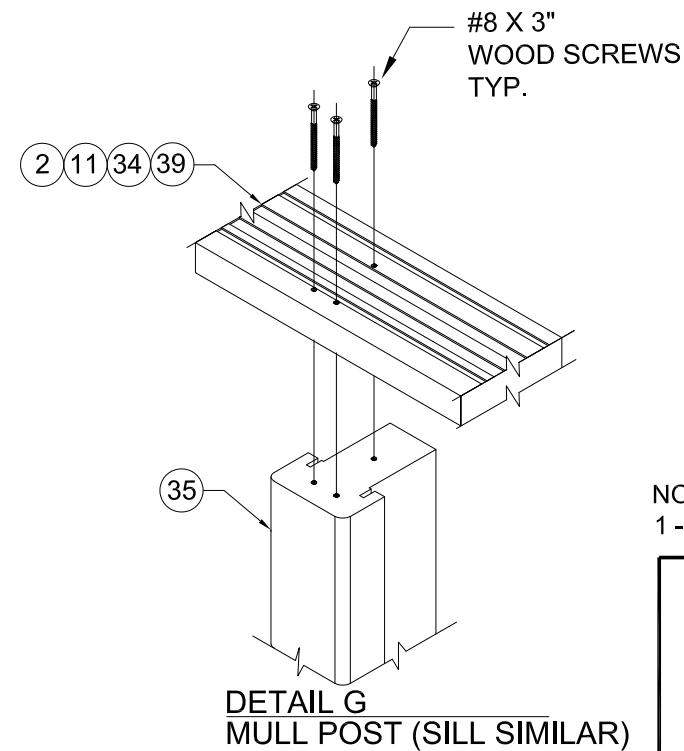
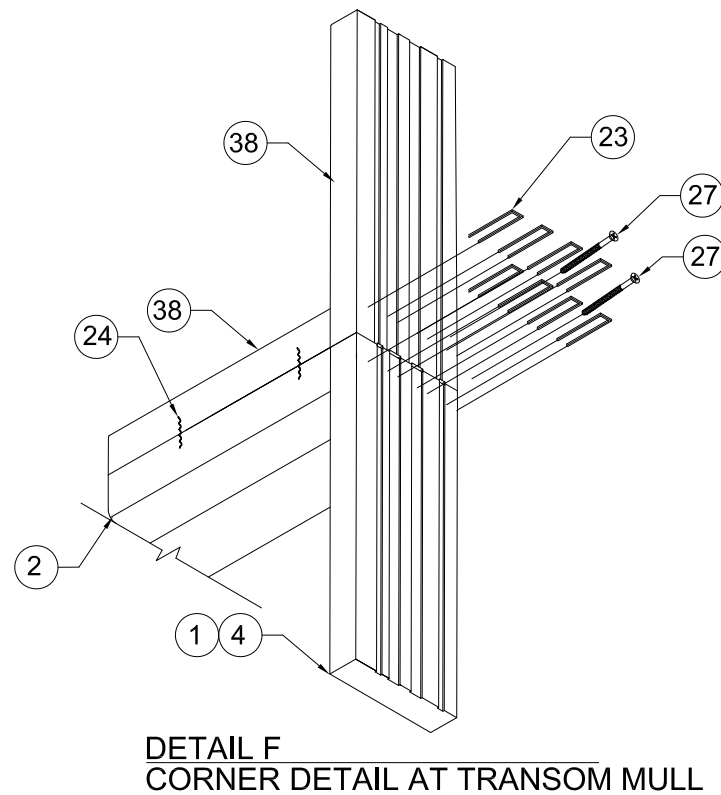


- 1 - USE #10 WOOD INSTALLATION SCREW W/ 1.50" MIN. EMBEDMENT WHEN INSTALLING INTO WOOD SUBSTRATE AT HEAD & JAMBS.
- 2 - USE 3/16" ITW TAPCON ANCHOR W/ 1 1/4" MIN. EMBED. WHEN INSTALLING INTO CONCRETE/MASONRY SUBSTRATE AT SIDELITE SILLS.
- 3 - SCREW AND TAPCON ANCHORS CAN BE EMBEDDED IN EITHER THE 1 1/4" OR 3/4" THICK PORTION OF THE JAMB AS LONG AS THE SUBSTRATE EMBEDMENT IS MAINTAINED.

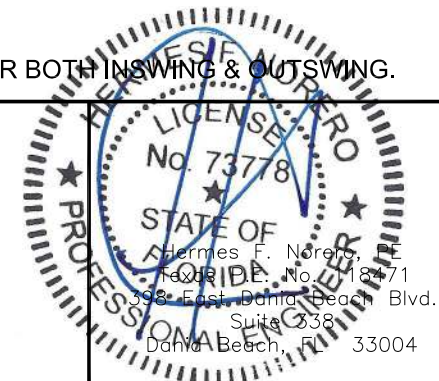


DETAIL E

LATCH & DEADBOLT STRIKE PLATES



NOTE:
1 - ANCHOR SPACING FOR BOTH INSWING & OUTSWING.



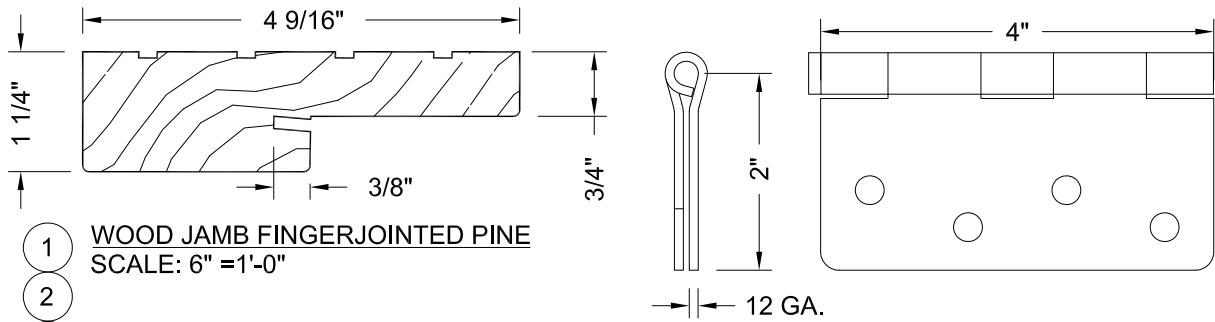
JELD-WEN, INC.
3737 LAKEPORT BLVD.
KLAMATH FALLS, OR, 97601
PH. 541-882-3451

PRODUCT:
ENERGY SAVER/CONTOUR, FULL LITE,
WOOD EDGE 5-4x8-0 (O/OXO)
IN SWING/OUTSWING 24GA. STEEL DOOR

ANCHORING LOCATIONS & DETAILS

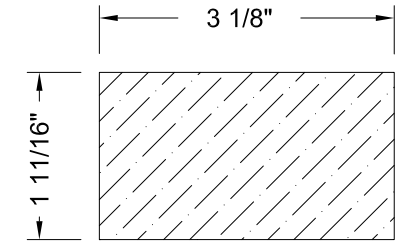
B	01-24-20	ADD ADA THRSHLD	TB		
A	8-17-17	CHANGED CORE	JH		
NO.	DATE		BY		
				REVISIONS	

DATE: 12/31/09
SCALE: AS SHOWN
DWG. BY: G. LUBBECKE
CHK. BY: S. FREY
DRAWING NO.: JW172009
SHEET 15 OF 16

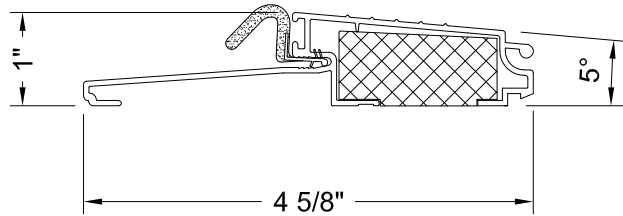


1 WOOD JAMB FINGERJOINTED PINE
SCALE: 6" =1'-0"

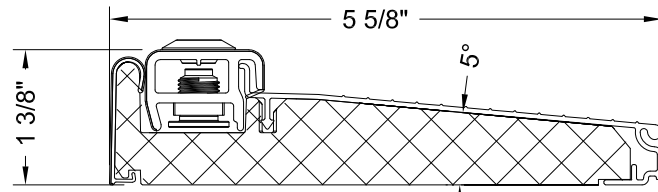
6 BUTT HINGE 4x4x12 GA. STEEL
SCALE: 6" =1'-0"



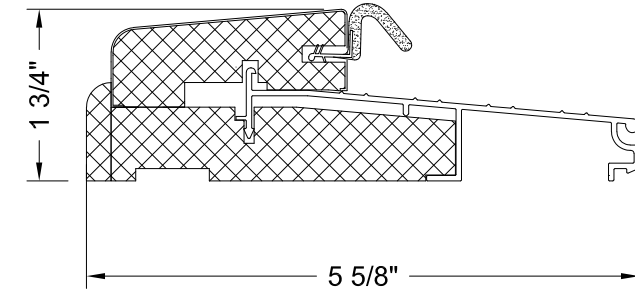
20 LOCK BLOCK
FINGERJOINTED PINE
SCALE: 6" =1'-0"



34 OUTSWING THRESHOLD (ALTERNATE)
6063 T5 AL AND COMPOSITE
SCALE: 6" =1'-0"



11 INSWING THRESHOLD
6063 T5 AL AND COMPOSITE
SCALE: 6" =1'-0"

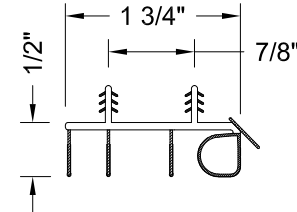


39 OUTSWING THRESHOLD
6063 T5 AL AND COMPOSITE
SCALE: 6" =1'-0"

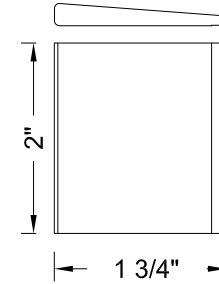
10 COMPRESSION
WEATHERSTRIP
LOXSEAL 9650 FOAM
SCALE: 6" =1'-0"

17 BOTTOM RAIL
25 GA. STEEL
SCALE: 6" =1'-0"

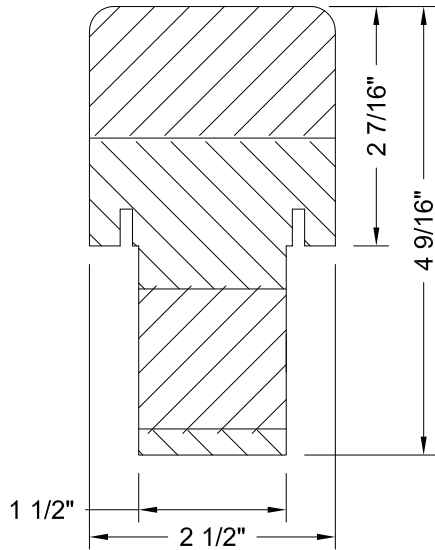
16 18 19 LATCH STILE
TOP RAIL
HINGE STILE
LAMINATED VENEER LUMBER
(LVL)
SCALE: 6" =1'-0"



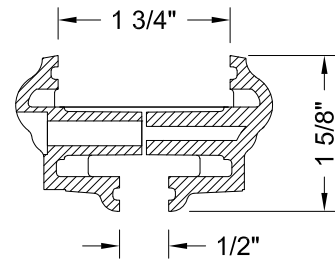
32 DOOR BOTTOM SWEEP
VINYL
SCALE: 6" =1'-0"



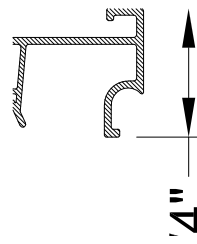
33 CORNER PADS
PLASTIC
SCALE: 6" =1'-0"



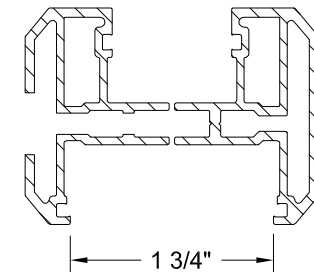
35 MULL POST
EDGE GLUED FINGERJOINTED PINE
SCALE: 6" =1'-0"



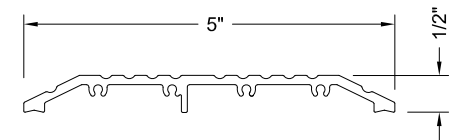
21 ODL LIP FRAME
PLASTIC
SCALE: 6" =1'-0"



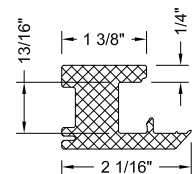
15 SIDELITE SEAT
EXTRUDED VINYL
SCALE: 6" =1'-0"



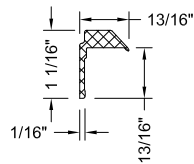
47 FLAT LITE KIT
20 1/2" MAX. D.L.O. WIDTH
62 5/8" MAX D.L.O. HEIGHT
3-0 X 6-8, 6-0 X 6-8



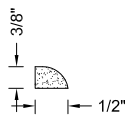
48 OPERABLE ADA SILL
ALUMINUM



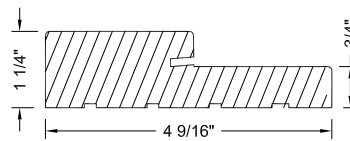
46 TRANSOM SASH
CELLULAR PVC
SCALE: 6" =1'-0"



45 TRANSOM GLAZING CLIP
CELLULAR PVC
SCALE: 6" =1'-0"



43 TRANSOM CORNER TRIM
PLASTIC
SCALE: 6" =1'-0"



38 TRANSOM JAMB
FINGERJOINTED PINE
SCALE: 6" =1'-0"

JELD-WEN, INC.
3737 LAKEPORT BLVD.
KLAMATH FALLS, OR, 97601
PH. 541-882-3451

PRODUCT:
ENERGY SAVER/CONTOUR, FULL LITE,
WOOD EDGE 5-4x8-0 (O/OXO)
INSWING/OUTSWING 24GA. STEEL DOOR

PART OR ASSEMBLY:
UNIT COMPONENTS

NO.	DATE	REVISIONS
B	01-24-20	ADD ADA THRSOLD
A	8-17-17	CHANGED CORE
JH		
TB		
BY		

DATE: 12/31/09

SCALE: AS SHOWN

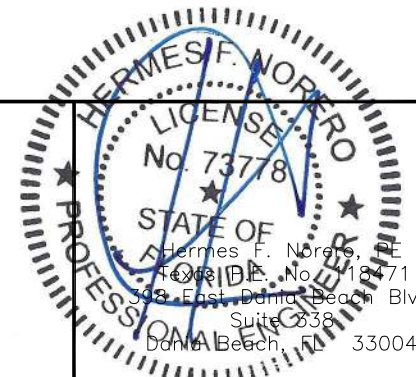
DWG. BY: LUBBECKE

CHK. BY: S. FREY

DRAWING NO.:

JW172009

SHEET 16 OF 16



AMERICAN CRAFTSMAN WINDOWS SILVER LINE WINDOWS AND DOORS

70 SERIES / V3 SERIES/(5800) GLIDING PATIO DOOR (NON-HVHZ)(NON-IMPACT)

GENERAL NOTES:

1. THE PRODUCT SHOWN HEREIN IS DESIGNED AND MANUFACTURED TO COMPLY WITH THE CURRENT EDITION FLORIDA BUILDING CODE (FBC), EXCLUDING HVHZ AND HAS BEEN EVALUATED ACCORDING TO THE FOLLOWING:
 - AAMA/WDMA/CSA 101/I.S.2/A440-11
2. ADEQUACY OF THE EXISTING STRUCTURAL CONCRETE/MASONRY, 2X FRAMING, AND METAL FRAMING AS A MAIN WIND FORCE RESISTING SYSTEM CAPABLE OF WITHSTANDING AND TRANSFERRING APPLIED PRODUCT LOADS TO THE FOUNDATION IS THE RESPONSIBILITY OF THE ENGINEER OR ARCHITECT OF RECORD FOR THE PROJECT OF INSTALLATION.
3. 1X AND 2X BUCKS (WHEN USED) SHALL BE DESIGNED AND ANCHORED TO PROPERLY TRANSFER ALL LOADS TO THE STRUCTURE. BUCK DESIGN AND INSTALLATION IS THE RESPONSIBILITY OF THE ENGINEER OR ARCHITECT OF RECORD FOR THE PROJECT OF INSTALLATION.
4. THE INSTALLATION DETAILS DESCRIBED HEREIN ARE GENERIC AND MAY NOT REFLECT ACTUAL CONDITIONS FOR A SPECIFIC SITE. IF SITE CONDITIONS CAUSE INSTALLATION TO DEVIATE FROM THE REQUIREMENTS DETAILED HEREIN, A LICENSED ENGINEER OR ARCHITECT SHALL PREPARE SITE SPECIFIC DOCUMENTS FOR USE WITH THIS DOCUMENT IN NON-HVHZ AREAS. IN HVHZ AREAS, ONE TIME PRODUCT APPROVAL TO BE OBTAINED FROM MIAMI-DADE RER OR AHJ.
5. APPROVED IMPACT PROTECTIVE SYSTEM **IS REQUIRED** ON THIS PRODUCT IN AREAS REQUIRING IMPACT RESISTANCE.
6. WINDOW FRAME MATERIAL: PVC
7. GLASS MEETS THE REQUIREMENTS OF ASTM E 1300 GLASS CHARTS. SEE SHEET 2.1 FOR GLAZING DETAILS.

DESIGN PRESSURE TABLE			
SIZE	CONFIGURATION	DESIGN PRESSURE	MISSILE IMPACT RATING
96.0" X 82.0"	XO	+50/-50 PSF	NON-IMPACT
96.0" X 96.0"	XO	+30/-30 PSF	NON-IMPACT
96.0" X 82.0"	XO	+15/-15 PSF	NON-IMPACT
96.0" X 80.0"	XO	+20/-20 PSF	NON-IMPACT
72.0" X 80.0"	XO	+35/-35 PSF	NON-IMPACT
76.0" X 82.0"	XO	+25/-25 PSF	NON-IMPACT

TABLE OF CONTENTS		
SHEET	REVISION	SHEET DESCRIPTION
1	B	GENERAL NOTES
2	B	ELEVATIONS & ANCHOR LAYOUTS
2.1	B	ELEVATIONS & ANCHOR LAYOUTS & GLAZING DETAILS
3	B	VERTICAL SECTIONS
4	B	HORIZONTAL SECTIONS
5	B	INSTALLATION NOTES & ANCHOR DETAILS & SCHEDULE

AMERICAN CRAFTSMAN WINDOWS
SILVER LINE WINDOWS AND DOORS

ONE SILVERLINE DRIVE
NORTH BRUNSWICK, NJ 08902
PH: (888) 741-0354

TITLE:
70 SERIES / V3 SERIES / (5800)
GLIDING PATIO DOOR
(NON-HVHZ)(NON-IMPACT)
GENERAL NOTES & GLAZING DETAILS

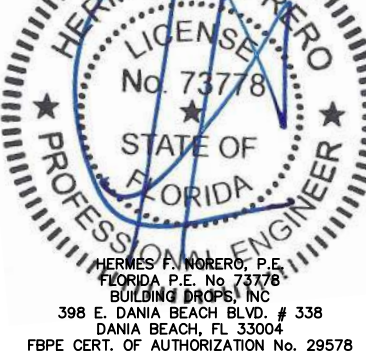
PREPARED BY:
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Digitally signed by Hermes F Norero
Reason: I am approving this document
Date: 2020.10.22 02:42:16 -02'00'



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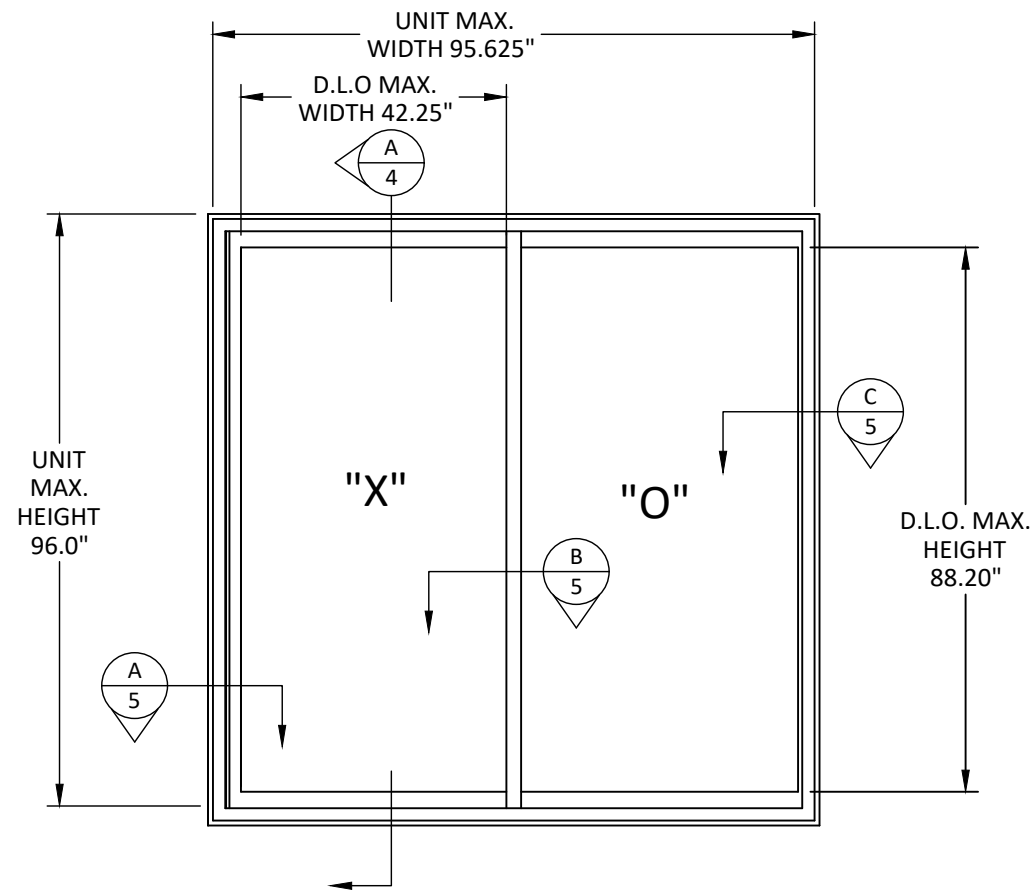
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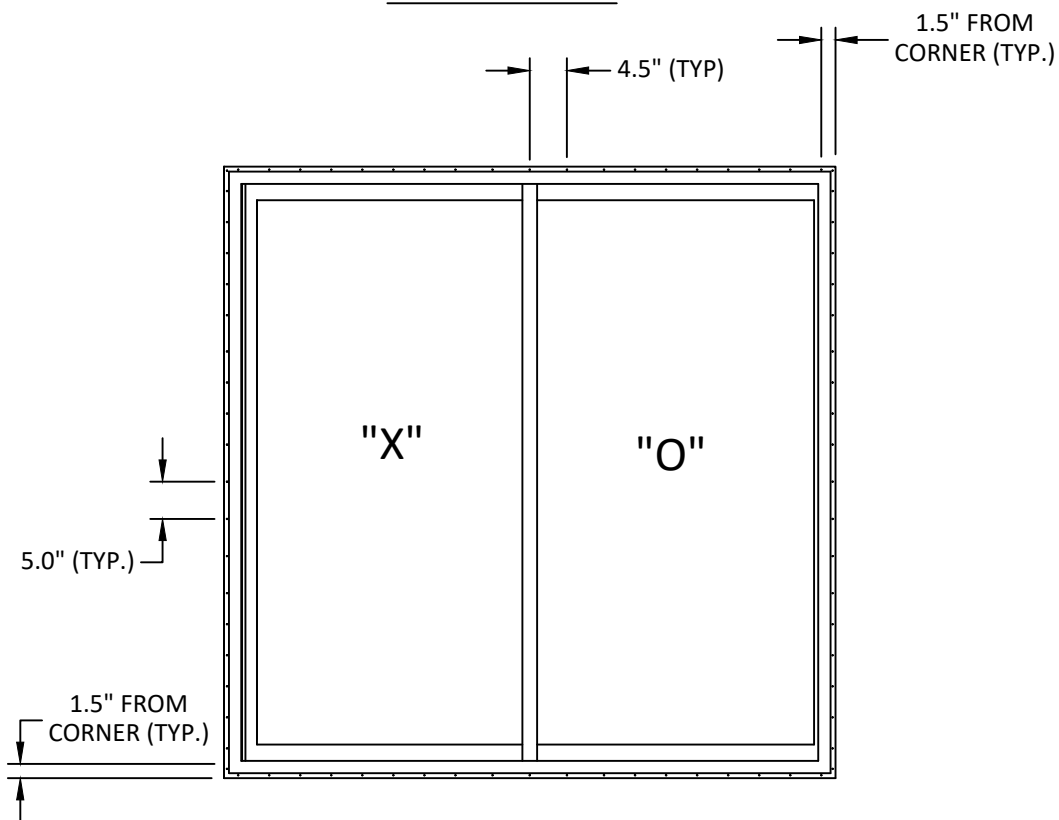
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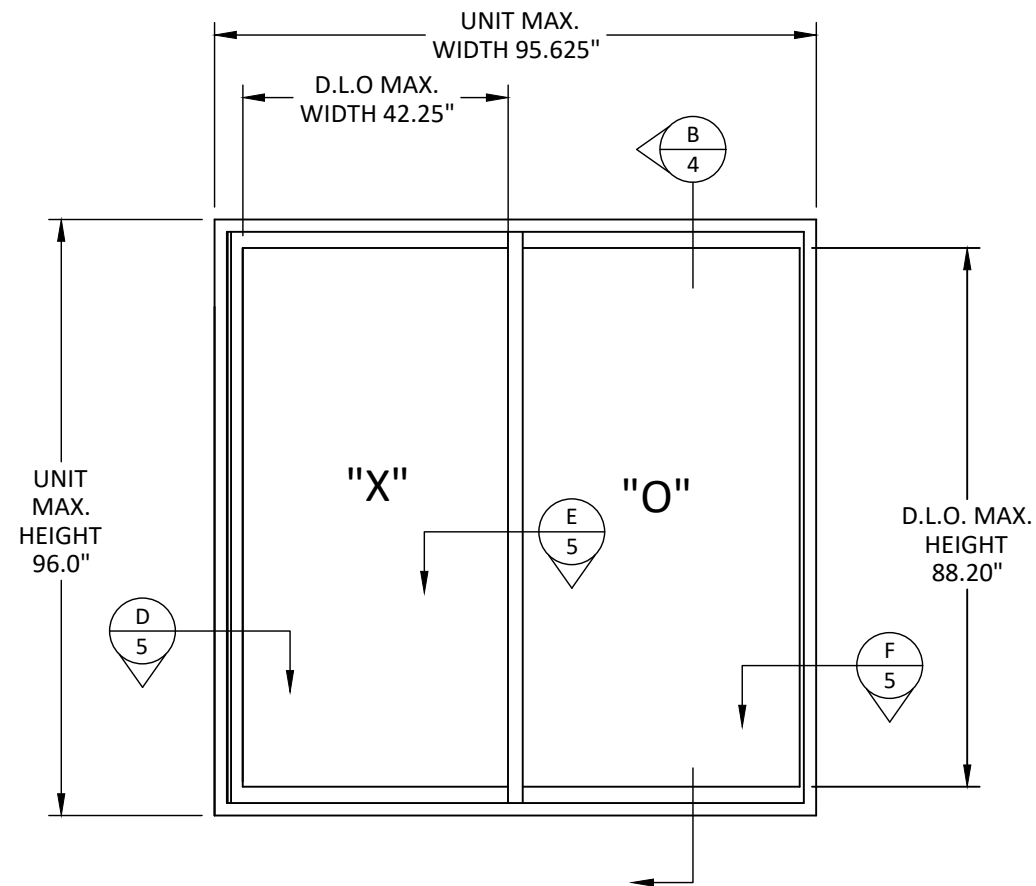
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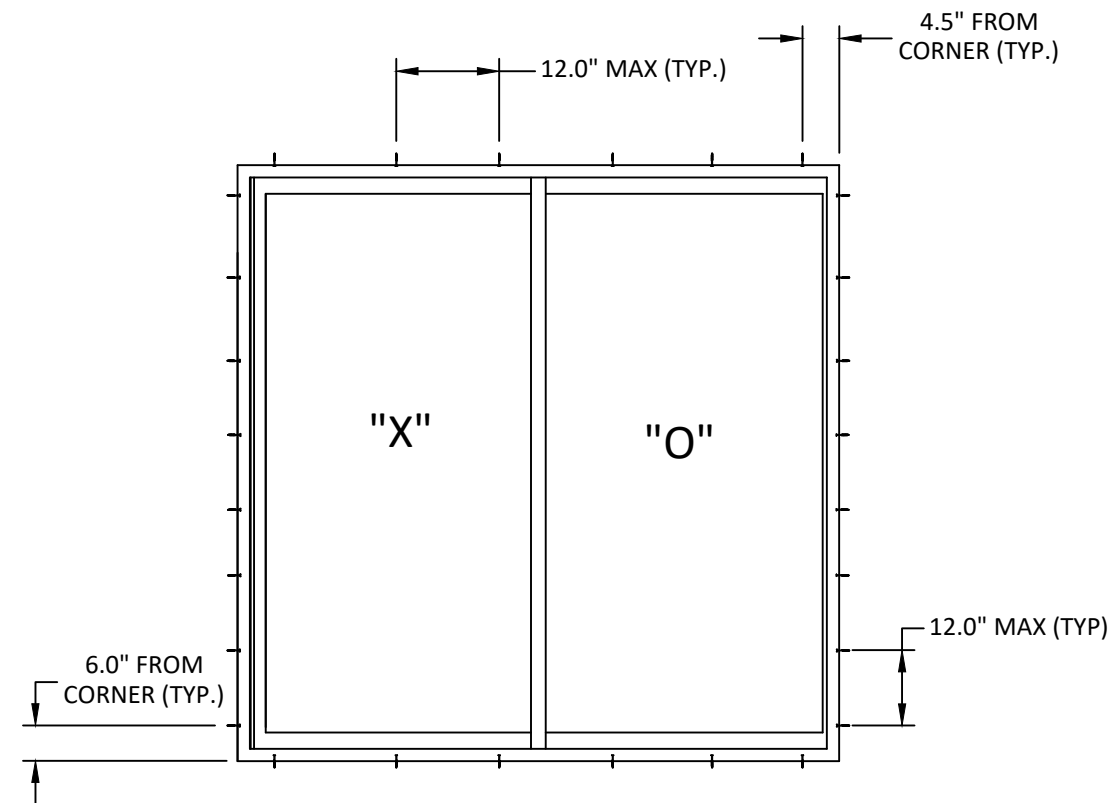
ELEVATION



**ANCHOR LAYOUT
NAIL FIN**



ELEVATION



**ANCHOR LAYOUT
THROUGH FRAME**

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SILVER LINE WINDOWS AND DOORS

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PH: (888) 741-0354

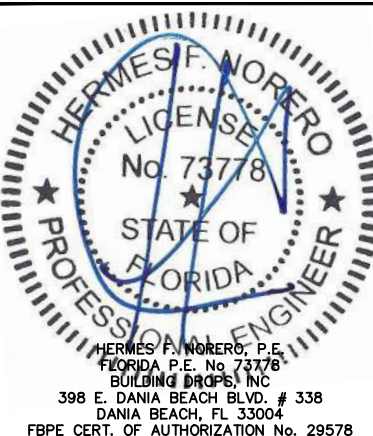
TITLE:
70 SERIES / V3 SERIES / (5800)
GLIDING PATIO DOOR
(NON-HVHZ)/(NON-IMPACT)
ELEVATIONS & ANCHOR LAYOUTS

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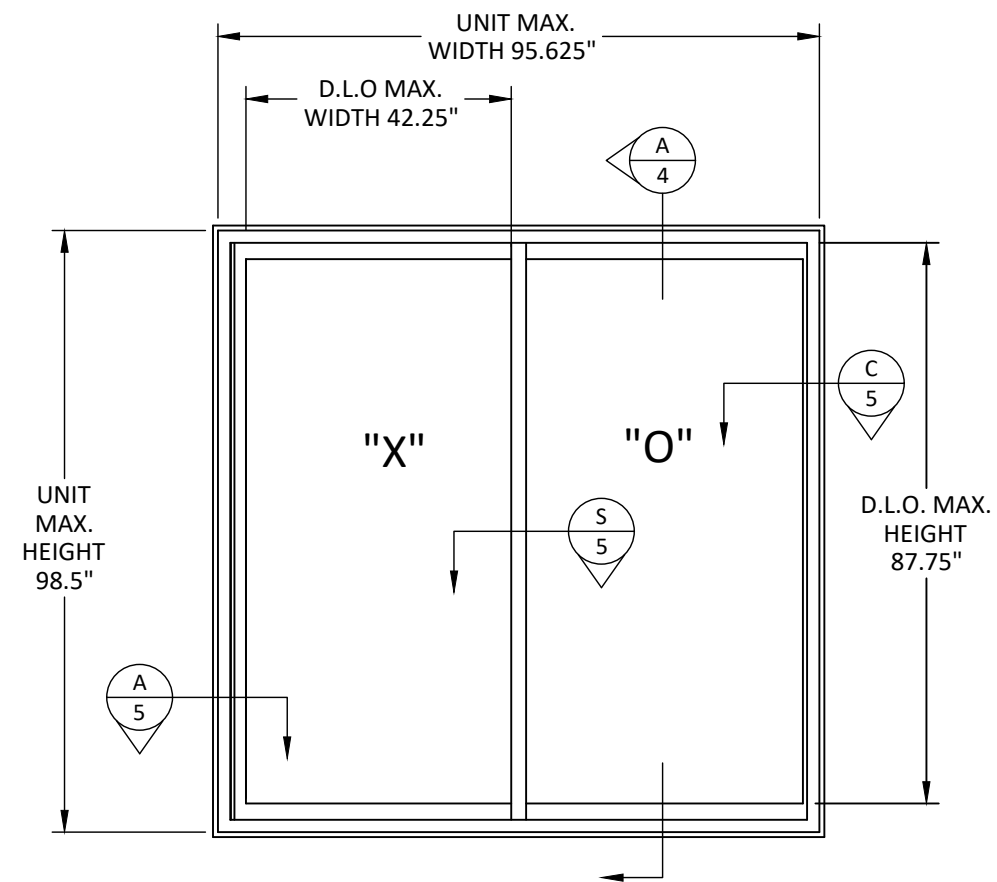


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7TH FBC EDITION	LH	10/20

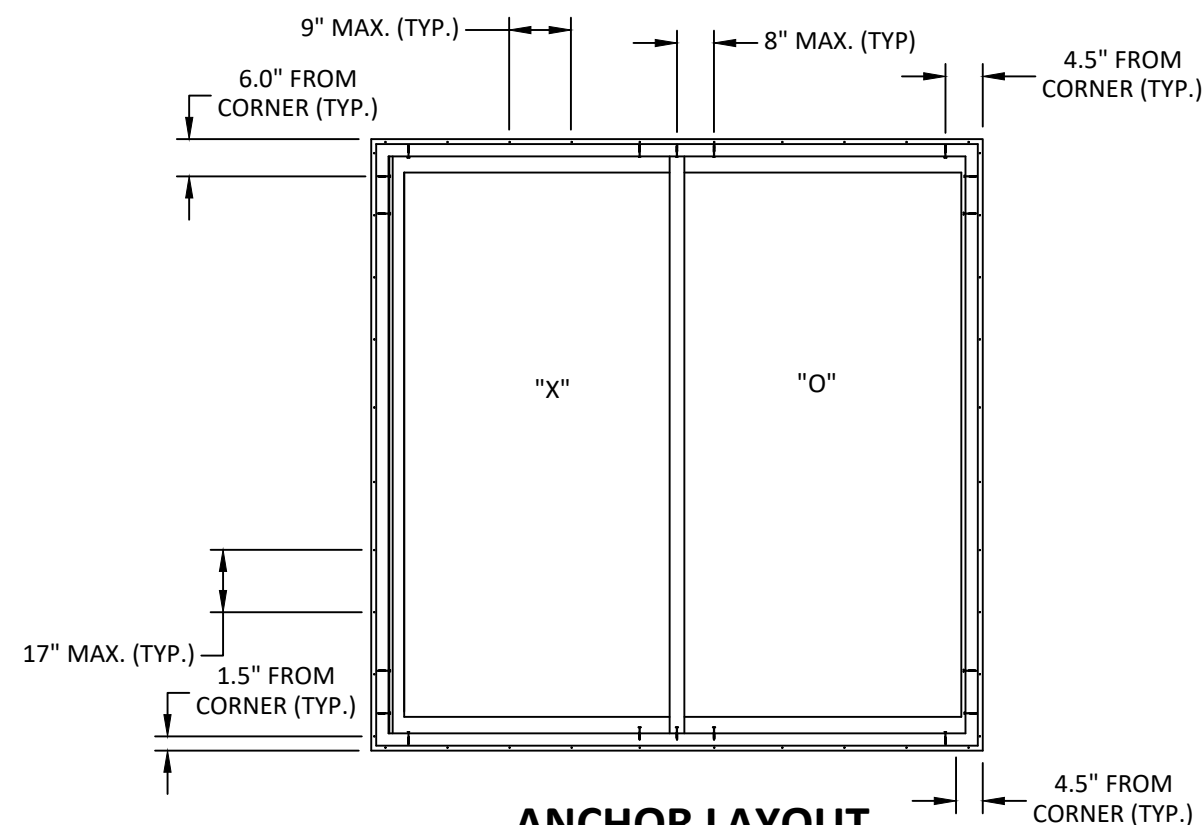
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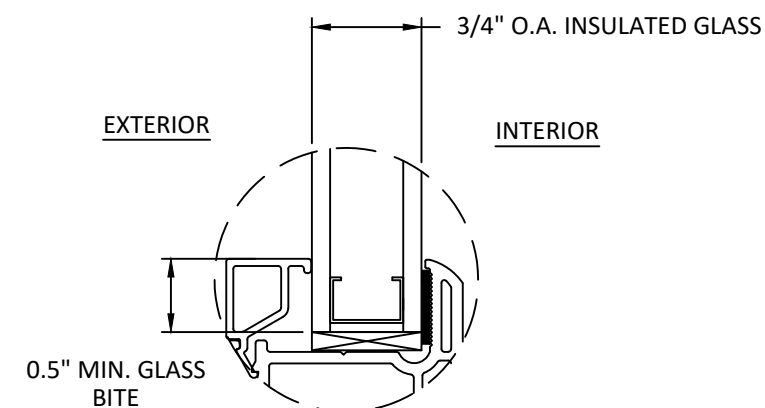
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DATE:	09.27.17
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CHK. BY:	HFN
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DWG. #:	SWD038
SHEET:	2



ELEVATION



ANCHOR LAYOUT
NAIL FIN



GLAZING DETAIL

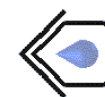
- GLAZING NOTE:**
- GLASS THICKNESS AND TYPE SHALL COMPLY WITH ASTM E-1300 GLASS CHARTS REQUIREMENT

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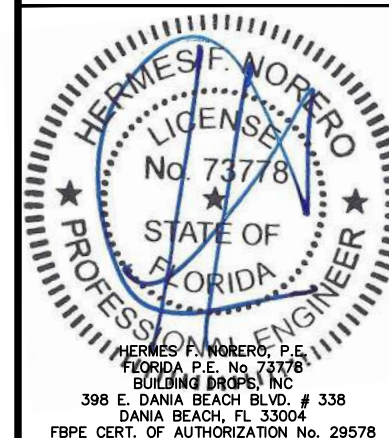
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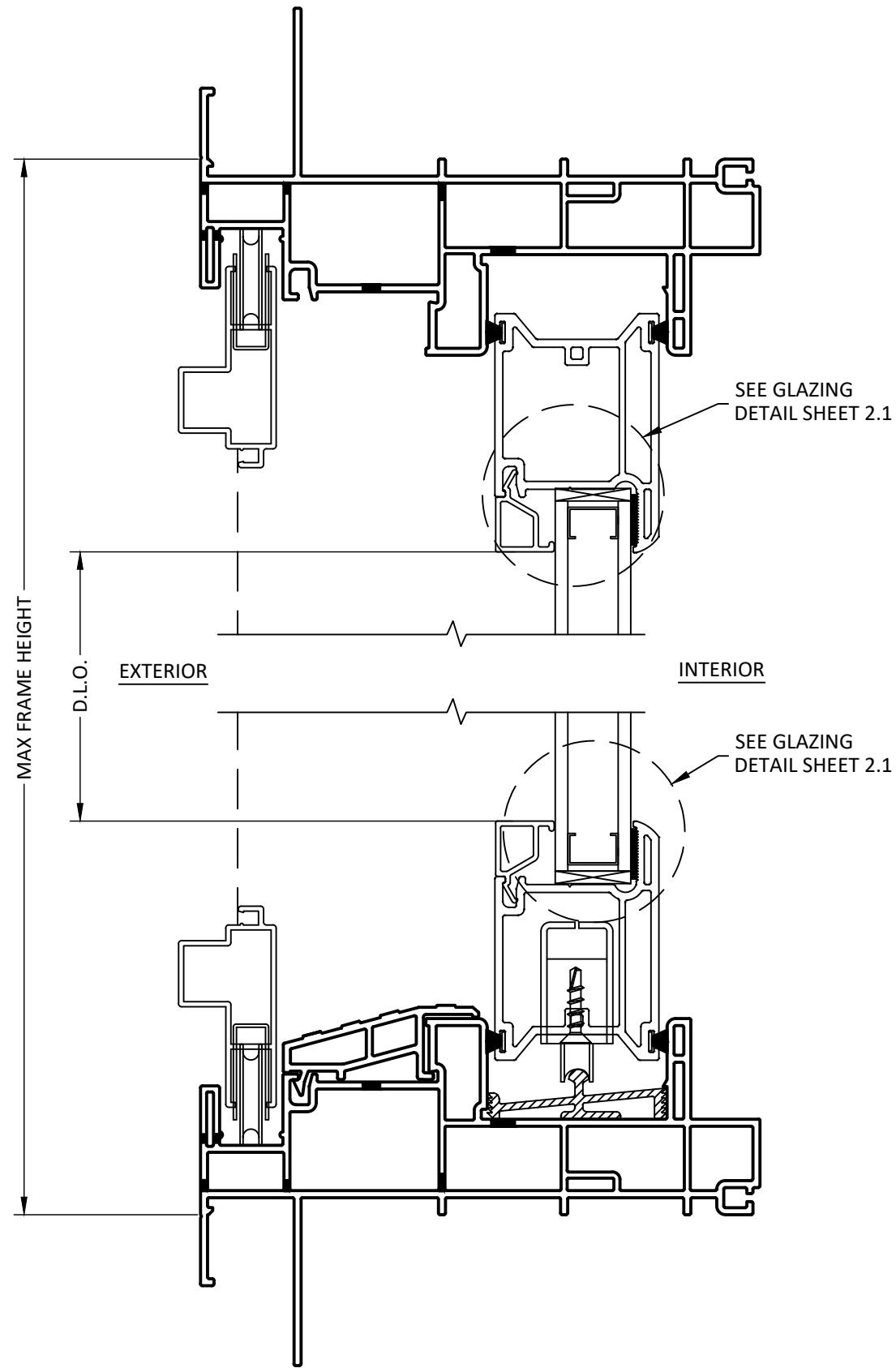
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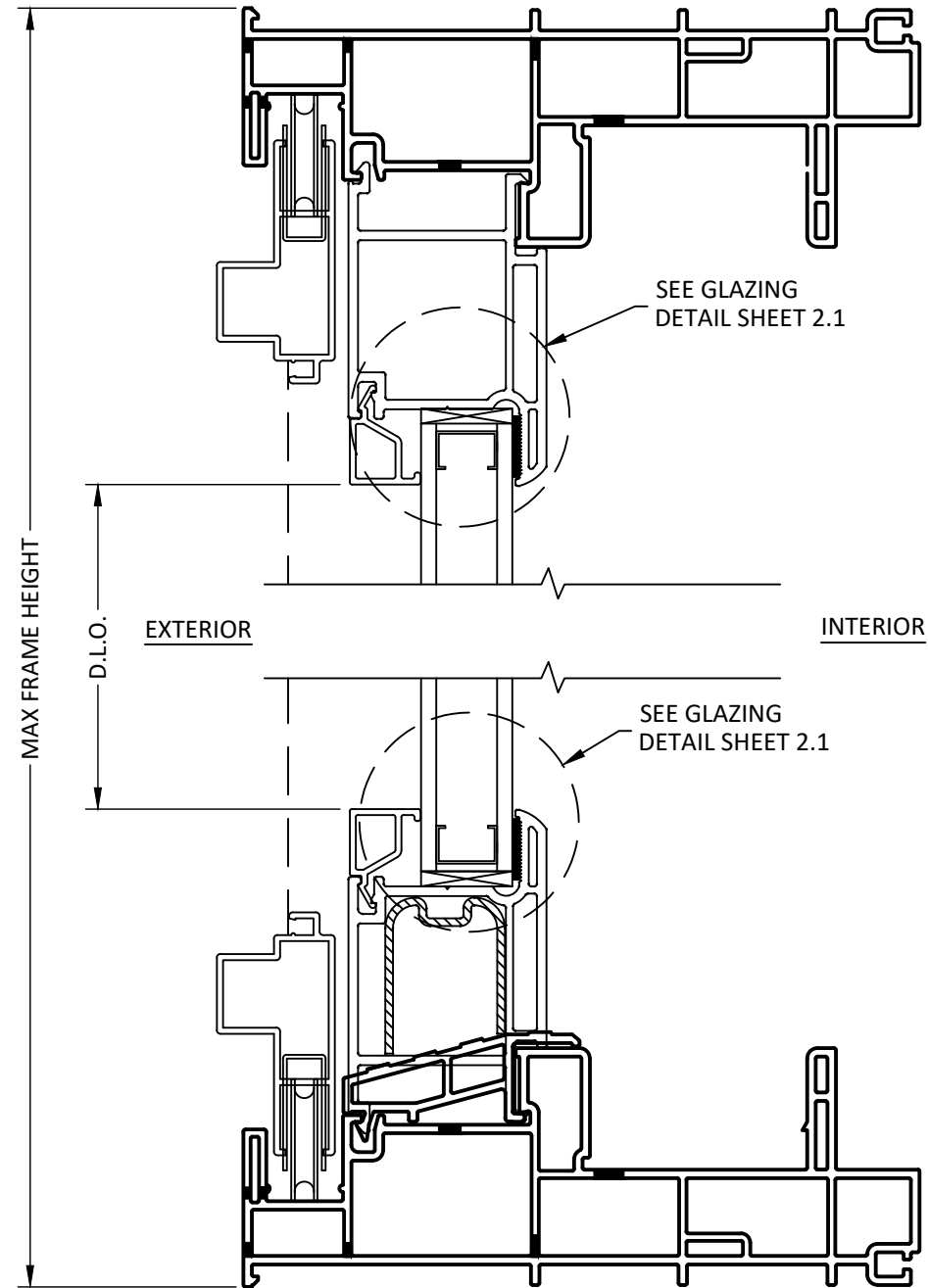
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2.1

OF 5



A
3 **VERTICAL SECTION**
NAIL FIN



B
3 **VERTICAL SECTION**
THROUGH FRAME

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SILVER LINE WINDOWS AND DOORS

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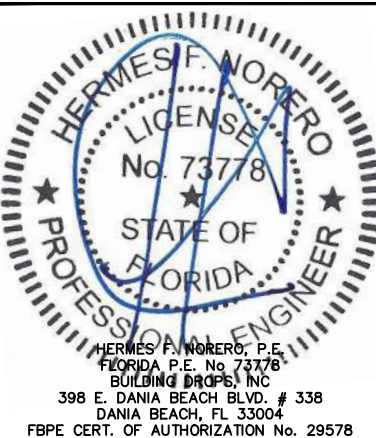
TITLE:
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3

OF 5

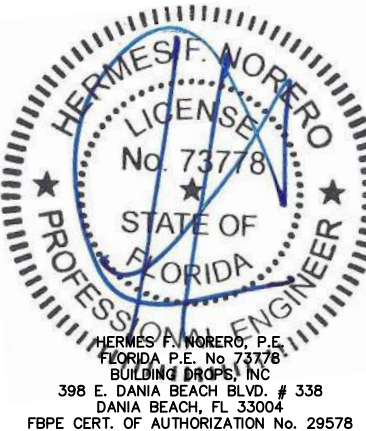
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HORIZONTAL SECTIONS

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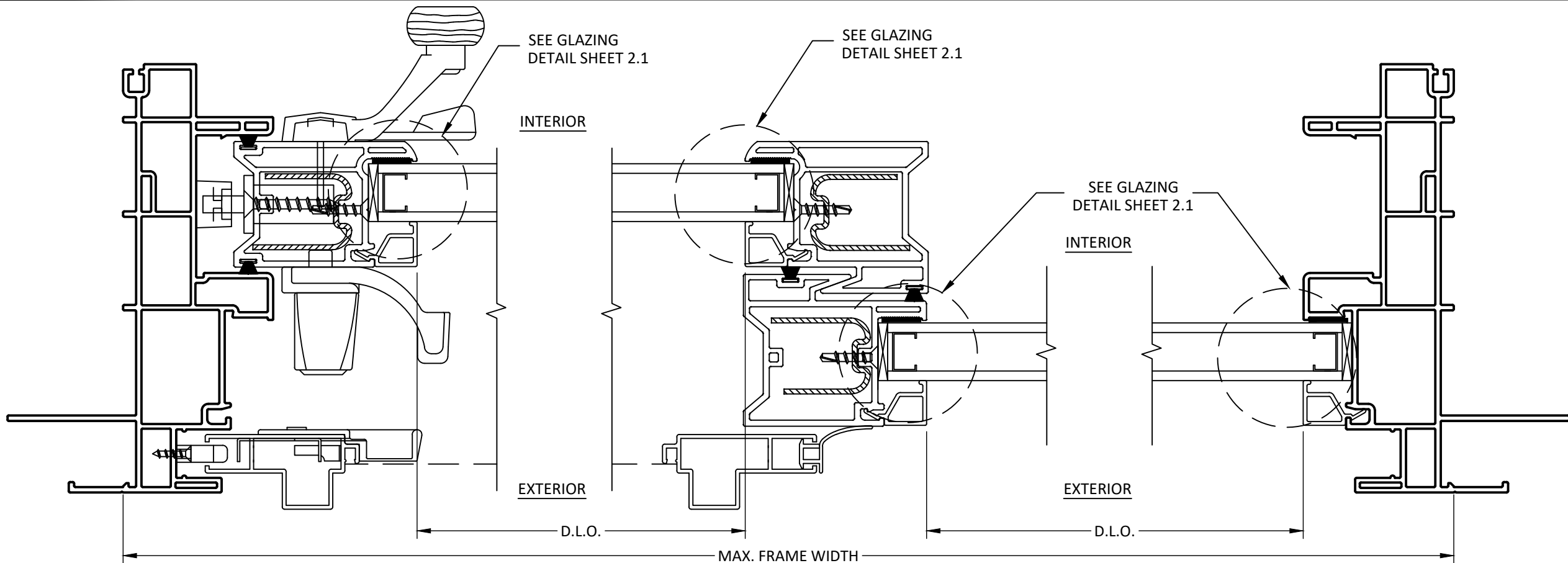
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4



A
4

HORIZONTAL SECTION

NAIL FIN

B
4

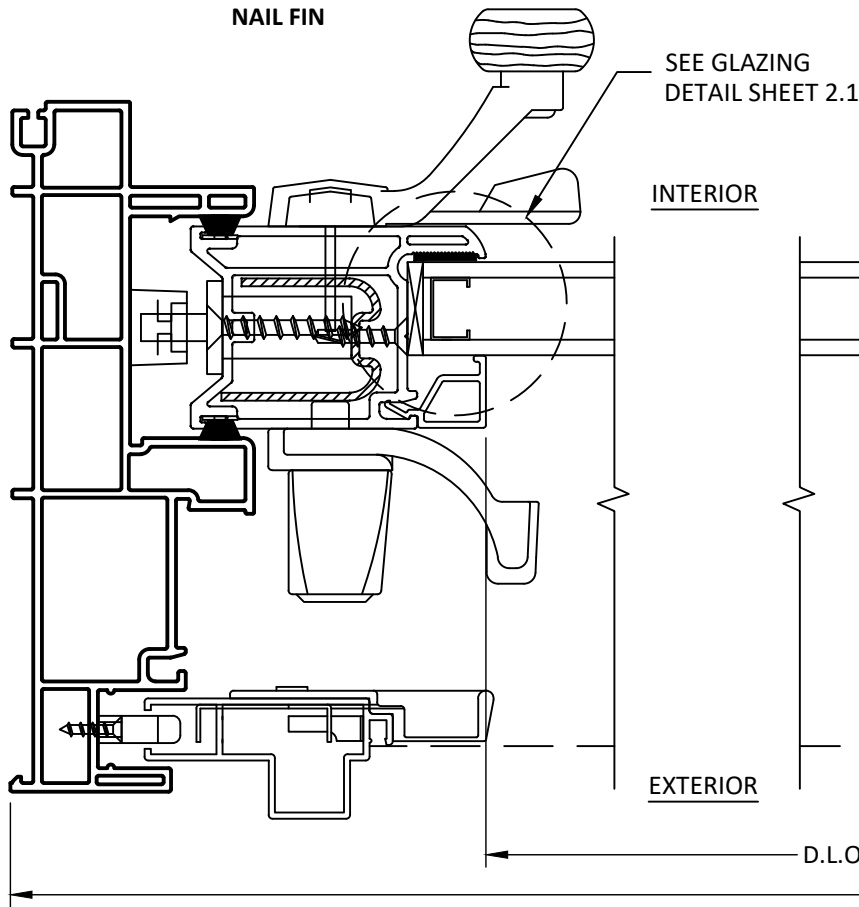
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MEETING RAILS

C
4

HORIZONTAL SECTION

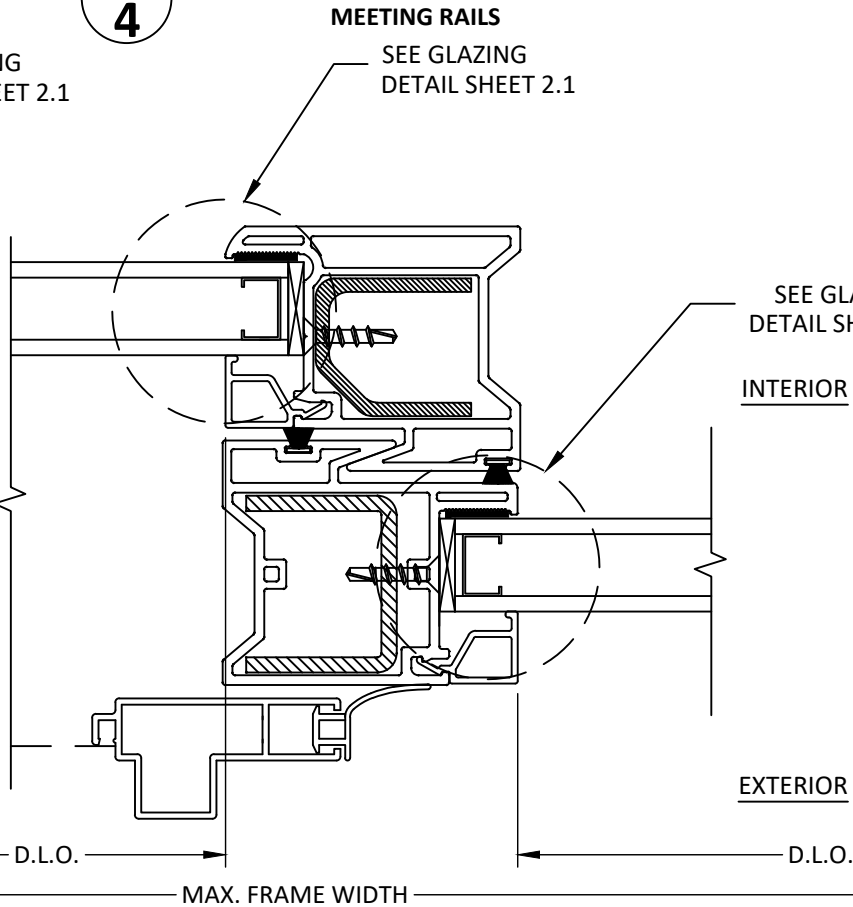
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D
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HORIZONTAL SECTION

THROUGH FRAME



E
4

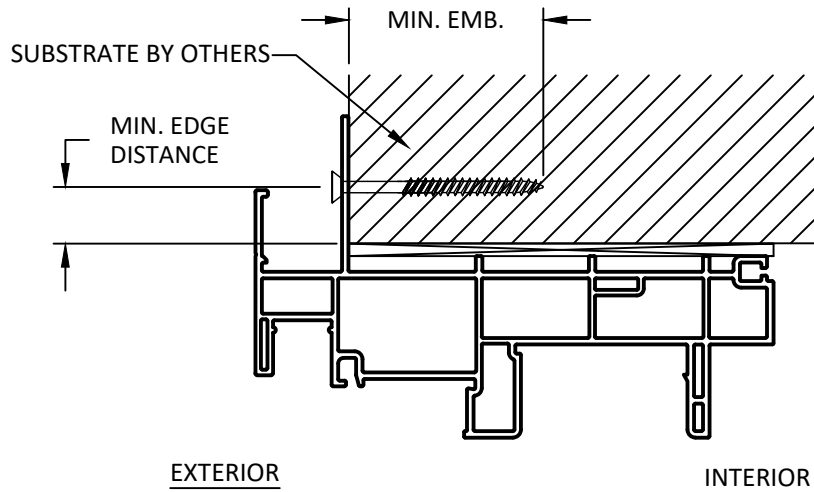
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MEETING RAILS

F
4

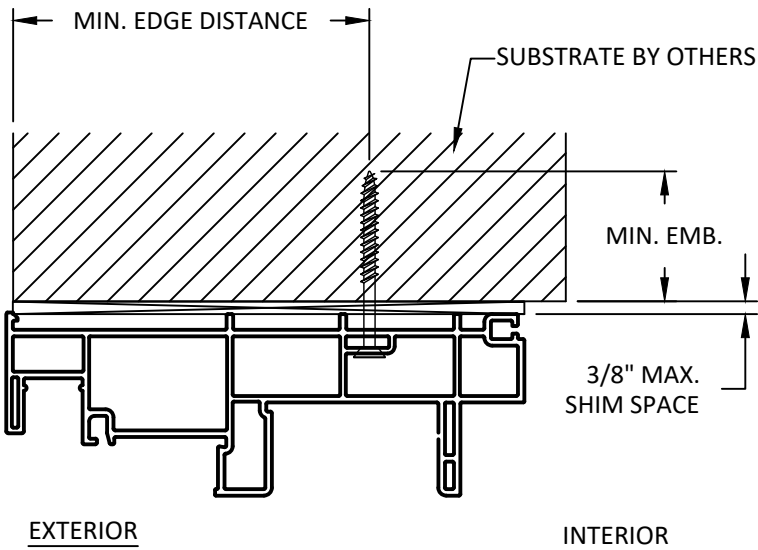
HORIZONTAL SECTION

THROUGH FRAME



A
5 **ANCHOR DETAIL**
NAIL FIN (HEAD)

NOTE:
SILL AND JAMB HAVE SIMILAR DETAILS



B
5 **ANCHOR DETAIL**
THROUGH FRAME (HEAD)

ANCHOR SCHEDULE				
METHOD	SUBSTRATE	ANCHOR SCHEDULE	MIN EMBEDMENT	MIN. EDGE DISTANCE
THROUGH FRAME	WOOD: MIN. SG = 0.55	#14 WOOD SCREW	1.5"	0.75"
	METAL: 18 GAUGE Steel, MIN. Fy = 33KSI	#14 TEK SCREW	3 THREADS MIN PENETRATION BEYOND METAL	0.75"
	CONCRETE: f'c=2000PSI	1/4" ITW TAPCON	1"	2.5"
	MASONRY: CMU per ASTM C90	1/4" ITW TAPCON	1"	2.5"
NAIL FIN	WOOD: MIN. SG = 0.55	#8 WOOD SCREW	1.5"	0.75"
	METAL: 18 GAUGE Steel, MIN. Fy = 33KSI	#8 TEK SCREW	3 THREADS MIN PENETRATION BEYOND METAL	0.75"

INSTALLATION NOTES

- ONE (1) INSTALLATION ANCHOR IS REQUIRED AT EACH ANCHOR LOCATION SHOWN.
- THE NUMBER OF INSTALLATION ANCHORS DEPICTED IS THE MINIMUM NUMBER OF ANCHORS TO BE USED FOR PRODUCT INSTALLATION OF THE MAXIMUM SIZE LISTED.
- INSTALL INDIVIDUAL INSTALLATION ANCHORS WITHIN A TOLERANCE OF ±1.000 INCH THE DEPICTED LOCATION & SPACING IN THE ANCHOR LAYOUT DETAILS (I.E., WITHOUT CONSIDERATION OF TOLERANCES). TOLERANCES ARE NOT CUMULATIVE FROM ONE INSTALLATION ANCHOR TO THE NEXT.
- SHIM AS REQUIRED AT EACH INSTALLATION ANCHOR WITH LOAD BEARING SHIM(S). MAXIMUM ALLOWABLE SHIM STACK TO BE 3/8 INCH. SHIM WHERE SPACE OF 1/16 INCH OR GREATER OCCURS. SHIM(S) SHALL BE CONSTRUCTED OF HIGH DENSITY PLASTIC OR BETTER.
- MINIMUM EMBEDMENT AND EDGE DISTANCE EXCLUDE WALL FINISHES, INCLUDING BUT NOT LIMITED TO STUCCO, FOAM, BRICK VENEER, AND SIDING.
- INSTALLATION ANCHORS AND ASSOCIATED HARDWARE MUST BE MADE OF CORROSION RESISTANT MATERIAL OR HAVE A CORROSION RESISTANT COATING.
- FOR MASONRY OR CONCRETE OPENINGS, A 1X WOOD BUCK MAY BE USED (OPTIONAL) AS LONG AS THE MINIMUM EMBEDMENT AND EDGE DISTANCE REQUIREMENTS ARE STILL MET WITHIN THE CORRESPONDING HOST SUBSTRATE. SEE GENERAL NOTE #3 ON SHEET 1 FOR MORE INFORMATION.
- FOR HOLLOW BLOCK AND GROUT FILLED BLOCK, DO NOT INSTALL INSTALLATION ANCHORS INTO MORTAR JOINTS. EDGE DISTANCE IS MEASURED FROM FREE EDGE OF BLOCK OR EDGE OF MORTAR JOINT INTO FACE SHELL OF BLOCK.
- INSTALLATION ANCHORS SHALL BE INSTALLED IN ACCORDANCE WITH ANCHOR MANUFACTURER'S INSTALLATION INSTRUCTIONS, AND ANCHORS SHALL NOT BE USED IN SUBSTRATES WITH STRENGTHS LESS THAN THE MINIMUM STRENGTH SPECIFIED BY THE ANCHOR MANUFACTURER.

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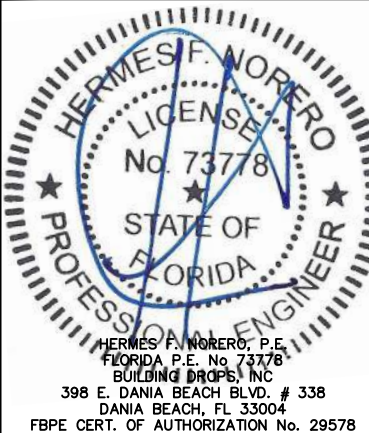
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GLIDING PATIO DOOR
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INSTALLATION NOTES
& ANCHOR DETAILS & SCHEDULE

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SHEET:
5
OF 5