



DIAMOND DOOR SERIES

FLUSH GLAZED FIBERGLASS DOORS w/ SIDELITE

INSWING / OUTSWING

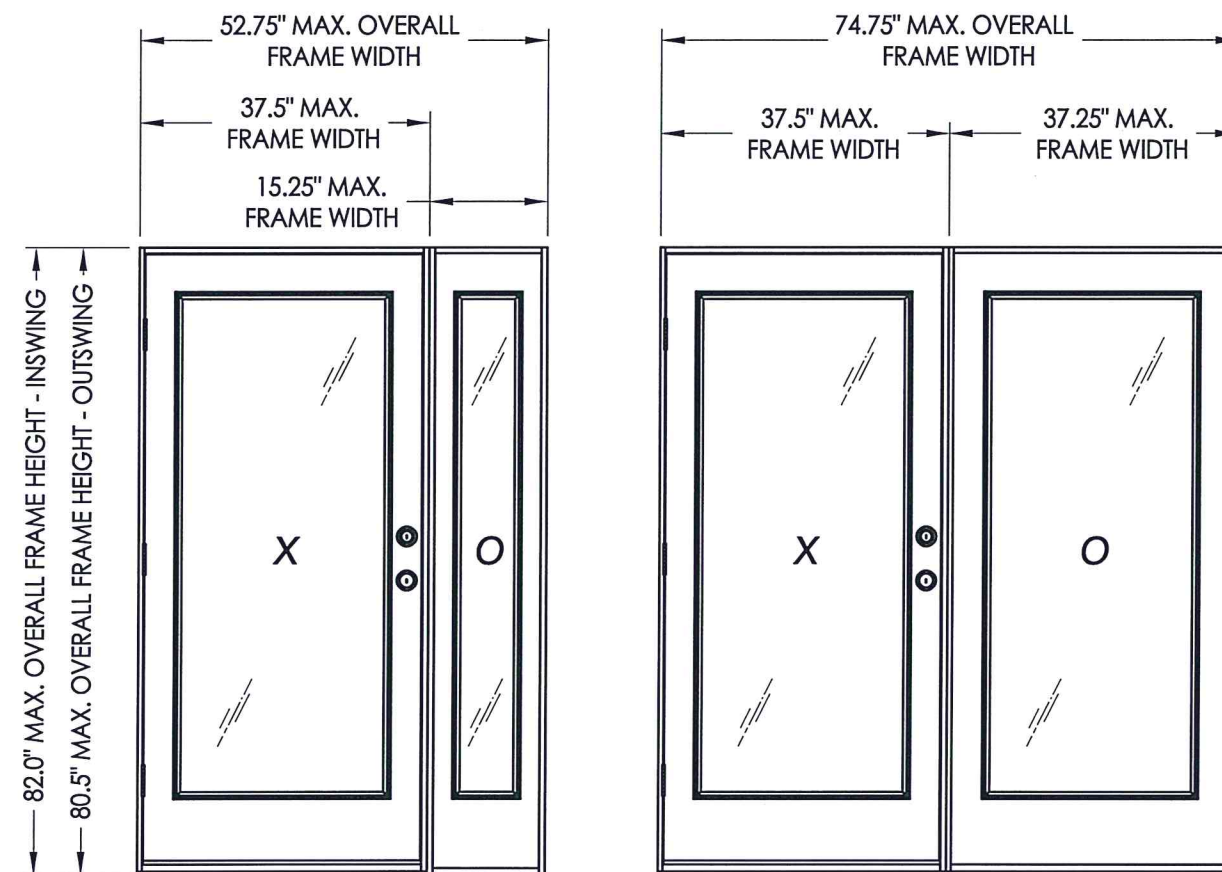
"IMPACT"

GENERAL NOTES

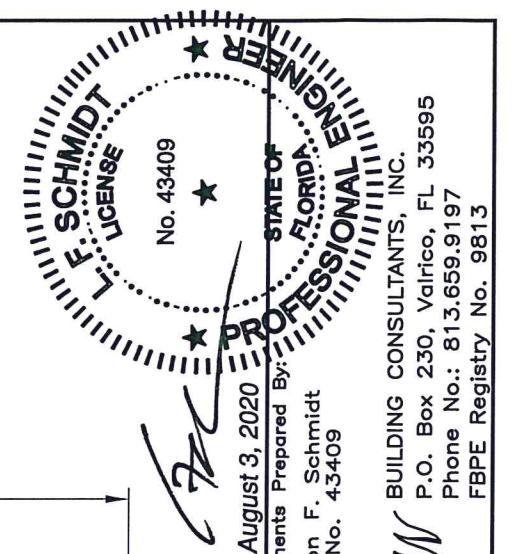
- This product has been evaluated and is in compliance with the 7th Edition (2020) Florida Building Code (FBC) structural requirements excluding the "High Velocity Hurricane Zone" (HVHZ).
- Product anchors shall be as listed and spaced as shown on details. Anchor embedment to base material shall be beyond wall dressing or stucco.
- When used in areas requiring wind borne debris protection this product complies with FBC Sections 1609.1.2 & R301.2.1.2 and does not require an impact resistant covering. This product meets missile level "D" and includes Wind Zone 4 as defined in ASTM E1996 and FBC Sections 1609.1.2.2 & R301.2.1.2.1.
- For 2x stud framing construction, anchoring of these units shall be the same as that shown for 2x buck masonry construction.
- Site conditions that deviate from the details of this drawing require further engineering analysis by a licensed engineer or registered architect.

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SWING	OVERALL FRAME DIMENSION	DOOR D.L.O. DIMENSION	SIDELITE D.L.O. DIMENSION	GLASS TYPE	DESIGN PRESSURE (PSF)	
					POSITIVE	NEGATIVE
INSWING	52.75" x 82.0"	26.25" x 65.93"	7.0" x 65.93"	G1	+50.0	-50.0
OUTSWING	52.75" x 80.5"	26.25" x 65.93"	7.0" x 65.93"		+50.0	-50.0
INSWING	74.75" x 82.0"	26.25" x 65.93"	26.25" x 65.93"		+50.0	-50.0
OUTSWING	74.75" x 80.5"	26.25" x 65.93"	26.25" x 65.93"		+50.0	-50.0

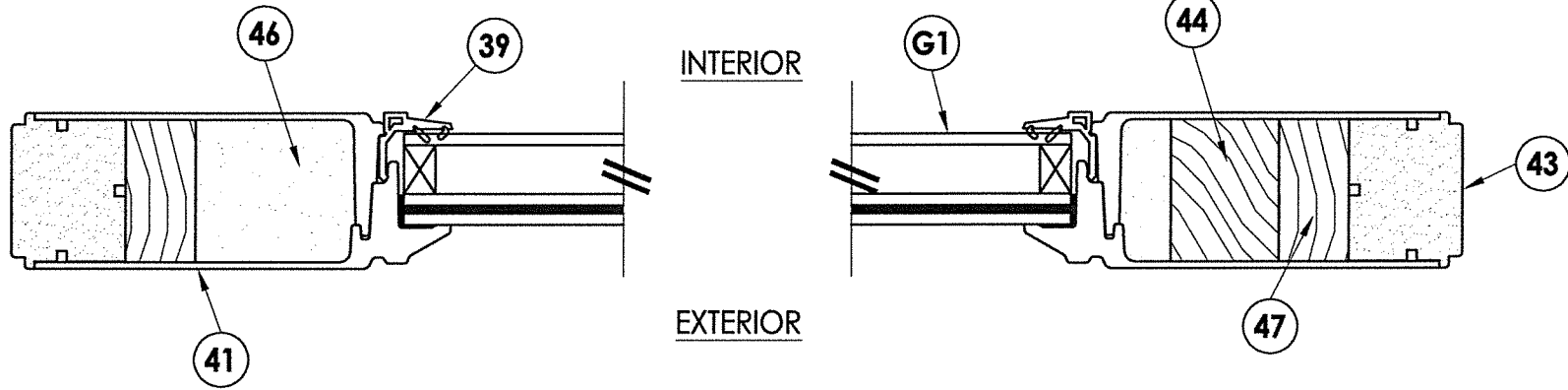
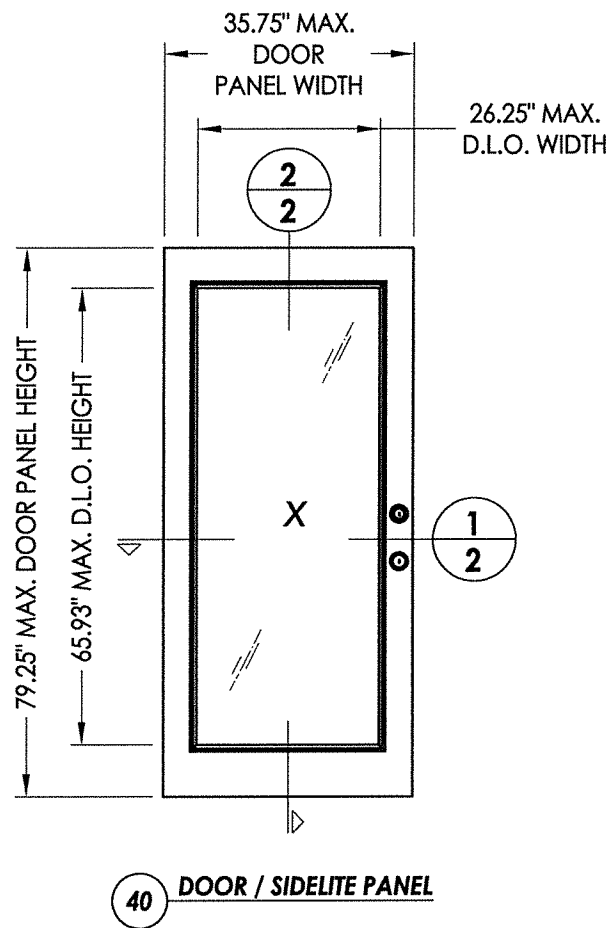


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Lyndon F. Schmidt
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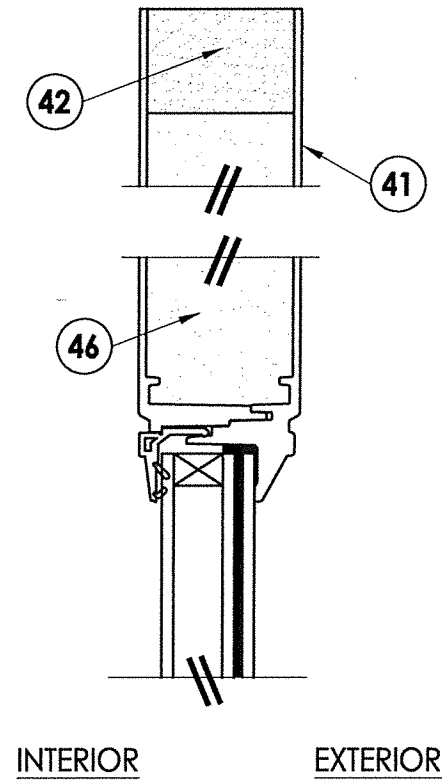
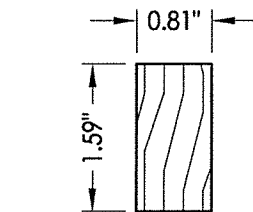
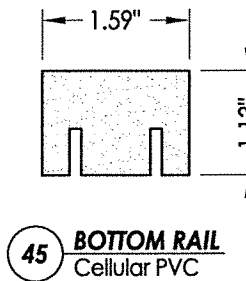
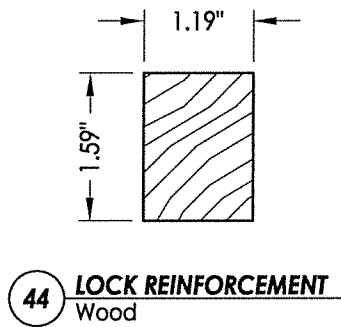
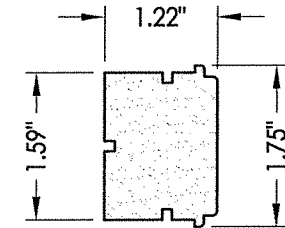
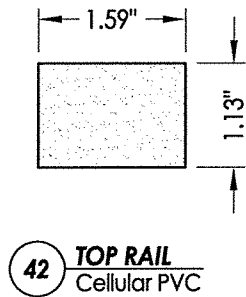
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P.O. Box 230, Valrico, FL 33595
Phone No.: 813.659.9197
FBPE Registry No. 9813

PRODUCT:		DOERS FIBERGLASS DOOR	
PART OR ASSEMBLY:		TYPICAL ELEVATION, DESIGN PRESSURES & GENERAL NOTES	
3	7/30/20	UPDATE TO 7TH ED. (2020) FBC	LFS
2	5/15/19	ADD STEEL STUD ANCHORING	LFS
1	9/26/17	UPDATE TO 6TH ED. (2017) FBC	JK
NO.	DATE		BY
REVISIONS			
DATE: 09/28/15			
SCALE: N.T.S.			
DWG. BY: JK			
CHK. BY: LFS			
DRAWING NO.: FL-19007.12			
SHEET 1 OF 11			

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1
2 HORIZONTAL CROSS SECTION



2
2 VERTICAL CROSS SECTION

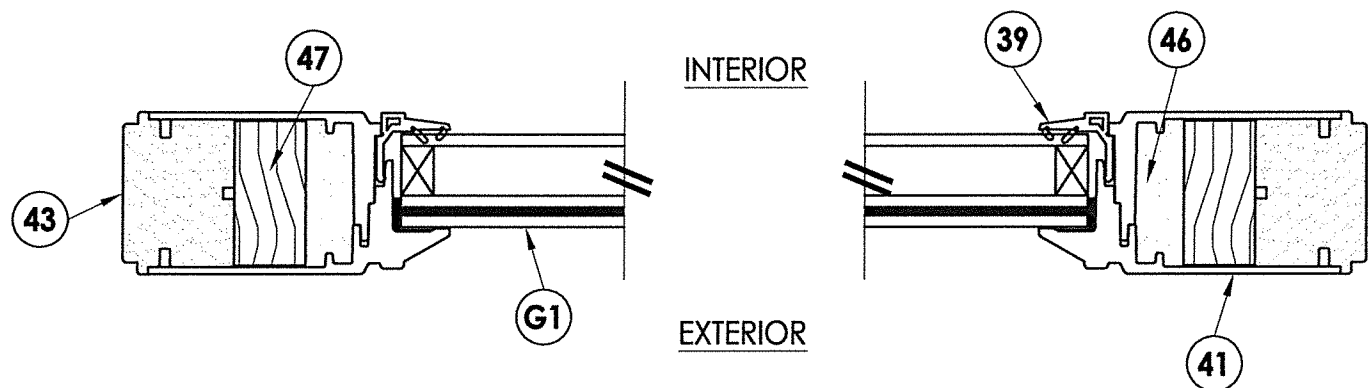
FLORIDA PROFESSIONAL ENGINEER
F. SCHMIDT
LICENSE
No. 43409
August 3, 2020
Documents Prepared By:
Lyndon F. Schmidt
P.E. No. 43409

DOERS FIBERGLASS DOOR
DOOR / SIDELITE PANEL DETAILS

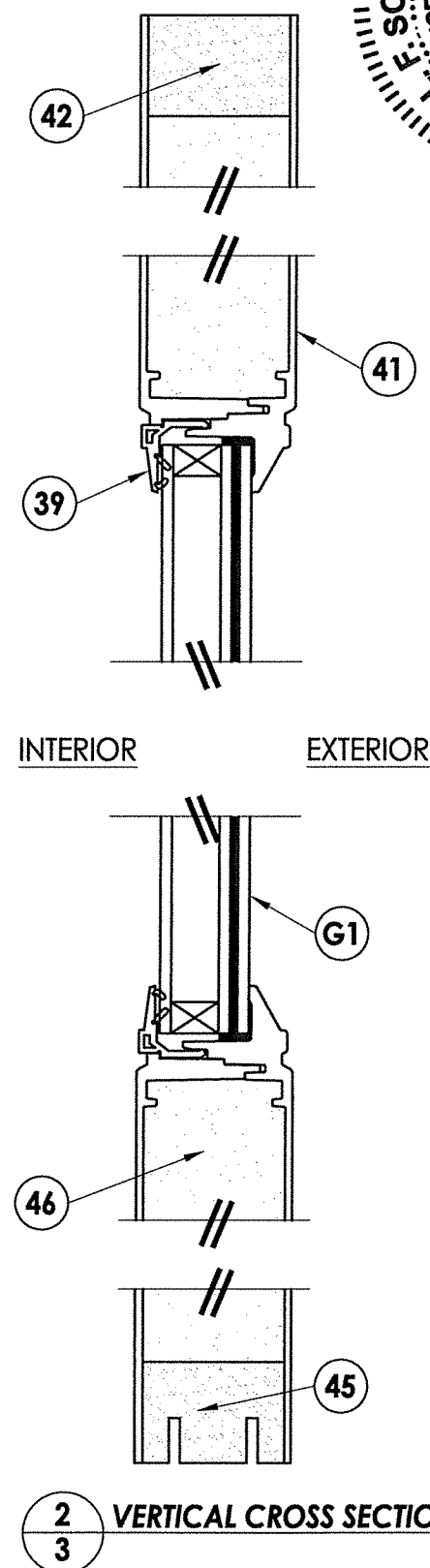
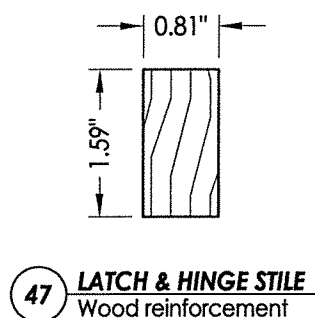
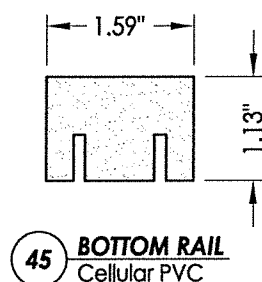
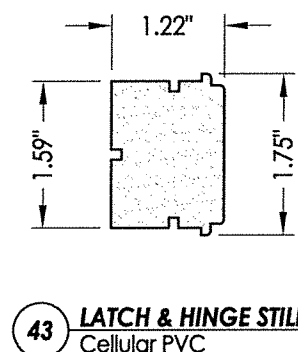
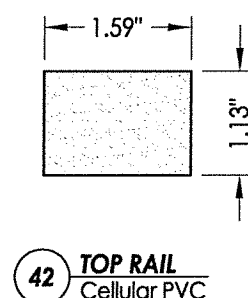
NO.	DATE	REVISIONS
3	7/30/20	UPDATE TO 7TH ED. (2020) FBC
2	5/15/19	ADD STEEL STUD ANCHORING
1	9/26/17	UPDATE TO 6TH ED. (2017) FBC
NO.	DATE	BY

DATE: 09/28/15
SCALE: N.T.S.
DWG. BY: JK
CHK. BY: LFS
DRAWING NO.: FL-19007.12
SHEET 2 OF 11

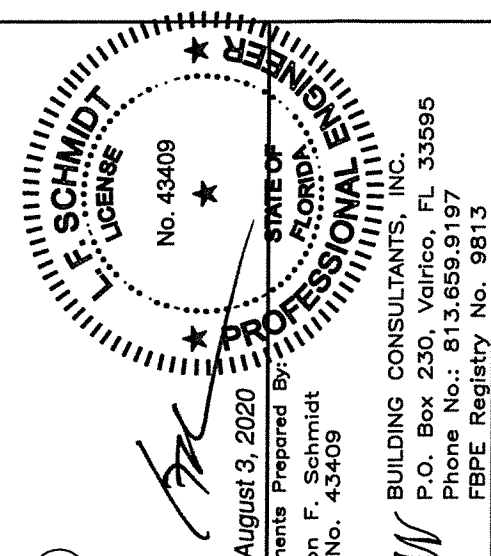
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1 **HORIZONTAL CROSS SECTION**
3



2 VERTICAL CROSS SECTION

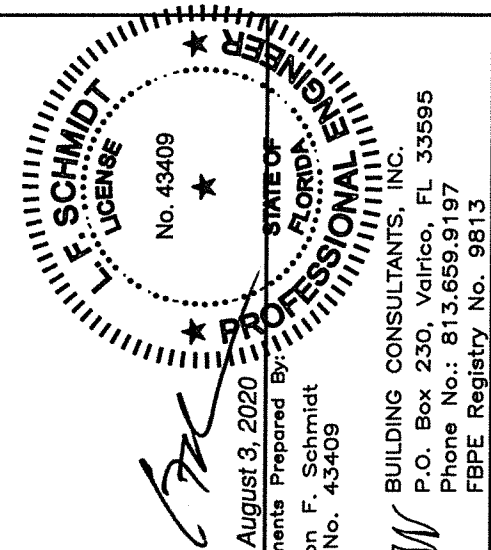
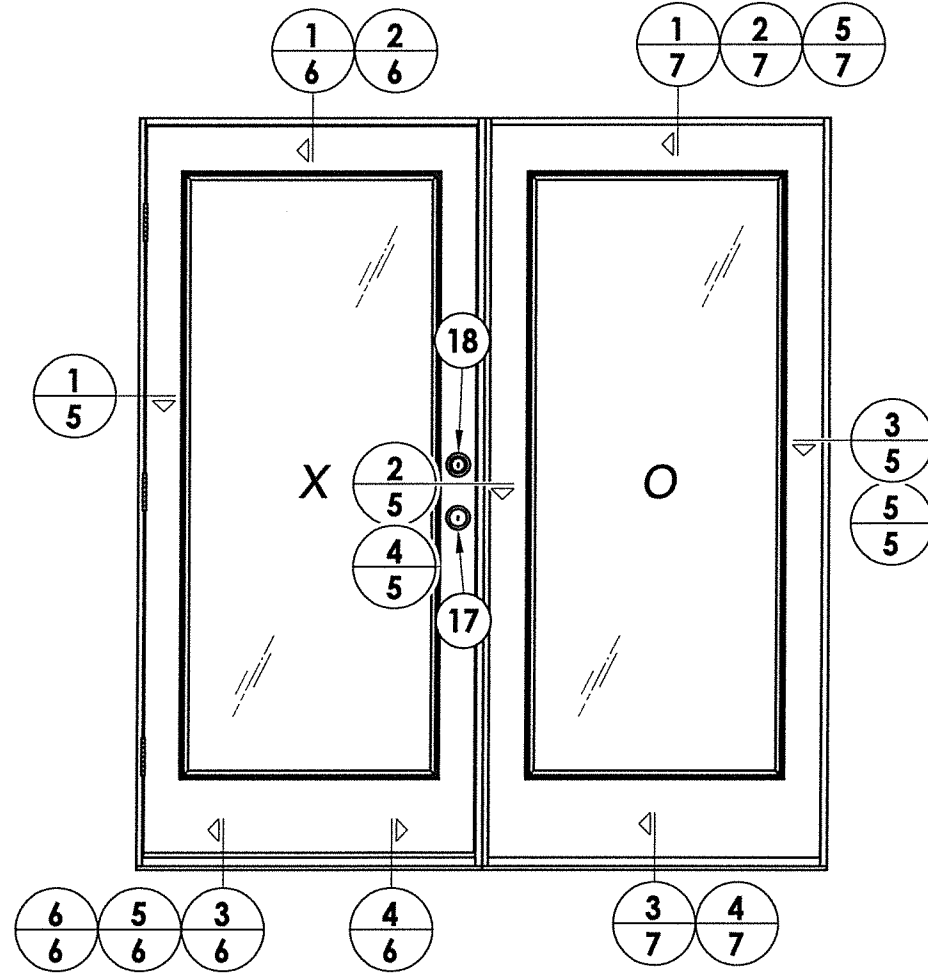


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PRODUCT:		DOERS FIBERGLASS DOOR	
PART OR ASSEMBLY:		SIDELITE PANEL DETAILS	
3	7/30/20	UPDATE TO 7TH ED. (2020)	FBC LFS
2	5/15/19	ADD STEEL STUD ANCHORING	LFS
1	9/26/17	UPDATE TO 6TH ED. (2017)	FBC JK
NO.	DATE		
		REVISIONS	
DATE: 09/28/15			
SCALE: N.T.S.			
DWG. BY:		JK	
CHK. BY:		LFS	
DRAWING NO.: FL-19007.12			
SHEET		3	OF 11



SHEET 4 OF 11

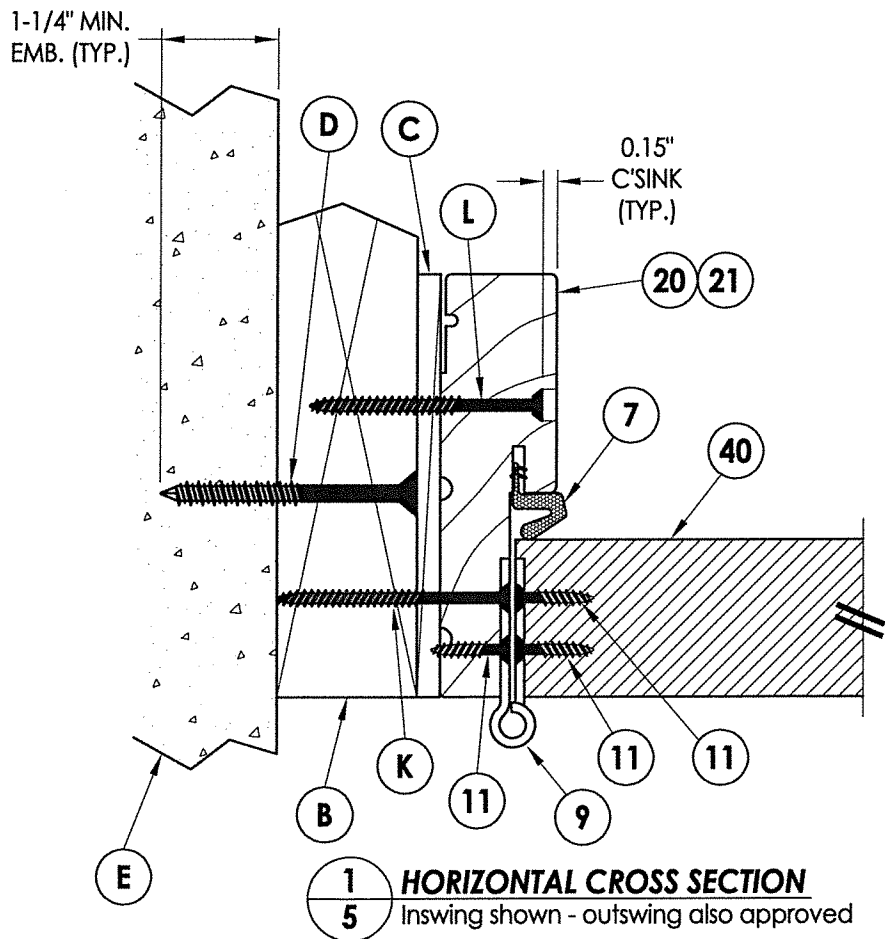
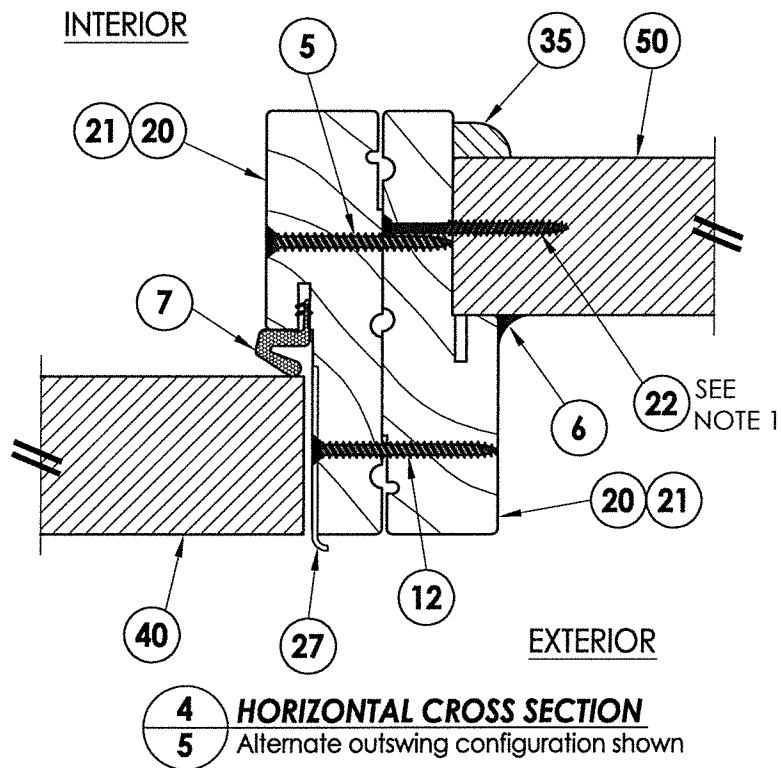
PRODUCT: DOERS
FIBERGLASS DOOR

PART OR ASSEMBLY:

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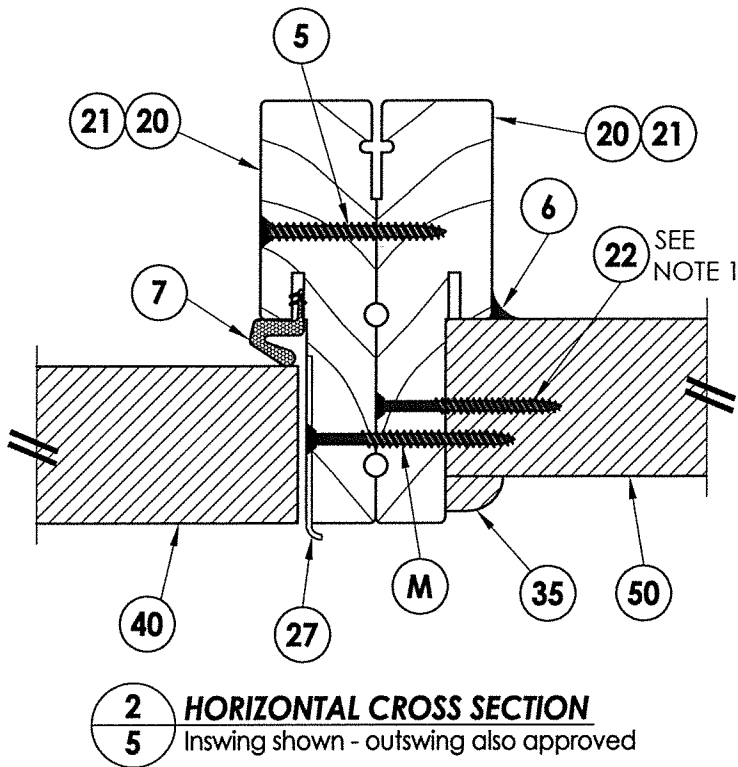
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NOTE:
1. Sidelite panel secured to the sidelite frame as follows:
14" nom. panel: (4) of item #22 located 10" from each end and 2 more equally spaced.
36" nom. panel: (6) of item #22 located 6" from each end and 4 more equally spaced.



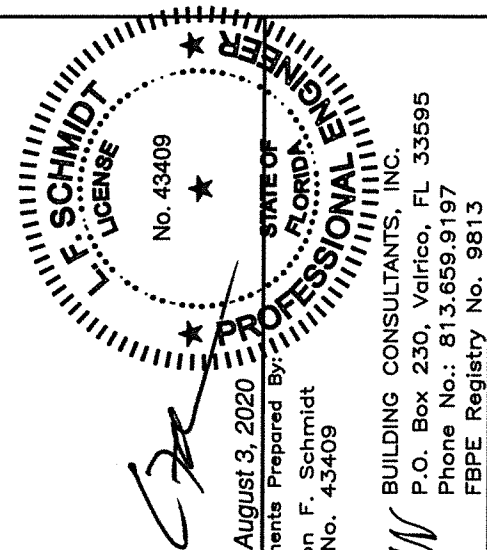
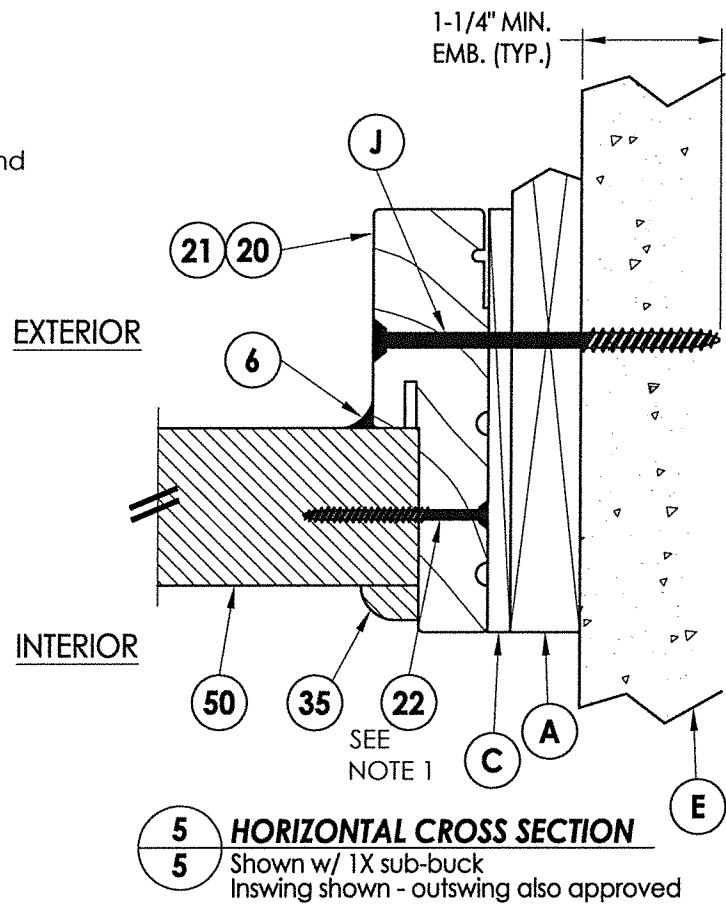
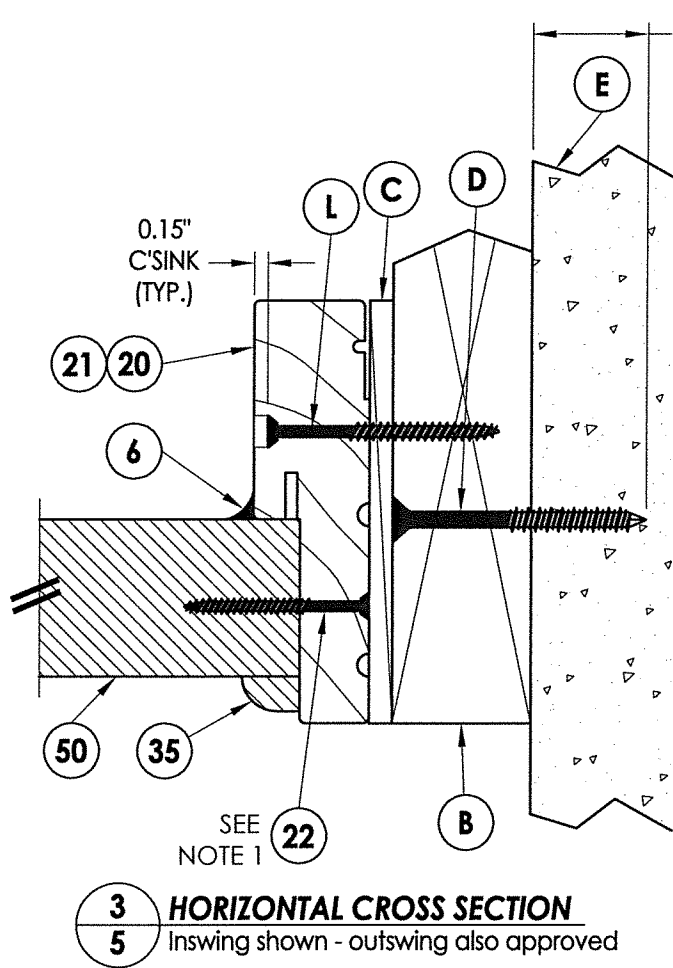
EXTERIOR

INTERIOR



EXTERIOR

INTERIOR



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PRODUCT:
DOERS
FIBERGLASS DOOR

PART OR ASSEMBLY:
HORIZONTAL CROSS SECTIONS

NO.	DATE	REVISIONS
3	7/30/20	UPDATE TO 7TH ED. (2020) FBC
2	5/15/19	ADD STEEL STUD ANCHORING
1	9/26/17	UPDATE TO 6TH ED. (2017) FBC

DATE: 09/28/15
SCALE: N.T.S.
DWG. BY: JK
CHK. BY: LFS
DRAWING NO.: FL-19007.12
SHEET 5 OF 11

[illegible]

The diagram illustrates a cross-section of a door threshold assembly. On the left, the **EXTERIOR** side is shown with a concrete slab (labeled **F**) and a vertical wall (labeled **40**). A dimension line indicates a minimum embedment depth of **1-1/4" MIN. EMB. (TYP.)** for the concrete. On the right, the **INTERIOR** side is shown with a door frame (labeled **32**) and a door (labeled **E**). A screw (labeled **F**) is shown securing the door frame into the concrete slab.

Diagram illustrating a cross-section of a roof assembly, showing the exterior and interior components and their assembly details.

Labels and Components:

- E:** Exterior surface/finish.
- J:** Insulation layer.
- A:** Structural layer (e.g., concrete or masonry).
- C:** Interior finish/ceiling.
- 40:** Sloped roof structure.
- 7:** Vertical assembly (e.g., pipe or duct).
- 20:** Insulation layer.
- 21:** Vapor barrier.

Dimensions and Notes:

- 1-1/4" MIN. EMB. (TYP.):** Dimension indicating the minimum thickness of the embossing (typical) on the interior side.

Orientation:

- EXTERIOR:** Left side of the diagram.
- INTERIOR:** Right side of the diagram.

Diagram illustrating a cross-section of a window assembly, showing the exterior and interior views. The diagram includes labels 30, 33, 40, E, and F. A vertical dimension line on the left indicates a minimum 1-1/4 inch embedment (EMB. (TYP.)). The exterior view shows a window frame (30) with a weatherstripping seal (33) and a structural support (40). The interior view shows the window frame (30) with a weatherstripping seal (33) and a structural support (40). The window is set into a concrete wall (E) with a rebar (F) embedded in it.

FW

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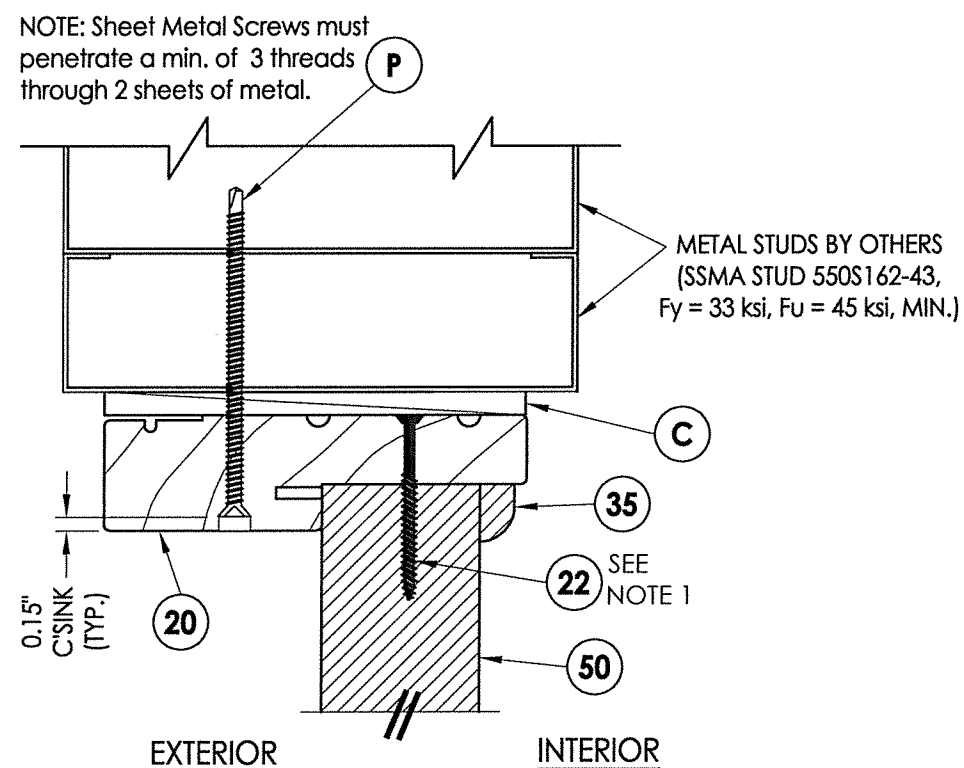
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NOTE:

1. Sidelite panel secured to the sidelite frame with (2) of item #22 in the head and sill 3" from each end.



Technical drawing of a cross-section of a wall assembly, showing exterior and interior details. The exterior side (left) features a concrete wall (E) with aggregate, a metal flashing (A), and a drainage channel (J). The interior side (right) shows a metal flashing (C), a concrete wall (35), and a metal flashing (22). A vertical dimension line on the right indicates a minimum thickness of 1-1/4 inches for the exterior wall (EMB. (TYP.)). A break symbol (//) is shown at the bottom of the interior wall section.

INTERIOR

EXTERIOR

50

22 SEE NOTE 1

29

33

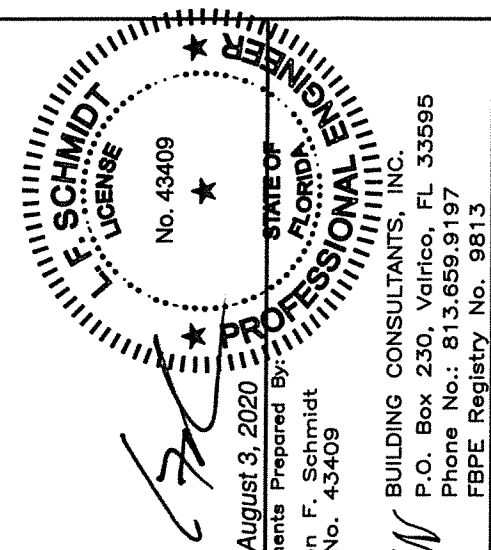
E

1

1-1/4" MIN. EMB. (TYP.)

4
7 **VERTICAL CROSS SECTION**
inswing configuration

4 **VERTICAL CROSS SECTION**
7 Inswing configuration

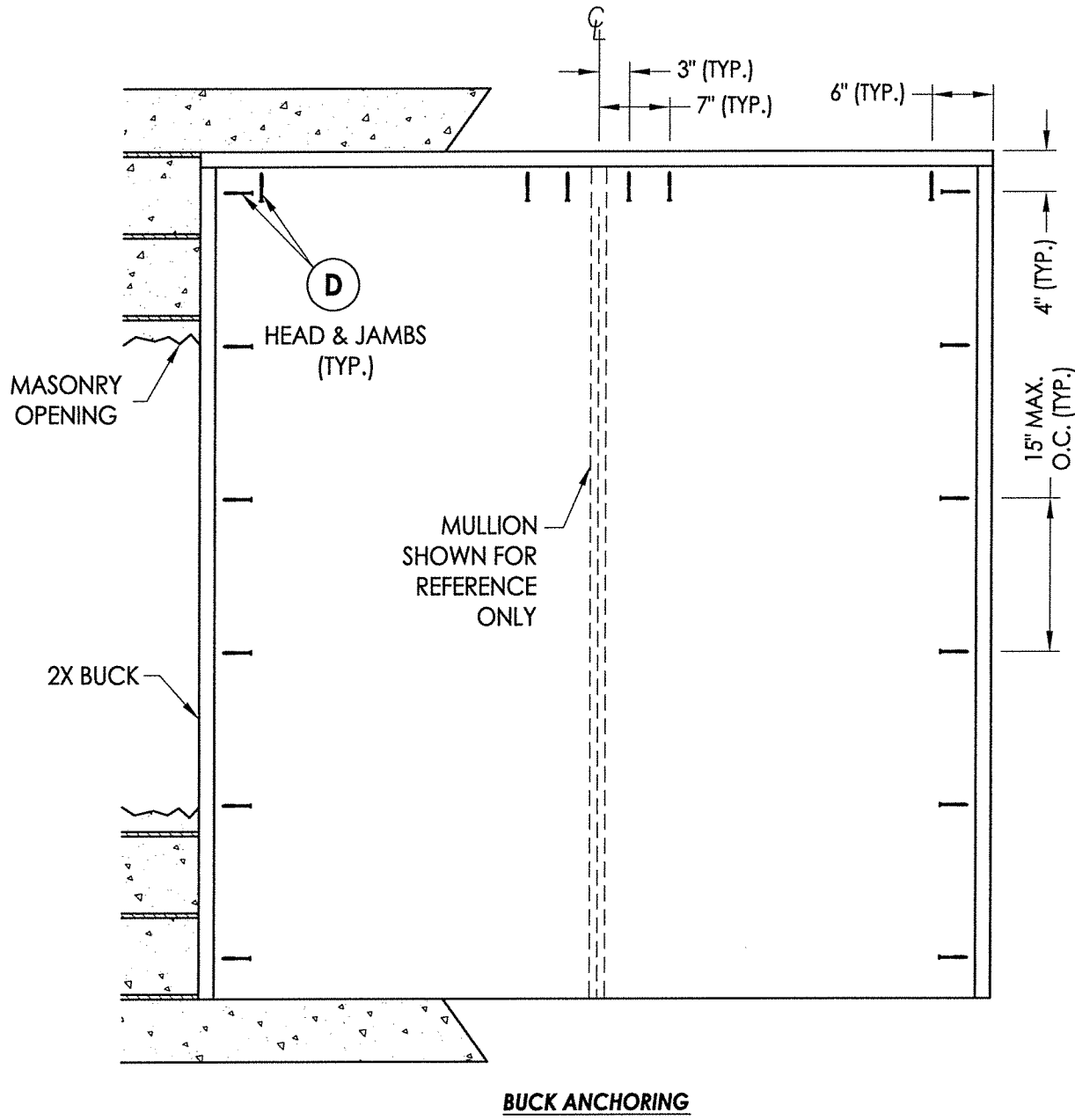
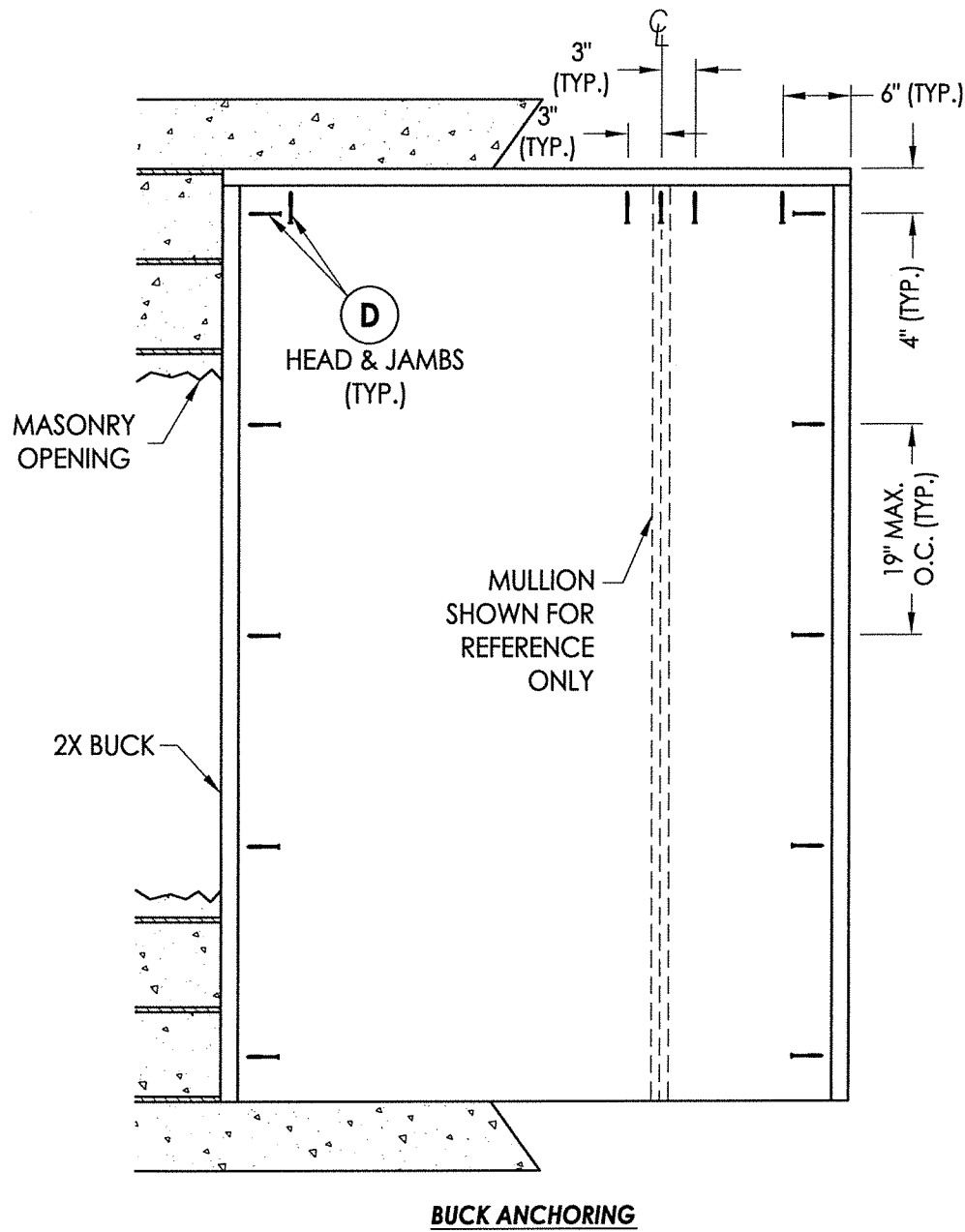


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PRODUCT:		DOERS FIBERGLASS DOOR	
PART OR ASSEMBLY:		VERTICAL CROSS SECTIONS	
3	7/30/20	UPDATE TO 7TH ED. (2020) FBC	LFS
2	5/15/19	ADD STEEL STUD ANCHORING	LFS
1	9/26/17	UPDATE TO 6TH ED. (2017) FBC	JK
NO.	DATE		BY
		REVISIONS	
DATE: 09/28/15			
SCALE: N.T.S.			
DWG. BY: JK			
CHK. BY: LFS			
DRAWING NO.: FL-19007.12			
SHEET 7 OF 11			

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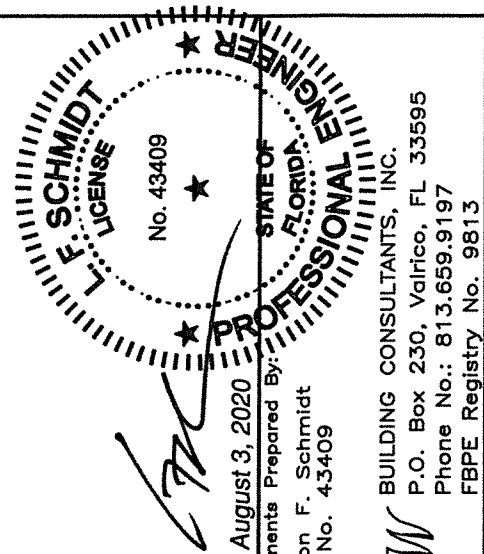
CONCRETE ANCHOR NOTES:

1. Concrete anchor locations at the corners may be adjusted to maintain the min. edge distance to mortar joints.
2. Concrete anchor locations noted as "MAX. ON CENTER" must be adjusted to maintain the min. edge distance to mortar joints, additional concrete anchors may be required to ensure the "MAX. ON CENTER" dimension are not exceeded.
3. Concrete anchor table:

ANCHOR TYPE	ANCHOR SIZE	MIN. EMBEDMENT	MIN. CLEARANCE TO MASONRY EDGE	MIN. CLEARANCE TO ADJACENT ANCHOR
ITW TAPCON®	1/4"	1-1/4"	2"	4"
ELCO ULTRACON®	1/4"	1-1/4"	1"	4"

WOOD SCREW INSTALLATION NOTES:

1. Maintain a minimum 5/8" edge distance, 1" end distance, & 1" o.c. spacing of wood screws to prevent the splitting of wood.



August 3, 2020

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Phone No.: 813.659.9197

FBPE Registry No. 9813

PRODUCT:		DOERS FIBERGLASS DOOR	
PART OR ASSEMBLY:		BUCK ANCHORING	
REVISIONS			
3	7/30/20	UPDATE TO 7TH ED. (2020) FBC	LFS
2	5/15/19	ADD STEEL STUD ANCHORING	LFS
1	9/26/17	UPDATE TO 6TH ED. (2017) FBC	JK
	NO	DATE	BY
DATE: 09/28/15			
SCALE: N.T.S.			
DWG. BY: JK			
CHK. BY: LFS			
DRAWING NO.: FL-19007.12			
SHEET 8 OF 11			

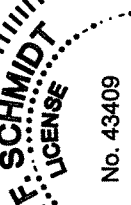
Technical drawing of a window assembly showing cross-section and elevation views. The drawing includes the following labels and dimensions:

- Cross-section (top):** Shows a concrete slab with a sloped top surface. Dimensions include 4.5" for the slab thickness and 6" for the depth of the window frame into the slab.
- Elevation (left):** Shows the window frame and masonry opening. Labels include "MASONRY OPENING", "FRAME", and "2X BUCK".
- Fasteners and Anchors:**
 - L (Typical):** Labeled for the head and jamb (HEAD & JAMBS (TYP.)).
 - 5 (Typical):** A circular fastener located in the center of the window frame.
 - F (Typical):** Fasteners located at the sill.
 - I (Typical):** Fasteners located at the sill, labeled "TYP. @ SILL".
- Dimensions:**
 - 4.5" (multiple locations, indicating frame depth or slab thickness).
 - 6" (depth of frame into slab).
 - 14" MAX. O.C. (Typical): Maximum on-center spacing for fasteners.
 - 18.5" MAX. O.C. (Typical): Maximum on-center spacing for fasteners.

Technical drawing of a window frame assembly, showing a cross-section and elevation view. The drawing includes the following components and labels:

- 1X BUCK MASONRY OR STEEL STUD**: Indicated on the left side of the frame.
- FRAME**: Points to the main window frame structure.
- HEAD & JAMBS (TYP.)**: Labels for the top and side frame members.
- Callouts (J, P, 5, F, I)**:
 - J**: 1X BUCK (top left)
 - P**: STEEL STUD (top left)
 - 5**: (TYP.) (center right)
 - F**: (bottom left)
 - I**: TYP. @ SILL (bottom left)
 - J**: (right side)
 - F**: (bottom right)
 - I**: (bottom right)
- Dimensions**:
 - 4.5"**: Horizontal dimension at the top right.
 - 6"**: Vertical dimension on the right side.
 - 14" MAX. O.C. (TYP.)**: Vertical spacing dimension in the center.
 - 18.5" MAX. O.C. (TYP.)**: Vertical spacing dimension on the right side.

Side elevation drawing of a window blind. The drawing shows a horizontal blind with a series of slats. The total length of the blind is indicated as 37 5/8". The width of the slats is indicated as 5 5/8". The blind is shown in a partially open position, with the slats angled upwards. The drawing includes a vertical line on the left side, likely representing the wall or frame, and a horizontal line at the bottom, likely representing the window sill or the bottom of the frame.


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FR ASSEMBLY:
FRAME ANCHORING

[illegible]

SHEET 9 OF 11

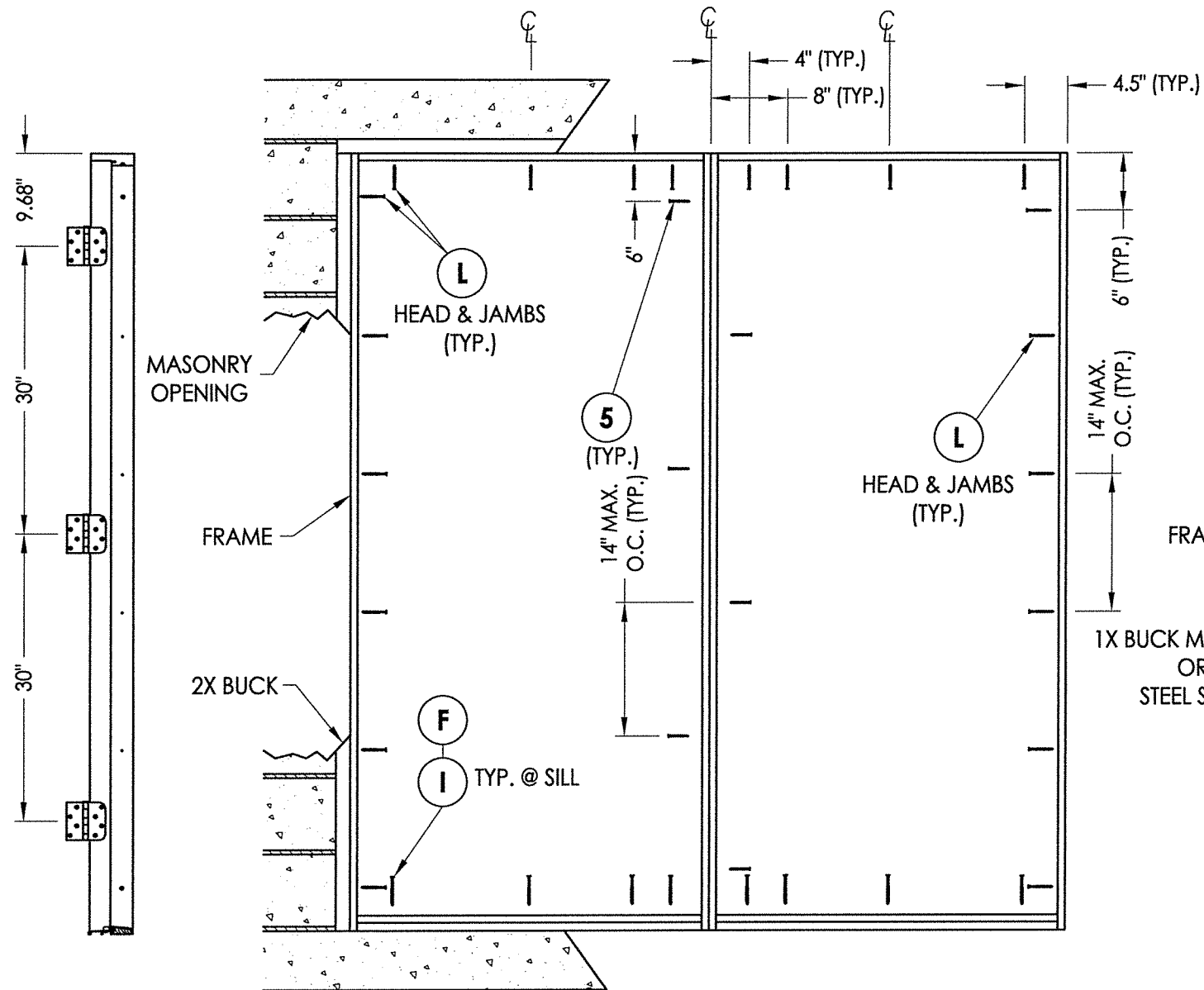
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ITW TAPCON®	1/4"	1-1/4"	2"	4"
ELCO ULTRACON®	1/4"	1-1/4"	1"	4"

Diagram illustrating the reinforcement details for a 12-inch wide wall section. The wall is shown with a vertical centerline and a horizontal section line. The reinforcement includes steel studs (P) and 1x buck (H) bars. A central section is labeled 11, and a top section is labeled 9.

Diagram illustrating an alternate outswing door swing. The door is shown swinging outwards. The door is labeled "ALT. OUTSWING". The door is shown in two positions: closed (labeled "12") and open (labeled "M"). The door is shown in two positions: closed (labeled "12") and open (labeled "M"). The door is shown in two positions: closed (labeled "12") and open (labeled "M").

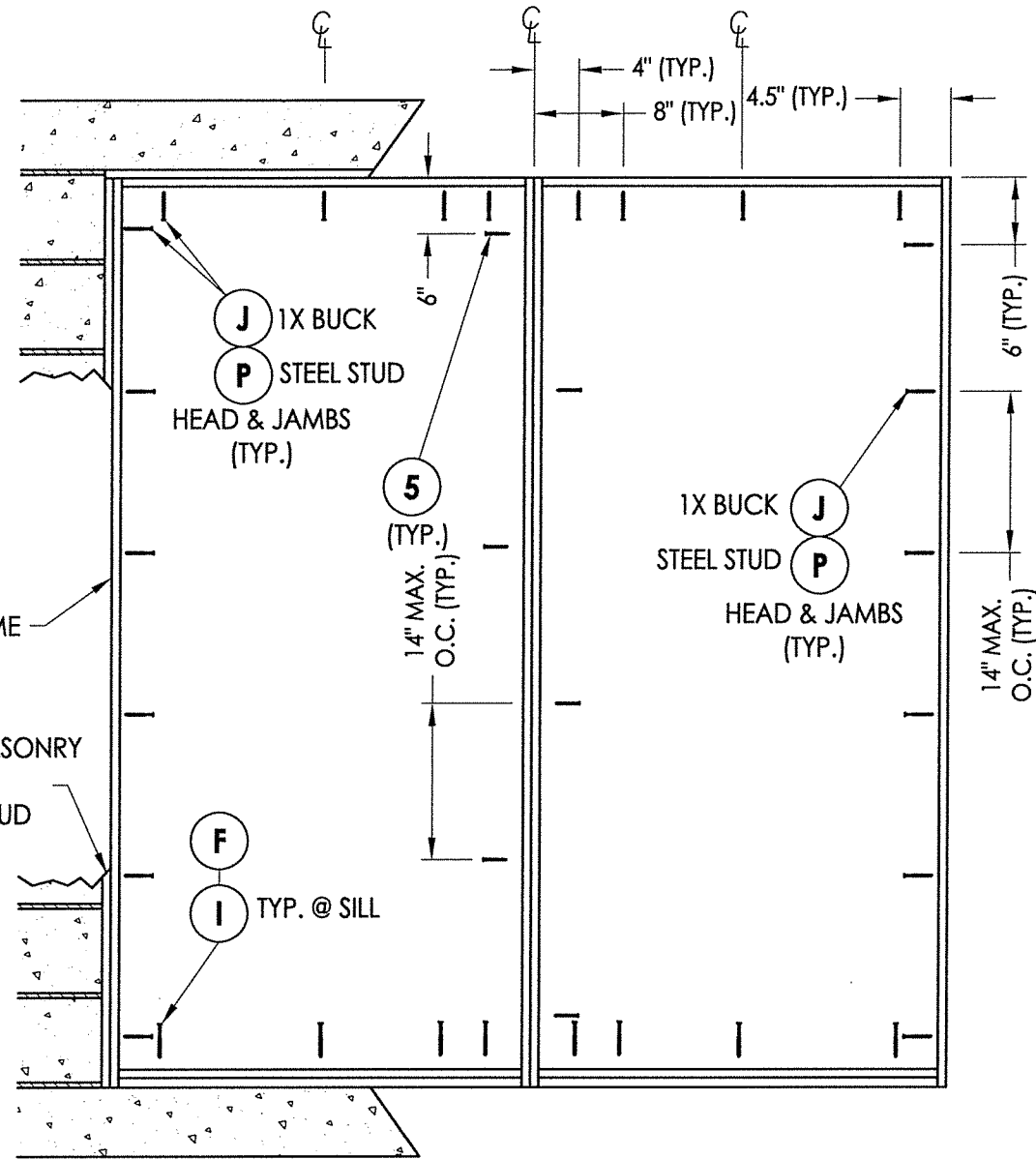
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HINGE JAMB

FRAME ANCHORING
Masonry 2X buck construction



FRAME ANCHORING
Masonry 1X buck Construction
Steel Stud Construction

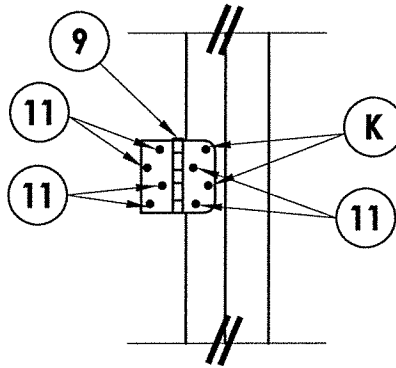
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2. Concrete anchor locations noted as "MAX. ON CENTER" must be adjusted to maintain the min. edge distance to mortar joints, additional concrete anchors may be required to ensure the "MAX. ON CENTER" dimension are not exceeded.
3. Concrete anchor table:

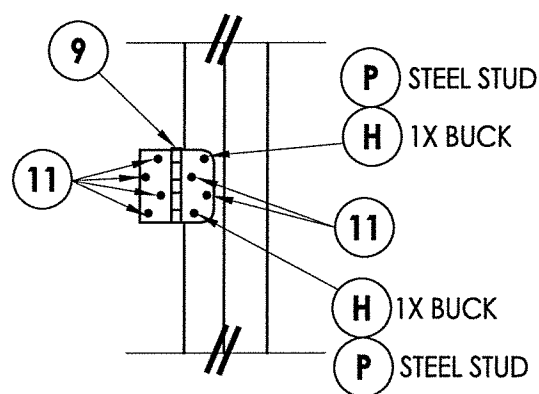
ANCHOR TYPE	ANCHOR SIZE	MIN. EMBEDMENT	MIN. CLEARANCE TO MASONRY EDGE	MIN. CLEARANCE TO ADJACENT ANCHOR
ITW TAPCON®	1/4"	1-1/4"	2"	4"
ITW TAPCON®	3/16"	1-1/4"	3"	1-1/2"

WOOD SCREW INSTALLATION NOTES:

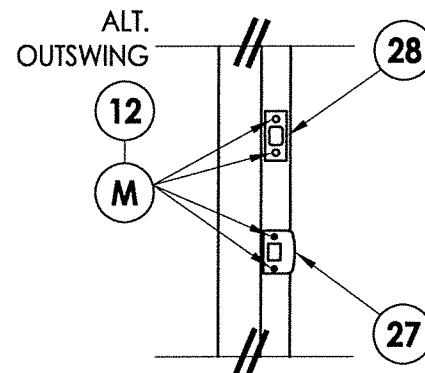
1. Maintain a minimum 5/8" edge distance, 1" end distance, & 1" o.c. spacing of wood screws to prevent the splitting of wood.



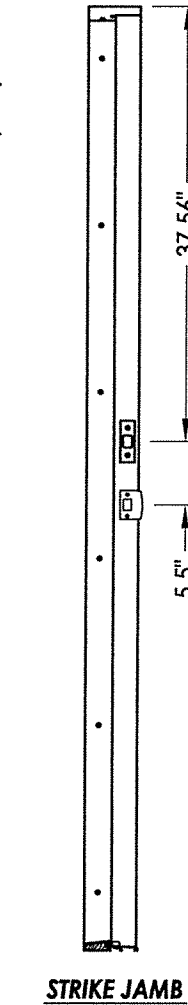
HINGE DETAIL
2X Buck



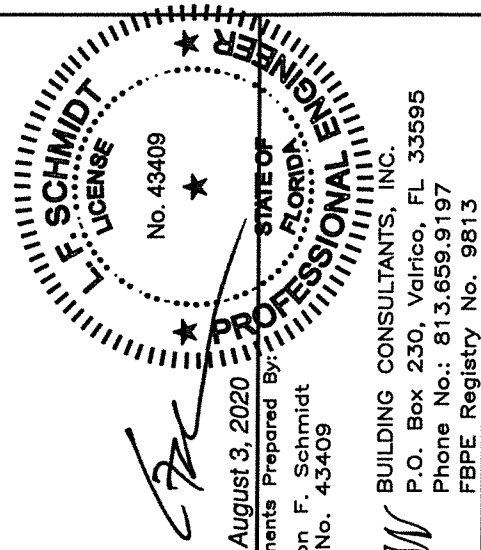
HINGE DETAIL
1X Buck/Steel Stud



LATCH & DEADBOLT DETAIL



STRIKE JAMB



August 3, 2020
Documents Prepared By:
Lyndon F. Schmidt
P.E. No. 43409

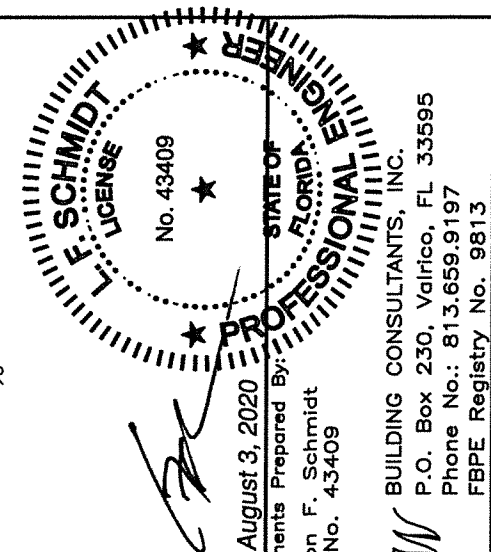
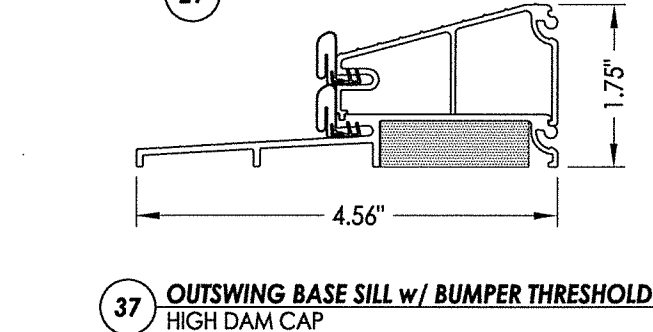
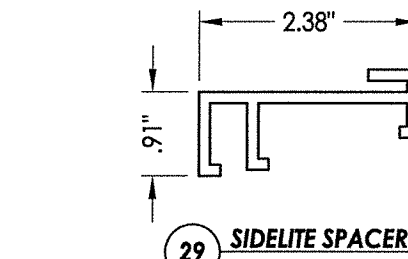
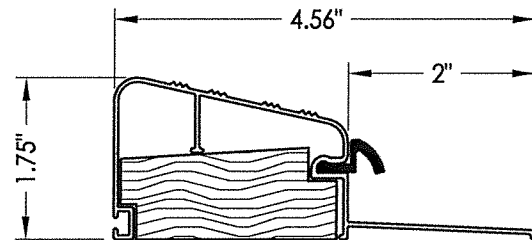
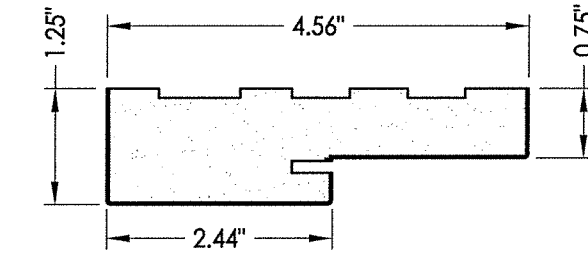
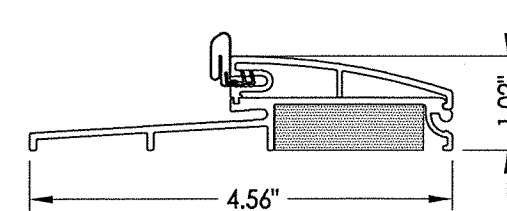
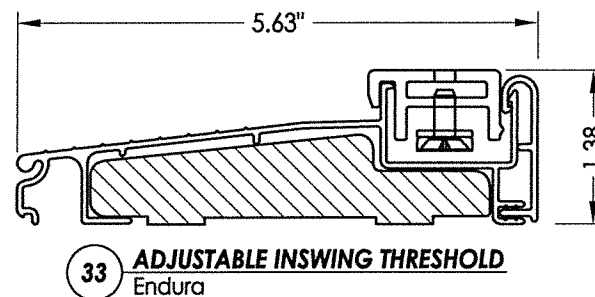
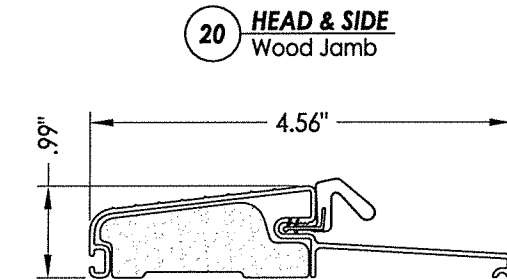
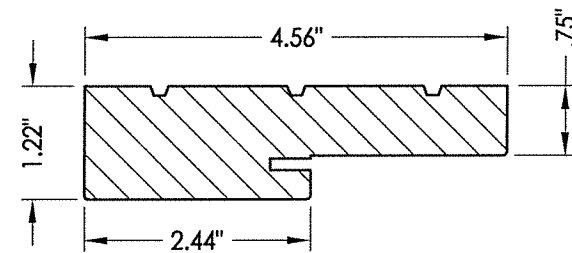
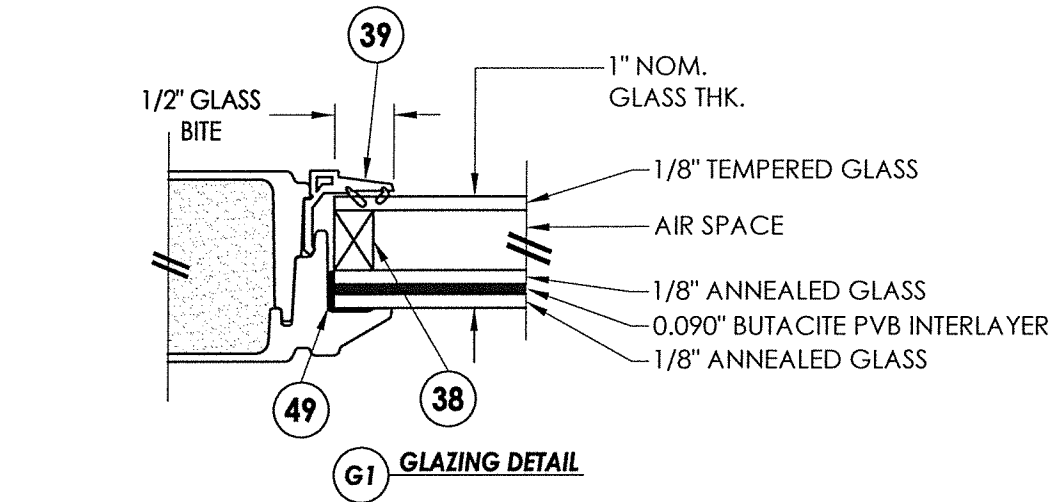
RW

BUILDING CONSULTANTS, INC.
P.O. Box 230, Valrico, FL 33595
Phone No.: 813.659.9197
FBPE Registry No. 9813

PRODUCT:		DOERS		FIBERGLASS		DOOR	

R:\Clients\Doers PERMANENT\A - Florida Product Approvals\FL-19007 Doors - Glazed\C - Drawings\FL 19007 (2020)\FL-19007.11-20.dwg, 11.2

BILL OF MATERIALS		
ITEM	DESCRIPTION	MATERIAL
A	1X BUCK SG >= 0.55	WOOD
B	2X BUCK SG >= 0.55	WOOD
C	1/4" MAX. SHIM SPACE	-
D	1/4" X 2-3/4" PFH ELCO OR ITW CONCRETE SCREW	STEEL
E	MASONRY - 3,000 PSI MIN. CONCRETE CONFORMING TO ACI 301 OR HOLLOW BLOCK CONFORMING TO ASTM C90	CONCRETE
F	1/4" X 2-3/4" PFH ITW CONCRETE SCREW	STEEL
H	3/16" x 3-1/4" PFH ITW CONCRETE SCREW	STEEL
I	1/4" X 2-1/4" PFH ITW CONCRETE SCREW	STEEL
J	1/4" X 3-3/4" PFH ITW CONCRETE SCREW	STEEL
K	#9 X 2-1/2" PFH WOOD SCREW	STEEL
L	#10 X 2-1/2" PFH WOOD SCREW (1-3/8" MIN. EMBEDMENT)	STEEL
M	#9 X 2-1/4" PFH WOOD SCREW	STEEL
P	#10-16 PFH SELF-DRILLING SMS	STEEL
5	#10 X 2" PFH SCREW	STEEL
6	SEALANT	SILICONE
7	Q-LON 650 WEATHER STRIP SCHLEGEL	FOAM
9	4" X 4" BUTT HINGE	STEEL
11	#9 X 3/4" PFH WOOD SCREW	STEEL
12	#9 X 2" PFH WOOD SCREW	STEEL
17	KWIKSET KEYED ENTRY - SIGNATURE SERIES	STEEL
18	KWIKSET DEADBOLT - SIGNATURE SERIES (780)	STEEL
20	FINGER JOINTED PINE JAMB	WOOD
21	POLY FIBER JAMB	COMP.
22	#10 X 2" PFH WOOD SCREW	STEEL
27	LATCH STRIKE PLATE	STEEL
28	DEADBOLT STRIKE PLATE	STEEL
29	SIDELITE SPACER	PVC
30	WEATHER-STOP 3647 HOLM INDUSTRIES	VINYL
31	OUTSWING BUMP THRESHOLD	ALUM. / PVC
32	OUTSWING HIGH DAM BUMP THRESHOLD	ALUM. / WOOD
33	INSWING ADJUSTABLE THRESHOLD	ALUM. / WOOD
35	SHOE MOULD 5/8" X 3/8"	WOOD
36	OUTSWING BASE SILL w/ BUMPER THRESHOLD CAP	ALUM. / COMP.
37	OUTSWING BASE SILL w/ BUMPER THRESHOLD HIGH DAM CAP	ALUM. / COMP.
38	GLAZING SPACER	ALUM.
39	GLAZING BEAD	PVC
40	DOOR PANEL - SEE DOOR PANEL DETAIL SHEET FOR CONSTRUCTION DETAILS	-
41	DOOR SKIN (MIN. 0.075" THICK)	FIBERGLASS
42	TOP RAIL	CELLULAR PVC
43	LATCH & HINGE STILE	CELLULAR PVC
44	LOCK REINFORCEMENT	WOOD
45	BOTTOM RAIL	CELLULAR PVC
46	POLYURETHANE FOAM	POLYURETHANE
47	CONTINUOUS LATCH & HINGE STILE REINFORCEMENT	WOOD
49	GLAZING COMPOUND DOW 995	SILICONE
50	SIDELITE PANEL - SEE SIDELITE PANEL DETAIL SHEET FOR CONSTRUCTION DETAILS	-



PRODUCT:		DOERS	DOOR
		FIBERGLASS	
PART OR ASSEMBLY:		BILL OF MATERIALS, GLAZING DETAIL & COMPONENTS	
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