

GENERAL NOTES:

1. The Product Shown Herein is Designed and Manufactured to Comply with the Florida Building Code (FBC) , including the High Velocity Hurricane Zone (HVHC) and has been Tested and Evaluated in Accordance with the Following Standards
 - TAS 201-94
 - TAS 202-94
 - TAS 203-94
2. Adequacy of the Existing Structural Concrete, Masonry, 2" x PT Wood, or Metal Stud 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. 1" x and 2" x PT Wood Bucks (when used) Shall be Designed and Anchored to Properly Transfer all Loads to the Supporting 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 Only. All Such Documents Shall be Reviewed by the Authority Having Jurisdiction.
5. Deviation from This NOA within the HVHZ Requires One-Time Approval from Miami-Dade County.
6. An Approved Impact Protective System is Not Required to Protect this Product in Areas Requiring Impact Resistance.
7. Allowable Materials for Door Frame and Panels:
Brazilian Mahogany (*cedrelinga catenaeformis*, min. sg=0.55)
Tropical Walnut (*cariniana estrellensis*, min sg=0.68)
8. Designation "X" Stands for a Single Operable Panel. Designation "XX" Stands for a Double Operable Panel [One Active, the Other Inactive].
9. Compliance with Egress Requirements of this Door Shall be Reviewed by the Authority Having Jurisdiction.
10. Custom Sizes and Designs Outside the Scope of this NOA are Available by Request, and Must Follow the Procedures Outlined Above in Notes 4 and 5, as Applicable.

INSTALLATION NOTES:

1. One (1) Installation Anchor is Required at Each Anchor Location Shown, Unless Otherwise Stated.
2. The Anchor Spacing Depicted is the Maximum Spacing Permitted for Product Installation.
3. Anchors Shall be Installed as Shown in the Appropriate Anchor Layout Drawing (Sheets 2, 3, 4, and 5). Anchors Shall be Located Either Beneath the Weatherstrip in the Thinner Part of the Jamb, or Through the Thicker Part of the Jamb. Anchors Shall be Spaced a Minimum of 3" on Center.
4. For Installation into 2" x PT Wood Buck use #14 Hilti Kwik-Flex Self Drilling Screws of Sufficient Length to Achieve 1½" Minimum Embedment into Wood Substrate, and ¾" Minimum Edge Distance in Wood.
5. For Installation Through Properly Secured 1" x PT Wood Buck to Concrete or Masonry, or Directly into Concrete or Masonry, use ¼" Diameter ELCO ULtraCon of Sufficient Length to Achieve 1¾" Minimum Embedment, and 2½" Minimum Edge Distance in Substrate.
6. For Installation Through 16 ga Steel Stud or ⅛" Minimum Thickness Aluminum Mullion use #14 Hilti Kwik-Flex Self Drilling Screws of Sufficient Length to Achieve Minimum Penetration of 3 Threads Beyond Metal Structure, and ½" Minimum Edge Distance in Metal.
7. Minimum Embedment and Edge Distance Exclude Wall Finishes, such as Stucco, Foam, Brick Veneer, and Siding, etc.
8. Installation Anchors and Associated Hardware Must be Made of Corrosion Resistant Material or Have a Corrosion Resistant Coating.
9. For 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.
10. Installation Anchors Shall be Installed in Accordance With Anchor Manufacturer's Installation Instructions. Anchors Shall not be Used in Substrates With Strengths Less than the Minimum Strength Specified by the Anchor Manufacturer, nor in Substrates with Properties Lower Than the Minimums Specified in Note 12 This Sheet.
11. **Hinges** Each Hinge Shall be Installed with (4) #12 Wood Screws from Hinge-to-Door, (3) #12 Wood Screws from Hinge-to-Frame, and **(1) Installation Anchor from Hinge Through Frame into Substrate** with Appropriate Embedment, Edge Distance, and Anchor Type.

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13	6	QUALIFIED PANEL CONFIGURATIONS

DESIGN PRESSURE RATING		
Design Pressure - All Sizes		Missile Impact Rating
+70 psf, -70 psf	W/ Water Infiltration Required	Large and Small Missile Impact Rated
	W/O Water Infiltration Required	

12. Installation Anchor Capacities are Based on Substrate Materials with the Following Properties:

Wood

Concrete

Masonry

Steel

Aluminum

minimum specific gravity of 0.55.
minimum compressive strength of 2,846 psi.
conformance to ASTM C-90, Grade S or M.
net f'c min = 1,924 psi, and Grout Conforming to ASTM C-476 with min f'g = 2000 psi.
min. yield strength of 33 ksi.
min. wall thickness of 60 mils. (16 ga, or 0.060 in.)
min. 6063-T6
min. wall thickness of 0.125 in.
Product-Approved Structural Mullion Only
13. All Substrates Shall be Designed by Others to Adequately Transfer Applied Loads, and Shall be Reviewed by the Building Official.

CATEGORY 5

Engineering Services, Inc.

1600 S. Federal Highway, #207
Pompano Beach, FL 33062
(954) 784-6991 • CA #25854

DRAWING No.

EWD-2160205-Install

REVISIONS

No	Date	By	Description
1	02/11/16	EM	Original Issue for DCA
2	04/01/16	EM	Corrections per NAMI

Sheet 1 of 13

OUTSWING GLAZED WOOD DOOR
LARGE MISSILE IMPACT RESISTANT

Exclusive Wood Doors, Inc.
1950 NW. 70th Ave, Miami, FL 33126

GENERAL and
INSTALLATION NOTES



Digitally signed by Emma T. Mellinger, P.E.
FL 50049
Date: 2016.04.01 12:57:04'00'

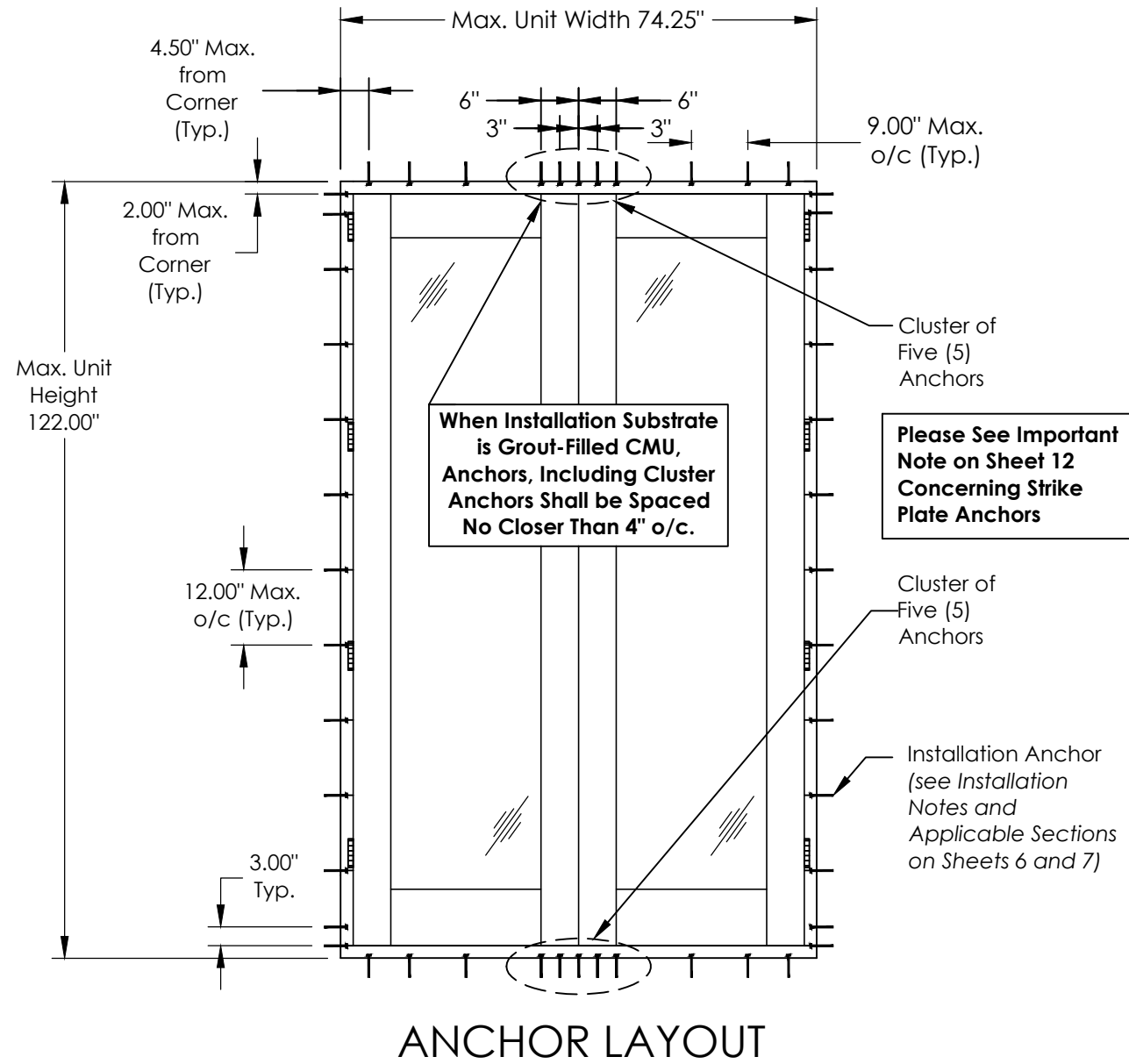
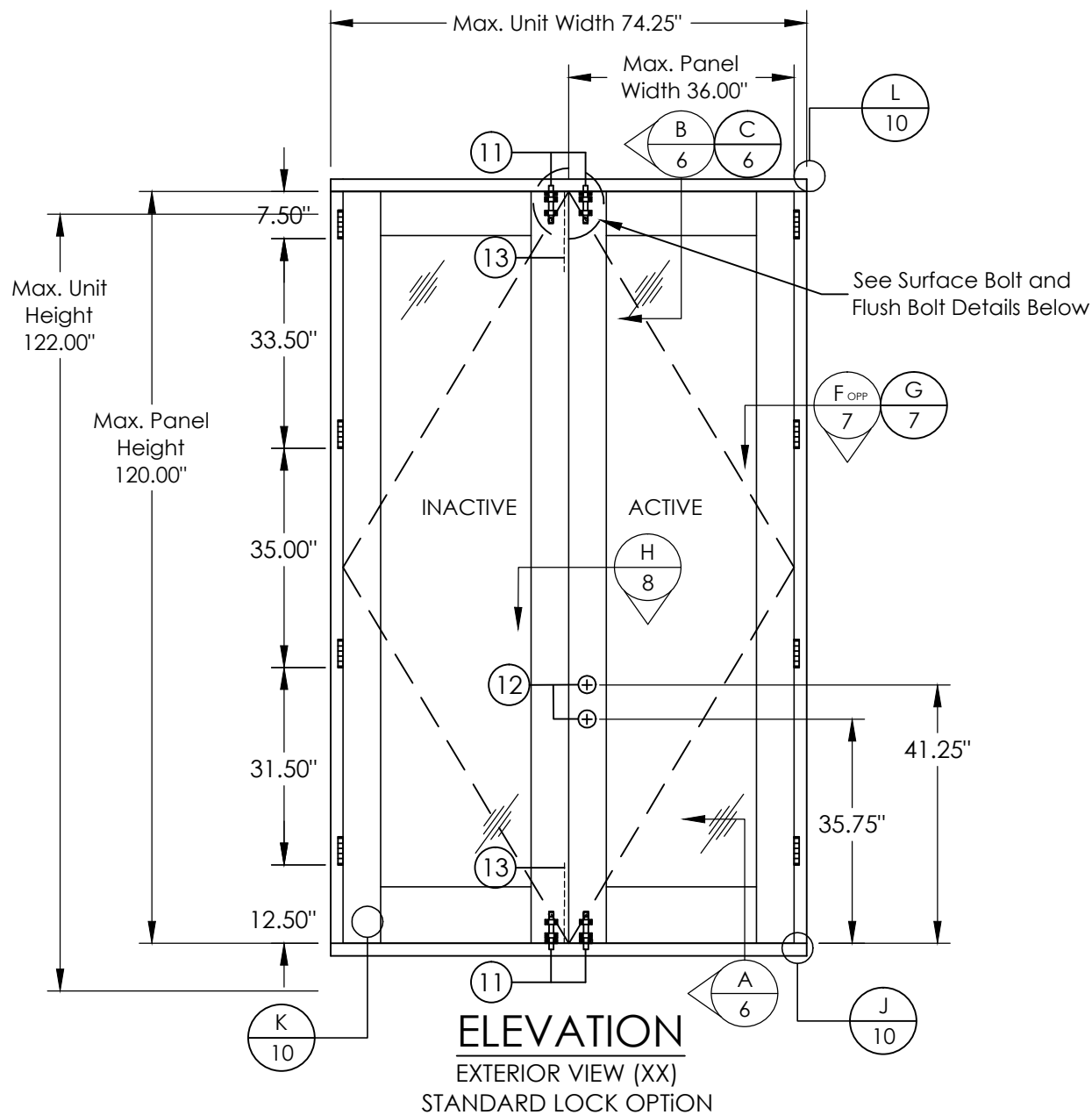
EMMA T. MELLINGER

LICENSE

No 50049

STATE OF FLORIDA

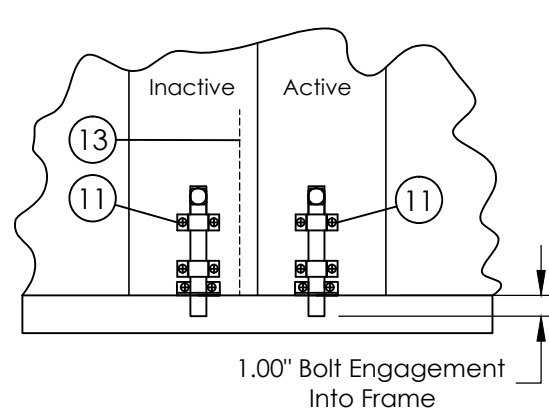
PROFESSIONAL ENGINEER



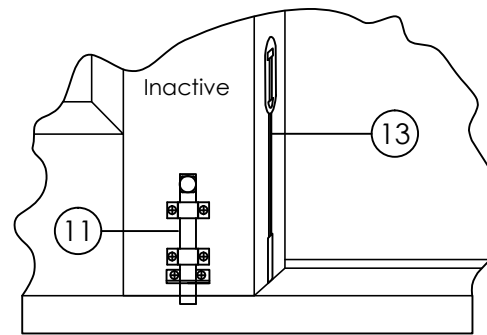
Please See Important Note on Sheet 12 Concerning Strike Plate Anchors

DOUBLE OUTSWING DOOR.

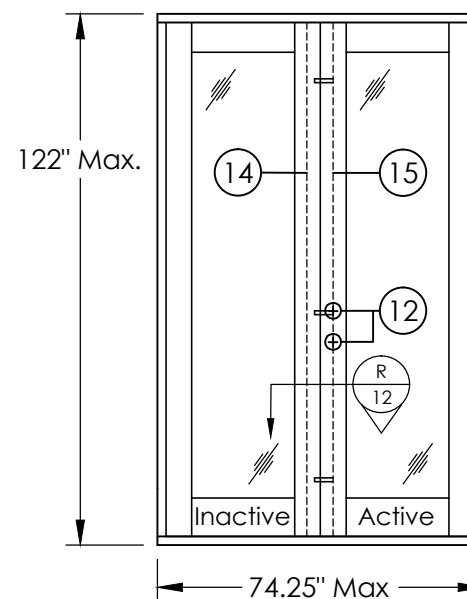
- Square-Top Panel Configuration Shown.
- Other Allowed Configurations are Shown on Sheet 13.
- Either Right-Hand or Left-Hand Active Panel.
- Outswing Only.



Located at Top and Bottom of Each Active and Inactive Panel (Interior Side of Panel)



Located at Top and Bottom of Inactive Panel (at Stile Edge) See Details on Sheet 11



OUTSWING GLAZED WOOD DOOR LARGE MISSILE IMPACT RESISTANT

Exclusive Wood Doors, Inc.
1950 NW. 70th Ave, Miami, FL 33126

ELEVATIONS and ANCHOR LAYOUTS (1)

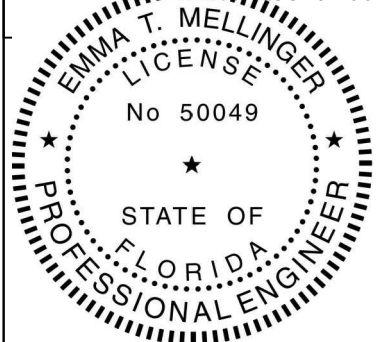
CATEGORY 5
Engineering Services, Inc.

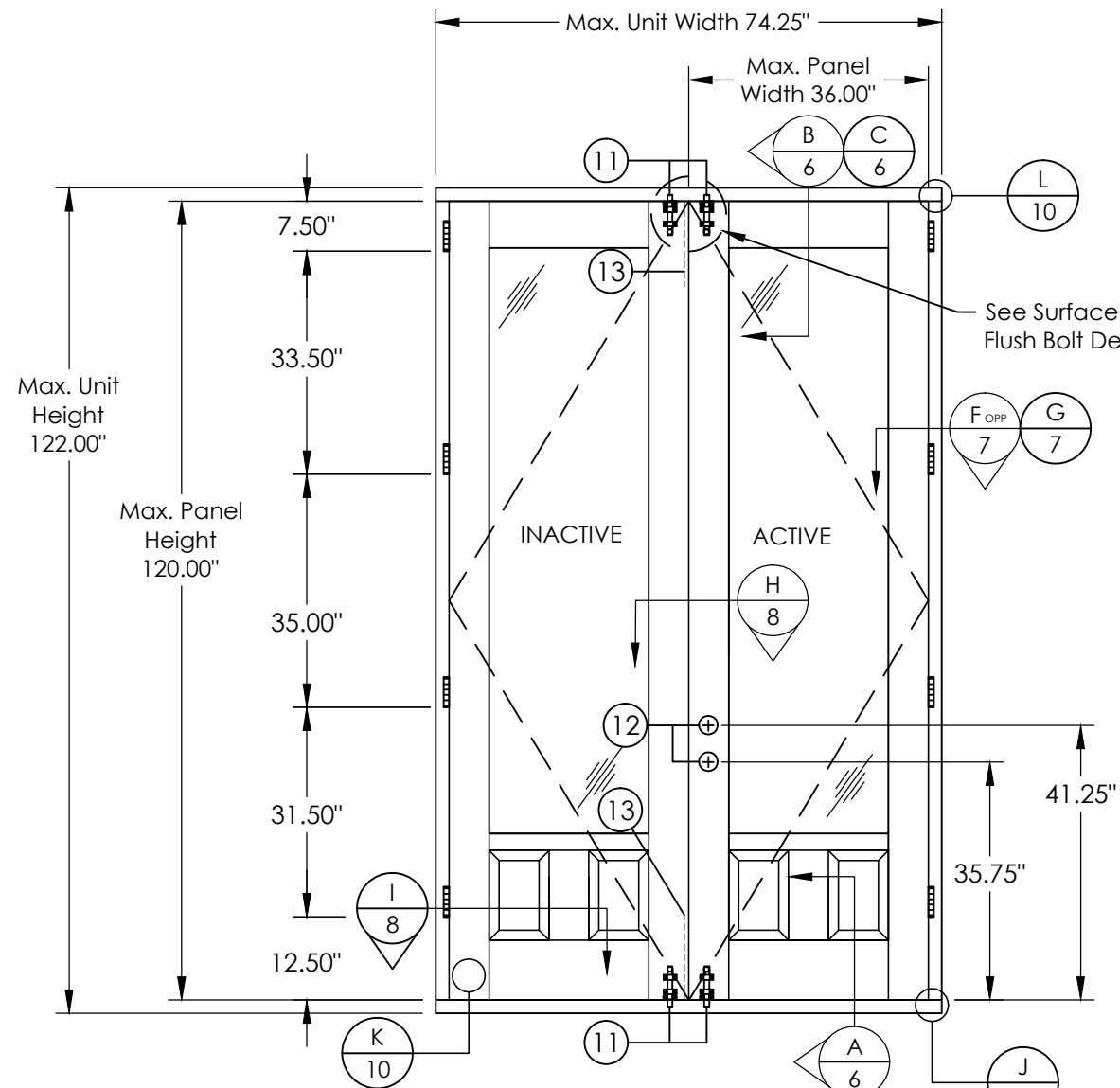
1600 S. Federal Highway, #207
Pompano Beach, FL 33062
(954) 784-6991 • CA #25854

Sheet of **DRAWING No. 213**
EWD-2160205-Install

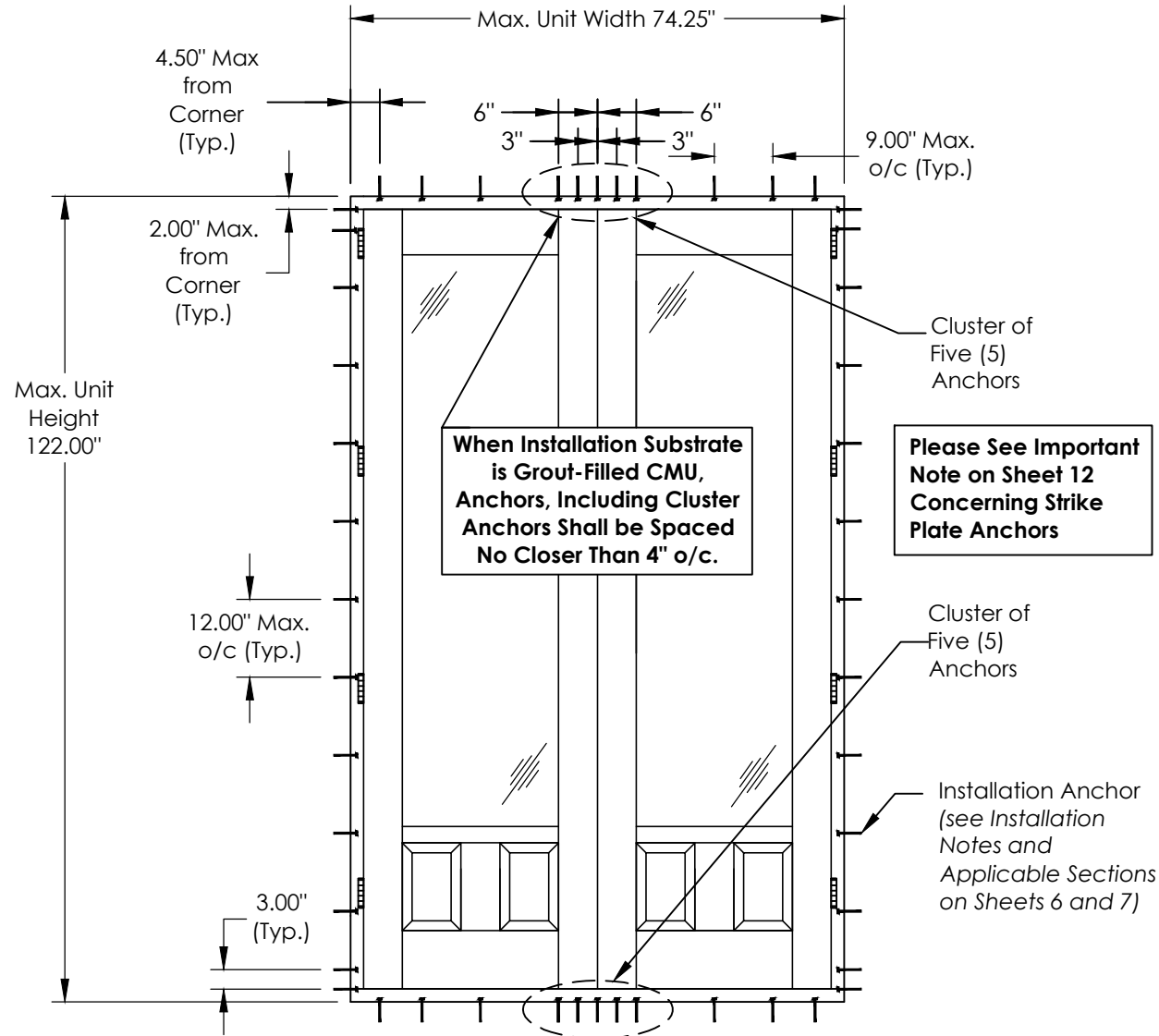
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No	Date	1	02/11/16	EM	Original Issue for DCA
2	04/01/16	EM	Corrections per NAMI		

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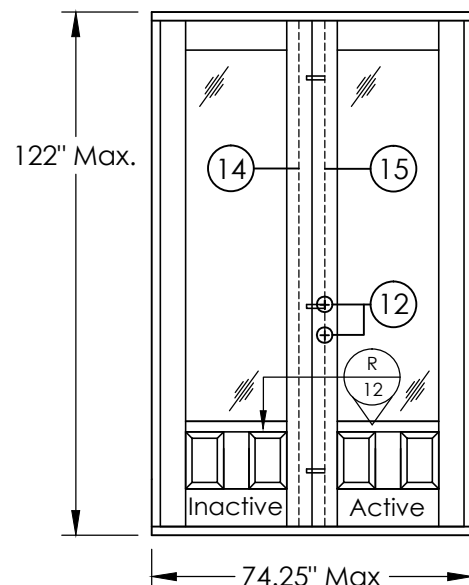
ELEVATION
EXTERIOR VIEW (XX)
STANDARD LOCK OPTION



ANCHOR LAYOUT

DOUBLE OUTSWING DOOR.

- Square-Top Panel Configuration Shown.
- Other Allowed Configurations are Shown on Sheet 13.
- Either Right-Hand or Left-Hand Active Panel.
- Outswing Only.



ELEVATION

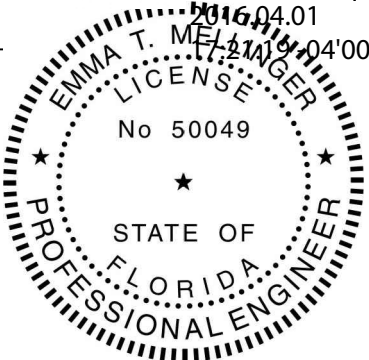
EXTERIOR VIEW (XX)
MULTI-POINT LOCK OPTION
See Details on Sheet 11,
Including Shoot Bolt
Engagement

REVISIONS	No	Date	By	Description
	1	02/11/16	EM	Original Issue for DCA
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**OUTSWING GLAZED WOOD DOOR
LARGE MISSILE IMPACT RESISTANT**
Exclusive Wood Doors, Inc.
1950 NW 70th Ave, Miami, FL 33126

**ELEVATIONS and
ANCHOR LAYOUTS (2)**

Digitally signed
by Emma T.
Mellinger, P.E.
FL 50049
Date: 2016.04.01
16:04:00





EXTERIOR VIEW (XX)
MULTI-POINT LOCK OPTION
See Details on Sheet 11,
Including Shoot Bolt
Engagement

- Round-Top Panels Configuration Shown.
- Other Allowed Configurations are Shown on Sheet 13.
- Either Right-Hand or Left-Hand Active Panel.
- Outswing Only.

REVISIONS				
No	Date	By	Description	
1	02/11/16	EM	Original Issue for DCA	
2	04/01/16	EM	Corrections per NAMI	

**OUTSWING GLAZED WOOD DOOR
LARGE MISSILE IMPACT RESISTANT**

Exclusive Wood Doors, Inc.
1950 NW. 70th Ave, Miami, FL 33126

ELEVATIONS and ANCHOR LAYOUTS (3)

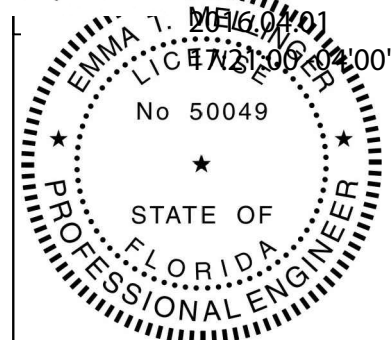
CATEGORY 5

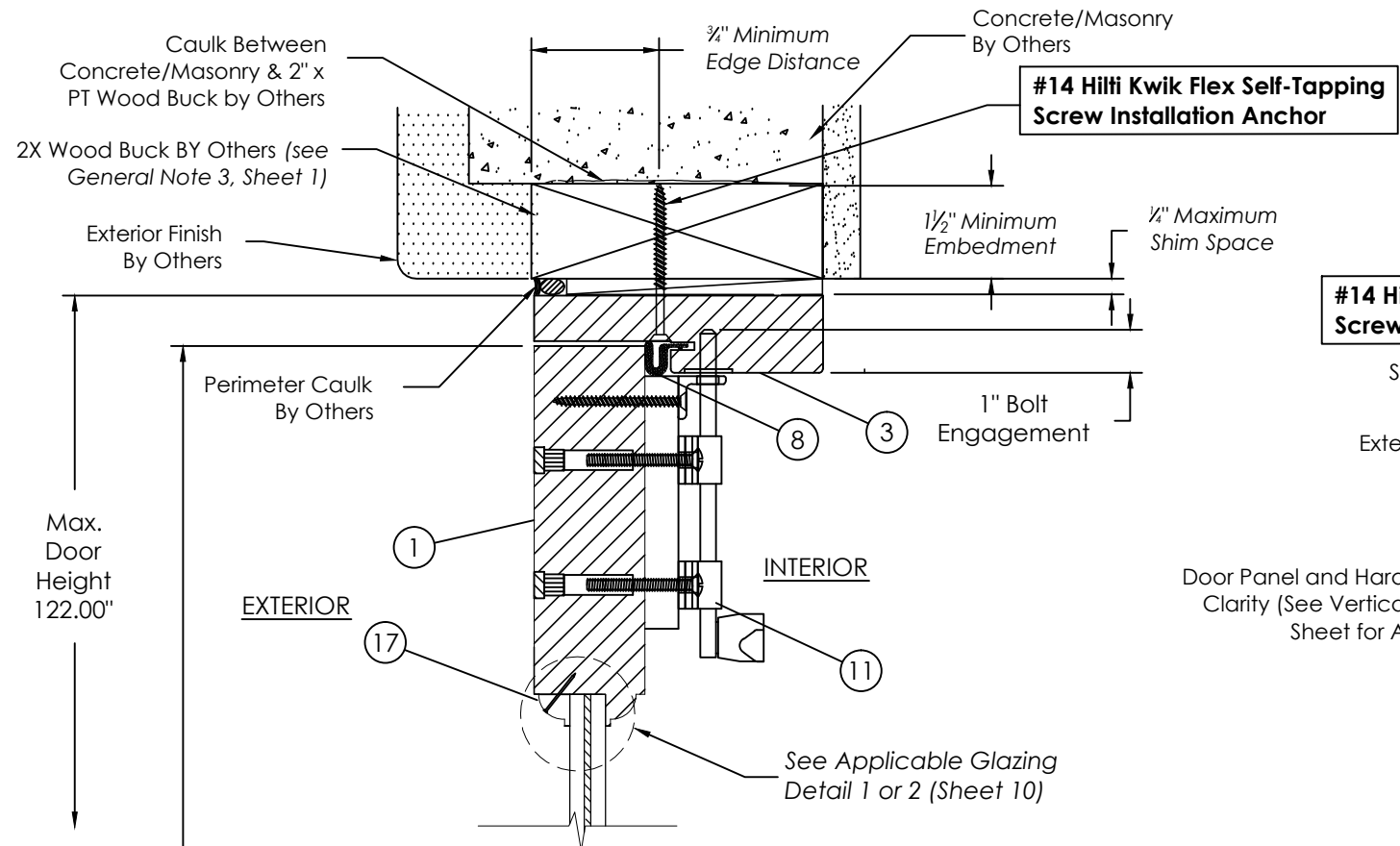
1600 S. Federal Highway, #207
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sheet
4 of 13
DRAWING No.
EWD-2160205-Install

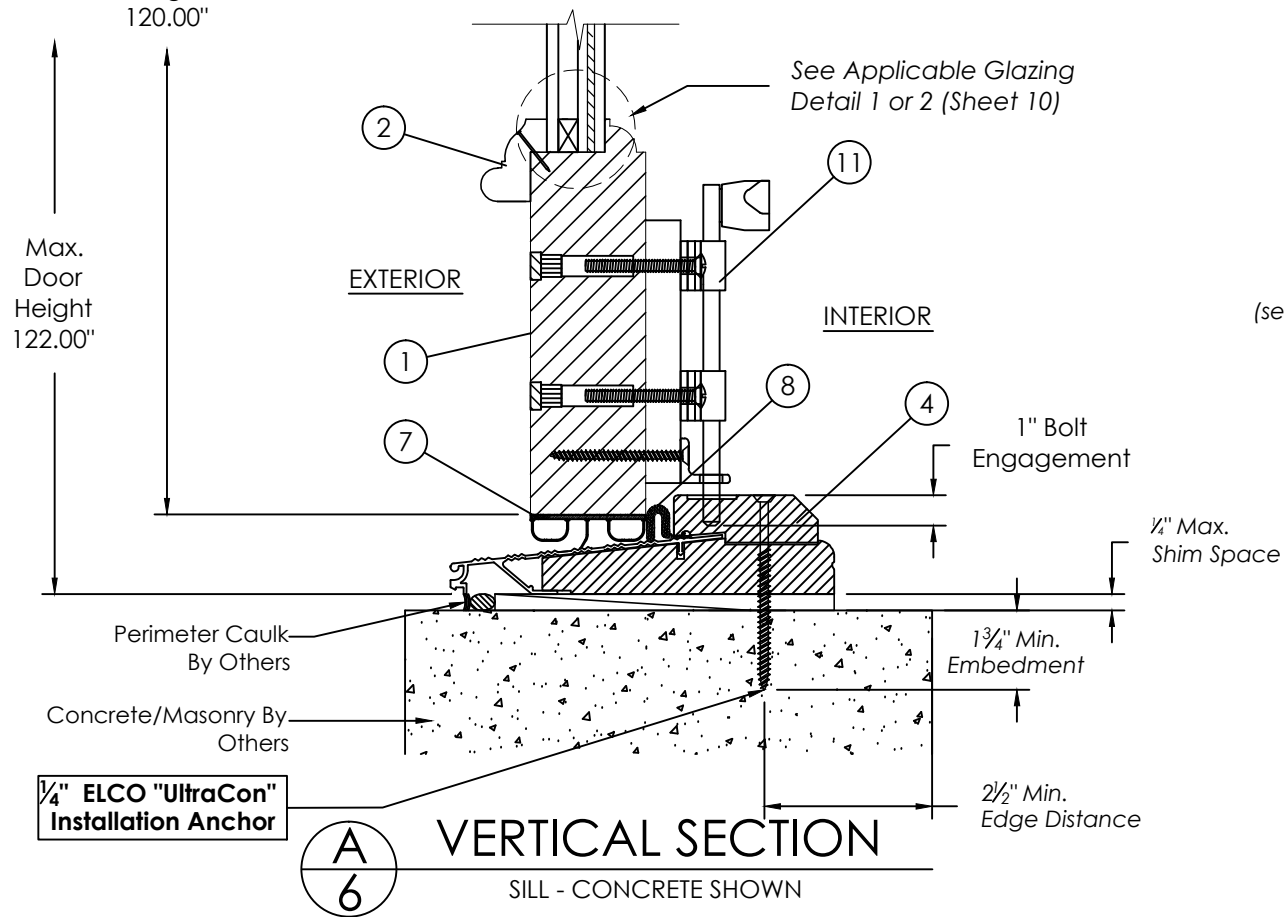
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by Emma T.
Mellinger, P.E.
FL 50049

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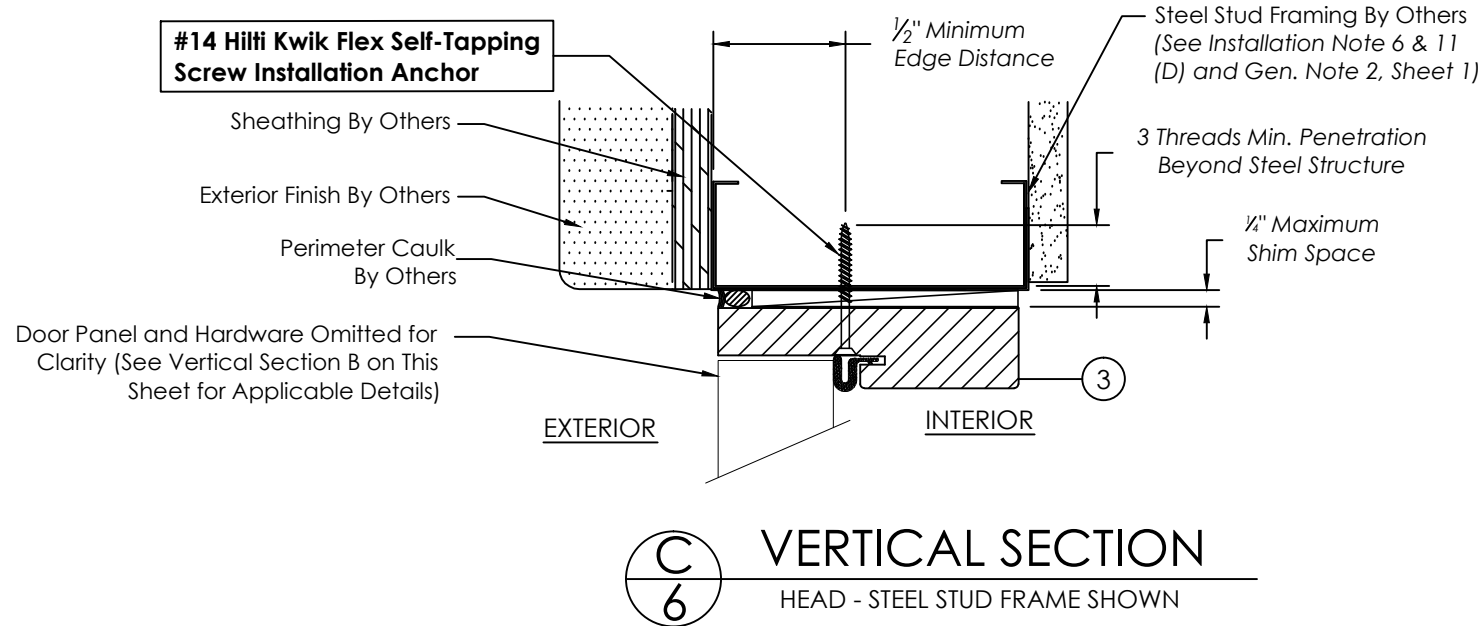




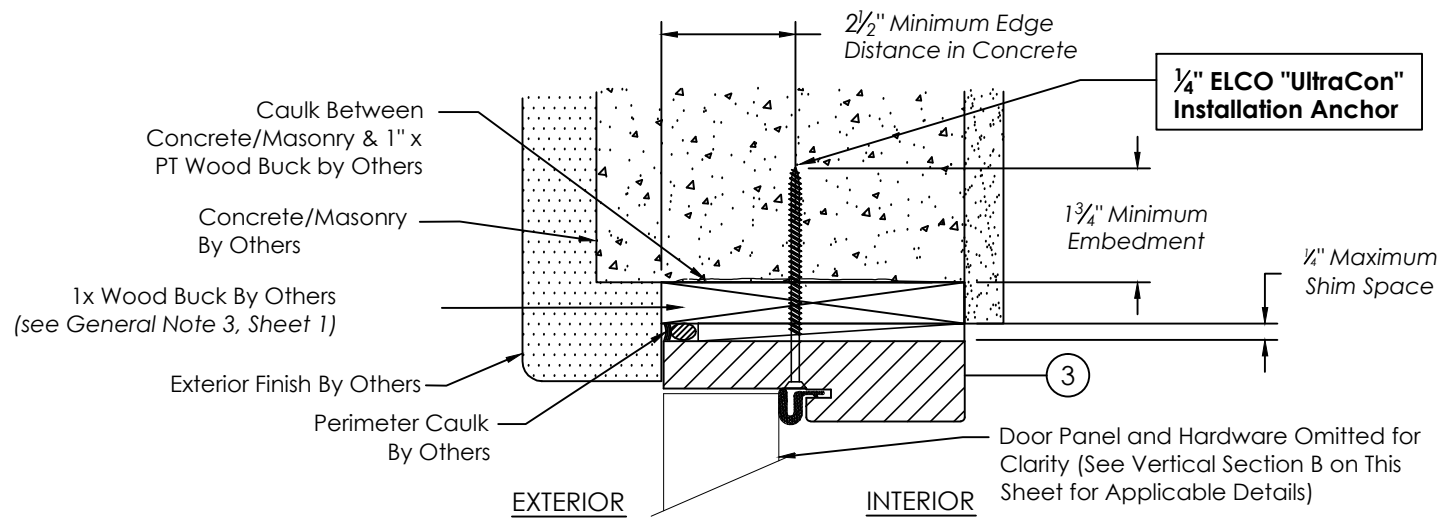
B
6 VERTICAL SECTION
HEAD - 2" X PT WOOD BUCK SHOWN



A
6 VERTICAL SECTION
SILL - CONCRETE SHOWN



C
6 VERTICAL SECTION
HEAD - STEEL STUD FRAME SHOWN



B
6 VERTICAL SECTION
HEAD - 1" X PT WOOD BUCK SHOWN

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Sheet **6** of **13**
DRAWING NO.
EWD-2160205-Install

REVISIONS		By		Description
No	Date	EM	Original Issue for DCA	
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2	04/01/16		Corrections per NAMI	

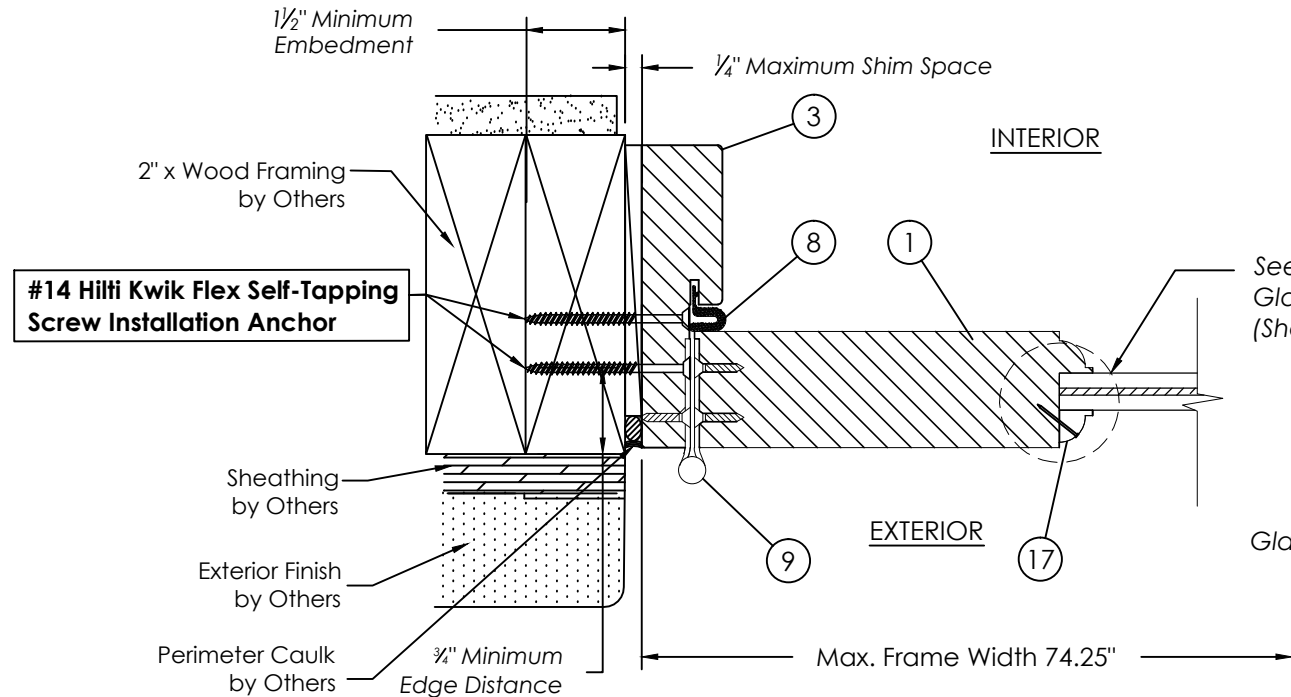
**OUTSWING GLAZED WOOD DOOR
LARGE MISSILE IMPACT RESISTANT**

Exclusive Wood Doors, Inc.
1950 NW, 70th Ave, Miami, FL 33126

VERTICAL SECTIONS

Digitally signed by Emma T. Mellinger, P.E., FL 50049
Date: 2016.04.01 17:20:27 -04'00'

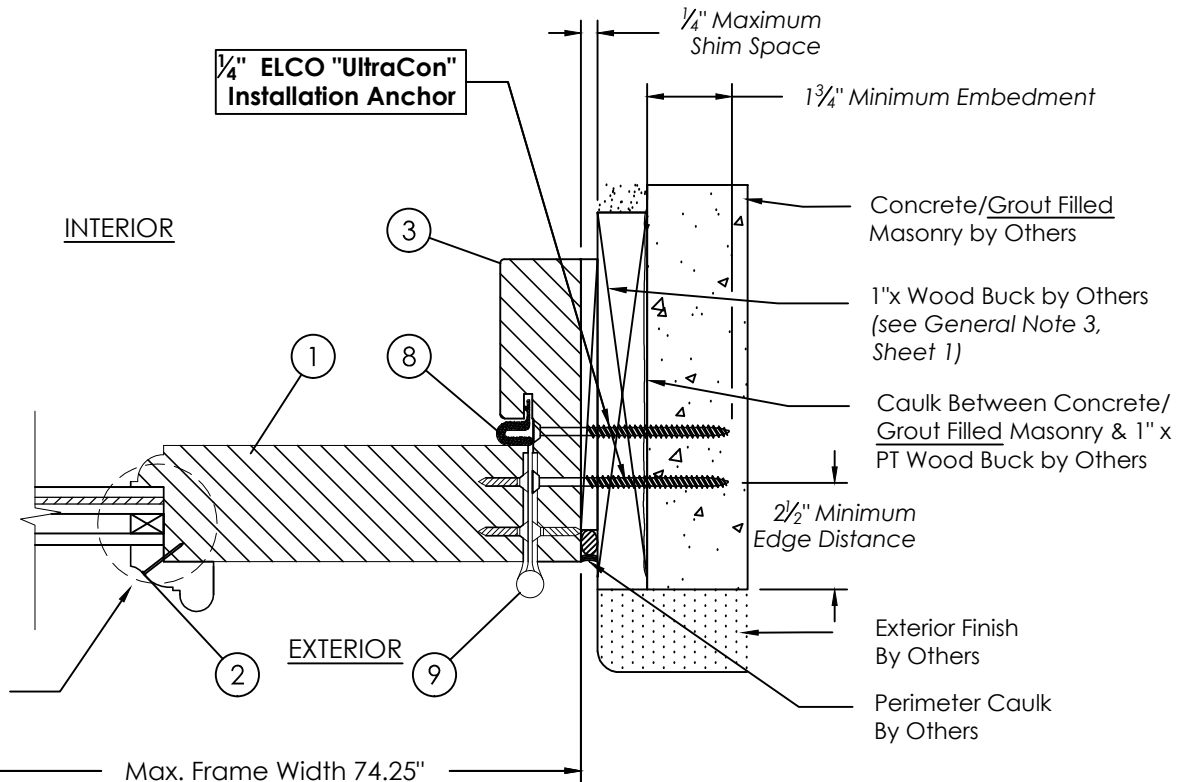
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LICENSE
No 50049
STATE OF
FLORIDA
PROFESSIONAL ENGINEER



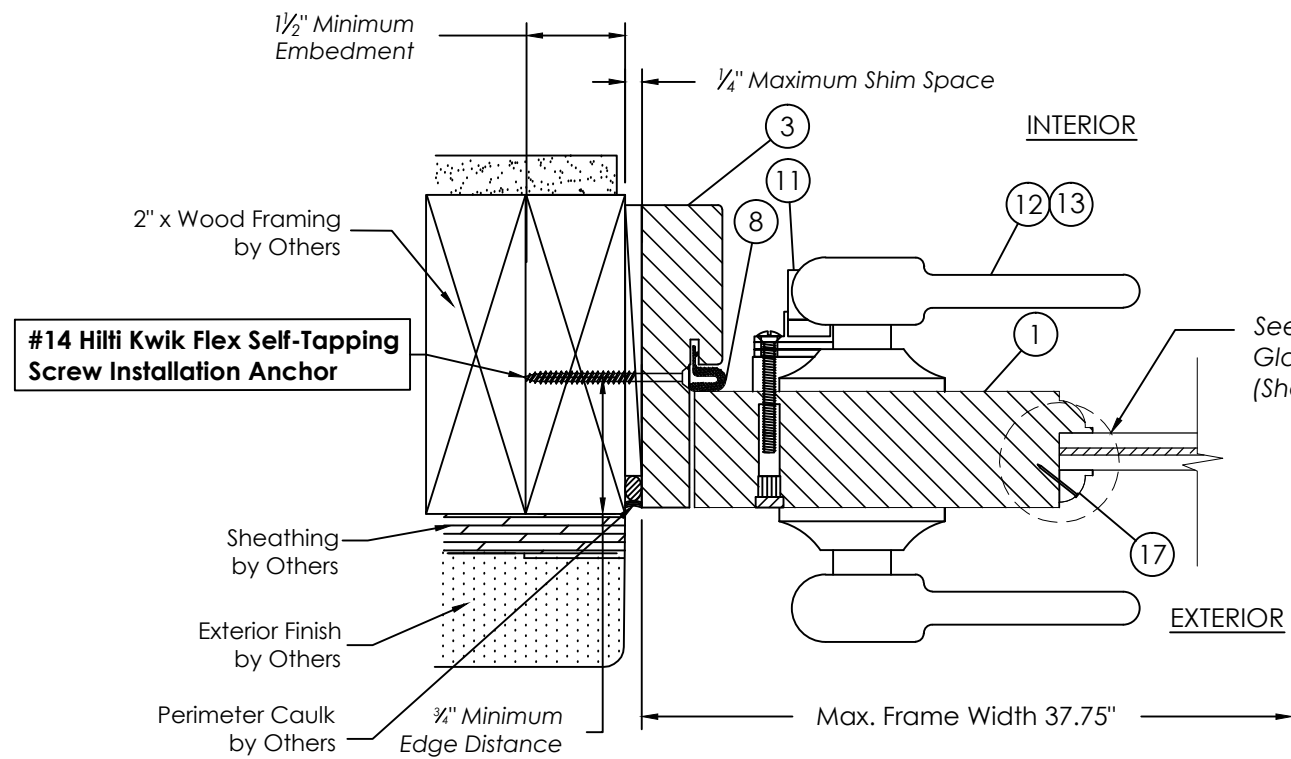
F
7
HORIZONTAL SECTION
JAMB
2" X PT WOOD FRAMING SHOWN

See Applicable
Glazing Detail 1 or 2
(Sheet 10)

See Applicable
Glazing Detail 1 or 2
(Sheet 10)



G
7
HORIZONTAL SECTION
JAMB
1" X PT WOOD BUCK and CONCRETE/MASONRY SHOWN



O
7
HORIZONTAL SECTION
SINGLE DOOR (X) JAMB at LOCK STILE
2" X PT WOOD FRAMING SHOWN

See Applicable
Glazing Detail 1 or 2
(Sheet 10)

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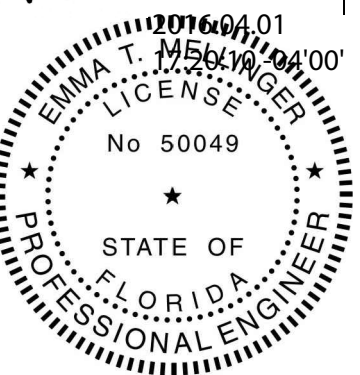
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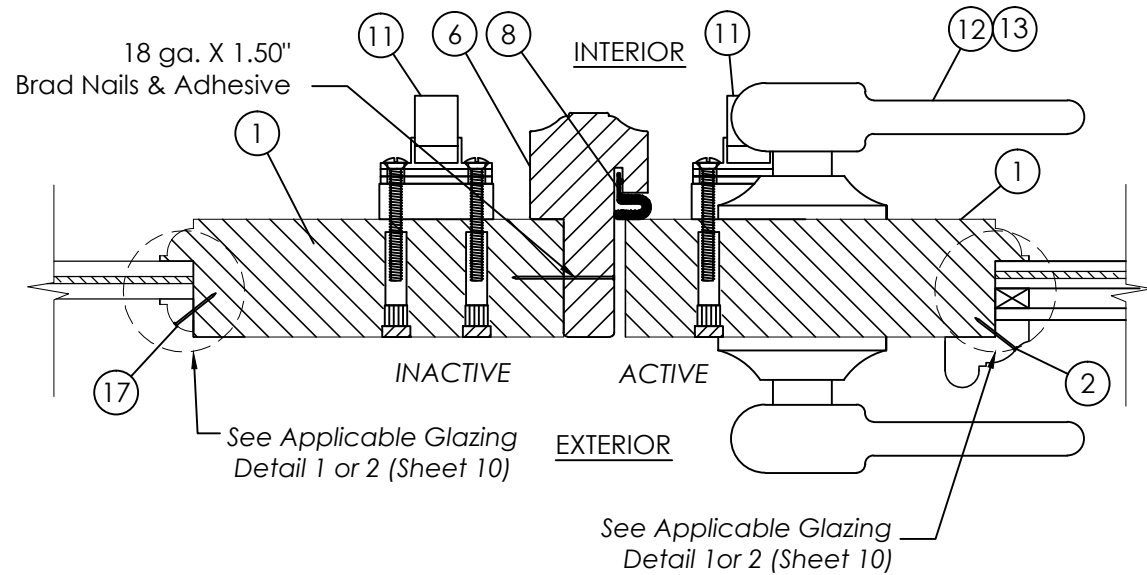
**OUTSWING GLAZED WOOD DOOR
LARGE MISSILE IMPACT RESISTANT**

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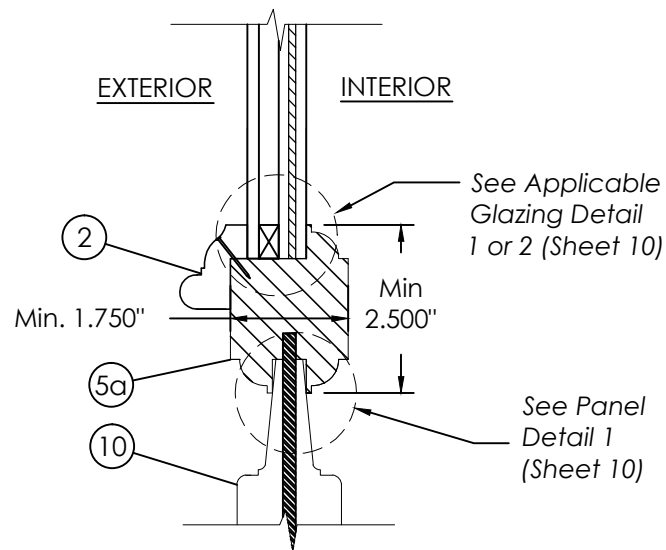
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by Emma T.
Mellinger, P.E.
FL 50049
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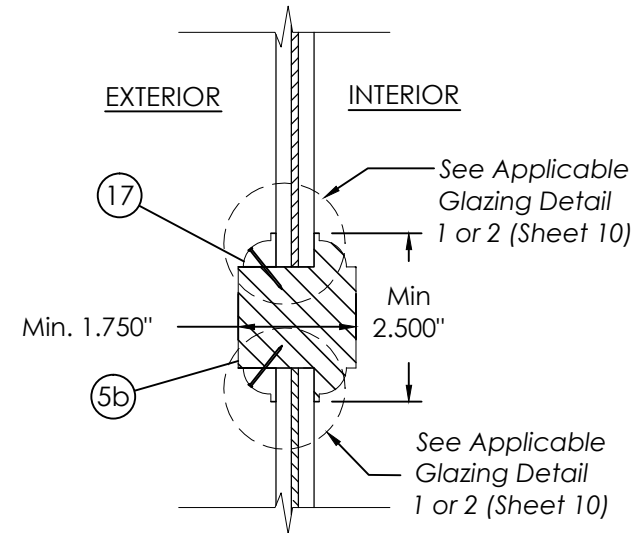




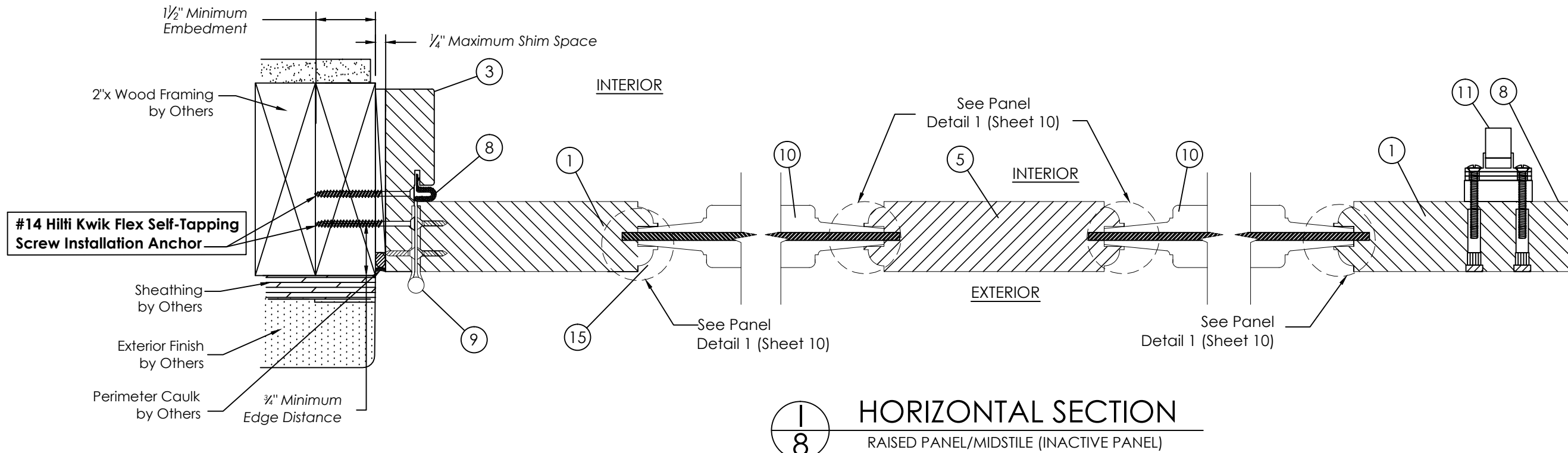
H
8 HORIZONTAL SECTION
ASTRAGAL



E
8 VERTICAL SECTION
MIDRAIL
GLAZED & PARTIAL RAISED PANEL



D
8 VERTICAL SECTION
MIDRAIL
FULLY GLAZED



I
8 HORIZONTAL SECTION
RAISED PANEL/MIDSTILE (INACTIVE PANEL)

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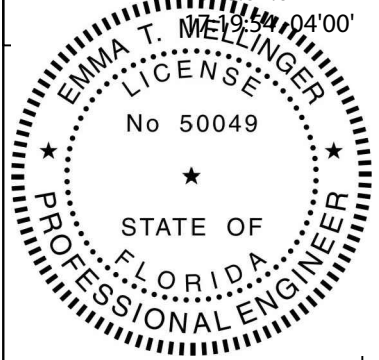
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DRAWING No.
EWD-2160205-Install

**OUTSWING GLAZED WOOD DOOR
LARGE MISSILE IMPACT RESISTANT**

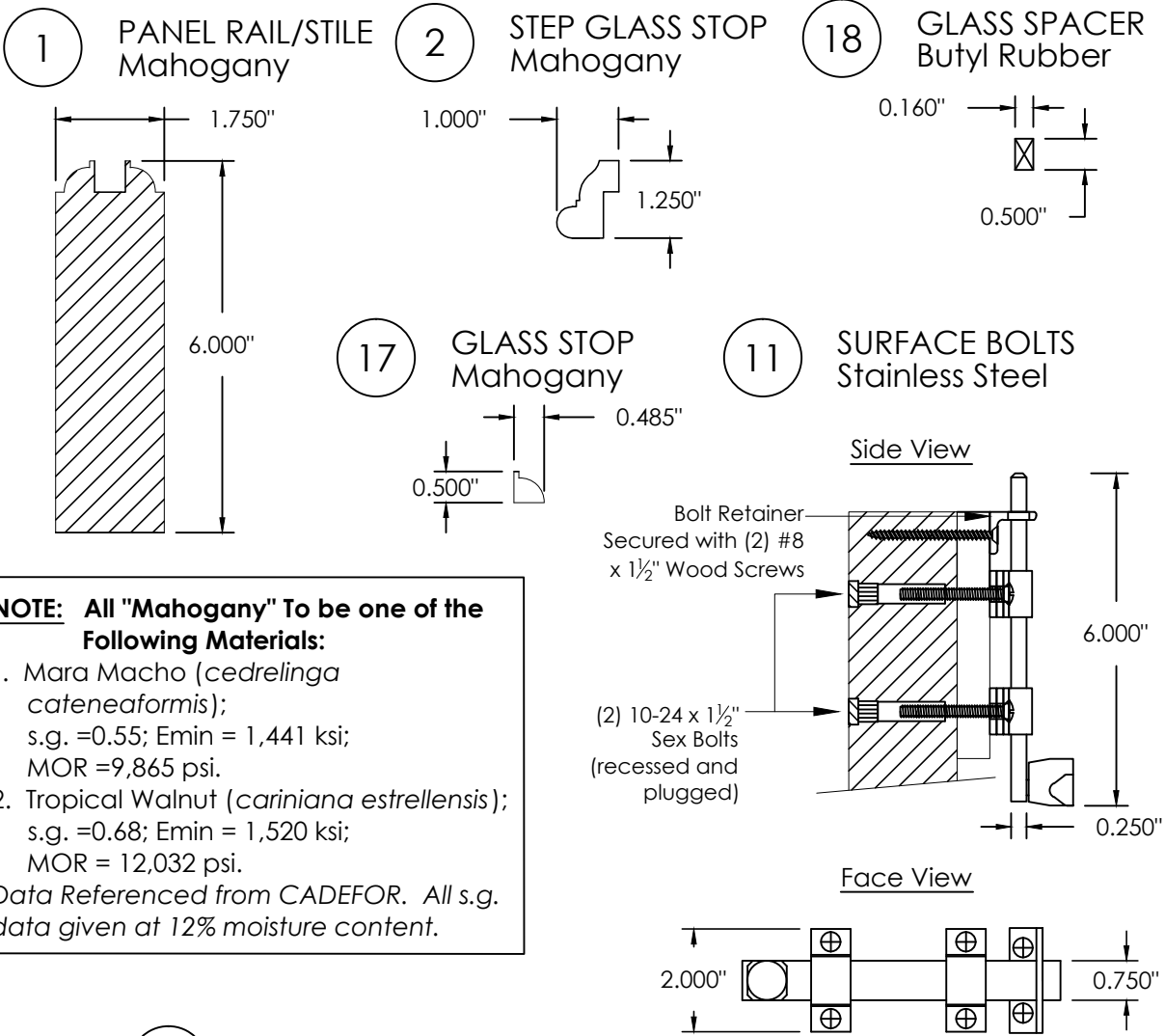
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DOOR PANEL SECTIONS

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FL 50049
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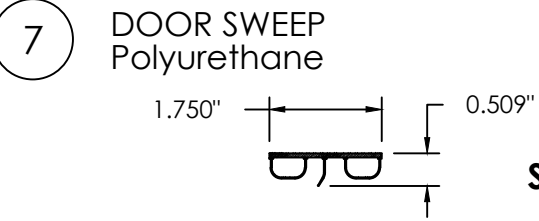
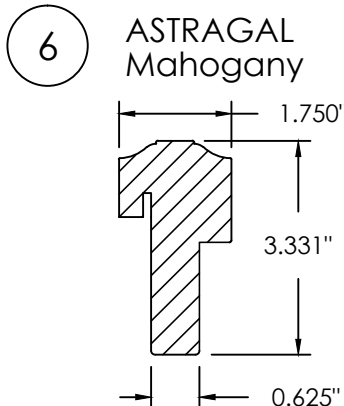
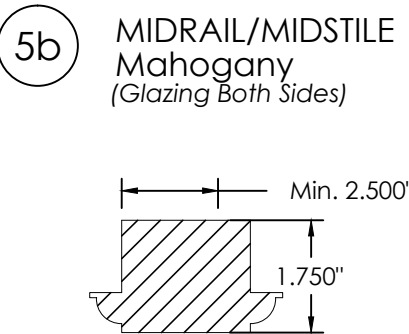
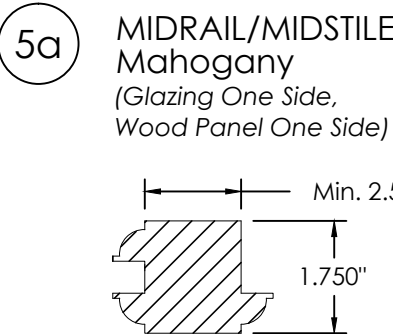
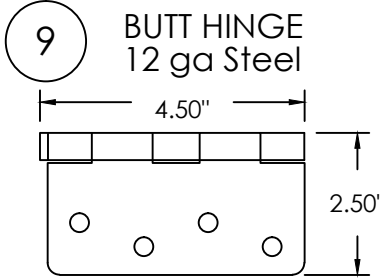
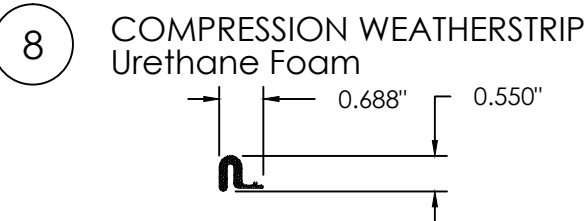
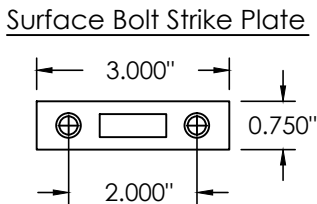
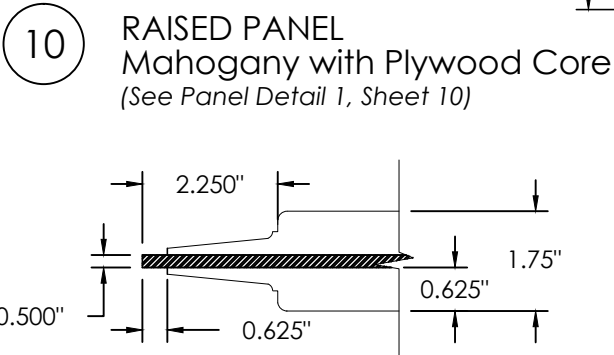
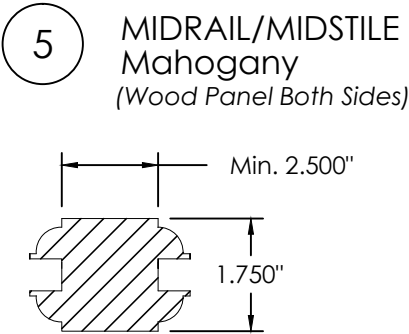
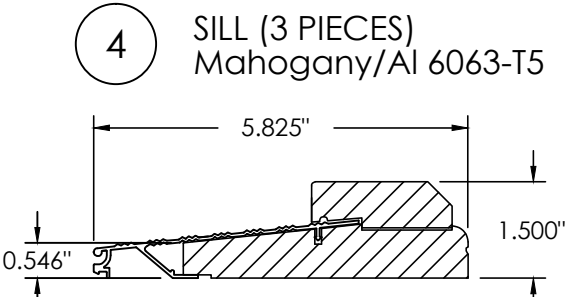
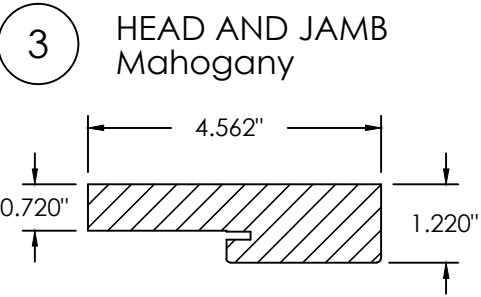
BILL OF MATERIALS			
ITEM NO.	DESCRIPTION	MATERIAL (See Note)	MANUFACTURER
1	PANEL RAIL/STILE	Mahogany	Exclusive Wood Doors
2	STEPPED GLASS STOP	Mahogany	Exclusive Wood Doors
3	HEAD & JAMB	Mahogany	Exclusive Wood Doors
4	SILL (3-PIECE)	Mahogany and Al 6063-T5	Exclusive Wood Doors
5 (5a)(5b)	MIDRAIL/MIDSTILE	Mahogany	Exclusive Wood Doors
6	ASTRAGAL	Mahogany	Exclusive Wood Doors
7	DOOR SWEEP	Polyurethane	Afco
8	COMPRESSION WEATHERSTRIP	Urethane Foam	Q-Lon
9	4½" x 4½" BUTT HINGE	12 ga. Steel	Penrod
10	RAISED PANEL	Mahogany with Plywood Core	Exclusive Wood Doors
11	SURFACE BOLTS W/ STRIKE PLATE	Stainless Steel	Deltana
12	ENTRY LATCH & DEADBOLT	Hardened Steel	Kwikset
13	INACTIVE STILE FLUSH BOLTS	Hardened Steel	Penrod
14	TWO-POINT LOCK For INACTIVE STILE	Hardened Steel	Trilennium
15	FIVE-PT LOCK FOR ACTIVE STILE	Hardened Steel	Trilennium
16	THREE-PT LOCK For SINGLE DOOR	Hardened Steel	Trilennium
17	1/4-ROUND GLASS STOP	Mahogany	Exclusive Wood Doors
18	GLASS SPACER	Butly Rubber	



NOTE: All "Mahogany" To be one of the Following Materials:

- Mara Macho (*cedrelinga cateneiformis*); s.g. =0.55; Emin = 1,441 ksi; MOR =9,865 psi.
- Tropical Walnut (*cariniana estrellensis*); s.g. =0.68; Emin = 1,520 ksi; MOR = 12,032 psi.

Data Referenced from CADEFOR. All s.g. data given at 12% moisture content.



SEE SHEETS 11 AND 12 FOR ITEMS 13-16

CATEGORY 5
Engineering Services, Inc.

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Sheet **9** of **13**

DRAWING No.
EWD-21 60205-Install

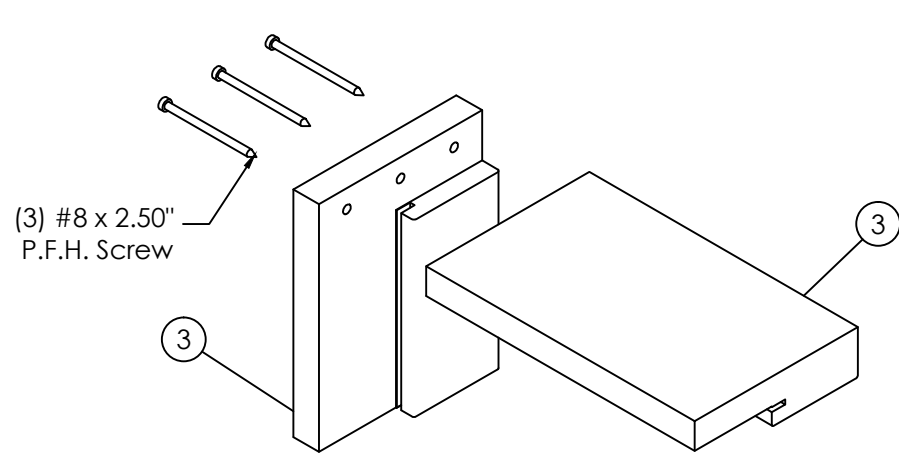
REVISIONS	No	Date	By	Description
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	2	04/01/16	EM	Corrections per NAMI

OUTSWING GLAZED WOOD DOOR
LARGE MISSILE IMPACT RESISTANT

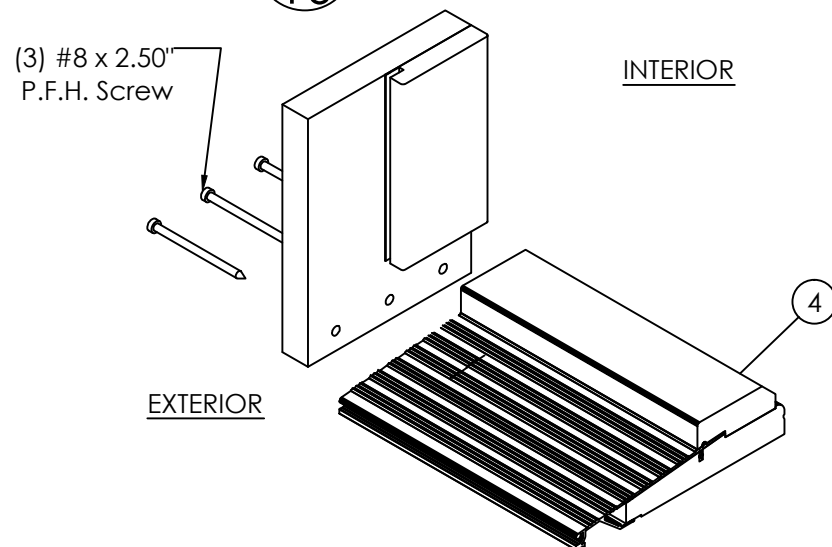
Exclusive Wood Doors, Inc.
1950 NW. 70th Ave, Miami, FL 33126

COMPONENTS and
BILL OF MATERIALS

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by Emma T.
Mellinger, P.E.
FL 50049
Date:
2016.04.01
17:14:39 -04'00'



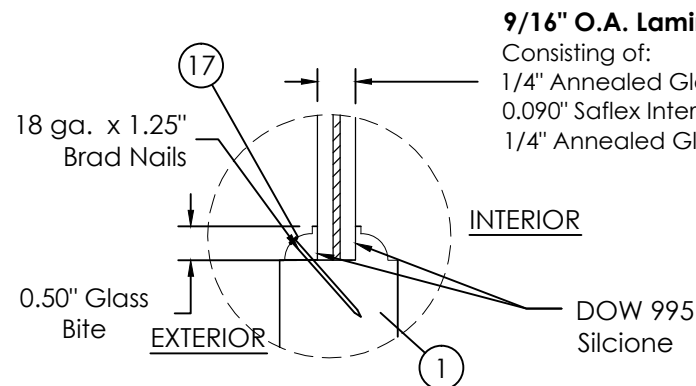
L
10 CORNER SECTION
RECTANGULAR FRAME TOP ASSEMBLY



J
10 CORNER SECTION
FRAME BOTTOM ASSEMBLY

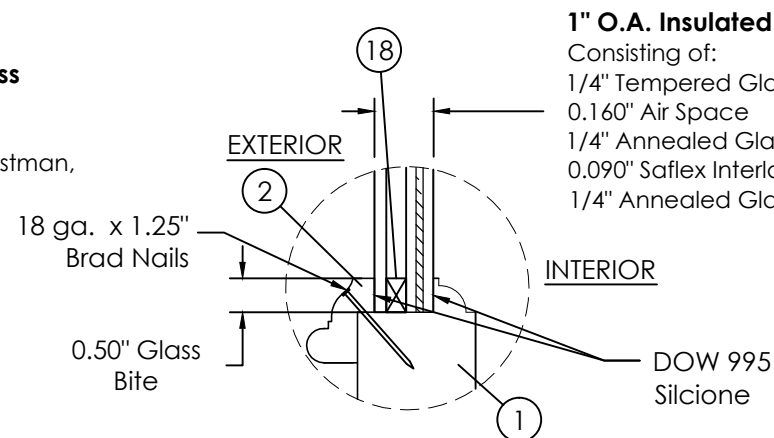
BRAD NAIL SPACING AT GLAZING STOPS

- 2" From Corners
- 12" Max. o/c All Sides



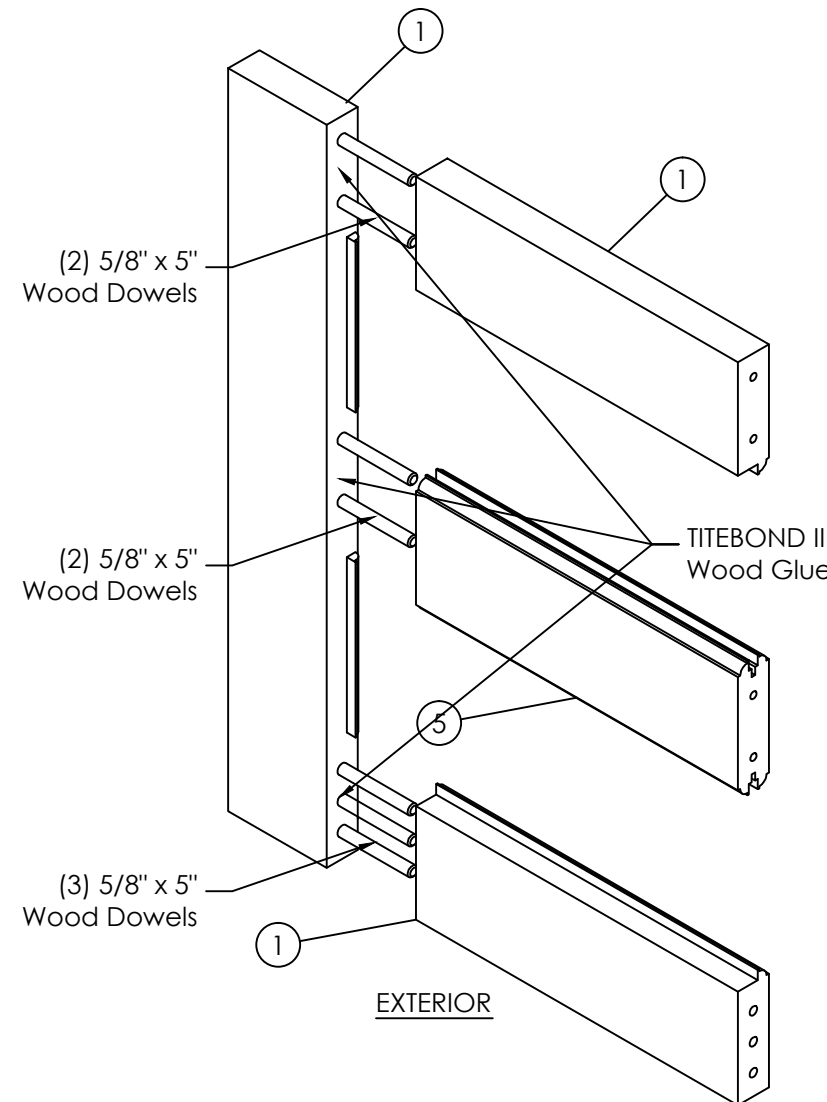
GLAZING DETAIL 1

9/16" ANNEALED LAMINATED GLASS

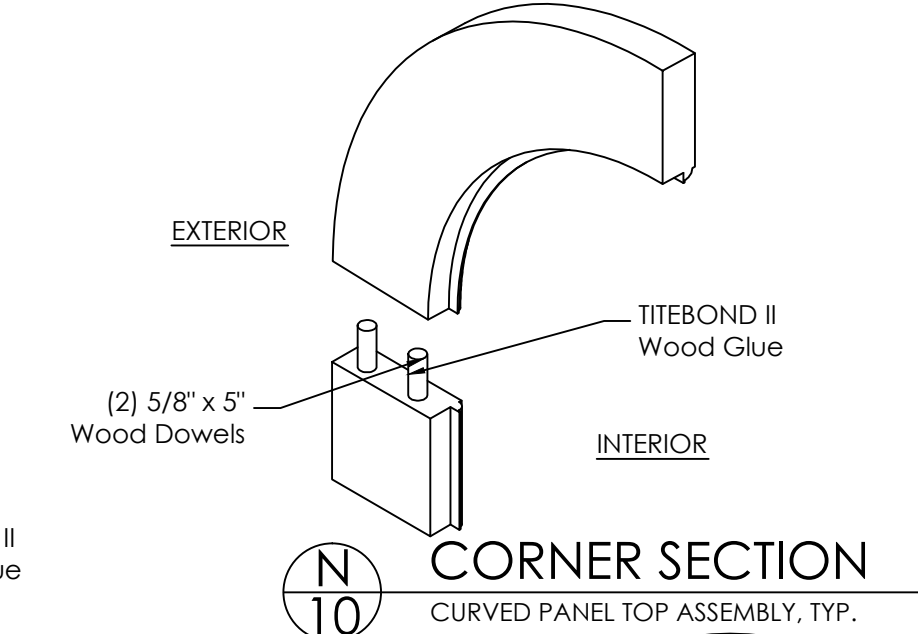


GLAZING DETAIL 2

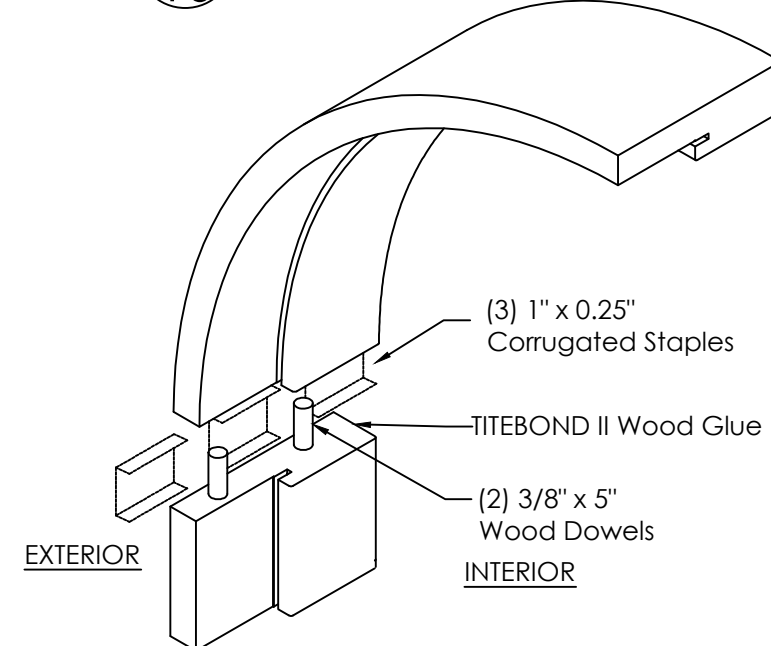
1" ANNEALED INSULATED LAMINATED GLASS



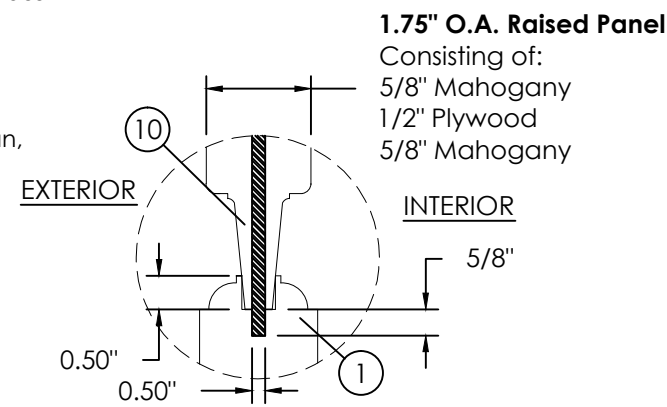
K
10 CORNER SECTION
TOP/BOTTOM PANEL ASSEMBLY, TYP.



N
10 CORNER SECTION
CURVED PANEL TOP ASSEMBLY, TYP.



M
10 CORNER SECTION
CURVED FRAME TOP ASSEMBLY, TYP.



PANEL DETAIL 1

OPAQUE RAISED PANEL

CATEGORY 5
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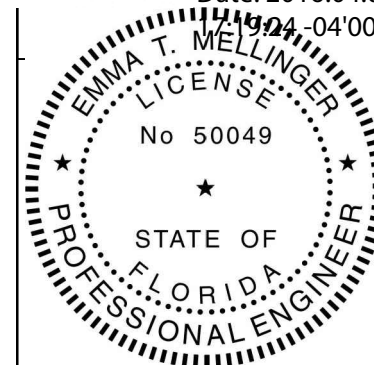
DRAWING NO.
Sheet **10** of **13**
EWD-2160205-Install

**OUTSWING GLAZED WOOD DOOR
LARGE MISSILE IMPACT RESISTANT**

Exclusive Wood Doors, Inc.
1950 NW. 70th Ave, Miami, FL 33126

**CORNER SECTIONS and
GLAZING DETAILS**

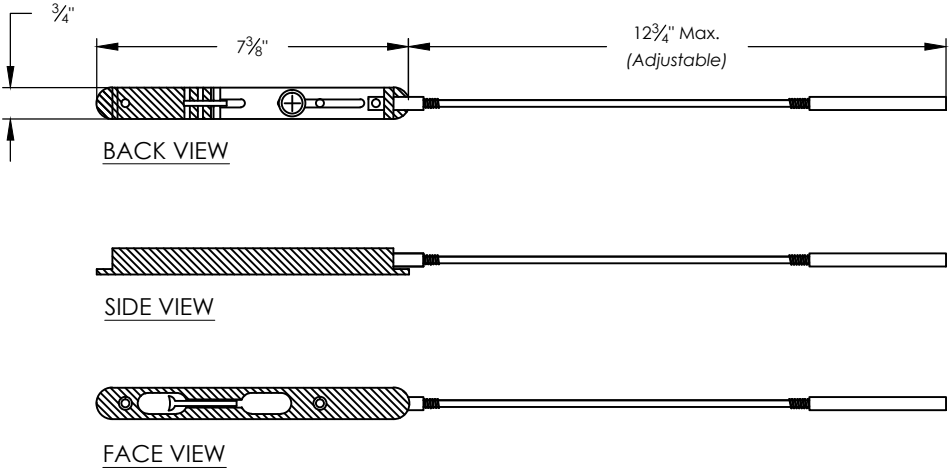
Digitally signed
by Emma T.
Mellinger, P.E. FL
50049
Date: 2016.04.01
11:04 -04'00'



ITEM 13

FLUSH BOLT

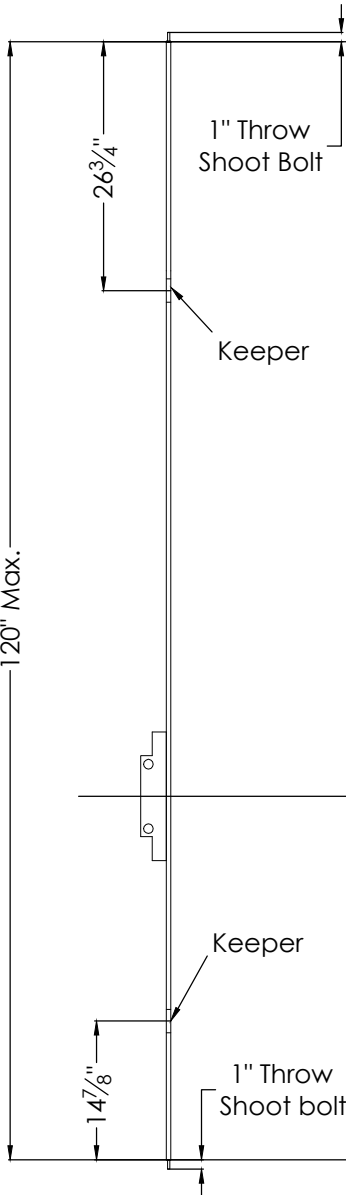
Located at Top and Bottom of Inactive Door Lock Stile to Secure Inactive Door During Normal Use.
NOT A SUBSTITUTE FOR SURFACE BOLTS



ITEM 14

TRILENNIUM®

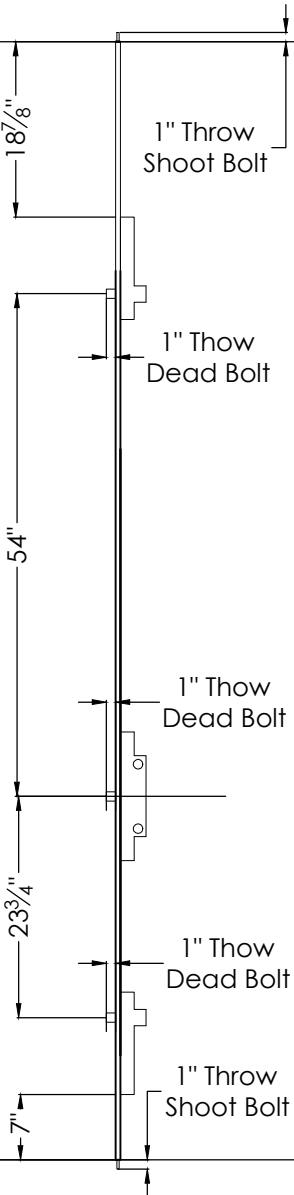
Model 3020 Two-Point Lock for Double Door Inactive Stile



ITEM 15

TRILENNIUM®

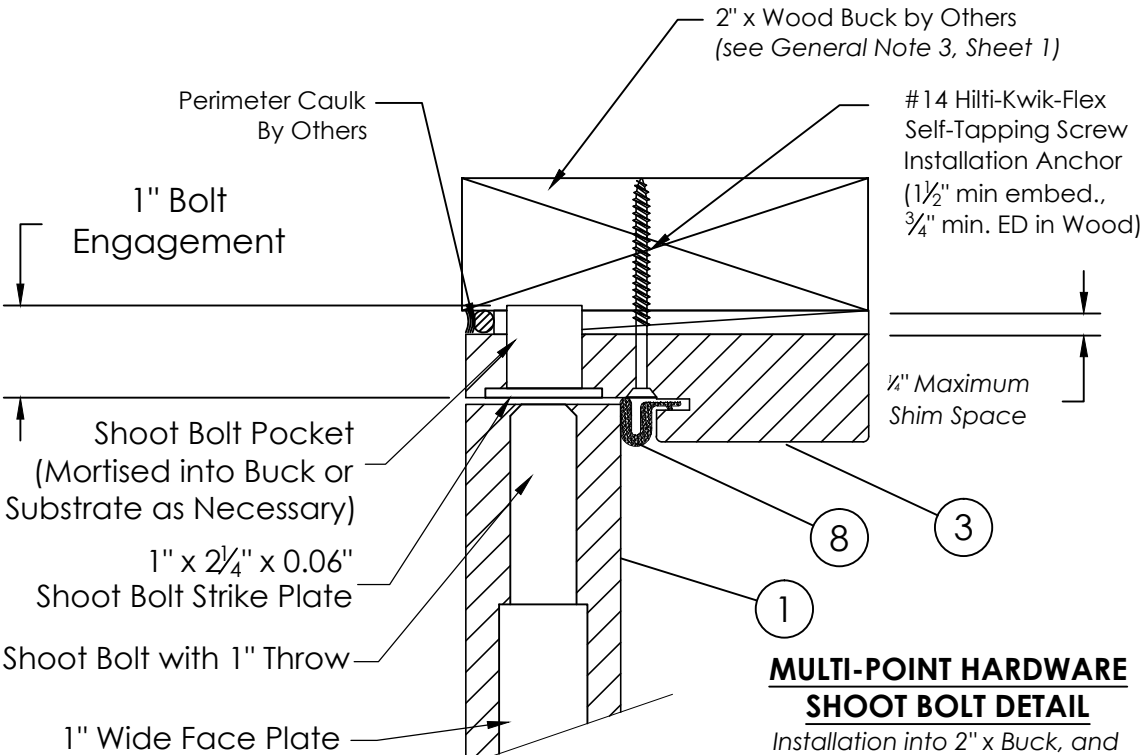
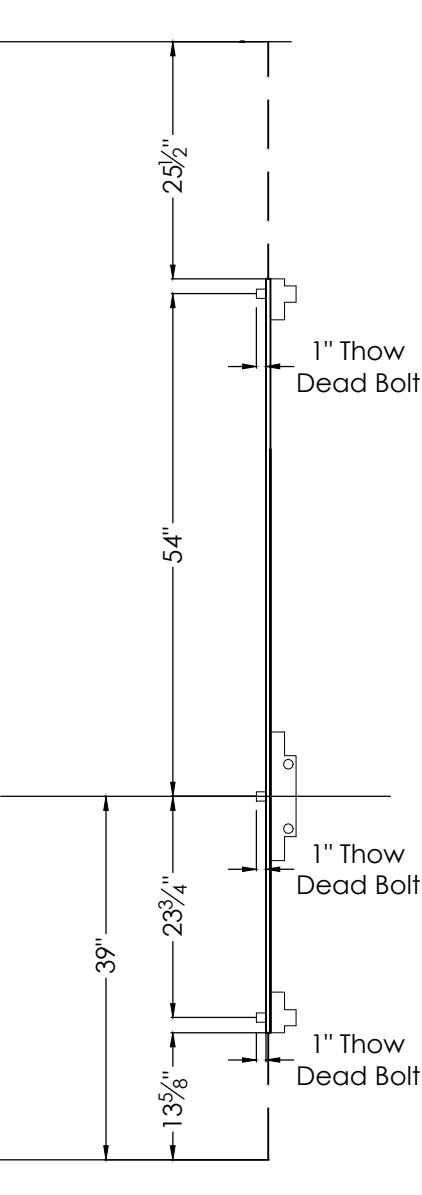
Model 3500 Five-Point Lock for Double Door Active Stile



ITEM 16

TRILENNIUM®

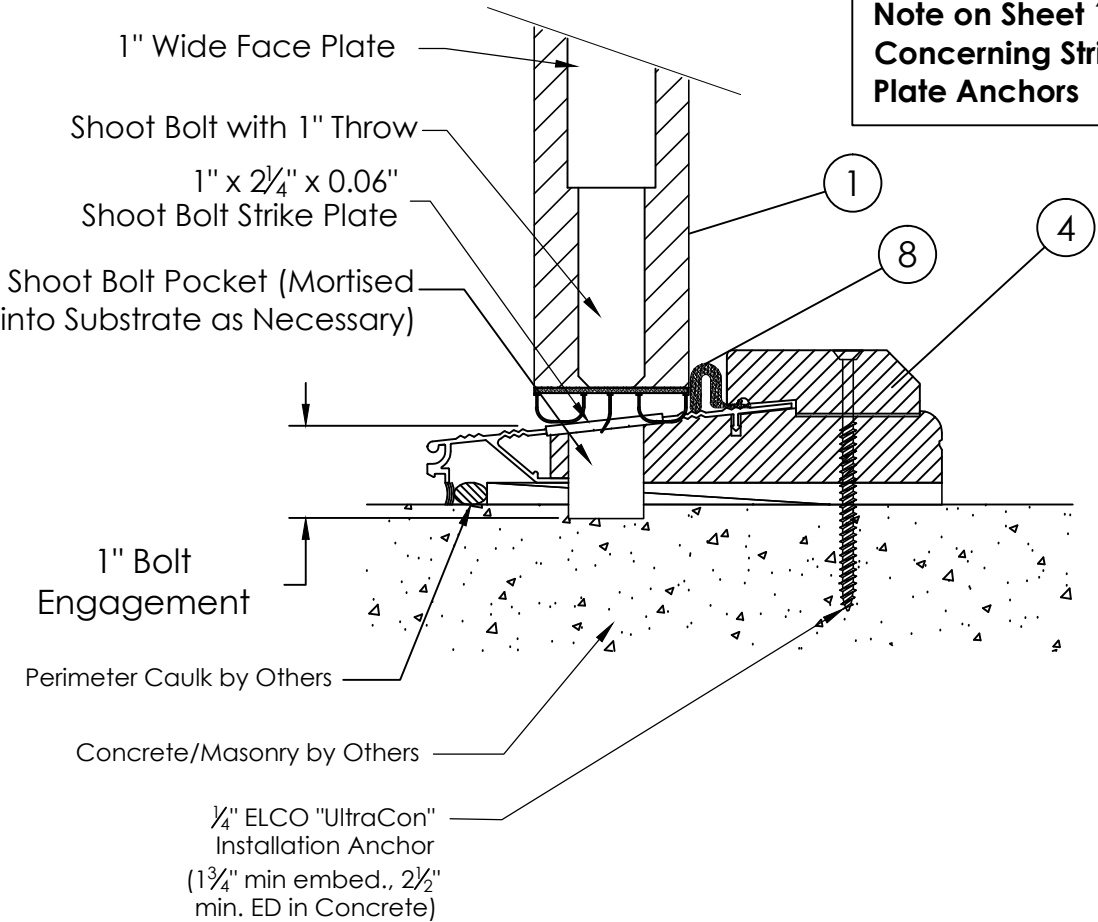
Model 3000 Three-Point Lock for Single Door



MULTI-POINT HARDWARE
SHOOT BOLT DETAIL

Installation into 2" x Buck, and Concrete Shown. Other Substrates and Appropriate Installation Anchors Shall Apply Also.

Please See Important
Note on Sheet 12
Concerning Strike
Plate Anchors



CATEGORY 5

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Sheet 11 of 13

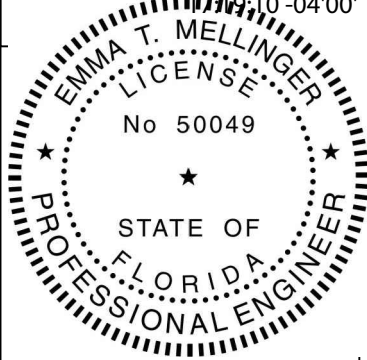
DRAWING No. EWD-2160205-Install

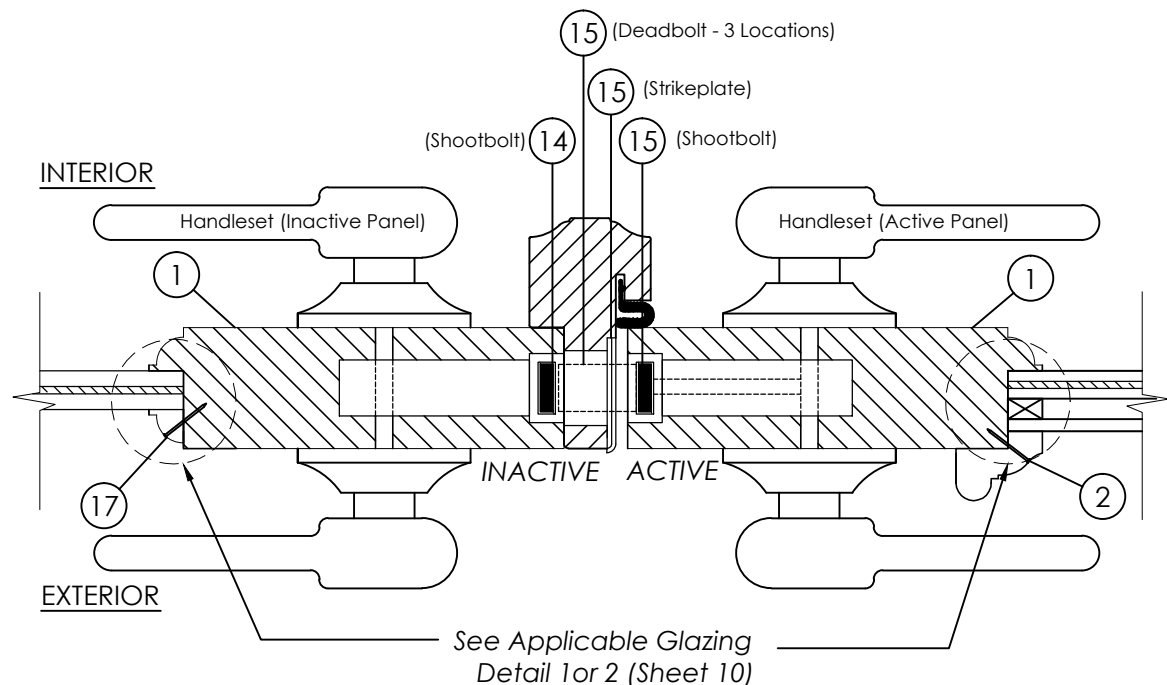
OUTSWING GLAZED WOOD DOOR
LARGE MISSILE IMPACT RESISTANT

Exclusive Wood Doors, Inc.
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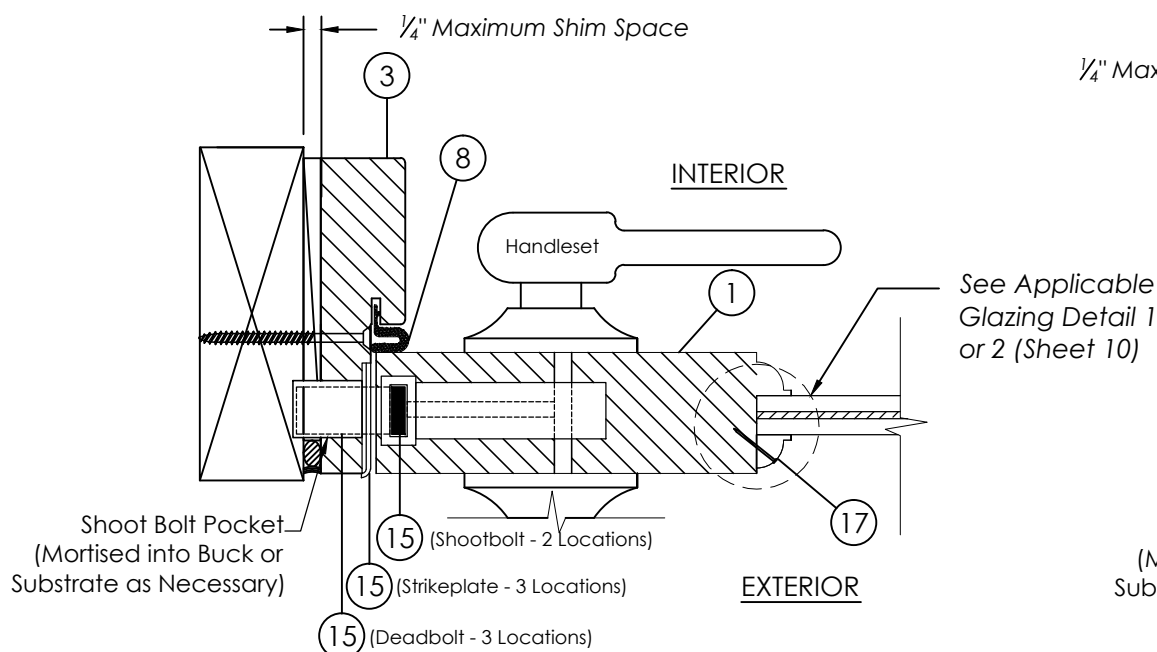
LOCKING HARDWARE
DETAILS

Digitally signed
by Emma T.
Mellinger, P.E. FL
50049
Date: 2016.04.01
17:19:10 -04'00'

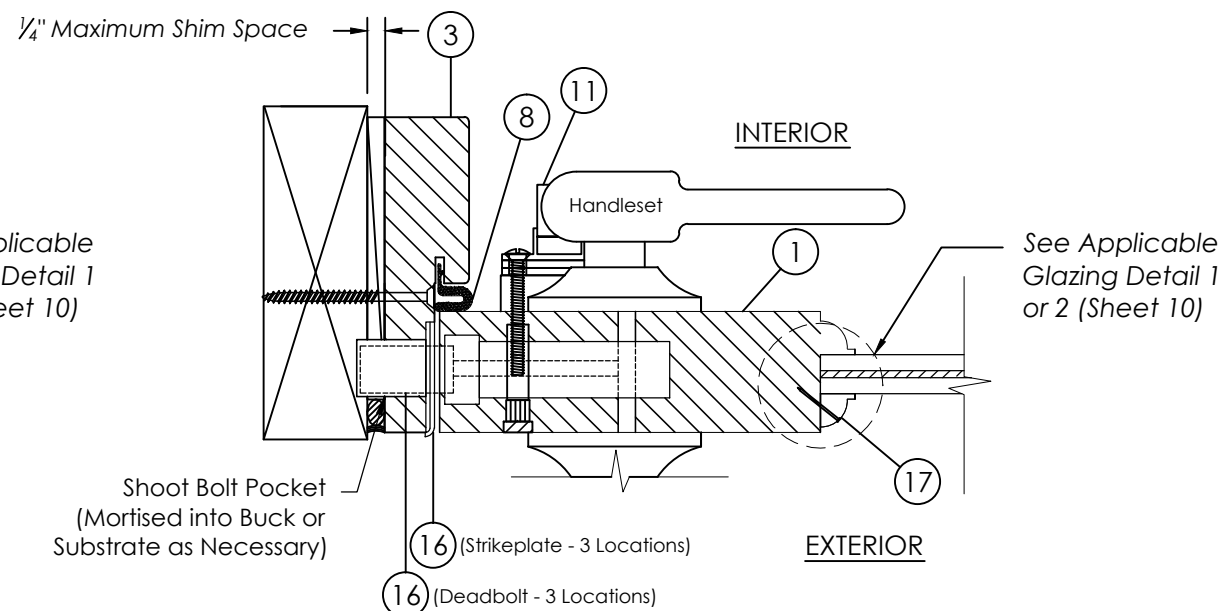




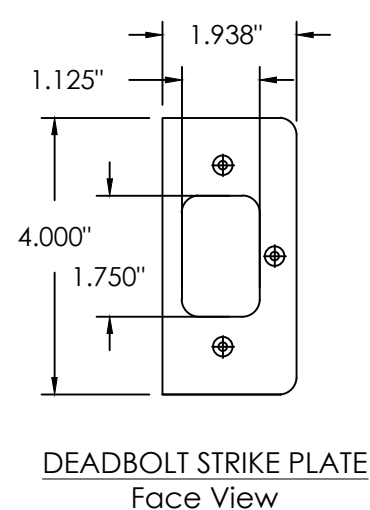
R
12 HORIZONTAL SECTION
MULTI-POINT LOCK OPTION



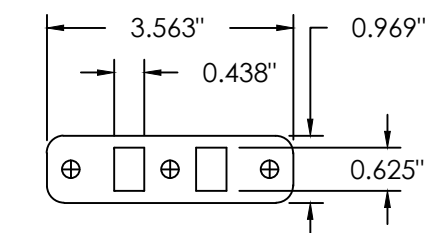
P
12 HORIZONTAL SECTION
SINGLE DOOR MULTIPOINT LOCK OPTION A
See Detail O Sheet 7 Installation



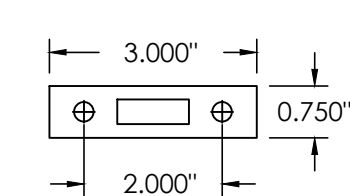
Q
12 HORIZONTAL SECTION
SINGLE DOOR MULTIPOINT LOCK OPTION B
See Detail O Sheet 7 for Installation



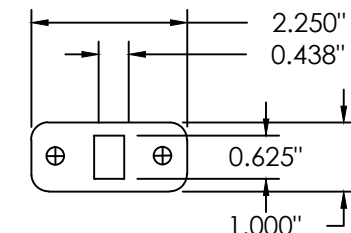
DEADBOLT STRIKE PLATE
Face View



DOUBLE SHOOTBOLT STRIKE PLATE
Face View



SURFACE BOLT STRIKE PLATE
Exploded View



SHOOTBOLT STRIKE PLATE
Face View

IMPORTANT NOTE CONCERNING STRIKE PLATE INSTALLATION

At Each Frame-Mounted Strike Plate, Whether at the Head, the Sill, or the Lock Jamb for a Single Door, at Least ONE INSTALLATION ANCHOR, of the Same Size and Type as Used to Anchor the Frame Shall Also Secure the Strike Plate, Through the Frame and Embed the Required Distance into the Substrate Beneath.
In the Case of **Concrete or Masonry Substrate**, **ONE** Such Anchor Shall be So Employed.
In the Case of **Wood or Metal Substrate**, **TWO** Such Anchors Shall be So Employed.

These Anchors May be in Addition to Those Called-out for Frame Installation, or, in Cases Where Spacing Considerations Allow, Anchors May be the Same Anchors as Those Called-out for Frame Installation.

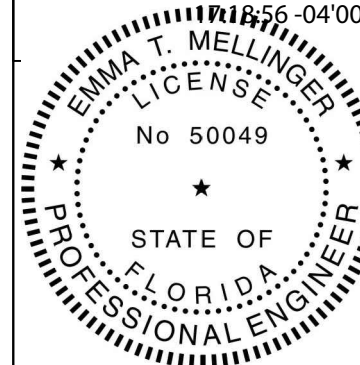
Remaining Strike Plate Screw Holes Shall be Filled with #8 x 3/4" FHWS to Secure Strike Plates to Jambs.

**OUTSWING GLAZED WOOD DOOR
LARGE MISSILE IMPACT RESISTANT**

Exclusive Wood Doors, Inc.
1950 NW. 70th Ave, Miami, FL 33126

**LOCKING HARDWARE
DETAILS**

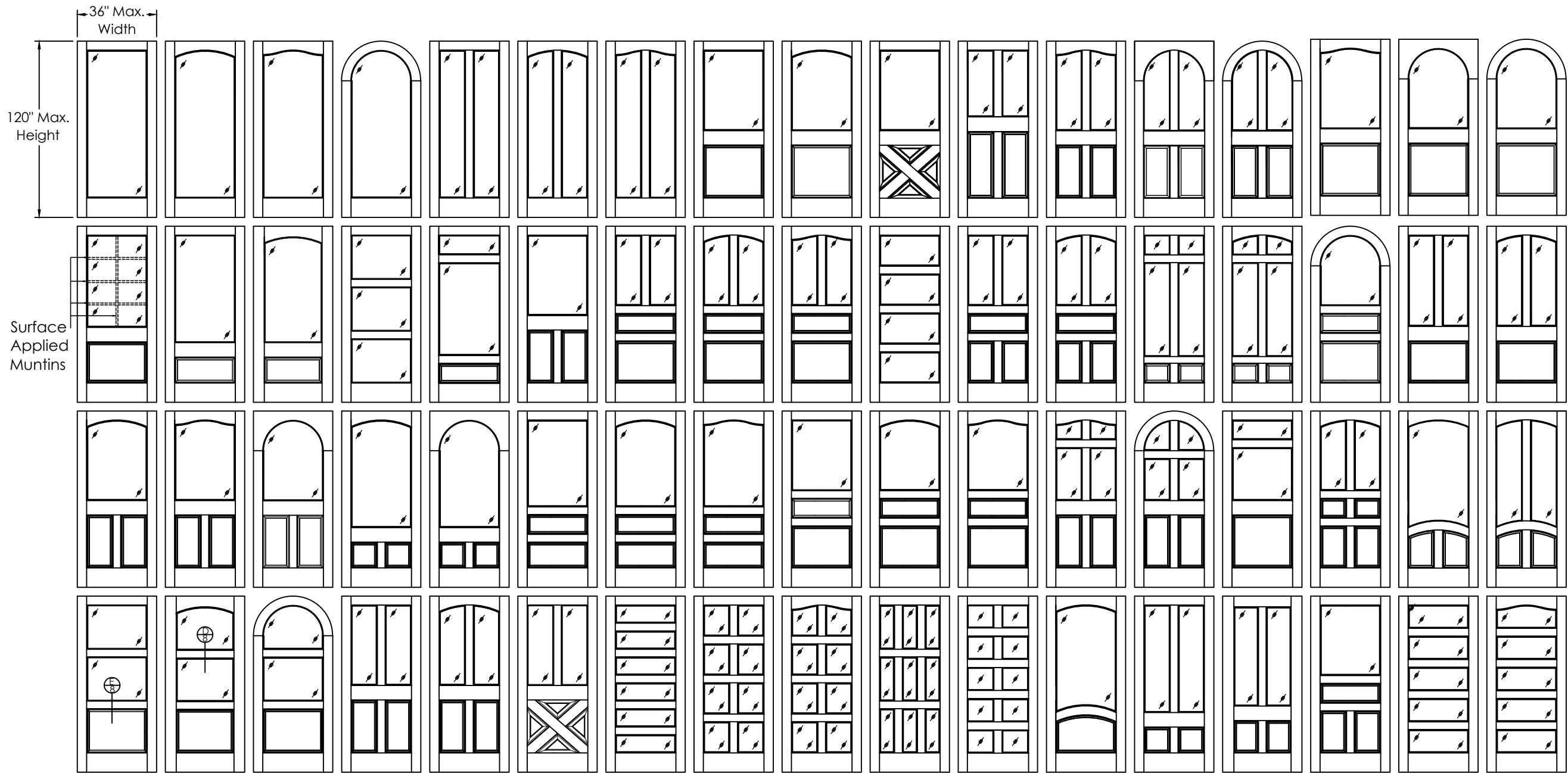
Digitally signed
by Emma T.
Mellinger, P.E.
FL 50049
Date: 2016.04.01
17:18:56 -04'00'



CATEGORY 5
Engineering Services, Inc.

1600 S. Federal Highway, #207
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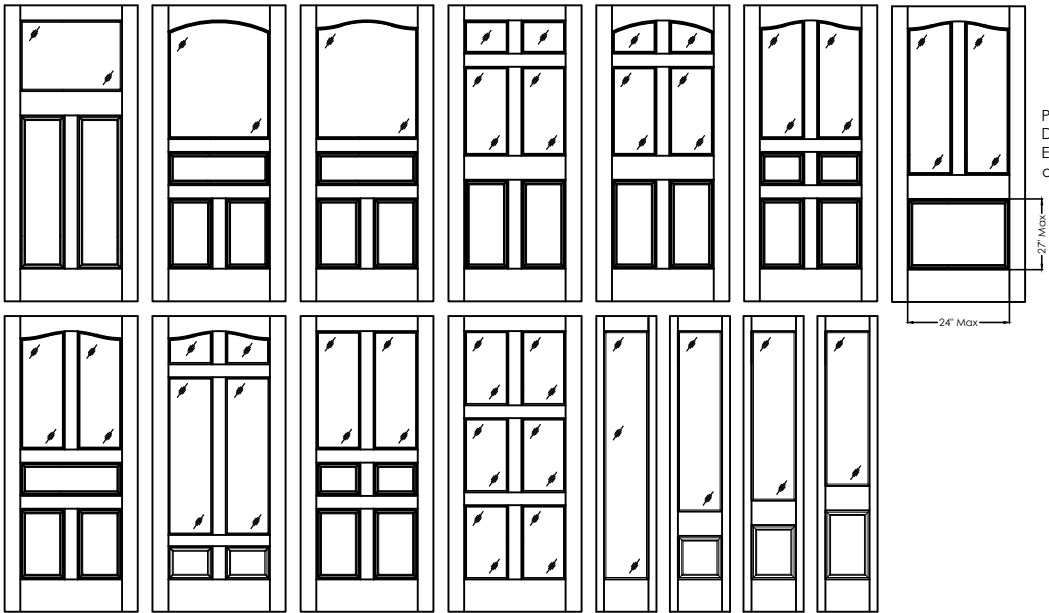
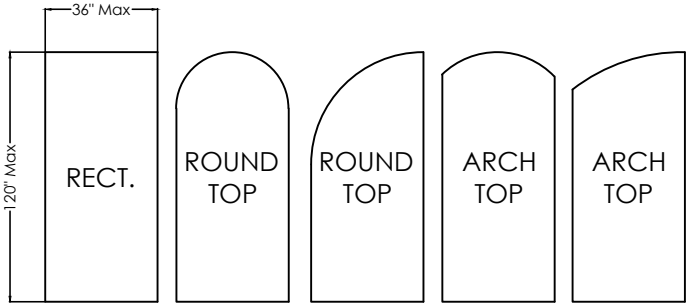
Sheet **12** of **13**
DRAWING No.
EWD-2160205-Install



LIMITATIONS:

- No True Muntins Allowed:**
Surface-Applied Muntins May be Used For Divided Lites, or Lite May be Divided Using Mid-Rails and Stiles.
- Surface V-Grooves Optional for both Flat and Raised Panels.
- Min. Stile Size= 6.00" x 1.75"
Min. Midstile= 2.50" x 1.75"
- Min. Rail Size= 6.00" x 1.75"
Min. Midrail= 2.50" x 1.75"
- Max Raised Panel Width = 24.00"
- Max Raised Panel Height = 27.00"
- All Elevations Shown Also Qualify any Other Custom Sizes Smaller than Tested Within FBC Allowed Limits.
- Allowable Configurations** are "X", and, "XX", Where "X" Represents an Operable Panel.

NOTE: Door Panels May be Rectangular, Round, or Arch Top.



CATEGORY 5
Engineering Services, Inc.

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Sheet **13** of **13**
DRAWING No.
EWD-2160205-Install

REVISIONS			
No	Date	By	Description
1	02/11/16	EM	Original Issue for DCA
2	04/01/16	EM	Corrections per NAMI

**OUTSWING GLAZED WOOD DOOR
LARGE MISSILE IMPACT RESISTANT**
Exclusive Wood Doors, Inc.
1950 NW, 70th Ave, Miami, FL 33126

**QUALIFIED PANEL
CONFIGURATIONS**


Digitally signed
by Emma T.
Mellinger, P.E. FL
50049
Date: 2016.04.01
18:40 -04'00'

