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CAOBA DOORS

VISTA VIEW OUT FOLDING WOOD DOORS WITH E3 HARDWARE (HVHZ) (IMPACT)

INSTALLATION NOTES:

1. THE MINIMUM NUMBER OF INSTALLATION ANCHORS REQUIRED AT EACH ANCHOR LOCATION SHOWN SHALL BE AS SPECIFIED HEREIN.
2. SHIM AS REQUIRED AT EACH INSTALLATION ANCHOR WITH LOAD BEARING SHIM(S). MAXIMUM ALLOWABLE SHIM STACK TO BE 1/4 INCH. SHIM WHERE SPACE OF 1/16 INCH OR GREATER OCCURS. SHIM(S) SHALL BE CONSTRUCTED OF HIGH DENSITY PLASTIC OR BETTER.
3. MINIMUM EMBEDMENT AND EDGE DISTANCE EXCLUDE WALL FINISHES, INCLUDING BUT NOT LIMITED TO STUCCO, FOAM, BRICK VENEER, AND SIDING.
4. INSTALLATION ANCHORS AND ASSOCIATED HARDWARE MUST BE MADE OF CORROSION RESISTANT MATERIAL OR HAVE A CORROSION RESISTANT COATING.
5. 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.
6. 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.
7. INSTALLATION ANCHOR CAPACITIES FOR PRODUCTS HEREIN ARE BASED ON SUBSTRATE MATERIALS WITH THE FOLLOWING PROPERTIES:
 - WOOD - MINIMUM SPECIFIC GRAVITY OF 0.55.
 - CONCRETE -MINIMUM COMPRESSIVE STRENGTH OF 3000 PSI.
 - MASONRY - STRENGTH CONFORMANCE TO ASTM C-90. MINIMUM COMPRESSIVE STRENGTH OF 2000 PSI.
 - GROUT-FILLED CMU- UNIT STRENGTH CONFORMS TO ASTM C-90 WITH MINIMUM COMPRESSIVE STRENGTH OF 2000 PSI AND GROUT CONFORMS TO ASTM C 476, MINIMUM GROUT COMPRESSIVE STRENGTH OF 2000 PSI.

GENERAL NOTES:

1. THE PRODUCT SHOWN HEREIN IS DESIGNED AND MANUFACTURED TO COMPLY WITH THE CURRENT FLORIDA BUILDING CODE (FBC), INCLUDING HVHZ AND HAS BEEN EVALUATED ACCORDING TO THE FOLLOWING:
 - TAS 201-94
 - TAS 202-94
 - TAS 203-94
2. ADEQUACY OF THE EXISTING STRUCTURAL CONCRETE/MASONRY AND 2X 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.
5. APPROVED IMPACT PROTECTIVE SYSTEM **IS NOT REQUIRED** ON THIS PRODUCT IN AREAS REQUIRING IMPACT RESISTANCE.
6. DOOR MATERIAL: MAHOGANY OR EQUIVALENT (MIN. SG = 0.42)
7. IN ACCORDANCE WITH THE FBC, WOOD COMPONENTS SHALL HAVE BEEN PRESERVATIVE TREATED OR SHALL BE OF A DURABLE SPECIES.
8. STEEL COMPONENTS SHALL BE COATED OR PROVIDED WITH CORROSION RESISTANCE PROTECTION IN CONFORMANCE WITH THE MATERIAL PROTECTION PROVISIONS OF THE FBC.
9. IN ACCORDANCE WITH THE FBC, DISSIMILAR METALS INCLUDING FASTENERS THAT MAY COME INTO CONTACT WITH ALUMINUM COMPONENTS SHALL BE PROTECTED.
10. GLASS SHALL MEET THE REQUIREMENTS OF ASTM E1300 GLASS CHARTS. SEE SHEET 5 FOR GLAZING DETAIL.
11. QUALIFIED CONFIGURATIONS INCLUDE:
 - 2-PANEL - 2L, 2R
 - 3-PANEL - 2L-1R, 1L-2R, 3L, 3R
 - 4-PANEL - 3L-1R, 1L-3R, 2L-2R, 4L, 4R

TABLE OF CONTENTS		
SHEET	REVISION	SHEET DESCRIPTION
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2	-	ELEVATIONS
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5	-	HORIZ. SECTIONS DETAILS
6	-	B.O.M. & COMPONENTS
7	-	COMPONENTS

DESIGN PRESSURE RATING		
GLAZE TYPE	DESIGN PRESSURE	IMPACT RATING
1	+/- 55.0 PSF	LARGE AND SMALL IMPACT MISSILE RATING



4918 CEDAR AVENUE
PHILADELPHIA, PA 19143

PH: (215) 525-5048 FX: (215) 747-8908

TITLE:
VISTA VIEW OUT FOLDING WOOD
DOORS WITH E3 HARDWARE
(HVHZ) (IMPACT)

INSTALLATION & GENERAL NOTES

PREPARED BY:
BUILDING DROPS, INC.
398 E. DANIA BEACH BLVD., STE. 338
DANIA BEACH, FL 33004
PH: (954) 399-8478
FAX: (954) 744-4738
WEB: www.buildingdrops.com

REMARKS	BY	DATE

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Digitally signed by Hermes F Norero
Reason: I am approving this document
Date: 2020.12.21 11:32:42 -05'00'

HERMES F. NORERO, P.E.
FLORIDA P.E. No. 73778
BUILDING DROPS, INC.
398 E. DANIA BEACH BLVD. # 338
DANIA BEACH, FL 33004
FBPE CERT. OF AUTHORIZATION No. 29578

FL #:
FL16469

DATE: **11.02.20**

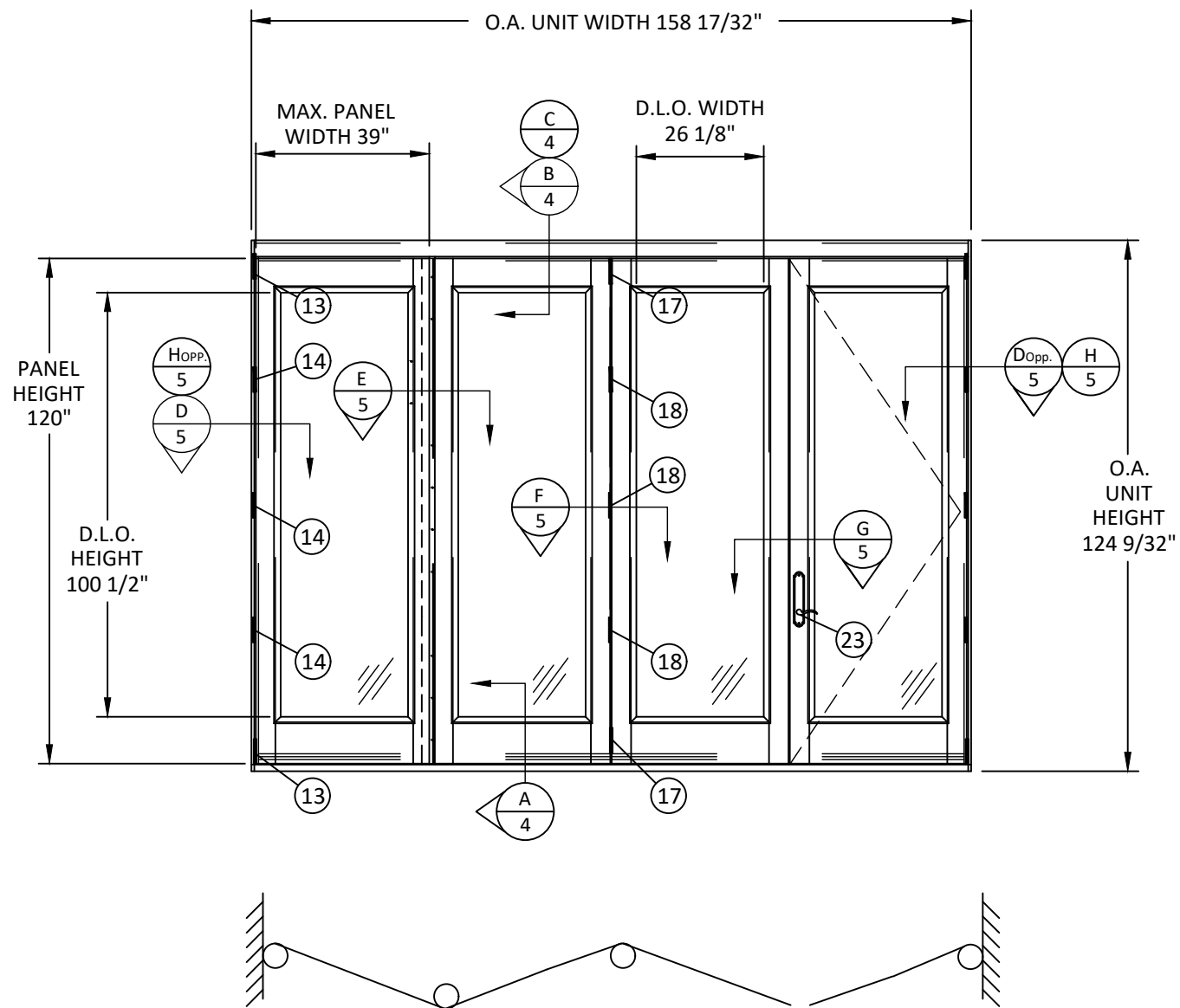
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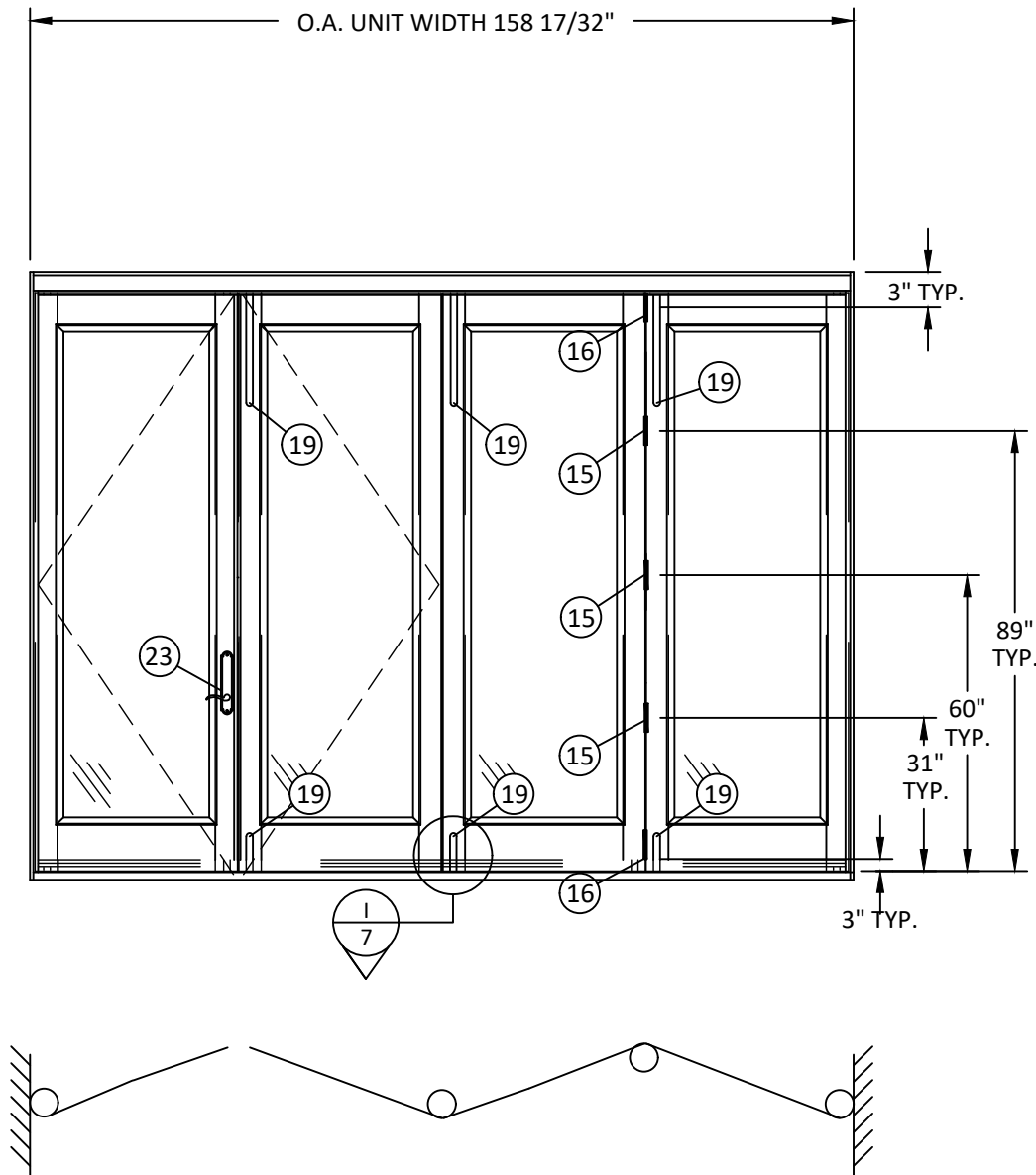
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EXTERIOR ELEVATION



INTERIOR ELEVATION

OUT FOLDING WOOD DOORS



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ELEVATIONS

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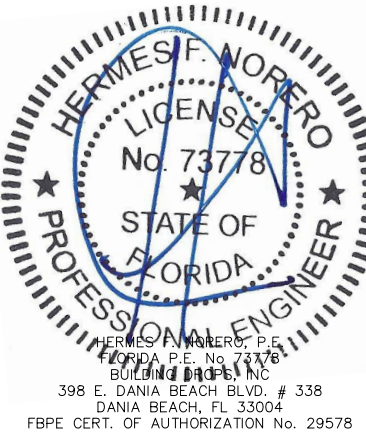
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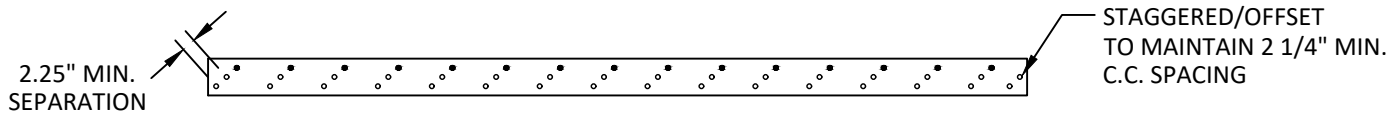
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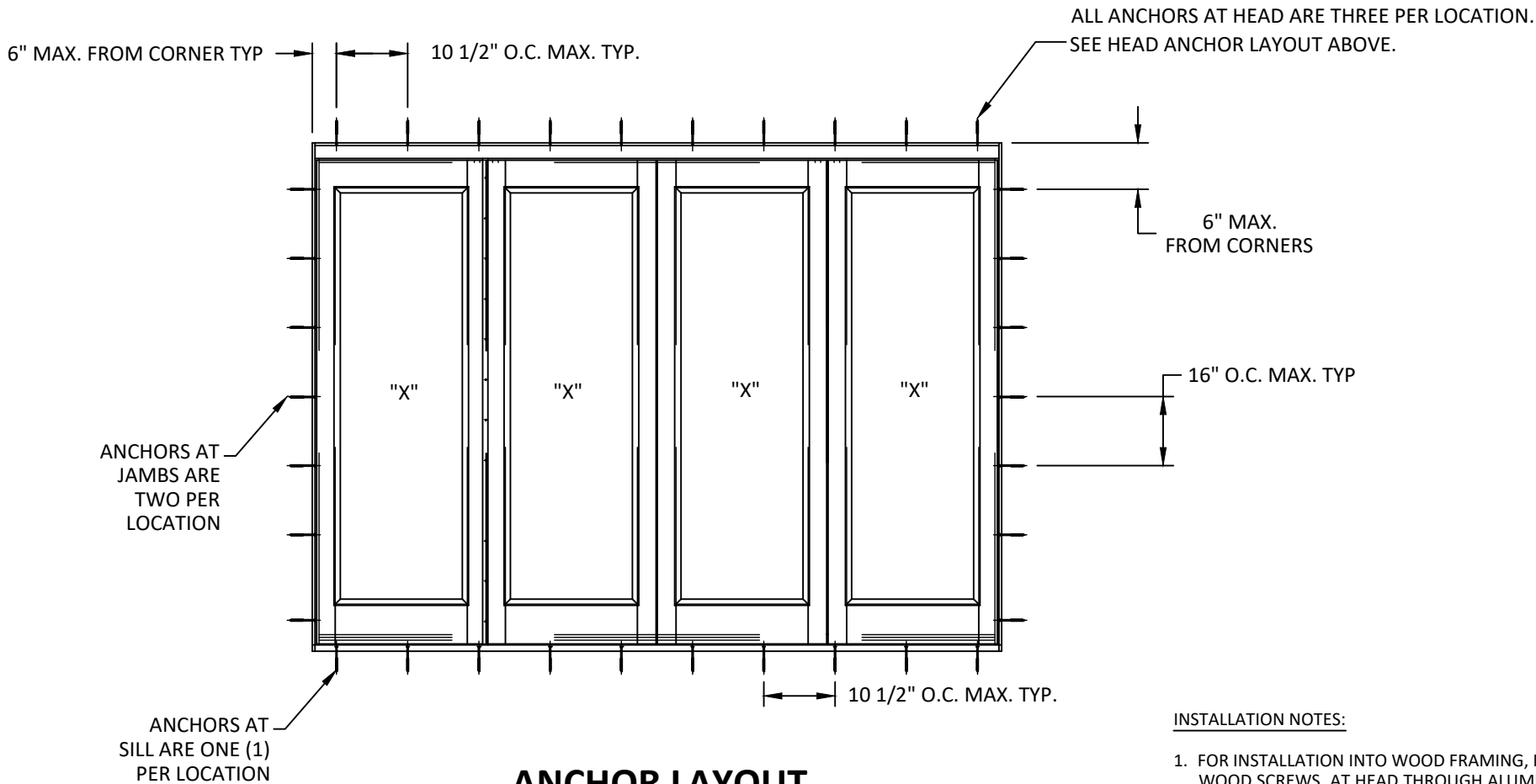
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HEAD ANCHOR LAYOUT



ANCHOR LAYOUT

INSTALLATION NOTES:

1. FOR INSTALLATION INTO WOOD FRAMING, INSTALL (2) #12 X 3.0" WOOD SCREWS AT HEAD THROUGH ALUMINUM EXTERIOR AT 10.5" MAX. O.C. PER LOCATION AND INSTALL (1) #14 WOOD SCREW THROUGH WOOD INTERIOR PER LOCATION INDICATED IN ANCHOR LAYOUT. AT JAMBS, INSTALL (2) #8 WOOD SCREWS PER LOCATION AS INDICATED IN ANCHOR LAYOUT. AT SILL, INSTALL (1) #14 WOOD SCREW THROUGH SILL TRACK PER LOCATION. WOOD SCREWS SHALL BE OF SUFFICIENT LENGTH TO ACHIEVE A MINIMUM OF 1 1/2 INCH EMBEDMENT INTO FRAMING. ANCHORS SHALL BE STAGGERED IN ORDER TO ACHIEVE A 2 1/4" MIN. SPACING BETWEEN ANCHORS.
2. FOR INSTALLATION INTO CONCRETE/MASONRY, INSTALL (2) 3/16" ITW TAPCONS AT HEAD THROUGH ALUMINUM EXTERIOR AT 10.5" MAX. O.C. PER LOCATION AND INSTALL (1) 1/4" ITW TAPCON THROUGH WOOD INTERIOR PER LOCATION. AT JAMBS, INSTALL (2) 3/16" ITW TAPCONS PER LOCATION AS INDICATED IN ANCHOR LAYOUT. AT SILL, INSTALL (1) 1/4" ITW TAPCON THROUGH SILL TRACK. TAPCONS SHALL BE OF SUFFICIENT LENGTH TO ACHIEVE A MINIMUM OF 1 1/4 INCH EMBEDMENT INTO CONCRETE/MASONRY. ANCHORS SHALL BE STAGGERED IN ORDER TO ACHIEVE A 2 1/4" MIN. SPACING BETWEEN ANCHORS.



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ANCHOR LAYOUT

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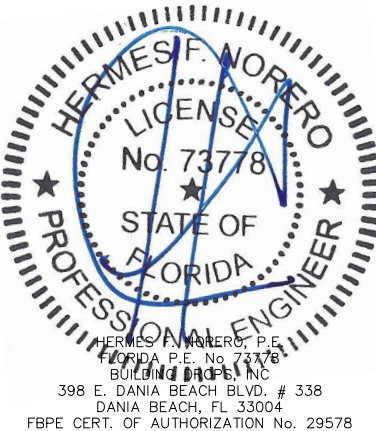
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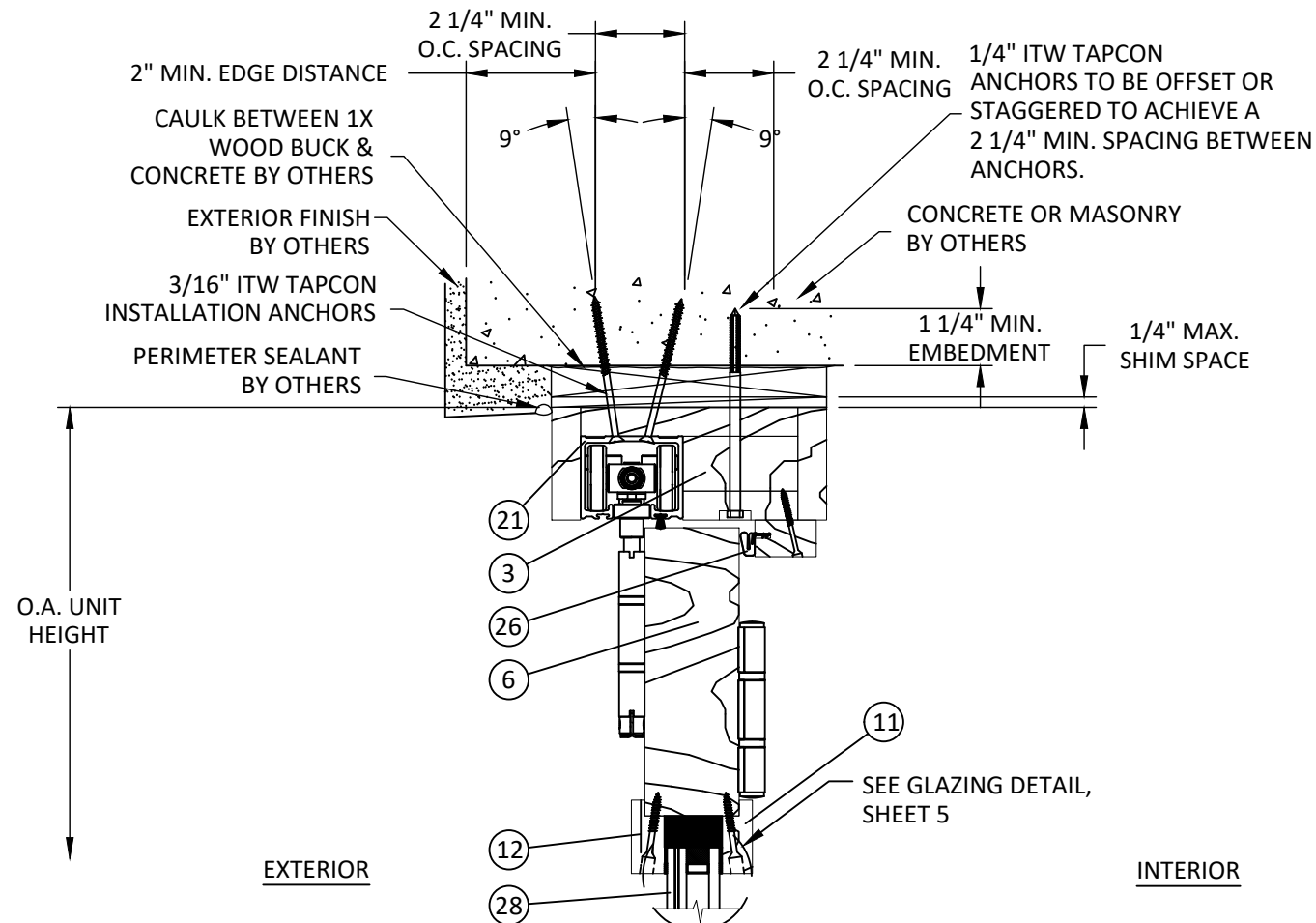
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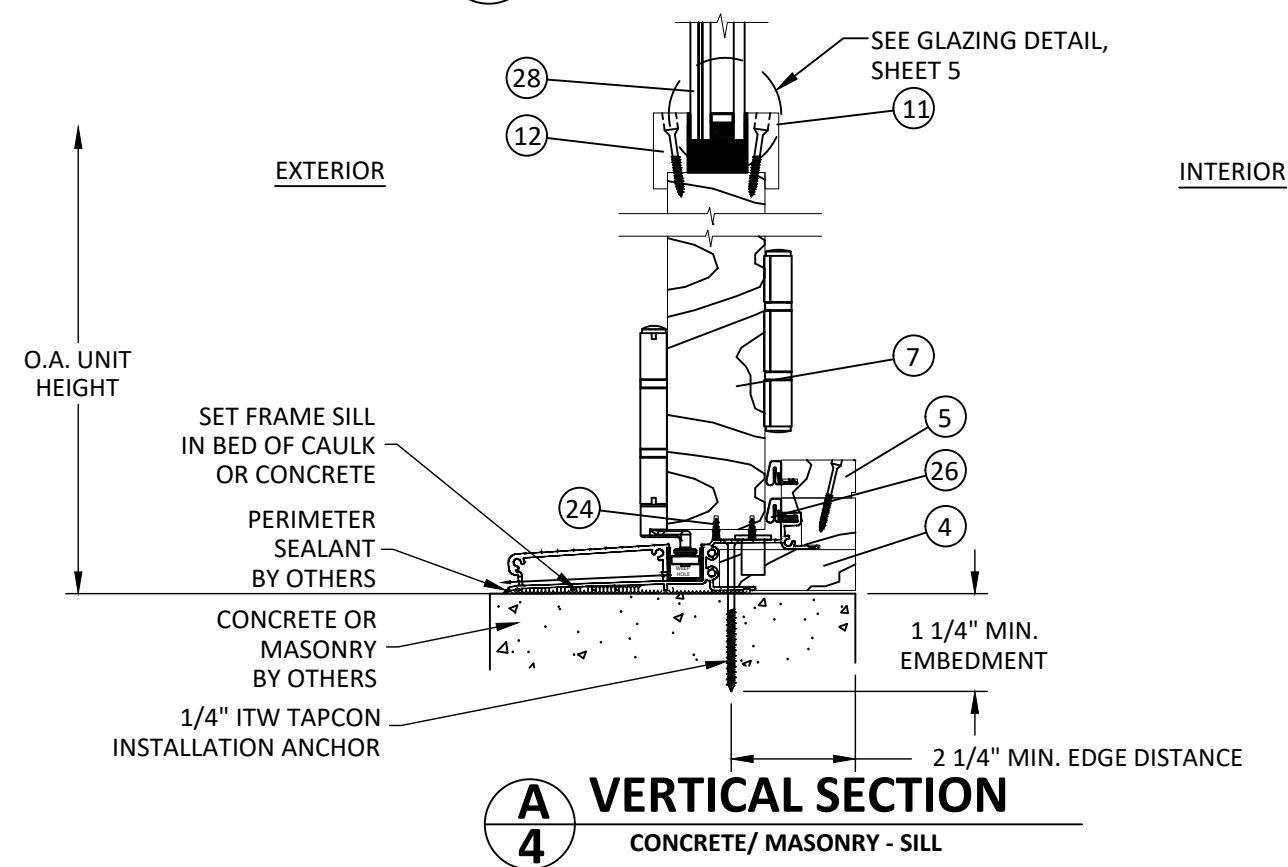
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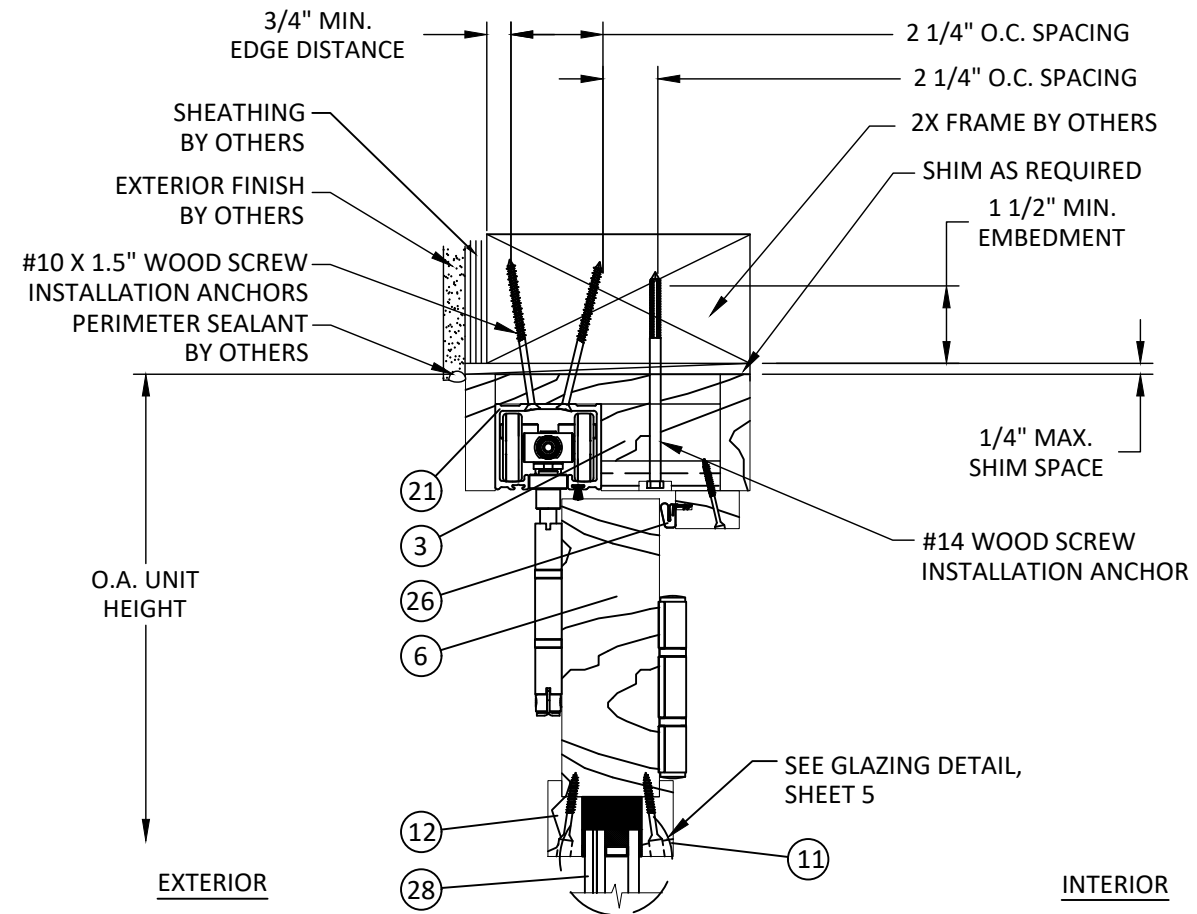
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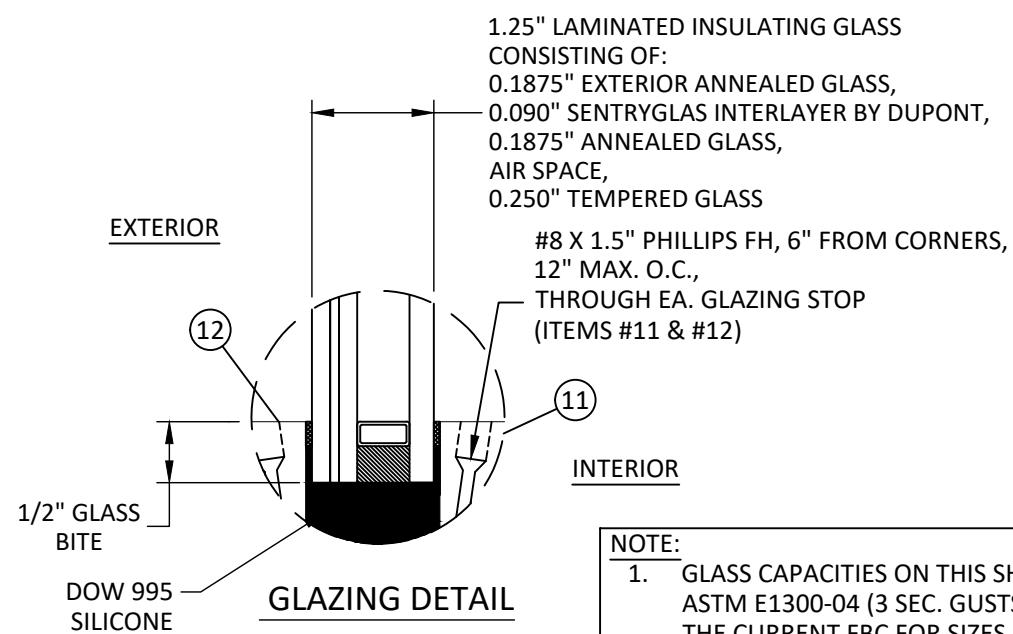
B
4 **VERTICAL SECTION**
CONCRETE/MASONRY - HEAD



A
4 **VERTICAL SECTION**
CONCRETE/MASONRY - SILL



C
4 **VERTICAL SECTION**
2X WOOD FRAME - HEAD



- NOTE:**
- GLASS CAPACITIES ON THIS SHEET ARE BASED ON ASTM E1300-04 (3 SEC. GUSTS) AND CHAPTER 17 OF THE CURRENT FBC FOR SIZES OTHER THAN TESTED.
 - SETTING BLOCK DUROMETER HARDNESS OF 70-90 (SHORE A) AS REFERENCED IN CHAPTER 24.
 - SETING BLOCKS TO BE LOCATED AT 1/4 SPAN LENGTH FOR GLASS WIDER THAN 36" AS PER CHAPTER 24.
 - D.L.O. MAY NOT EXCEED MAX DIMENSIONS IN GLASS CHARTS FOR GLASS TYPE.



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VERTICAL SECTIONS & GLAZING DETAIL

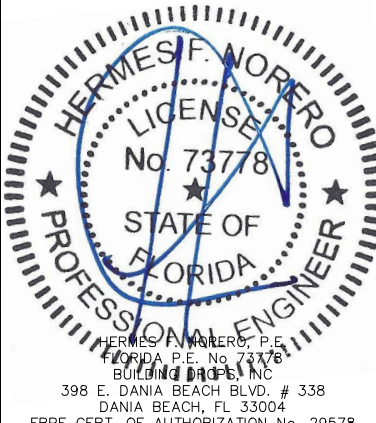
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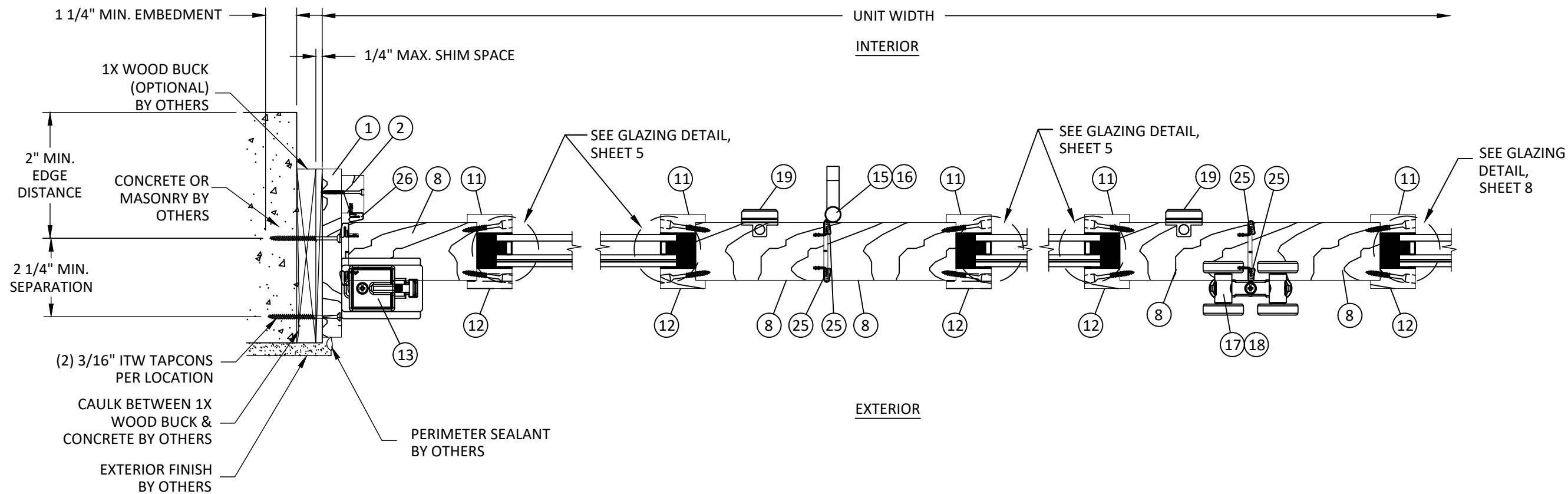
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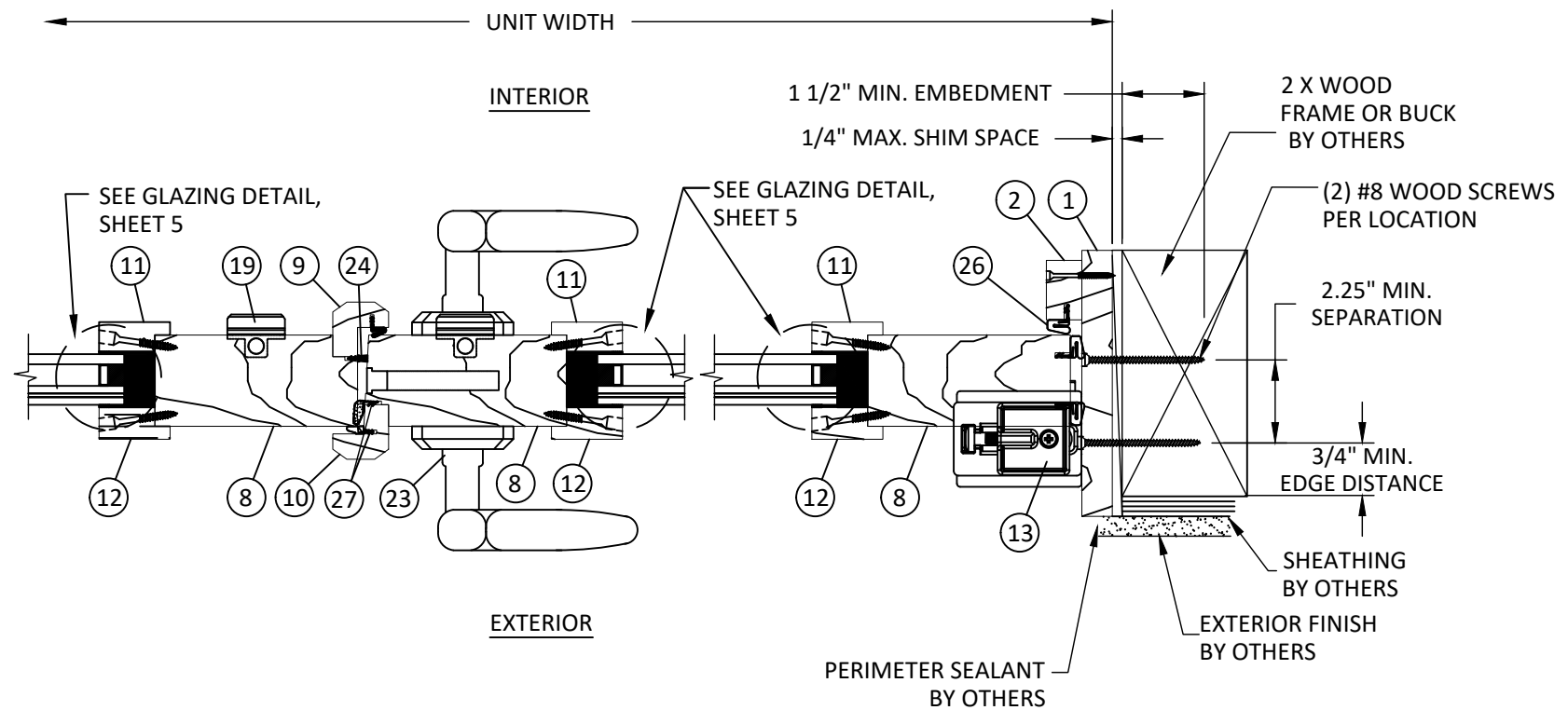
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D
5 **HORIZONTAL SECTION**
CONCRETE/MASONRY - JAMB

E
5 **HORIZONTAL SECTION**
HINGE

F
5 **HORIZONTAL SECTION**
HINGE



G
5 **HORIZONTAL SECTION**
ASTRAGAL-HANDLE

H
5 **HORIZONTAL SECTION**
2X WOOD FRAME - JAMB



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HORIZ. SECTIONS DETAILS

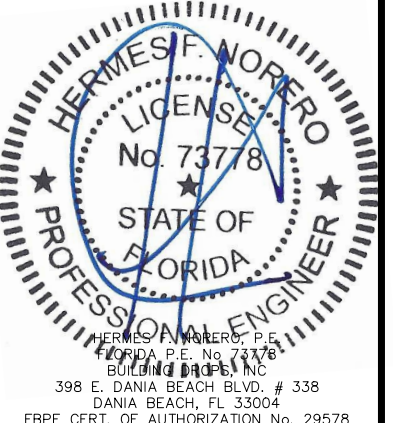
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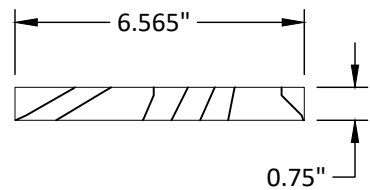
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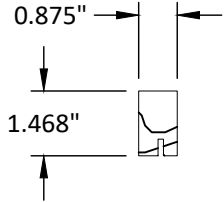
BILL OF MATERIALS			
ITEM NO.	DESCRIPTION	MATERIAL	MANUFACTURER
1	FRAME JAMB	MAHOGANY	CAOBA DOORS
2	SASH STOP	MAHOGANY	CAOBA DOORS
3	FRAME HEAD	MAHOGANY	CAOBA DOORS
4	SILL ASSEMBLY NEW PART#771	6063-T5	CENTOR ARCHITECTURAL
5	INTERIOR SASH STOP	MAHOGANY	CAOBA DOORS
6	DOOR TOP RAIL	MAHOGANY	CAOBA DOORS
7	DOOR BOTTOM RAIL	MAHOGANY	CAOBA DOORS
8	DOOR STILE	MAHOGANY	CAOBA DOORS
9	INTERIOR ASTRAGAL	MAHOGANY	CAOBA DOORS
10	EXTERIOR ASTRAGAL	MAHOGANY	CAOBA DOORS
11	INTERIOR MOULDING	MAHOGANY	CAOBA DOORS
12	EXTERIOR MOULDING	MAHOGANY	CAOBA DOORS
13	CONCEALED PIVOT SET	STEEL	CENTOR ARCHITECTURAL
14	WALL PIVOT SET	STEEL	CENTOR ARCHITECTURAL
15	HALF OFFSET HINGE SET	STEEL	CENTOR ARCHITECTURAL
16	SINGLE HALF OFFSET HINGE SET	STEEL	CENTOR ARCHITECTURAL
17	CONCEALED INTERMEDIATE SET	STEEL	CENTOR ARCHITECTURAL
18	SINGLE STRAIGHT HINGE	STEEL	CENTOR ARCHITECTURAL
19	DROPBOLTS 8" (200mm)	STEEL	CENTOR ARCHITECTURAL
	DROPBOLTS 39" (1000mm)	STEEL	CENTOR ARCHITECTURAL
20	-	-	-
21	TOP TRACK	6063-T5	CENTOR ARCHITECTURAL
22	-	-	-
23	MULTIPOINT MFD (AS-7691-F)	STEEL	KFV
	STRIKE PLATE (FSB 8050-730)	STEEL	KFV
	TONGUE STRIKE RADIUS LIP	STEEL	HOPPE
	EXTENSION 250mm	STEEL	KFV
	EXTENSION 500mm	STEEL	KFV
	EXTENSION 1000mm	STEEL	KFV
24	WEATHERSTRIP	FOAM	SCHLEGEL
25	WEATHERSTRIP	FOAM	SCHLEGEL
26	WEATHERSTRIP	FOAM	SCHLEGEL
	WEATHERSTRIP	FOAM	SCHLEGEL
27	WEATHERSTRIP	FOAM	SCHLEGEL
28	1-1/4" LAMINATED INSULATING GLASS CONSISTING OF: 3/16" EXTERIOR ANNEALED GLASS, 0.090" SENTRYGLAS INTERLAYER, 3/16" ANNEALED GLASS + AIR SPACE + 1/4" TEMPERED GLASS	MULTIVIDRIOS	

NOTE: FOLDING DOOR HARDWARE IS CENTOR E3 HARDWARE SYSTEM

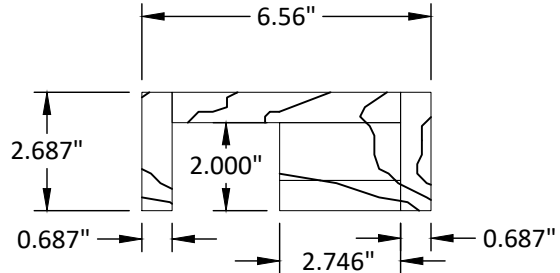
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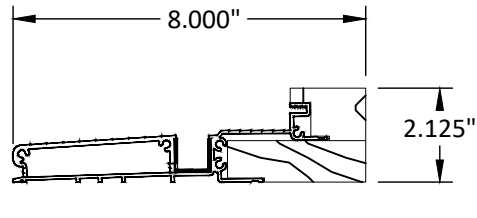
2 SASH STOP WOOD



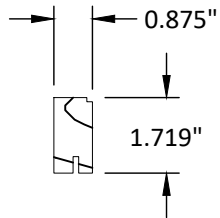
3 FRAME HEAD WOOD



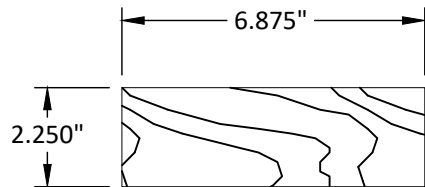
4 SILL ASSEMBLY 6063-T5 NEW PART# 771



5 INTERIOR SASH STOP WOOD



6 DOOR TOP RAIL WOOD



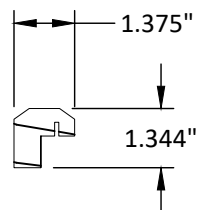
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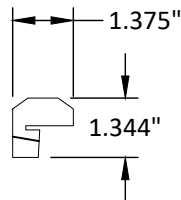
8 DOOR STILE WOOD



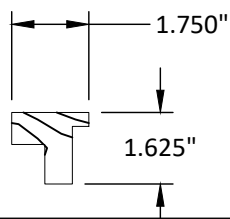
9 INTERIOR ASTRAGAL WOOD



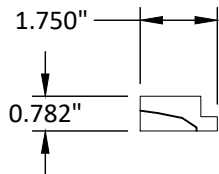
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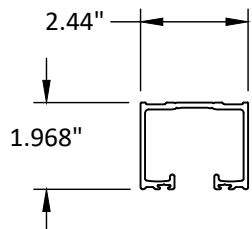
11 INTERIOR MOULDING WOOD



12 EXTERIOR MOULDING WOOD



21 TOP TRACK 6063-T5



caoba[®]
DOORS

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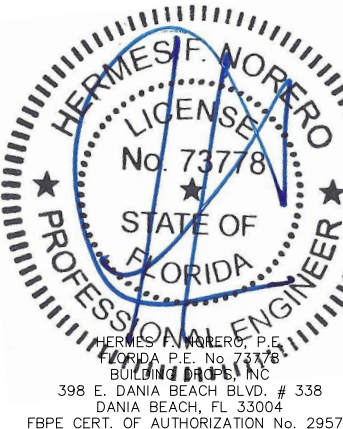
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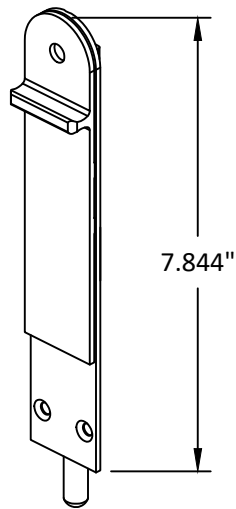
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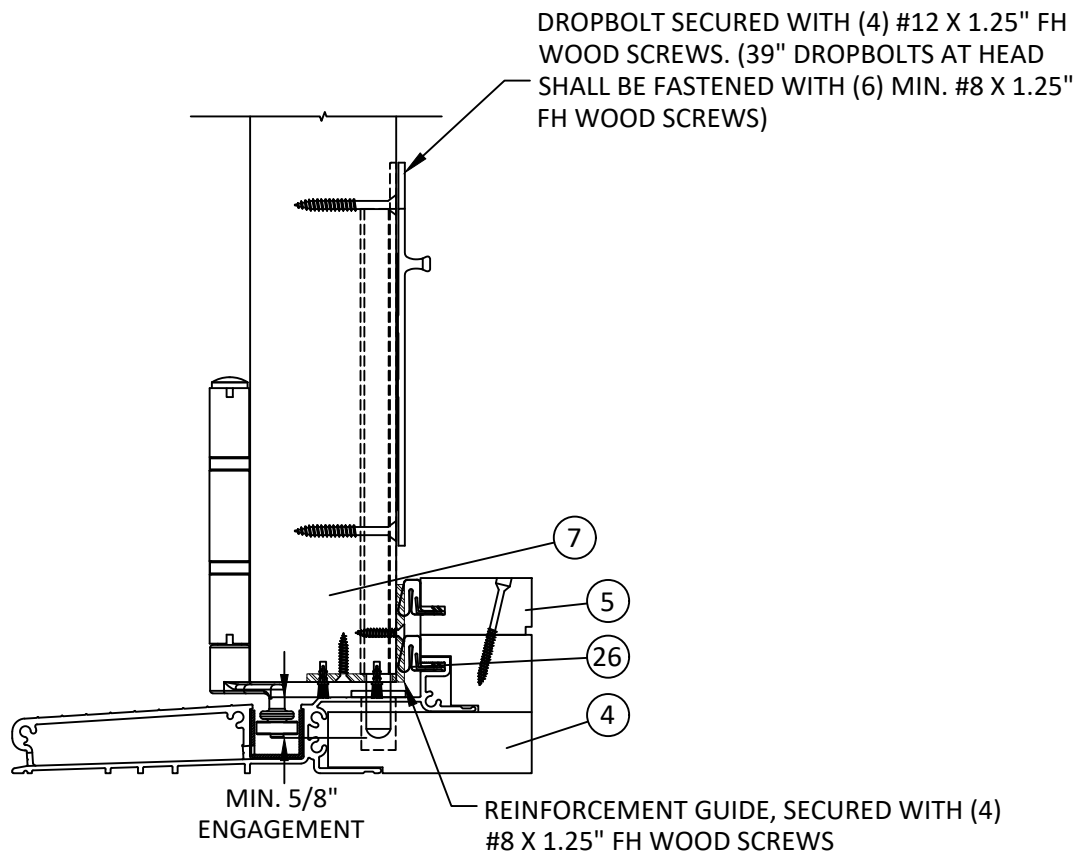
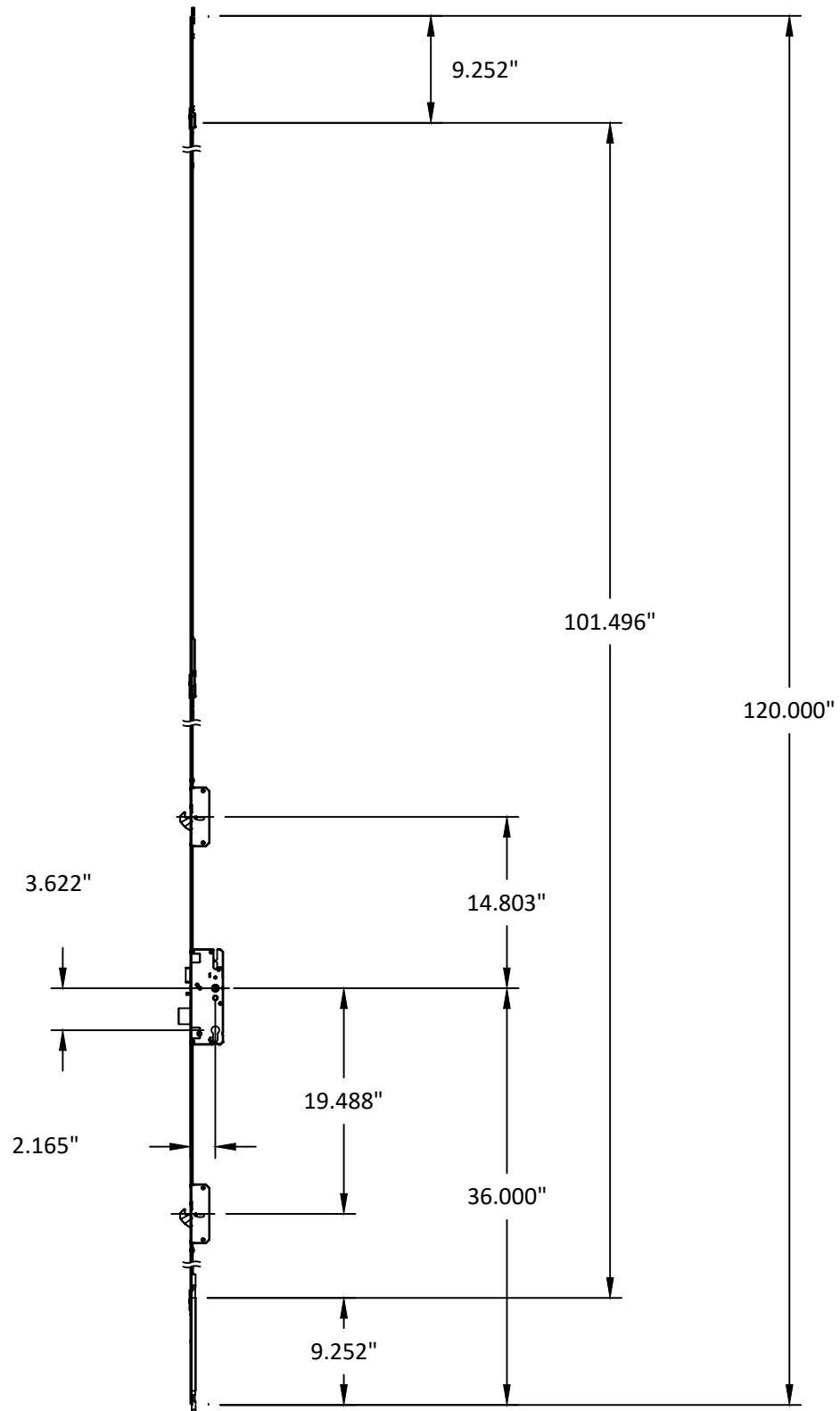
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SHEET:	6
	OF 7

s:\projects\caoba doors\cc-20-0904 fbc 2020 (version 7) code change\dwgs\116469\cab020new.dwg 12/21/2020 7:39 PM

19 CENTOR DROP BOLTS
STAINLESS STEEL (8" SHOWN)



23 KJV MULTIPOINT LOCKING SYSTEM
STAINLESS STEEL



1
7 VERTICAL SECTION
DROPBOLT ASSEMBLY



4918 CEDAR AVENUE
PHILADELPHIA, PA 19143

PH: (215) 525-5048 FX: (215) 747-8908

TITLE:
VISTA VIEW OUT FOLDING WOOD
DOORS WITH E3 HARDWARE
(HVHZ) (IMPACT)

COMPONENTS

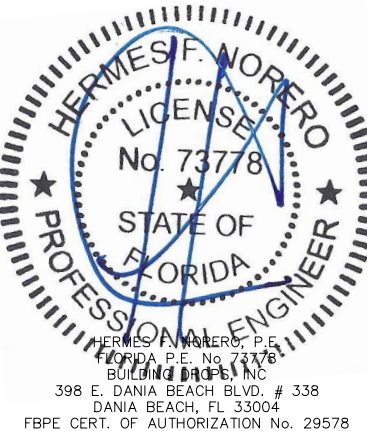
PREPARED BY:

BUILDING DROPS, INC.
398 E. DANIA BEACH BLVD., STE. 338
DANIA BEACH, FL 33004
PH: (954) 399-8478
FAX: (954) 744-4738
WEB: www.buildingdrops.com



REMARKS	BY	DATE

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.



FL #:	FL16469
DATE:	11.02.20
DWG. BY:	ER
CHK. BY:	HFN
SCALE:	NTS
DWG. #:	CAB020
SHEET:	7