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LA CANTINA DOORS

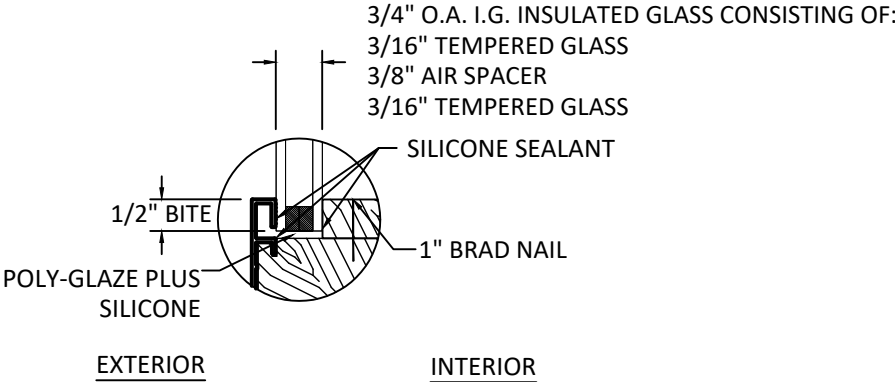
ALUMINUM CONTEMPORARY CLAD FOLDING DOOR

(NON-HVHZ)(NON-IMPACT)

GENERAL NOTES:

1. THE PRODUCT SHOWN HEREIN IS DESIGNED AND MANUFACTURED TO COMPLY WITH THE CURRENT 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 AND 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. 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 REQUIRED** TO PROTECT THIS PRODUCT IN AREAS REQUIRING IMPACT RESISTANCE.
6. FRAME MATERIAL: ALI-WOOD.
7. GLASS MEETS THE REQUIREMENTS OF ASTM E1300. SEE GLAZING DETAILS ON SHEET 1.
8. DESIGNATIONS "X" AND "O" STAND FOR THE FOLLOWING:
- X: OPERABLE PANEL

O: FIXED PANEL



GLAZING DETAIL

- GLAZING NOTES:
1.

GLASS TYPE COMPLIES WITH ASTM E1300 REQUIREMENTS AND FBC SAFETY GLAZING REQUIREMENTS.
2.

SETTING BLOCKS TO BE LOCATED AT 1/4 SPAN LENGTH FOR GLASS WIDER THAN 36" AS PER FBC CHAPTER 24.
3.

SETTING BLOCK DUROMETER HARDNESS OF 70-90 (SHORE A) AS REFERENCED IN FBC CHAPTER 24.
4.

GLASS TYPE SHALL COMPLY WITH APPLICABLE GLAZING REQUIREMENTS PER CHAPTER 24 OF THE FBC

TABLE OF CONTENTS	
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1	GENERAL NOTES AND GLAZING DETAILS
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4	VERTICAL SECTIONS
5	HORIZONTAL SECTIONS
6	ANCHOR DETAILS
7	HARDWARE LEGEND AND QUALIFIED CONFIGURATIONS
8	COMMON PANEL LAYOUTS



LA CANTINA DOORS
1875 ORD WAY
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TITLE: ALUMINUM CONTEMPORARY
CLAD FOLDING DOOR
(NON-HVHZ)(NON-IMPACT)
GENERAL NOTES AND GLAZING DETAILS

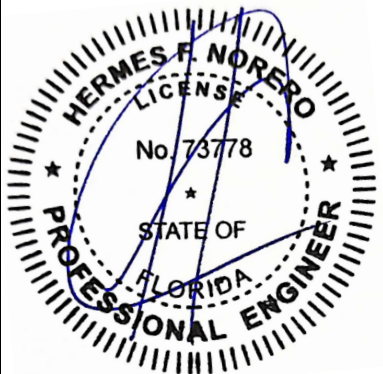
PREPARED BY:
BUILDING DROPS, INC.
398 E. DANIA BEACH BLVD., STE. 338
DANIA BEACH, FL 33004
PH: (954) 399-8478
FAX: (954) 744-4738
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REMARKS	BY	DATE

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Reason: I am approving this document
Date: 2023.04.13 12:49:45 -04'00'



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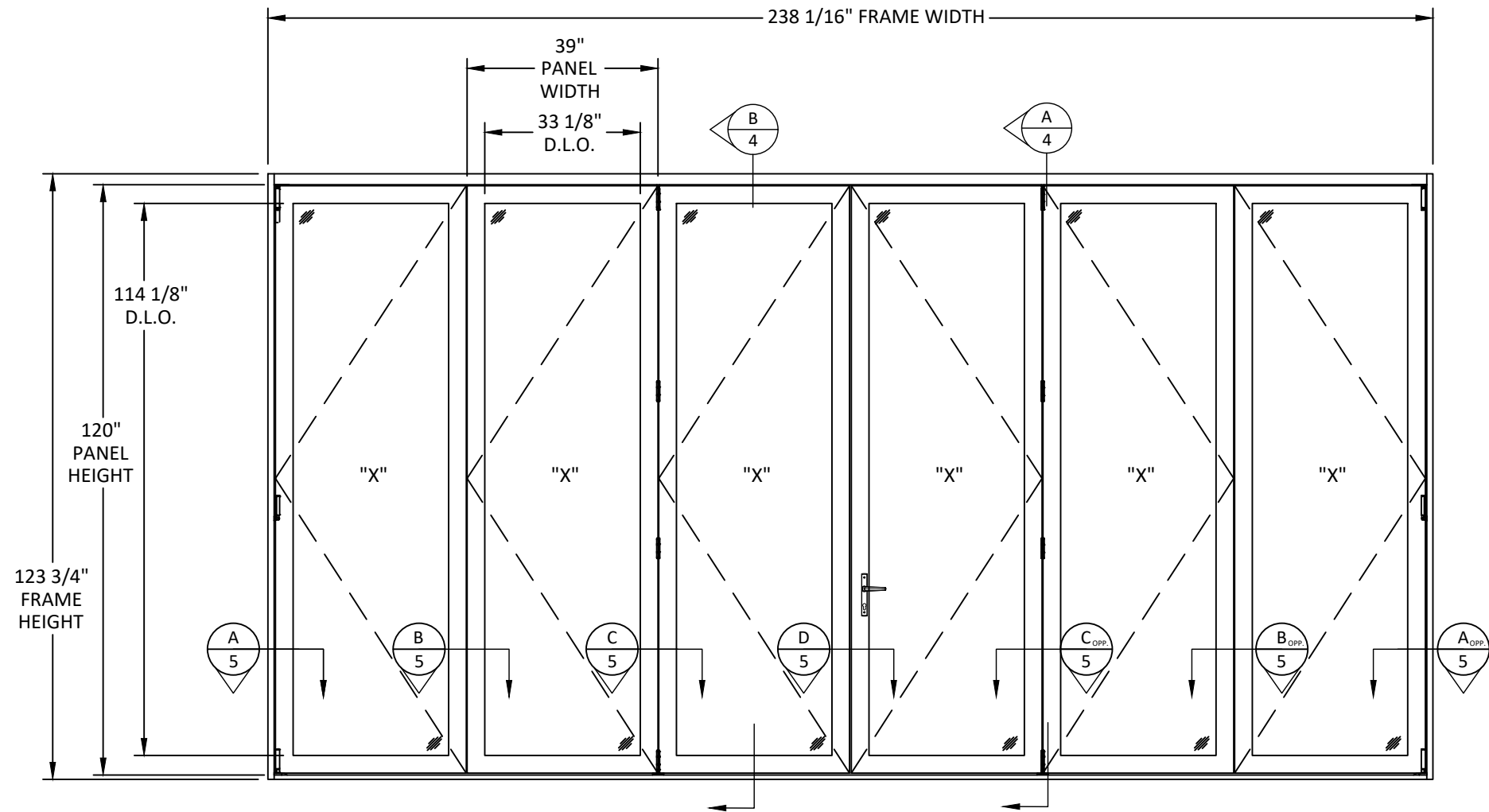
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SCALE: NTS

DWG. #: LCD015

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ELEVATION
3L3R UNIT

- NOTES :**
- ELEVATION SHOWS TESTED SIZE. ALTERNATE PANEL SIZES ARE PERMITTED, SEE TABLE.
 - SEE SHEET 7 FOR ADDITIONAL QUALIFIED CONFIGURATIONS.
 - PANEL SIZES SMALLER THAN SHOWN IN THE BELLOW TABLE ARE QUALIFIED AND SHALL BE ASSIGNED A DESIGN PRESSURE RATING BASED ON THE NEXT LARGER SIZE SHOWN IN THE TABLE.

DESIGN PRESSURE TABLE (PSF)								
NOMINAL PANEL WIDTH (INCHES)								
PANEL HEIGHT (INCHES)		30	33	36	39	42	45	48
	96	25.00	25.00	25.00	25.00	25.00	25.00	25.00
	104	25.00	25.00	25.00	25.00	25.00	25.00	-
	108	25.00	25.00	25.00	25.00	25.00	-	-
	116	25.00	25.00	25.00	25.00	-	-	-
	120	25.00	25.00	25.00	25.00	-	-	-



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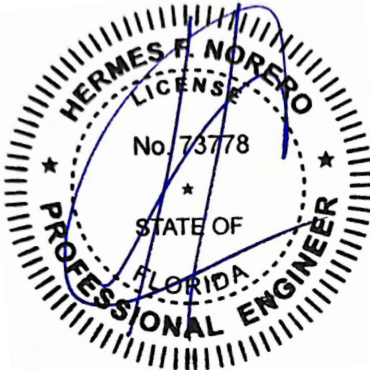
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ELEVATIONS AND DESIGN PRESSURE TABLE

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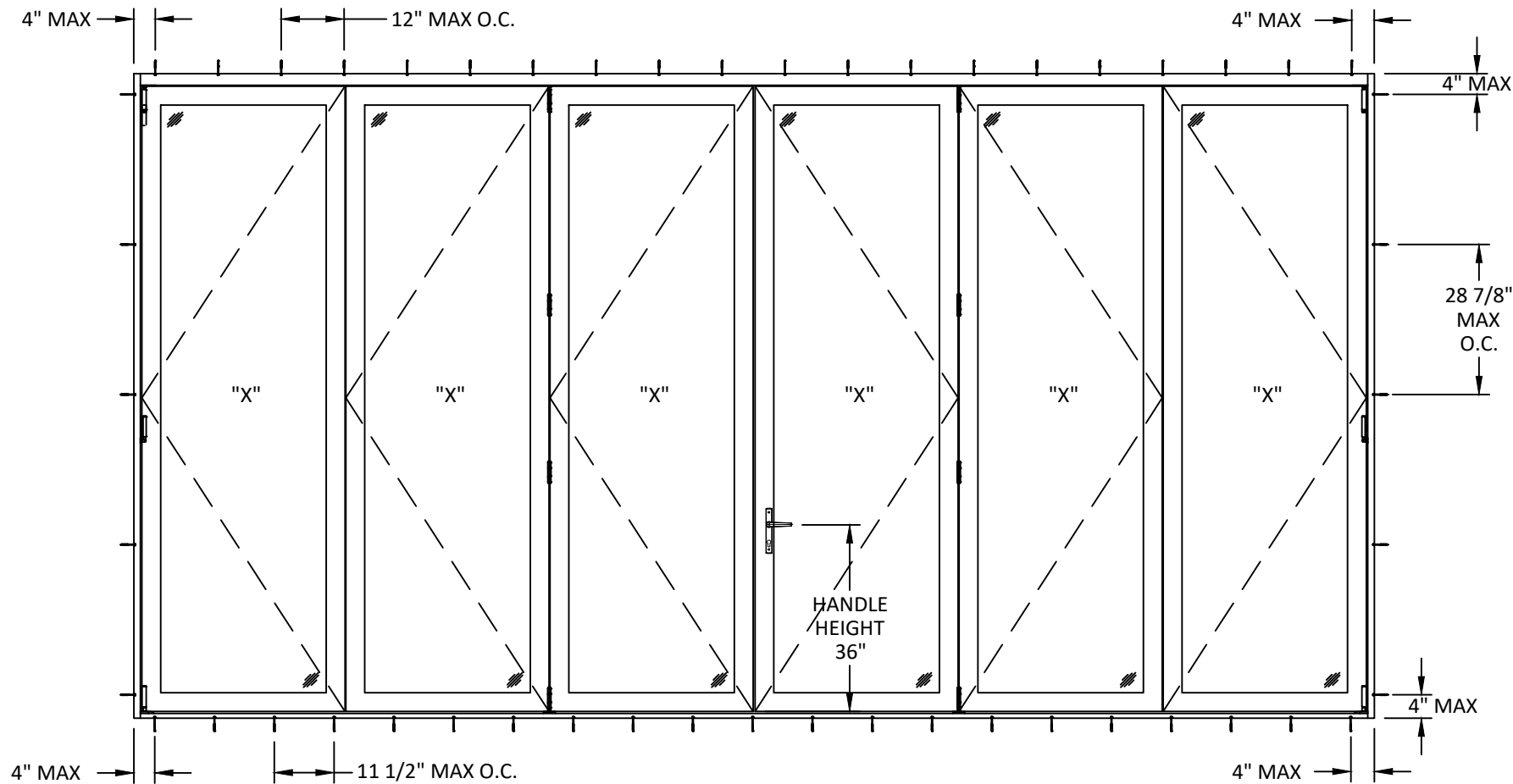


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SHEET	

2

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ANCHOR LAYOUT
SINGLE UNIT
THROUGH FRAME

NOTE :

FOR MORE ANCHOR INFORMATION (INSTALLATION TYPE, SPACING, QUANTITY, ANCHOR TYPE, QUALIFIED SUBSTRATES) SEE SHEET 6



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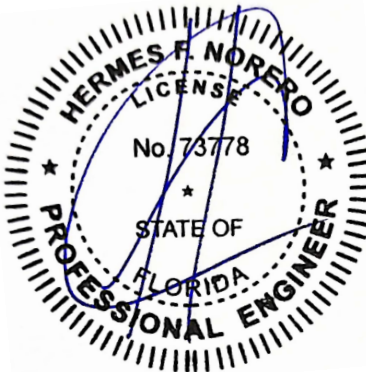
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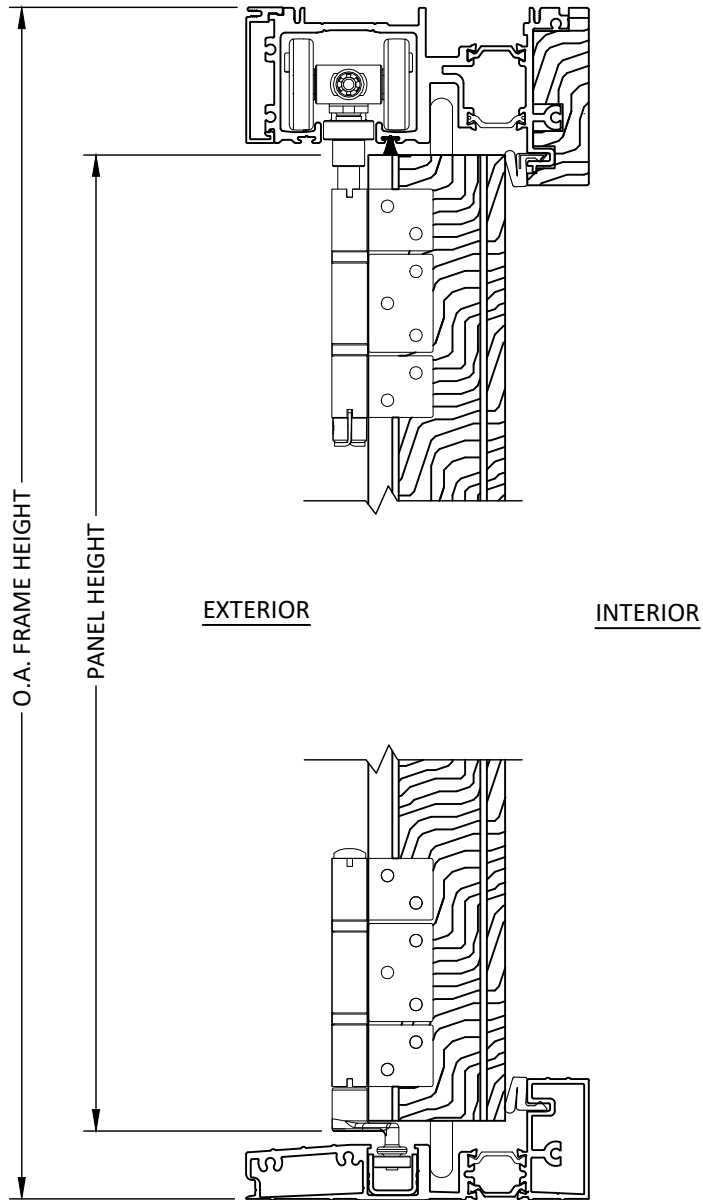
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SHEET

3

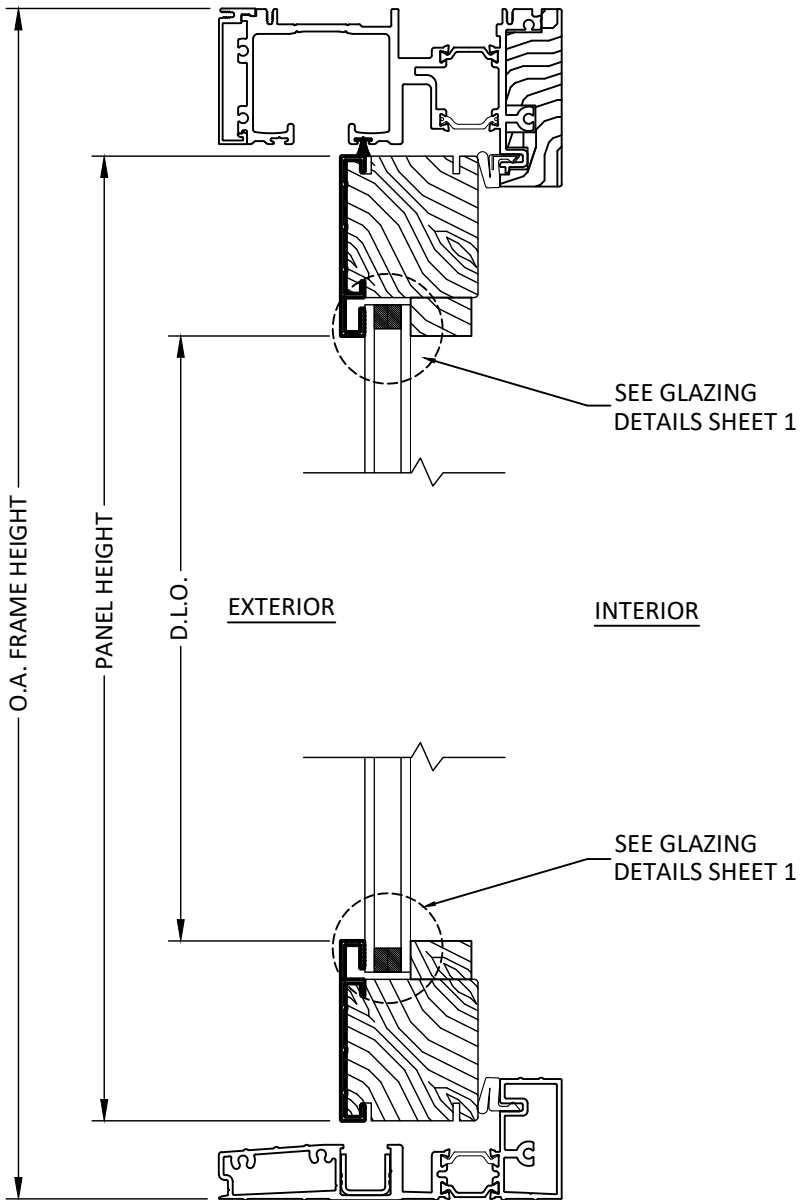
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A
4

VERTICAL SECTION
HEAD AND SILL WITH HINGE DETAIL



B
4

VERTICAL SECTION
HEAD AND SILL DETAIL



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VERTICAL SECTIONS

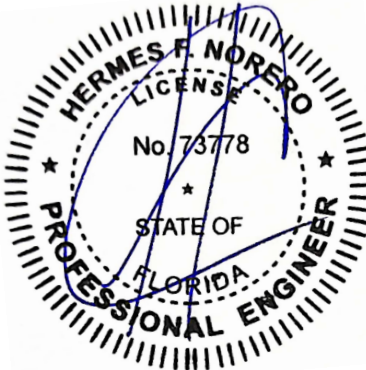
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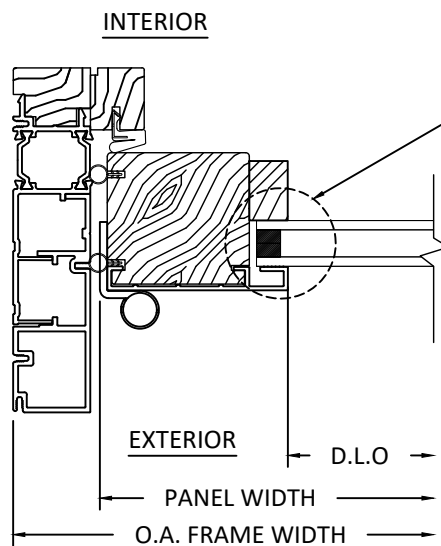
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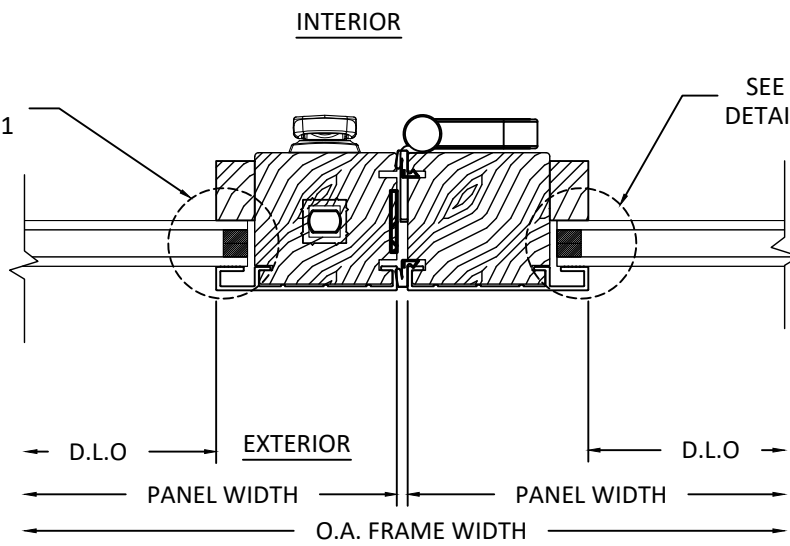
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SHEET	4

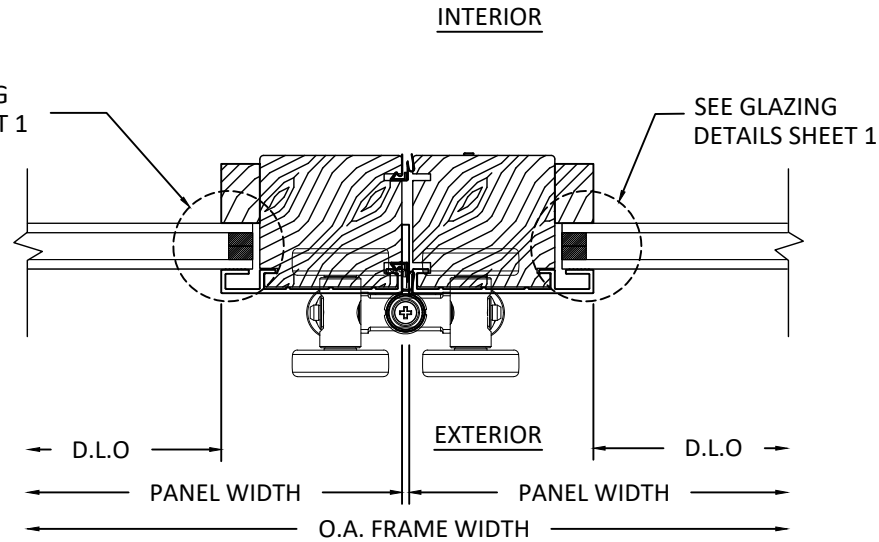
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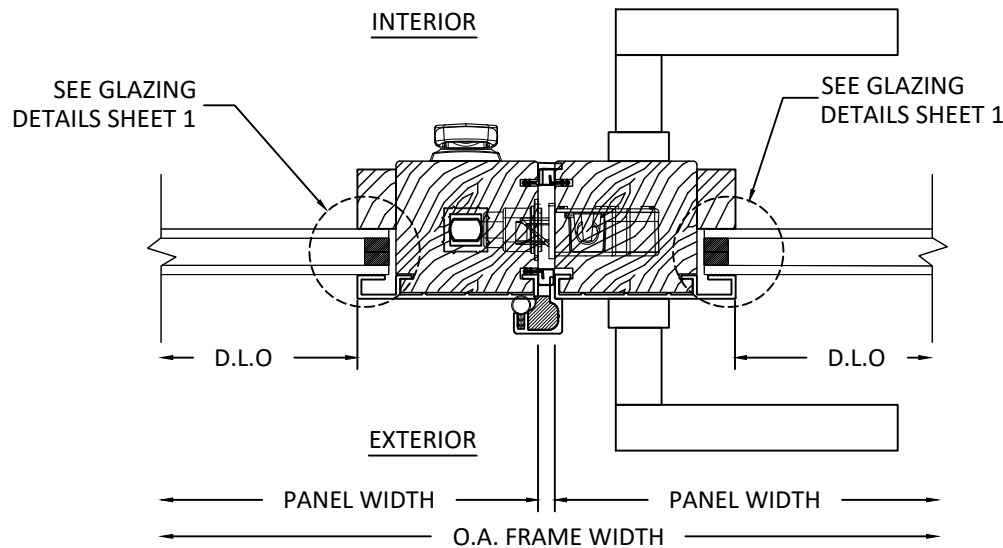
A
5 **HORIZONTAL SECTION**
JAMB WITH PIVOT SET DETAIL



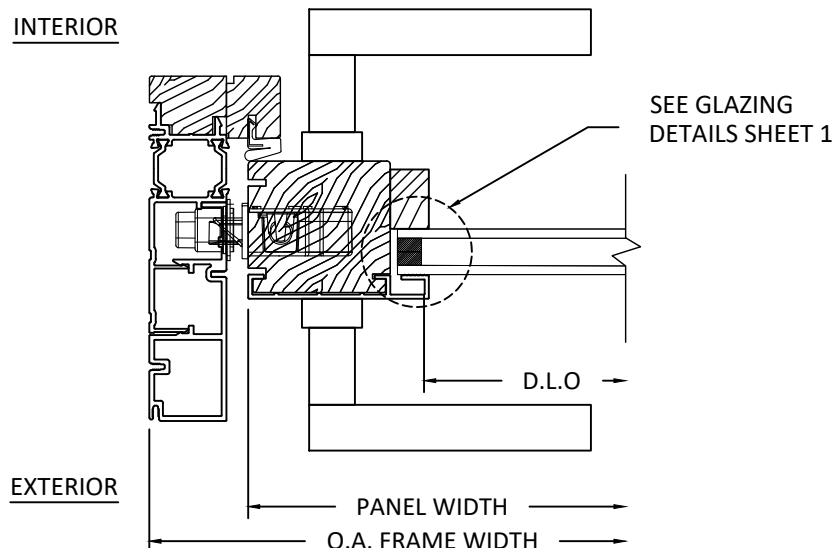
B
5 **HORIZONTAL SECTION**
MEETING STILE WITH LEVER DETAIL



C
5 **HORIZONTAL SECTION**
STILE WITH INTERMEDIATE CARRIER SET DETAIL



D
5 **HORIZONTAL SECTION**
DOOR HANDLE DETAIL



E
5 **HORIZONTAL SECTION**
JAMB WITH LOCK DETAIL

NOTE:

1. DETAIL E/5 IS APPLICABLE FOR CONFIGURATIONS LISTED ON SHEET 7 WHERE FREE PANELS LOCK TO THE JAMB.



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HORIZONTAL SECTIONS

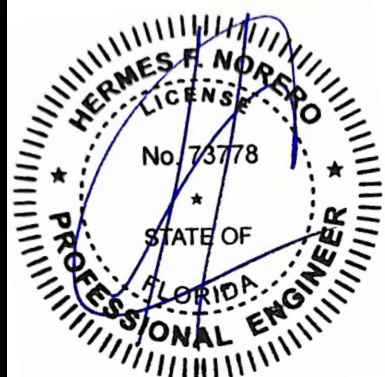
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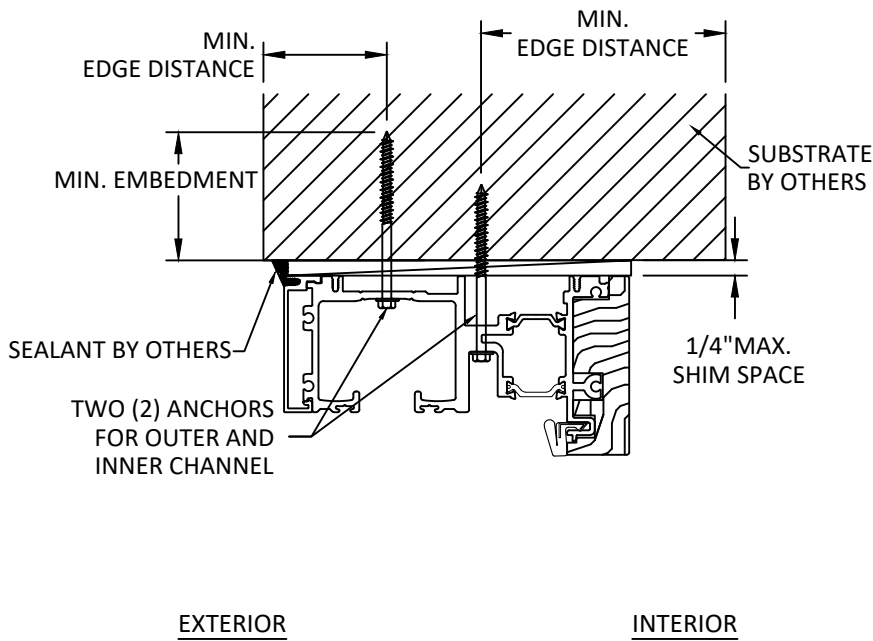
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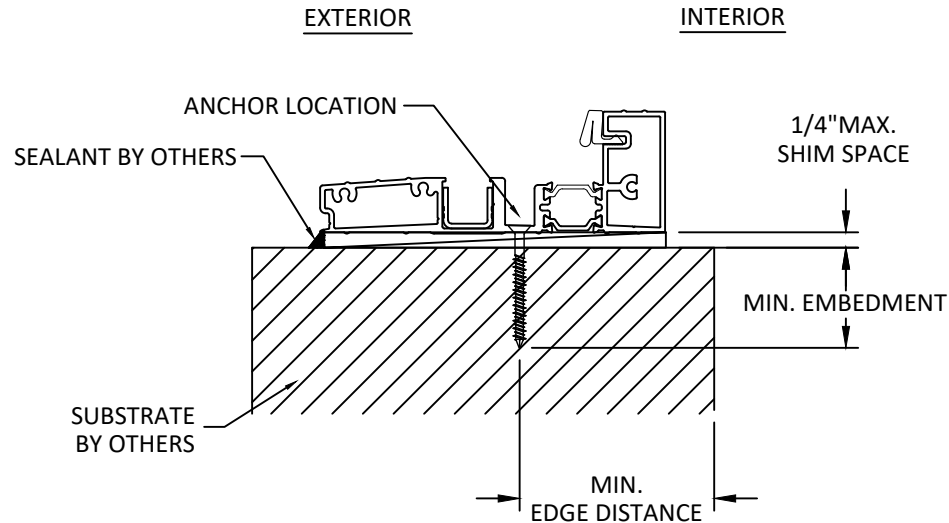
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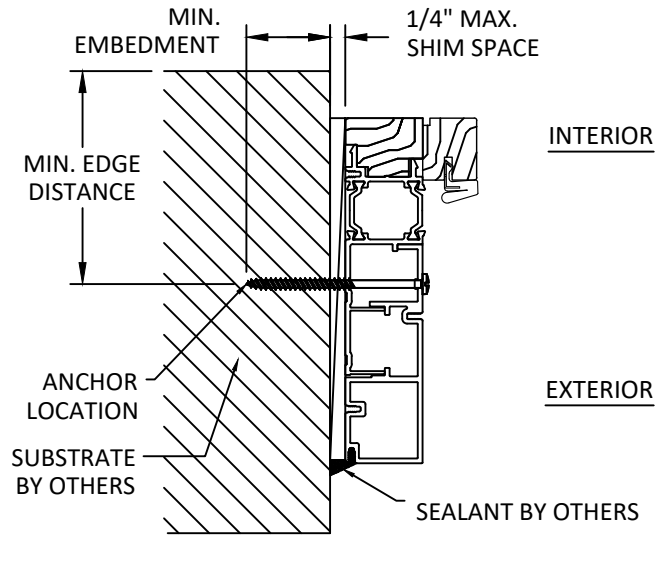
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A
6 **ANCHOR DETAIL**
HEAD - THROUGH FRAME



B
6 **ANCHOR DETAIL**
SILL - THROUGH FRAME



C
6 **ANCHOR DETAIL**
JAMB - THROUGH FRAME

INSTALLATION NOTES:

- TWO (2) INSTALLATIONS ANCHORS ARE REQUIRED AT HEAD LOCATION, AND ONE (1) INSTALLATION ANCHOR AT JAMB AND SILL LOCATION AS SHOWN UNLESS OTHERWISE INDICATED.
- OPTIONAL 1X AND 2X WOOD STUDS FOR CONCRETE/CMU INSTALLATION.
- 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 $\pm 1/2$ 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 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.

ANCHOR SCHEDULE				
INSTALLATION TYPE	SUBSTRATE	ANCHOR TYPE	EMBEDMENT (IN.)	EDGE DISTANCE (IN.)
THRU FRAME HEAD	WOOD (MIN. S.G. = 0.55)	#14 WOOD SCREW	1.5	0.75
	CONCRETE (MIN. F'C = 3000 PSI) OR CMU (PER ASTM C90)	1/4" TAPCON	1.25	2.5
	METAL STUD (STEEL MIN. 18GA, Fy = 33KSI, OR ALUMINUM MIN 1/8", 6063-T5)	#12 SMS OR SELF DRILLING SCREW	3 THREADS PENETRATION BEYOND METAL WALL	0.5
THRU FRAME SILL / JAMB	WOOD (MIN. S.G. = 0.55)	#10 WOOD SCREW	1.5	0.75
	CONCRETE (MIN. F'C = 3000 PSI) OR CMU (PER ASTM C90)	1/4" TAPCON	1.25	2.5
	METAL STUD (STEEL MIN. 18GA, Fy = 33KSI, OR ALUMINUM MIN 1/8", 6063-T5)	#12 SMS OR SELF DRILLING SCREW	3 THREADS PENETRATION BEYOND METAL WALL	0.5



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ANCHOR DETAILS

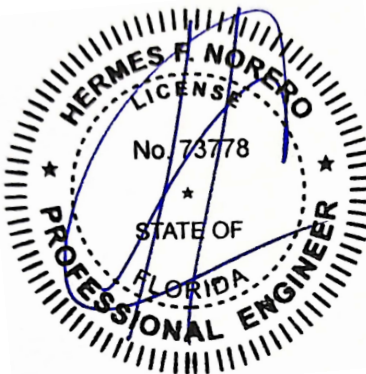
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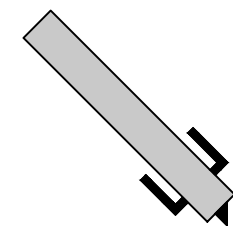
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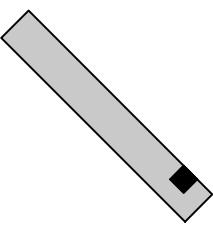
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HARDWARE LEGEND

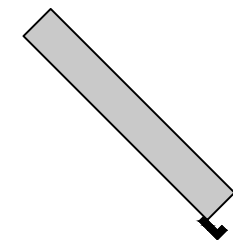
ACTIVE DOOR HANDLE



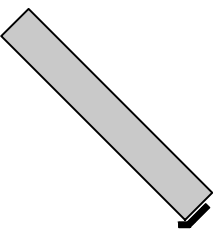
SHOOT BOLT LEVER



ASTRAGAL



STRIKE



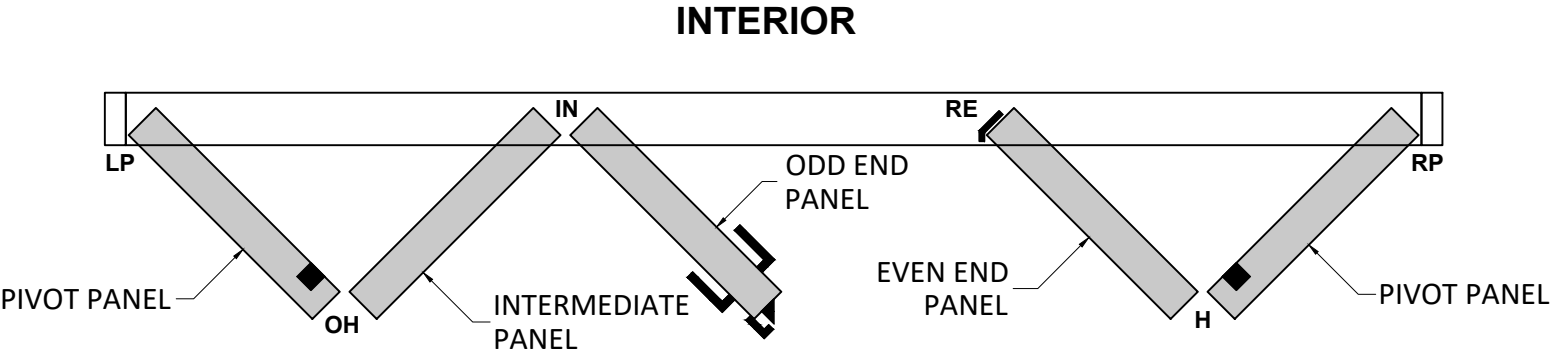
LP	LEFT PIVOT HARDWARE. REPRESENTS TOP, LOWER & JAMB PIVOTS.
RP	RIGHT PIVOT HARDWARE. REPRESENTS TOP, LOWER & JAMB PIVOTS.
IN	INTERMEDIATE TROLLY & GUIDE HARDWARE
LE	LEFT END TROLLY & GUIDE HARDWARE
RE	RIGHT END TROLLY & GUIDE HARDWARE
H	IN-LINE HINGES
OH	OFFSET HINGES

PANEL CT.	QUALIFIED CONFIGURATIONS								
1	1L	1R	-	-	-	-	-	-	-
2	1L1R	2L	2R	-	-	-	-	-	-
3	1L2R	2L1R	3L	3R	-	-	-	-	-
4	1L3R	3L1R	2L2R	4L	4R	-	-	-	-
5	1L4R	4L1R	2L3R	3L2R	5L	5R	-	-	-
6	1L5R	5R1L	2L4R	4L2R	3L3R	6L	6R	-	-
7	1L6R	6L1R	2L5R	5L2R	3L4R	4L3R	7L	7R	-
8	1L7R	7L1R	2L6R	6L2R	3L5R	5L3R	4L4R	8L	8R
9	1L8R	8L1R	2L7R	7L2R	3L6R	6L3R	4L5R	5L4R	-
10	2L8R	8L2R	3L7R	7L3R	4L6R	6L4R	5L5R	-	-
11	3L8R	8L3R	4L7R	7L4R	5L6R	6L5R	-	-	-
12	4L8R	8L4R	5L7R	7L5R	6L6R	-	-	-	-
13	5L8R	8L5R	6L7R	7L6R	-	-	-	-	-
14	6L8R	8L6R	7L7R	-	-	-	-	-	-
15	7L8R	8L7R	-	-	-	-	-	-	-
16	8L8R	-	-	-	-	-	-	-	-

- NOTES:
- 1. MAXIMUM PANEL SIZE: SEE SHEET 2.
 - 2. MAX FRAME SIZE: 229 SQ. FT.
 - 3. PANEL HARDWARE: SEE LEGEND TO LEFT AND EXAMPLES ON SHEET 8.

HINGE SCHEDULE	
PANEL HEIGHT	HINGE QUANTITY
33" ≤ H ≤ 64"	2
64" < H ≤ 96"	3
96" < H ≤ 120"	4

HARDWARE LEGEND EXAMPLE



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398 E. DANIA BEACH BLVD., STE. 338
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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.



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

DATE: 03.07.23

DWG. BY: MG
CHK. BY: SM

SCALE: NTS

DWG. #: LCD015

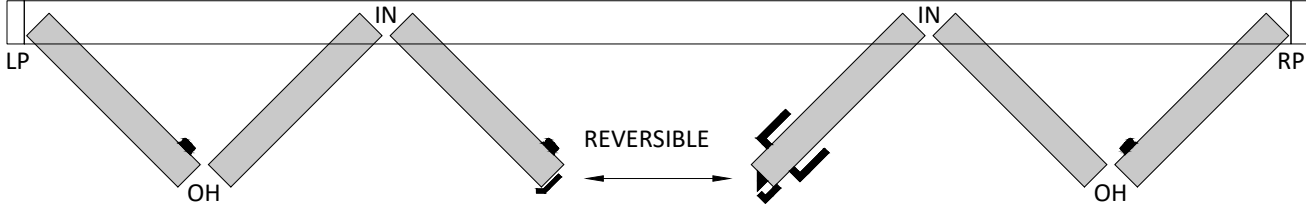
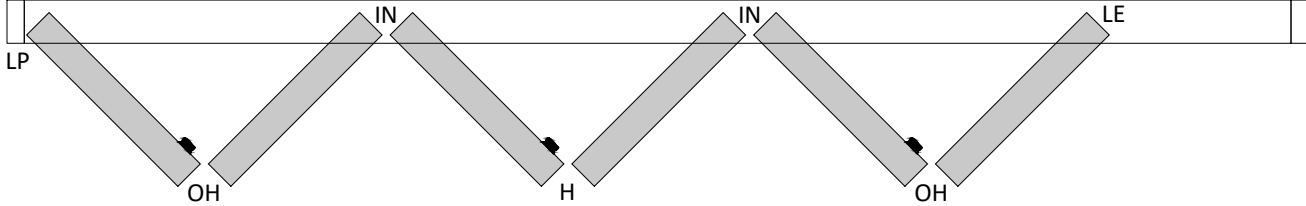
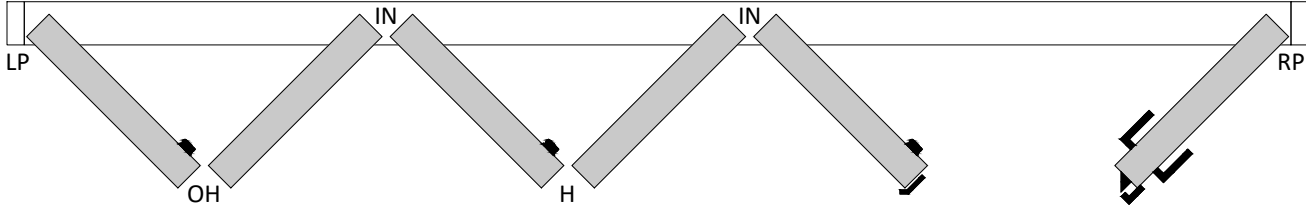
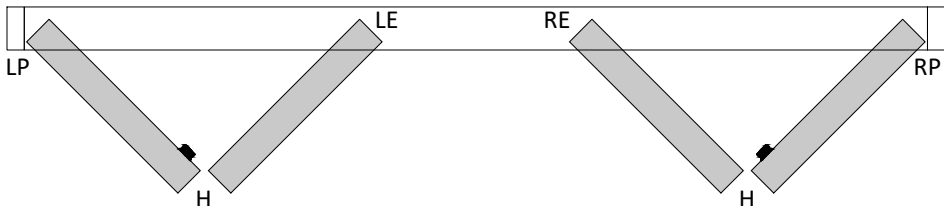
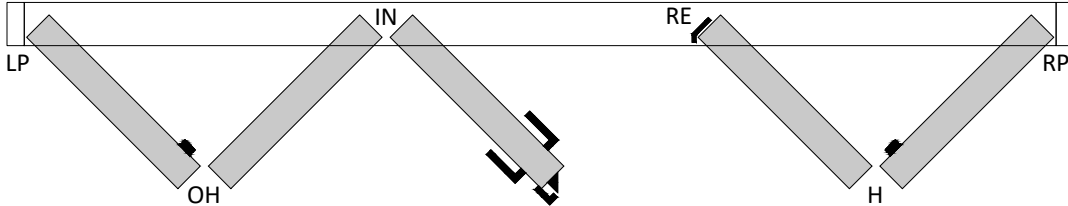
SHEET

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s:\projects\la cantina doors\lbc-23-0276 - fbc submittal - contemporary clad folding door system (non-impact)\dwgs\lcd015.dwg 4/9/2023 8:16 PM

COMMON PANEL LAYOUTS

HARDWARE

3L 3R ACTIVE RIGHT		PRIMARY LOCK LEFT PIVOT HARDWARE OFFSET HINGE (2) INTERMEDIATE HARDWARE (2) RIGHT PIVOT HARDWARE SHOOT BOLT LEVER x 3 (+1 FOR WINDOW IN LIEU OF PRIMARY LOCK)
6L 0R		LEFT PIVOT HARDWARE OFFSET HINGE (2) INTERMEDIATE HARDWARE (2) IN-LINE HINGE LEFT END HARDWARE SHOOT BOLT LEVER x 3
5L 1R ACTIVE RIGHT		PRIMARY LOCK LEFT PIVOT HARDWARE RIGHT PIVOT HARDWARE OFFSET HINGE INTERMEDIATE HARDWARE (2) IN-LINE HINGE SHOOT BOLT LEVER x 3 (+1 FOR WINDOW IN LIEU OF PRIMARY LOCK)
2L 2R		LEFT PIVOT HARDWARE IN-LINE HINGE (2) LEFT END HARDWARE RIGHT END HARDWARE RIGHT PIVOT HARDWARE SHOOT BOLT LEVER x 2
3L 2R ACTIVE LEFT		PRIMARY LOCK LEFT PIVOT HARDWARE OFFSET HINGE INTERMEDIATE HARDWARE RIGHT END HARDWARE IN-LINE HINGE RIGHT PIVOT HARDWARE SHOOT BOLT LEVER x 2 (+1 FOR WINDOW IN LIEU OF PRIMARY LOCK)



LA CANTINA DOORS
1875 ORD WAY
OCEANSIDE, CA 92056
PH: (760) 734-1590 FX: (760) 734-1591

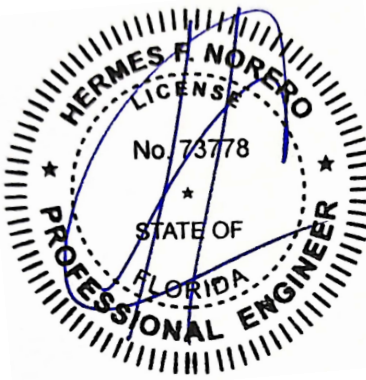
TITLE: ALUMINUM CONTEMPORARY
CLAD FOLDING DOOR
(NON-HVHZ)(NON-IMPACT)
COMMON PANEL LAYOUTS

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