

PanoramAH! AMERICA, LLC

ah!38 SLIDING GLASS DOOR

(WZ3)(IMPACT)

GENERAL NOTES:

1. THE PRODUCT SHOWN HEREIN IS DESIGNED AND MANUFACTURED TO COMPLY WITH THE CURRENT EDITION OF THE FLORIDA BUILDING CODE (FBC), **EXCLUDING** 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, 2X FRAMING, AND METAL FRAMING AS A MAIN WIND FORCE RESISTING SYSTEM CAPABLE OF WITHSTANDING AND TRANSFERRING APPLIED PRODUCT LOADS TO THE FOUNDATION IS THE RESPONSIBILITY OF THE ENGINEER OR ARCHITECT OF RECORD FOR THE PROJECT OF INSTALLATION.
3. 1X AND 2X BUCKS (WHEN USED) SHALL BE DESIGNED AND ANCHORED TO PROPERLY TRANSFER ALL LOADS TO THE STRUCTURE. BUCK DESIGN AND INSTALLATION IS THE RESPONSIBILITY OF THE ENGINEER OR ARCHITECT OF RECORD FOR THE PROJECT OF INSTALLATION.
4. THE INSTALLATION DETAILS DESCRIBED HEREIN ARE GENERIC AND MAY NOT REFLECT ACTUAL CONDITIONS FOR A SPECIFIC SITE. IF SITE CONDITIONS CAUSE INSTALLATION TO DEVIATE FROM THE REQUIREMENTS DETAILED HEREIN, A LICENSED ENGINEER OR ARCHITECT SHALL PREPARE SITE SPECIFIC DOCUMENTS FOR USE WITH THIS DOCUMENT.
5. APPROVED IMPACT PROTECTIVE SYSTEM **IS NOT REQUIRED** ON THIS PRODUCT IN AREAS REQUIRING IMPACT RESISTANCE IN WIND ZONE 3 OR LESS.
6. APPROVED IMPACT PROTECTIVE SYSTEM **IS REQUIRED** ON THIS PRODUCT IN AREAS REQUIRING IMPACT RESISTANCE IN WIND ZONE 4.
7. DOOR FRAME MATERIAL: ALUMINUM 6063-T5
8. GLASS MEETS THE REQUIREMENTS OF ASTM E1300 GLASS CHARTS. SEE SHEET 4 FOR GLAZING DETAIL.

INSTALLATION NOTES:

1. ONE (1) INSTALLATION ANCHOR IS REQUIRED PER TRACK AT EACH ANCHOR LOCATION SHOWN, UNLESS OTHERWISE STATED ON SHEET 3.
2. INSTALL INDIVIDUAL INSTALLATION ANCHORS WITHIN A TOLERANCE OF ±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.
3. 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.
4. MINIMUM EMBEDMENT AND EDGE DISTANCE EXCLUDE WALL FINISHES, INCLUDING BUT NOT LIMITED TO STUCCO, FOAM, BRICK VENEER, AND SIDING.
5. INSTALLATION ANCHORS AND ASSOCIATED HARDWARE MUST BE MADE OF CORROSION RESISTANT MATERIAL OR HAVE A CORROSION RESISTANT COATING.
- 5.1. FASTENERS USED WITHIN 3,000 FEET OF A SALTWATER COASTLINE AND INSTALLED IN ENCLOSED SPACES SHALL BE GALVANIZED IN ACCORDANCE WITH SECTION 1711.1.1 (E.G., ASTM A153 CLASS D, ASTM A641 CLASS 3S, OR EQUIVALENT CORROSION RESISTANCE).
- 5.2. *FASTENERS INSTALLED WITHIN 300 FEET OF A SALTWATER COASTLINE IN EXTERIOR-PARTIALLY SHELTERED OR EXTERIOR-OPEN EXPOSED SPACES SHALL BE STAINLESS STEEL PER SECTION 1711.1.1.1 (ASTM A240 TYPE 304, A305, 316, OR 410).
- 5.3. CONNECTORS AND METAL PLATES USED WITHIN 3,000 FEET OF A SALTWATER COASTLINE AND INSTALLED IN ENCLOSED UNVENTED SPACES SHALL BE STANDARD GALVANIZED IN ACCORDANCE WITH SECTION 1711.1.2 (E.G., ASTM A653 G90, ASTM A123, OR PROTECTIVE COATING PER TPI 1).
- 5.4. CONNECTORS AND METAL PLATES USED BETWEEN 300 AND 3,000 FEET OF A SALTWATER COASTLINE AND INSTALLED IN ENCLOSED VENTED SPACES, EXTERIOR-PARTIALLY SHELTERED OR EXTERIOR-OPEN EXPOSED SPACES SHALL BE ENHANCED GALVANIZED PER SECTION 1711.1.2.2 (ASTM A653 G185, ASTM A123 AT 2.0 OZ/SF MIN, OR TPI 1 COATING).
- 5.5. *CONNECTORS AND METAL PLATES USED WITHIN 300 FEET OF A SALTWATER COASTLINE IN EXTERIOR-PARTIALLY SHELTERED OR EXTERIOR-OPEN EXPOSED SPACES SHALL BE STAINLESS STEEL PER SECTION 1711.1.2.1 (ASTM A240 TYPE 316).
- 5.6. FASTENERS USED WITH CONNECTORS OR METAL PLATES SHALL HAVE A CORROSION-RESISTANT COATING OR COMPOSITION COMPATIBLE WITH THAT OF THE CONNECTOR/PLATE TO PREVENT GALVANIC CORROSION BETWEEN DISSIMILAR MATERIALS (SECTION 1711.1.1.3). EXCEPTION: FASTENERS AND CONNECTORS FULLY EMBEDDED IN CONCRETE OR MORTAR ARE EXEMPT FROM NOTES 6 AND 7 (SECTION 1711.1).
6. FOR MASONRY OR CONCRETE OPENINGS, A 1X WOOD BUCK MAY BE USED (OPTIONAL) AS LONG AS THE MINIMUM EMBEDMENT AND EDGE DISTANCE REQUIREMENTS ARE STILL MET WITHIN THE CORRESPONDING HOST SUBSTRATE. SEE GENERAL NOTE #3 ON SHEET 1 FOR MORE INFORMATION.
7. 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.
8. 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.

TABLE OF CONTENTS	
SHEET	SHEET DESCRIPTION
1	GENERAL NOTES AND INSTALLATION NOTES
2	ELEVATION
3	ANCHOR LAYOUT
4	DESIGN PRESSURE TABLE & GLAZING DETAIL
5	VERTICAL SECTIONS
6	HORIZONTAL SECTIONS
7	HORIZONTAL SECTIONS
8	ANCHOR DETAILS & ANCHOR SCHEDULE
9	ANCHOR DETAILS & ANCHOR SCHEDULE

DESIGN PRESSURE RATING (PSF)			
WIDTH (IN.)	HEIGHT (IN.)	DESIGN PRESSURE	MISSILE IMPACT RATING
SEE SHEETS 2 AND 4			LARGE & SMALL MISSILE IMPACT



1000 WOODBURY ROAD, STE. 206
WOODBURY, NY 11797
PH: (631)683-8580

TITLE: ah!38 SLIDING GLASS DOOR (WZ3)(IMPACT)

GENERAL NOTES & INSTALLATION NOTES

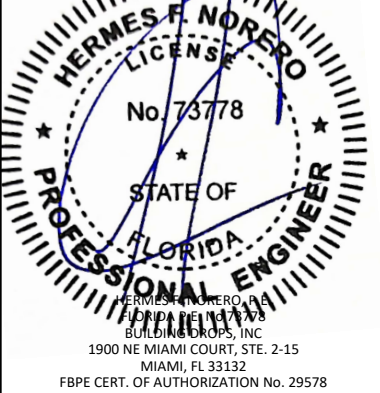
PREPARED BY:

BUILDING DROPS, INC.
1900 NE MIAMI COURT, STE. 2-15
MIAMI, FL 33132
PH: (954)399-8478
FAX: (954)744-4738
WEB: www.buildingdrops.com

REMARKS	BY	DATE
2026 FBC UPDATE	DB	08/26

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.

Digitally signed by Hermes F. Norero, P.E.
Reason: I am approving this document
Date: 2026.10.16 10:14:17 -07'00'



FL #:
FL21091

DATE:
10.16.2024

DWG. BY:
SH

CHK. BY:
HFN

SCALE:
NTS

DWG. #:
PAN023

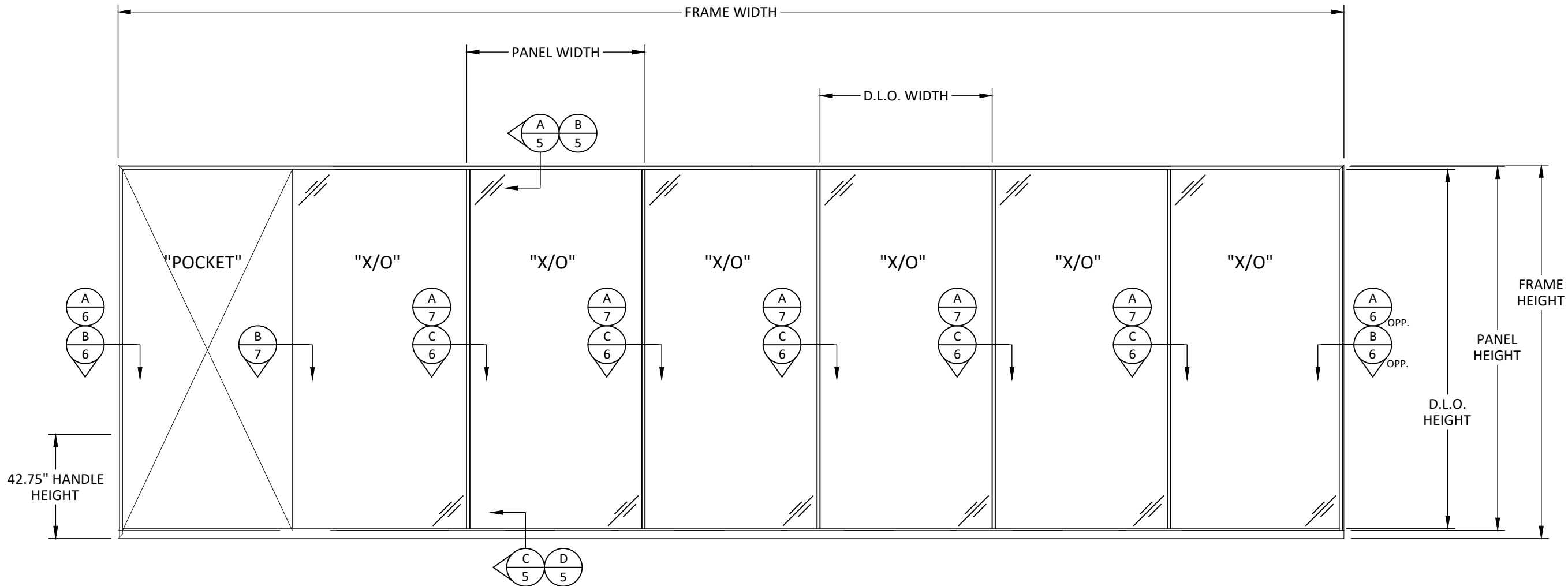
SECTION:
1

REV.
A

OF 9

c:\Users\daniel\Buitrago\building drops, inc\building drops landing - common\projects\panoramah\america\lca-26-0601.1 - 2026 code change projects\panoramah\dwgs\fl21091\pan023 - a.dwg 8/10/2026 4:26 PM

NOTE: SEE SHEET 4 FOR DESIGN PRESSURE TABLE.

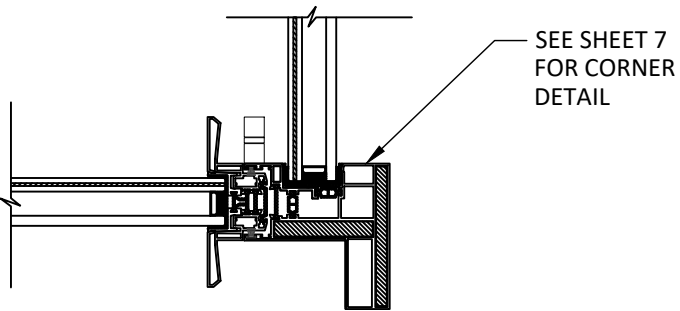


ELEVATION
SLIDING GLASS DOOR

- APPROVED CONFIGURATIONS:
2 PANEL - OX, XO, XX
3 PANEL - OOX, XOO, XO, OXO, XXO, OXX, XXX
4 PANEL - OXO, OXXX, XXXO, XXOO, XOOX, OOX, XXXX
5 PANEL - XXOO, OOOX, XXXX, OXXX, XXXO
6 PANEL - OXXXO, OXXXX, XXXXX, XXXOO, OOOXX, OOXOO, XOOOX, XXXXO
7 PANEL - XXXXXX, OXXXXX, XXXXXO, OXXXXO
8 PANEL - OXXXXXO, OXXXXX, XXXXXXO, XXXXXX
- POCKETS ARE QUALIFIED ON ANY CONFIGURATION.
- POCKETS ARE QUALIFIED FOR INSTALLATION ON EITHER SIDE OF THE SYSTEM. POCKETS ARE QUALIFIED TO BE USED ON BOTH SIDES AT THE SAME TIME.
- MULTI-TRACK OPTIONS QUALIFIED FOR ALL CONFIGURATIONS ABOVE.

D.L.O. HEIGHT = PANEL HEIGHT - 3.39"
D.L.O. WIDTH = PANEL WIDTH - 2.51"
FRAME HEIGHT = PANEL HEIGHT + 3.09"
NOMINAL FRAME WIDTH = # OF PANELS X PANEL WIDTH

QUALIFIED 90 DEGREE CORNER UNIT



PANORAMAH!
unlimited perspective

1000 WOODBURY ROAD, STE. 206
WOODBURY, NY 11797
PH: (631)683-8580

TITLE: ah!38 SLIDING GLASS DOOR
(WZ3)(IMPACT)

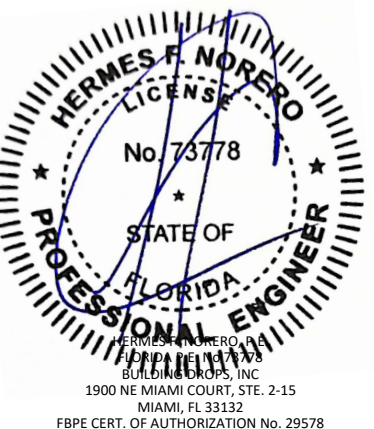
ELEVATION

PREPARED BY:
BUILDING DROPS, INC.
1900 NE MIAMI COURT, STE. 2-15
MIAMI, FL 33132
PH: (954)399-8478
FAX: (954)744-4738
WEB: www.buildingdrops.com



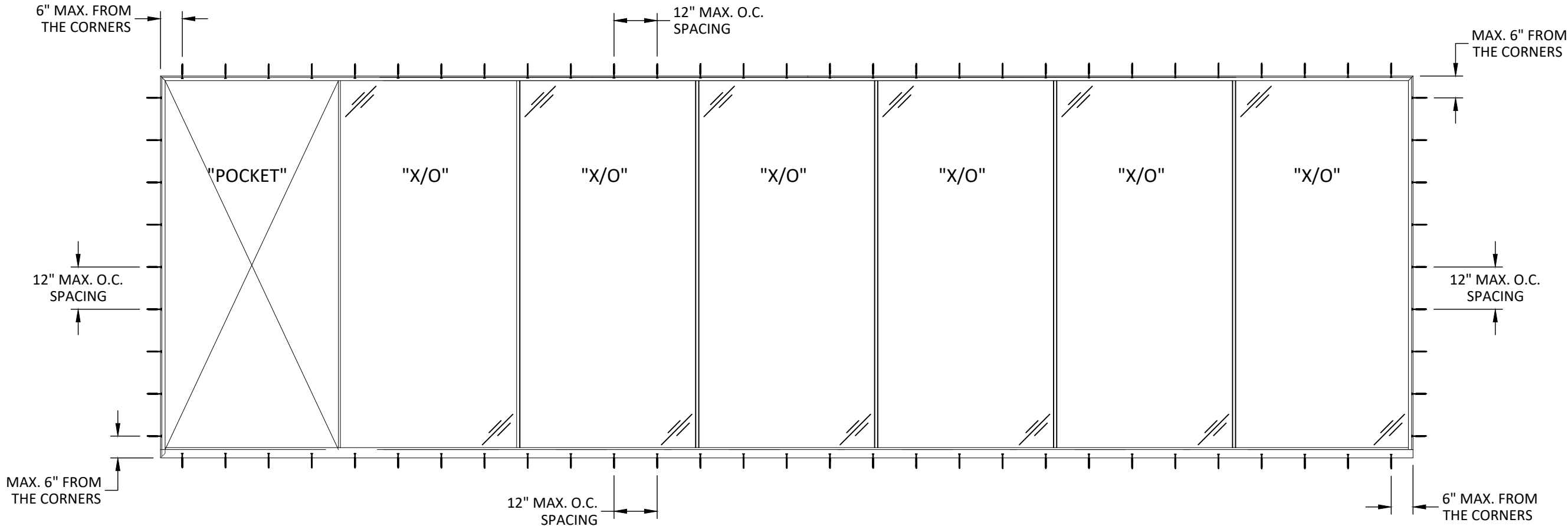
REMARKS	BY	DATE
2026 FBC UPDATE	DB	08/26

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 #:	FL21091
DATE:	10.16.2024
DWG. BY:	SH
CHK. BY:	HFN
SCALE:	NTS
DWG. #:	PAN023
SECTION:	2
REV.	A

c:\users\daniel\trageo\building drops, inc\building drops landing - common\projects\2026 code change projects\panoramahi america\cc-26-0601.1 - 2026 code change\dwgs\p21091\pan023 - a.dwg 8/10/2026 4:26 PM



ANCHOR LAYOUT
THROUGH FRAME INSTALLATION

NOTE: ONE (1) ANCHOR PER TRACK.



1000 WOODBURY ROAD, STE. 206
WOODBURY, NY 11797
PH: (631)683-8580

TITLE: *ah!38 SLIDING GLASS DOOR*
(WZ3)/(IMPACT)

ANCHOR LAYOUT

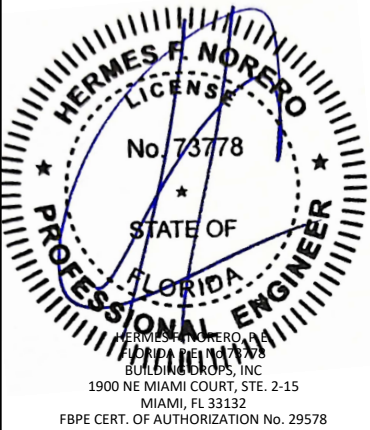
PREPARED BY:

BUILDING DROPS, INC.
1900 NE MIAMI COURT, STE. 2-15
MIAMI, FL 33132
PH: (954)399-8478
FAX: (954)744-4738
WEB: www.buildingdrops.com



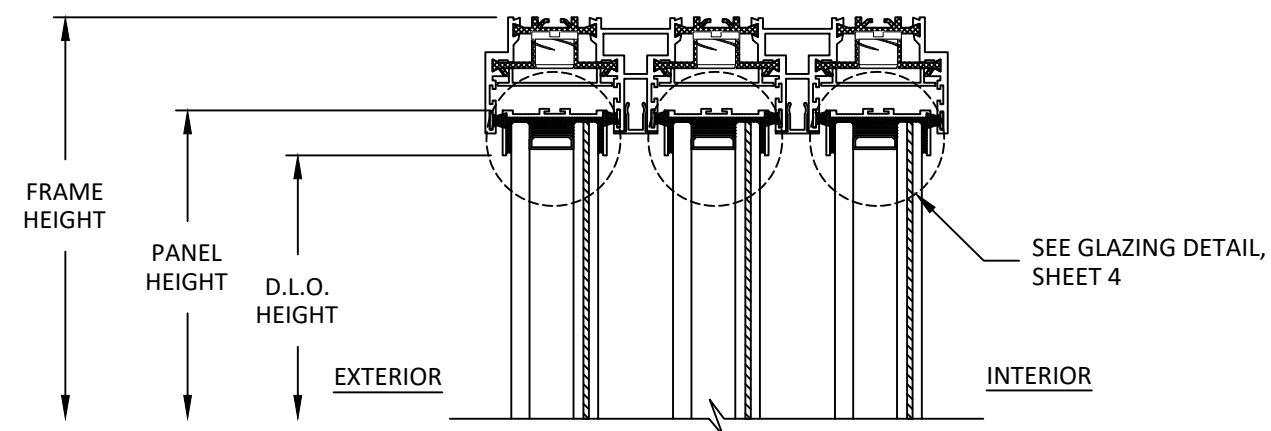
REMARKS	BY	DATE
2026 FBC UPDATE	DB	08/26

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.

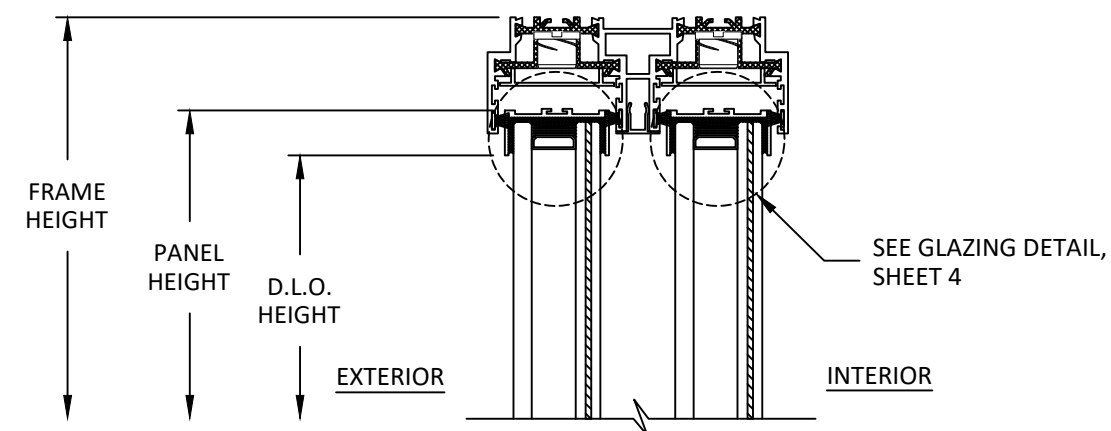


FL #:	FL21091	
DATE:	10.16.2024	
DWG. BY:	SH	CHK. BY: HFN
SCALE:	NTS	
DWG. #:	PAN023	
SECTION:	3	REV. A

c:\users\daniel\workspace\building drops, inc\building drops landing - common\projects\panoramah\2026 code change\dwgs\pan023 - a.dwg 8/10/2026 4:26 PM

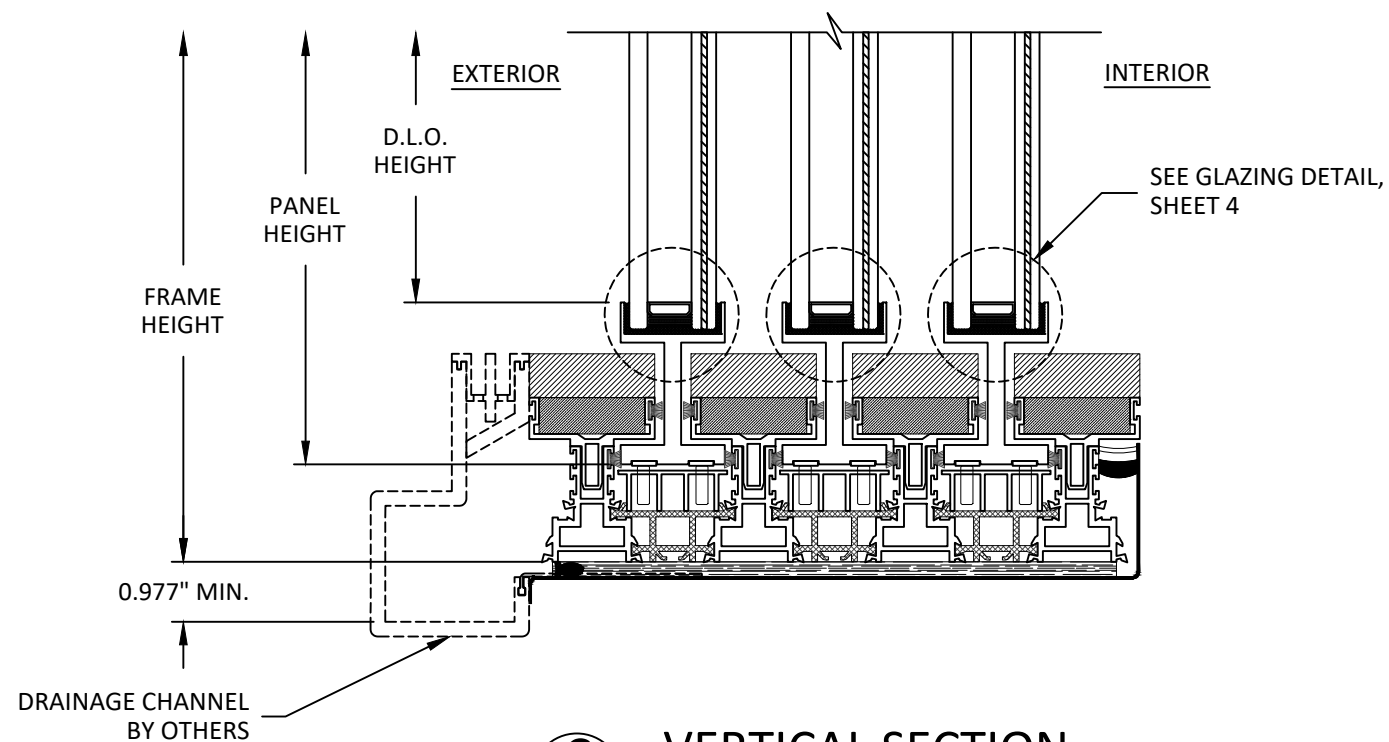


A
5 VERTICAL SECTION
3-TRACK HEAD

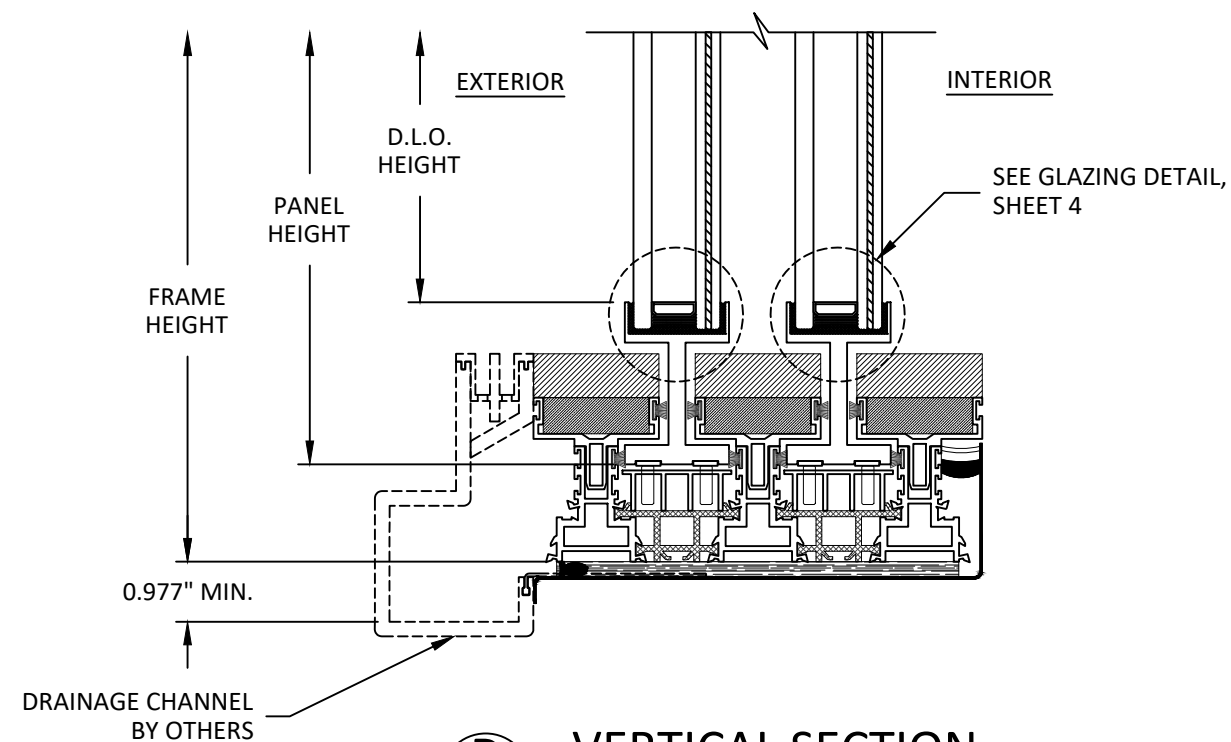


B
5 VERTICAL SECTION
2-TRACK HEAD

NOTE: 2-TRACK AND 3-TRACK DETAILS SHOWN. MULTI-TRACK OPTIONS SIMILAR AND QUALIFIED.



C
5 VERTICAL SECTION
3-TRACK SILL



D
5 VERTICAL SECTION
2-TRACK SILL

PANORAMAH!
unlimited perspective

1000 WOODBURY ROAD, STE. 206
WOODBURY, NY 11797
PH: (631)683-8580

TITLE: ah!38 SLIDING GLASS DOOR
(WZ3)(IMPACT)

VERTICAL SECTIONS

PREPARED BY:

BUILDING DROPS, INC.

1900 NE MIAMI COURT, STE. 2-15

MIAMI, FL 33132

PH: (954)399-8478

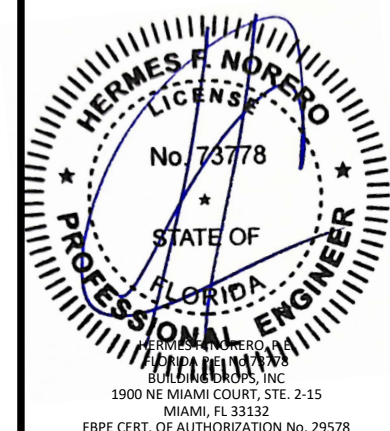
FAX: (954)744-4738

WEB: www.buildingdrops.com



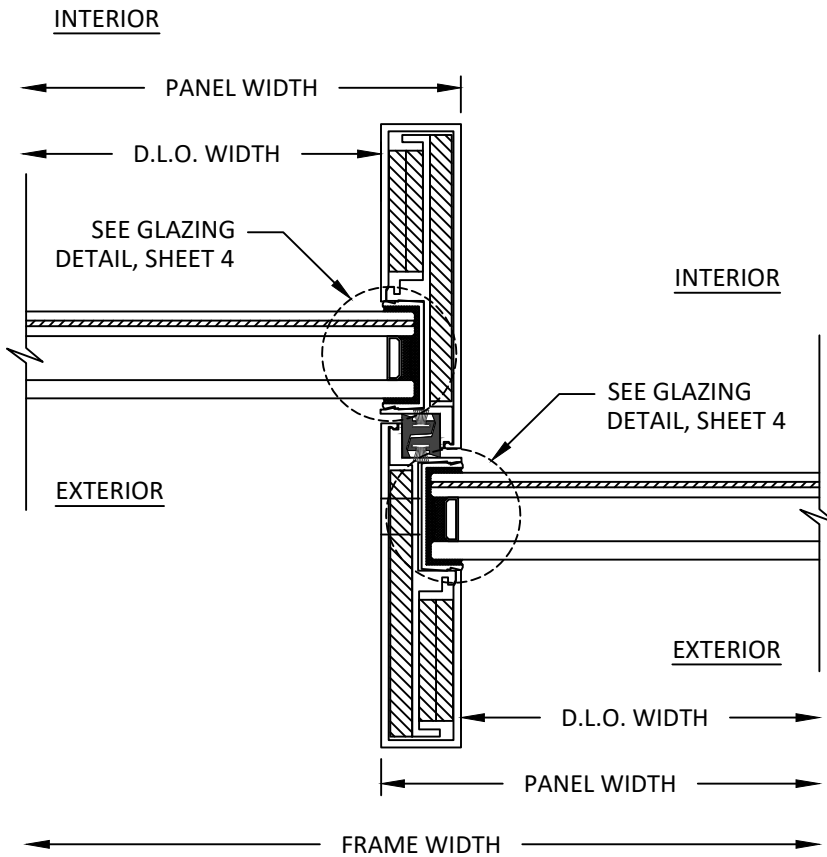
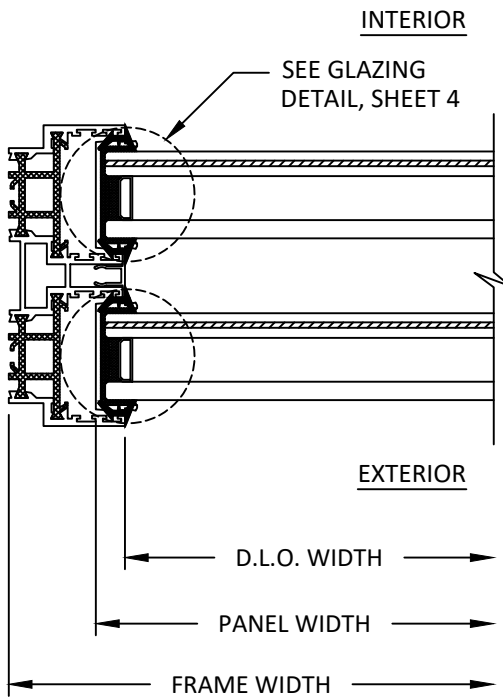
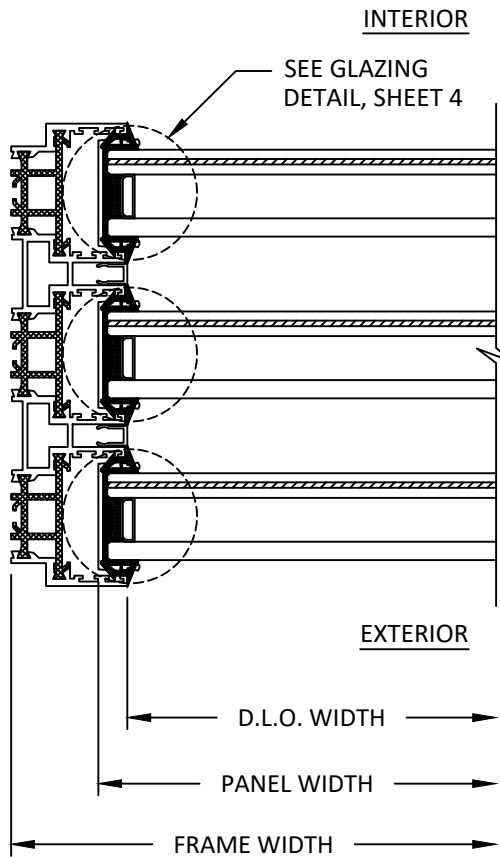
REMARKS	BY	DATE
2026 FBC UPDATE	DB	08/26

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 #:	FL21091
DATE:	10.16.2024
DWG. BY:	SH
CHK. BY:	HFN
SCALE:	NTS
DWG. #:	PAN023
SECTION:	5
REV.	A

c:\users\daniel\trabajo\building drops, inc\building drops landing - common\projects\2026 code change projects\panoramah\2026 code change\dwgs\pan023 - a.dwg 8/10/2026 4:26 PM



NOTE: 2-TRACK AND 3-TRACK DETAILS SHOWN. MULTI-TRACK OPTIONS SIMILAR AND QUALIFIED.

TITLE: ah!38 SLIDING GLASS DOOR
(WZ3)(IMPACT)

HORIZONTAL SECTIONS

PREPARED BY:

BUILDING DROPS, INC.

1900 NE MIAMI COURT, STE. 2-15

MIAMI, FL 33132

PH: (954)399-8478

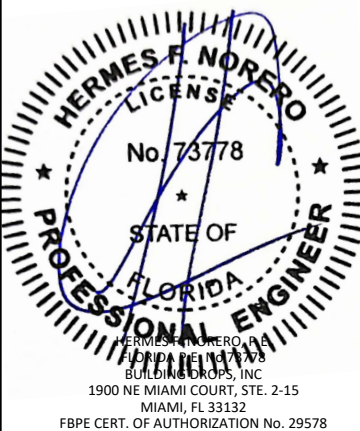
FAX: (954)744-4738

WEB: www.buildingdrops.com



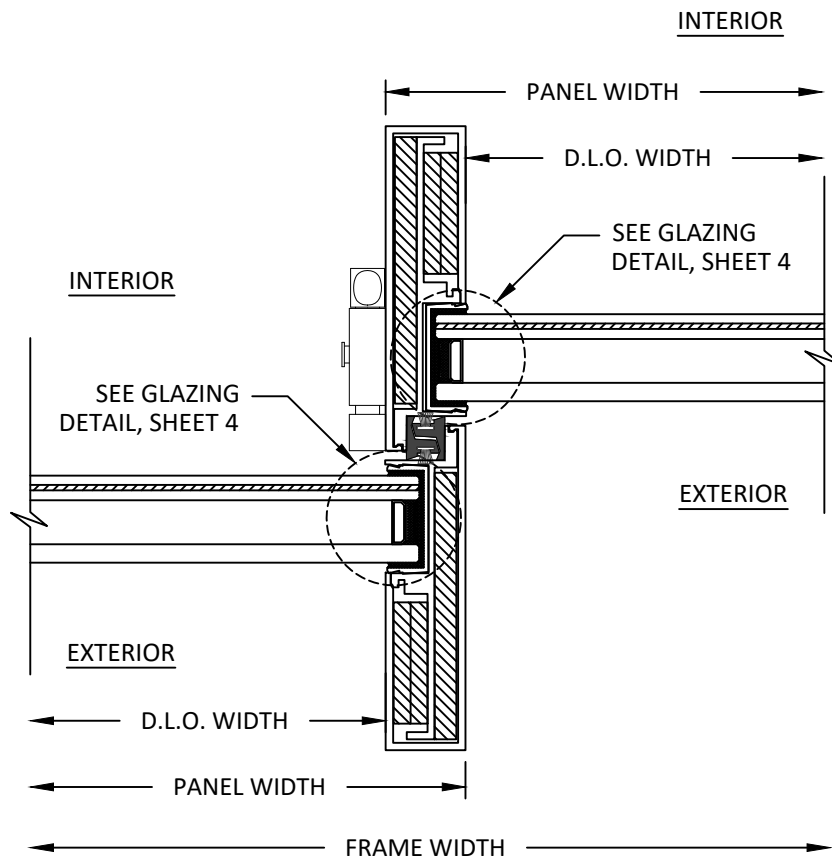
REMARKS	BY	DATE
2026 FBC UPDATE	DB	08/26

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.

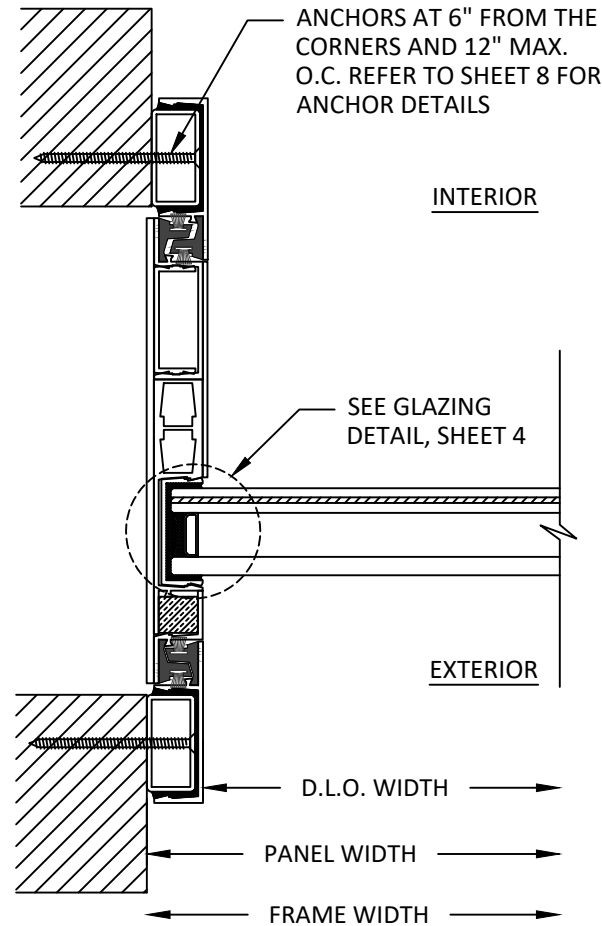


FL #:	FL21091
DATE:	10.16.2024
DWG. BY:	SH
CHK. BY:	HFN
SCALE:	NTS
DWG. #:	PAN023
SECTION:	6
REV.	A

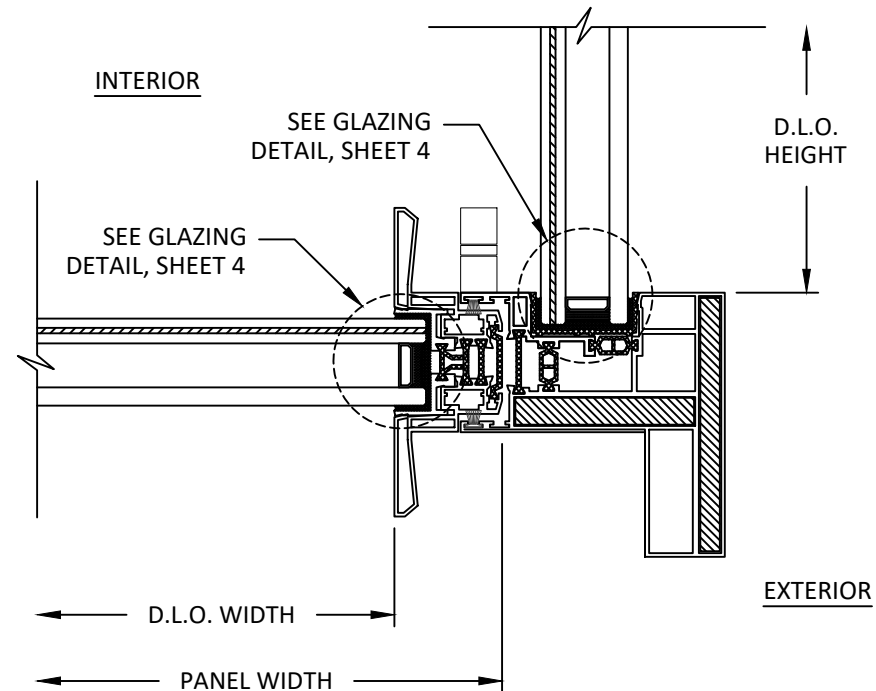
c:\users\daniel\trabajo\building drops, inc\building drops landing - common\projects\2026 code change\dwgs\panoramah\pan023 - a.dwg 8/10/2026 4:26 PM



A
7 HORIZONTAL SECTION
BI-PARTING STILE



B
7 HORIZONTAL SECTION
POCKET INTERLOCK



C
7 HORIZONTAL SECTION
90 DEGREE OUTSIDE CORNER

TITLE: *ah* 138 SLIDING GLASS DOOR
(WZ3)(IMPACT)

HORIZONTAL SECTIONS

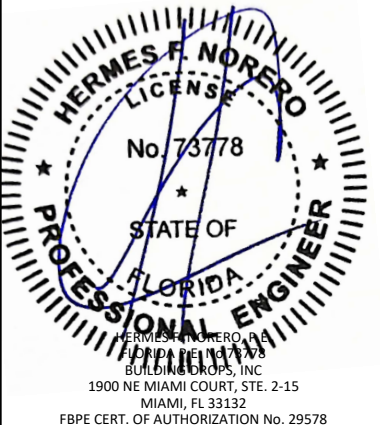
PREPARED BY: BUILDING DROPS, INC.

1900 NE MIAMI COURT, STE. 2-15
MIAMI, FL 33132
PH: (954)399-8478
FAX: (954)744-4738
WEB: www.buildingdrops.com



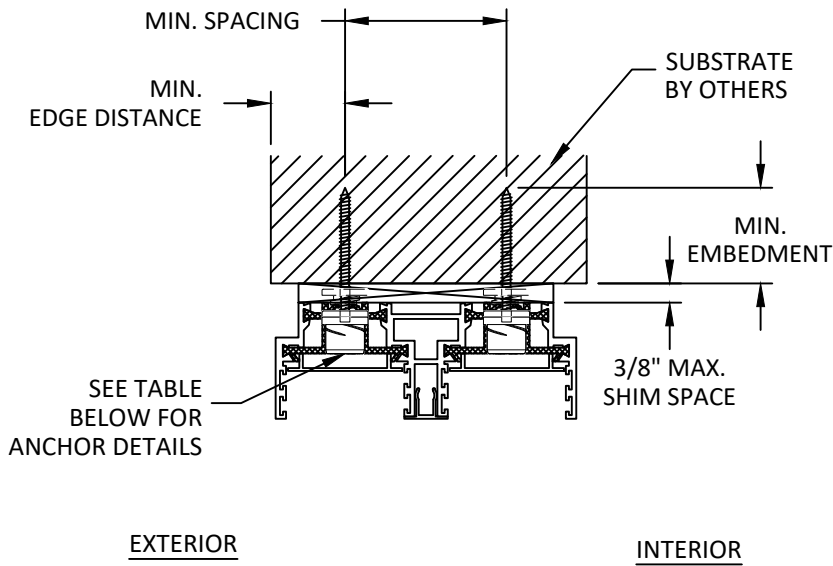
REMARKS	BY	DATE
2026 FBC UPDATE	DB	08/26

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.

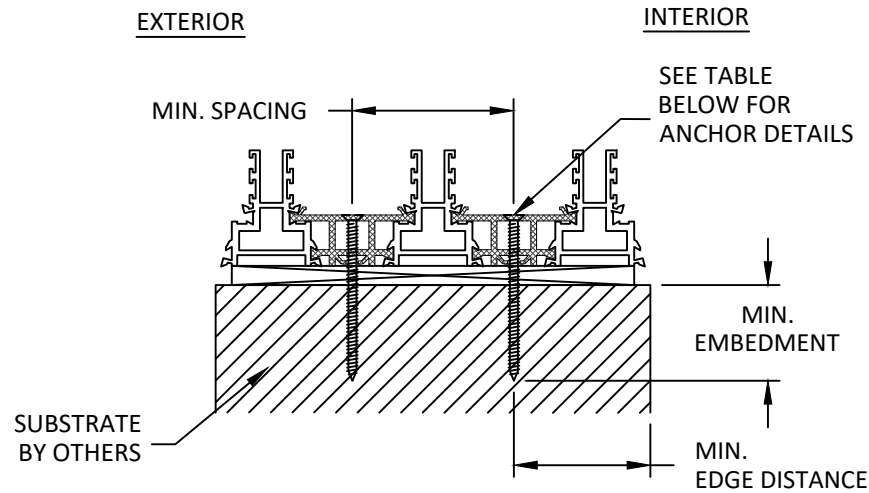


FL #:	FL21091
DATE:	10.16.2024
DWG. BY:	SH
CHK. BY:	HFN
SCALE:	NTS
DWG. #:	PAN023
SECTION:	7
REV.	A

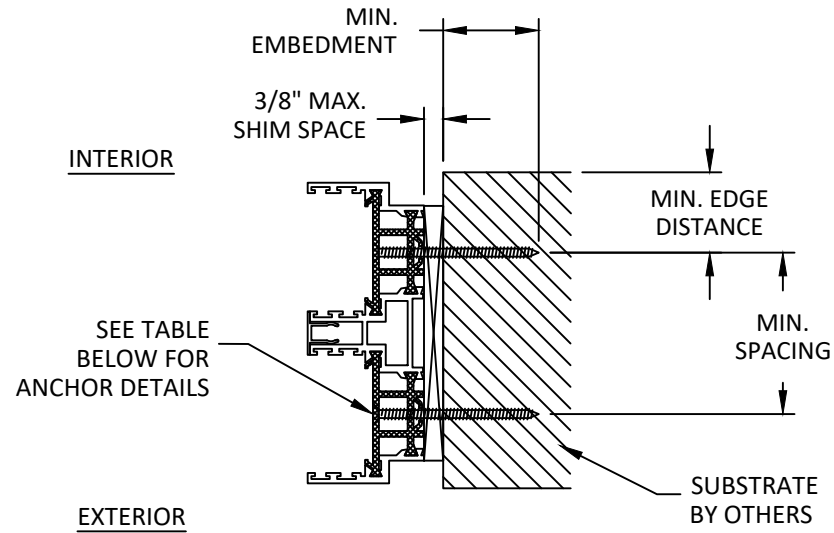
c:\users\daniel\trabajo\building drops, inc\building drops landing - common\projects\2026 code change projects\panoramahl america\lcc-26-0601.1 - 2026 code change\dwgs\p21091\pan023 - a.dwg 8/10/2026 4:26 PM



A
8 VERTICAL SECTION
2-TRACK HEAD
THROUGH FRAME



B
8 VERTICAL SECTION
2-TRACK SILL
THROUGH FRAME



C
8 HORIZONTAL SECTION
2-TRACK JAMB
THROUGH FRAME

ANCHOR SCHEDULE					
METHOD	SUBSTRATE	ANCHOR TYPE	MIN. EMBEDMENT	MIN. EDGE DISTANCE	MIN. SPACING
THROUGH FRAME	WOOD: MIN. SG = 0.55	#14 WOOD SCREW OR 1/4" SWG ASSY 3.0 SS SCREW*	1.50"	0.75"	2.625"
	METAL: 18 GAUGE STEEL, MIN. Fy = 33KSI ALUMINUM: 1/8" MIN., 6063-T5	1/4" SELF-DRILLING SCREW OR 1/4" DEWALT BIFLEX SS SCREW*	3 THREADS MIN PENETRATION BEYOND STRUCTURE	0.50"	
	CONCRETE: f'c=3000PSI	1/4" ITW TAPCON OR #14 CRETE-FLEX SS SCREW*	1.50"	2.50"	
	MASONRY: CMU per ASTM C90 MIN. 2000 PSI		1.00"	2.50"	

PANORAMAH!
unlimited perspective

1000 WOODBURY ROAD, STE. 206
WOODBURY, NY 11797
PH: (631)683-8580

TITLE: ah:38 SLIDING GLASS DOOR
(WZ3)/(IMPACT)

ANCHOR DETAILS &
ANCHOR SCHEDULE

PREPARED BY:

BUILDING DROPS, INC.

1900 NE MIAMI COURT, STE. 2-15

MIAMI, FL 33132

PH: (954)399-8478

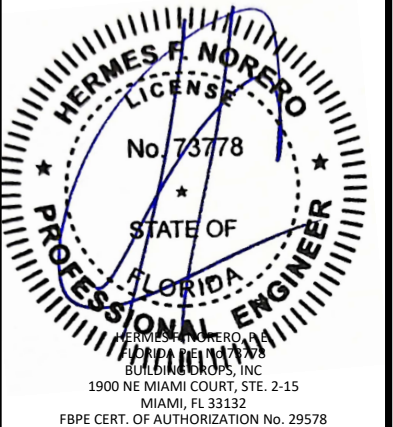
FAX: (954)744-4738

WEB: www.buildingdrops.com



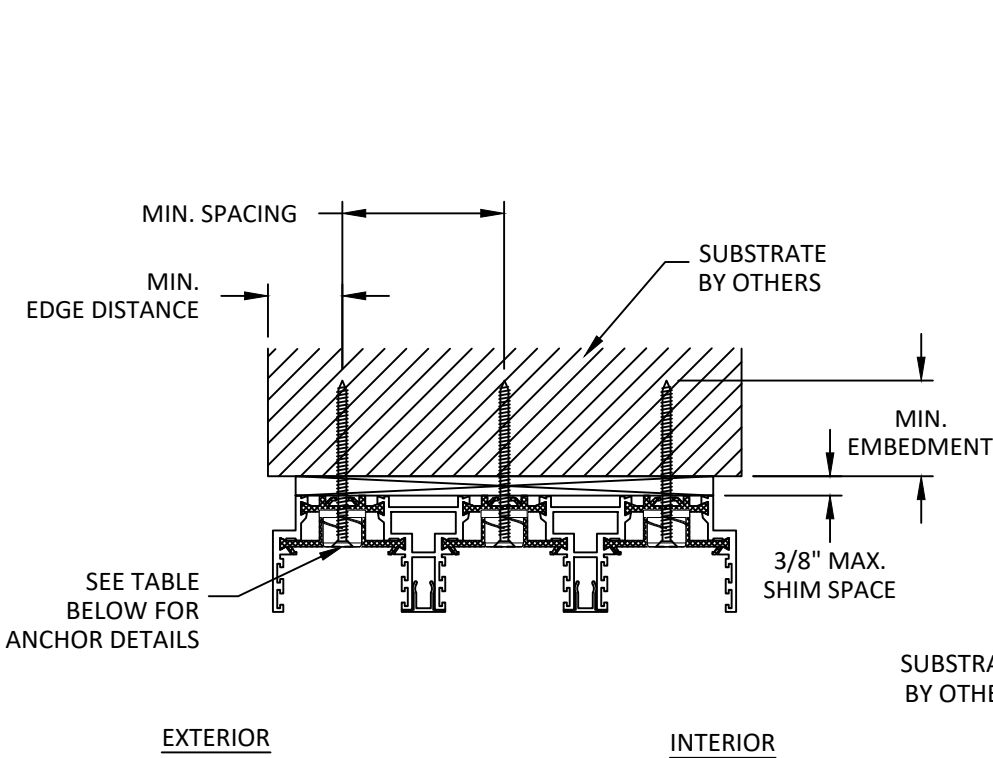
REMARKS	BY	DATE
2026 FBC UPDATE	DB	08/26

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.

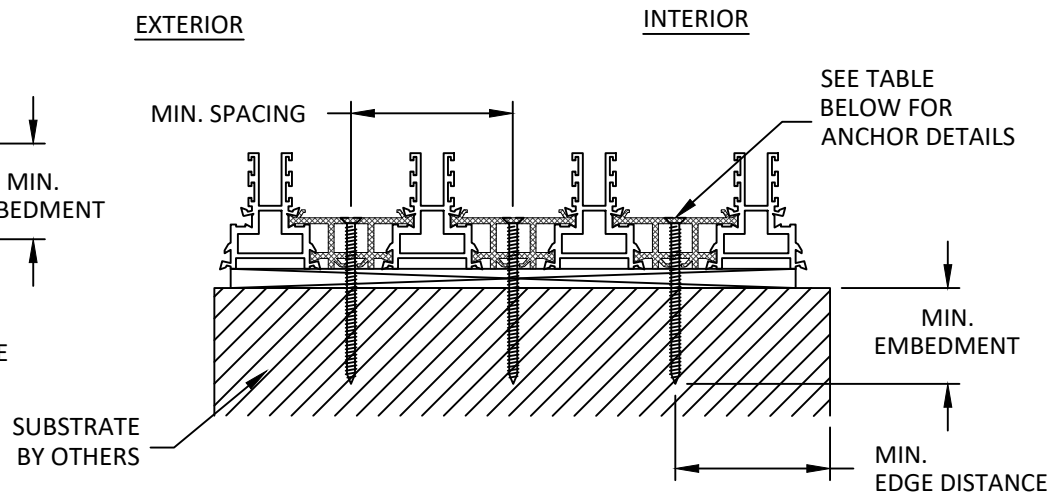


FL #:	FL21091
DATE:	10.16.2024
DWG. BY:	SH
CHK. BY:	HFN
SCALE:	NTS
DWG. #:	PAN023
SECTION:	8
REV.	A

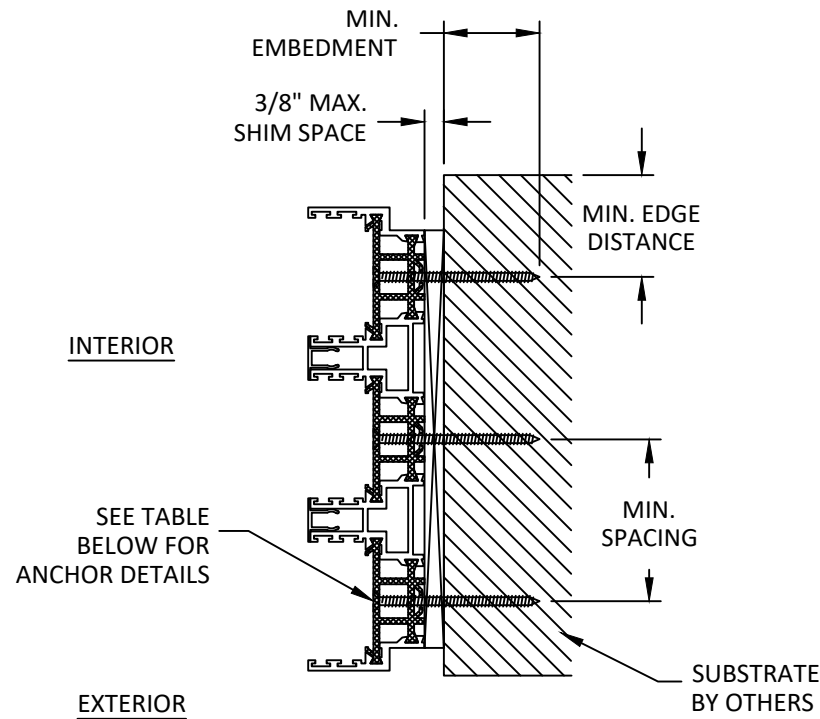
c:\users\daniel\trabajo\building drops, inc\building drops landing - common\projects\2026 code change projects\panoramah! america\c-26-0601.1 - 2026 code change\dwgs\pan023 - a.dwg 8/10/2026 4:26 PM



A
9 VERTICAL SECTION
3-TRACK HEAD
THROUGH FRAME



B
9 VERTICAL SECTION
3-TRACK SILL
THROUGH FRAME



C
9 HORIZONTAL SECTION
3-TRACK JAMB
THROUGH FRAME

ANCHOR SCHEDULE					
METHOD	SUBSTRATE	ANCHOR TYPE	MIN. EMBEDMENT	MIN. EDGE DISTANCE	MIN. SPACING
THROUGH FRAME	WOOD: MIN. SG = 0.55	#14 WOOD SCREW OR 1/4" SWG ASSY 3.0 SS SCREW*	1.50"	0.75"	2.625"
	METAL: 18 GAUGE STEEL, MIN. Fy = 33KSI ALUMINUM: 1/8" MIN., 6063-T5	1/4" SELF-DRILLING SCREW OR 1/4" DEWALT BIFLEX SS SCREW*	3 THREADS MIN PENETRATION BEYOND STRUCTURE	0.50"	
	CONCRETE: f'c=3000PSI	1/4" ITW TAPCON OR #14 CRETE-FLEX SS SCREW*	1.50"	2.50"	
	MASONRY: CMU per ASTM C90 MIN. 2000 PSI		1.00"	2.50"	

TITLE: ah!38 SLIDING GLASS DOOR
(WZ3)/(IMPACT)

ANCHOR DETAILS &
ANCHOR SCHEDULE

PREPARED BY:

BUILDING DROPS, INC.

1900 NE MIAMI COURT, STE. 2-15

MIAMI, FL 33132

PH: (954)399-8478

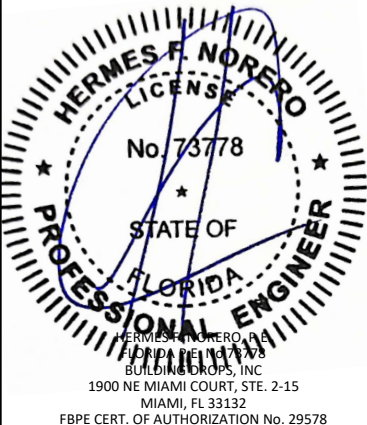
FAX: (954)744-4738

WEB: www.buildingdrops.com



REMARKS	BY	DATE
2026 FBC UPDATE	DB	08/26

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 #:	FL21091
DATE:	10.16.2024
DWG. BY:	CHK. BY:
SH	HFN
SCALE:	NTS
DWG. #:	PAN023
SECTION:	REV.
9	A