

INSTALLATION NOTES:

1. ONE (1) INSTALLATION ANCHOR IS REQUIRED AT EACH ANCHOR LOCATION SHOWN FOR NAIL FIN INSTALLATION. TWO (2) INSTALLATION ANCHORS ARE REQUIRED AT EACH ANCHOR LOCATION SHOWN FOR STRAP INSTALLATION.
2. THE NUMBER OF INSTALLATION ANCHORS DEPICTED IS THE MINIMUM NUMBER OF ANCHORS TO BE USED FOR PRODUCT INSTALLATION OF THE MAXIMUM SIZE LISTED.
3. 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.
4. 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.
5. **FIN INSTALLATION:** FOR INSTALLATION INTO WOOD FRAMING USE #8 WOOD SCREWS OF SUFFICIENT LENGTH TO ACHIEVE 1-1/2 INCH MINIMUM EMBEDMENT INTO WOOD SUBSTRATE. ANCHORS SHALL BE PLACED SUCH THAT A MINIMUM EDGE DISTANCE OF 3/8" IS ACHIEVED.
6. **STRAP INSTALLATION:** FOR INSTALLATION INTO WOOD FRAMING USE TWO (2) #8 WOOD SCREWS OF SUFFICIENT LENGTH TO ACHIEVE 1-1/2 INCH MINIMUM EMBEDMENT INTO WOOD SUBSTRATE. ANCHORS SHALL BE PLACED SUCH THAT A MINIMUM EDGE DISTANCE OF 3/4" AND A MINIMUM SPACING OF 1" BETWEEN ANCHORS IS ACHIEVED.
7. **THROUGH FRAME INSTALLATION:** FOR INSTALLATION INTO WOOD FRAMING USE #10 WOOD SCREWS OF SUFFICIENT LENGTH TO ACHIEVE 1-1/2 INCH MINIMUM EMBEDMENT INTO WOOD SUBSTRATE. ANCHORS SHALL BE PLACED SUCH THAT A MINIMUM EDGE DISTANCE OF 3/4" IS ACHIEVED.
8. **FIN INSTALLATION:** FOR INSTALLATION INTO METAL STUD USE #8 GRADE 5 SELF-DRILLING OR SELF-TAPPING PH OR HWH SCREWS, OF SUFFICIENT LENGTH TO ACHIEVE A MINIMUM OF 3 THREADS PENETRATION BEYOND METAL WALL. ANCHORS SHALL BE PLACED SUCH THAT A MINIMUM EDGE DISTANCE OF 3/8" IS ACHIEVED.
9. **STRAP INSTALLATION:** FOR INSTALLATION INTO METAL STUD USE TWO (2) #8 GRADE 5 SELF-DRILLING OR SELF-TAPPING PH OR HWH SCREWS, OF SUFFICIENT LENGTH TO ACHIEVE A MINIMUM OF 3 THREADS PENETRATION BEYOND METAL WALL. ANCHORS SHALL BE PLACED SUCH THAT A MINIMUM EDGE DISTANCE OF 3/4" AND A MINIMUM SPACING OF 1" BETWEEN ANCHORS IS ACHIEVED.
10. **THROUGH FRAME INSTALLATION:** FOR INSTALLATION INTO METAL STUD USE #10 GRADE 5 SELF-DRILLING OR SELF-TAPPING PH OR HWH SCREWS, OF SUFFICIENT LENGTH TO ACHIEVE A MINIMUM OF 3 THREADS PENETRATION BEYOND METAL WALL. ANCHORS SHALL BE PLACED SUCH THAT A MINIMUM EDGE DISTANCE OF 3/4" IS ACHIEVED.
11. **THROUGH FRAME OR STRAP INSTALLATION:** FOR INSTALLATION THROUGH 1X BUCK TO CONCRETE/MASONRY OR DIRECTLY INTO CONCRETE/MASONRY, USE 3/16 INCH ITW TAPCONS OF SUFFICIENT LENGTH TO ACHIEVE 1 1/4 INCH MINIMUM EMBEDMENT.
12. MINIMUM EMBEDMENT AND EDGE DISTANCE EXCLUDE WALL FINISHES, INCLUDING BUT NOT LIMITED TO STUCCO, FOAM, BRICK VENEER, AND SIDING.
13. INSTALLATION ANCHORS AND ASSOCIATED HARDWARE MUST BE MADE OF CORROSION RESISTANT MATERIAL OR HAVE A CORROSION RESISTANT COATING:

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).

CONNECTORS AND METAL PLATES USED WITHIN 3,000 FEET OF A SALTWATER COASTLINE SHALL BE STANDARD GALVANIZED IN ACCORDANCE WITH SECTION 1711.1.2 (E.G., ASTM A653 G90, ASTM A123, OR PROTECTIVE COATING PER TPI 1).
14. 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.

15. INSTALLATION ANCHOR CAPACITIES FOR PRODUCTS HEREIN ARE BASED ON SUBSTRATE MATERIALS WITH THE FOLLOWING PROPERTIES:

A. WOOD - MINIMUM SPECIFIC GRAVITY OF 0.55.

B. CONCRETE -MINIMUM COMPRESSIVE STRENGTH OF 3000 PSI.

C. GROUT-FILLED CMU-UNIT STRENGTH CONFORMS TO ASTM C-90 WITH MINIMUM COMPRESSIVE STRENGTH OF 200 PSI AND GROUT CONFORMS TO ASTM C-476, MINIMUM GROUT COMPRESSIVE STRENGTH OF 2000 PSI.

D. HOLLOW BLOCK CMU-UNIT STRENGTH CONFORMS TO ASTM C-90 WITH MINIMUM COMPRESSIVE STRENGTH 2000 PSI.

E. STEEL - MINIMUM YIELD STRENGTH OF 33 KSI. MINIMUM WALL THICKNESS OF 35.9 MIL (0.0478" or 18 GAUGE).

F. ALUMINUM - MINIMUM ALLOY 6063-T5. MINIMUM WALL THICKNESS OF 1/8".

GENERAL NOTES:

1. THE PRODUCT SHOWN HEREIN IS DESIGNED AND MANUFACTURED TO COMPLY WITH THE CURRENT EDITION FLORIDA BUILDING CODE (FBC), EXCLUDING HVHZ AND HAS BEEN EVALUATED ACCORDING TO THE FOLLOWING:

AAMA/WDMA/CSA 101/I.S.2/A440-17

ASTM E1886-19

ASTM E1996-20
2. IMPORTANT: H3 PRODUCT IS MANUFACTURED WITH A FULLY WELDED VINYL MAIN FRAME AND INTEGRAL NAIL FIN FOR AIR-TIGHT AND WATER-TIGHT INSTALLATION. THE INTEGRAL NAIL FIN DEFINES THE WATER PLANE OF THE PRODUCT. PROPER INTEGRATION OF THE BUILDING'S WEATHER BARRIER SYSTEM MUST BE MADE FROM THIS LOCATION TO THE INTERIOR OF THE OPENING.
- PERIMETER SEALING OF THE EXTERIOR BUILDING FAÇADE MUST INCLUDE A DISCONTINUOUS BEAD OF SEALANT AT THE SILL FOR PROPER WATER MANAGEMENT.
- WHEN INSTALLING IN ANY RECESSED OR STUCCO APPLICATION A WATER MANAGEMENT SYSTEM TO THE EXTERIOR MUST BE INCORPORATED.
- PRODUCT INSTALLED WITHOUT NAIL FIN WILL REQUIRE THE USE OF A FLEXIBLE SILL PAN.
- CONSULT WITH A WATER MANAGEMENT SPECIALIST WHEN INSTALLING IN ANY OF THESE OR SIMILAR APPLICATIONS.
3. 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.
4. 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.
5. 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.
6. APPROVED IMPACT PROTECTIVE SYSTEM **IS NOT REQUIRED** ON THIS PRODUCT IN AREAS REQUIRING IMPACT RESISTANCE WIND ZONES 3 OR LESS.
7. APPROVED IMPACT PROTECTIVE SYSTEM **IS REQUIRED** ON THIS PRODUCT IN AREAS REQUIRING IMPACT RESISTANCE IN WIND ZONES 4.
8. WINDOW FRAME MATERIAL: PVC, ALUMINUM, AND WOOD
9. GLASS MEETS THE REQUIREMENTS OF ASTM E-1300 GLASS CHARTS. SEE SHEET 10 FOR GLAZING DETAILS.

SIERRA PACIFIC WINDOWS

FEELSAFE H3 2.0 DOUBLE HUNG FIXED WINDOW

(WZ3)(IMPACT)

Digitally signed by Hermes F. Norero, P.E.
Reason: I am approving this document
Date: 2026.09.18 16:44:32 -04'00'

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PRODUCT	MAX OVERALL SIZE		DESIGN PRESSURE	INSTALLATION METHOD	MISSILE IMPACT RATING
	WIDTH	HEIGHT			
FX-FX-FX WITH TRIPLE TRANSOM	119.5"	99.25"	+50/-60 PSF	NAIL FIN, STRAP & THROUGH FRAME	MISSILE LEVEL D WIND ZONE 3
FX-FX-FX	119.5"	71.5"			
FX-FX WITH TWIN TRANSOM	88.5"	99.25"			
FX-FX	88.5"	71.5"			
FX-FX-FX WITH TRIPLE TRANSOM	105.5"	99.25"			
FX-FX-FX	105.5"	71.5"			
FX-FX WITH DOUBLE TRANSOM	70.5"	99.25"			
FX WITH TRANSOM	35.5"	99.25"			
FX-FX	95.25"	83.5"			
FX	47.5"	83.5"			
FX-FX	92.5"	71.5"			

*SEE SHEETS 11-13 FOR QUALIFIED ALTERNATE SIZES



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TITLE: FEELSAFE H3 2.0 DOUBLE HUNG FIXED WINDOW (WZ3)(IMPACT)

INSTALLATION & GENERAL NOTES

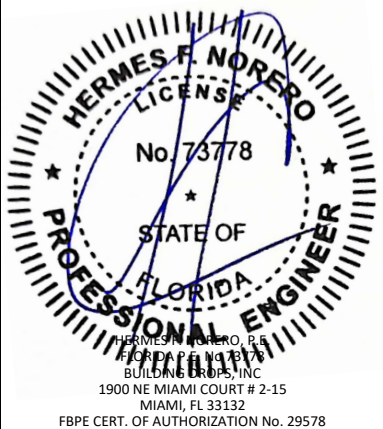
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REMARKS	BY	DATE
THROUGH FRAME	LL	06/19
CODE CHANGE 2020	YC	09/20
ADDITIONAL DETAILS	LL	02/22
CODE CHANGE 2023	MG	08/23
2026 FBC UPDATE	LS	06/26

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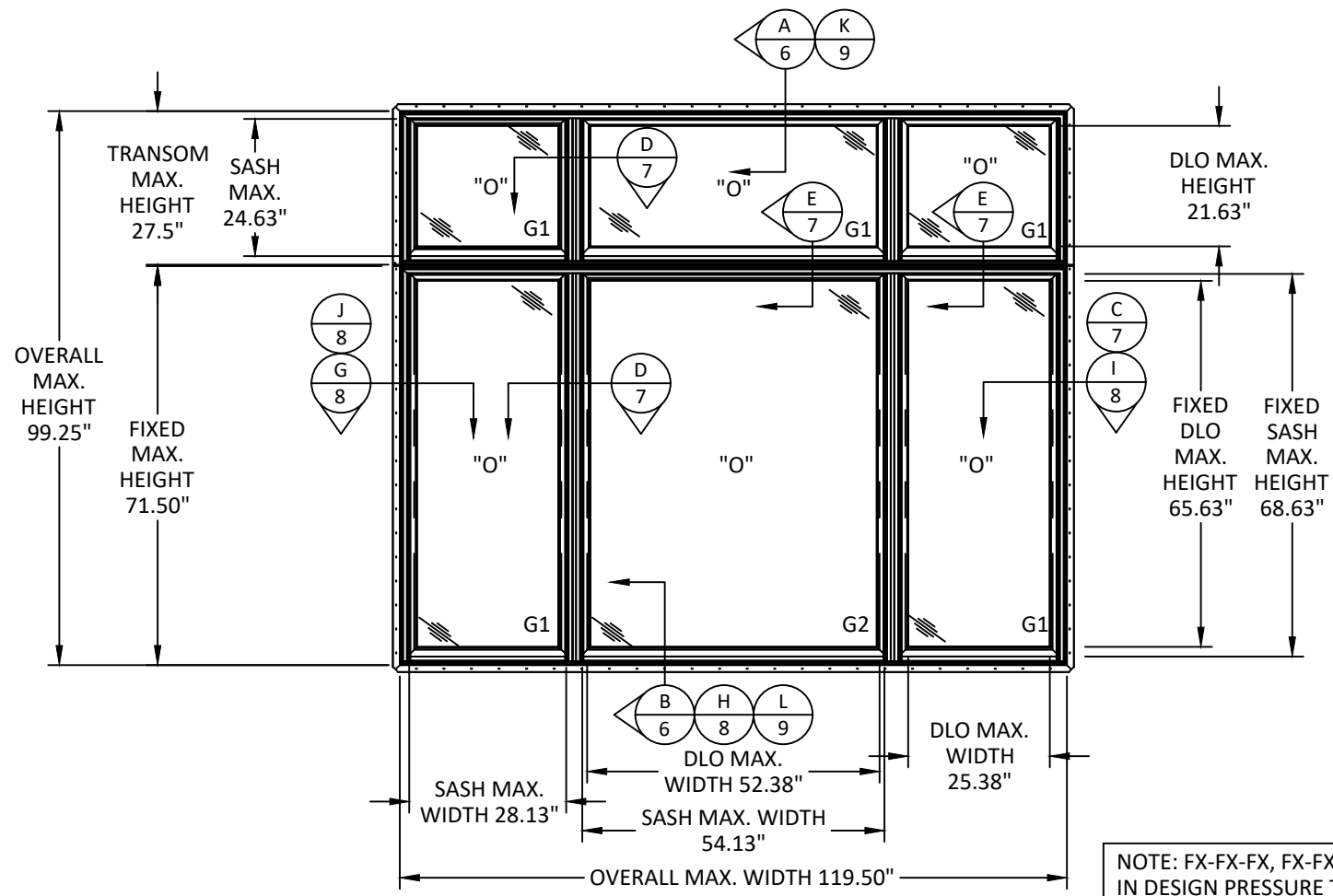
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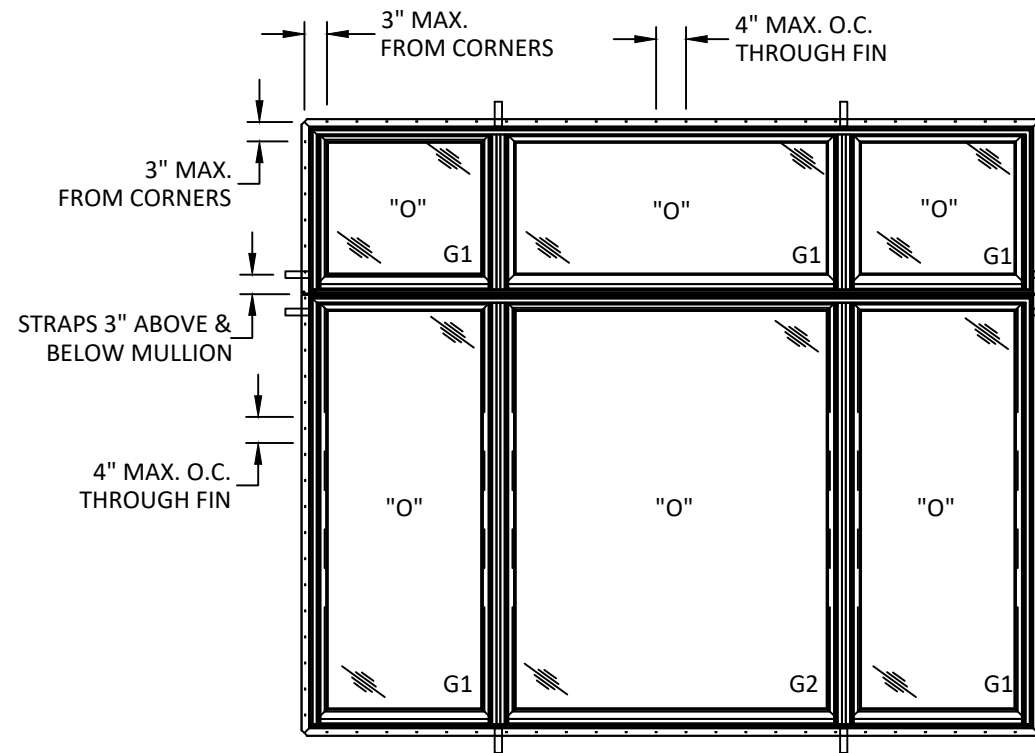
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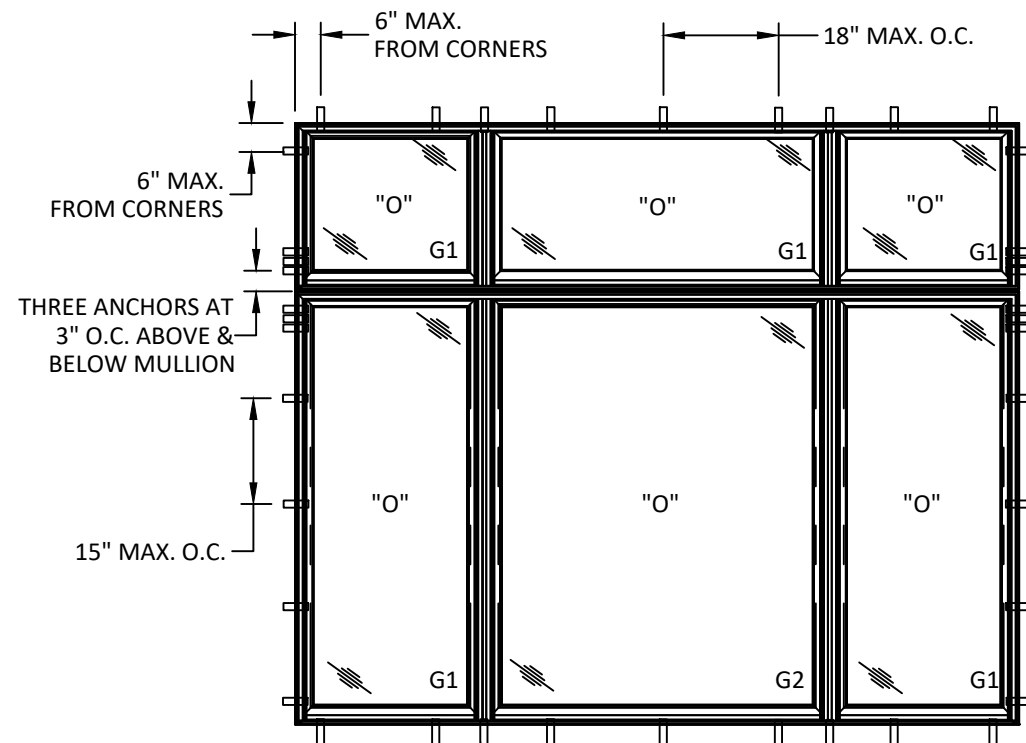


ELEVATION VIEW
FX-FX-FX W/ TRANSOMS

NOTE: FX-FX-FX, FX-FX WITH TWIN TRANSOMS, AND FX-FX CONFIGURATIONS IN DESIGN PRESSURE TABLE, SHEET 1, ARE APPROVED FOR MAXIMUM FIXED WINDOW DIMENSIONS SHOWN ON THIS SHEET, AND OVERALL MAX. SIZE SHOWN ON SHEET 1. USE TYPICAL ANCHOR LAYOUTS SHOWN ABOVE.



ANCHOR LAYOUT
NAIL FIN AND STRAP



ANCHOR LAYOUT
STRAP INSTALLATION



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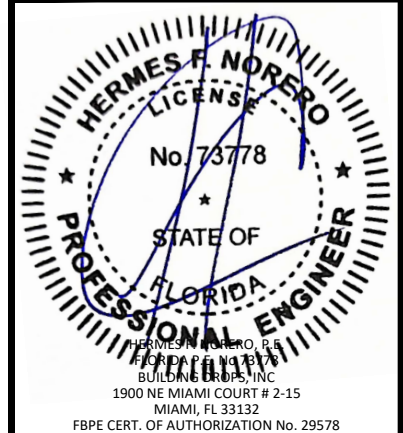
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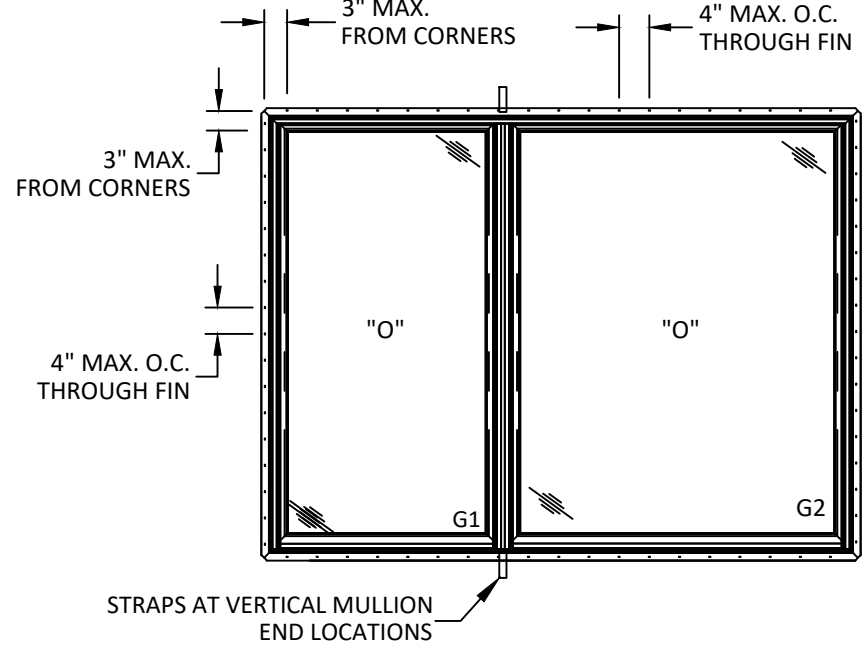
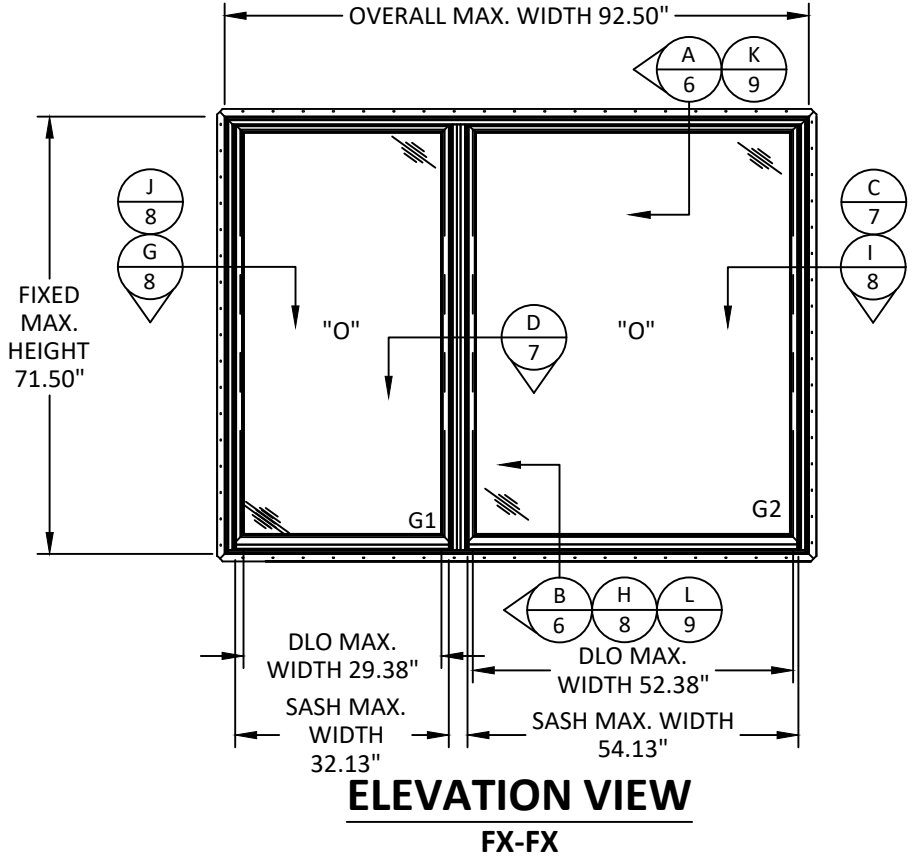
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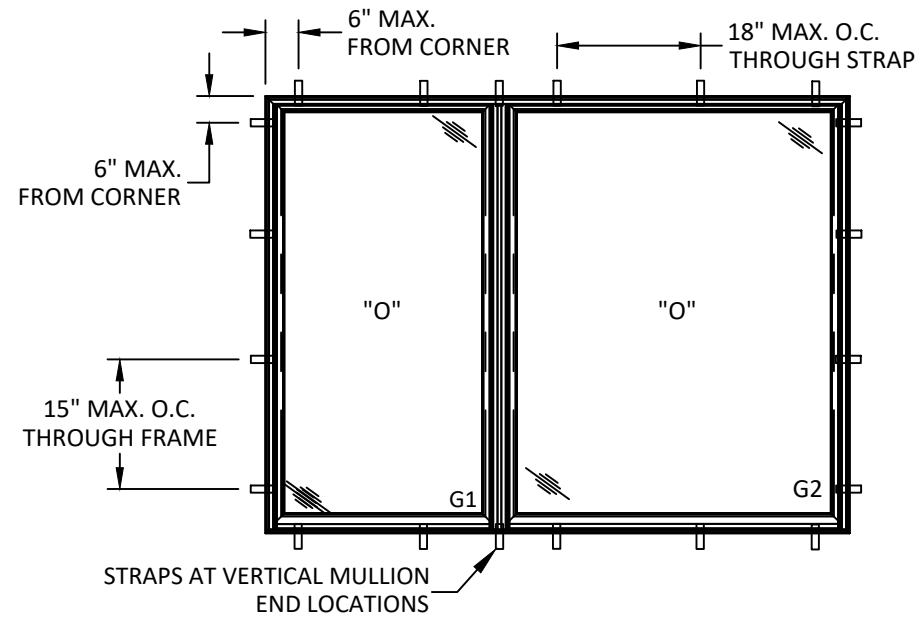


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ANCHOR LAYOUT
NAIL FIN AND STRAP



ANCHOR LAYOUT
STRAP INSTALLATION

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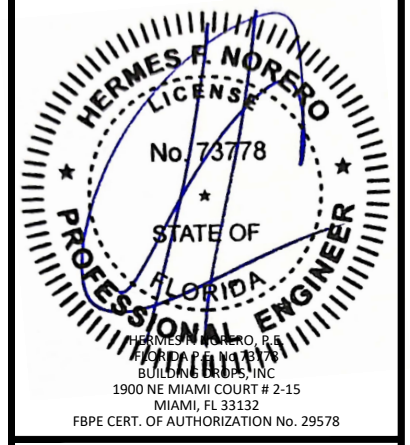
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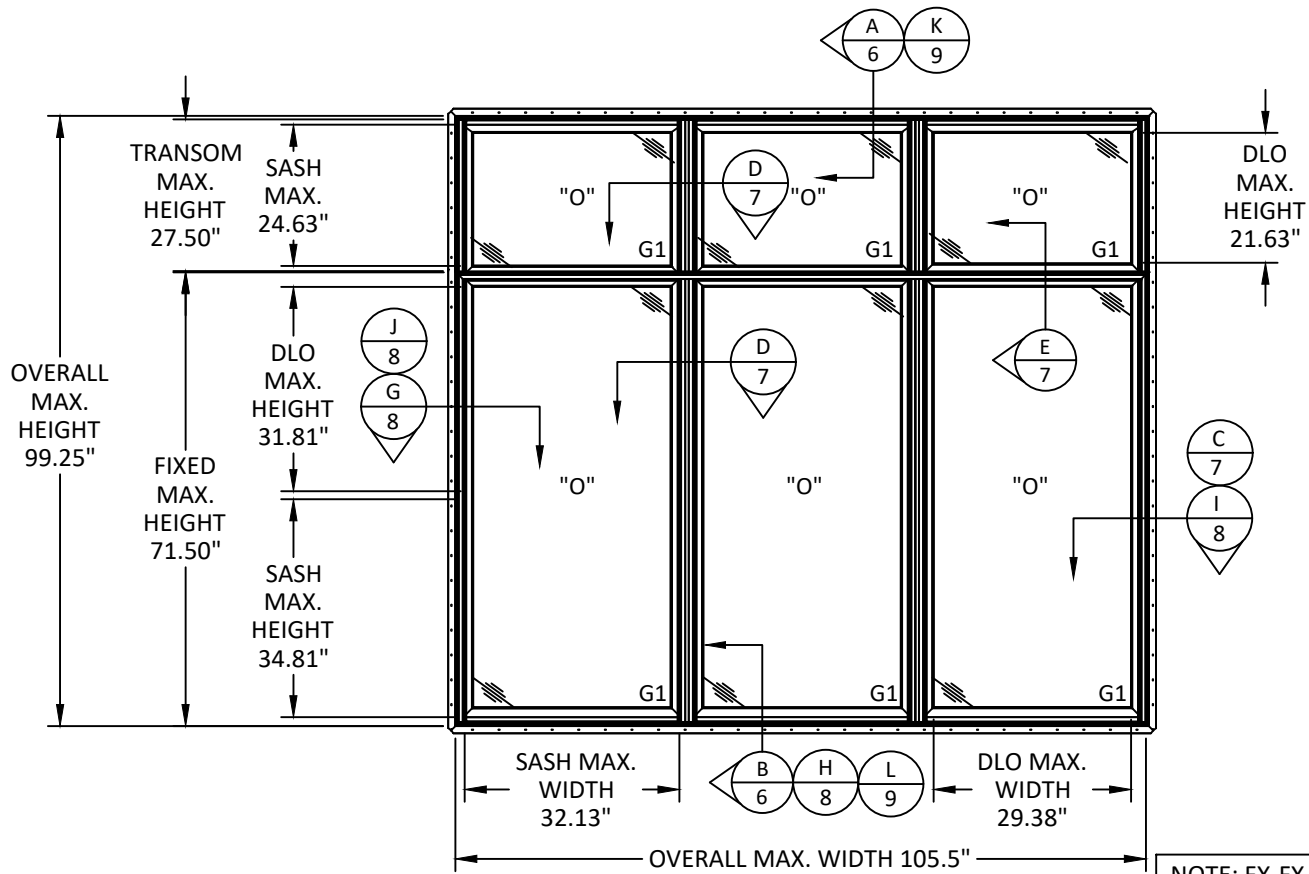
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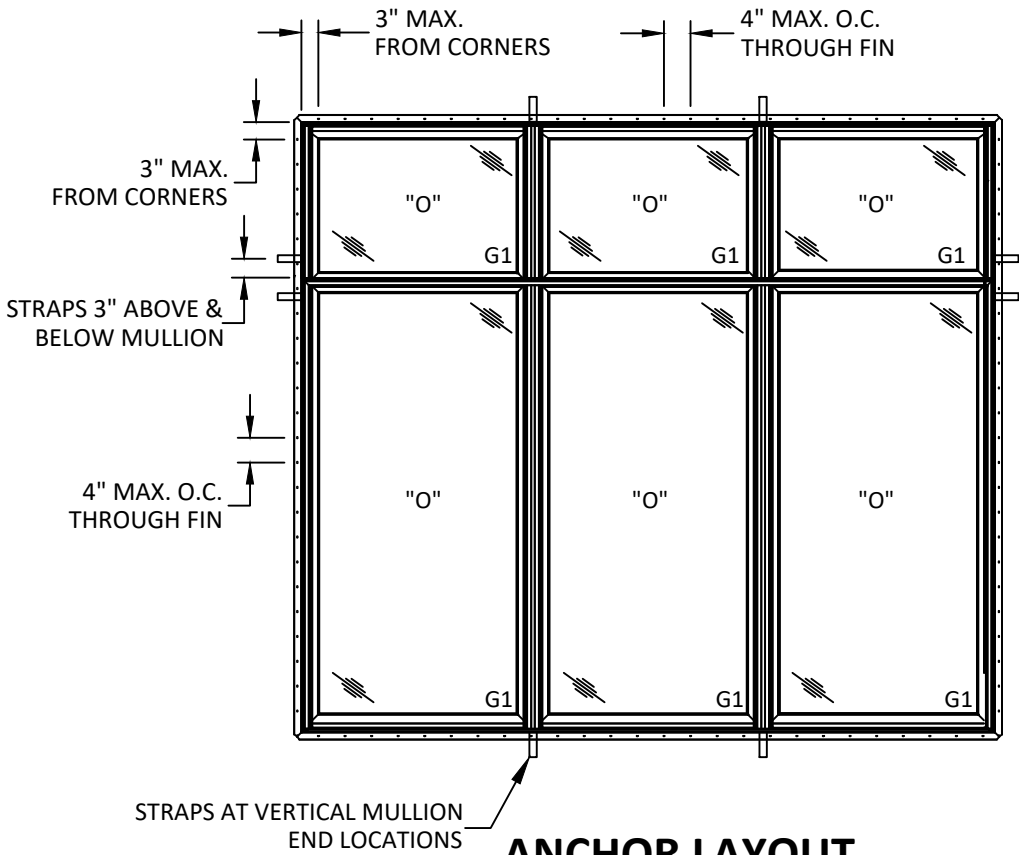
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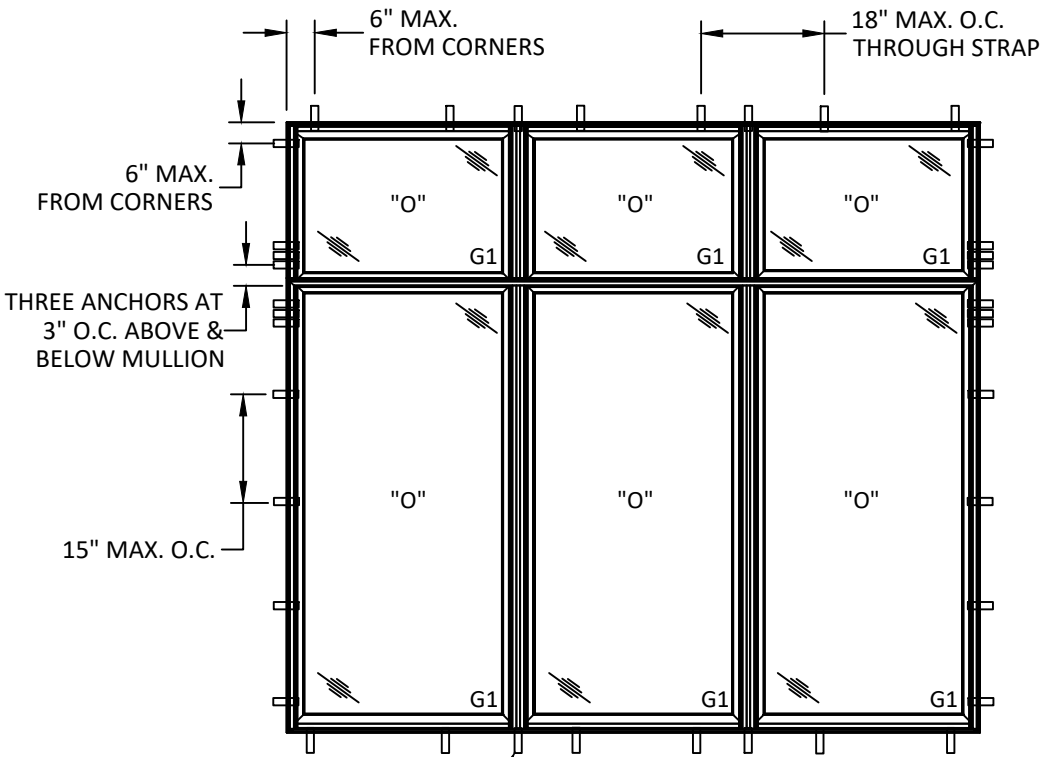


ELEVATION VIEW
FX-FX-FX W/ TRANSOMS

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ANCHOR LAYOUT
NAIL FIN AND STRAP



ANCHOR LAYOUT
STRAP INSTALLATION



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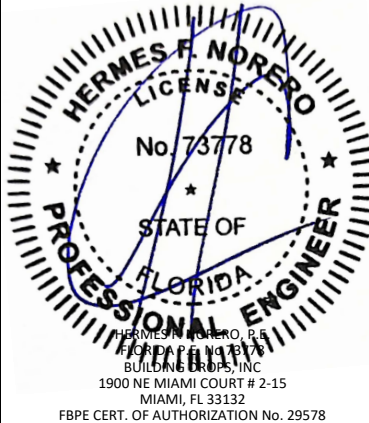
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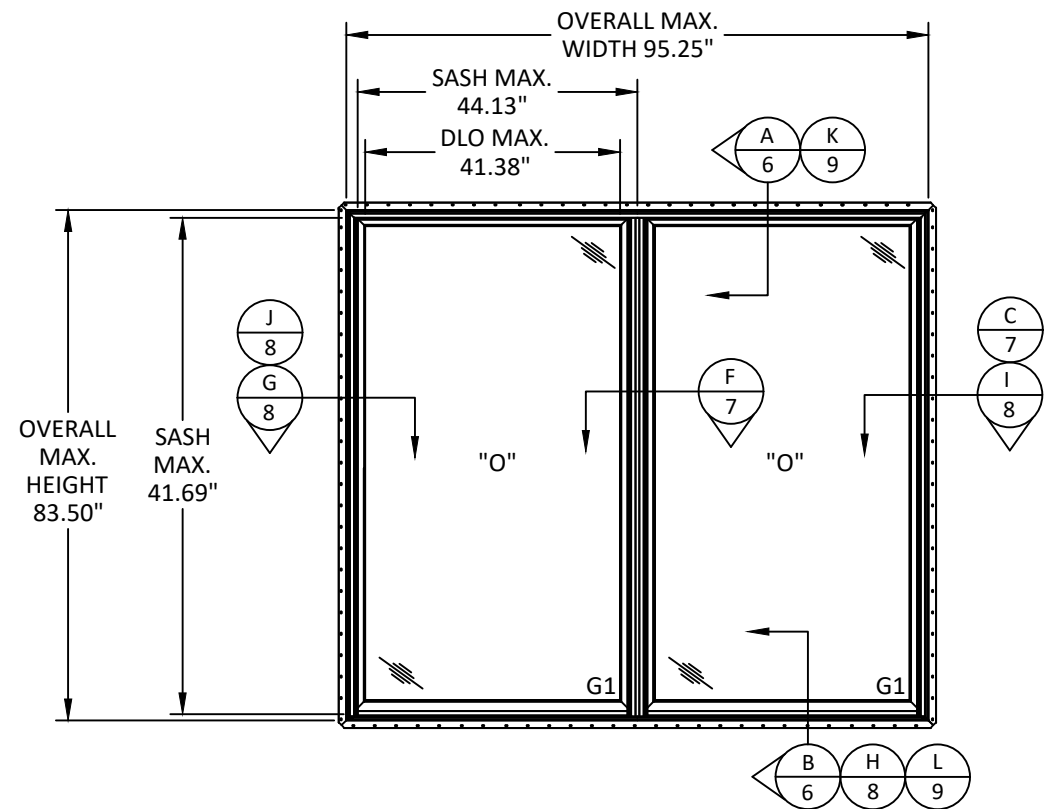
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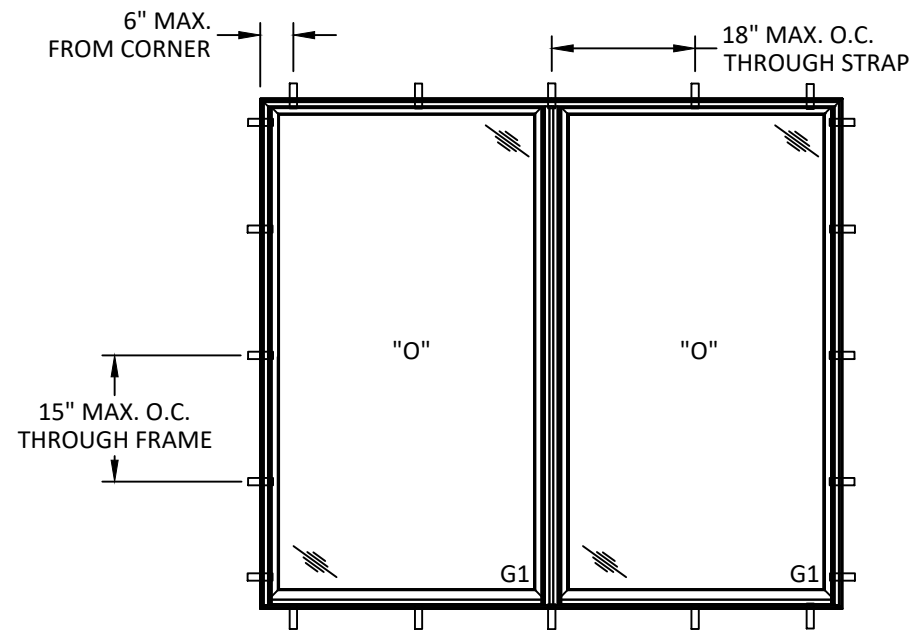
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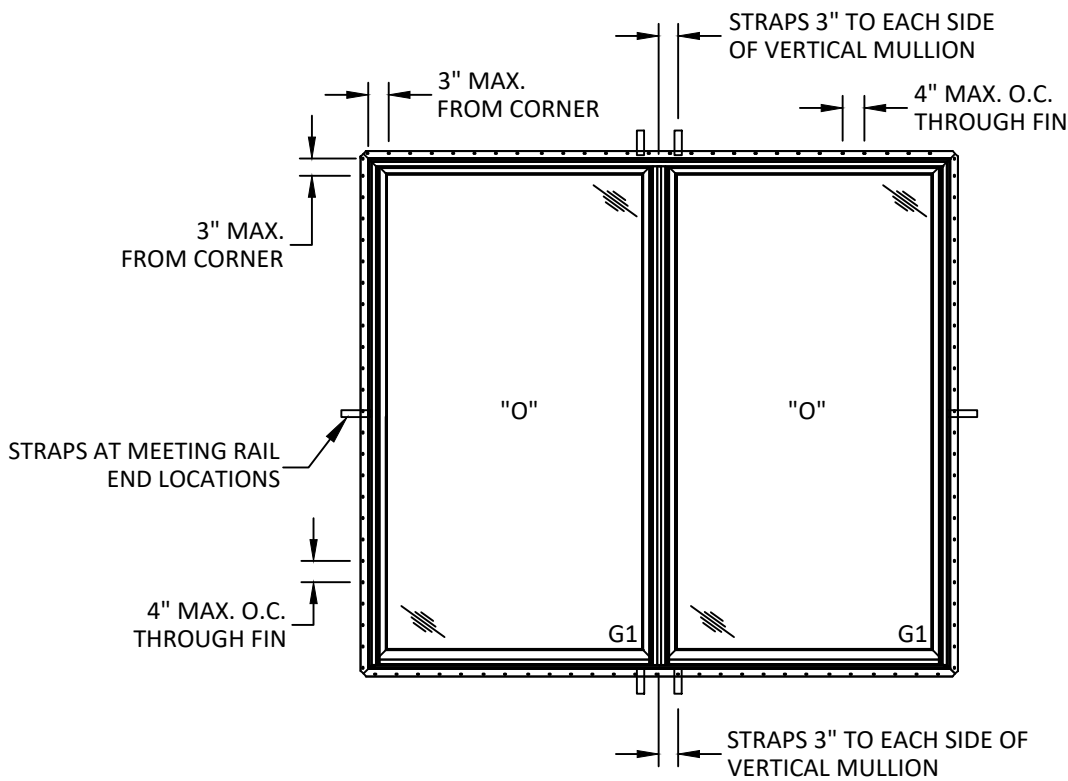


ELEVATION VIEW
FX - FX

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ANCHOR LAYOUT
STRAP INSTALLATION



ANCHOR LAYOUT
NAIL FIN AND STRAP



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ELEVATION & ANCHOR LAYOUT

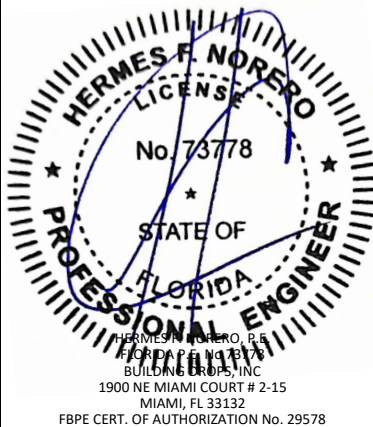
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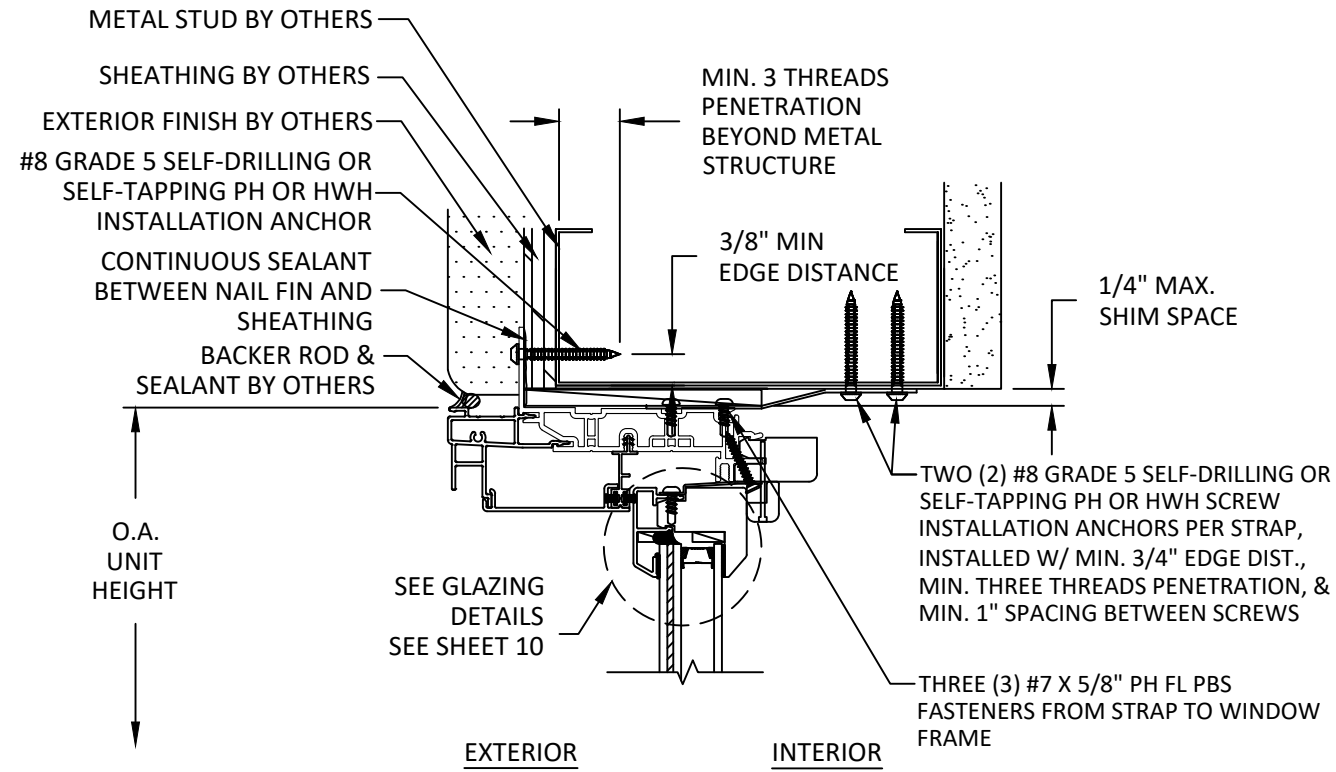
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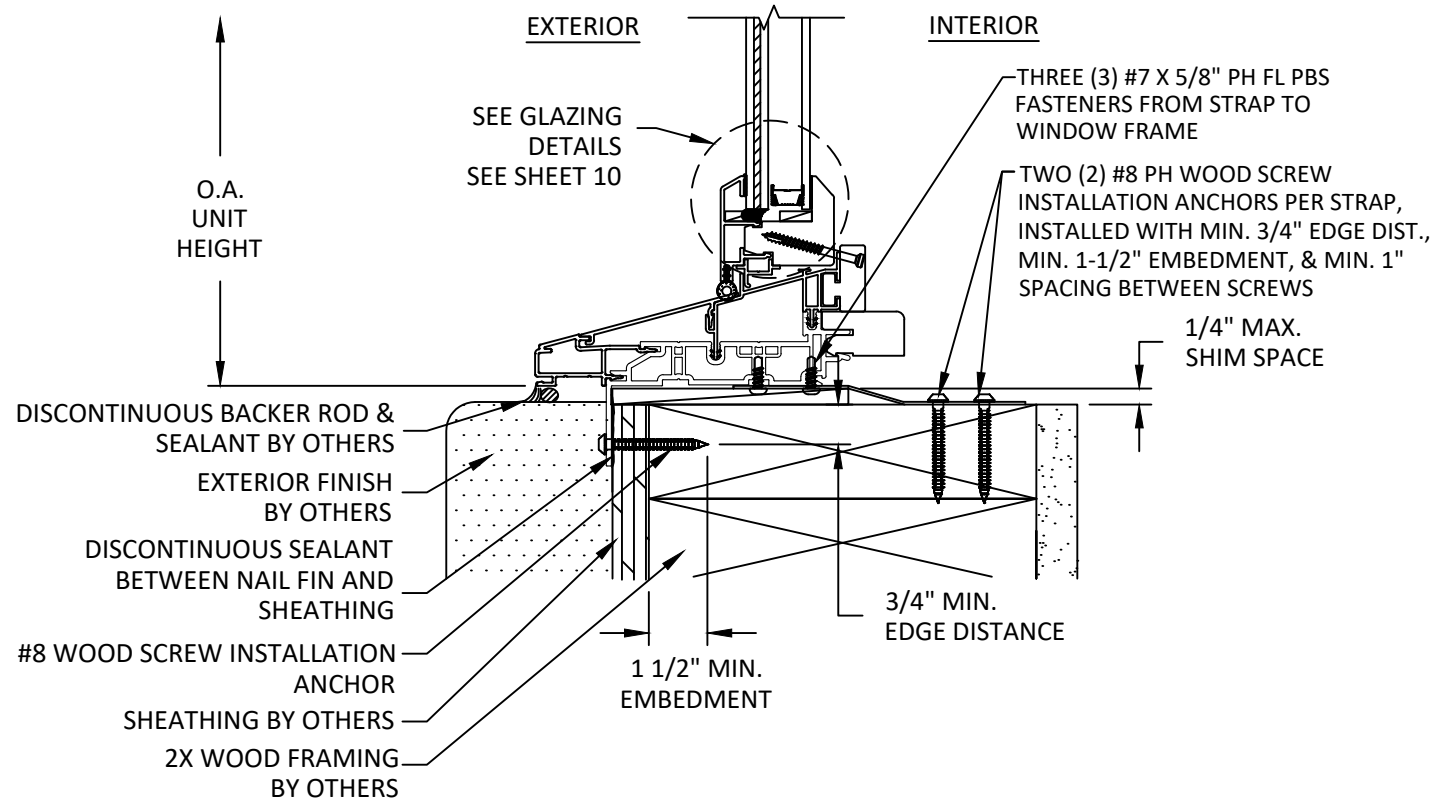
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A
6 **VERTICAL SECTION**
HEAD-METAL STUD
FIN + STRAP INSTALLATION

NOTE: LOCATE NAIL FIN AND STRAP
ANCHORS AS INDICATED ON
ANCHOR LAYOUT ELEVATIONS,
SHEETS 2-5



B
6 **VERTICAL SECTION**
SILL - 2X WOOD FRAME
FIN + STRAP INSTALLATION



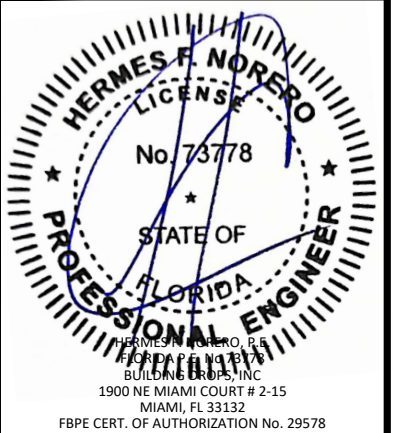
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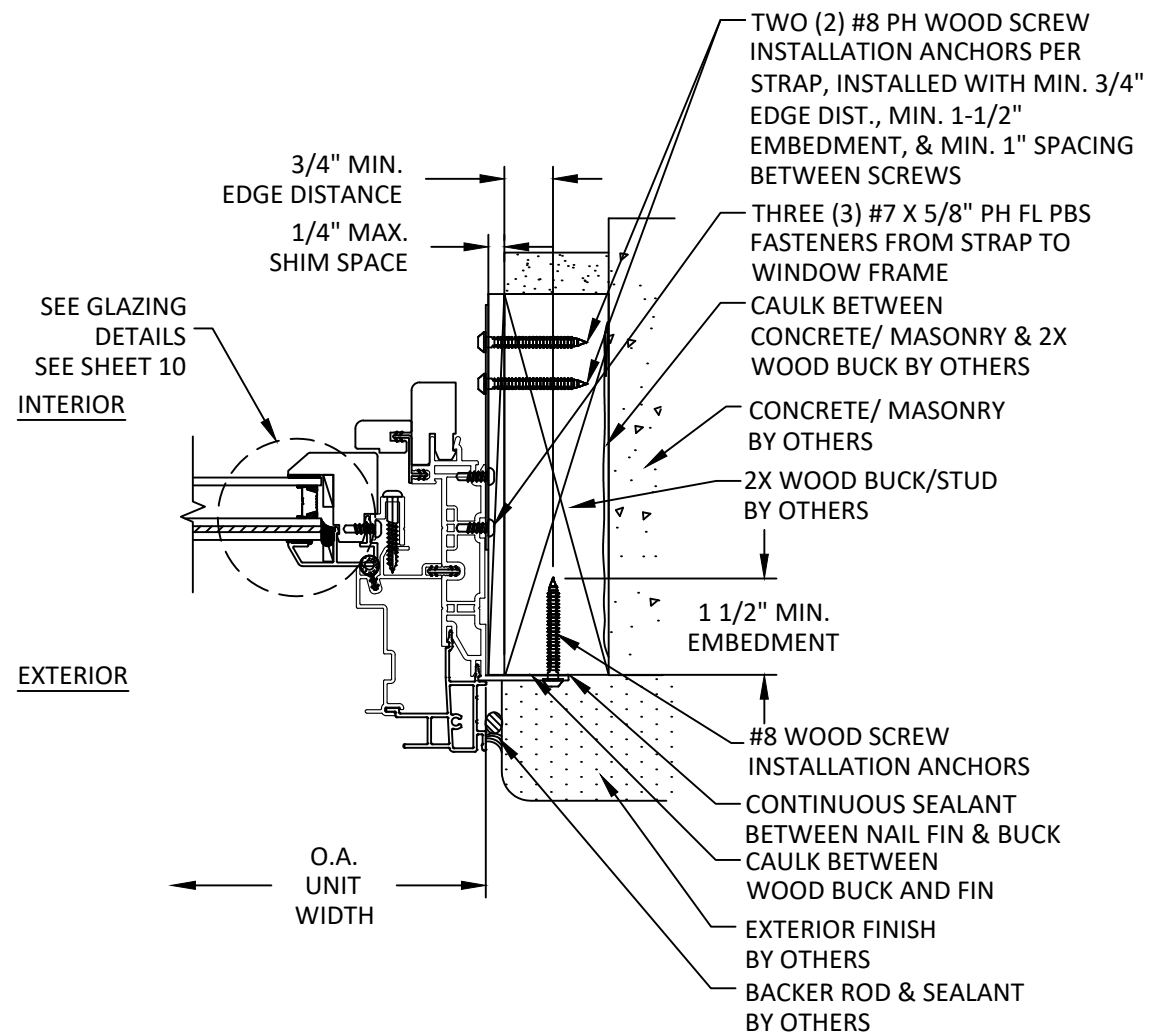
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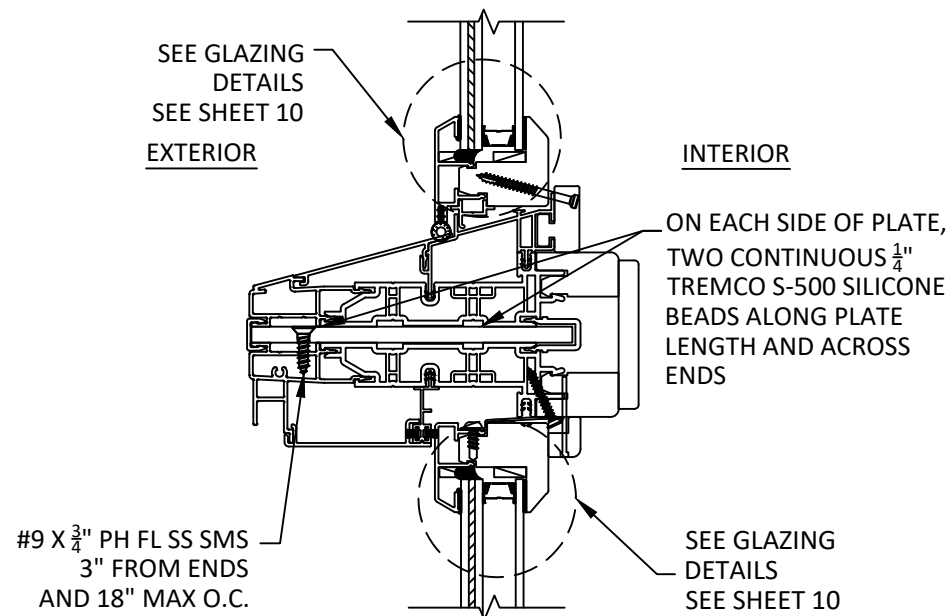


FL#:	FL21908
DATE:	10.05.2020
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YC	HFN
SCALE:	NTS
DWG. #:	SPW002
SHEET:	REV.
6	E

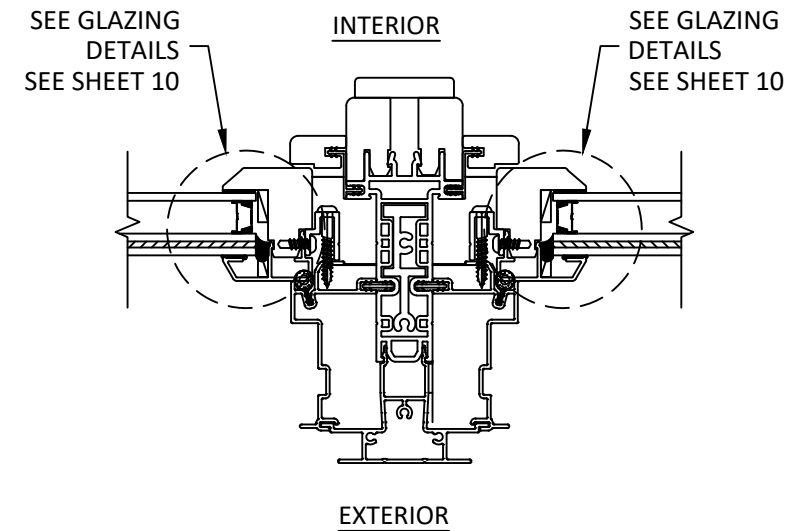
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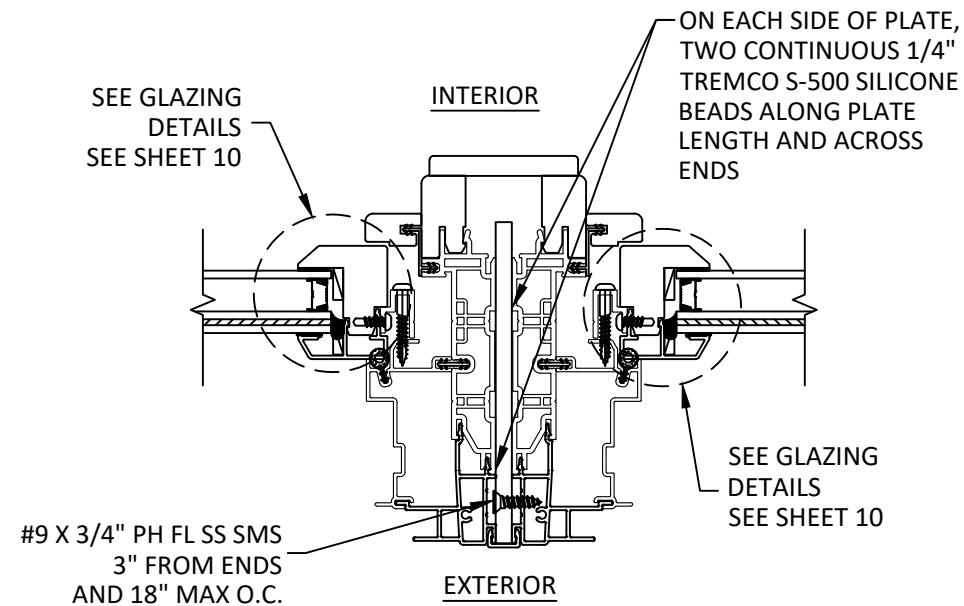
C7 **HORIZONTAL SECTION**
FIXED JAMB - WOOD BUCK
FIN + STRAP INSTALLATION



E7 **VERTICAL SECTION**
HORIZONTAL 1/4" X 5" ALUMINUM MULLION
FIXED TRANSOM OVER FIXED DH



D7 **HORIZONTAL SECTION**
INTEGRAL MULLION



F7 **HORIZONTAL SECTION**
VERTICAL 1/4" X 5" ALUMINUM MULLION
BETWEEN FIXED SASHES



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TITLE: FEELSAFE H3 2.0 DOUBLE
HUNG FIXED WINDOW
(WZ3)(IMPACT)

HORIZONTAL/VERTICAL SECTION

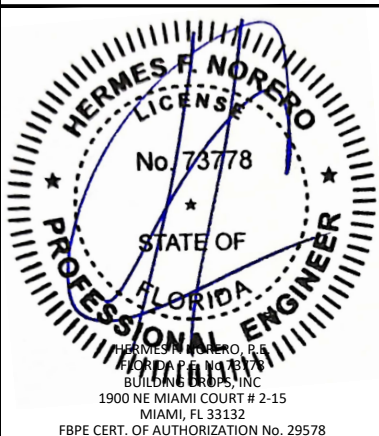
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REMARKS	BY	DATE
THROUGH FRAME	LL	06/19
CODE CHANGE 2020	YC	09/20
ADDITIONAL DETAILS	LL	02/22
CODE CHANGE 2023	MG	08/23
2026 FBC UPDATE	LS	06/26

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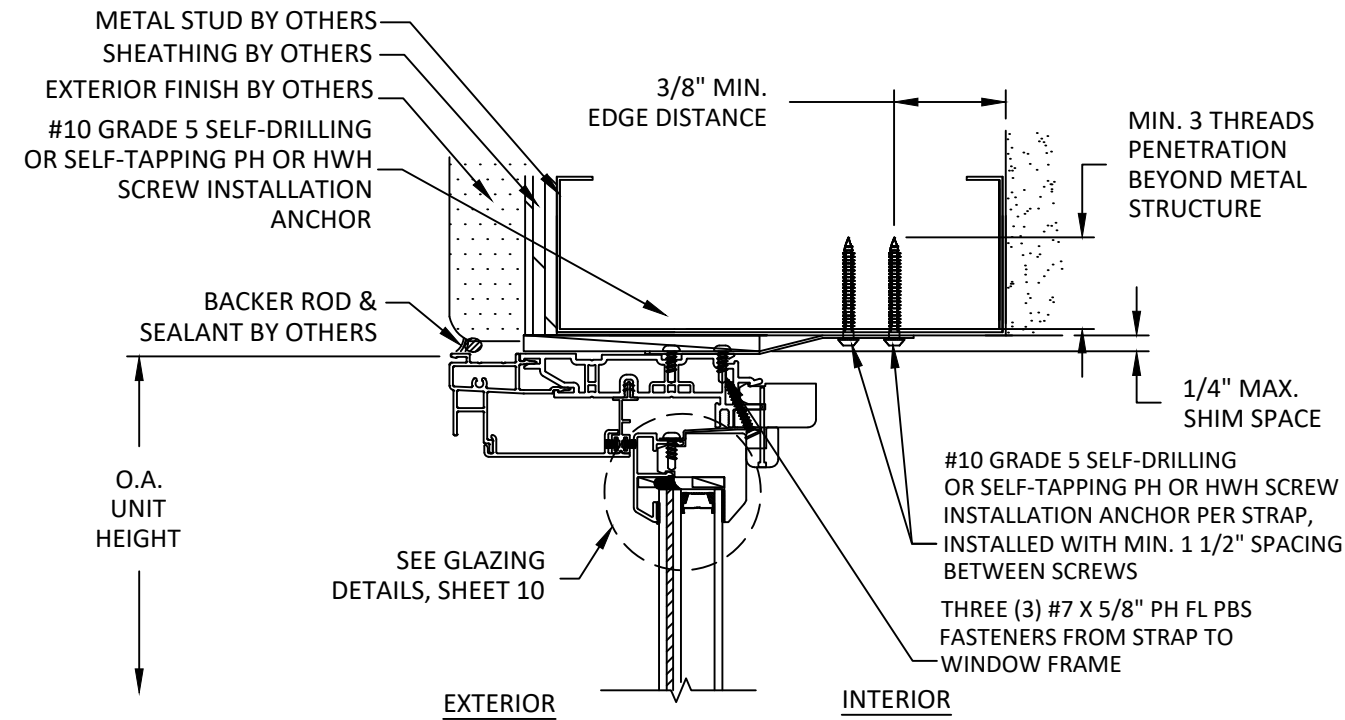
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SCALE: **NTS**

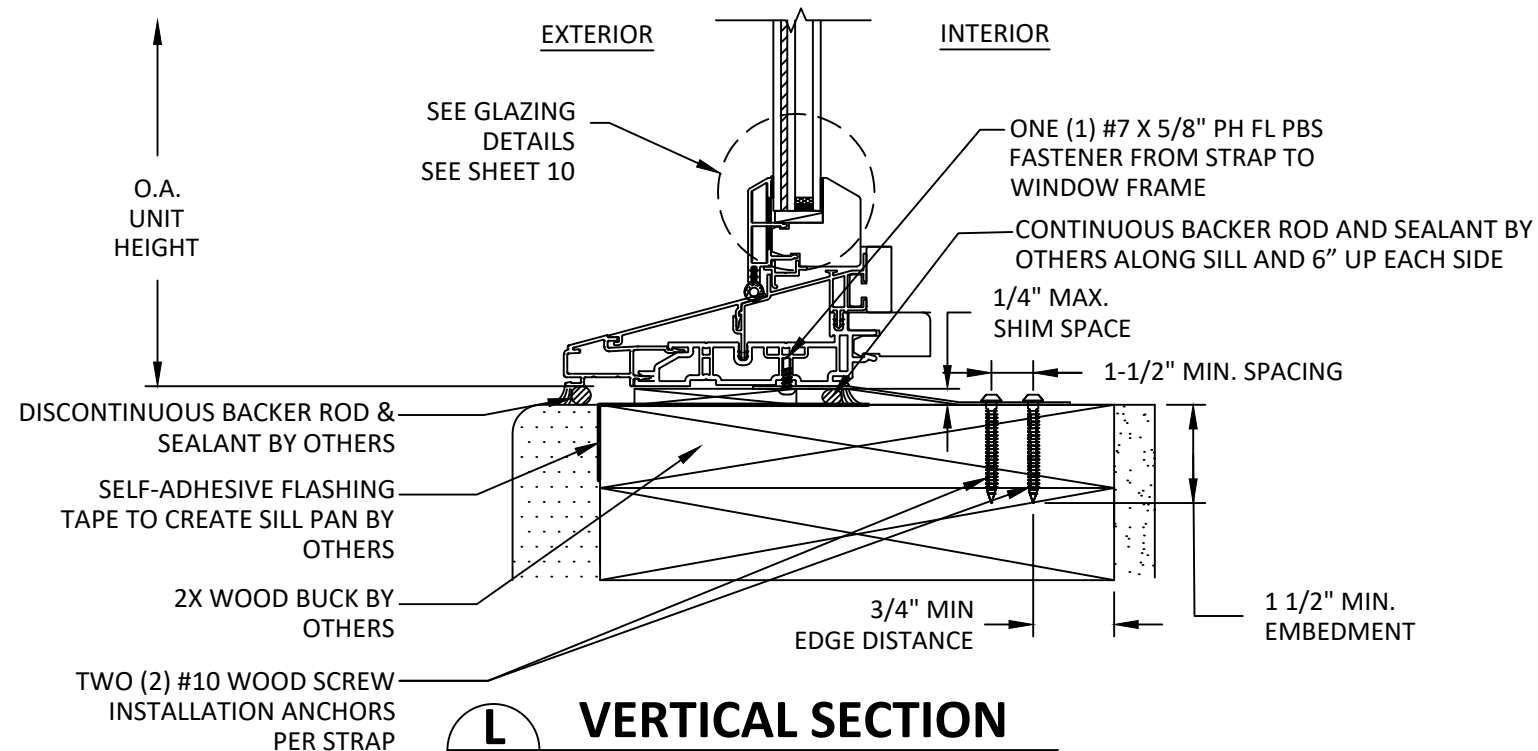
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SHEET: **7** REV. **E**

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K
9 **VERTICAL SECTION**
FIXED HEAD-METAL STUD
STRAP INSTALLATION



L
9 **VERTICAL SECTION**
OPPERABLE SILL - 1X WOOD BUCK
FLEXIBLE SILL PAN INSTALLATION



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TITLE: FEELSAFE H3 2.0 DOUBLE
HUNG FIXED WINDOW
(WZ3)(IMPACT)

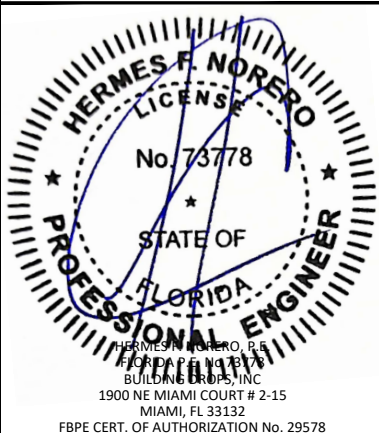
VERTICAL SECTIONS

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REMARKS	BY	DATE
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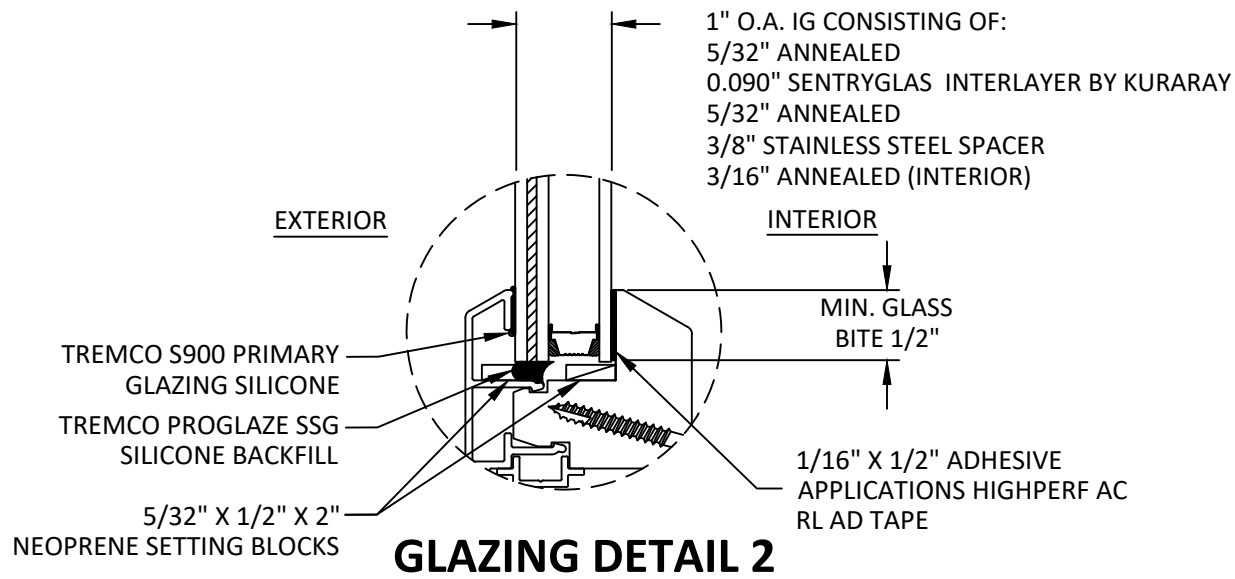
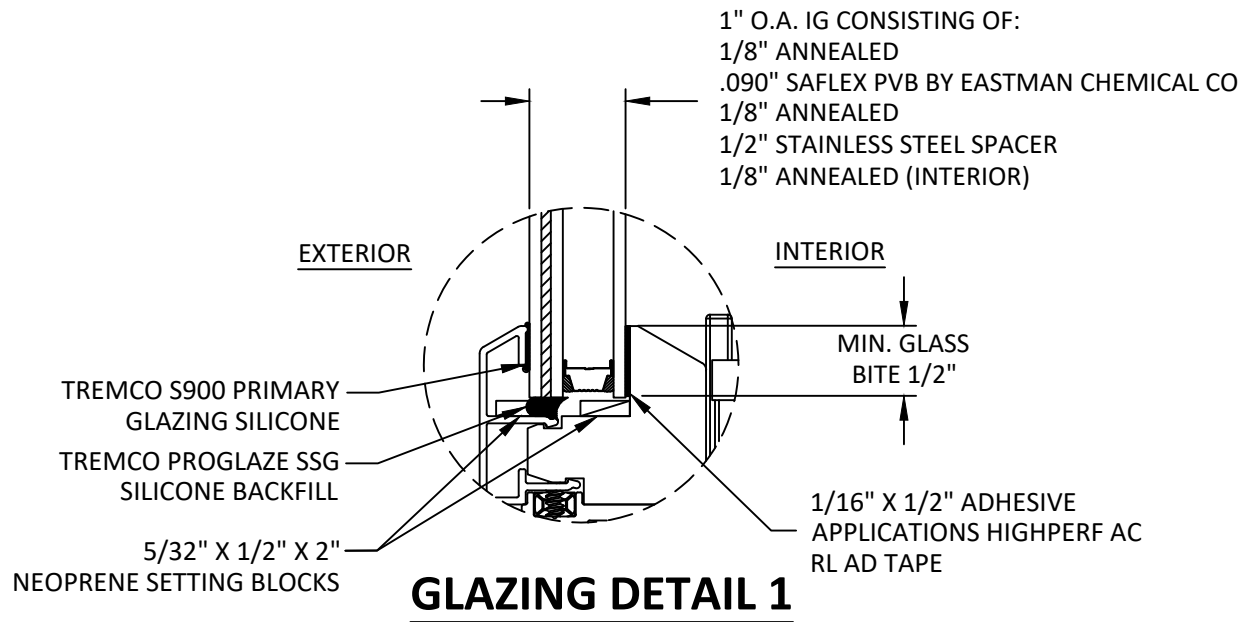
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DWG. #: **SPW002**

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GLAZING NOTES

- 1) GLASS TYPE AND THICKNESS COMPLIES WITH ASTM E1300 REQUIREMENTS AS WELL AS APPLICABLE SAFETY GLAZING REQUIREMENTS PER THE FBC. THICKNESS, TEMPER, AND SAFETY GLAZING REQUIREMENTS SHALL BE REVIEWED ON A SITE SPECIFIC BASIS.
- 2) SETTING BLOCK DUROMETER HARDNESS OF 70-90 (SHORE A) AS REFERENCED IN FBC CHAPTER 24.
- 3) SETTING BLOCKS TO BE LOCATED AT 1/4 SPAN LENGTH FOR GLASS WIDER THAN 36" AS PER FBC CHAPTER 24.
- 4) D.L.O. MAY NOT EXCEED MAX DIMENSIONS SHOWN ON ELEVATIONS



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GLAZING DETAILS

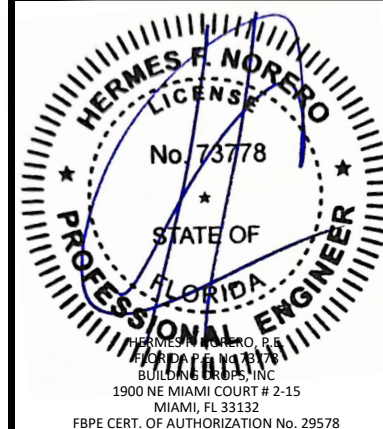
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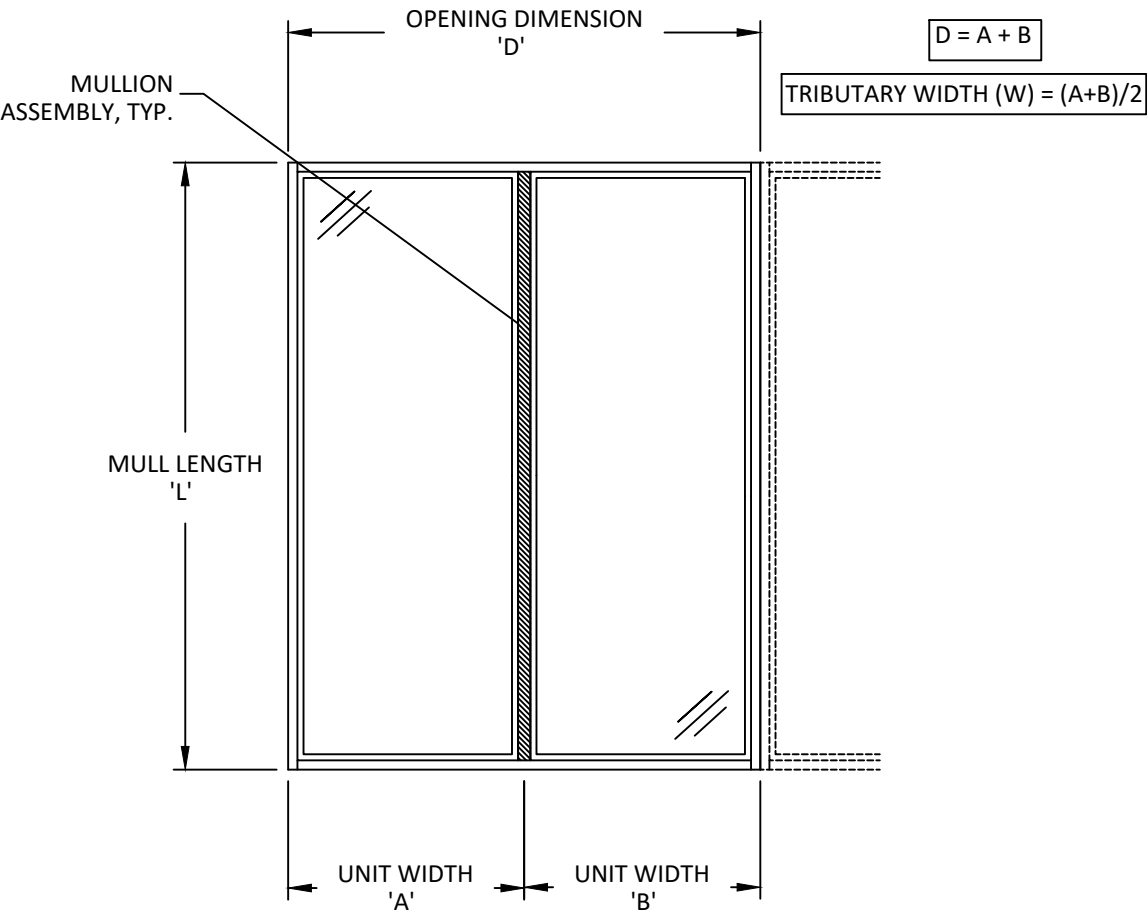
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FIXED - FIXED INTEGRAL MULLION
ONE-WAY CONFIGURATIONS (NO INTERMEDIATE MEMBERS)

Maximum Design Pressure Capacity Chart (psf) - Positive Pressures					
W (IN.)	L (IN.)	DESIGN PRESSURE	W (IN.)	L (IN.)	DESIGN PRESSURE
24	18	50.0	24	54	50.0
30		50.0	30		50.0
36		50.0	36		50.0
42		50.0	42		50.0
48		50.0	48		50.0
54	24	50.0	54	60	50.0
60		50.0	60		50.0
24		50.0	24		50.0
30		50.0	30		50.0
36		50.0	36		50.0
42	30	50.0	42	66	50.0
48		50.0	48		50.0
54		50.0	54		50.0
60		50.0	60		50.0
24		50.0	24		50.0
30	36	50.0	30	72	50.0
36		50.0	36		50.0
42		50.0	42		50.0
48		50.0	48		48.0
54		50.0	54		44.7
60	42	50.0	60	78	42.6
24		50.0	24		50.0
30		50.0	30		50.0
36		50.0	36		48.9
42		50.0	42		44.1
48	48	50.0	48	84	39.9
54		50.0	54		36.9
60		50.0	60		34.7
24		50.0	24		50.0
30		50.0	30		50.0
36	48	50.0	36	84	42.7
42		50.0	42		37.4
48		50.0	48		33.7
54		50.0	54		31.0
60		50.0	60		29.0

Maximum Design Pressure Capacity Chart (psf) - Negative Pressures					
W (IN.)	L (IN.)	DESIGN PRESSURE	W (IN.)	L (IN.)	DESIGN PRESSURE
24	18	60.0	24	54	60.0
30		60.0	30		60.0
36		60.0	36		60.0
42		60.0	42		60.0
48		60.0	48		60.0
54	24	60.0	54	60	60.0
60		60.0	60		60.0
24		60.0	24		60.0
30		60.0	30		60.0
36		60.0	36		60.0
42	30	60.0	42	66	60.0
48		60.0	48		60.0
54		60.0	54		60.0
60		60.0	60		60.0
24		60.0	24		60.0
30	36	60.0	30	72	60.0
36		60.0	36		60.0
42		60.0	42		60.0
48		60.0	48		57.6
54		60.0	54		53.7
60	42	60.0	60	78	51.1
24		60.0	24		60.0
30		60.0	30		60.0
36		60.0	36		58.6
42		60.0	42		52.9
48	48	60.0	48	84	47.8
54		60.0	54		44.2
60		60.0	60		41.7
24		60.0	24		60.0
30		60.0	30		60.0
36	48	60.0	36	84	51.2
42		60.0	42		44.9
48		60.0	48		40.4
54		60.0	54		37.2
60		60.0	60		34.7



NOTES:

- 'ONE-WAY' MULLIONS REFER TO VERTICAL SINGLE SPAN ASSEMBLIES SIMILAR TO THOSE DIAGRAMMED ON THIS SHEET.
- THE POSITIVE AND NEGATIVE DESIGN PRESSURE CHARTS ABOVE ARE APPLICABLE FOR 'STANDARD INSTALLATION' PROCEDURES, SEE DETAILS ON SHEETS 5-9.
- DESIGN PRESSURES SHALL BE GOVERNED BY THE LESSER OF THE MULLION ASSEMBLY (LISTED IN TABLE) OR INDIVIDUAL WINDOW OR DOOR UNIT UNDER SEPARATE APPROVAL.
- MULLIONS MAY BE USED IN ASSEMBLIES UTILIZING MORE THAN TWO WINDOW OR DOOR UNITS AND CAN BE USED FOR UNLIMITED NUMBER OF PANELS.

SINGLE STAND ALONE UNIT SIZES LESS THAN 57X72 IN (28.5 FT²) ARE QUALIFIED FOR +50.0 PSF AND -60.0 PSF.



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TITLE: FEELSAFE H3 2.0 DOUBLE HUNG FIXED WINDOW (WZ3)(IMPACT)

ONE-WAY DESIGN PRESSURE TABLES

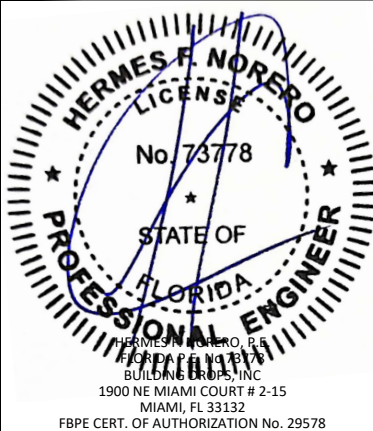
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REMARKS	BY	DATE
THROUGH FRAME	LL	06/19
CODE CHANGE 2020	YC	09/20
ADDITIONAL DETAILS	LL	02/22
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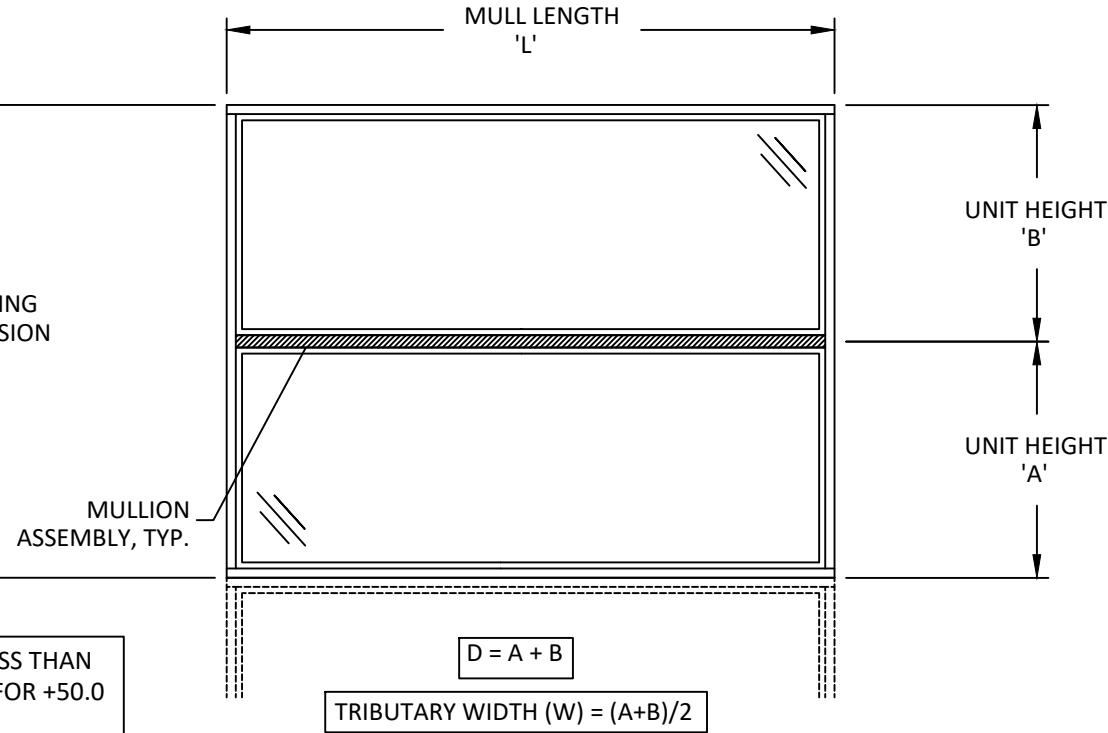
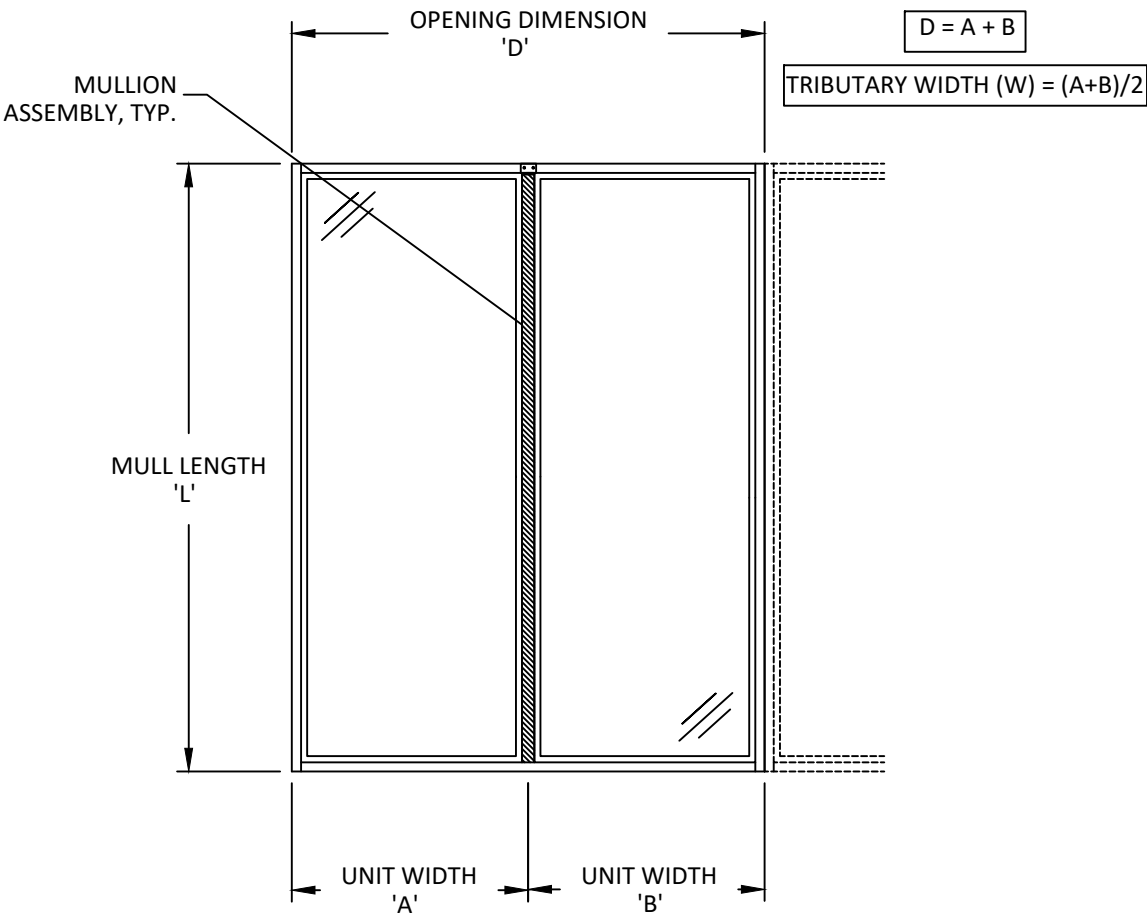


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OF 13	

1/4" PLATE REINFORCED MULLION
ONE-WAY CONFIGURATIONS (WITH INTERMEDIATE MEMBERS)

Maximum Design Pressure Capacity Chart (psf) - Positive Pressures					
W (IN.)	L (IN.)	DESIGN PRESSURE	W (IN.)	L (IN.)	DESIGN PRESSURE
24	18	50.0	24	54	50.0
30		50.0	30		50.0
36		50.0	36		50.0
42		50.0	42		50.0
48		50.0	48		50.0
54		50.0	54		50.0
60		50.0	60		50.0
24	24	50.0	24	60	50.0
30		50.0	30		50.0
36		50.0	36		50.0
42		50.0	42		50.0
48		50.0	48		50.0
54		50.0	54		50.0
60		50.0	60		50.0
24	30	50.0	24	66	50.0
30		50.0	30		50.0
36		50.0	36		50.0
42		50.0	42		50.0
48		50.0	48		50.0
54		50.0	54		50.0
60		50.0	60		50.0
24	36	50.0	24	72	50.0
30		50.0	30		50.0
36		50.0	36		50.0
42		50.0	42		50.0
48		50.0	48		50.0
54		50.0	54		50.0
60		50.0	60		50.0
24	42	50.0	24	78	50.0
30		50.0	30		50.0
36		50.0	36		50.0
42		50.0	42		50.0
48		50.0	48		50.0
54		50.0	54		50.0
60		50.0	60		50.0
24	48	50.0	24	84	50.0
30		50.0	30		50.0
36		50.0	36		50.0
42		50.0	42		50.0
48		50.0	48		50.0
54		50.0	54		45.9
60		50.0	60		43.0

Maximum Design Pressure Capacity Chart (psf) - Negative Pressures					
W (IN.)	L (IN.)	DESIGN PRESSURE	W (IN.)	L (IN.)	DESIGN PRESSURE
24	18	60.0	24	54	60.0
30		60.0	30		60.0
36		60.0	36		60.0
42		60.0	42		60.0
48		60.0	48		60.0
54		60.0	54		60.0
60		60.0	60		60.0
24	24	60.0	24	60	60.0
30		60.0	30		60.0
36		60.0	36		60.0
42		60.0	42		60.0
48		60.0	48		60.0
54		60.0	54		60.0
60		60.0	60		60.0
24	30	60.0	24	66	60.0
30		60.0	30		60.0
36		60.0	36		60.0
42		60.0	42		60.0
48		60.0	48		60.0
54		60.0	54		60.0
60		60.0	60		60.0
24	36	60.0	24	72	60.0
30		60.0	30		60.0
36		60.0	36		60.0
42		60.0	42		60.0
48		60.0	48		60.0
54		60.0	54		60.0
60		60.0	60		60.0
24	42	60.0	24	78	60.0
30		60.0	30		60.0
36		60.0	36		60.0
42		60.0	42		60.0
48		60.0	48		60.0
54		60.0	54		60.0
60		60.0	60		60.0
24	48	60.0	24	84	60.0
30		60.0	30		60.0
36		60.0	36		60.0
42		60.0	42		60.0
48		60.0	48		60.0
54		60.0	54		55.1
60		60.0	60		51.5



NOTES:

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TITLE: FEELSAFE H3 2.0 DOUBLE HUNG FIXED WINDOW (WZ3)(IMPACT)

ONE-WAY DESIGN PRESSURE TABLES

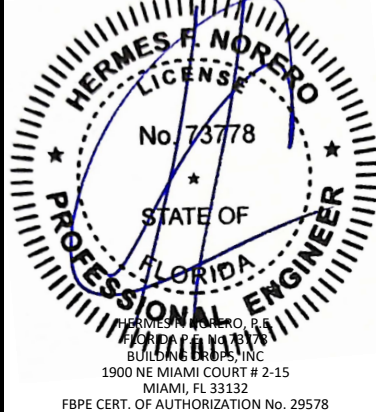
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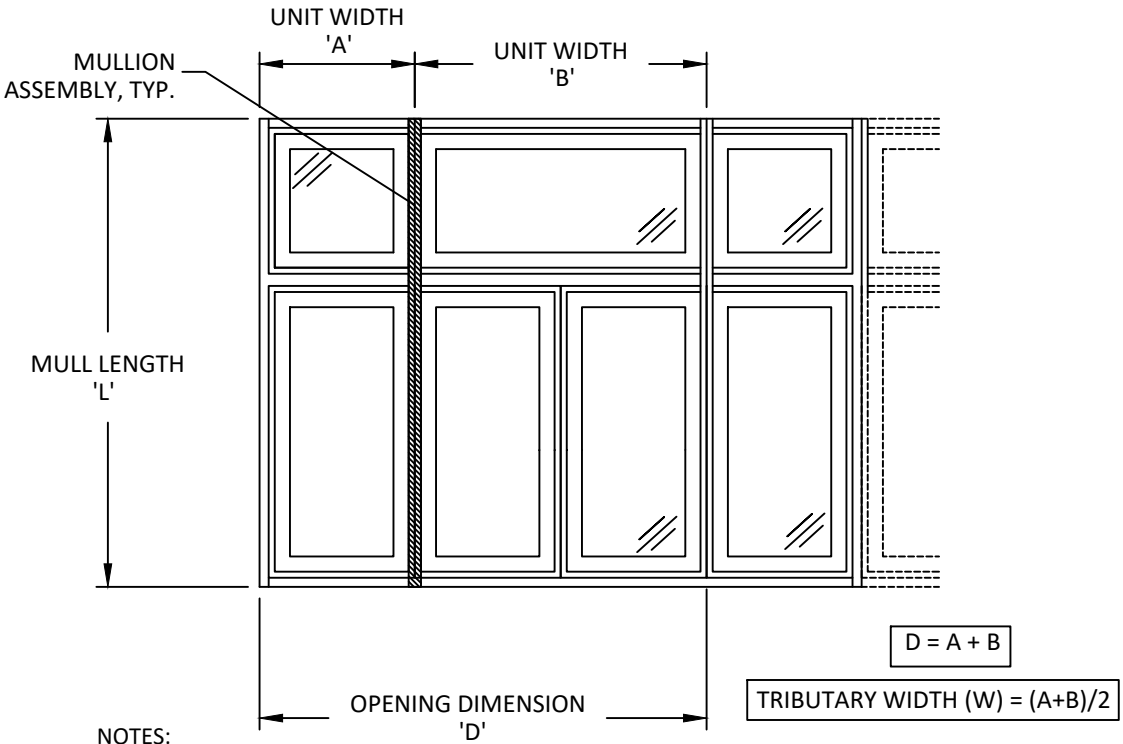
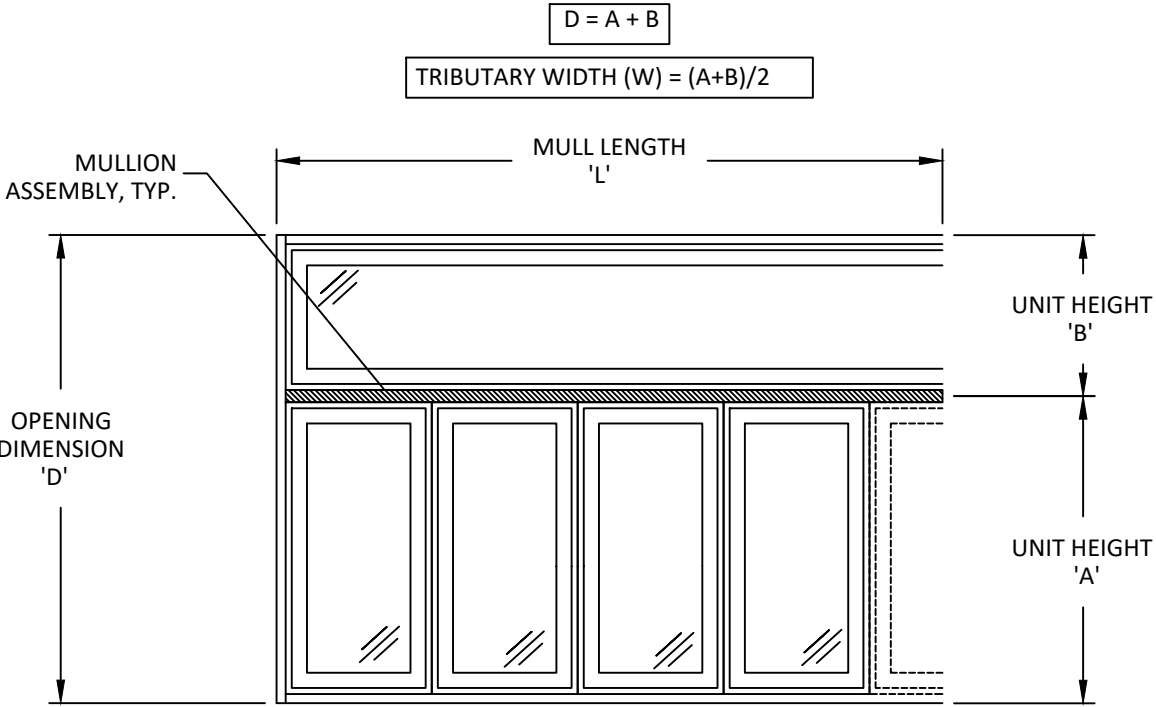
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3/4" PLATE REINFORCED MULLION
TWO-WAY CONFIGURATIONS (WITH INTERMEDIATE MEMBERS)

Maximum Design Pressure Capacity Chart (psf) - Positive Pressures											
W (IN.)	L (IN.)	DESIGN PRESSURE	W (IN.)	L (IN.)	DESIGN PRESSURE	W (IN.)	L (IN.)	DESIGN PRESSURE	W (IN.)	L (IN.)	DESIGN PRESSURE
24	60	50.0	24	84	50.0	24	102	50.0	24	132	50.0
30		50.0	30		50.0	30		50.0	30		50.0
36		50.0	36		50.0	36		50.0	36		50.0
42		50.0	42		50.0	42		50.0	42		48.3
48		50.0	48		50.0	48		50.0	48		42.3
54		50.0	54		50.0	54		50.0	54		37.6
60		50.0	60		50.0	60		48.3	60		33.8
24	66	50.0	24	90	50.0	24	108	50.0	24	144	50.0
30		50.0	30		50.0	30		50.0	30		50.0
36		50.0	36		50.0	36		50.0	36		47.3
42		50.0	42		50.0	42		50.0	42		40.6
48		50.0	48		50.0	48		50.0	48		35.5
54		50.0	54		50.0	54		50.0	54		31.6
60		50.0	60		50.0	60		45.6	60		28.4
24	72	50.0	24	96	50.0	24	120	50.0	24	156	50.0
30		50.0	30		50.0	30		50.0	30		48.4
36		50.0	36		50.0	36		50.0	36		40.3
42		50.0	42		50.0	42		50.0	42		34.6
48		50.0	48		50.0	48		50.0	48		30.3
54		50.0	54		50.0	54		45.5	54		26.9
60		50.0	60		50.0	60		40.9	60		24.2
24	78	50.0									
30		50.0									
36		50.0									
42		50.0									
48		50.0									
54		50.0									
60		50.0									

Maximum Design Pressure Capacity Chart (psf) - Negative Pressures											
W (IN.)	L (IN.)	DESIGN PRESSURE	W (IN.)	L (IN.)	DESIGN PRESSURE	W (IN.)	L (IN.)	DESIGN PRESSURE	W (IN.)	L (IN.)	DESIGN PRESSURE
24	60	60.0	24	84	60.0	24	102	60.0	24	132	60.0
30		60.0	30		60.0	30		60.0	30		60.0
36		60.0	36		60.0	36		60.0	36		60.0
42		60.0	42		60.0	42		60.0	42		58.0
48		60.0	48		60.0	48		60.0	48		50.7
54		60.0	54		60.0	54		60.0	54		45.1
60		60.0	60		60.0	60		58.0	60		40.6
24	66	60.0	24	90	60.0	24	108	60.0	24	144	60.0
30		60.0	30		60.0	30		60.0	30		60.0
36		60.0	36		60.0	36		60.0	36		56.8
42		60.0	42		60.0	42		60.0	42		48.7
48		60.0	48		60.0	48		60.0	48		42.6
54		60.0	54		60.0	54		60.0	54		37.9
60		60.0	60		60.0	60		54.8	60		34.1
24	72	60.0	24	96	60.0	24	120	60.0	24	156	60.0
30		60.0	30		60.0	30		60.0	30		58.1
36		60.0	36		60.0	36		60.0	36		48.4
42		60.0	42		60.0	42		60.0	42		41.5
48		60.0	48		60.0	48		60.0	48		36.3
54		60.0	54		60.0	54		54.5	54		32.3
60		60.0	60		60.0	60		49.1	60		29.0
24	78	60.0									
30		60.0									
36		60.0									
42		60.0									
48		60.0									
54		60.0									
60		60.0									



NOTES:

- 'TWO-WAY' MULLIONS REFER TO EITHER VERTICAL OR HORIZONTAL WITH INTERMEDIATE MEMBERS SIMILAR TO THOSE DIAGRAMMED ON THIS SHEET.
- THE POSITIVE AND NEGATIVE DESIGN PRESSURE CHARTS ABOVE ARE APPLICABLE FOR 'STANDARD INSTALLATION' PROCEDURES, SEE DETAILS ON SHEETS 5-9.
- DESIGN PRESSURES SHALL BE GOVERNED BY THE LESSER OF THE MULLION ASSEMBLY (LISTED IN TABLE) OR INDIVIDUAL WINDOW OR DOOR UNIT UNDER SEPARATE APPROVAL.
- MULLIONS MAY BE USED IN ASSEMBLIES UTILIZING MORE THAN TWO WINDOW OR DOOR UNITS AND CAN BE USED FOR UNLIMITED NUMBER OF PANELS.



11605 READING ROAD
PO BOX 8489
RED BLUFF, CA 96080
(530) 527-9620

TITLE: FEELSAFE H3 2.0 DOUBLE HUNG FIXED WINDOW (WZ3)(IMPACT)

TWO-WAY DESIGN PRESSURE TABLES

PREPARED BY: BUILDING DROPS, INC.

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REMARKS	BY	DATE
THROUGH FRAME	LL	06/19
CODE CHANGE 2020	YC	09/20
ADDITIONAL DETAILS	LL	02/22
CODE CHANGE 2023	MG	08/23
2026 FBC UPDATE	LS	06/26

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#:	FL21908
DATE:	10.05.2020
DWG. BY:	YC
CHK. BY:	HFN
SCALE:	NTS
DWG. #:	SPW002
SHEET:	13
REV.	E
OF 13	