

INSTALLATION NOTES:

1. ONE (1) INSTALLATION ANCHOR IS REQUIRED AT EACH ANCHOR LOCATION, UNLESS OTHERWISE SHOWN.
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 NOT TO EXCEED 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. **THROUGH FRAME:** FOR INSTALLATION INTO WOOD FRAMING USE #10 WOOD SCREWS OF SUFFICIENT LENGTH TO ACHIEVE 1 1/2" MINIMUM EMBEDMENT INTO WOOD SUBSTRATE.
6. **THROUGH FRAME:** FOR INSTALLATION INTO METAL STUD OR APPROVED MULLION USE #10 GR. 5 SELF TAPPING SCREWS OF SUFFICIENT LENGTH TO ACHIEVE A MINIMUM PENETRATION OF 3 THREADS BEYOND METAL FRAME SUBSTRATE.
7. **THROUGH FRAME:** FOR INSTALLATION THROUGH 1X BUCK TO CONCRETE/MASONRY, OR DIRECTLY INTO CONCRETE/MASONRY, USE 3/16" DIAMETER ITW TAPCONS OF SUFFICIENT LENGTH TO ACHIEVE 1 1/4" MINIMUM EMBEDMENT.
8. CLIPS SHALL BE FASTENED TO THE WINDOW FRAME WITH (1) #8 X 3/4" SCREWS. CLIPS ARE 18 GAUGE (0.0478" THICKNESS) F'y=33 KSI MIN STEEL WITH OVERALL DIMENSIONS OF 1" WIDE, 4.327" ALONG THE LONG LEG, AND 0.246" ALONG THE SHORT LEG.
9. **CLIP ANCHOR:** FOR INSTALLATION INTO WOOD FRAMING USE (1) #10 WOOD SCREW PER CLIP OF SUFFICIENT LENGTH TO ACHIEVE 1 1/2" MINIMUM EMBEDMENT INTO WOOD SUBSTRATE.
10. **CLIP ANCHOR:** FOR INSTALLATION INTO METAL STUD USE (1) #10 GR. 5 SELF-TAPPING SCREW PER CLIP OF SUFFICIENT LENGTH TO ACHIEVE A MINIMUM PENETRATION OF 3 THREADS BEYOND THE METAL STRUCTURE.
11. **CLIP ANCHOR:** FOR INSTALLATION THROUGH 1X BUCK TO CONCRETE/MASONRY, OR DIRECTLY INTO CONCRETE/MASONRY, USE (1) 3/16" DIAMETER ITW TAPCON PER CLIP OF SUFFICIENT LENGTH TO ACHIEVE 1 1/4" MINIMUM EMBEDMENT.
12. **NAIL FIN:** FOR INSTALLATION INTO WOOD FRAMING USE #8 WOOD SCREWS OR USE 2 1/2" ROOFING NAILS PER LOCATION OF SUFFICIENT LENGTH TO ACHIEVE 1 1/2" MINIMUM EMBEDMENT INTO WOOD SUBSTRATE.
13. **NAIL FIN:** FOR INSTALLATION INTO METAL STUD OR APPROVED MULLION USE #8 GR. 5 SELF TAPPING SCREWS OF SUFFICIENT LENGTH TO ACHIEVE A MINIMUM PENETRATION OF 3 THREADS BEYOND METAL FRAME SUBSTRATE.
14. MINIMUM EMBEDMENT AND EDGE DISTANCE EXCLUDE WALL FINISHES, INCLUDING BUT NOT LIMITED TO STUCCO, FOAM, BRICK VENEER, AND SIDING.
15. INSTALLATION ANCHORS AND ASSOCIATED HARDWARE MUST BE MADE OF CORROSION RESISTANT MATERIAL OR HAVE A CORROSION RESISTANT COATING.
16. 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.

WINDSOR WINDOWS & DOORS

NEXT DIMENSION DOUBLE HUNG TWIN WINDOW

(NON-HVHZ)(NON-IMPACT)

INSTALLATION NOTES (CONTINUED):

17. 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.
18. 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 2000 PSI AND GROUT CONFORMS TO ASTM C 476, MINIMUM GROUT COMPRESSIVE STRENGTH OF 2000 PSI.

D. STEEL - MINIMUM YIELD STRENGTH OF 33 KSI. MINIMUM 18 GA. WALL THICKNESS.

E. ALUMINUM - MINIMUM ALLOY 6063-T5. MINIMUM WALL THICKNESS OF 1/8" (0.125").

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/A440-17

ASTM E330-14
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 IN NON-HVHZ AREAS.
5. APPROVED IMPACT PROTECTIVE SYSTEM **IS REQUIRED** ON THIS PRODUCT.
6. WINDOW FRAME MATERIAL: VINYL
REINFORCEMENT MATERIAL: ALUMINUM 6063-T6
7. GLASS SHALL MEET THE REQUIREMENTS OF ASTM E1300 GLASS CHARTS. SEE SHEET 9 FOR GLAZING DETAIL.

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DESIGN PRESSURE TABLE						
TYP. OVERALL SIZE		DESIGN PRESSURE	REINFORCEMENT LOCATION	CONFIGURATION	INSTALLATION METHOD	MISSILE IMPACT RATING
WIDTH	HEIGHT					
71.5"	71.5"	+40/-40 PSF	MEETING RAIL & T-MULL	"X/X-X/X"	THROUGH FRAME, NAIL FIN, & CLIP	NON-IMPACT
71.5"	83.5"	+50/-50 PSF	MEETING RAIL, T-MULL, & SASH STILES			
95.5"	83.5"	+50/-50 PSF	MEETING RAIL, T-MULL, & SASH STILES			



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TITLE: NEXT DIMENSION
DOUBLE HUNG TWIN WINDOW
(NON-HVHZ)(NON-IMPACT)
INSTALLATION AND GENERAL NOTES

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1900 NE MIAMI CT, SUITE 2-15
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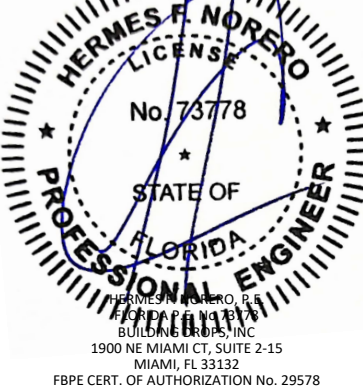
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REMARKS	BY	DATE

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DATE: 05.20.24

DWG. BY: RN
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DWG. #: WWD073

SHEET:

1

OF 9

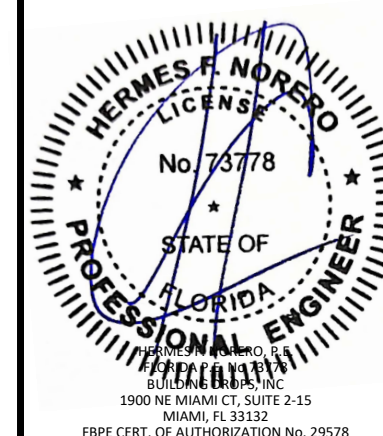
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ELEVATION AND ANCHOR LAYOUTS

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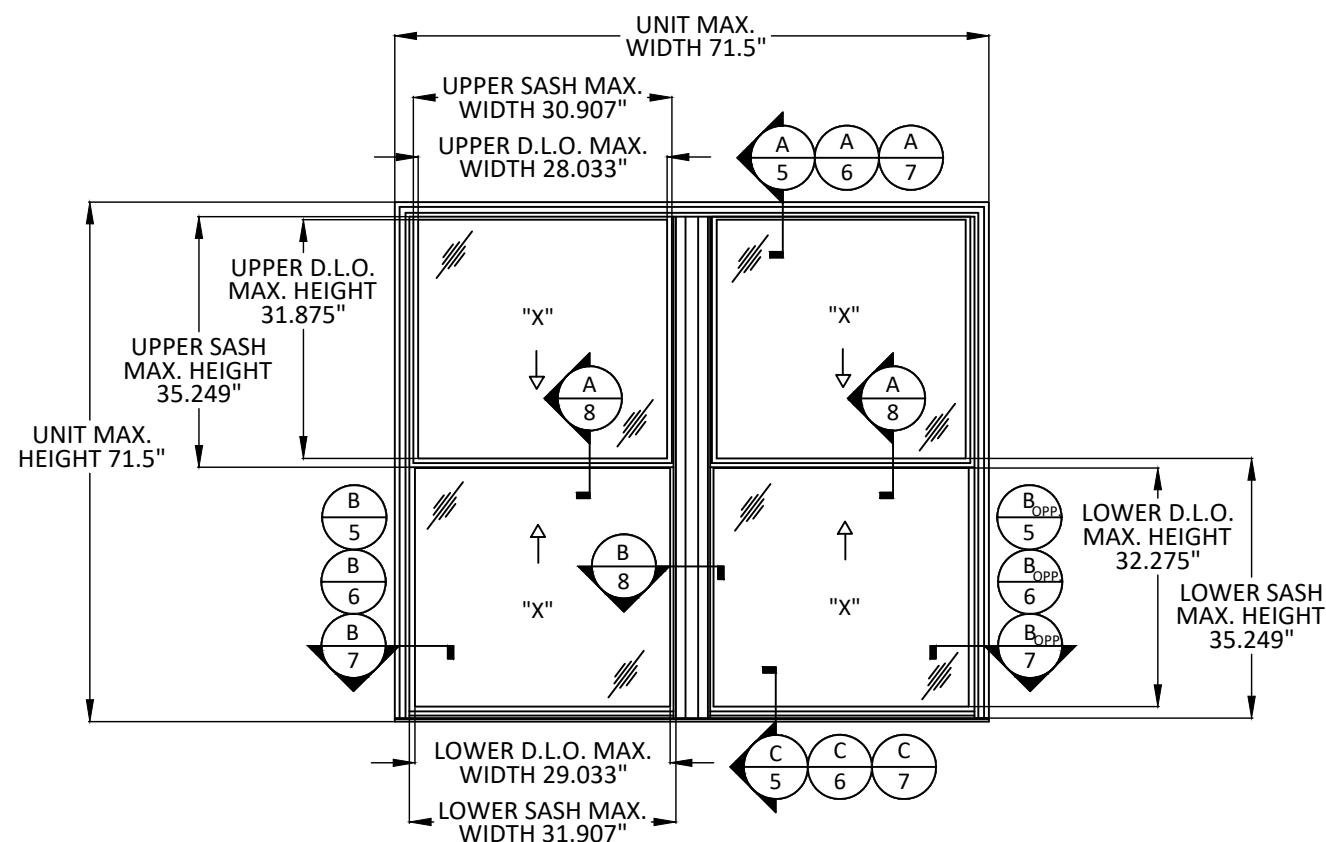
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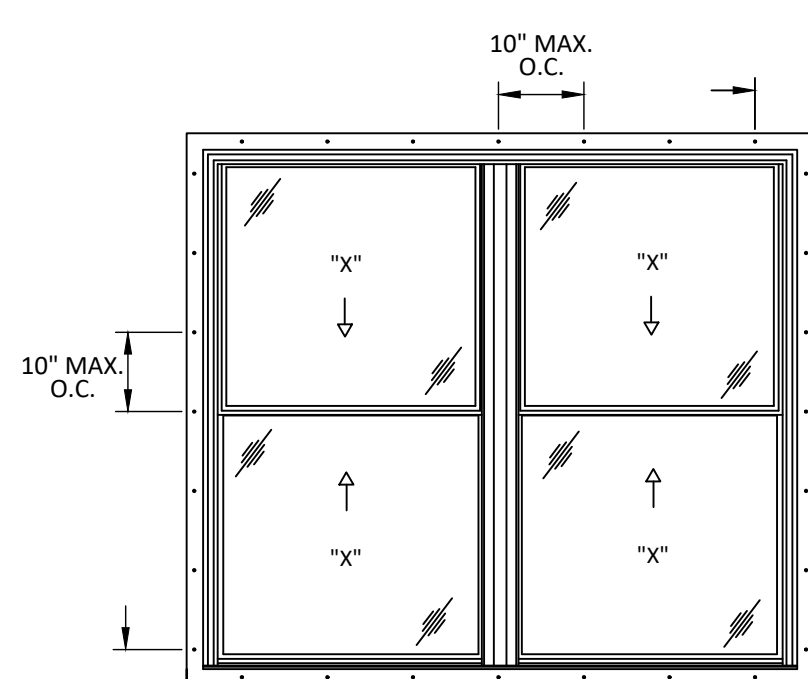
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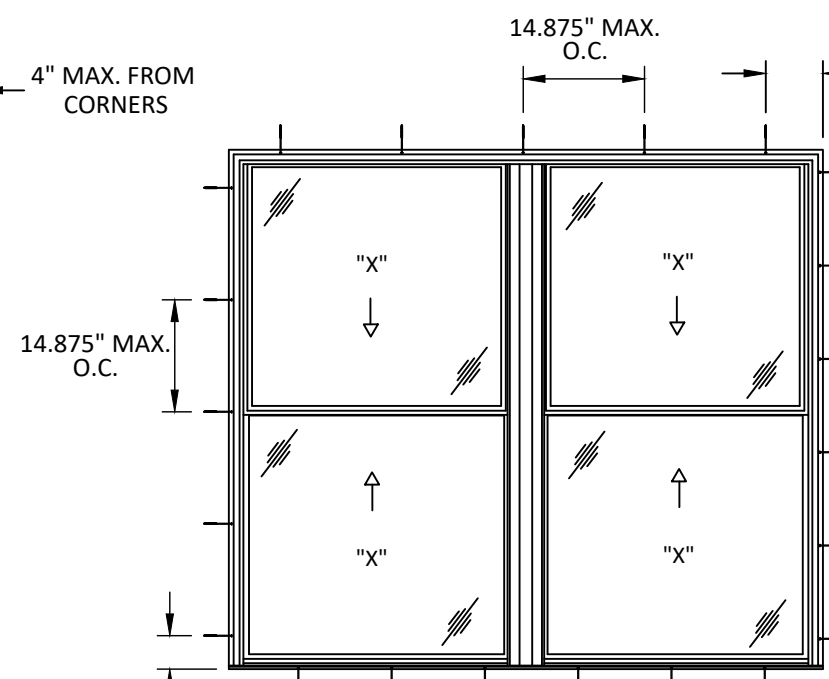
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DOUBLE HUNG TWIN



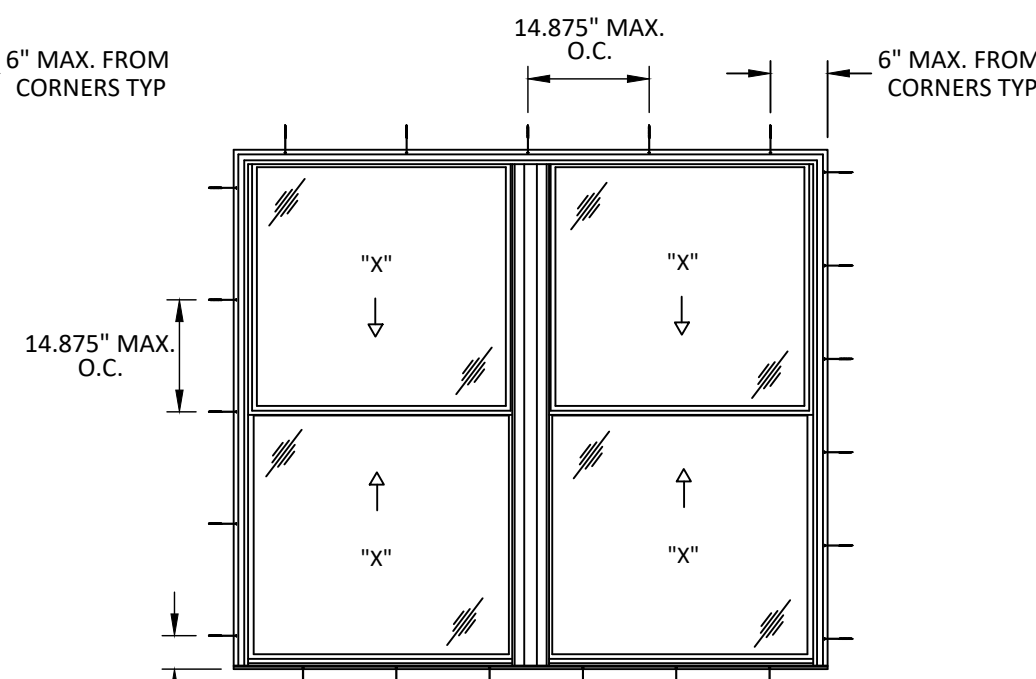
ANCHOR LAYOUT

NAILFIN INSTALLATION



ANCHOR LAYOUT

THROUGH FRAME INSTALLATION



ANCHOR LAYOUT

CLIP INSTALLATION

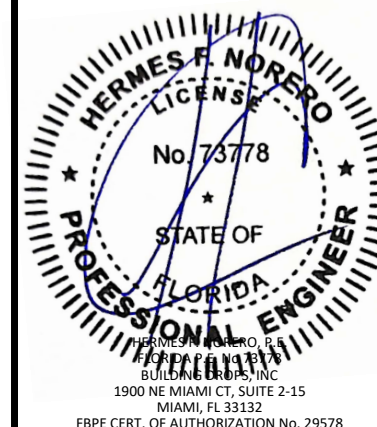
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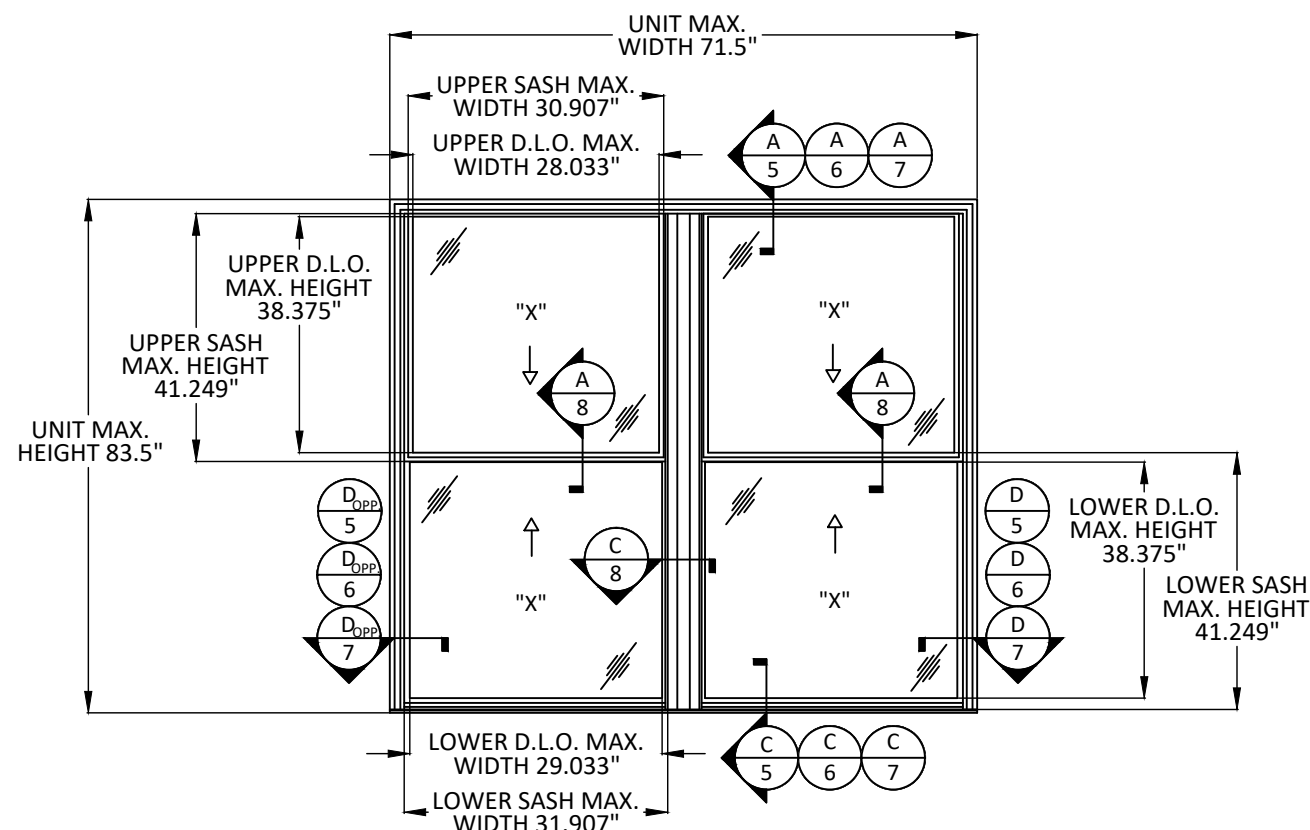
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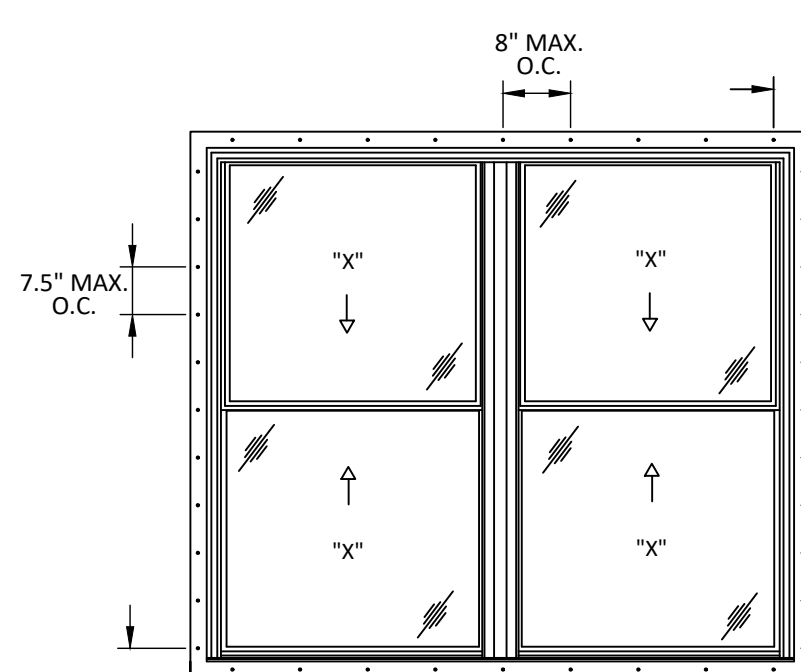
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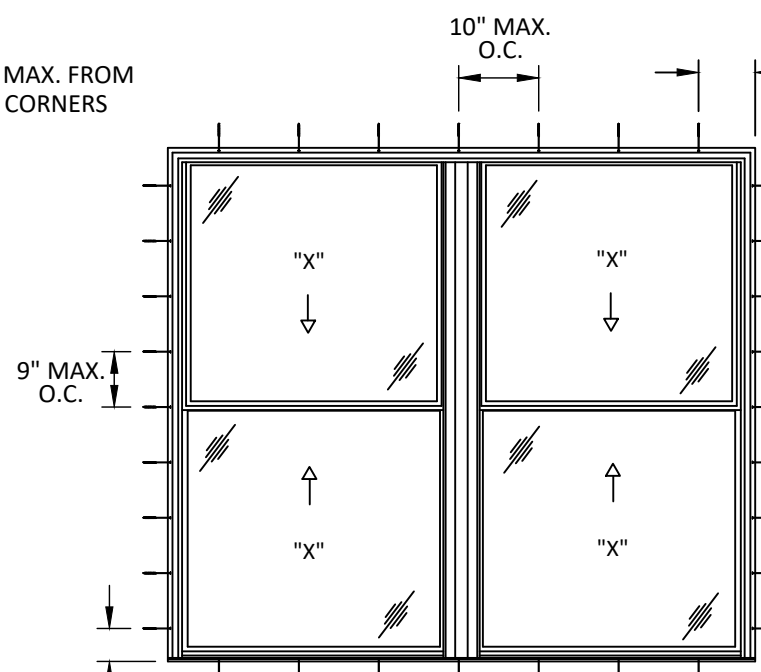
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DOUBLE HUNG TWIN



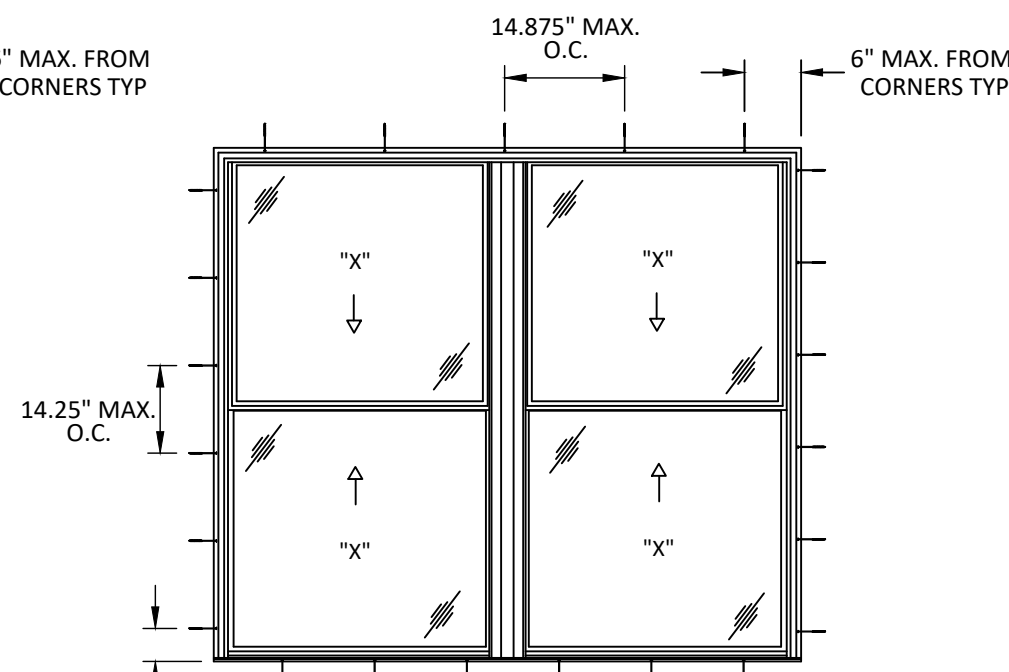
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NAILFIN INSTALLATION



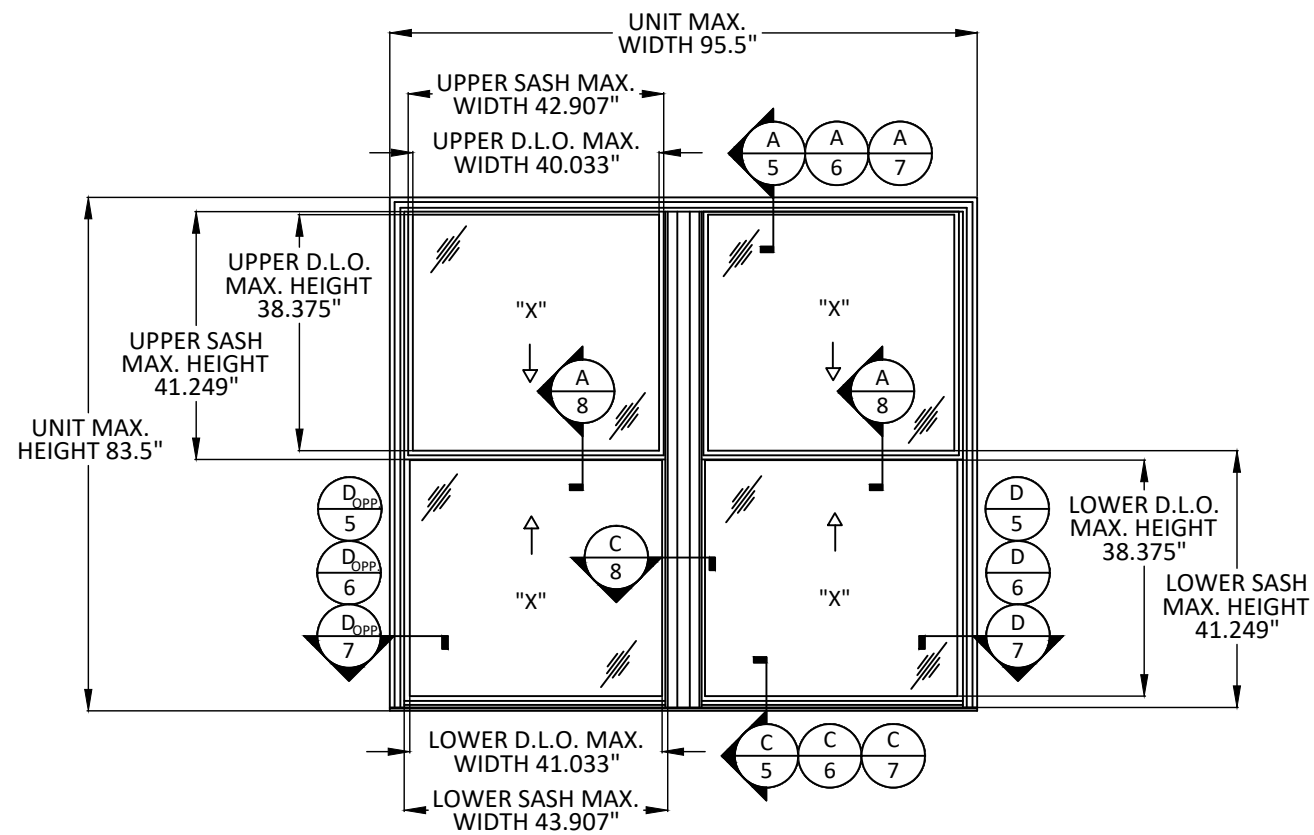
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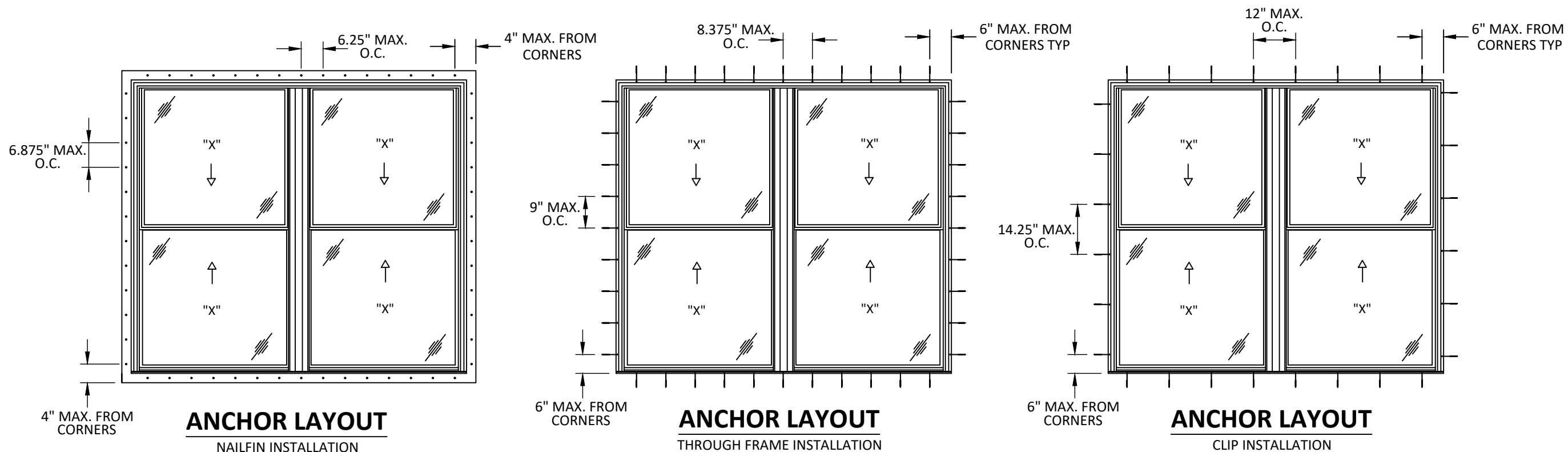


ANCHOR LAYOUT

CLIP INSTALLATION



TYPICAL ELEVATION
DOUBLE HUNG TWIN



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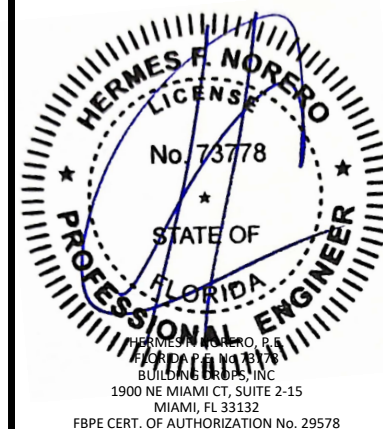
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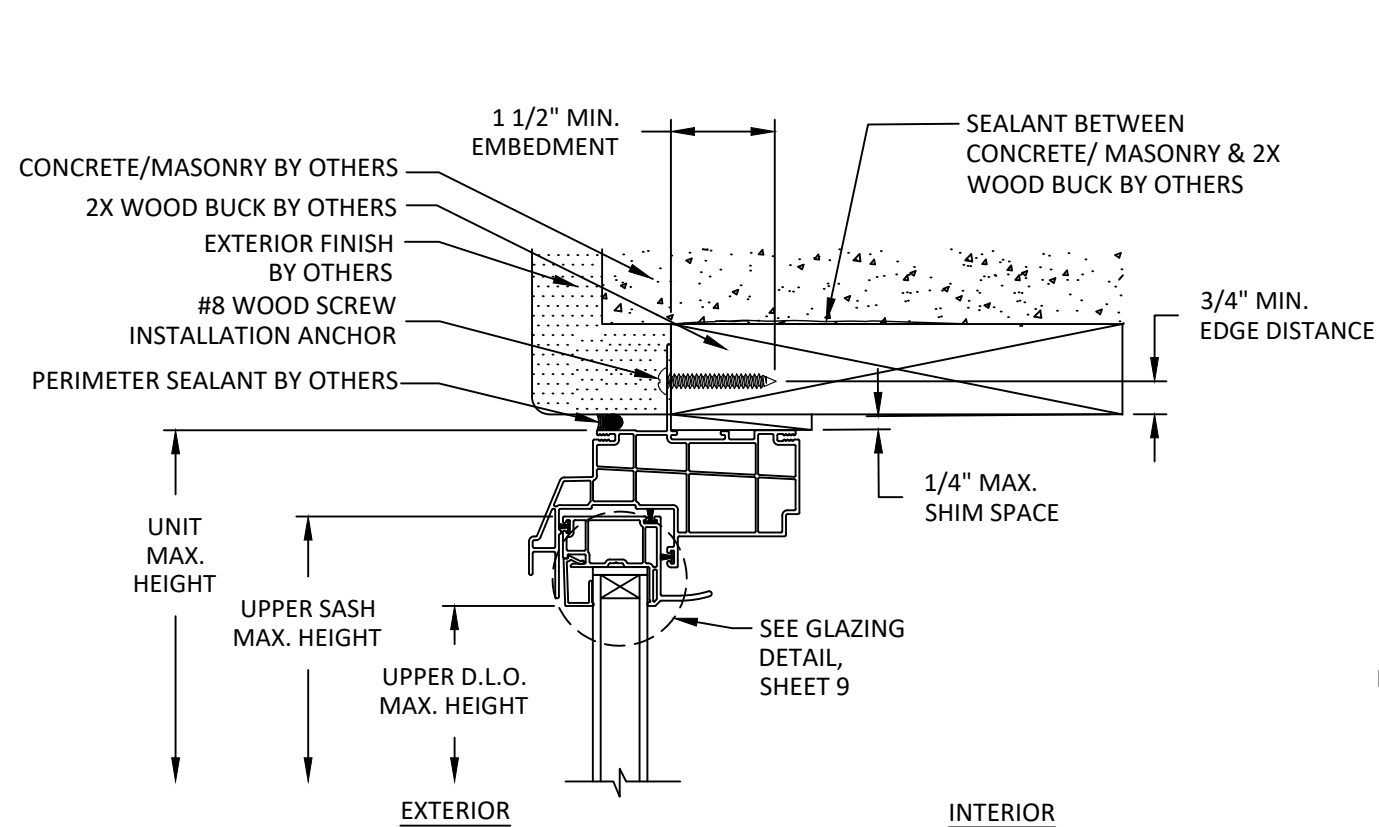
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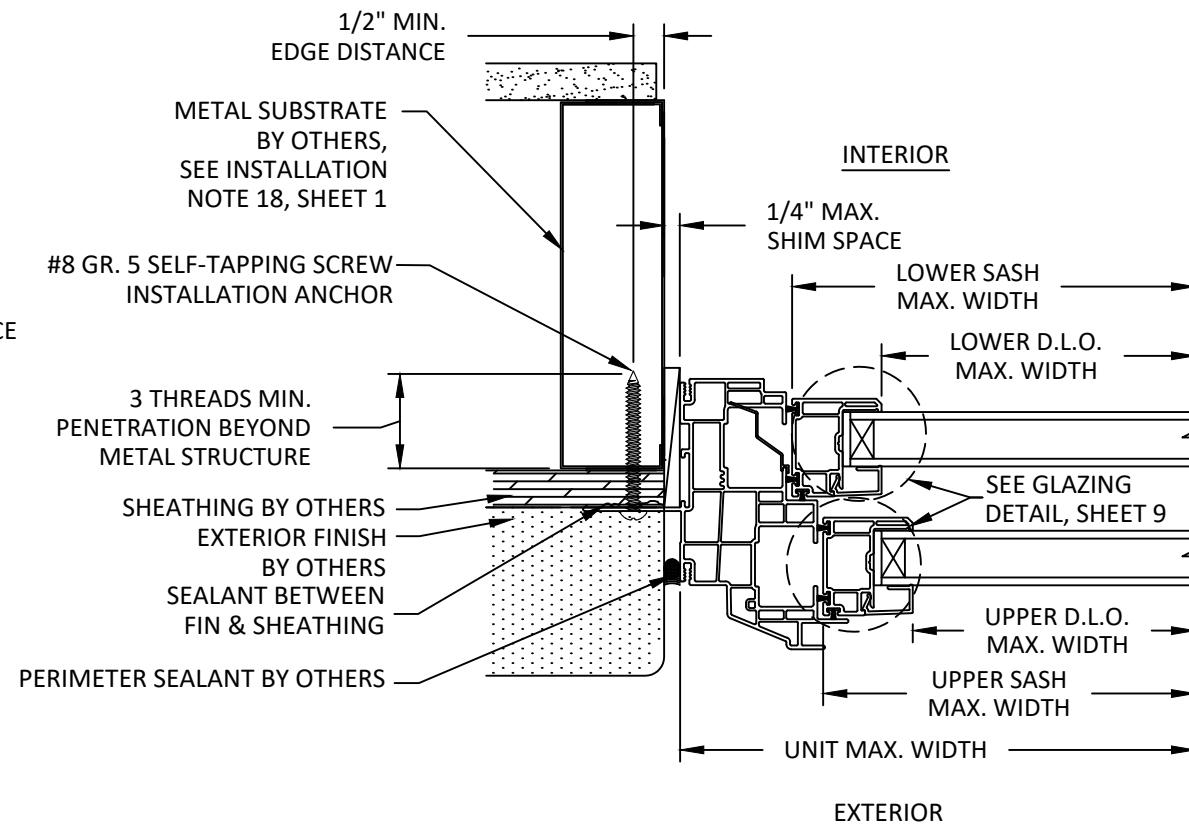
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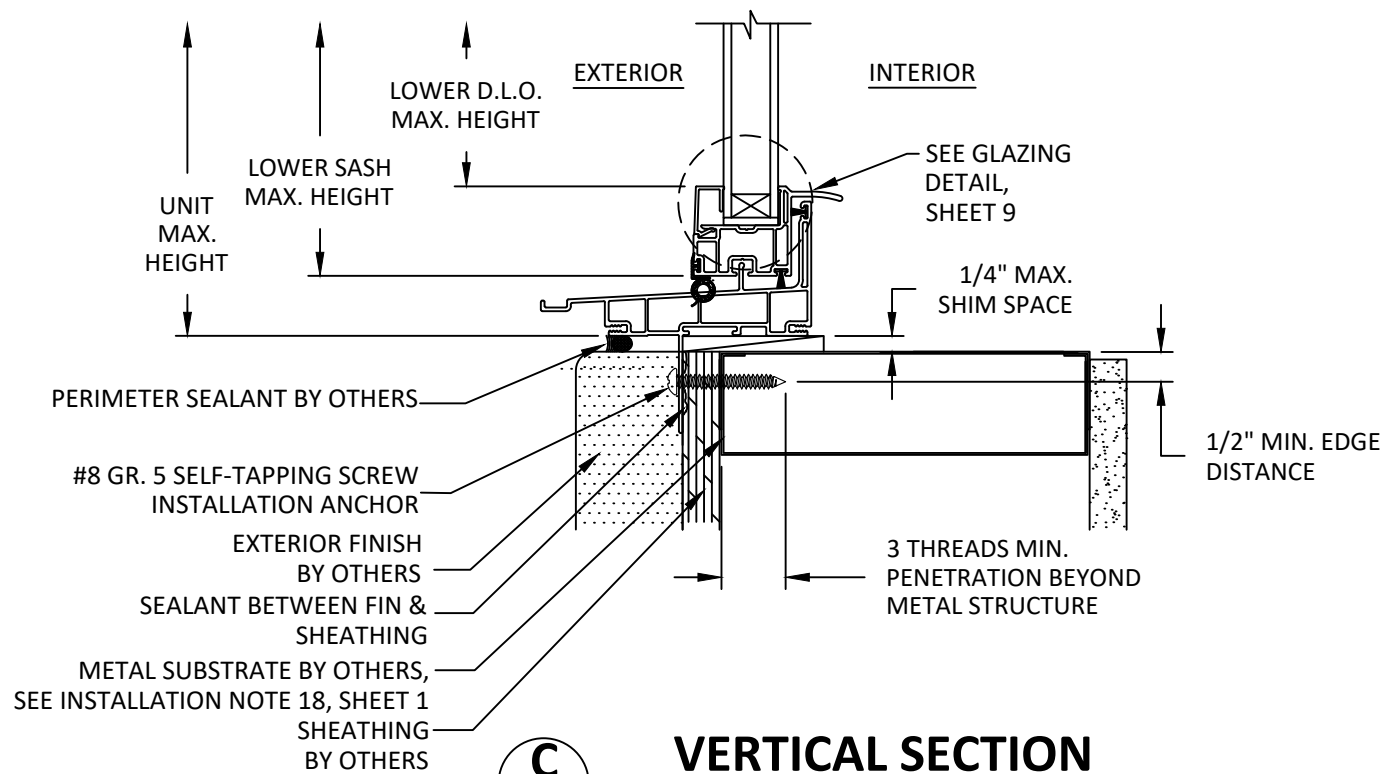
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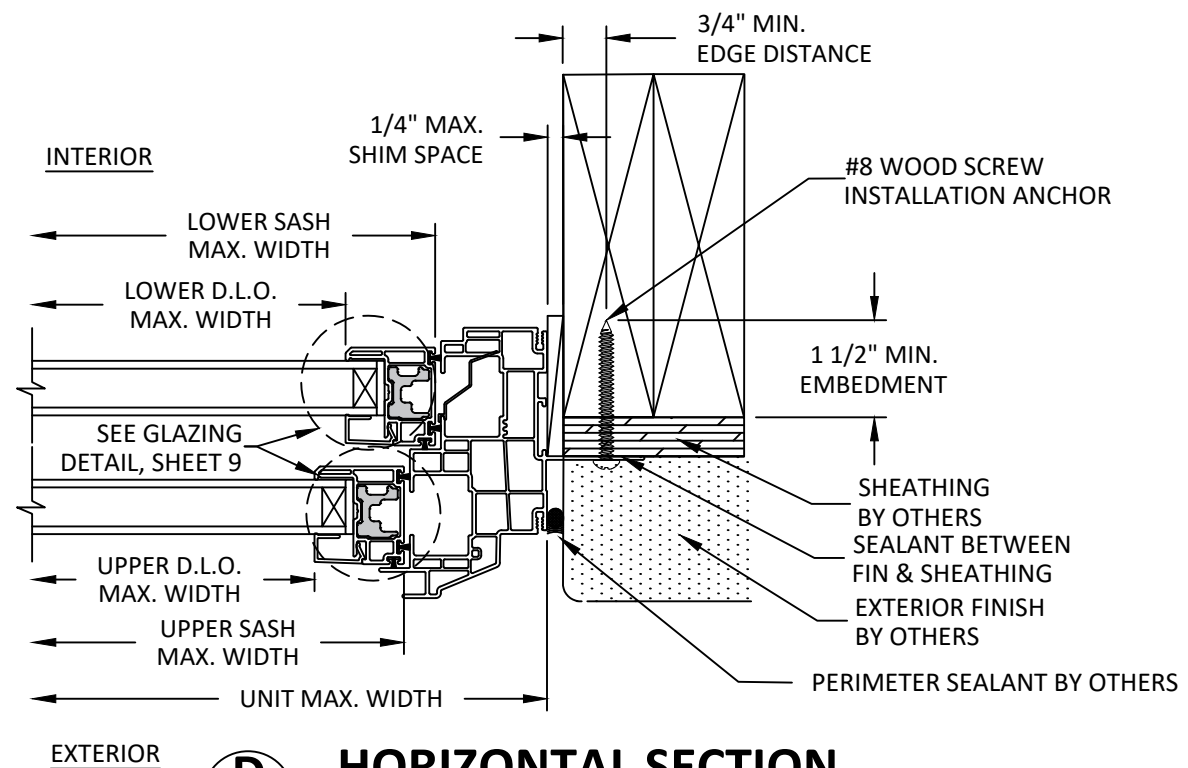
A
5 **VERTICAL SECTION**
NAIL FIN INSTALLATION
WOOD BUCK



B
5 **HORIZONTAL SECTION**
NAIL FIN INSTALLATION
METAL STUD



C
5 **VERTICAL SECTION**
NAIL FIN INSTALLATION
METAL STUD



D
5 **HORIZONTAL SECTION**
NAIL FIN INSTALLATION
WOOD BUCK

TITLE: NEXT DIMENSION
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VERTICAL AND HORIZONTAL
SECTIONS - NAIL FIN

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TITLE: NEXT DIMENSION
DOUBLE HUNG TWIN WINDOW
(NON-HVHZ)(NON-IMPACT)
VERTICAL AND HORIZONTAL
SECTIONS - THROUGH FRAME

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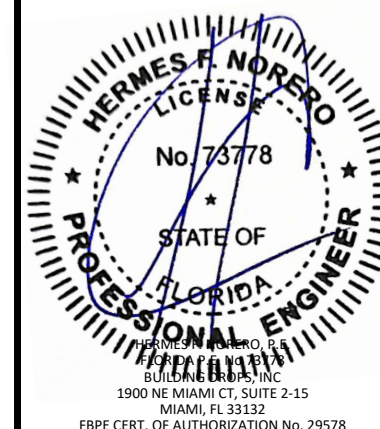
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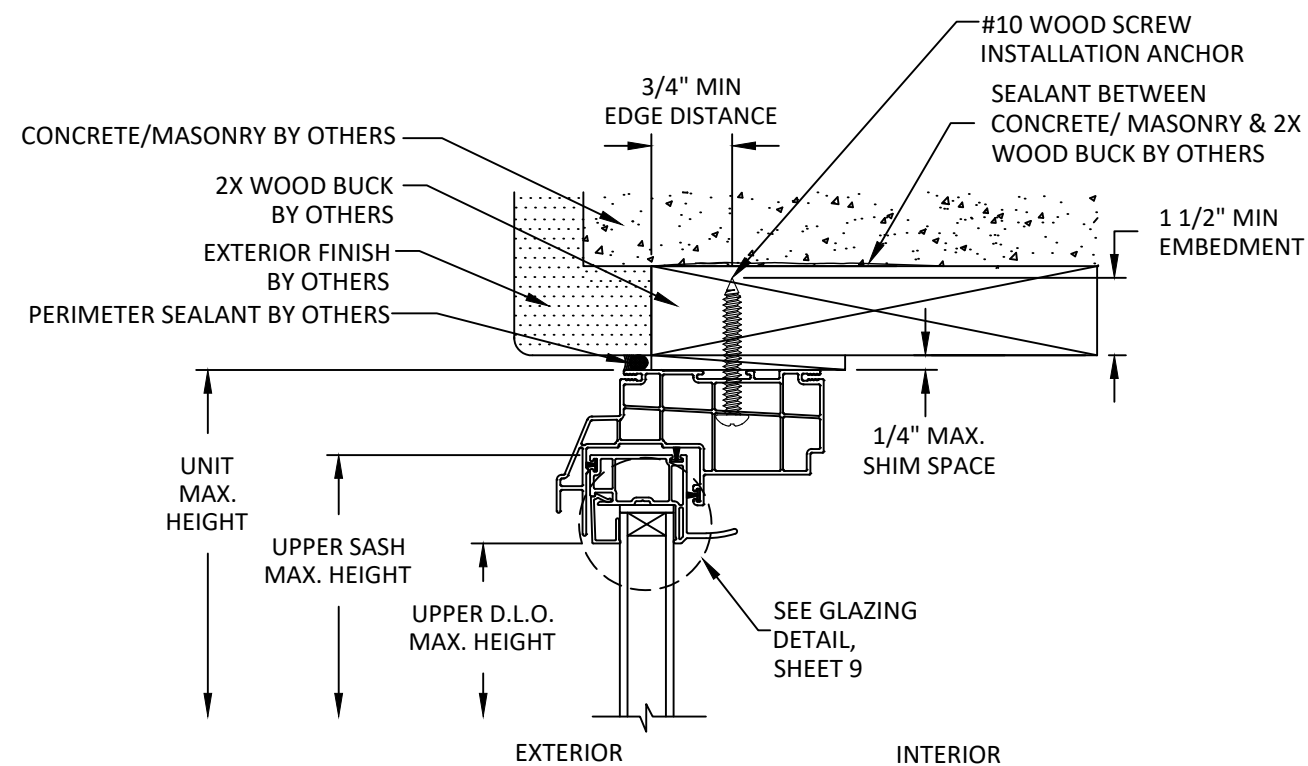
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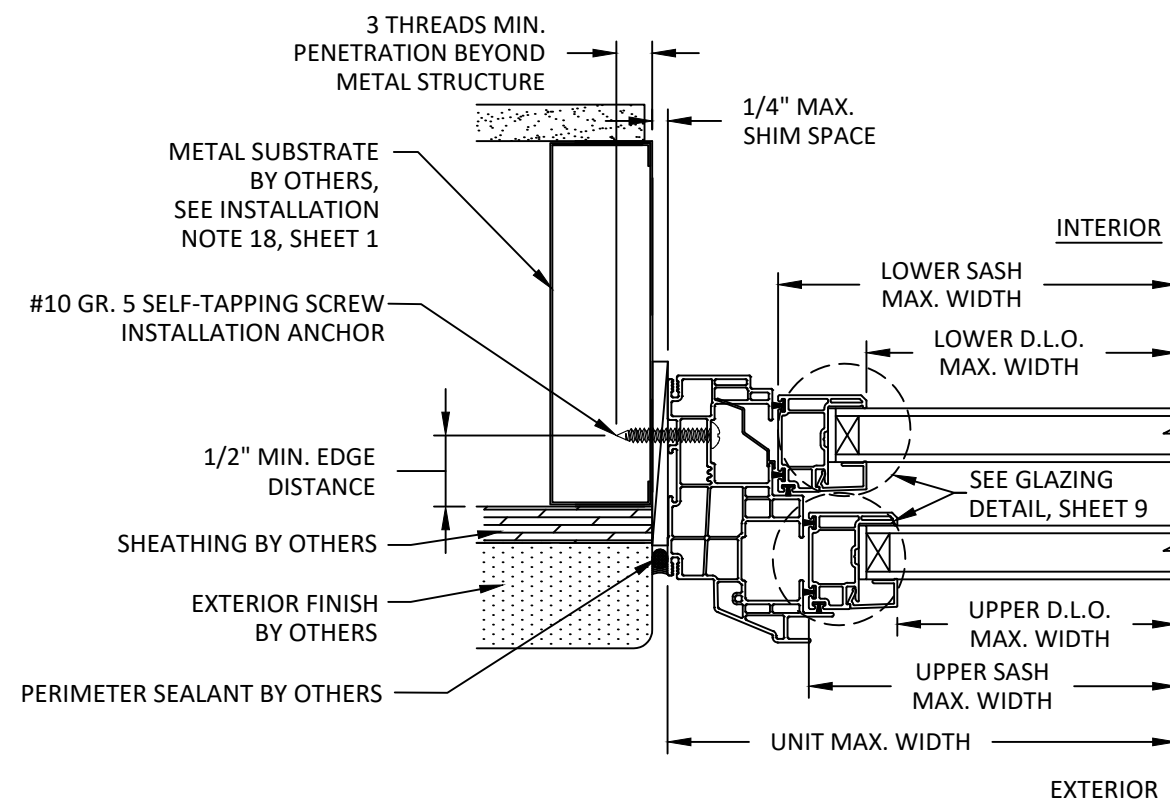
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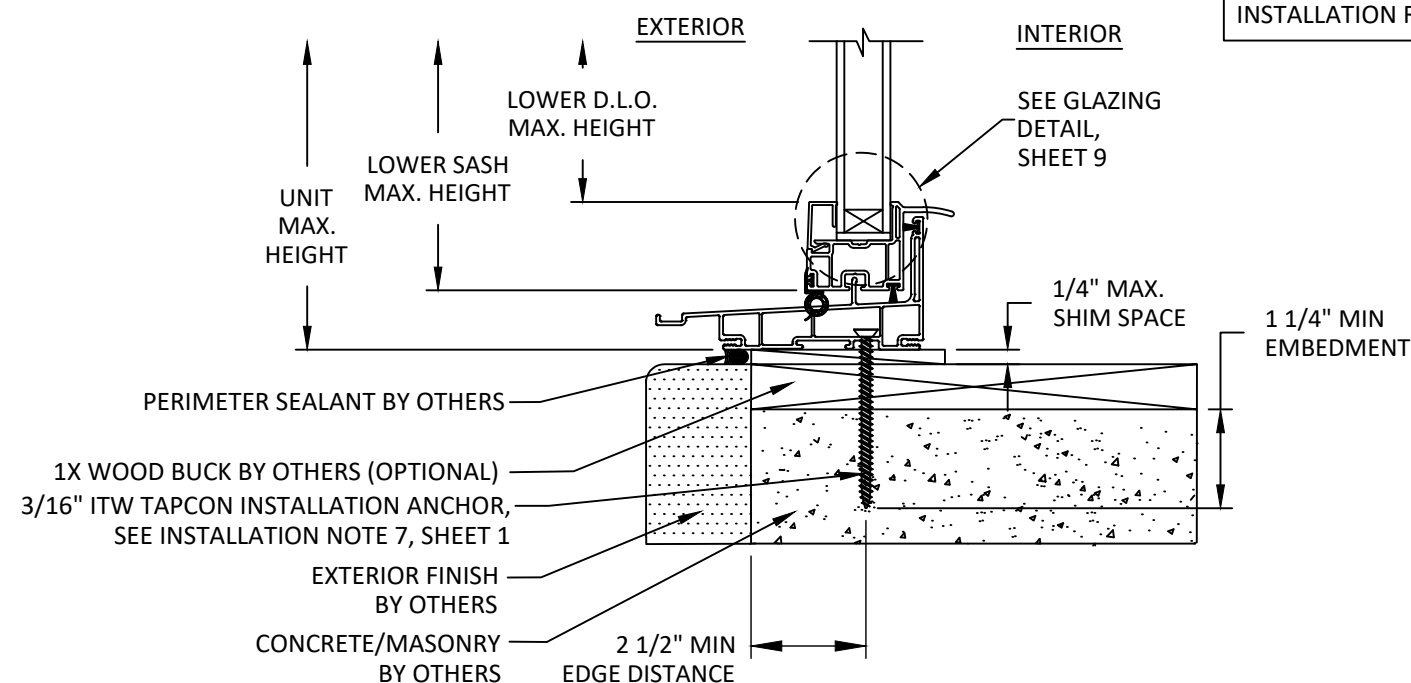
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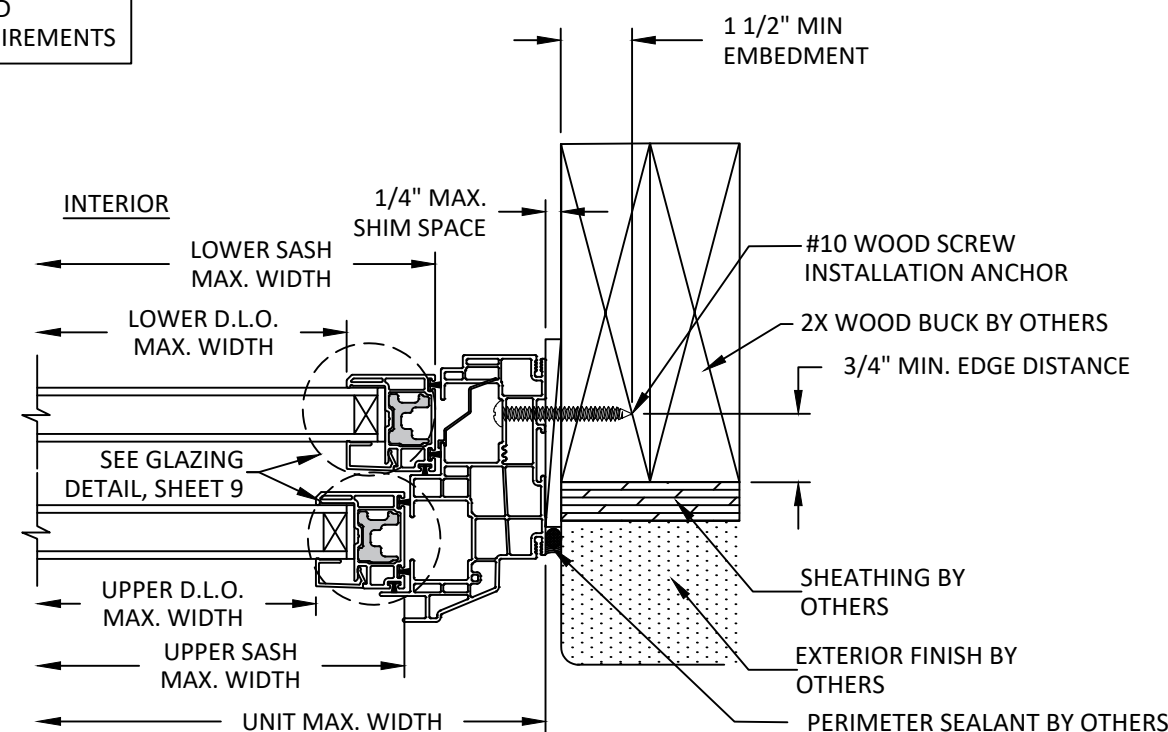
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THROUGH FRAME INSTALLATION
WOOD BUCK



B
6 **HORIZONTAL SECTION**
THROUGH FRAME INSTALLATION
METAL STUD



C
6 **VERTICAL SECTION**
THROUGH FRAME INSTALLATION
CONCRETE/CMU



D
6 **HORIZONTAL SECTION**
THROUGH FRAME INSTALLATION
WOOD BUCK

SEE SHEET 9 FOR OPTIONAL
FLUSH NAIL FINIS AND
INSTALLATION REQUIREMENTS

TITLE: NEXT DIMENSION
DOUBLE HUNG TWIN WINDOW
(NON-HVHZ)(NON-IMPACT)
VERTICAL AND HORIZONTAL
SECTIONS - CLIP

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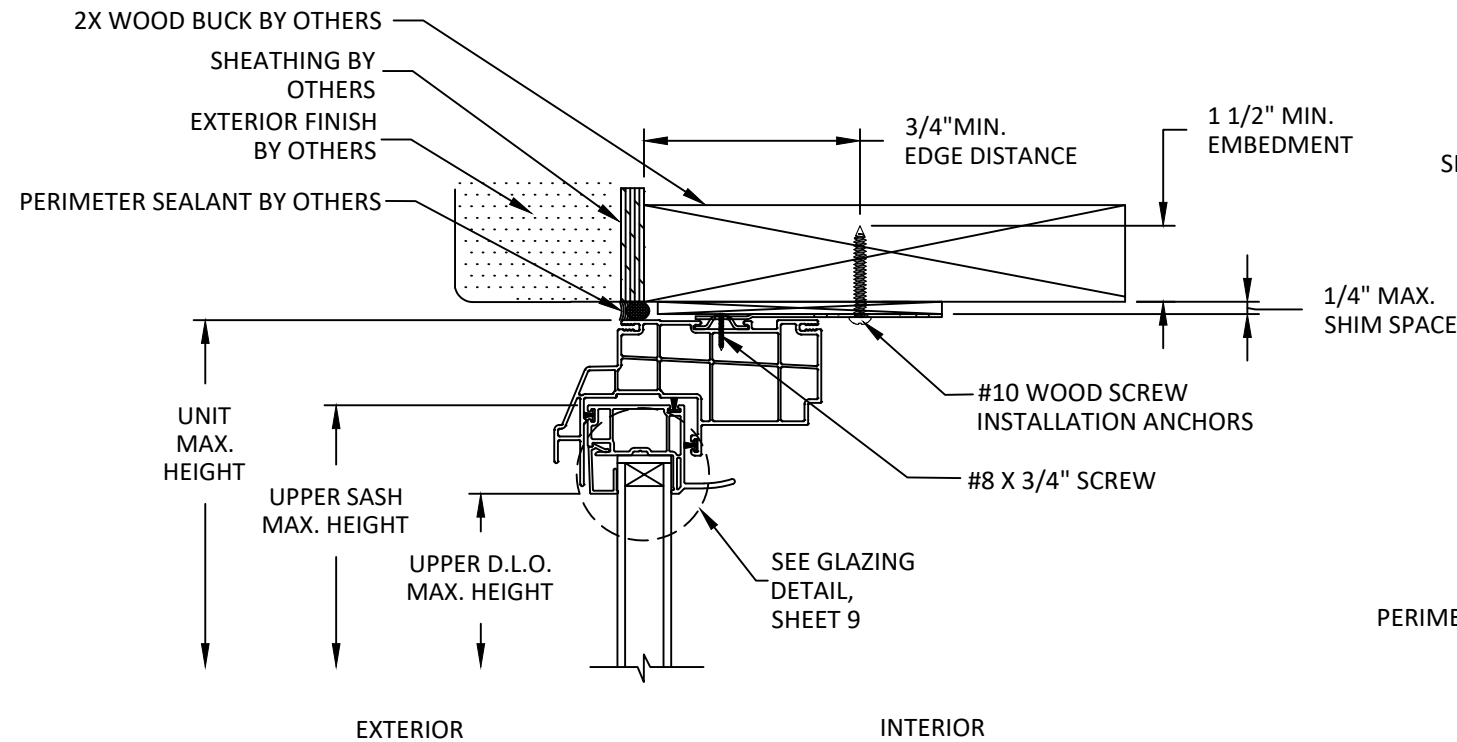
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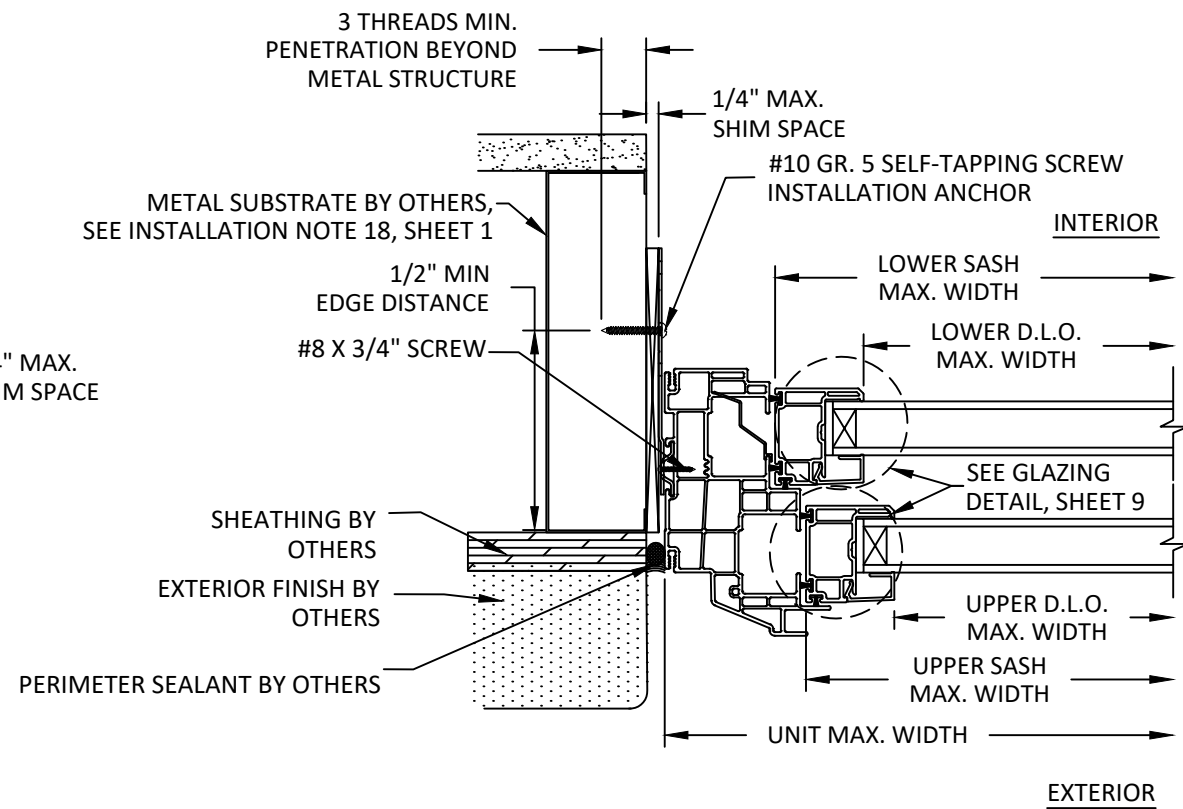
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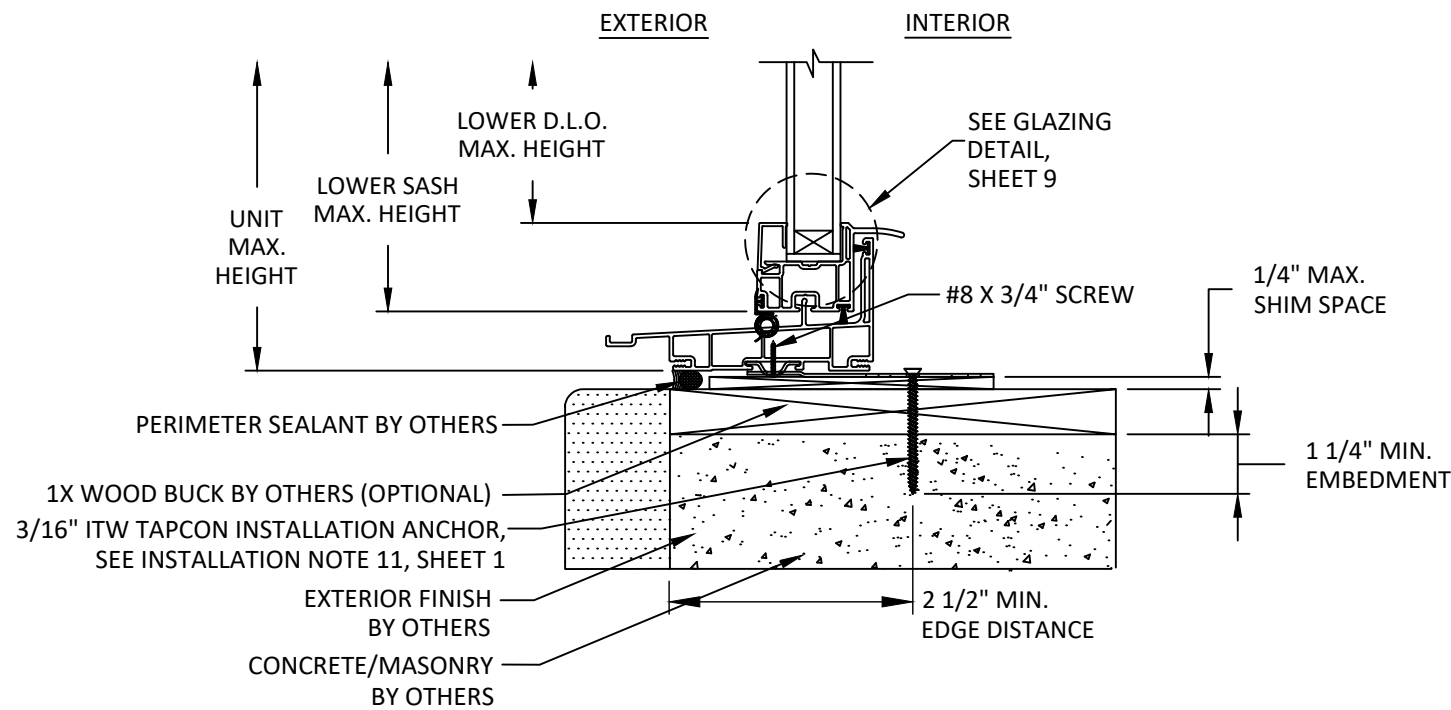


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VERTICAL SECTION
CLIP INSTALLATION
WOOD BUCK

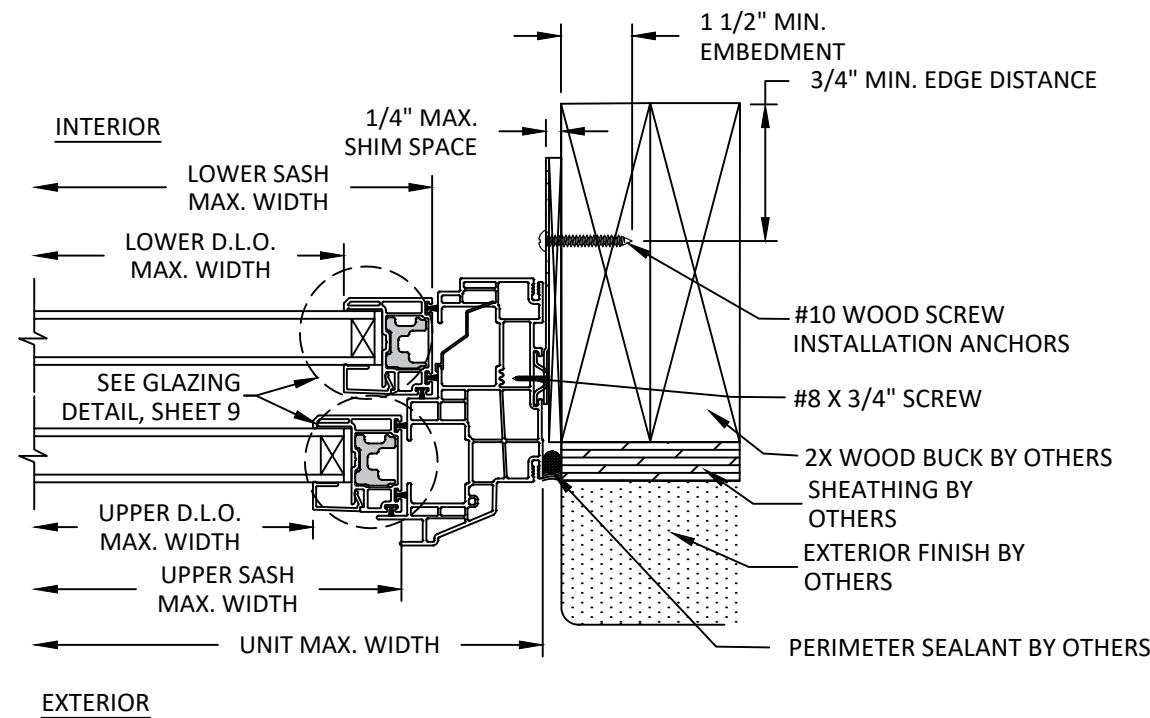
SEE SHEET 9 FOR OPTIONAL
FLUSH NAIL FINS AND
INSTALLATION REQUIREMENTS



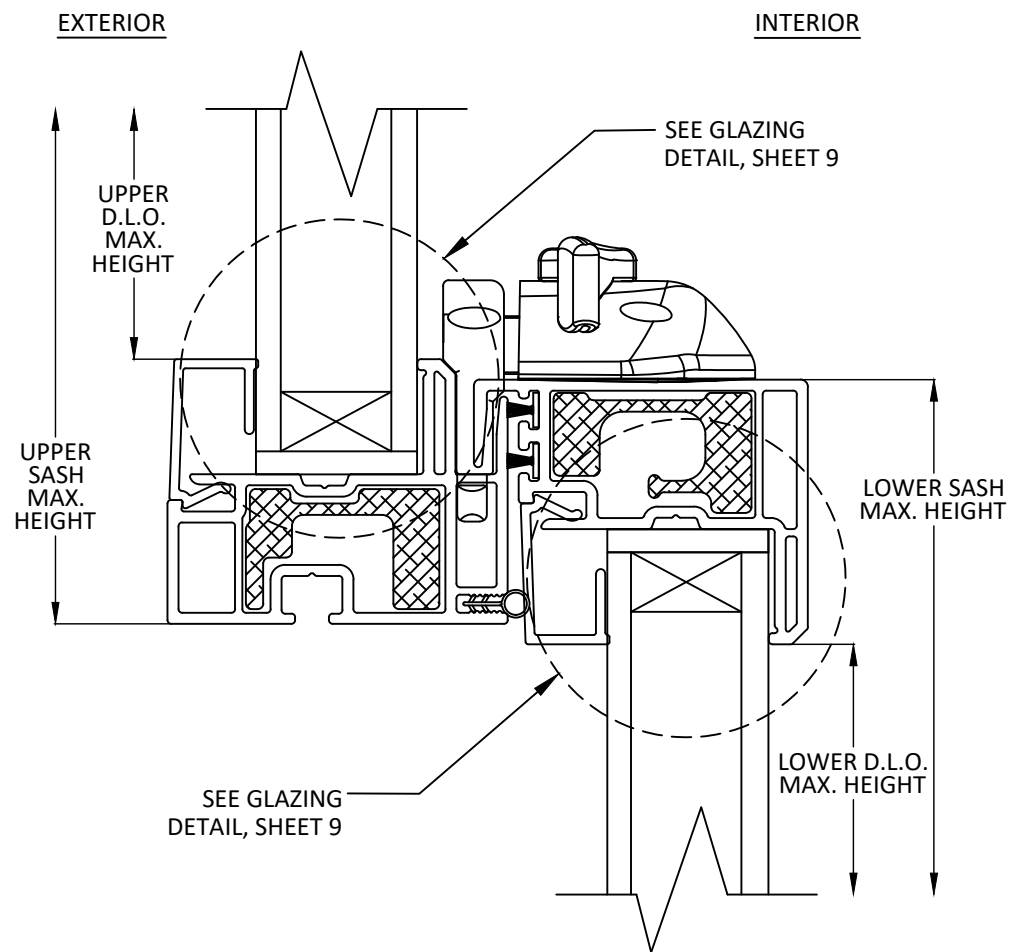
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HORIZONTAL SECTION
CLIP INSTALLATION
METAL STUD



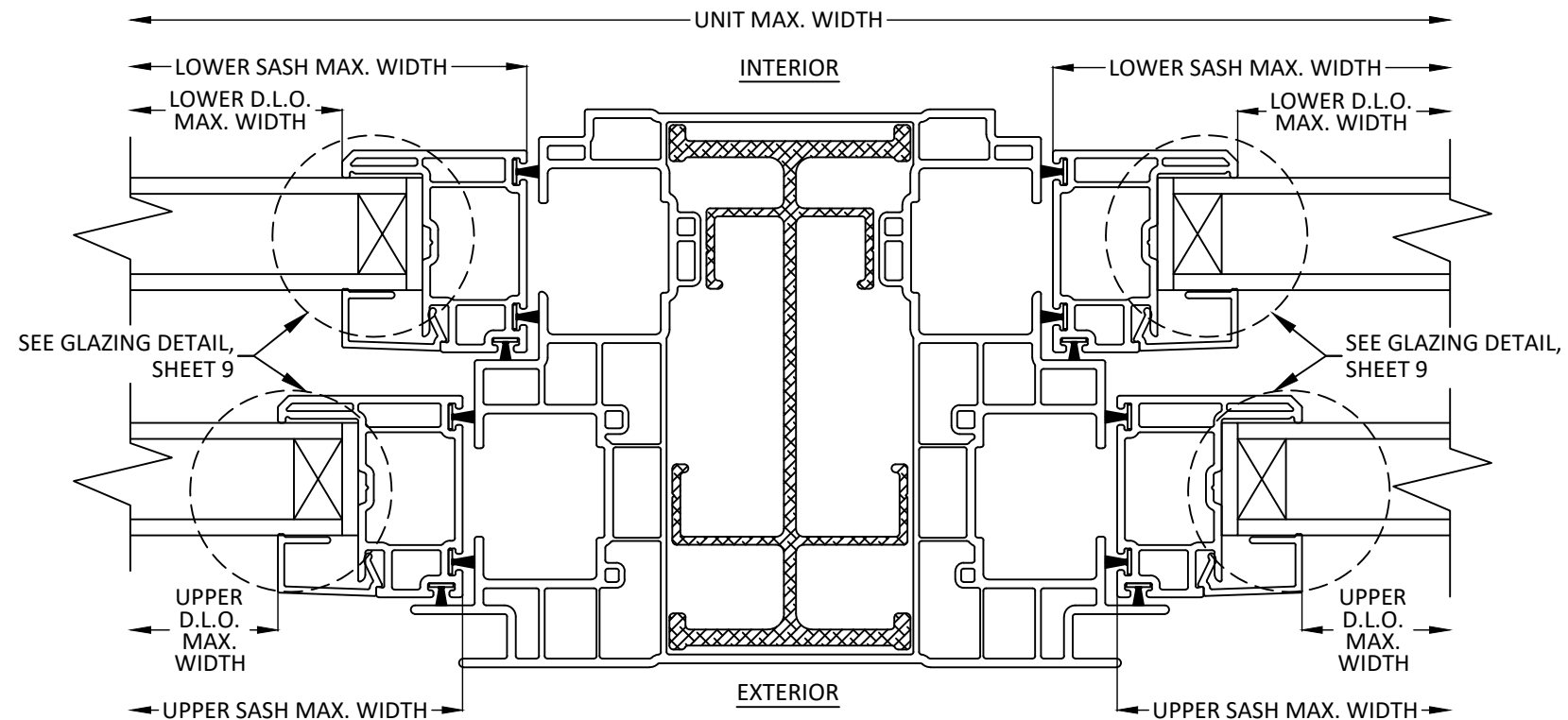
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VERTICAL SECTION
CLIP INSTALLATION
CONCRETE/CMU



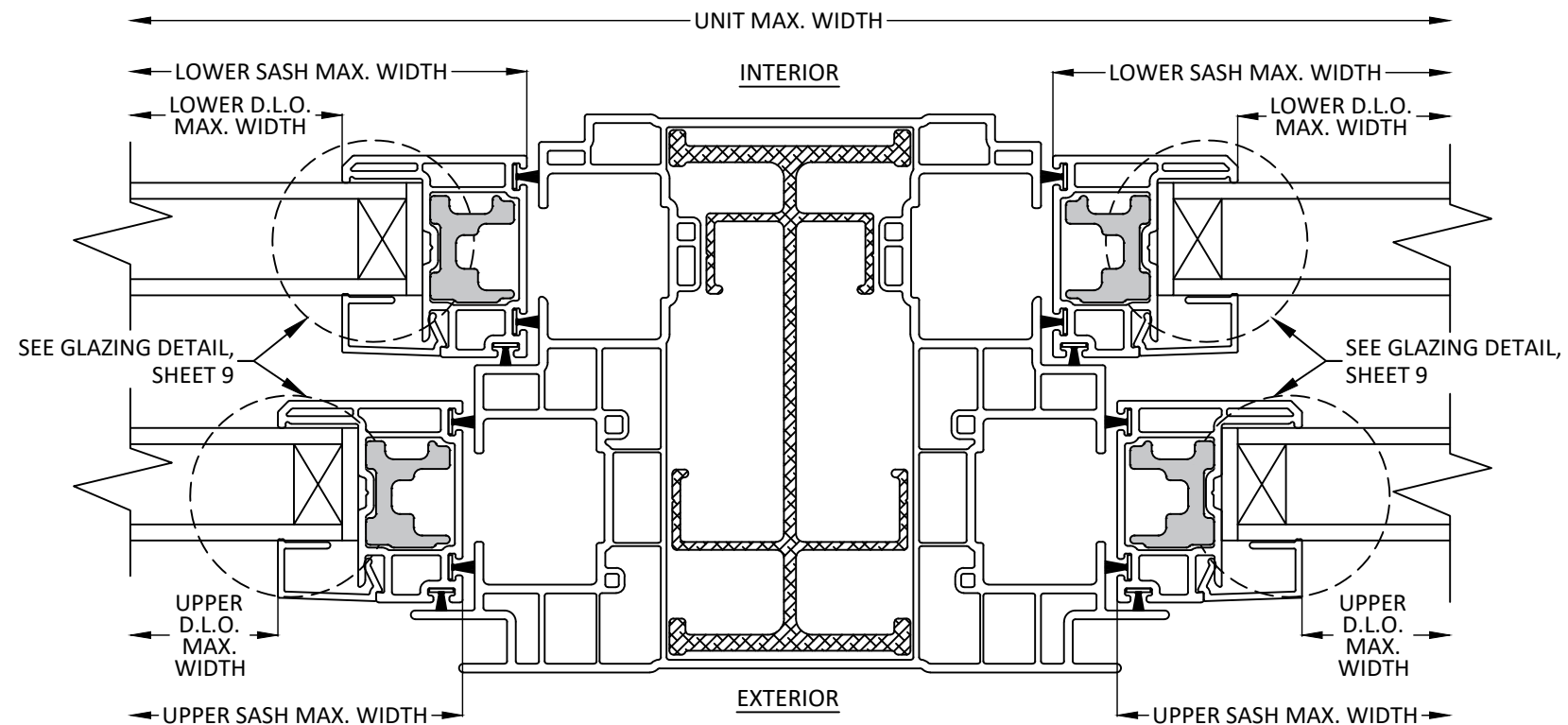
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7
HORIZONTAL SECTION
CLIP INSTALLATION
WOOD BUCK



A
8 **VERTICAL SECTION**
MEETING RAIL



B
8 **HORIZONTAL SECTION**
T-MULL (REINFORCED)
SASH STILES (NON-REINFORCED)



C
8 **HORIZONTAL SECTION**
T-MULL (REINFORCED)
SASH STILES (REINFORCED)



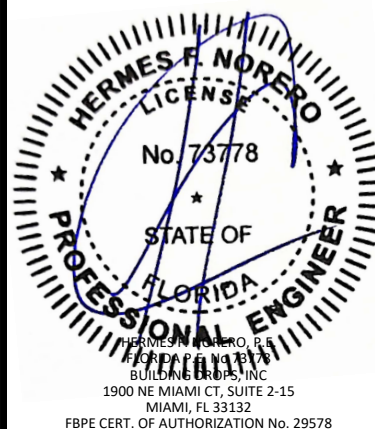
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MEETING RAIL AND T-MULL DETAILS

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SCALE: **NTS**
DWG. #: **WWD073**
SHEET:

8
OF 9

TITLE: NEXT DIMENSION
DOUBLE HUNG TWIN WINDOW
(NON-HVHZ)(NON-IMPACT)
GLAZING DETAIL AND
OPTIONAL FLUSH FINS

PREPARED BY:
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REMARKS	BY	DATE

THE INSTALLATION DETAILS DESCRIBED HERE IN 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.



FL47662

DATE: **05.20.24**

DWG. BY:	CHK. BY:
RN	HFN

SCALE: **NTS**

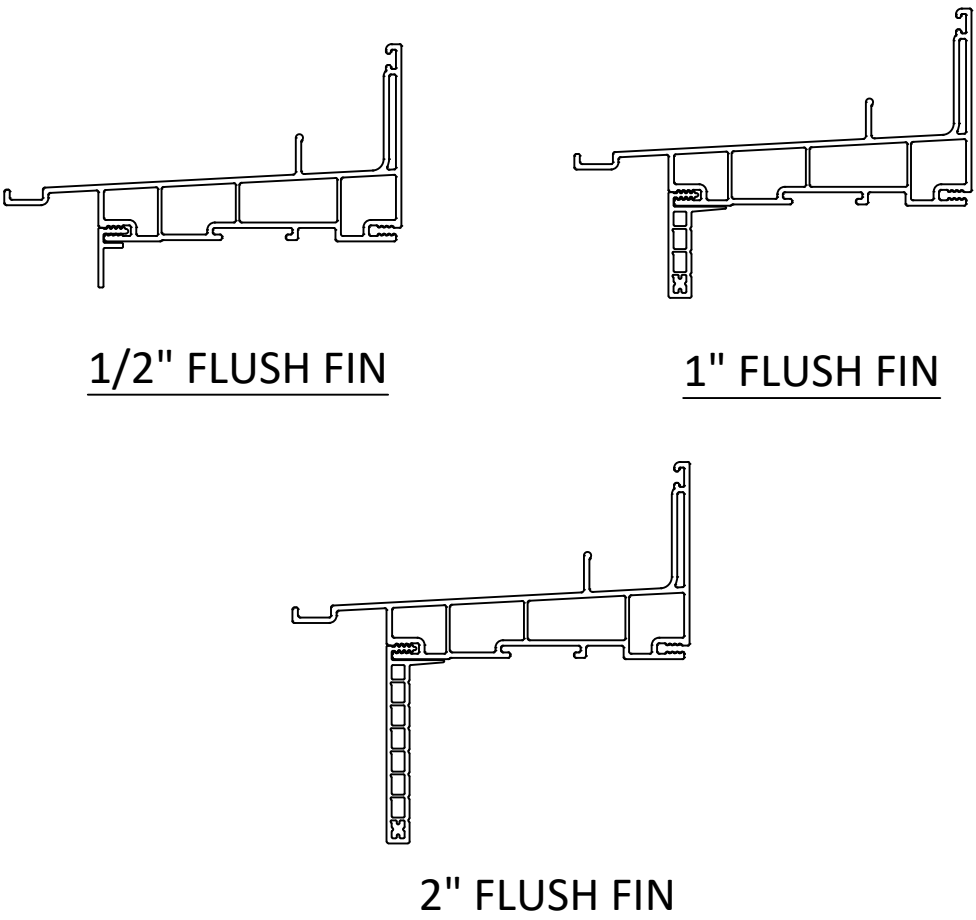
DWG. #: **WWD073**

SHEET:

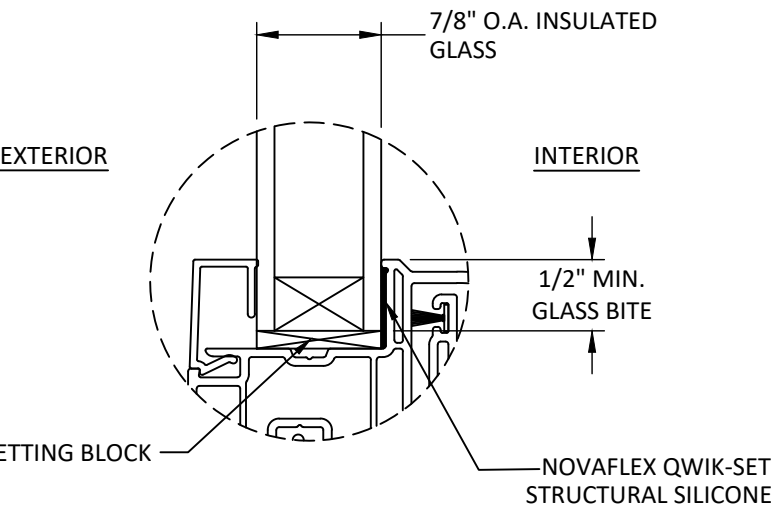
9

OF 9

OPTIONAL FLUSH FINS



- FLUSH FIN NOTES:
- FLUSH FIN OPTIONS ARE NON-STRUCTURAL AND TO BE USED FOR SEALING PURPOSES ONLY.
 - WINDOW FRAMES USING OPTIONAL FLUSH FINS SHALL BE INSTALLED USING THE THROUGH FRAME OR CLIP INSTALLATION METHOD.
 - SILL SHOWN, HEAD AND JAMBS QUALIFIED.



GLAZING DETAIL

- GLAZING NOTES:
- GLASS TYPE AND THICKNESS SHALL COMPLY WITH ASTM E1300 REQUIREMENTS AS WELL AS APPLICABLE SAFETY GLAZING REQUIREMENTS PER THE FBC. TEMPER AND SAFETY GLAZING REQUIREMENTS SHALL BE REVIEWED ON A SITE SPECIFIC BASIS.
 - SETTING BLOCK DUROMETER HARDNESS OF 70-90 (SHORE A) AS REFERENCED IN FBC CHAPTER 24.
 - SETTING BLOCKS TO BE LOCATED AT 1/4 SPAN LENGTH FOR GLASS WIDER THAN 36" AS PER FBC CHAPTER 24.
 - DESIGN PRESSURES MAY NOT EXCEED MAX VALUES IN DESIGN PRESSURE TABLE ON SHEET 1.