WINDSOR WINDOWS & DOORS

PINNACLE CLAD IMPACT OUTSWING DOOR (WZ3)

INSTALLATION NOTES:

1. ONE (1) INSTALLATION ANCHOR IS REQUIRED AT EACH ANCHOR LOCATION SHOWN UNLESS OTHERWISE NOTED.
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 (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. REFER TO SHEETS 3 -7 FOR INSTALLATION DETAILS, ANCHOR SELECTION, AND ANCHOR REQUIREMENTS.
6. SEALANT SHALL BE USED BETWEEN NAIL FIN AND SUBSTRATE.
7. MINIMUM EMBEDMENT AND EDGE DISTANCE EXCLUDE WALL FINISHES, INCLUDING BUT NOT LIMITED TO STUCCO, FOAM, BRICK VENEER, AND SIDING.
8. INSTALLATION ANCHORS AND ASSOCIATED HARDWARE MUST BE MADE OF CORROSION RESISTANT MATERIAL OR HAVE A CORROSION RESISTANT COATING.
9. 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.
10. 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.
11. 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 - STRENGTH CONFORMANCE TO ASTM C90.
    D. STEEL - MINIMUM YIELD STRENGTH OF 33 KSI. MINIMUM 18 GA. WALL THICKNESS

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:
   - ASTM E 1886-05
   - ASTM E 1998-12
   - AAMA/WDMA/CSA 101/I.S.2/A440-11
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 NOT REQUIRED** ON THIS PRODUCT IN AREAS REQUIRING IMPACT RESISTANCE IN WIND ZONE 3 OR LESS.
6. DOOR FRAME MATERIAL:
   6.1. WOOD
   6.2. ALUMINUM 6063-T5
7. DISSIMILAR METALS INCLUDING FASTENERS THAT MAY COME INTO CONTACT WITH ALUMINUM COMPONENTS SHALL BE PROTECTED IN ACCORDANCE WITH THE FBC.
8. DESIGNATIONS "X" AND "O" STAND FOR THE FOLLOWING:
   X: OPERABLE PANEL
   O: STATIONARY PANEL

TABLE OF CONTENTS

DESIGN PRESSURE TABLE

TYP. OVERALL SIZE		DESIGN PRESSURE	CONFIGURATION	INSTALLATION METHOD	MISSILE IMPACT RATING
WIDTH	HEIGHT				
75 1/16"	95"	+50/-50 PSF	BI-HINGE XX	THROUGH FRAME, NAIL FIN & CLIP	LMI & SMI
75 1/16"	95"	+50/-50 PSF	STA - ACT OX		

WINDSOR WINDOWS & DOORS
900 S. 19TH STREET.
WEST DES MOINES, IA 50265
PH: (515)223-6660 FAX: (515)224-1938

TITLE: PINNACLE CLAD IMPACT OUTSWING DOOR (WZ3)
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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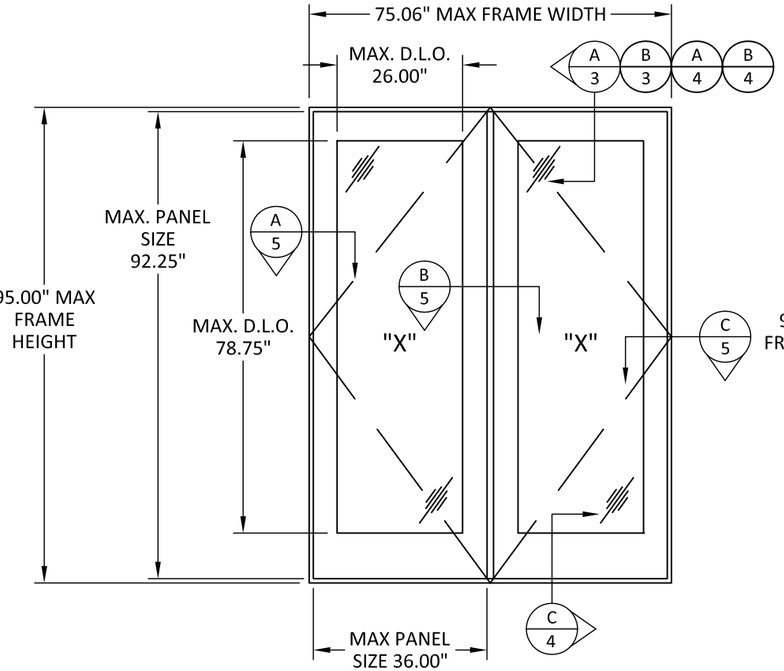
Digitally signed by Hermes F. Norero
Reason: I am approving this document
Date: 2019.10.30 16:51:45 -04'00'

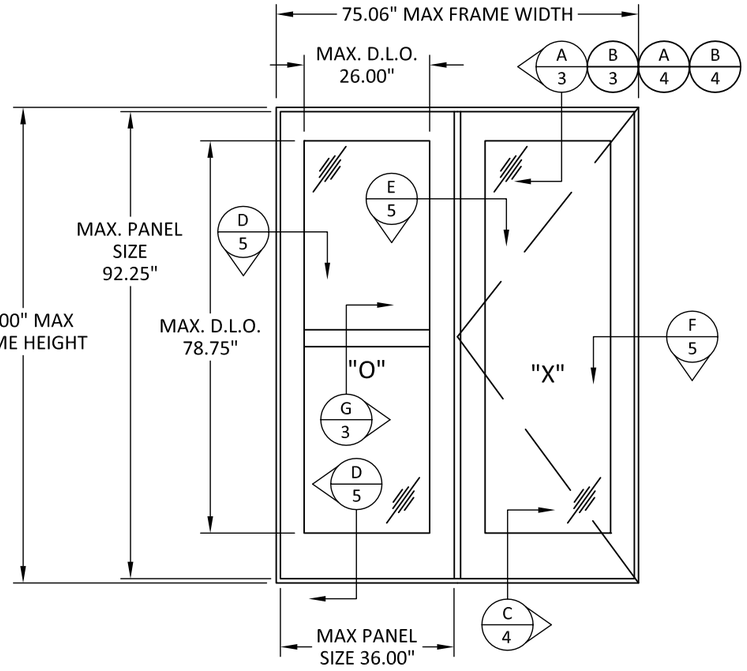
HERMES F. NORERO LICENSE No. 73778 STATE OF FLORIDA PROFESSIONAL ENGINEER

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 #: FL11517
DATE: 08.28.19
DWG. BY: YC
CHK. BY: HFN
SCALE: NTS
DWG. #: WWD048
SHEET: 1 OF 7



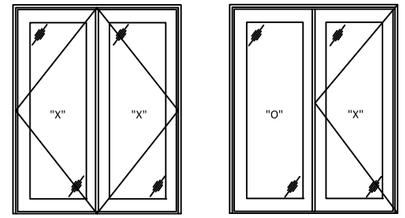
ELEVATION
BI-HINGE



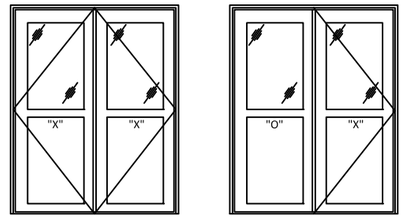
ELEVATION
STA-ACT

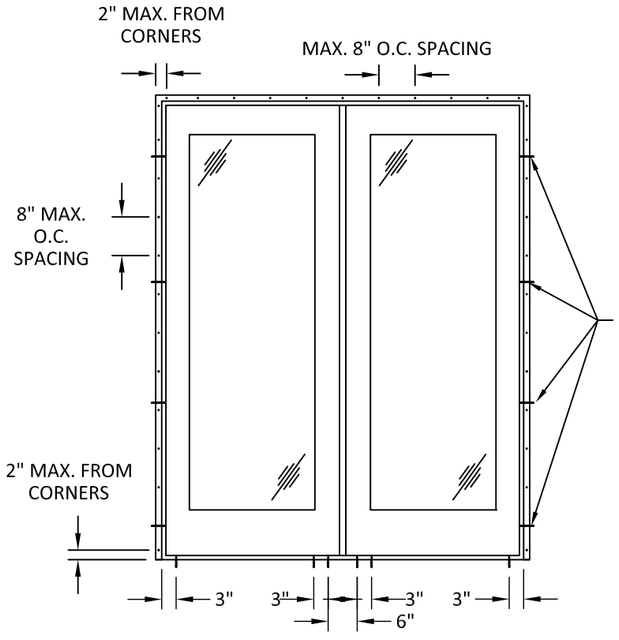
QUALIFIED CONFIGURATIONS

FULL LITE

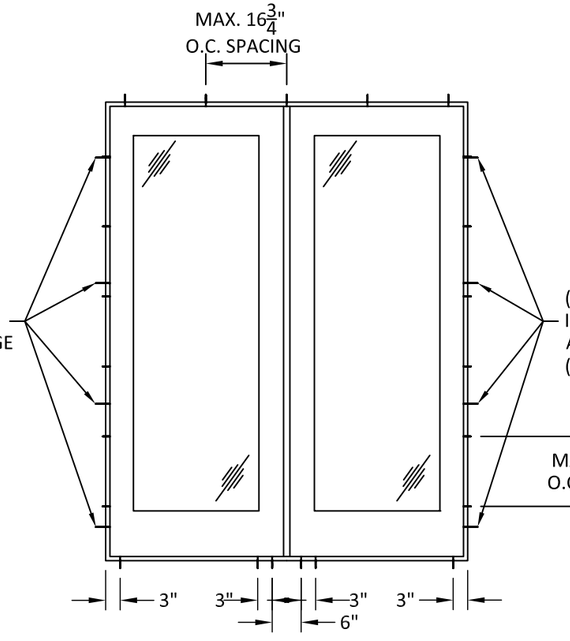


1/2 LITE



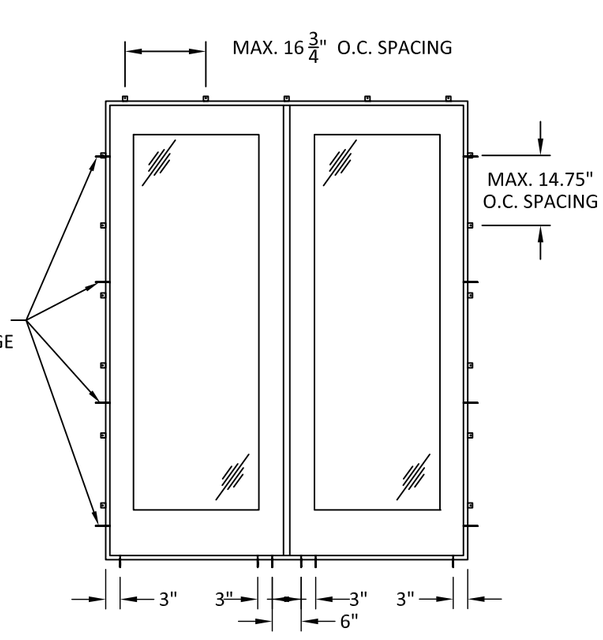


TYPICAL ANCHOR LAYOUT
NAIL FIN



NOTE:
ALL INSTALLATION OPTIONS USE THRU FRAME INSTALLATION METHOD AT SILL

TYPICAL ANCHOR LAYOUT
THRU FRAME



TYPICAL ANCHOR LAYOUT
CLIP

WINDSOR WINDOWS & DOORS
A Woodgrain Millwork Company

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WEST DES MOINES, IA 50265
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TITLE: PINNACLE CLAD IMPACT OUTSWING DOOR (WZ3)
ELEVATIONS & ANCHOR LAYOUTS

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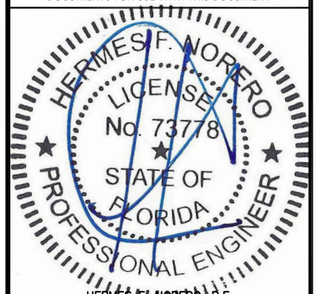

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FL #: FL11517

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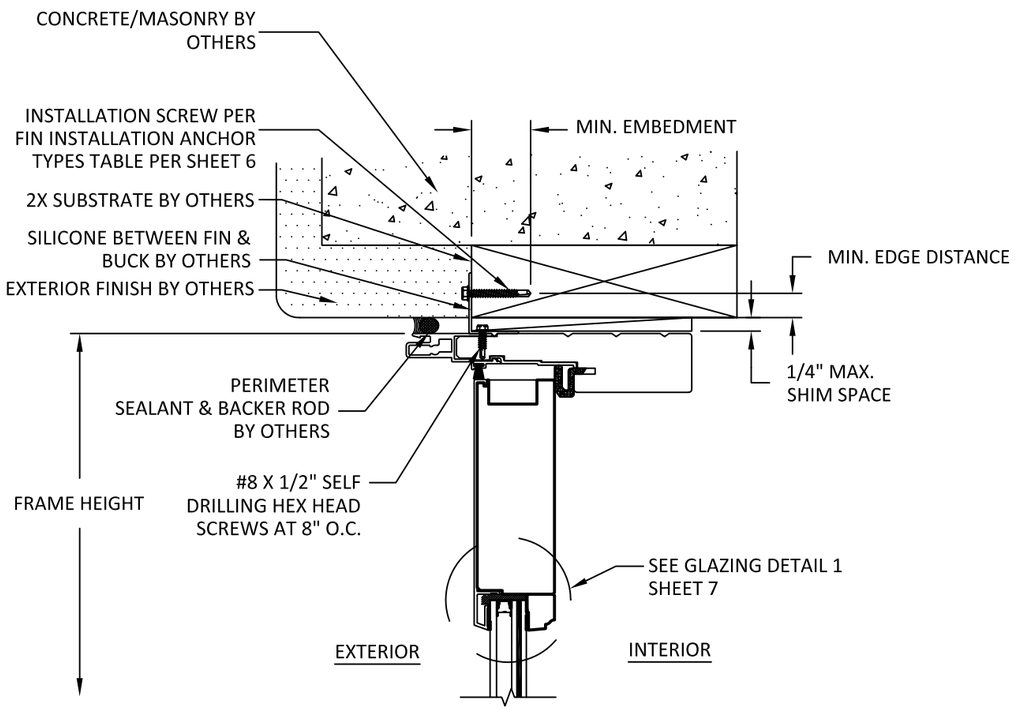
DWG. BY: YC | CHK. BY: HFN

SCALE: NTS

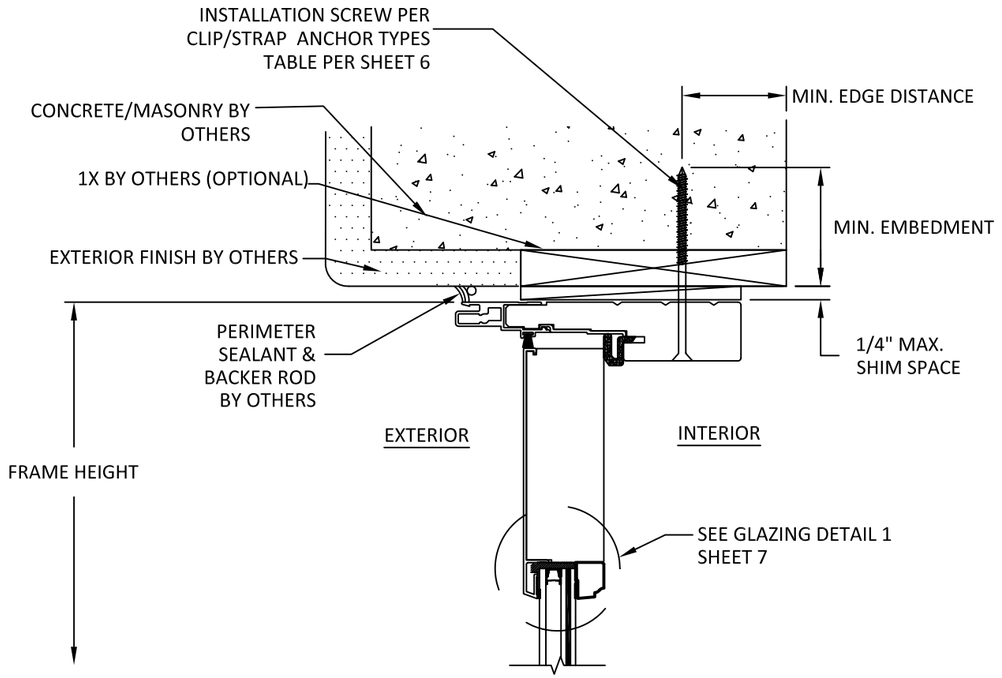
DWG. #: WWD048

SHEET: 2 OF 7



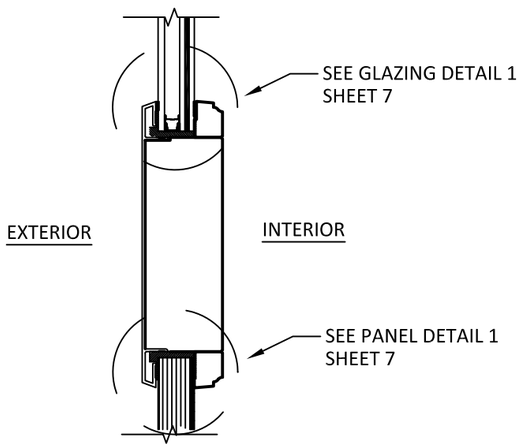
A/3 VERTICAL SECTION

HEAD - FIN FRAME INSTALLATION
(JAMBS ARE INSTALLED THE SAME)



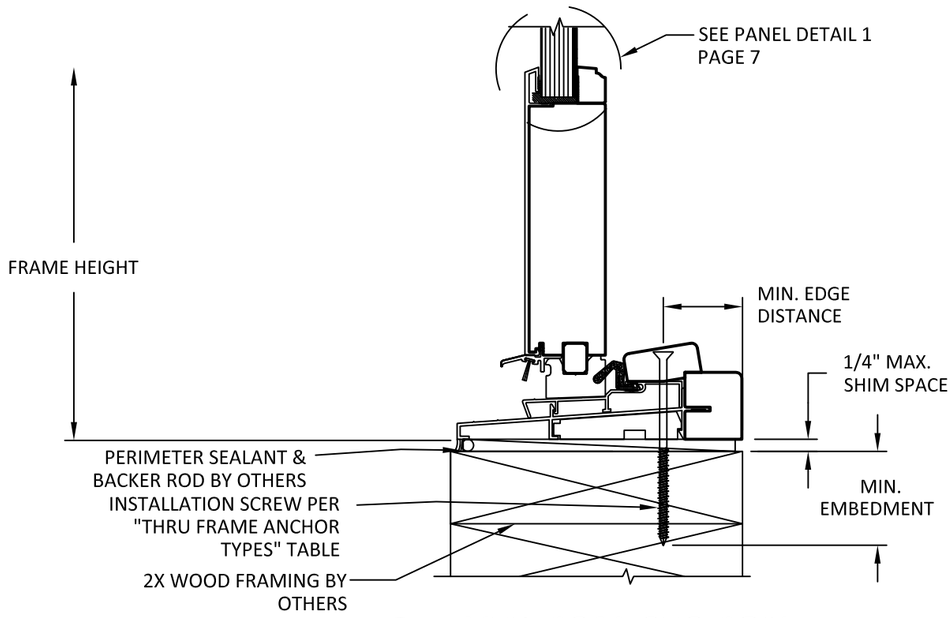
B/3 VERTCIAL SECTION

HEAD - THRU FRAME INSTALLATION
(JAMBS ARE INSTALLED THE SAME)



G/3 VERTICAL SECTION

MIDRAIL DETAIL



F/5 VERTICAL SECTION

SILL-THRU FRAME INSTALLATION

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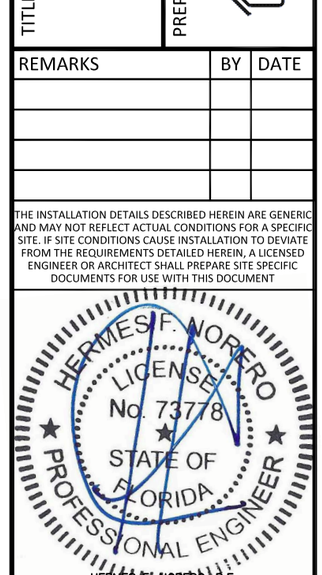

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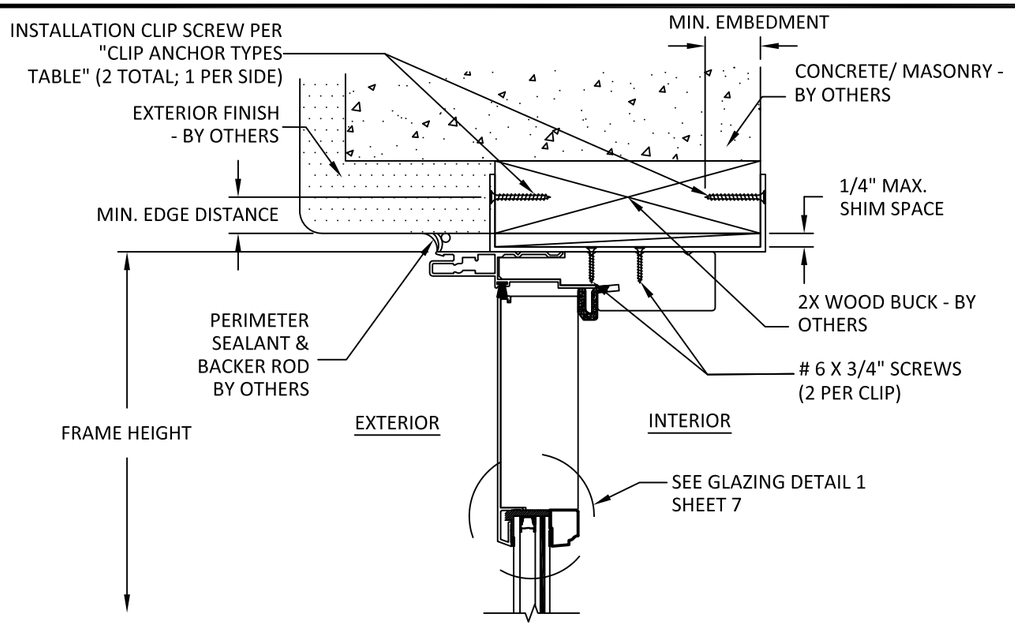
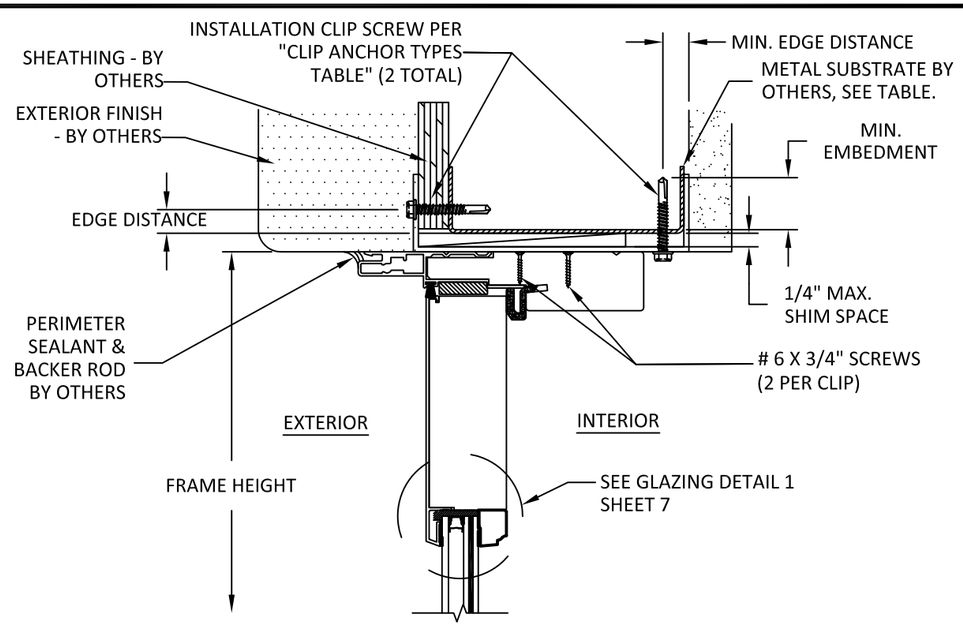
SHEET: 3 OF 7



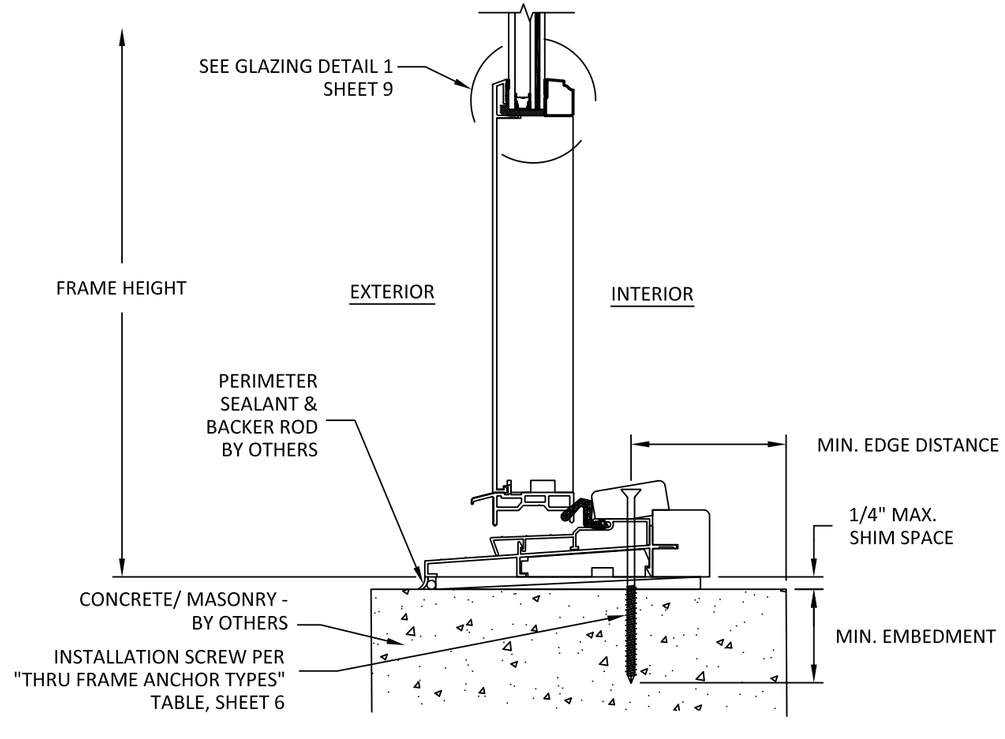
A/4 VERTICAL SECTION

HEAD - CLIP INSTALLATION OPTION 1
(JAMBS ARE INSTALLED THE SAME)



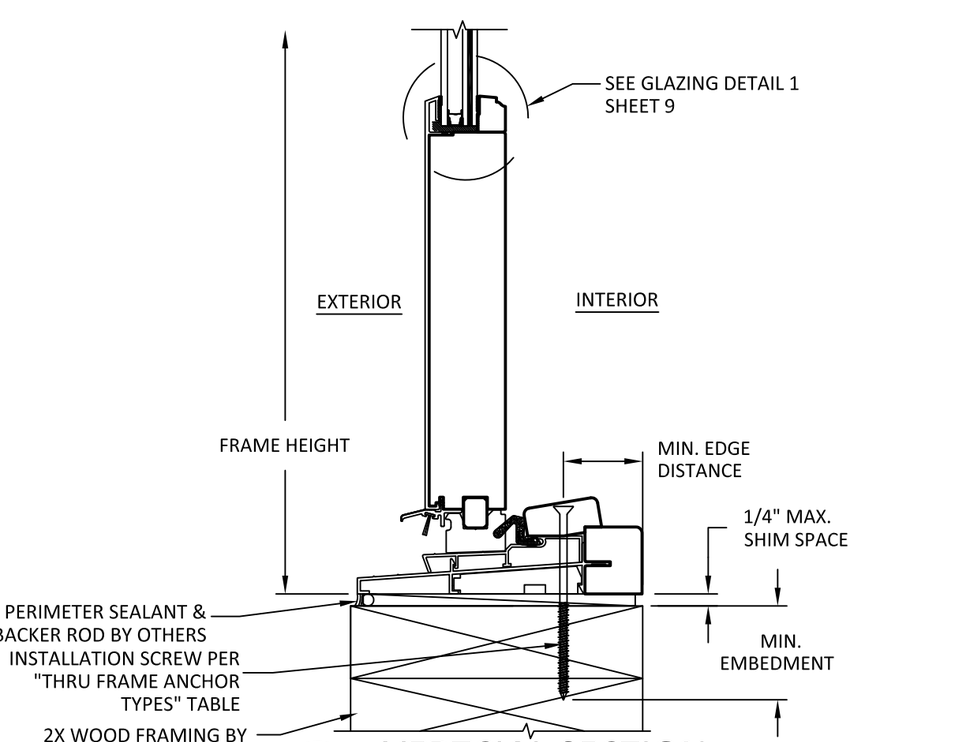
B/4 VERTICAL SECTION

HEAD - CLIP INSTALLATION OPTION 2
(JAMBS ARE INSTALLED THE SAME)



C/4 VERTCIAL SECTION

SILL - THRU FRAME INSTALLATION



D/4 VERTCIAL SECTION

SILL - THRU FRAME INSTALLATION

4

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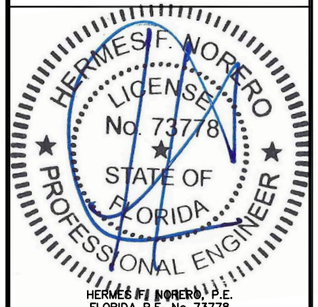

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SCALE: NTS

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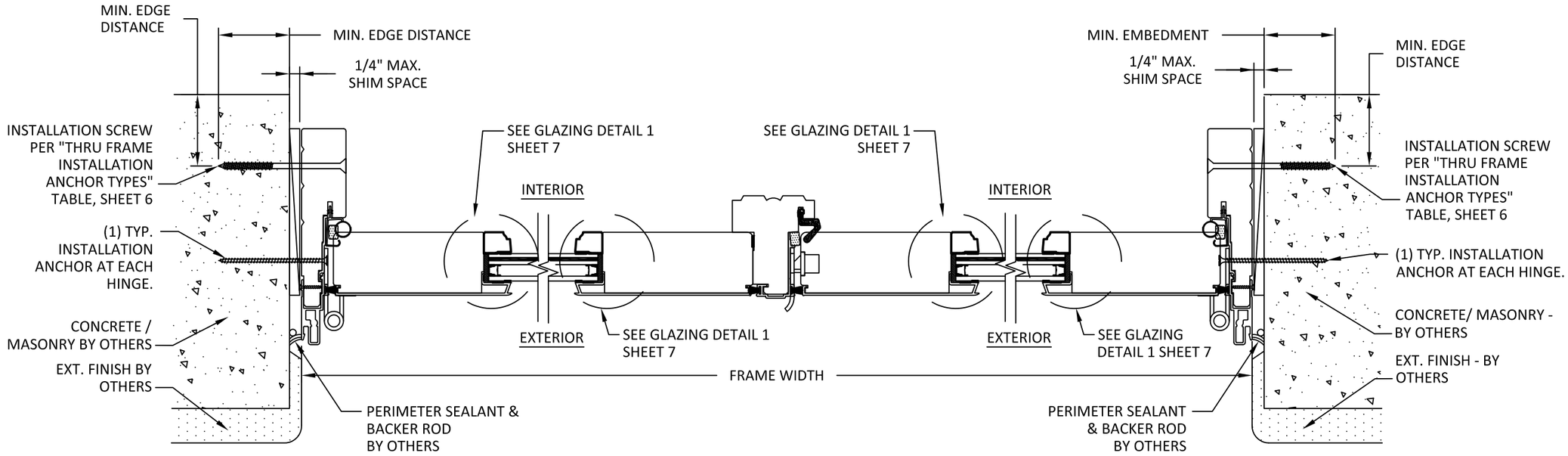
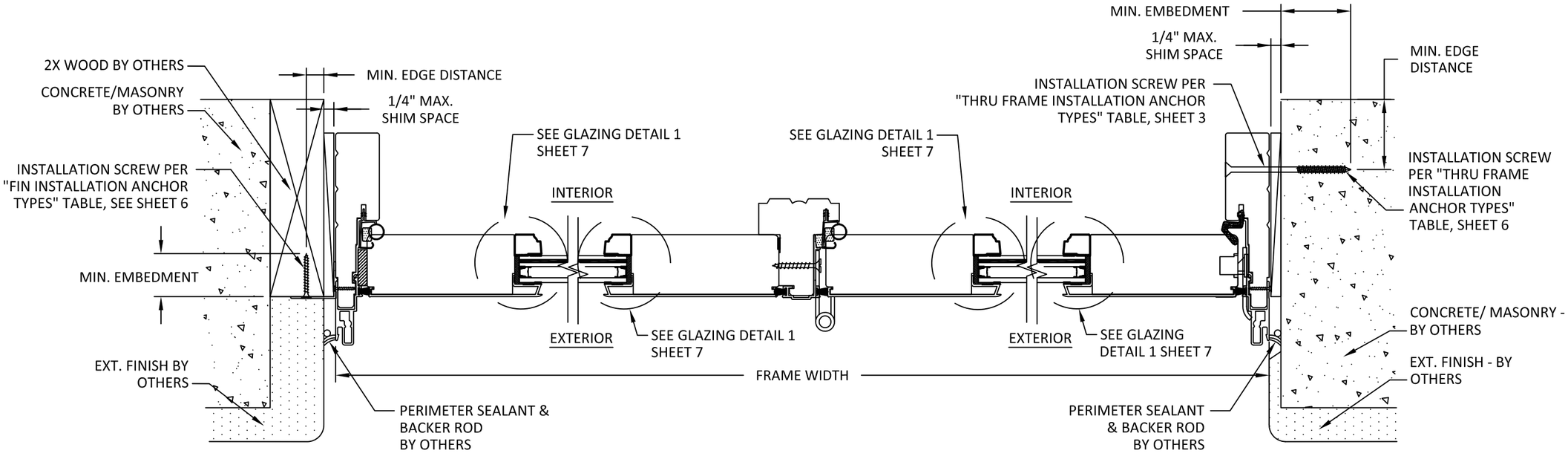
SHEET: 4



A/5 HORIZONTAL SECTION
JAMB - THRU FRAME INSTALLATION
(HEAD IS INSTALLED THE SAME)

B/5 HORIZONTAL SECTION
(BI-HINGE - ASTRAGAL)

C/5 HORIZONTAL SECTION
JAMB - THRU FRAME INSTALLATION
(HEAD IS INSTALLED THE SAME)



D/5 HORIZONTAL SECTION
JAMB - FIN INSTALLATION
(HEAD IS INSTALLED THE SAME)

E/5 HORIZONTAL SECTION
STA-ACT ASTRAGAL

F/5 HORIZONTAL SECTION
JAMB - THRU FRAME INSTALLATION
(HEAD IS INSTALLED THE SAME)

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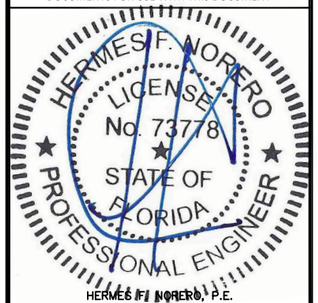

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DWG. BY: YC | CHK. BY: HFN

SCALE: NTS

DWG. #: WWD048

SHEET: 5 OF 7

FIN INSTALLATION ANCHOR TYPES					
ANCHOR DESCRIPTION	SUBSTRATE REQUIREMENTS	MIN. EMBEDMENT	MIN. EDGE DISTANCE	MAX. SPACING DISTANCE	NOTES
10d COMMON NAIL OR 11 GA. ROOFING NAIL X 2-1/2"	MIN. S.G.= 0.55 WOOD	1.5"	0.5"	HEAD: 8" O.C. JAMBS: 8" O.C. SILL: PER THRU FRAME INSTALLATION	--
#8 WOOD SCREWS	MIN. S.G.= 0.55 WOOD	1.5"	0.5"	HEAD: 8" O.C. JAMBS: 8" O.C. SILL: PER THRU FRAME INSTALLATION	--
#8-24 SELF-DRILLING OR SELF-TAPPING HWH SCREWS (GRADE 5)	STEEL: 18 GA. MIN., F_y=33 *KSI* MIN. ALUM.: 1/8" MIN., 6063-T5 MIN.	3 THREADS PENETRATION PAST METAL STRUCTURE	0.5"	HEAD: 7" O.C. JAMBS: 8" O.C. SILL: PER THRU FRAME INSTALLATION	STEEL IN CONTACT WITH ALUM. TO BE PLATED OR PAINTED
FIN IS FASTENED TO DOOR WOOD FRAME WITH #8 X 1/2" WOOD SCREWS AT 8" O.C.					

THRU FRAME ANCHOR TYPES					
ANCHOR DESCRIPTION	SUBSTRATE REQUIREMENTS	MIN. EMBEDMENT	MIN. EDGE DISTANCE	MAX. SPACING DISTANCE	NOTES
3/16" Ø ULTRACON BY ELCO (F_u=155 *KSI* , F_y=177 *KSI*)	CONCRETE AT HEAD, SILL OR JAMBS F'_C=3000 *PSI* MIN. C-90 HOLLOW/FILLED BLOCK AT JAMBS F'_M=2000 *PSI* MIN.	1.75"	1.0"	HEAD: 8" O.C. JAMBS: 8" O.C. SILL: (1) 3" FROM ENDS & (1) 3" FROM CENTER + (1) 6" FROM CENTER	MAY BE USED THROUGH OPTIONAL 1X BUCKS, BY OTHERS
#10-24 WOOD SCREWS	MIN. S.G.= 0.55 WOOD	1.0"	0.75"	HEAD: 8" O.C. JAMBS: 8" O.C. SILL: (1) 3" FROM ENDS & (1) 3" FROM CENTER + (1) 6" FROM CENTER	--
#10-24 SELF-DRILLING OR SELF-TAPPING HWH SCREWS (GRADE 5)	STEEL: 18 GA. MIN., F_y=33 *KSI* MIN. ALUM.: 1/8" MIN., 6063-T5 MIN.	3 THREADS PENETRATION PAST METAL STRUCTURE	0.75"	HEAD: 8" O.C. JAMBS: 8" O.C. SILL: (1) 3" FROM ENDS & (1) 3" FROM CENTER + (1) 6" FROM CENTER	STEEL IN CONTACT WITH ALUM. TO BE PLATED OR PAINTED

CLIP ANCHOR TYPES					
ANCHOR DESCRIPTION	SUBSTRATE REQUIREMENTS	MIN. EMBEDMENT	MIN. EDGE DISTANCE	MAX. SPACING DISTANCE	NOTES
3/16" Ø ULTRACON BY ELCO (F_u=155 *KSI* , F_y=177 *KSI*)	CONCRETE AT HEAD, SILL OR JAMBS F'_C=3000 *PSI* MIN. C-90 HOLLOW/FILLED BLOCK AT JAMBS F'_M=2000 *PSI* MIN.	1.75"	1.0"	HEAD: 8" O.C. JAMBS: 8" O.C. SILL: PER THRU FRAME INSTALLATION	MAY BE USED THROUGH OPTIONAL 1X BUCKS, BY OTHERS
#8-24 WOOD SCREWS	MIN. S.G.= 0.55 WOOD	1.0"	1.0"	HEAD: 8" O.C. JAMBS: 16" O.C. SILL: PER THRU FRAME INSTALLATION	--
#8-24 SELF-DRILLING OR SELF-TAPPING HWH SCREWS (GRADE 5)	STEEL: 18 GA. MIN., F_y=33 *KSI* MIN. ALUM.: 1/8" MIN., 6063-T5 MIN.	3 THREADS PENETRATION PAST METAL STRUCTURE	0.75"	HEAD: 12" O.C. JAMBS: 16" O.C. SILL: PER THRU FRAME INSTALLATION	STEEL IN CONTACT WITH ALUM. TO BE PLATED OR PAINTED
CLIP FASTENED TO DOOR WOOD FRAME WITH (2) #6 X 3/4" SCREWS PER CLIP					

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REMARKS	BY	DATE

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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 #: FL11517

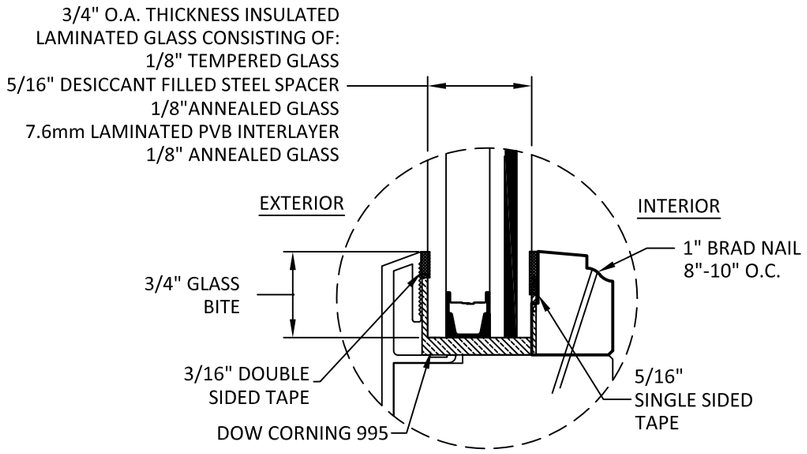
DATE: 08.28.19

DWG. BY: YC | CHK. BY: HFN

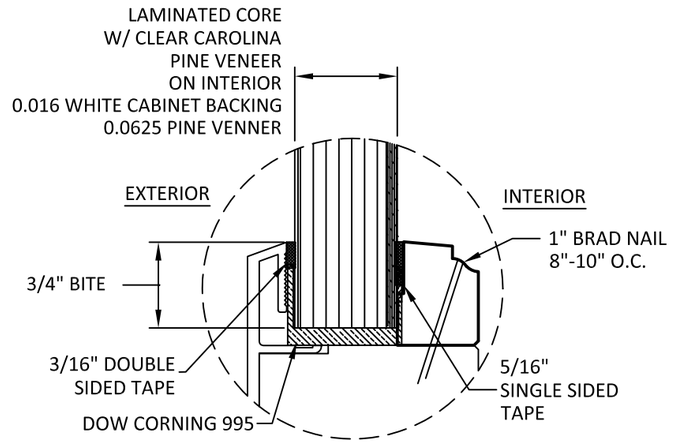
SCALE: NTS

DWG. #: WWD048

SHEET: 6 OF 7



GLAZING DETAIL 1



PANEL DETAIL 1

GLASS NOTES:

- GLASS THICKNESS AND TYPE COMPLIES WITH ASTM E 1300 REQUIREMENT GLASS CHARTS ADN FLORIDA BUILDING CODE CHAPTER 24 "SAFETY GLAZING REQUIREMENTS

HARDWARE NOTES:

PINNACLE CLAD OS BI-HINGE DOOR

(4) ADJUSTABLE HINGES INTO ASTRAGAL AT 7", 32-½", 57½" & 83-½" FROM THE THRESHOLD. ACTIVE PANEL FIVE-POINT LOCKING SYSTEM WITH ENGAGEMENT POINTS AT 7", 38" & 74" ABOVE THE THRESHOLD WITH SHOOT BOLTS AT HEAD AND SILL. DEADBOLT LOCATED 34" ABOVE THE THRESHOLD. SPACING BETWEEN LOCK POINTS AND HINGES NOT TO BE EXCEEDED FOR ALTERNATE SIZES. SECONDARY ACTIVE PANEL WITH LEVER ACTIVATED SHOOT BOLTS AT HEAD AND SILL.

PINNACLE CLAD OS ACTIVE-STATIONARY DOOR

(4) ADJUSTABLE HINGES INTO ASTRAGAL AT 7", 32-½", 57½" & 83-½" FROM THE THRESHOLD. ACTIVE PANEL MULTI-POINT LOCKING SYSTEM WITH ENGAGEMENT POINTS AT 7", 38" & 74" ABOVE THE THRESHOLD WITH SHOOT BOLTS AT HEAD AND SILL. DEAD BOLT LOCATED 34" ABOVE THE THRESHOLD. SPACING BETWEEN LOCK POINTS AND HINGES NOT TO BE EXCEEDED FOR ALTERNATE SIZES.

WINDSOR WINDOWS & DOORS
A Woodgrain Millwork Company

WINDSOR WINDOWS
& DOORS
900 S. 19TH STREET.
WEST DES MOINES, IA 50265
PH: (515)223-6660 FAX: (515)224-1938

TITLE: PINNACLE CLAD IMPACT OUTSWING DOOR (WZ3)
GLAZING DETAILS
AND HARDWARE 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
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