

8/26/2020 5:45 PM

s:\projects\ykk ap america, inc\cc-20-0238 fbc submittal - fbc 2020 code change\176026(dwgs)\ykk203 ycw veneer wall.dwg

YKK AP America, Inc.

YCW 750 VENEER WALL SYSTEM

(NON-HVHZ) (NON-IMPACT)

INSTALLATION NOTES:

1. THE NUMBER OF INSTALLATION ANCHORS DEPICTED IS THE MINIMUM NUMBER OF ANCHORS TO BE USED FOR PRODUCT INSTALLATION.
2. INSTALL INDIVIDUAL ANCHORS WITHIN A TOLERANCE OF +/- 1/16 INCH OF THE DEPICTED LOCATION AS SPECIFIED. TOLERANCES ARE NOT CONSIDERED CUMULATIVE FROM ONE LOCATION TO THE NEXT.
3. MINIMUM EMBEDMENT AND EDGE DISTANCE EXCLUDE WALL FINISHES, INCLUDING BUT NOT LIMITED TO STUCCO, FOAM, BRICK VENEER, AND SIDING.
4. INSTALLATION ANCHORS AND ASSOCIATED HARDWARE MUST BE MADE OF CORROSION RESISTANT MATERIAL OR HAVE A CORROSION RESISTANT COATING.
5. 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.
6. INSTALLATION ANCHOR CAPACITIES FOR PRODUCTS HEREIN ARE BASED ON SUBSTRATE MATERIALS WITH PROPERTIES AS SPECIFIED IN ANCHOR OPTION TABLES OR IN DETAILS PROVIDED. PLEASE REFER TO THE TABLE OF CONTENTS FOR APPLICABLE ANCHOR SUBSTRATE REQUIREMENTS.

INSTRUCTION NOTES:

1. DETERMINE COMPONENT & CLADDING DESIGN WIND LOADS IN ACCORDANCE WITH CHAPTER 16 & 17 OF THE FBC AND APPLICABLE ASCE 7 STANDARDS
2. REFER TO CHARTS ON SHEET 6 FOR ALLOWABLE DESIGN PRESSURES BASED ON GLASS MAKEUP AND SIZE
3. FOR VENEER ANCHORS, VERIFY ANCHOR DETAILS & CAPACITIES IN ACCORDANCE WITH SHEET 5.
4. THE LOWEST ALLOWABLE DESIGN PRESSURE VALUE RESULTING FROM STEPS 2 THRU 3 SHALL GOVERN THE CAPACITY OF THE SYSTEM & COMPONENTS AT EACH SPECIFIC LOCATION.

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 501-15
2. ADEQUACY OF THE EXISTING STRUCTURAL CONCRETE/MASONRY, STEEL, ALUMINUM OR WOOD 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. STEEL, CONCRETE/MASONRY, AND WOOD FRAMING (WHEN USED) SHALL BE DESIGNED AND ANCHORED TO PROPERLY TRANSFER ALL LOADS TO THE STRUCTURE. LOADS IMPOSED TO THE STRUCTURE SHALL BE VERIFIED BY THE E.O.R. THAT THE PROVIDED STRUCTURE IS ADEQUATE TO RESIST LOADS AND LOCAL LIMIT STATES OF THE MEMBER ARE CHECKED. DESIGN AND INSTALLATION OF THE STRUCTURE 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 ACCORDANCE WITH THE AUTHORITY HAVING JURISDICTION (AHJ).
5. APPROVED IMPACT PROTECTIVE SYSTEM **IS REQUIRED** ON THIS PRODUCT IN AREAS REQUIRING IMPACT RESISTANCE.
6. FRAME MATERIAL: 6063-T5 ALUMINUM.
7. DISSIMILAR METALS INCLUDING FASTENERS THAT MAY COME INTO CONTACT WITH ALUMINUM UNIT FRAMING SHALL BE PROTECTED AS SPECIFIED IN THE FBC.
8. GLASS SHALL MEET THE REQUIREMENTS OF ASTM E 1300 GLASS CHARTS.

TABLE OF CONTENTS	
SHEET	SHEET DESCRIPTION
1	INSTALLATION & GENERAL NOTES
2	ELEVATIONS
3	VERTICAL SECTIONS
4	HORIZONTAL SECTIONS
5	ANCHOR DETAILS
6	GLAZING DETAILS & GLASS CAPACITIES
7	COMPONENTS, BILL OF MATERIALS & SPLICE DETAIL

MISSILE IMPACT RATING

NON - IMPACT

NOTE: REFER TO SHEET 6 FOR DESIGN PRESSURE TABLE



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TITLE:
YCW 750 VENEER SYSTEM
(NON-HVHZ) (NON-IMPACT)

INSTALLATION & GENERAL NOTES

PREPARED BY:

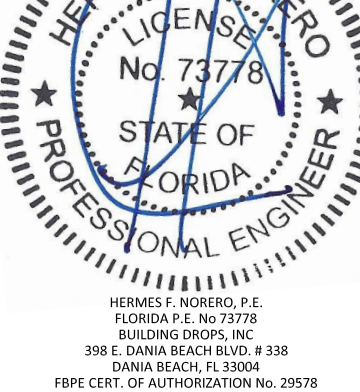
BUILDING DROPS, INC.
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REMARKS	BY	DATE

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Reason: I am approving this document
Date: 2020.08.27 19:52:30 -0400



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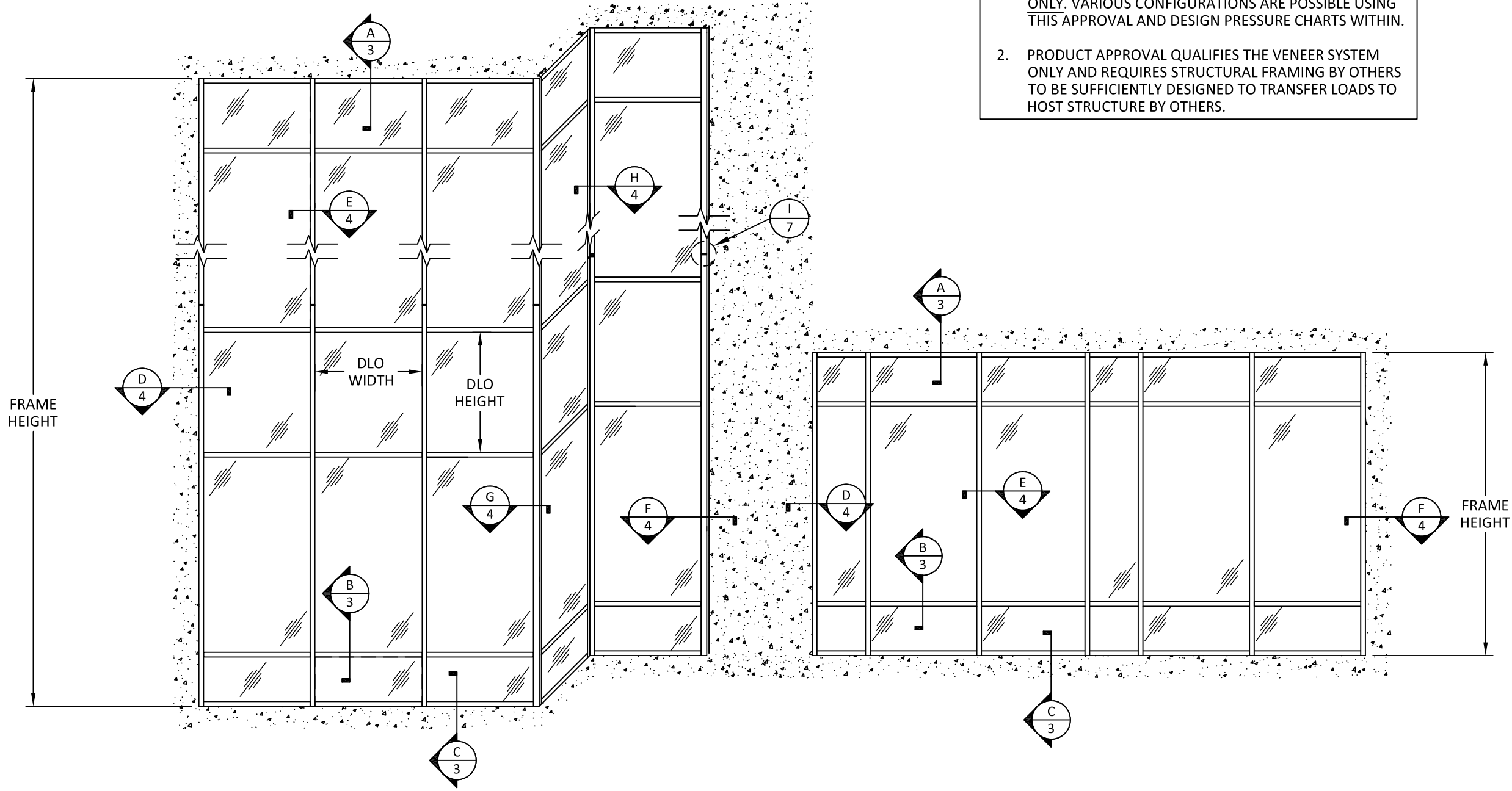
DATE: **01.03.17**

DWG. BY: SM	CHK. BY: HFN
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SCALE: **NTS**

DWG. #: **YKK203**

SHEET:
1
OF 7



ELEVATION

ELEVATION

- NOTES:
1. ELEVATION SHOWN IS FOR DIAGRAMMATIC PURPOSES ONLY. VARIOUS CONFIGURATIONS ARE POSSIBLE USING THIS APPROVAL AND DESIGN PRESSURE CHARTS WITHIN.
 2. PRODUCT APPROVAL QUALIFIES THE VENEER SYSTEM ONLY AND REQUIRES STRUCTURAL FRAMING BY OTHERS TO BE SUFFICIENTLY DESIGNED TO TRANSFER LOADS TO HOST STRUCTURE BY OTHERS.



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ELEVATIONS

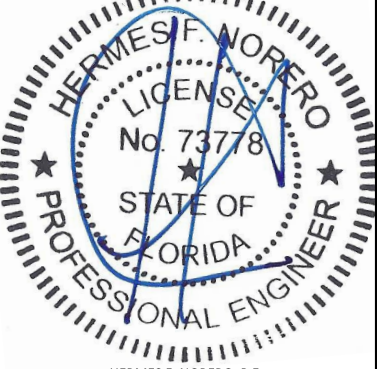
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FL #:	FL26026
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SHEET:	2



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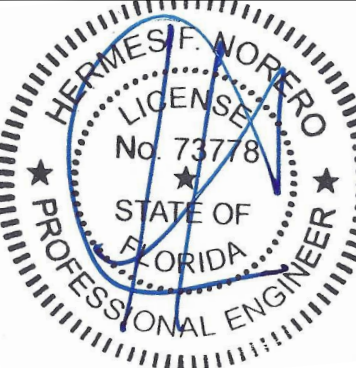
VERTICAL SECTIONS

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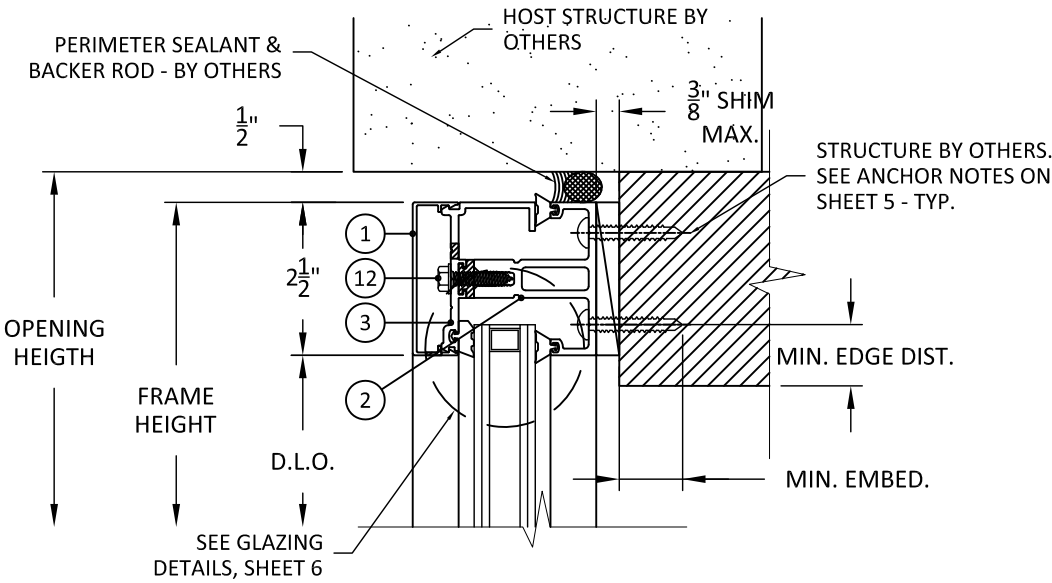
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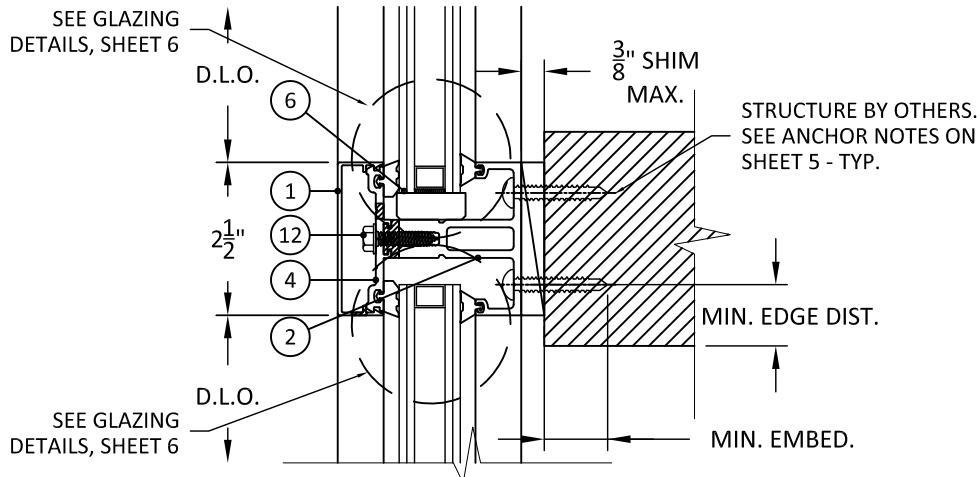


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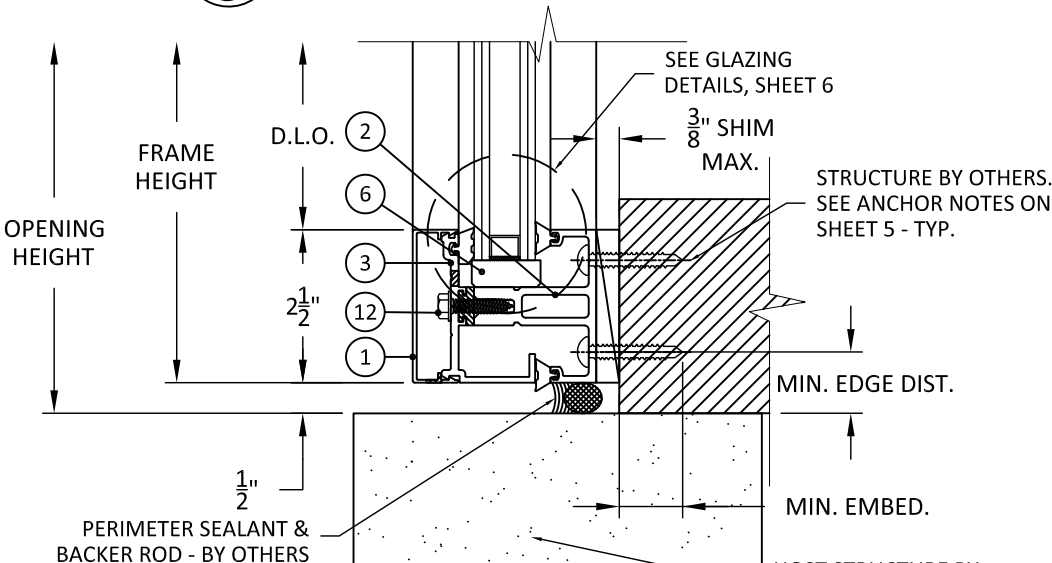
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DWG. #:	YKK203
SHEET:	3



A
3
VERTICAL SECTION
HEAD - INSULATING GLASS



B
3
VERTICAL SECTION
HORIZONTAL MULLION - INSULATING GLASS



C
3
VERTICAL SECTION
SILL - INSULATING GLASS

- NOTES:
1. PRESSURE PLATES (ITEMS #3 & 4) SHALL UTILIZE THREE (3) 5/16" DIA. WEEP HOLES, 3" FROM EA. END & ONE AT CENTER.
 2. COVER CAPS SHALL UTILIZE TWO (2) 5/16" DIA. WEEP HOLES, AT 1/3 SPAN LENGTH FROM ENDS.

- SEALANT NOTES:
1. JOINT AT HEAD AND SILL IS NON-STRUCTURAL AND SHALL BE SUFFICIENT TO ALLOW PROPER WEATHERPROOFING. LARGER GAP SPACE FOR SEALING JOINT MAY BE UTILIZED SUCH THAT EVIDENCE IS SUBMITTED IN ACCORDANCE WITH SEALANT PRODUCT MANUFACTURER'S GUIDELINES & RECOMMENDATION AND SHALL BE REVIEWED BY THE AUTHORITY HAVING JURISDICTION.

YCW 750 VENEER SYSTEM
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HORIZONTAL SECTIONS

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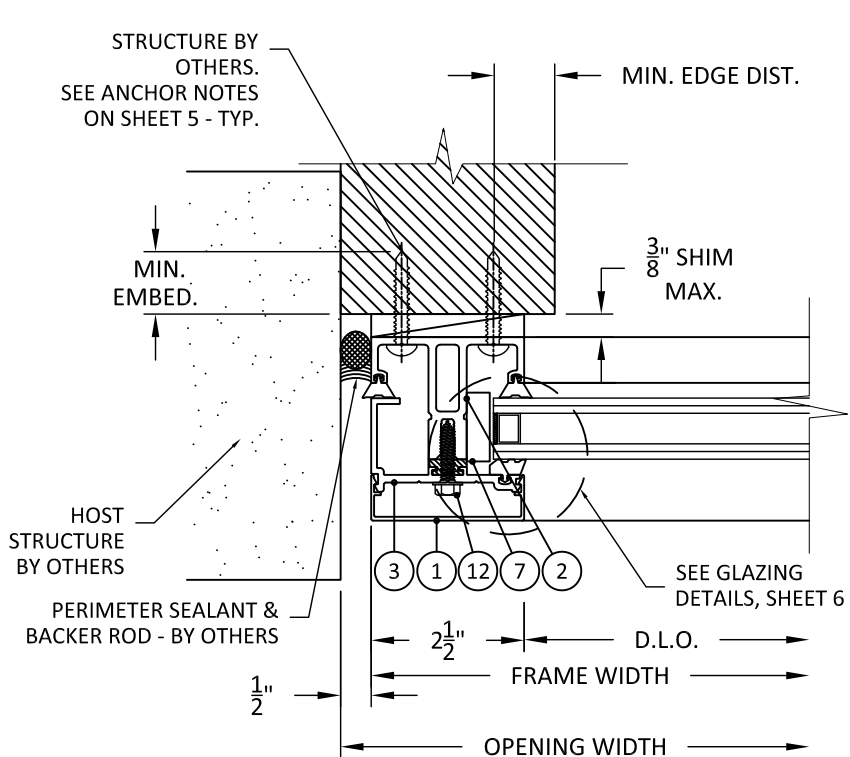
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DWG. #: **YKK203**

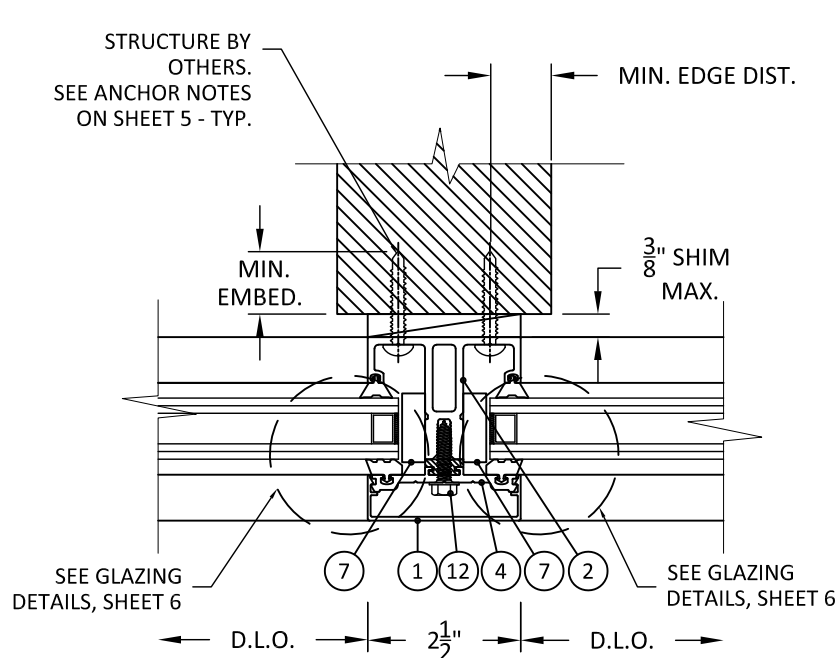
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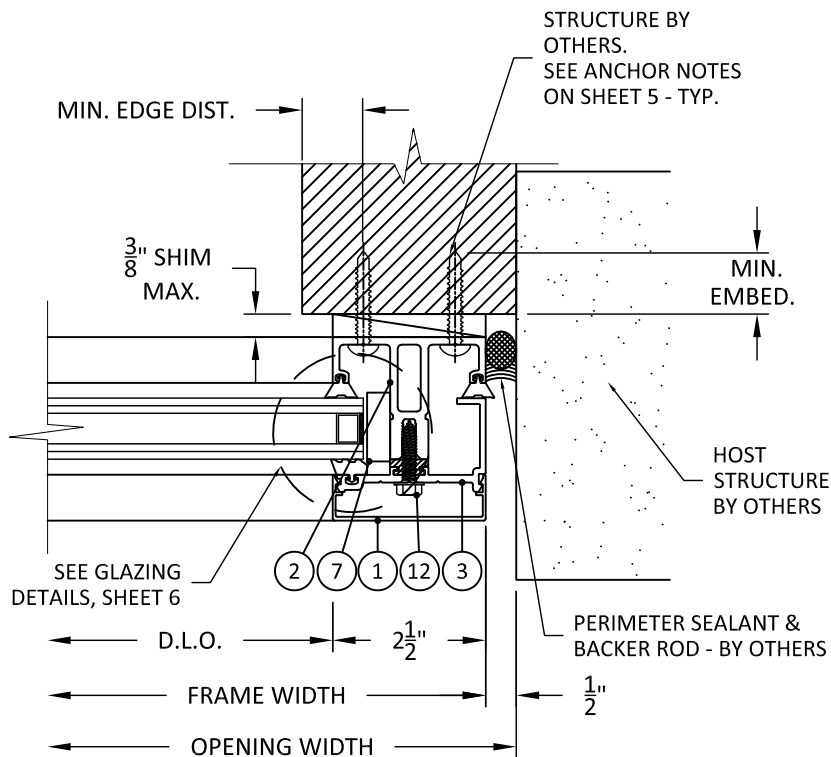
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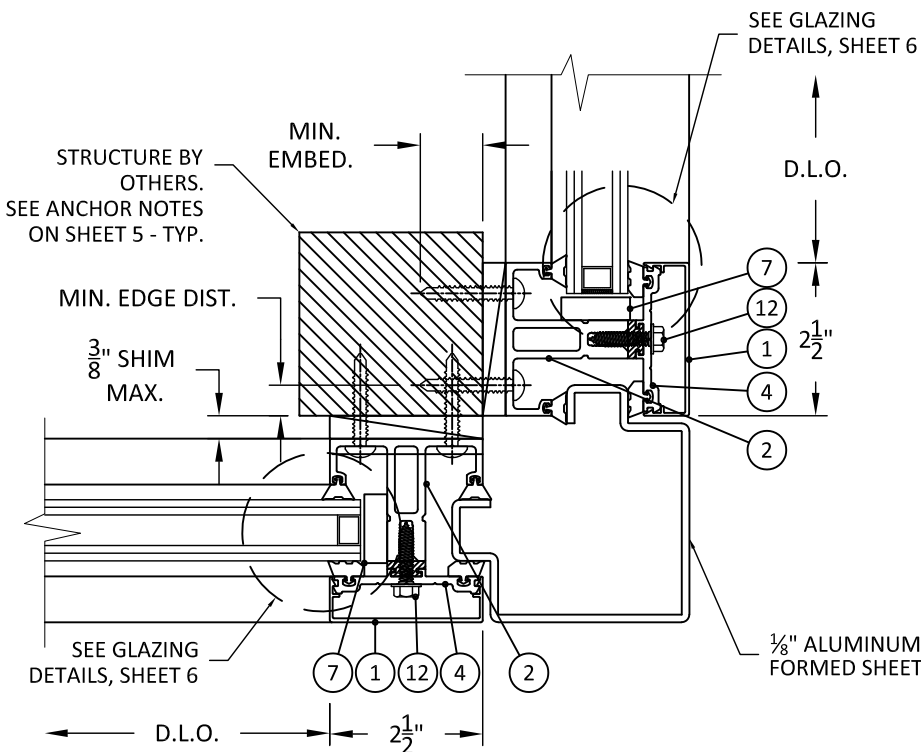
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4 **HORIZONTAL SECTION**
JAMB - INSULATING GLASS



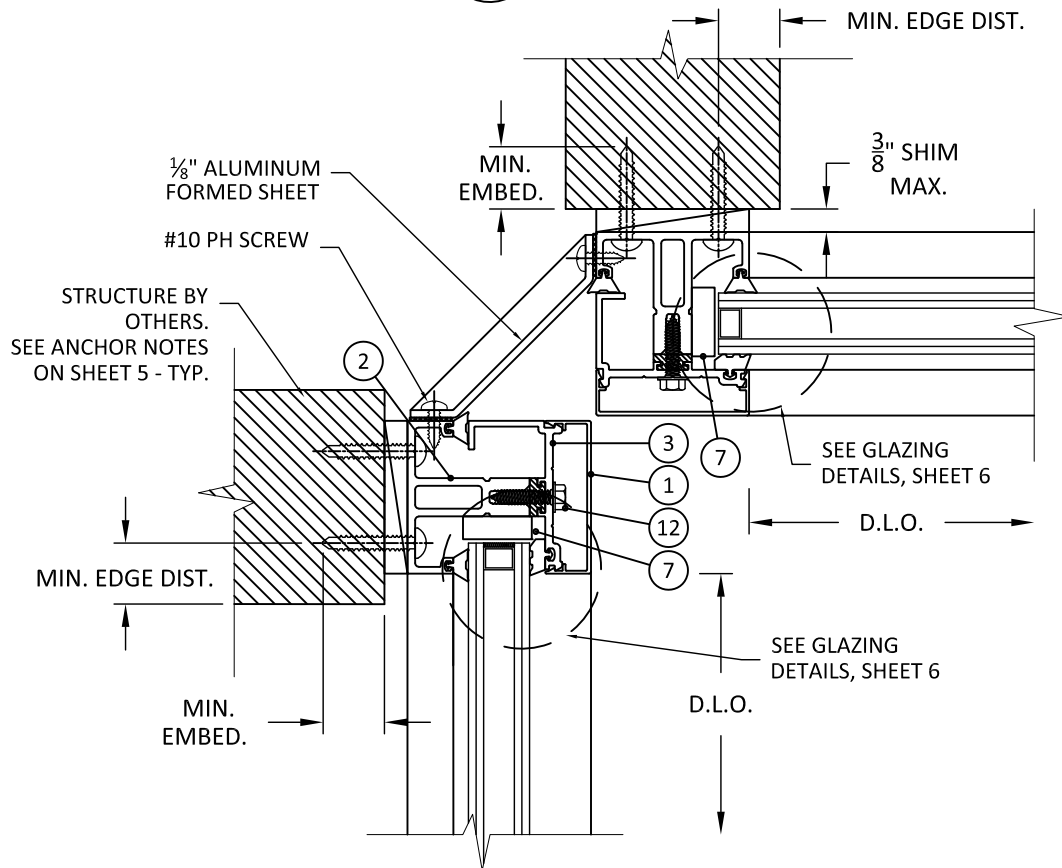
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4 **HORIZONTAL SECTION**
VERTICAL INTERMEDIATE - INSULATING GLASS



F
4 **HORIZONTAL SECTION**
JAMB - INSULATING GLASS



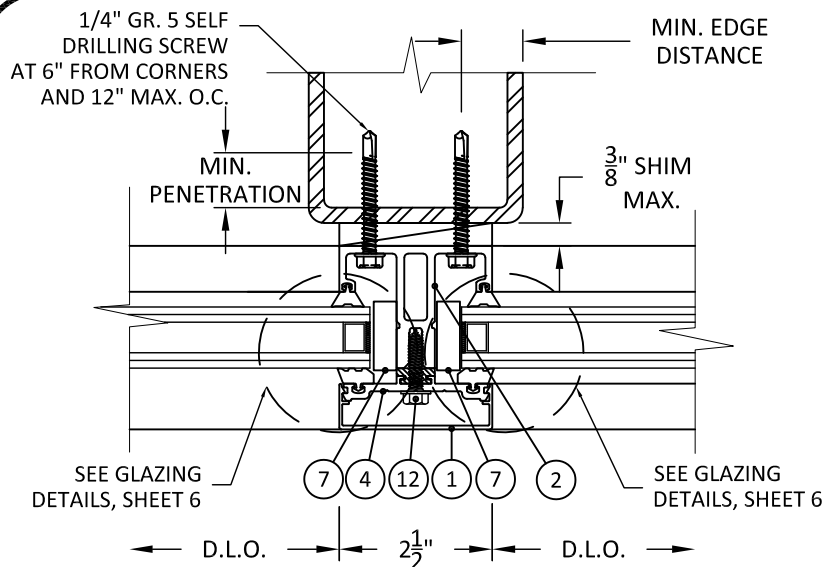
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4 **HORIZONTAL SECTION**
OUTSIDE CORNER JAMBS - INSULATING GLASS



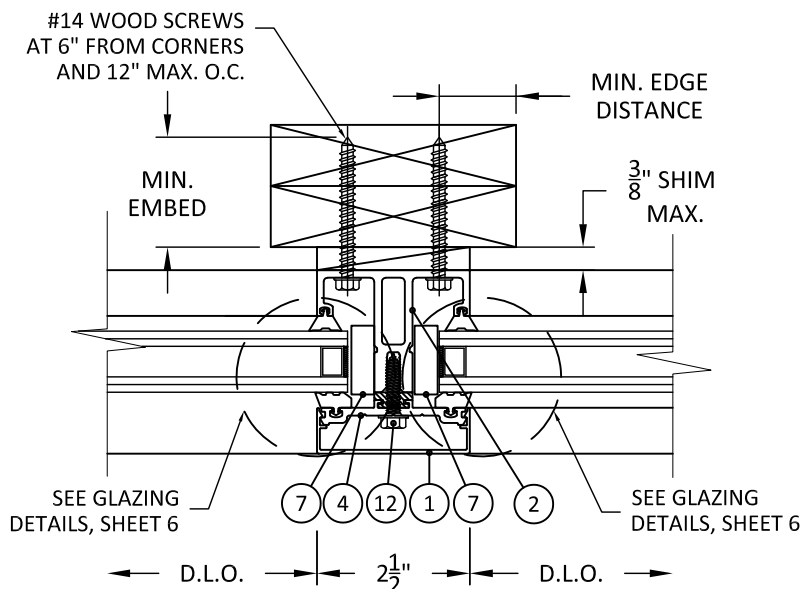
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4 **HORIZONTAL SECTION**
INSIDE CORNER JAMBS - INSULATING GLASS

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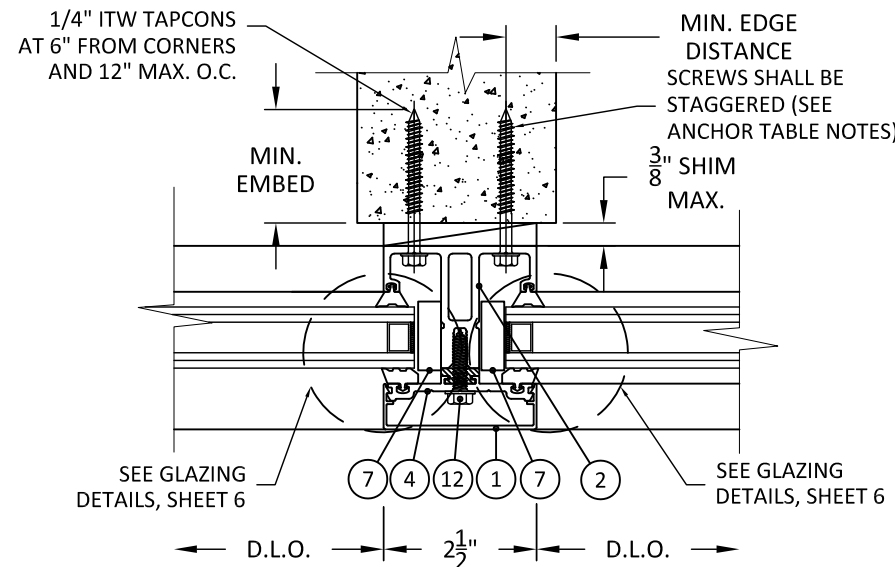
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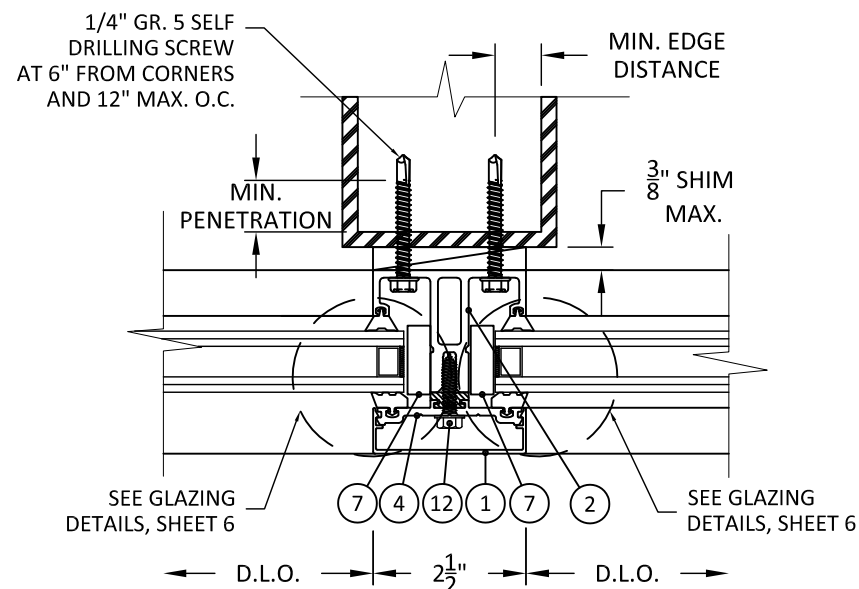
**ANCHOR DETAIL
STEEL**



**ANCHOR DETAIL
WOOD**



**ANCHOR DETAIL
CONCRETE/MASONRY**



**ANCHOR DETAIL
ALUMINUM**

SEALANT NOTES:

JOINT AT JAMBS, HEAD, AND SILL IS NON-STRUCTURAL AND SHALL BE SUFFICIENT TO ALLOW PROPER WEATHERPROOFING. LARGER GAP SPACE FOR SEALING JOINT MAY BE UTILIZED SUCH THAT EVIDENCE IS SUBMITTED IN ACCORDANCE WITH SEALANT PRODUCT MANUFACTURER'S GUIDELINES & RECOMMENDATION AND SHALL BE REVIEWED BY THE AUTHORITY HAVING JURISDICTION.

PRESSURE PLATE SCREW NOTES:

SCREW SECURING PRESSURE PLATES TO BE HD-2516-W3 1/4"-20 X 1" HWHMS @ 9" O.C.

ANCHOR NOTES:

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 THOSE SPECIFIED BELOW:

- A. WOOD - MINIMUM SPECIFIC GRAVITY OF 0.55
- B. CONCRETE - MINIMUM COMPRESSIVE STRENGTH OF 3000 PSI
- C. GROUT FILLED MASONRY - STRENGTH CONFORMANCE TO ASTM C-90
- D. STEEL - MINIMUM YIELD STRENGTH OF 33 KSI. MINIMUM WALL THICKNESS OF 1/8".
- E. ALUMINUM - MINIMUM WALL THICKNESS OF 3/16", 6063-T5 ALLOY OR BETTER

DRILL HOLES FOR ANCHORS AT 5/16" DIAMETER.

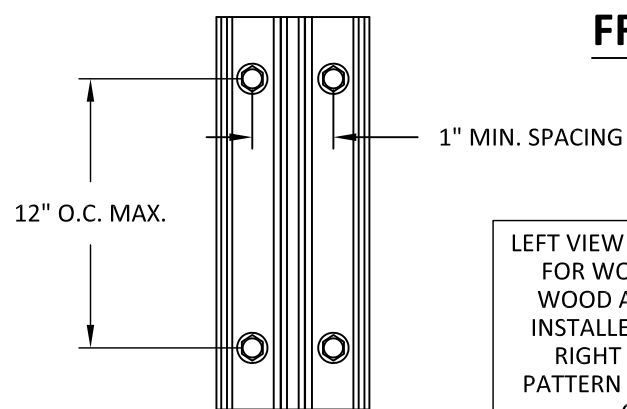
NOTE, DETAILS SHOW INTERMEDIATE VERTICAL MEMBER, REQUIREMENTS ARE TYPICAL AND APPLY AT ALL VERTICAL & HORIZONTAL INTERMEDIATES, JAMBS, HEAD AND SILL.

ANCHOR TABLE

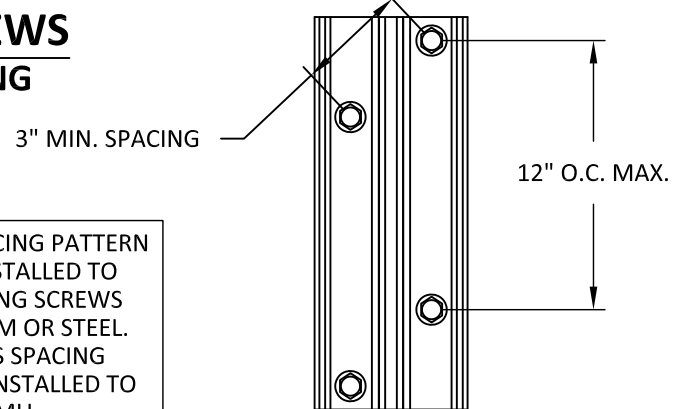
SUBSTRATE	ANCHOR TYPE	MIN. EDGE DISTANCE	MIN. SPACING DISTANCE	MIN. EMBEDMENT
STEEL	1/4" HWH GR. 5 SELF DRILLING SCREW	3/4"	1"	3 THREADS PENETRATION PAST STEEL WALL
CONCRETE OR MASONRY	1/4" HWH ITW TAPCONS	2 1/2"	3"*	1.25"
WOOD	#14 HWH OR PH WOOD SCREWS	3/4"	1"	1.50"
ALUMINUM	1/4" HWH GR. 5 SELF DRILLING SCREW	3/4"	1"	3 THREADS PENETRATION PAST ALUM. WALL

*STAGGER 1/4" TAPCONS AS NECESSARY TO ACHIEVE 3" MIN. SPACING BETWEEN SCREWS, SEE DETAILS AT LEFT

**FRONT VIEWS
ANCHORING**



**WOOD, STEEL, &
ALUMINUM**



**CONCRETE
& CMU**

LEFT VIEW INDICATES SPACING PATTERN FOR WOOD SCREWS INSTALLED TO WOOD AND SELF-DRILLING SCREWS INSTALLED TO ALUMINUM OR STEEL. RIGHT VIEW INDICATES SPACING PATTERN FOR TAPCONS INSTALLED TO CONCRETE OR CMU.



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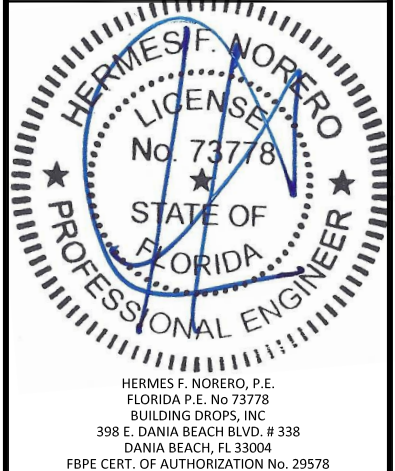
ANCHOR DETAILS

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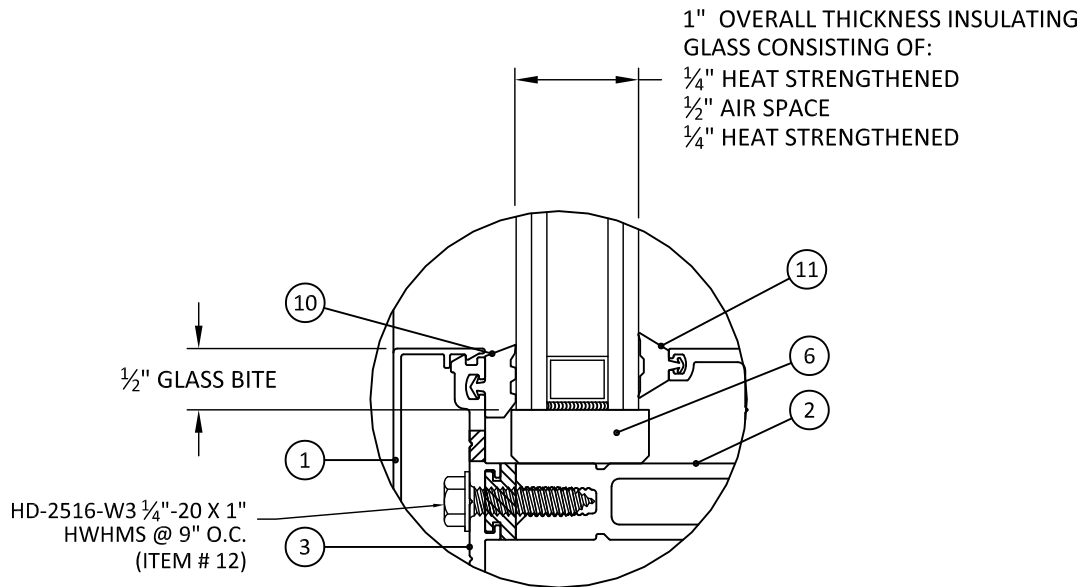
DATE: **01.03.17**

DWG. BY: **SM** CHK. BY: **HFN**

SCALE: **NTS**

DWG. #: **YKK203**

SHEET:
5



INSULATING GLAZING

1/2" AIR SPACE CONSISTING OF :
- SPACER: ALUMINUM BOX SPACER.
- PRIMARY SEALANT: POLYISOBUTYLENE (PIB).
- SECONDARY SEALANT: STRUCTURAL SILICONE INTENDED FOR FABRICATION OF INSULATING GLASS UNITS.

GLASS CAPACITY CHART (PSF)		
NOMINAL DIMS. (in)		INSULATING GLASS
DLO WIDTH	DLO HEIGHT	EXT. (+) INT. (-)
30	60	55.0
36		55.0
42		55.0
48		55.0
54		55.0
60		53.6
66		55.0
72	66	49.4
30		55.0
36		55.0
42		55.0
48		55.0
54		55.0
60		53.6
66		48.8
72	72	53.2
30		55.0
36		55.0
42		55.0
48		55.0
54		55.0
60		53.6
66	78	48.8
30		55.0
36		55.0
42		55.0
48		55.0
54		55.0
60		53.6
30	84	55.0
36		55.0
42		55.0
48		55.0
54		55.0
60		55.0
66	90	55.0
30		55.0
36		55.0
42		55.0
48		55.0
54		55.0
60		55.0
30	96	55.0
36		55.0
42		55.0
48		55.0
54		55.0
60		55.0
66	102	55.0
30		55.0
36		55.0
42		55.0
48		55.0
54		55.0
60		55.0
30	108	55.0
36		55.0
42		55.0
48		55.0
54		55.0
60		55.0
66	114	55.0
30		55.0
36		55.0
42		55.0
48		55.0
54		55.0
60		55.0
30	120	55.0
36		55.0
42		55.0
48		55.0
54		55.0
60		55.0
66	126	55.0
30		55.0
36		55.0
42		55.0
48		55.0
54		55.0
60		55.0
30	132	55.0
36		55.0
42		55.0
48		55.0
54		55.0
60		55.0
66	138	55.0
30		55.0
36		55.0
42		55.0
48		55.0
54		55.0
60		55.0
66	144	55.0
30		55.0
36		55.0
42		55.0
48		55.0
54		55.0
60		55.0

- GLASS CAPACITY NOTES:
1. GLASS CAPACITIES ARE LIMITED BY THE RESULTS OF COMPARATIVE ANALYSIS IN ACCORDANCE WITH CHAPTER 17 OF THE CURRENT FBC AND ASTM E1300 GLASS CAPACITIES.
 2. WHERE REQUIRED, TEMPERED GLASS CAN BE USED IN INSULATING GLAZING TO COMPLY WITH SAFETY GLAZING REQUIREMENTS OUTLINED IN CHAPTER 24 OF THE CURRENT FBC.
 3. ALL GLASS LITES THAT EXCEED 36" IN WIDTH SHALL USE APPROVED SETTING BLOCKS PER CHAPTER 24 OF THE CURRENT FBC.
 4. REFER TO FIGURE 1 FOR ILLUSTRATION OF DAYLIGHT OPENING DIMENSIONS.
 5. GLAZING IS NOT RATED FOR IMPACT.

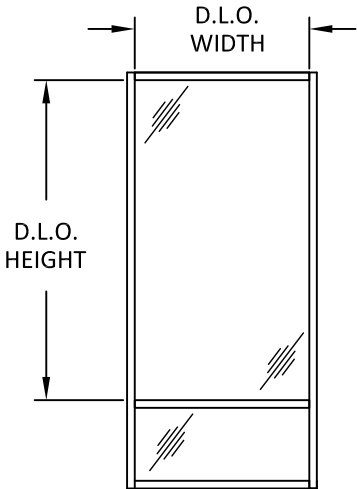
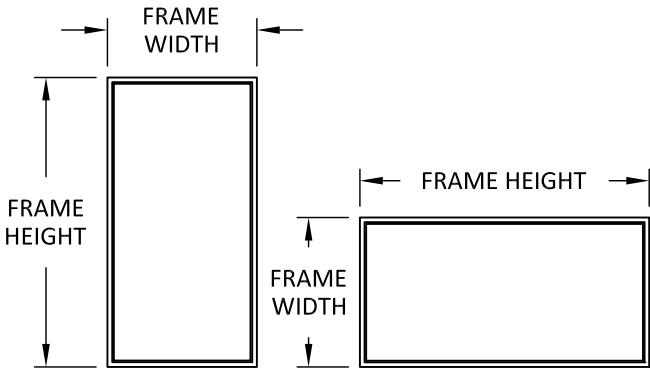


FIGURE 1



NOTE:
DLO WIDTH AND HEIGHT ARE INTERCHANGEABLE FOR ALL SIZES SHOWN HEREIN NOT TO EXCEED MAXIMUM QUALIFIED SQUARE FOOT AREA.



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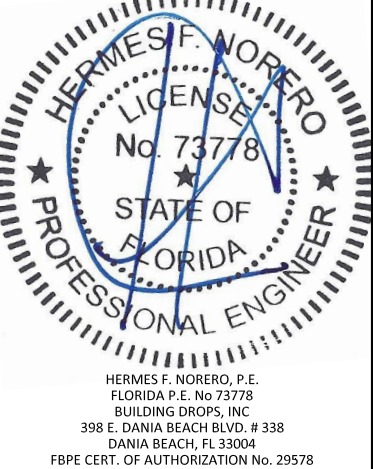
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GLAZING DETAILS &
GLASS CAPACITIES

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REMARKS	BY	DATE

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FL #:

FL26026

DATE: 01.03.17

DWG. BY: SM

CHK. BY: HFN

SCALE: NTS

DWG. #: YKK203

SHEET:

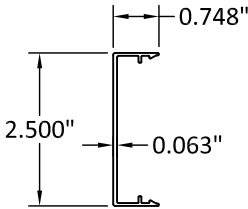
6

8/26/2020 5:45 PM

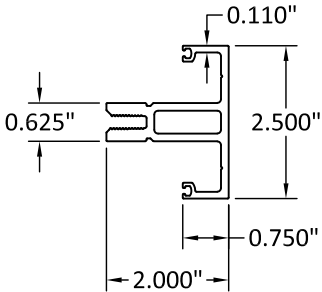
s:\projects\ykk ap america, inc\cc-20-0238 fbc submittal - fbc 2020 code change\176026\dwgs\ykk203 ycw veneer wall.dwg

BILL OF MATERIALS			
ITEM	PART No.	DESCRIPTION	MATERIAL
1	E9-1206	FACE COVER	6063-T5
2	E9-1260	VERTICAL / HORIZONTAL MULLION	6063-T5
3	AS-1217	PERIMETER PRESSURE PLATE	6063-T5
4	AS-1216	PRESSURE PLATE	6063-T5
5	-	-	-
6	E2-0104	SETTING BLOCK	EPDM
7	E2-0105	SIDE BLOCK	EPDM
8	-	NOT USED	-
9	-	NOT USED	-
10	E2-0139	EXT. GASKET	EPDM
11	E2-0136	INT. GASKET	SPONGE NEOPRENE
12	HD-2516-W3	¼"-20 X 1" HWHMS TYPE CA	STEEL
13	PF-0808-SS	#8 - 32 X 1/2" PHSMS TYPE F	STEEL
14	E2-0070	SPLICE SLEEVE	SILICONE
15	E2-0721	JOINT PLUG	PVC SPONGE
16	E2-0102	JOINT PLUG	EPDM
17	E2-9916	JOINT PLUG	EPDM
18	E1-1202	FACE COVER SPLICE SLEEVE	6063-T5

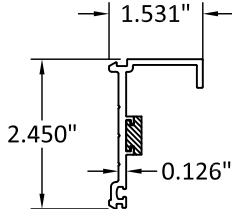
1 FACE COVER



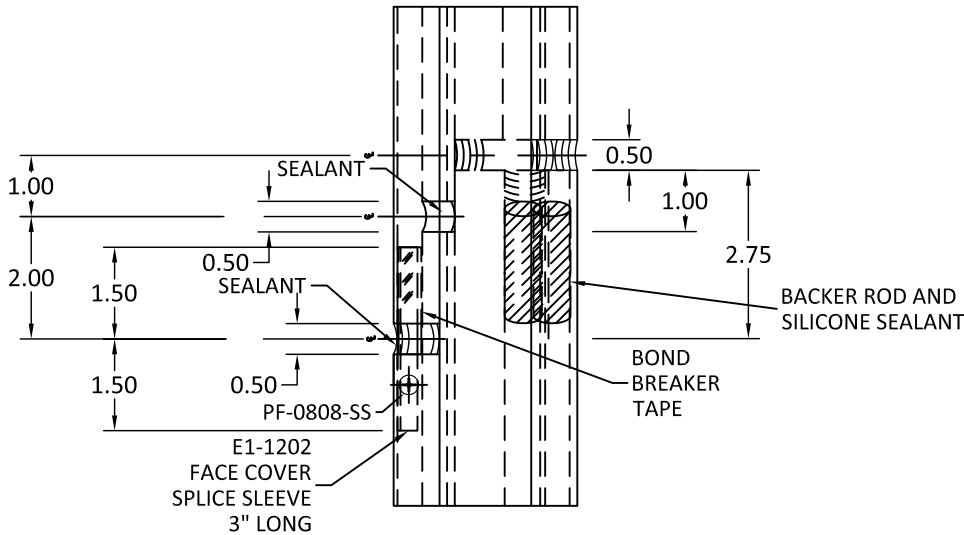
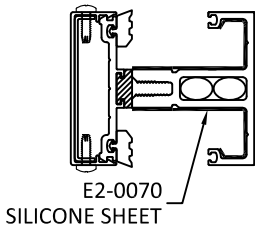
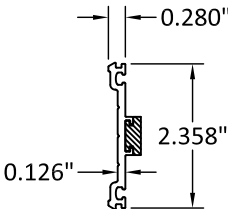
2 VERTICAL / HORIZONTAL MULLION



3 PERIMETER PRESSURE PLATE



4 PRESSURE PLATE



1
7 VERTICAL SECTION
SPLICE DETAIL



YKK AP America, Inc.
1229 HWY 441 BYPASS
DUBLIN, GEORGIA 31021
PH: (478)277-1955 FAX: (678)838-6001

TITLE:

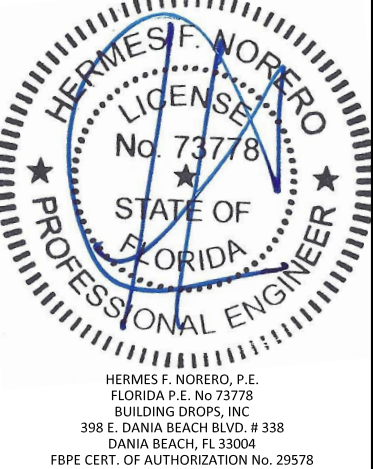
YCW 750 VENEER SYSTEM
(NON-HVHZ) (NON-IMPACT)
COMPONENTS, BILL OF MATERIALS
& SPLICE DETAIL

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

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OF 7