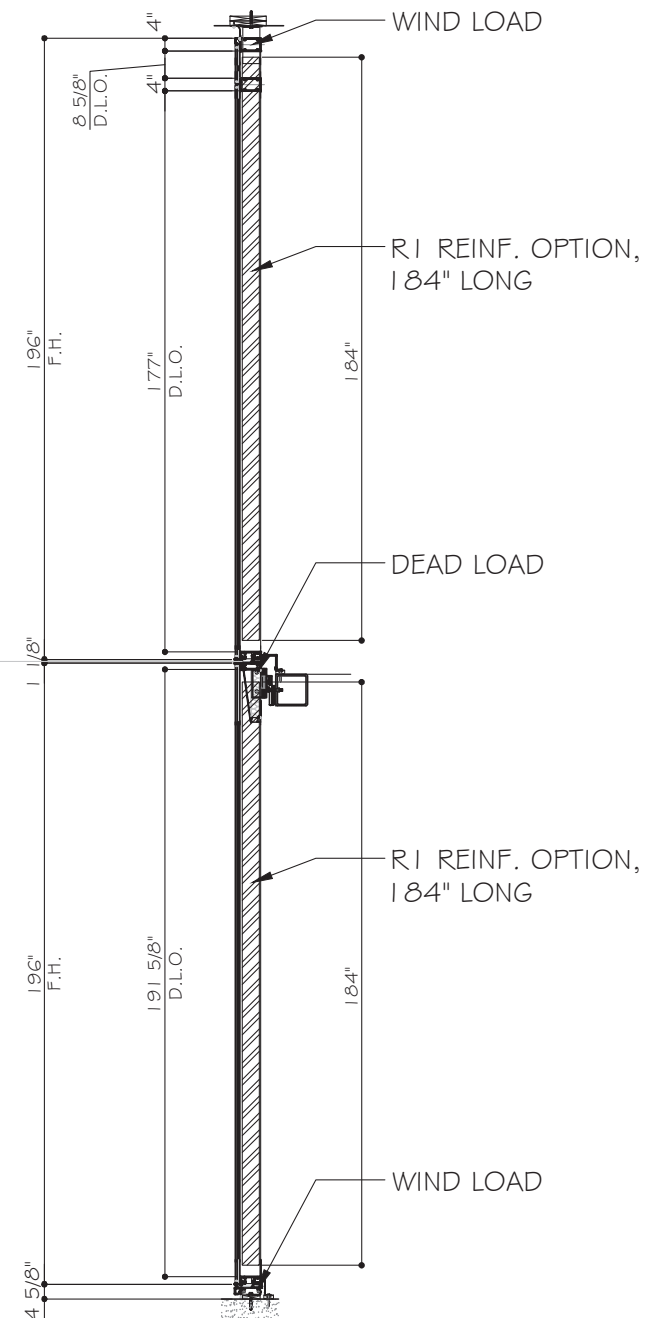
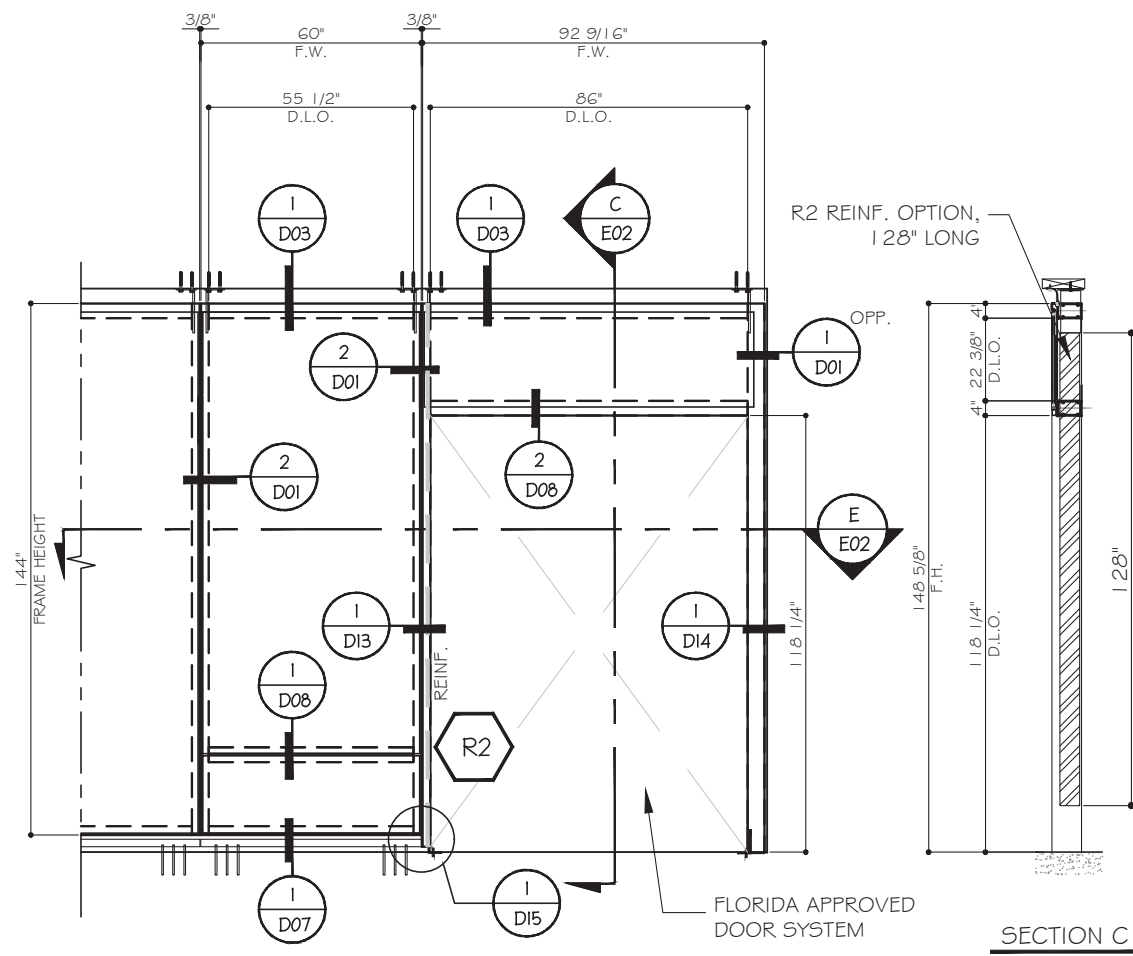
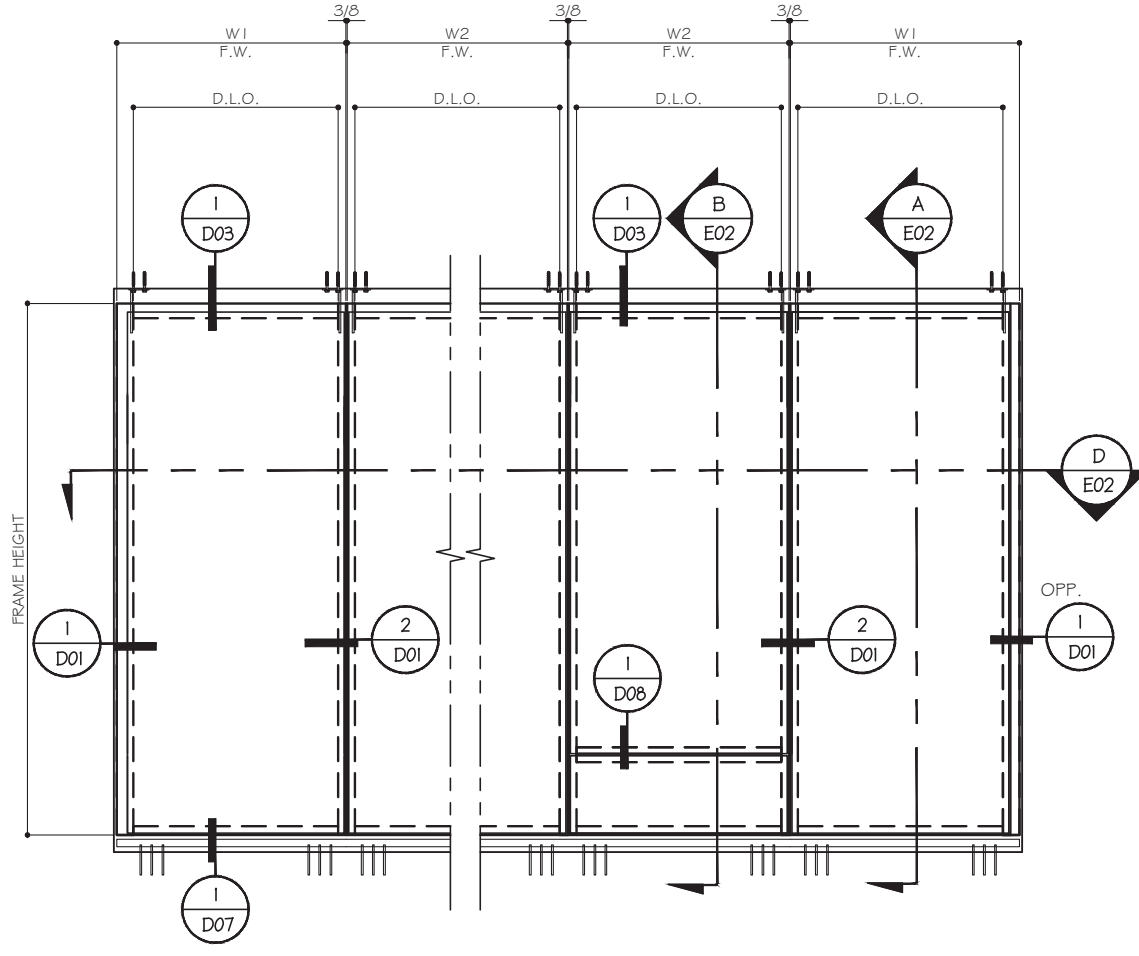




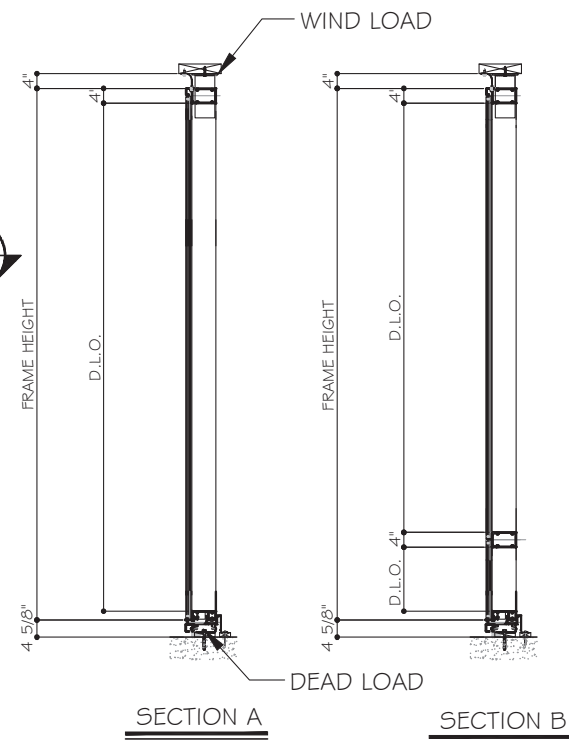


TYPICAL EXTERIOR ELEVATION W/ DOOR SYSTEM



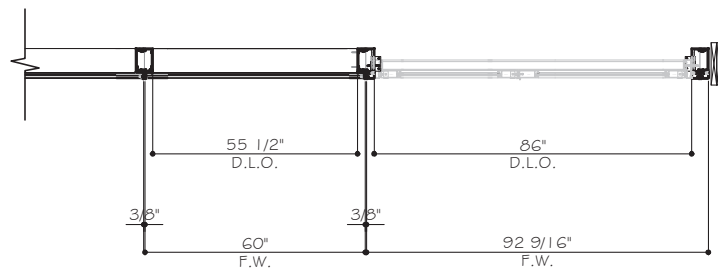
TYPICAL EXTERIOR ELEVATION W/O REINF.

SEE CHART ON SHEET M1, M2, M3 FOR SIZE & CAPACITIES



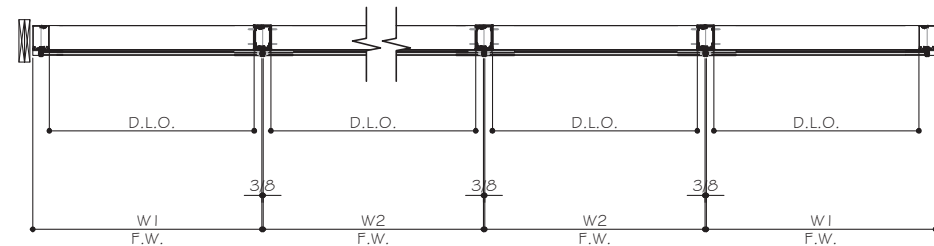
SECTION A

SECTION B



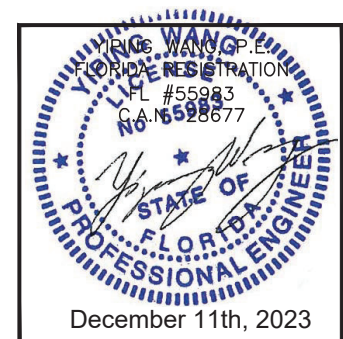
SECTION E

DESIGN LOAD
+ 110 PSF
- 110 PSF



SECTION D

REINFORCING TYPES			
MARK	QTY. + SIZE	LENGTH / LOCATION	TYPE DETAIL
1 PLS	1/2" X 5 3/8" STEEL BAR OR 1 1/2" X 5 7/8" X 1 1/2" X 3/16" THK. STL. CHANNEL	LENGTH = F.H. - 16"	R2/D01A



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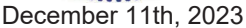
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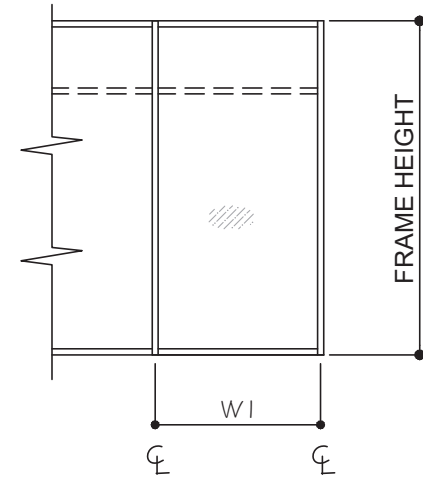
Rev. No.	Date	Drawn By	Description
R3	12.11.2023	James	FBC 2023
Drawn Date 12.11.2023		Scale	
FL#22011		DRAWING NO.	
AD18-15		E2	
Sheet No.		3 OF 29	



NOTE:
SILICONE CAPACITY FOR BOTH L.M.I & S.M.I.



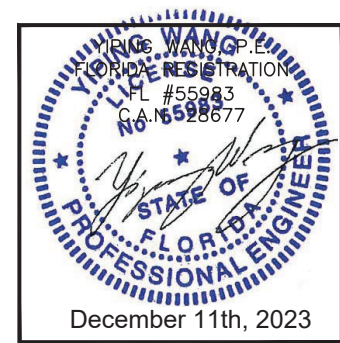
FRAME SIZE		W/ INTERMEDIATE HORIZONTALS				W/O INTERMEDIATE HORIZONTALS			
		MULLION (MI)		JAMB (JI)		MULLION (MI)		JAMB (JI)	
FRAME WIDTH	SPAN HEIGHT								
W (IN)	L (IN)	(+)PSF	(-)PSF	(+)PSF	(-)PSF	(+)PSF	(-)PSF	(+)PSF	(-)PSF
≤66	120	110	120	110	120	110	120	110	120
72		110	120	110	120	110	120	110	120
≤60	126	110	120	110	120	110	120	110	120
66		110	112.6	110	120	110	120	110	120
≤54	132	110	120	110	120	110	120	110	120
60		110	112.9	110	120	110	120	110	120
≤48	138	110	120	110	120	110	120	110	120
54		110	114.8	110	120	110	120	110	120
60		103.3	103.3	110	120	110	111.5	110	120
≤42		110	120	110	120	110	120	110	120
48	144	110	118.6	110	120	110	120	110	120
54		105.4	105.4	110	120	110	111.6	110	120
60		94.9	94.9	110	120	101.8	101.8	110	120
≤36	150	110	120	110	120	110	120	110	120
42		110	119.9	110	120	110	120	110	120
48		104.9	104.9	110	120	109.3	109.3	110	120
54		93.2	93.2	110	120	98.3	98.3	110	120
≤36	156	110	120	110	120	110	120	110	120
42		106.6	106.6	110	120	109.7	109.7	110	120
48		93.3	93.3	110	120	96.9	96.9	110	120
54		82.9	82.9	110	120	87	87	110	120



A schematic diagram of a frame section. It shows a cross-section with three vertical panels. The width of the first panel is labeled $W1$ and the width of the second panel is labeled $W2$. The total height of the frame is labeled $FRAME\ HEIGHT$. The diagram includes break lines (zig-zags) on the left and right sides, indicating that the section is part of a larger structure.

(MI) (JI) UNREINFORCED

	$\sum x$ (IN ⁴)	$\sum x$ (IN ³)
TOTAL	27.633	8.144



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					R3	Rev. No.	Date 12.11.2023	Drawn By James	FBC 2023	Description
Drawn Date 12.11.2023										Scale

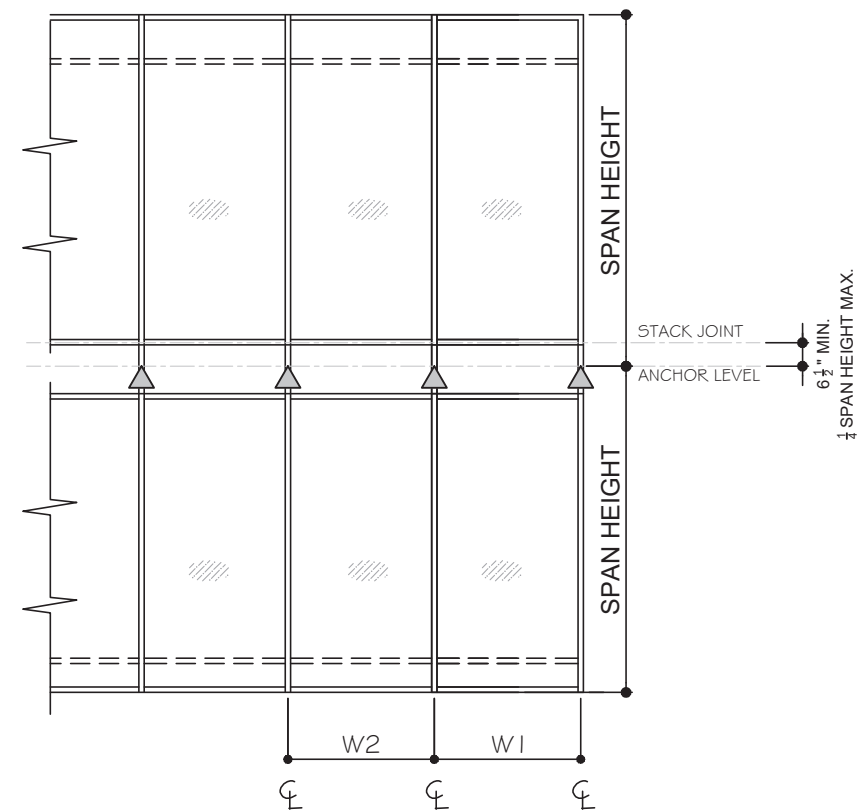
DRAWING NO.
AD10 15

AD18-13

MI

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TWO SPAN OR MULTIPLE SPAN CONDITION



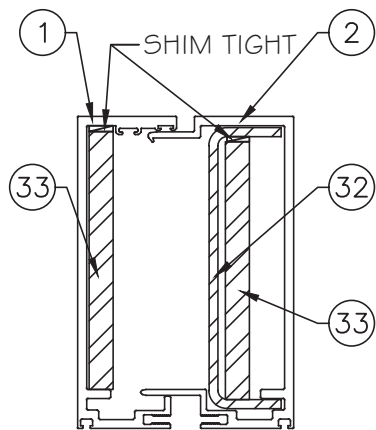
2-SPAN MULLION CAPACITIES			
FRAME WIDTH (IN)	SPAN HEIGHT (IN)	MULLION TYPE	ALLOW P.d (PSF)
60	196	M3, J2, CM1, CM2	+100 -100
54	196	M3, J2, CM1, CM2	+100 -120
60	180	M3, J2, CM1, CM2	+100 -120
36	196	M1, J1	+66 -66
42	180	M1, J1	+66 -66
60	162	M1, J1	+66 -66
60	156	M1, J1	+75 -75
60	144	M1, J1	+95 -95
60	132	M1, J1	+100 -120

NOTE:
EQ PANEL WIDTH & EQ LOAD @ EACH SIDE OF CORNER MULLION.
IF UNEQUAL LOADS PRESENT TO BE ENGINEERED SEPARATELY.

AVERAGE MULLION SPACING

WIDTH (W) = W1 (FOR JAMB)

WIDTH (W) = $\frac{W1 + W2}{2}$ (FOR MULION)

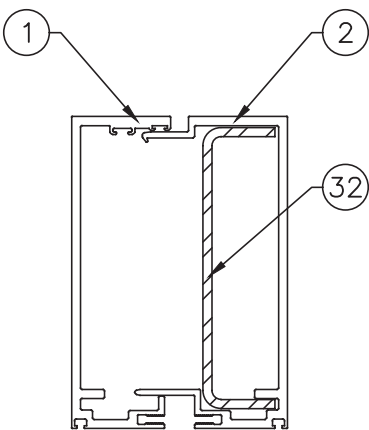


MULLION (M3)

W/ (R1) REINF.

	Ix (IN^4)	Sx (IN^3)
ALUM.	27.633	8.144
STEEL	19.649	6.71
TOTAL	84.645	

TOTAL = Ix(ALUM.)+Ix(STEEL)X2.9

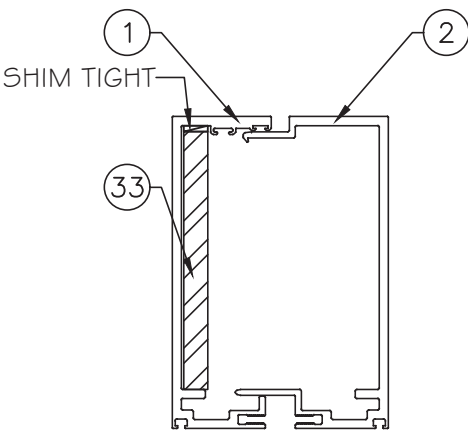


JAMB (J2)

W/ (R2) REINF.

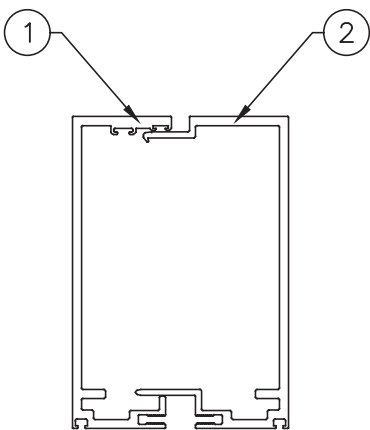
	Ix (IN^4)	Sx (IN^3)
ALUM.	27.633	8.144
STEEL	6.708	2.292
TOTAL	47.12	

TOTAL = Ix(ALUM.)+Ix(STEEL)X2.9



JAMB (J2)

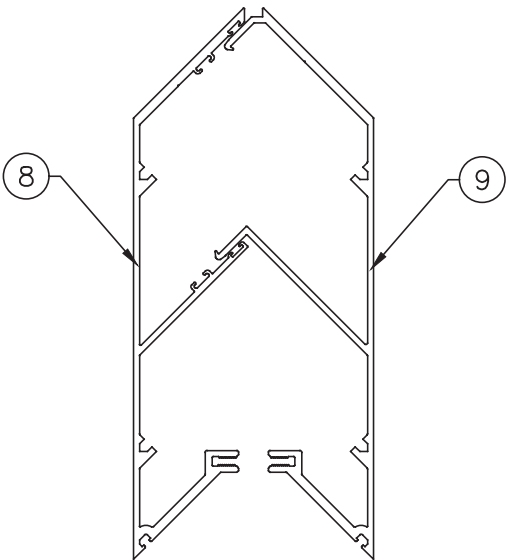
	Ix (IN^4)	Sx (IN^3)
ALUM.	27.633	8.144
STEEL	6.470	2.408
TOTAL	46.426	



MULLION (M1)

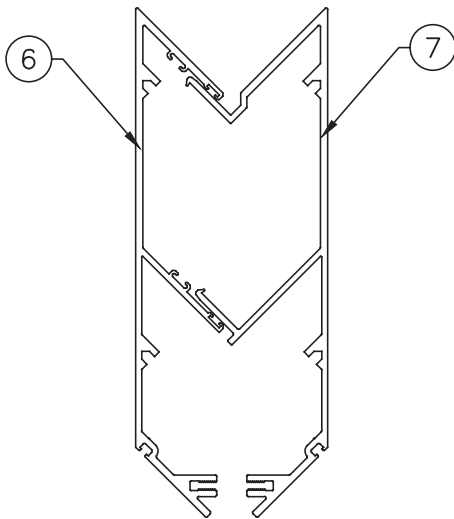
JAMB (J1)

	Ix (IN^4)	Sx (IN^3)
TOTAL	27.633	8.144



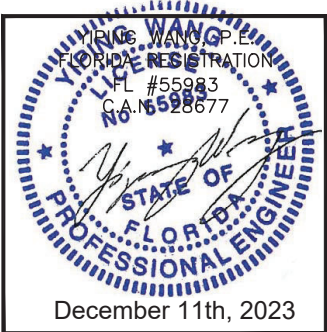
INSIDE CORNER (CM2)

	Ix (IN^4)	Sx (IN^3)
TOTAL	73.8845	12.073



OUTSIDE CORNER (CM1)

	Ix (IN^4)	Sx (IN^3)
TOTAL	60.9871	11.154



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Description	FBC 2023	Scale			

FL#22011

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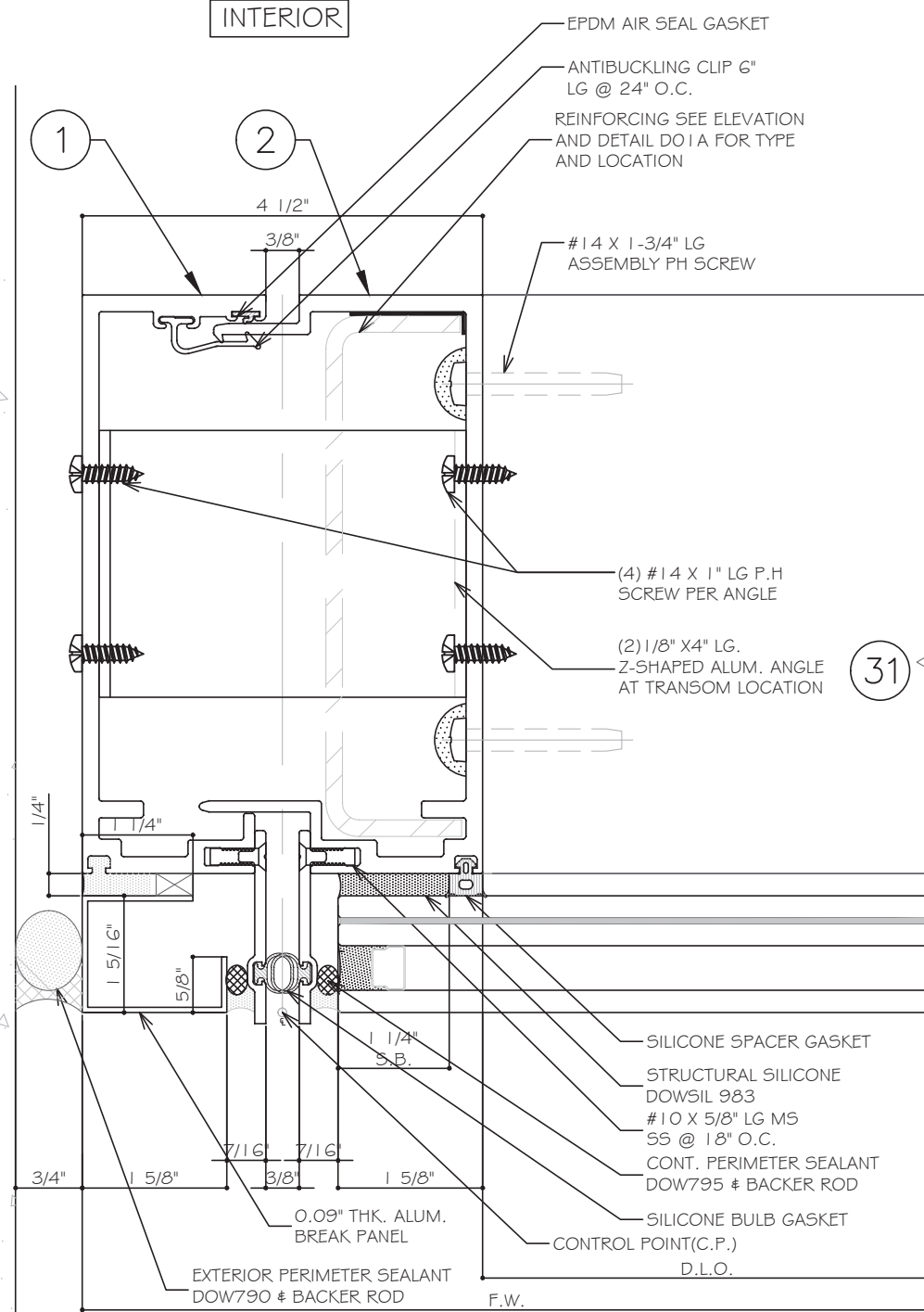
AD18-15

M4

Sheet No.

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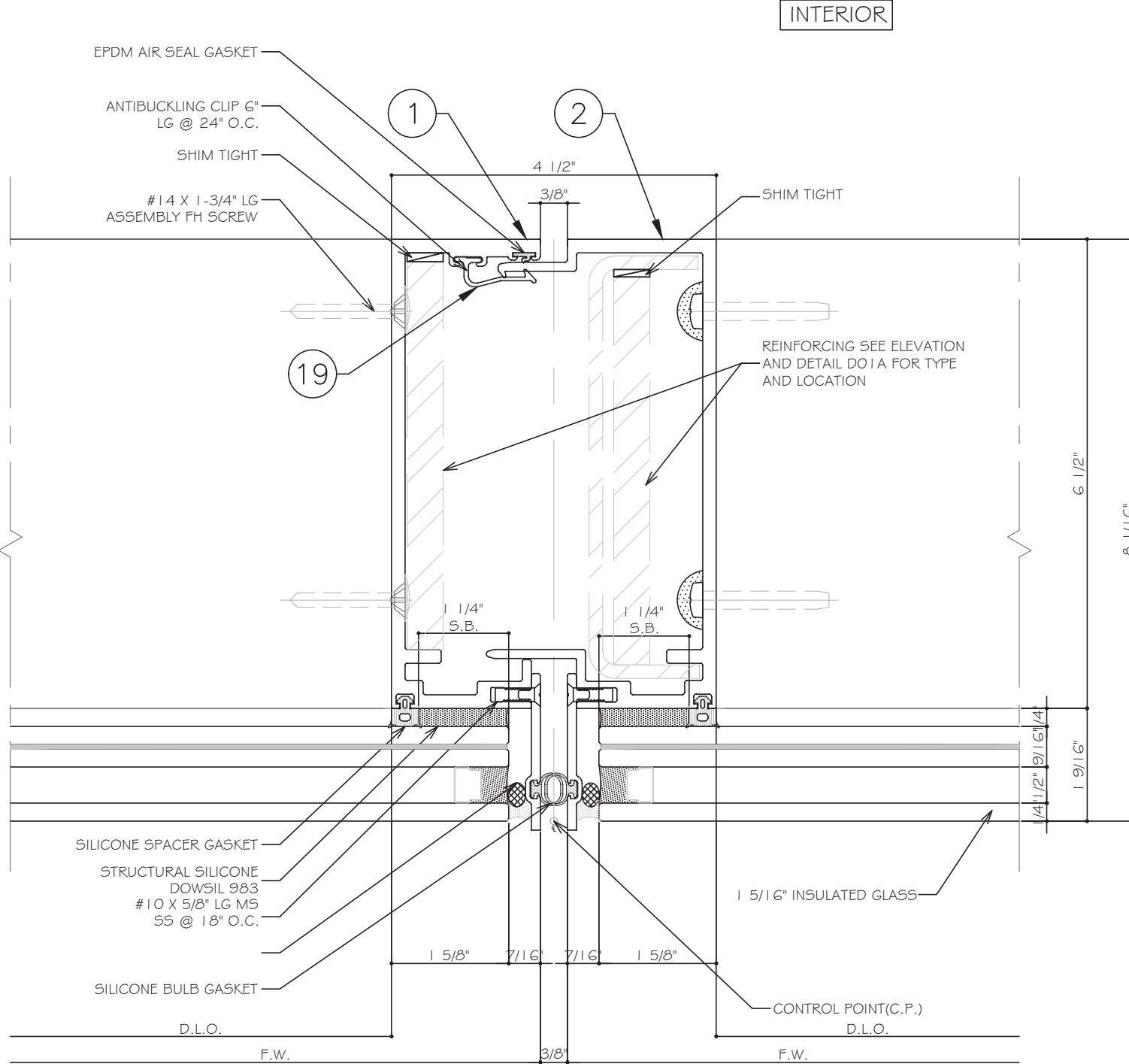
INTERIOR



EXTERIOR

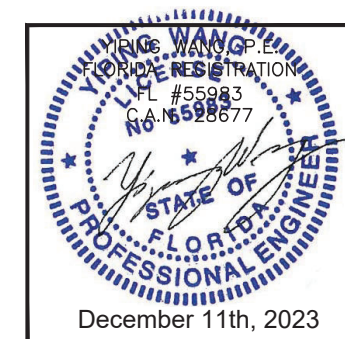
1 **JAMB MULLION**
D01 SCALE: FULL SIZE

INTERIOR

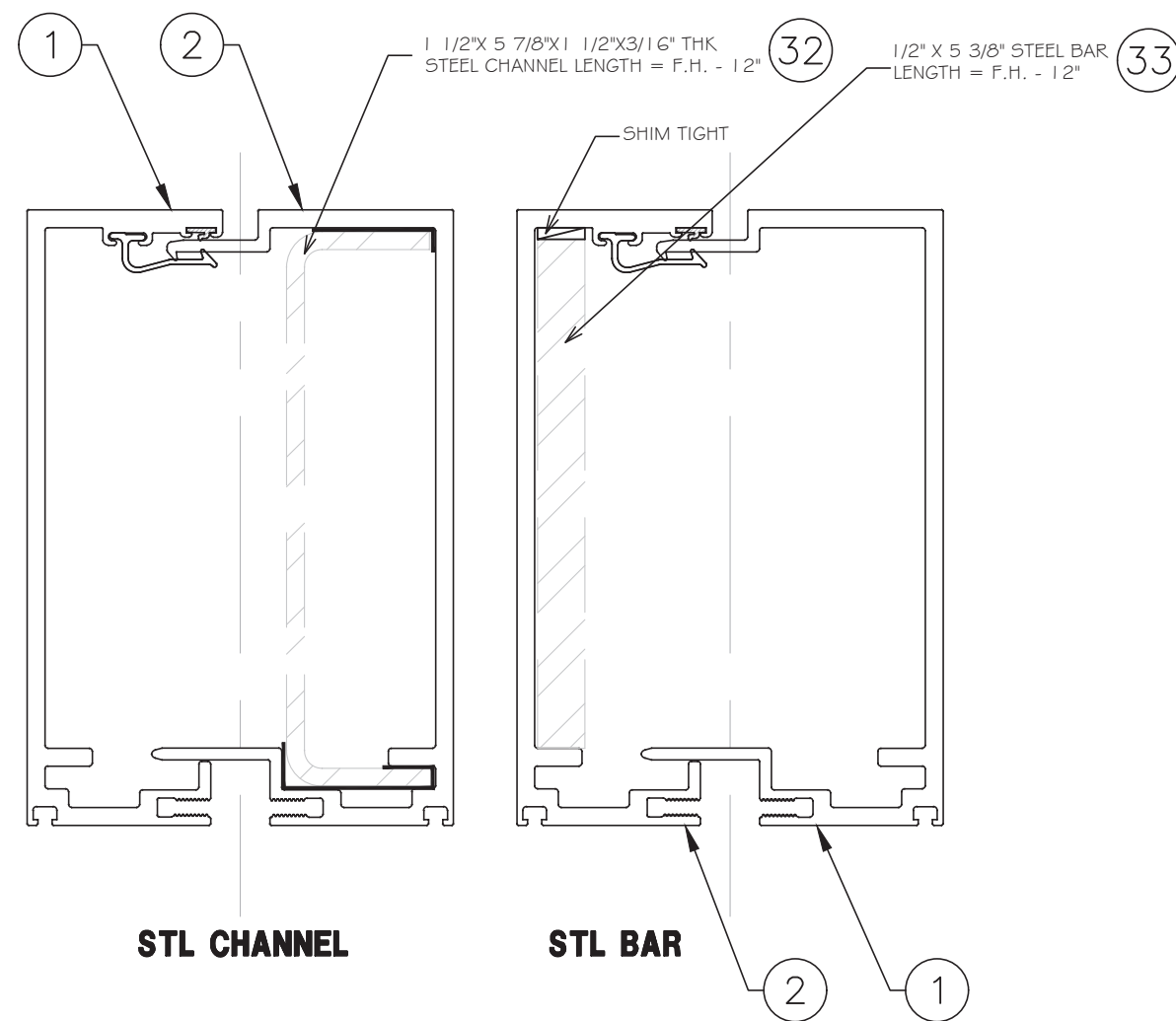


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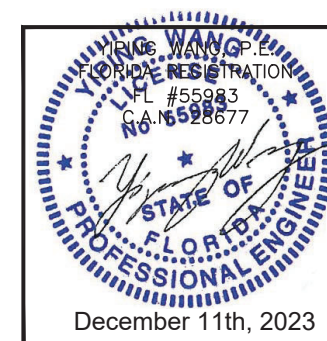
2 **INTER. MULLION**
D02 SCALE: FULL SIZE

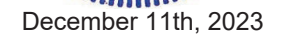


Rev. No.	Date	Drawn By	Description
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Drawn Date			Scale
12.11.2023			
Drawing No.			FL#22011
Sheet No.			AD18-15
Sheet No.			D01
Sheet No.			11 OF 29

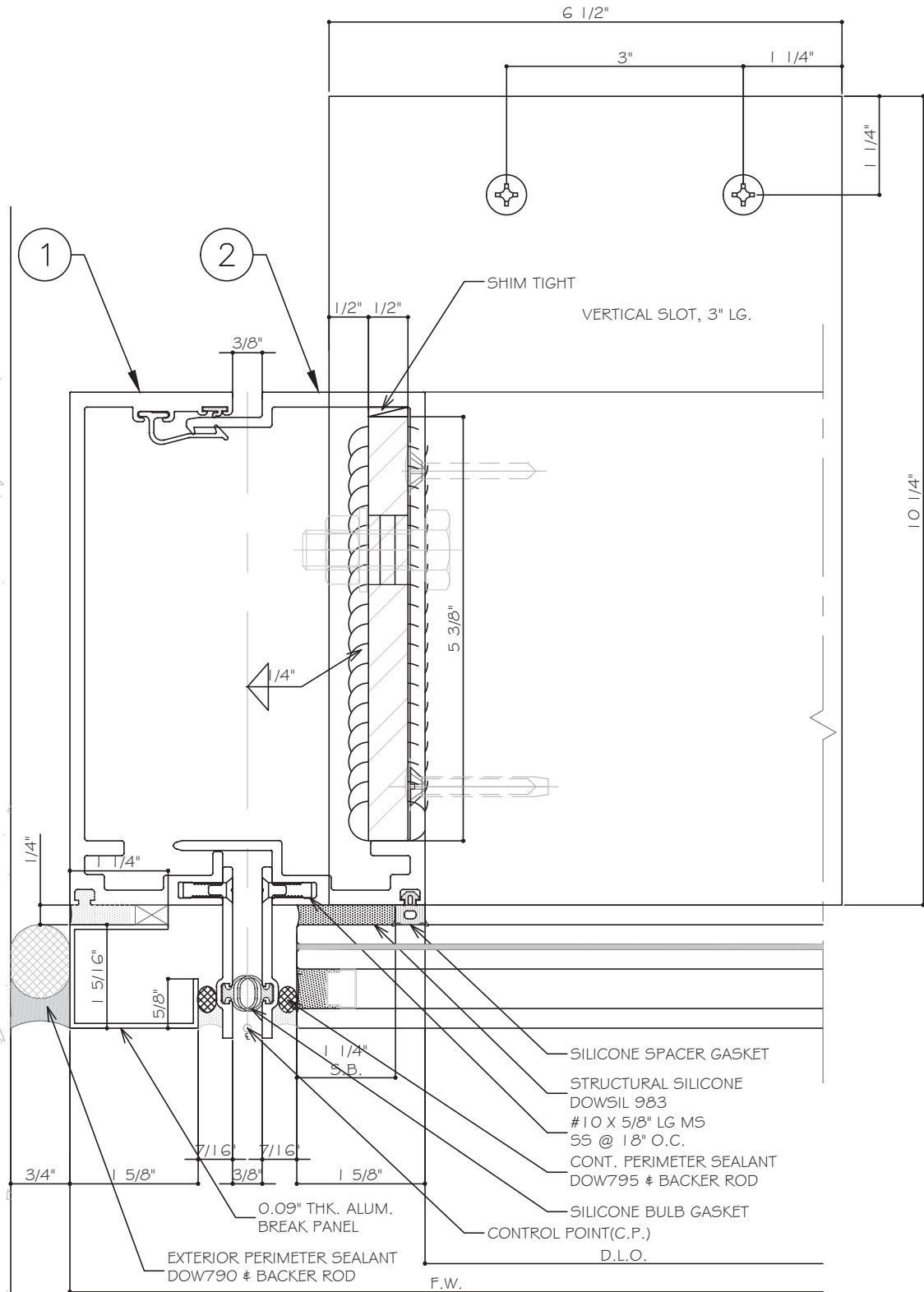


REFOREMENT-R2
SCALE: FULL SIZE





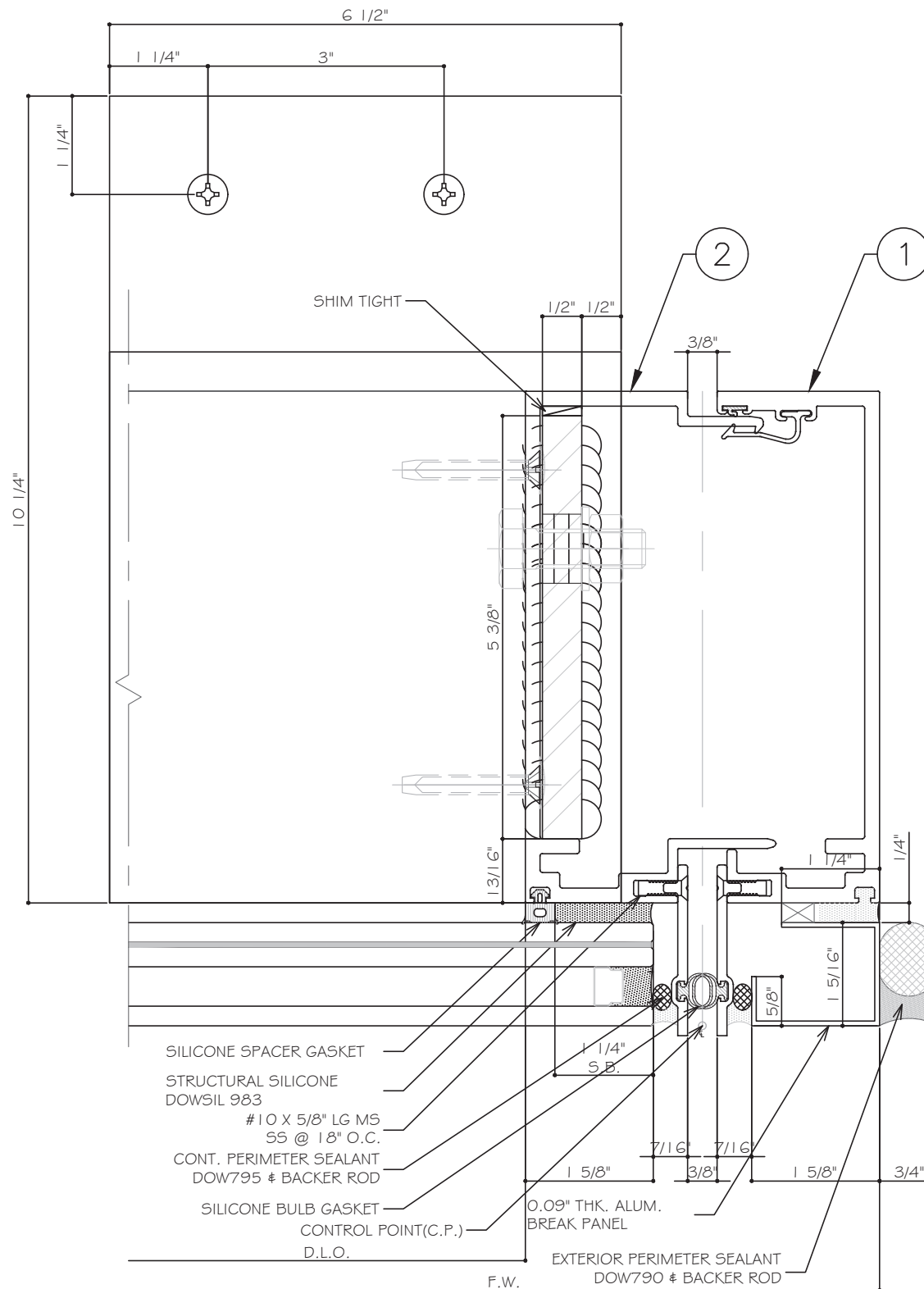
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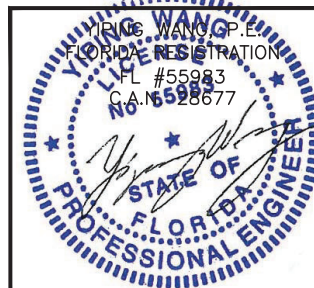
EXTERIOR

1 **JAMB MULLION**
D04A SCALE: FULL SIZE

INTERIOR



2 **JAMB MULLION**
D04A SCALE: FULL SIZE



December 11th, 2023

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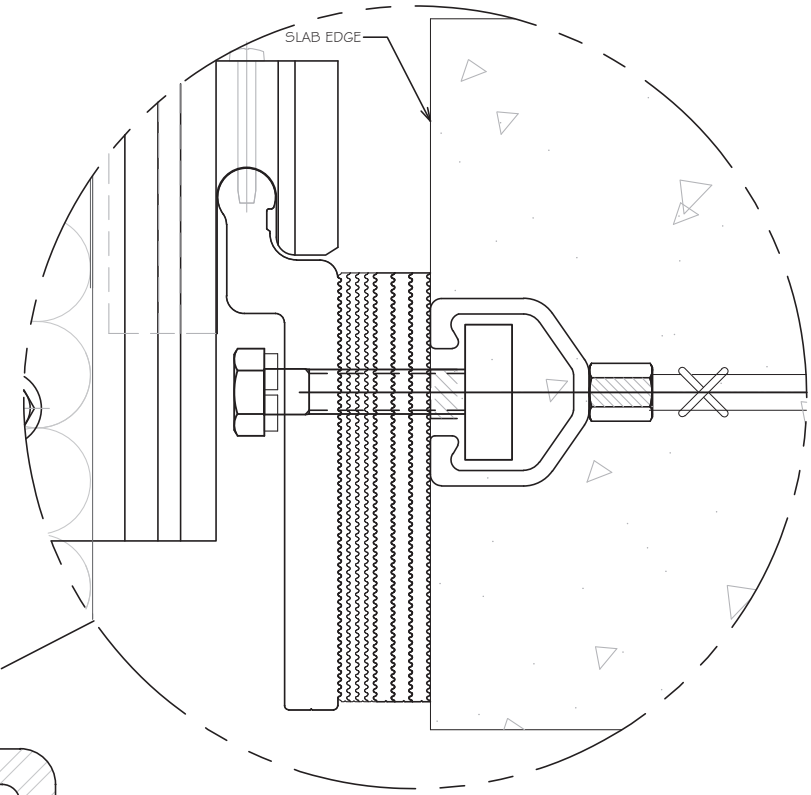
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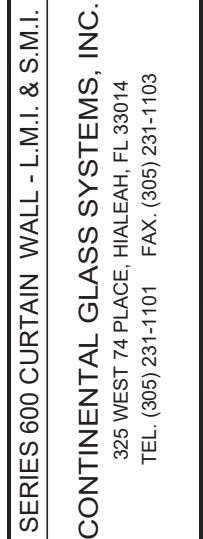
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R3	12.11.2023	James	FBC 2023
Drawn			
By			
Scale			
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D04A			
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10"X10"X1/2" THK.
STEEL TUBE



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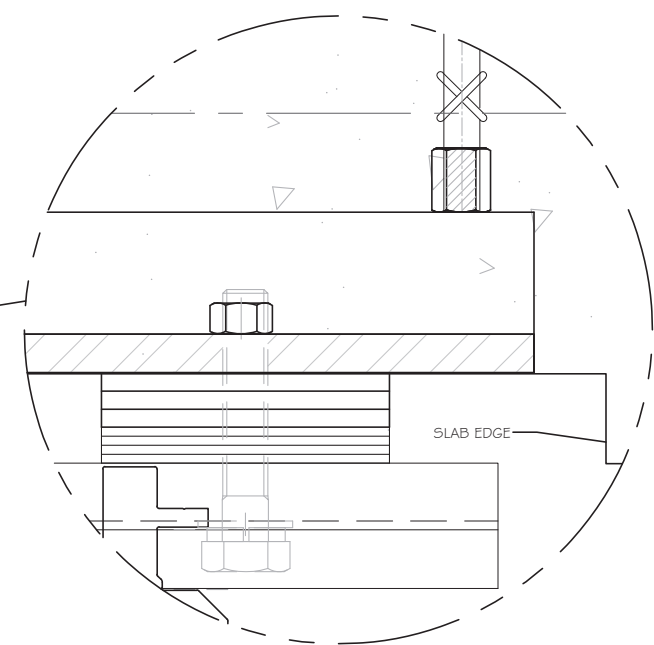
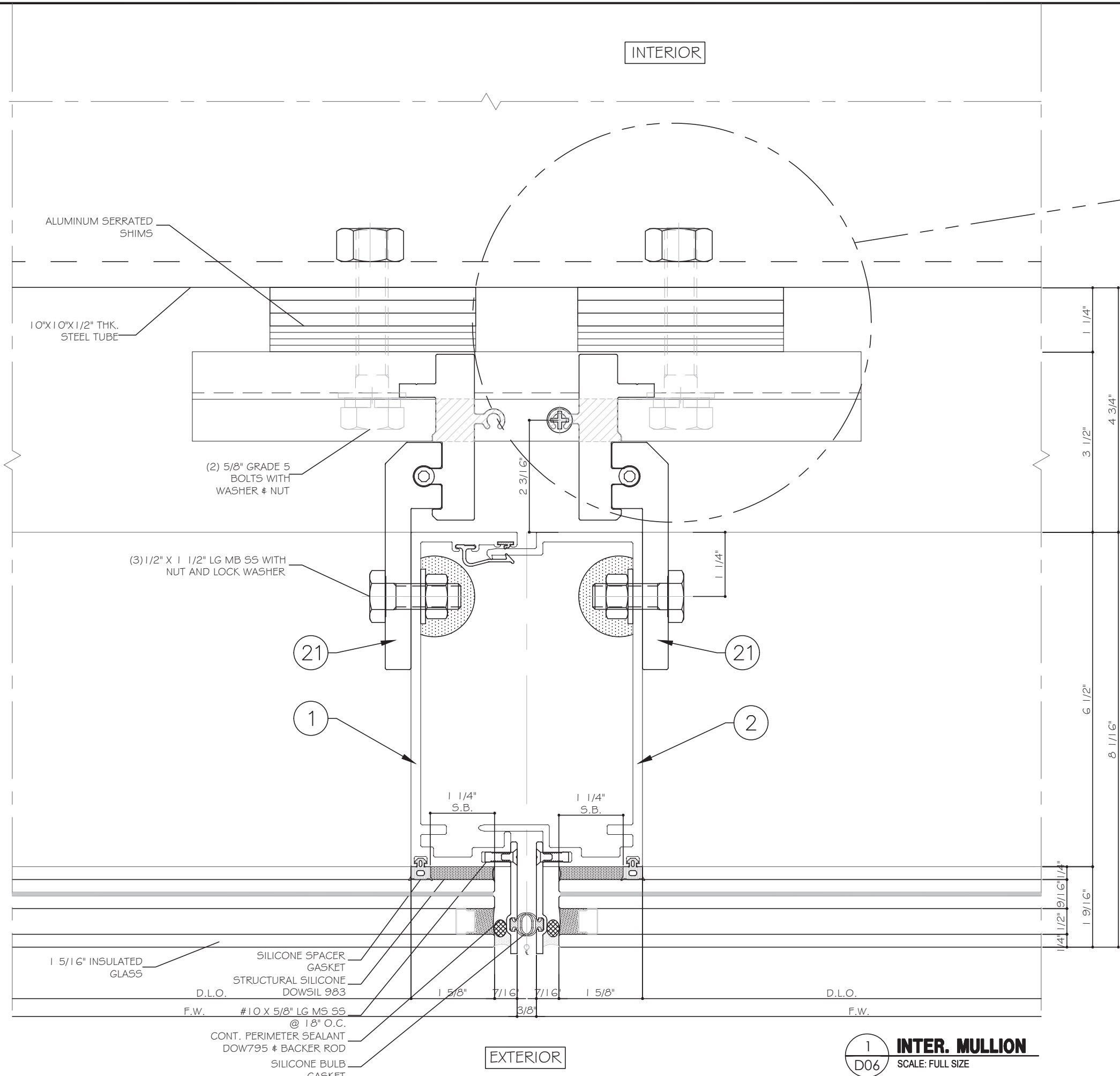
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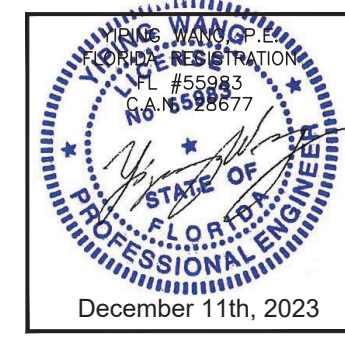
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						FBC 2023	Description
						James	Drawn By
					12.11.2023	Date	
				R3	Rev.	No.	
Drawn Date 12.11.2023						Scale	
FL#22011							
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D05							
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NOTE:
EMBED OPTION TO BE ENGINEERED BY
DELEGATED ENGINEER.



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R3	12.11.2023	James	FBC 2023

Drawn Date
12.11.2023

Scale

FL#22011

DRAWING NO.

AD18-15

SHEET NO.

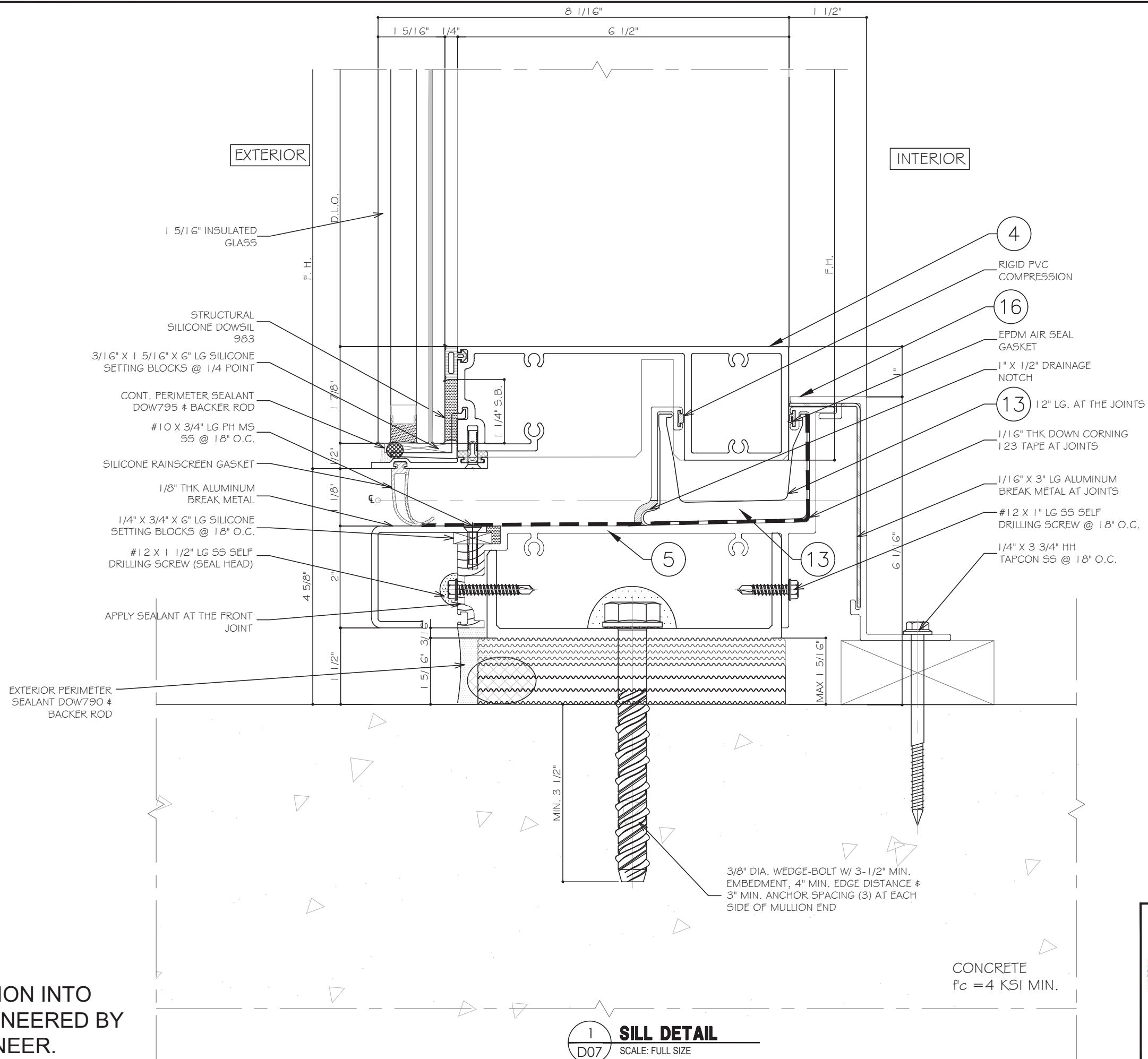
D06

SHEET NO.

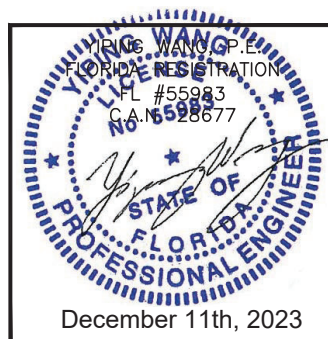
18 OF 29

SHEET NO.

NOTE:
SILL ANCHOR OPTION INTO
STEEL TO BE ENGINEERED BY
DELEGATED ENGINEER.



1 SILL DETAIL
D07 SCALE: FULL SIZE



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R3	12.11.2023	James	FBC 2023

Drawn Date
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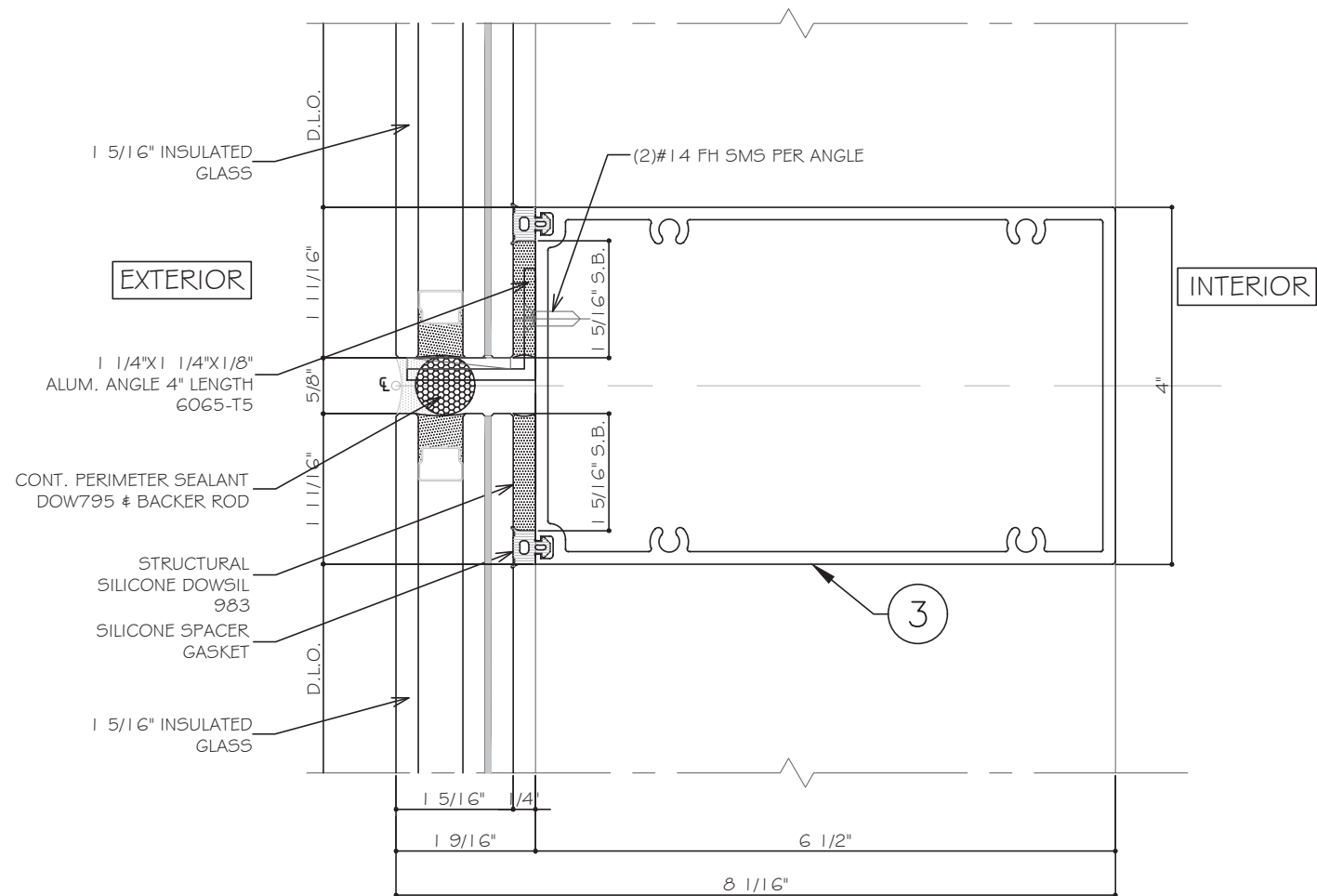
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FL#22011
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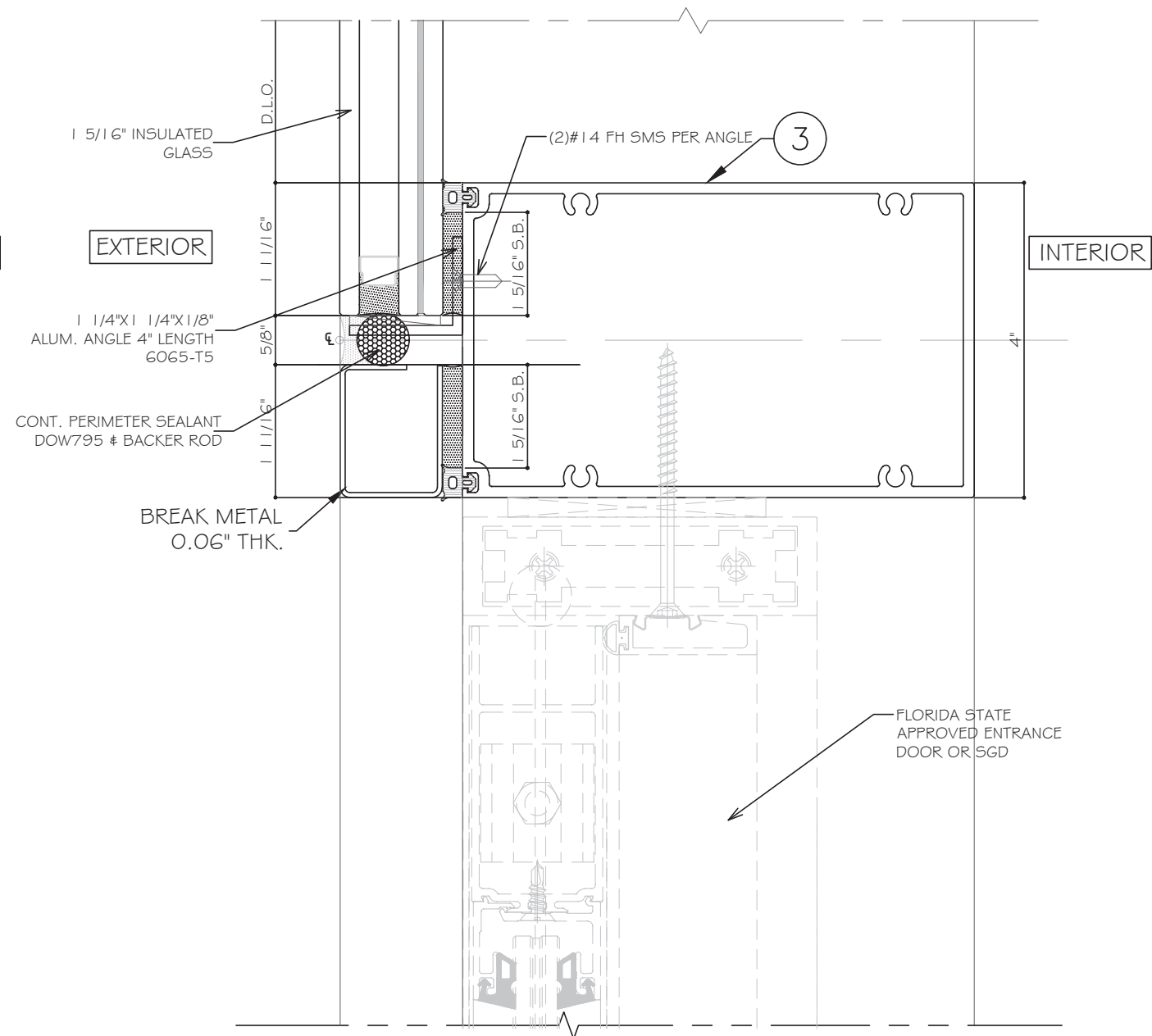
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D07
Sheet No.

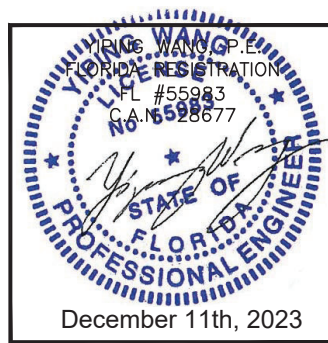
19 OF 29



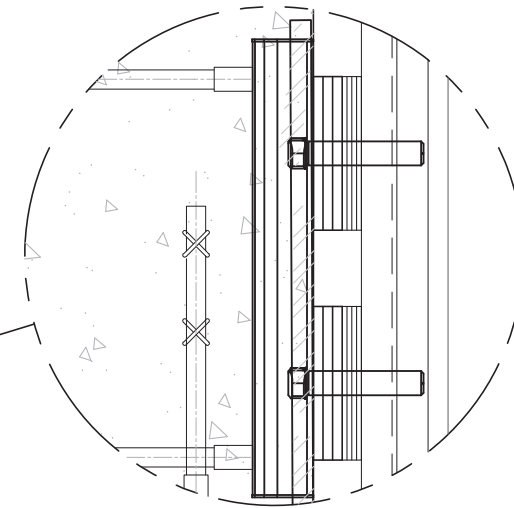
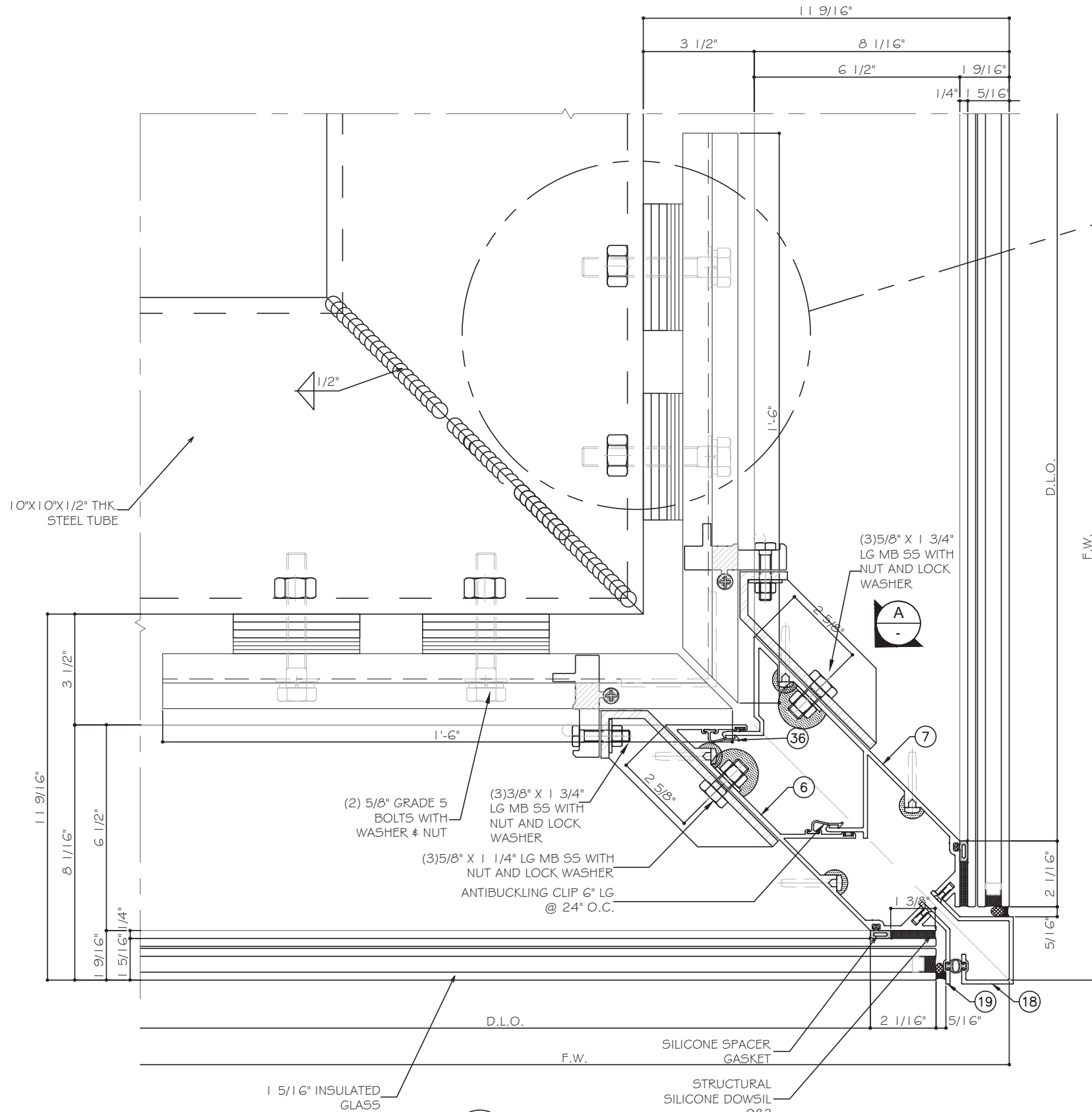
1 **HORIZONTAL DETAIL**
D08 SCALE: FULL SIZE



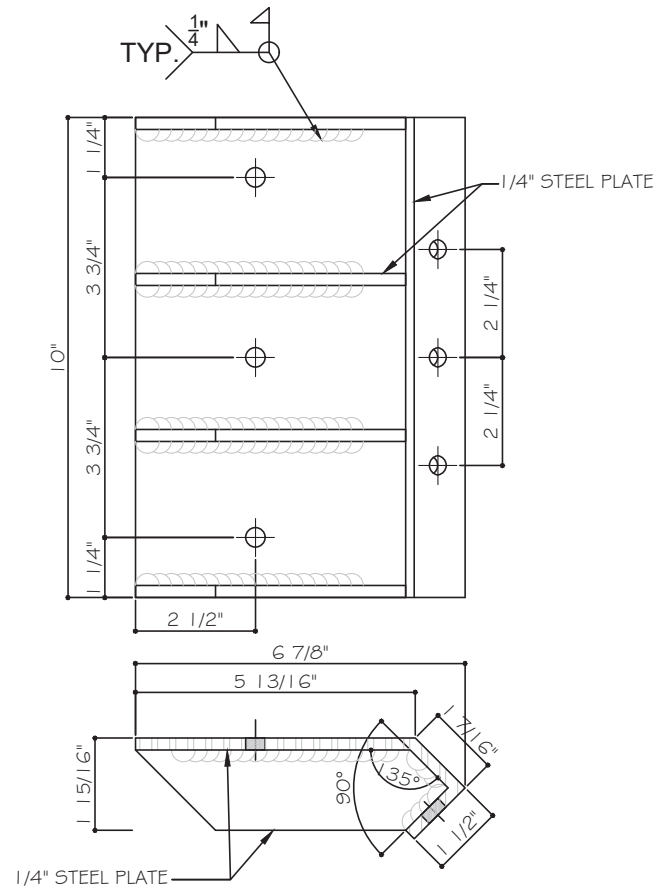
2 **HORIZONTAL DETAIL**
D08 SCALE: FULL SIZE



Rev. No.	Date	Drawn By	Description
R3	12.11.2023	James	FBC 2023
Drawn Date			Scale
12.11.2023			
DRAWING NO.			
FL#22011			
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D08			
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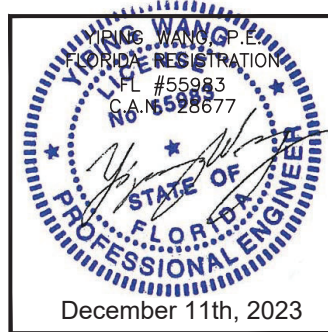


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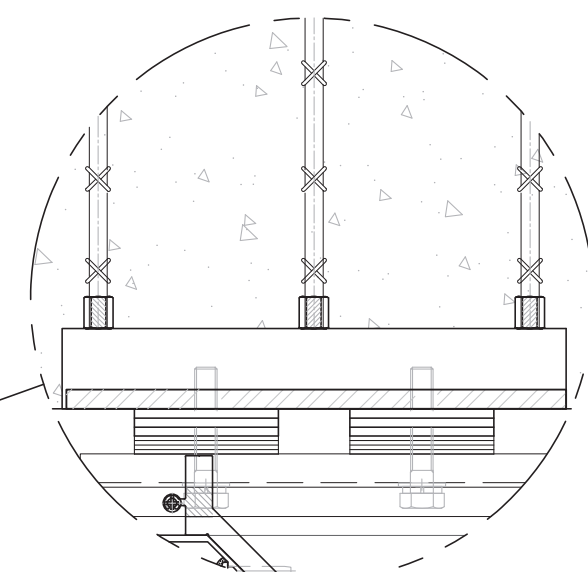
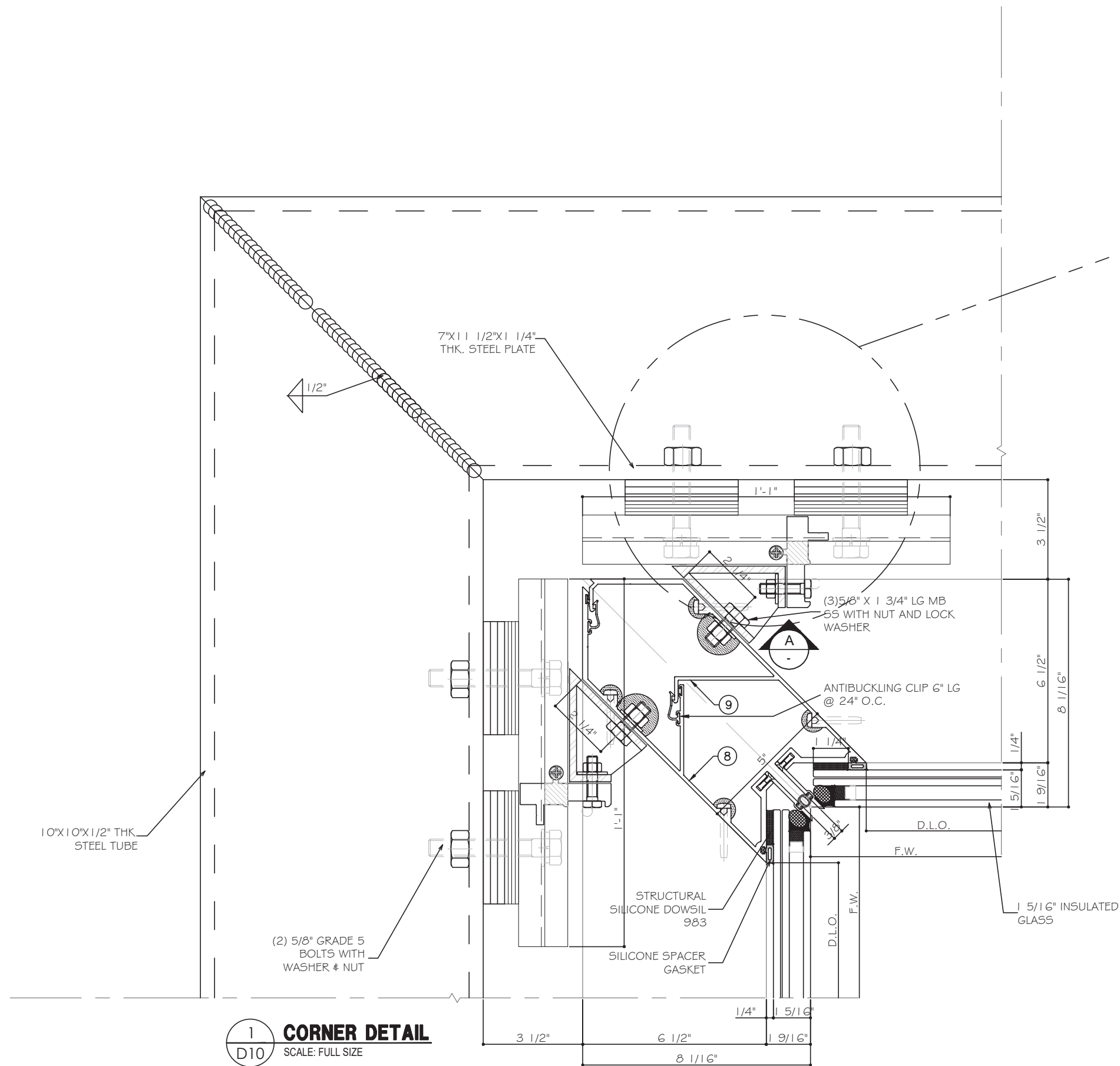


A DIRECTION BRACKET VIEW

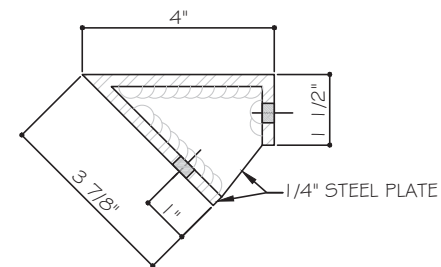
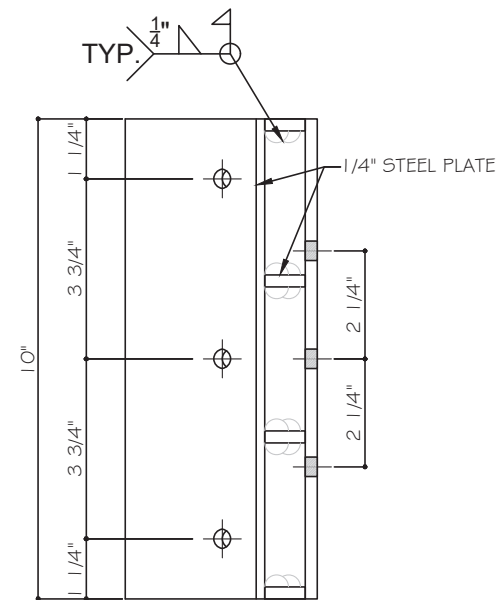
1 CORNER DETAIL
D09 SCALE: FULL SIZE



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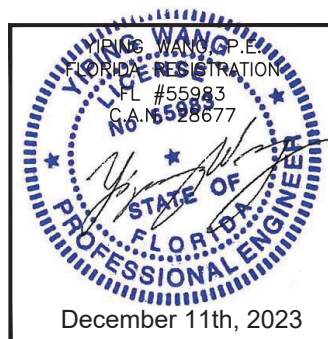


NOTE:
EMBED OPTION TO BE ENGINEERED BY
DELEGATED ENGINEER.



A DIRECTION BRACKET VIEW

1 CORNER DETAIL
D10 SCALE: FULL SIZE



MCY ENGINEERING, INC.
GLAZING CONSULTANTS
12781 MIRAMAR PKWY. STE. 301
MIRAMAR, FL 33027
P: 305.271.0117
www.MCYEngineering.com

SERIES 600 CURTAIN WALL - L.M.I. & S.M.I.

CONTINENTAL GLASS SYSTEMS, INC.
325 WEST 74 PLACE, HIALEAH, FL 33014
TEL. (305) 231-1101 FAX. (305) 231-1103

Rev. No.	Date	Drawn By	Description
R3	12.11.2023	James	FBC 2023

Drawn Date
12.11.2023

Scale

FL#22011
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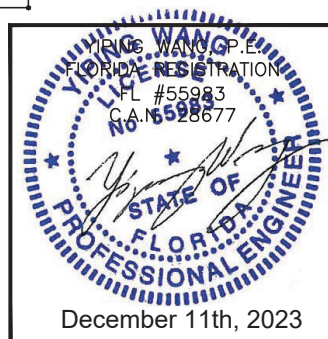
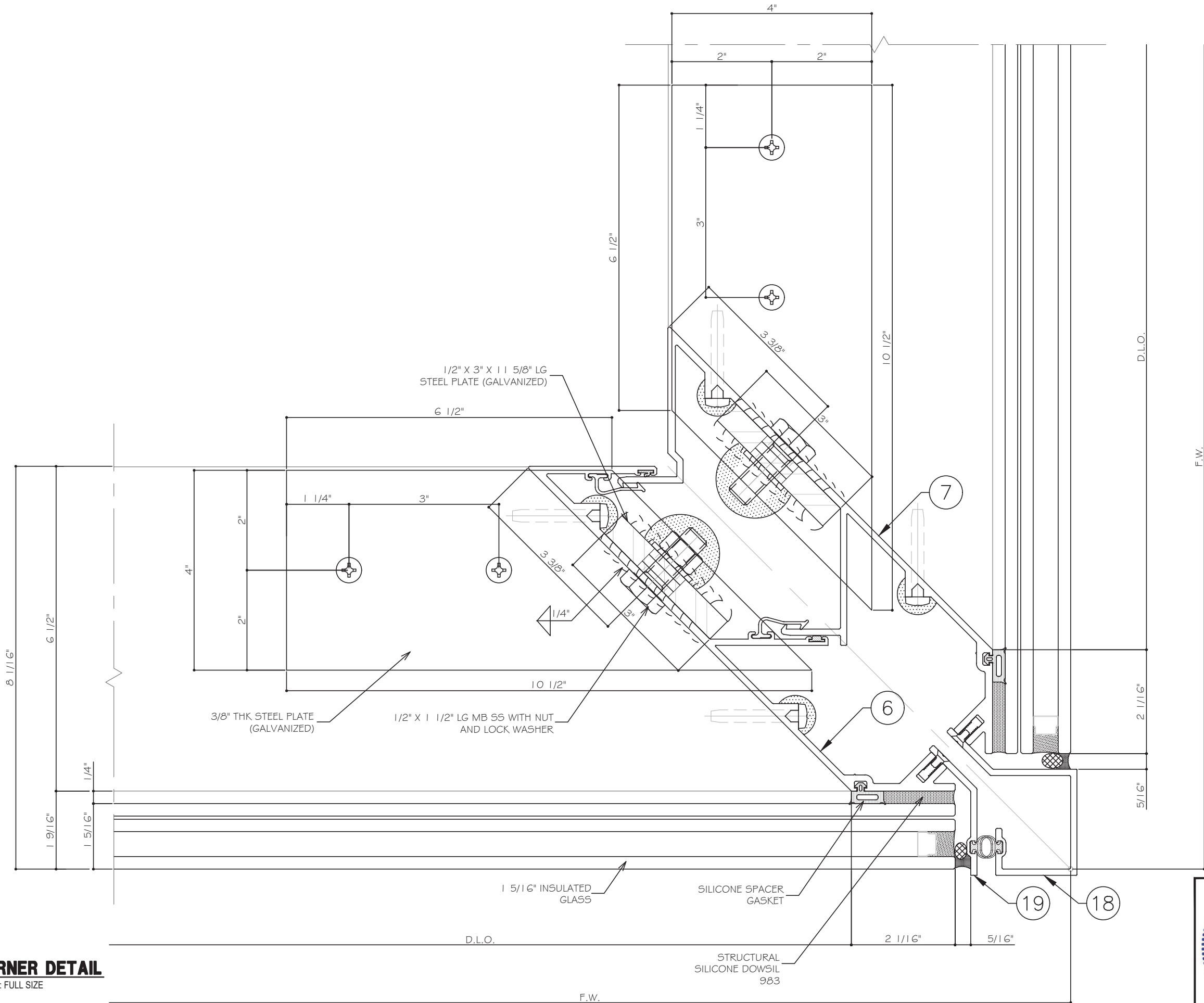
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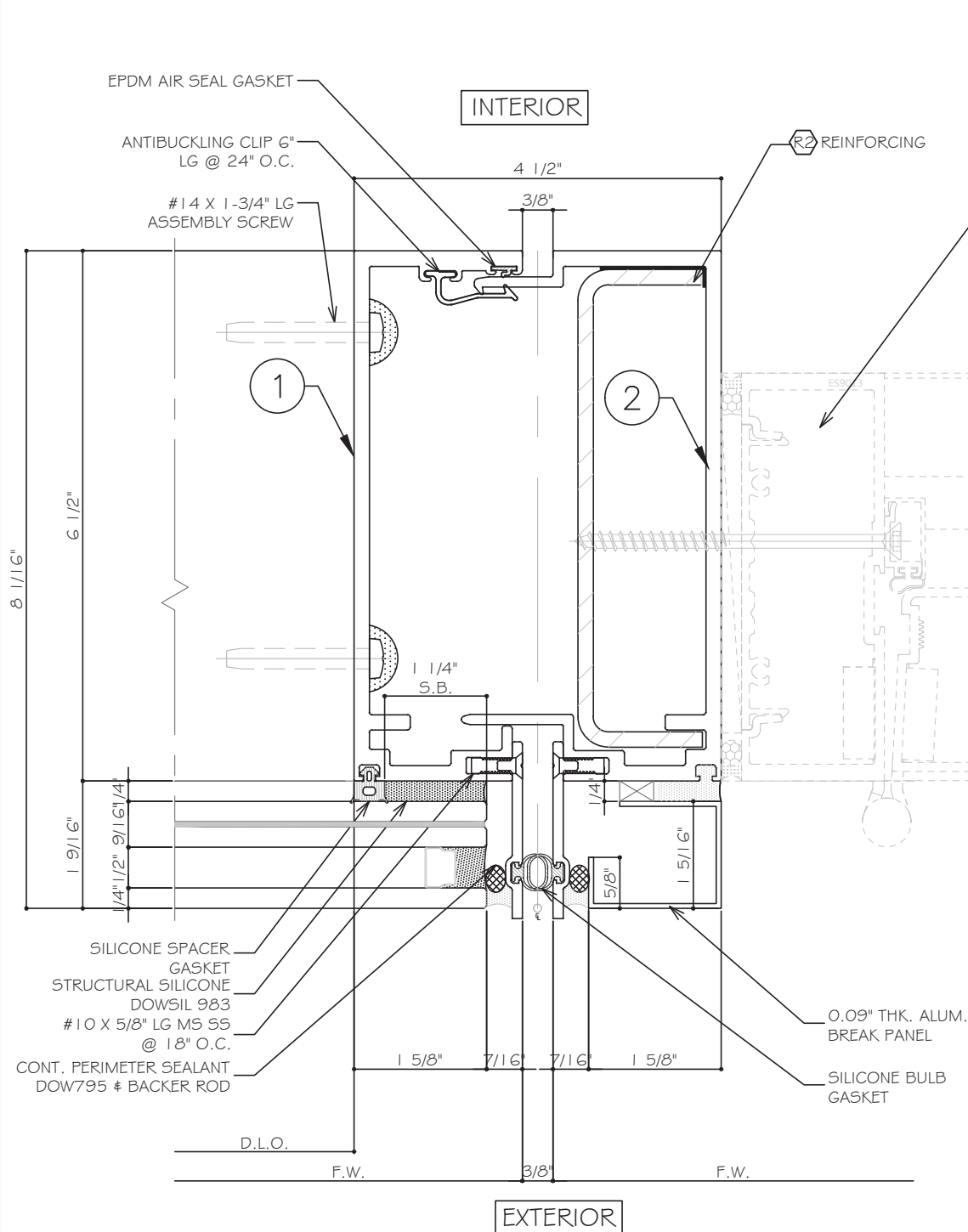
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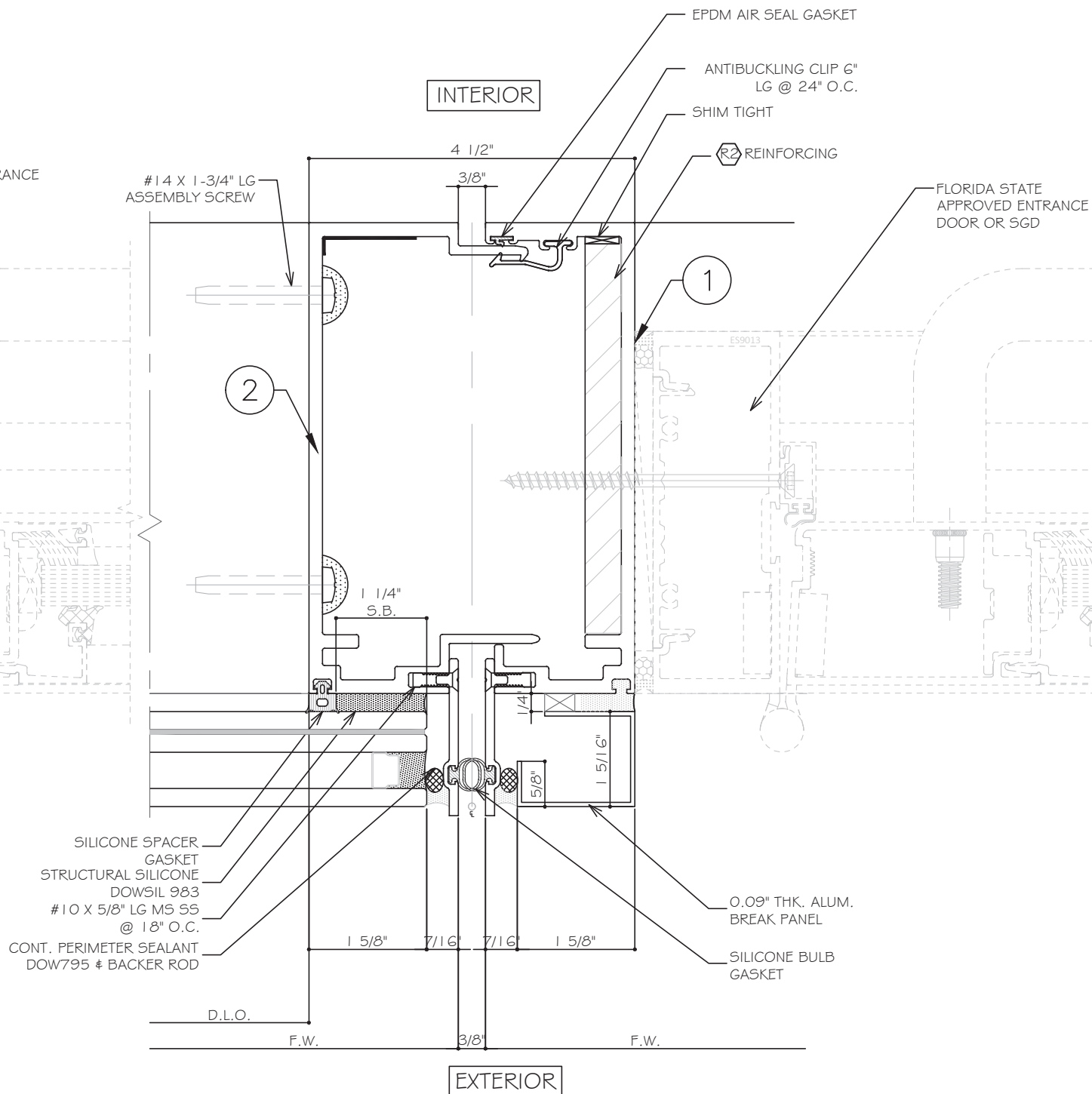
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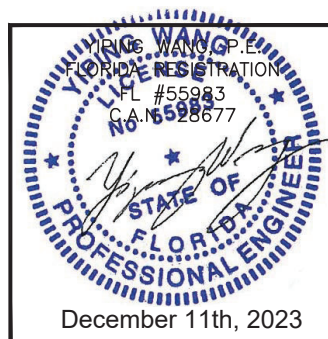
MCY ENGINEERING, INC. GLAZING CONSULTANTS 12781 MIRAMAR PKWY. STE. 301 MIRAMAR, FL 33027 P: 305.271.0117 www.MCYEngineering.com		MCY	
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Drawn Date 12.11.2023	Rev. No. R3	Drawn By James	Description FBC 2023
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D11 Sheet No.		23 OF 29	



1 DOOR JAMB MULLION DETAIL
D13 SCALE: FULL SIZE



1 DOOR JAMB MULLION DETAIL
D13 SCALE: FULL SIZE



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Rev. No.	Date	Drawn By	Description
R3	12.11.2023	James	FBC 2023

Drawn Date
12.11.2023

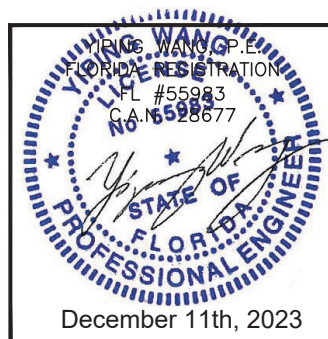
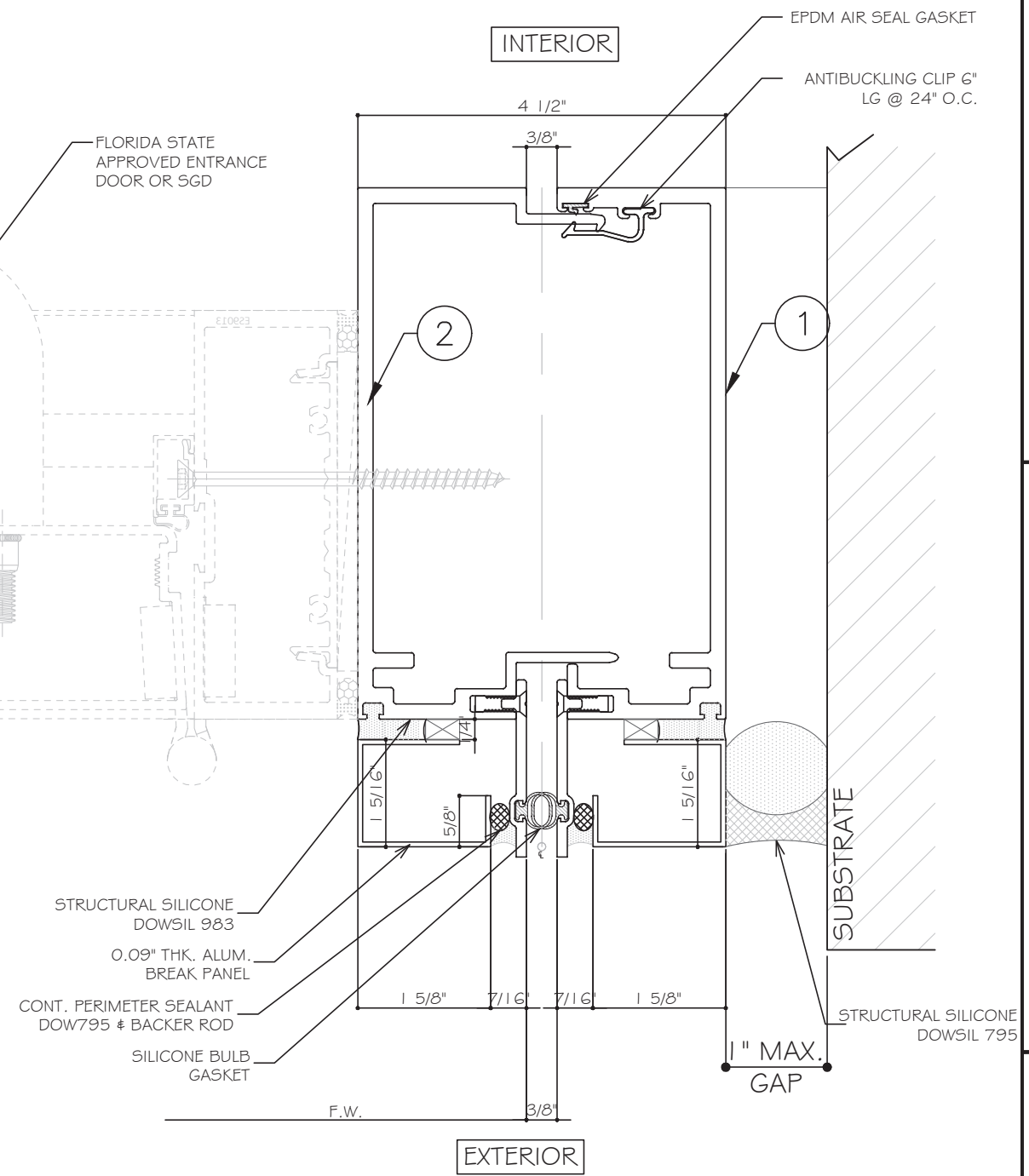
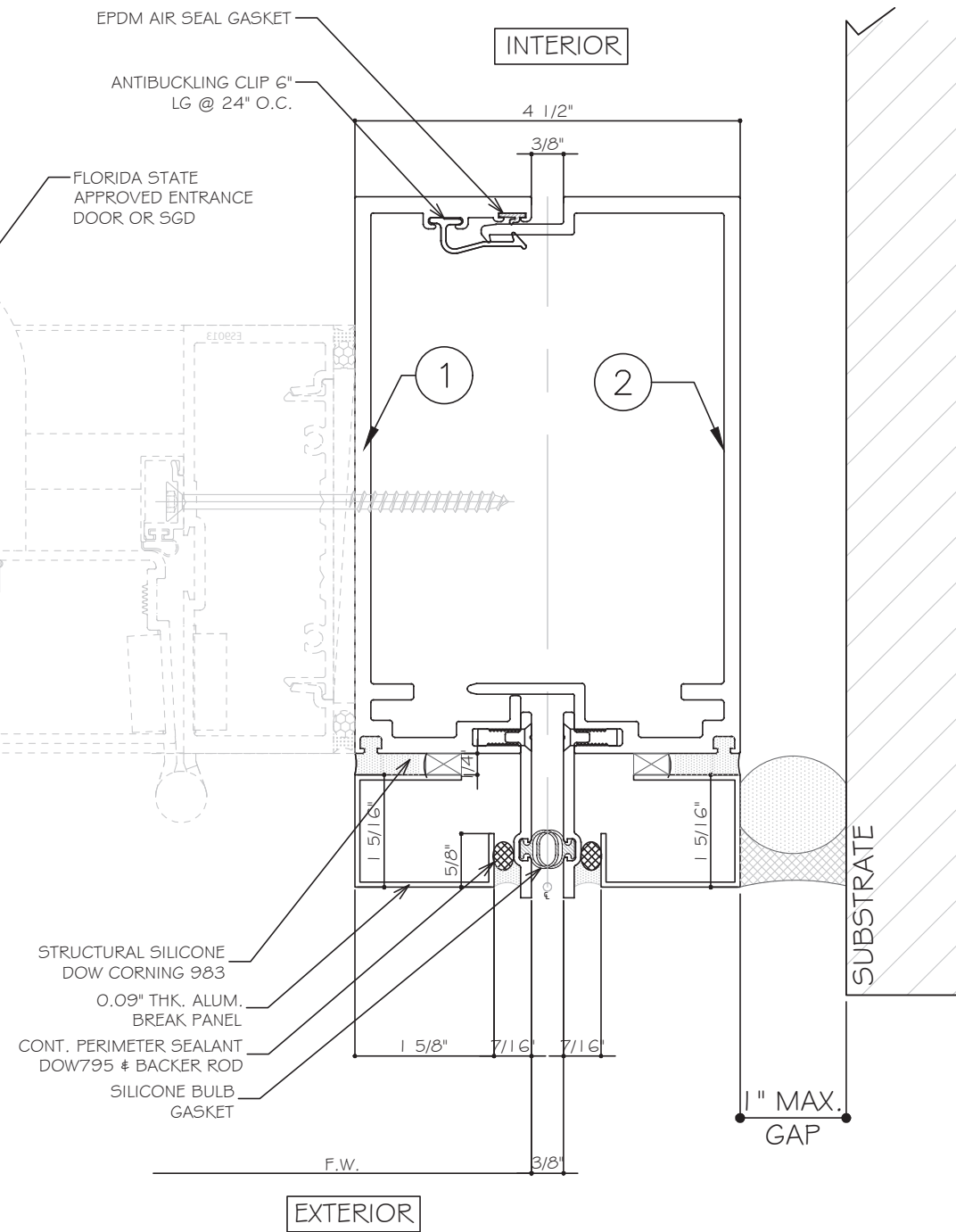
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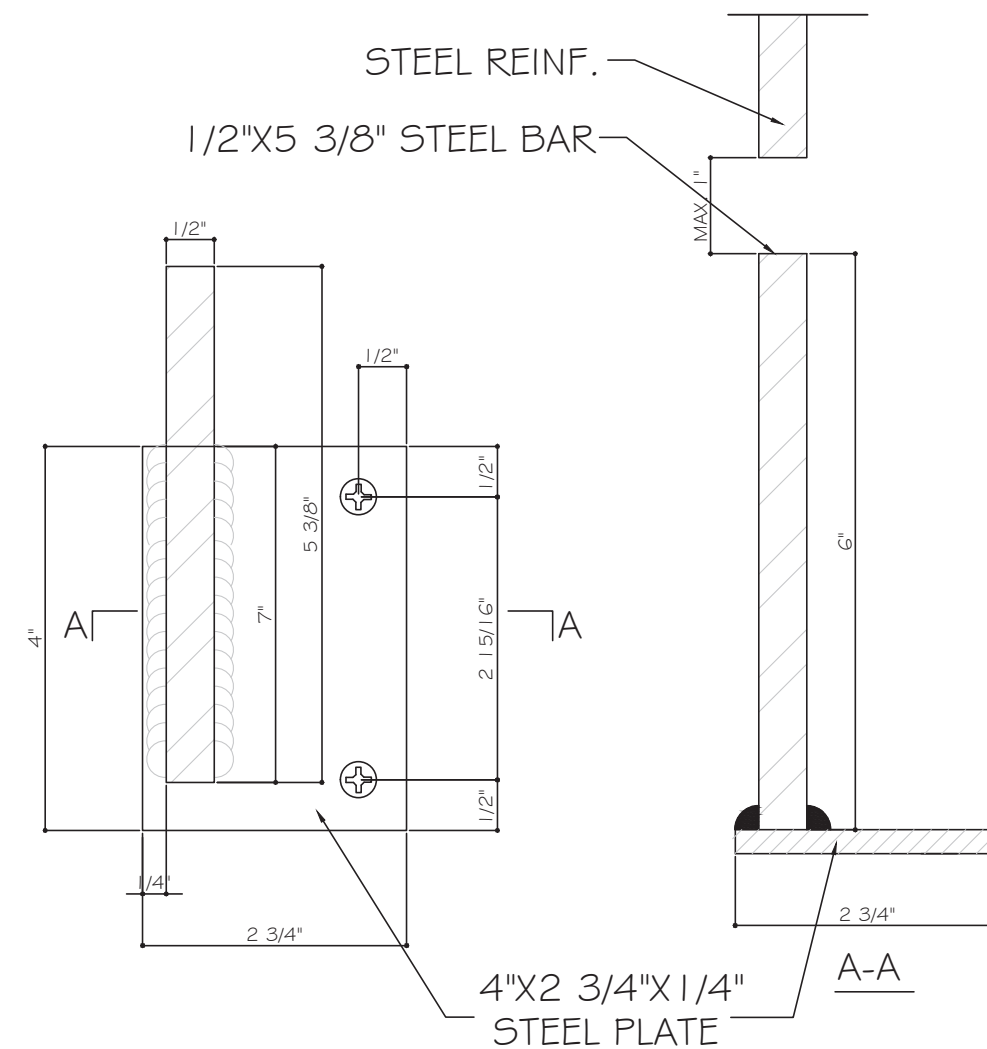
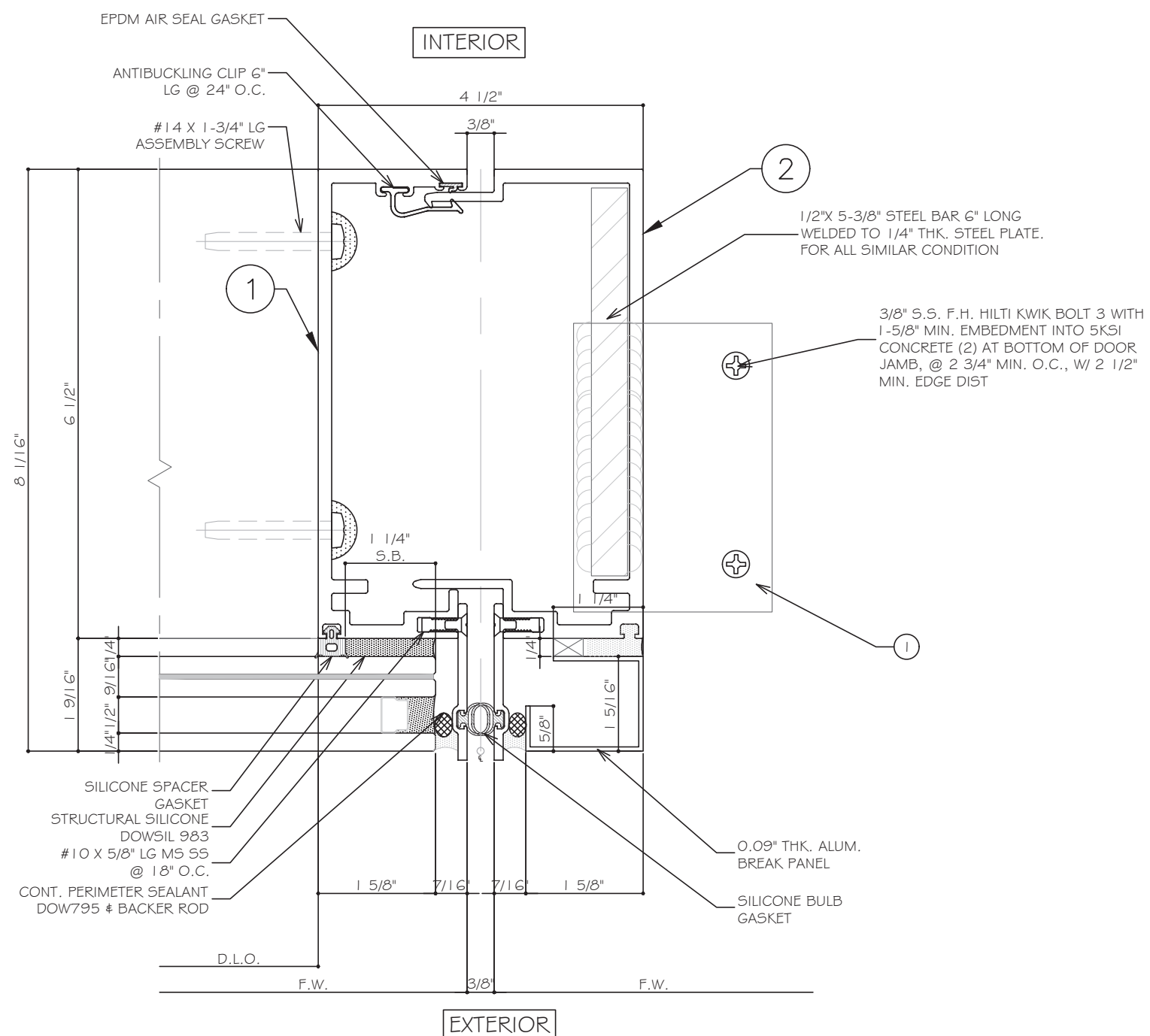
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Sheet No.

25 OF 29

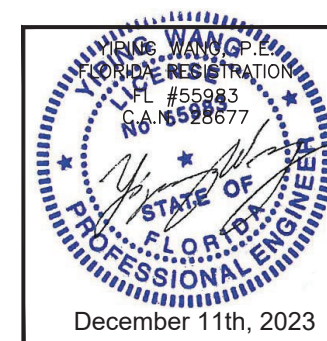




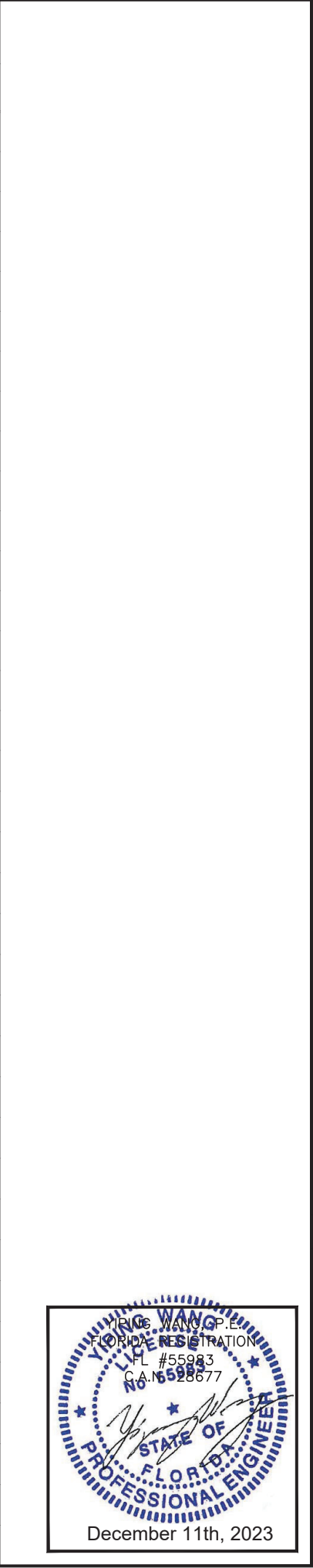
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JAMB DETAIL

SCALE: FULL SIZE



BILL OF MATERIALS				
ITEM	PART	DESCRIPTION	MATERIAL	MANUF. / REMARKS
1	600-01	FEMALE MULLION	ALUM. 6005A-T6 I	KEYMARK CORPORATION
2	600-02	MALE MULLION	ALUM. 6005A-T6 I	KEYMARK CORPORATION
3	600-07	HEAD FRAME	ALUM. 6063-T6	KEYMARK CORPORATION
4	600-08	SILL FRAME	ALUM. 6063-T6	KEYMARK CORPORATION
5	600-0X	SUBSILL FRAME	ALUM. 6063-T6	KEYMARK CORPORATION
6	600-23	OUTSIDE CORNER 90° FEMALE MULLION	ALUM. 6005A-T6 I	KEYMARK CORPORATION
7	600-26	OUTSIDE CORNER 90° MALE MULLION	ALUM. 6005A-T6 I	KEYMARK CORPORATION
8	600-05	INSIDE CORNER 90° MALE MULLION	ALUM. 6005A-T6 I	KEYMARK CORPORATION
9	600-06	INSIDE CORNER 90° FEMALE MULLION	ALUM. 6005A-T6 I	KEYMARK CORPORATION
10	600-04	MALE MULLION	ALUM. 6005A-T6 I	KEYMARK CORPORATION
11	600-03	FEMALE MULLION	ALUM. 6005A-T6 I	KEYMARK CORPORATION
12	600-09	SILL FRAME	ALUM. 6063-T6	KEYMARK CORPORATION
13	600-19	SPLICE	ALUM. 6005A-T6 I	KEYMARK CORPORATION
14	600-20	SUBSILL BRACKET	ALUM. 6005A-T6 I	KEYMARK CORPORATION
15	600-10	SILL FRAME - CONNECTION	ALUM. 6005A-T6 I	KEYMARK CORPORATION
16	600-17	SILL COVER	ALUM. 6063-T6	KEYMARK CORPORATION
17	600-16	SILL COVER	ALUM. 6063-T6	KEYMARK CORPORATION
18	600-27	CORNER COVER	ALUM. 6063-T6	KEYMARK CORPORATION
19	-	ANTI BUCKLING CLIP	ALUM. 6063-T6	KEYMARK CORPORATION
21	600-30	SLIDER HOOK	-	KEYMARK CORPORATION
22	600-29	ANCHOR HOOK	-	KEYMARK CORPORATION
23	600-28	GLASS SUPPORT	-	KEYMARK CORPORATION
24	600-24	ALUMINUM CLIP	ALUM. 6063-T6	KEYMARK CORPORATION
25	600-12	ANCHOR CLIP	ALUM. 6005A-T6 I	KEYMARK CORPORATION
26	-	GLASS SPACER	-	-
27	-	#14 X 1-3/4" LG. F.H. SCREW	-	-
28	-	#14 X 1-3/4" LG. P.H. SCREW	-	-
29	-	#14 X 1" LG. P.H. SCREW	-	-
30	-	#10 X 5/8" LG. M.S. S.S. @ 18" O.C.	-	-
31	-	1/8" X 4" LG. Z-SHAPED ALUM. ANGLE AT TRANSOM LOCATION	-	-
32	-	1 1/2" X 5 7/8" X 1 1/2" X 3/16" THK. STEEL CHANNEL REINF.	-	-
33	-	1/2" X 5 3/8" STEEL BAR REINF.	-	-
34	-	3/8" X 10 1/4" X 6 1/2" STEEL PLATE	-	-
35	600-18	ANCHOR CLIP CONNECTION	ALUM. 6005A-T6 I	
36	-	ANTI-BUCKLING CLIP		
37	-	3/16" x 1-5/16" X 6" SETTING BLOCK	SILICONE	DUROMETER 70-90 - SHORE A



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	R3	12.11.2023	James	FBC 2023
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29 OF 29				