



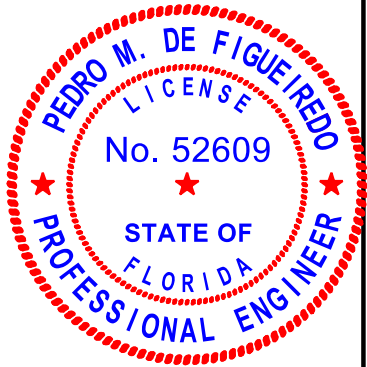
803 AIRPORT ROAD
TERREL, TX 75160

FG-6000 StormMax[®]

ALUMINUM STOREFRONT WALL

DIGITALLY SIGNED FOR 9 PAGES

THIS ITEM HAS BEEN DIGITALLY SIGNED AND SEALED BY PEDRO DE FIGUEIREDO, PE 52609 ON THE DATE INDICATED HERE.



Pedro De Figueiredo
PE 52609
06/10/2026

ENGINEERING SERVICES - CA 32459
9715 W. BROWARD BLVD.
PLANTATION, FL 33324
ENGINEER SEAL
PPMF@AOL.COM
PEDRO DE FIGUEIREDO
PE 52609



GENERAL NOTES: (FLORIDA BUILDING CODE 2023 - 8TH EDITION)

- 1- CODE: THIS PRODUCT HAS BEEN TESTED AND DESIGNED IN ACCORDANCE WITH THE FLORIDA BUILDING CODE INCLUDING THE HIGH VELOCITY HURRICANE ZONE (HVHZ).
- 2- DEFINITION: THIS PRODUCT IS AN ALUMINUM STOREFRONT WALL SYSTEM DESIGNED, CONSTRUCTED AND TESTED TO PROVIDE PROTECTION FROM HURRICANE FORCE WINDS AND WIND BORNE DEBRIS (LARGE (LEVELS D, E & SMALL MISSILE) WITHIN THE ALLOWABLE DESIGNED PRESSURES AND LIMITATIONS STATED IN THIS APPROVAL.
- 3- POSTING: PRODUCT SHALL BE LABELED WITH A PERMANENT LABEL, MARKING OR ETCHING AND SHALL PROVIDE TRACEABILITY TO THE MANUFACTURER AND PRODUCT.
- 4- PROJECT DESIGN PRESSURES: THE PROJECT DESIGNED PRESSURES MUST BE CALCULATED BASED ON ASCE 7-22, BY A PROFESSIONAL ARCHITECT OR ENGINEER. THE PROJECT DESIGNED PRESSURE, AS DETERMINED BY ASCE 7-22 ARE PERMITTED TO BE MULTIPLIED BY 0.6 AND THEY MUST NOT EXCEED THE ALLOWABLE PRODUCT PRESSURE SPECIFIED HERE-IN.
- 5- MATERIAL: ALL ALUMINUM PARTS TO BE 6063-T6 ALUMINUM ALLOY OR SPECIFIED
- 6- FASTENERS: ASSEMBLY SCREWS AND ANCHORS SHALL BE AS SPECIFIED IN THE CURRENT SET OF DRAWINGS. INSTALLATION AND LOADS AS PER THIS APPROVAL. ANCHOR QUANTITY & SPACING MUST NOT EXCEED THE MAXIMUM LIMITS SPECIFIED BY THIS APPROVAL.
- 7- USE: IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR, ARCHITECT OR ENGINEER OF RECORD TO VERIFY THE FOLLOWING:
 - 7.1- THE STABILITY OF THE STRUCTURE WHERE THE PRODUCT IS TO BE ATTACHED INSURING PROPER ANCHORAGE.
 - 7.2- THE SITE SPECIFIC PROJECT CRITERIA, SUCH AS BUT NOT LIMITED TO, LOCAL CODE REQUIREMENTS, DESIGNED PRESSURES ETC.
 - 7.3- THAT THIS APPROVAL IS ADEQUATE TO THE SPECIFIC PROJECT.
- 8- WOOD BUCKS (1x or 2x) BY OTHERS, MUST BE ANCHORED PROPERLY TO TRANSFER LOADS TO THE STRUCTURE.

TABLE OF CONTENTS:

SHEET	DESCRIPTION
1 of 9	GENERAL NOTES
2 of 9	DLO GLAZING SELECTION AND SINGLE MODULE ELEVATION
3 of 9	STOREFRONT MULTIPLE MODULES ELEVATION
4 of 9	STOREFRONT ELEVATION WITH PAIR DOOR W/ TRANSOM
5 of 9	STOREFRONT ELEVATION W/ PAIR / SINGLE DOOR W/O TRANSOM
6 of 9	TABLE 4 ANCHORAGE
7 of 9	TYPICAL SECTIONS
8 of 9	TYPICAL SECTIONS
9 of 9	COMPONENTS, BILL OF MATERIALS

TEST REPORTS:

MODULE: 60 X 120 - IMPACT RATE: LEVEL D
HETI 17-5101 - TAS 202 - ASTM E330
AAMA 501 (MANDATORY SECTIONS) - +100, -100 PSF
ANSI Z97.1, CPSC 16 CFR CH II PART 1201
ASTM E331 - 15 PSF (WATER INFILTRATION)
HETI 18-6025 - TAS 201, 203, ASTM E1886, E1996 - +80, -100 PSF

MODULE: 48 X 120 - IMPACT RATE: LEVEL D
HETI 17-5103 - TAS 202, ASTM E330 - +60, -60 PSF
HETI 17-5104 - TAS 201, 203, ASTM E1886, E1996 - +60, -60 PSF

DOOR WITH TRANSOM AND SIDELITES: 149X120 - IMPACT RATE: LEVEL D
HETI 17-5105 - TAS 202, ASTM E330 - +90, -90 PSF
HETI 17-5106 - TAS 201, 203, ASTM E1886, E1996 - +90, -90 PSF

MODULE: 60 X 120 - LEVEL E
HETI 20-8067 - ASTM E1886, E1996, TAS 201, 203 - +80, -100 PSF

PRODUCT:

FG-6000 StormMax[®]
ALUMINUM STOREFRONT WALL



803 AIRPORT ROAD
TERREL, TX 75160

SCALE: 1:3/8
DATE: 06/10/2026
DRAWING # 26-114
SHEET 1 of 9

DLO GLAZING SELECTION AND SINGLE MODULE ELEVATION

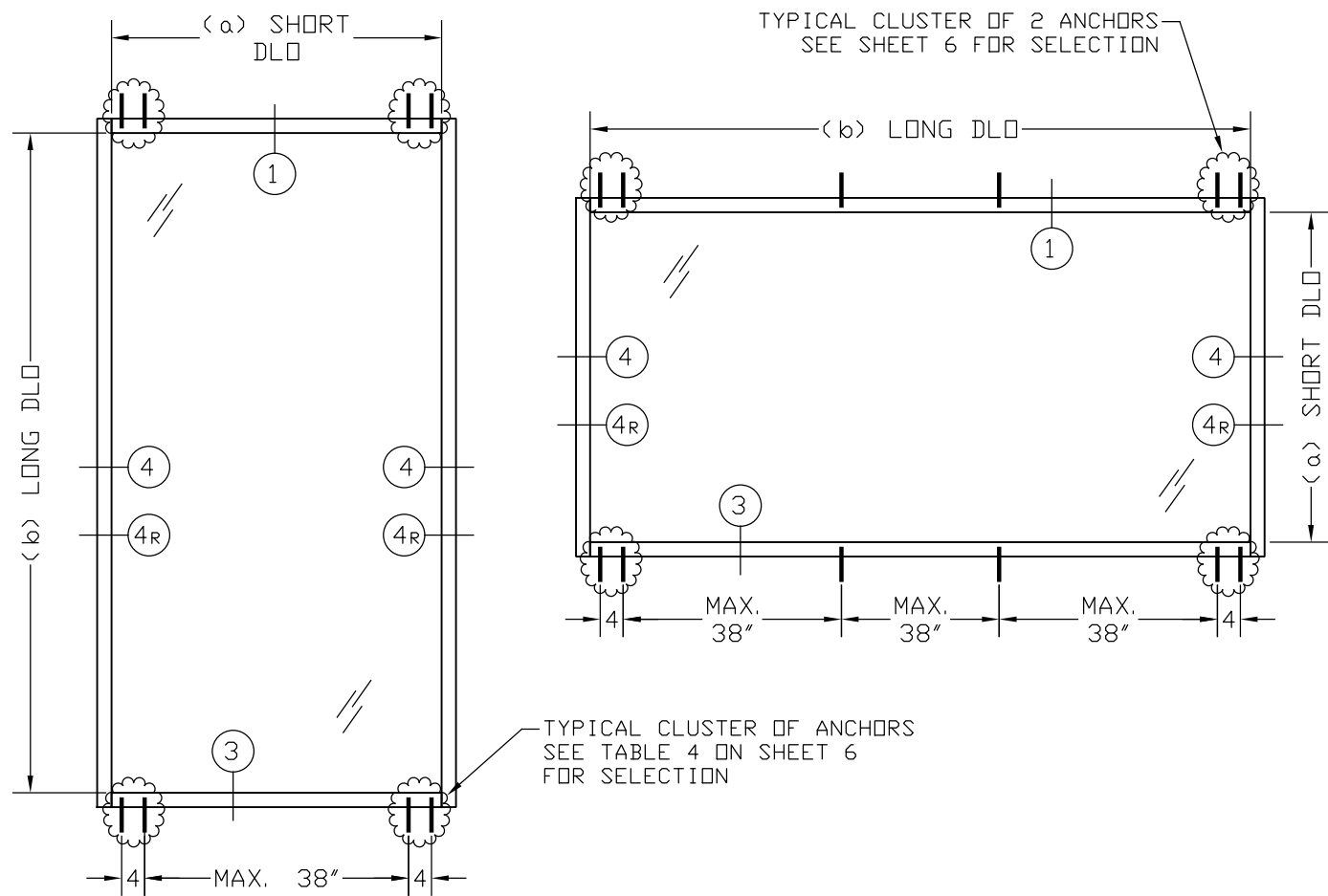
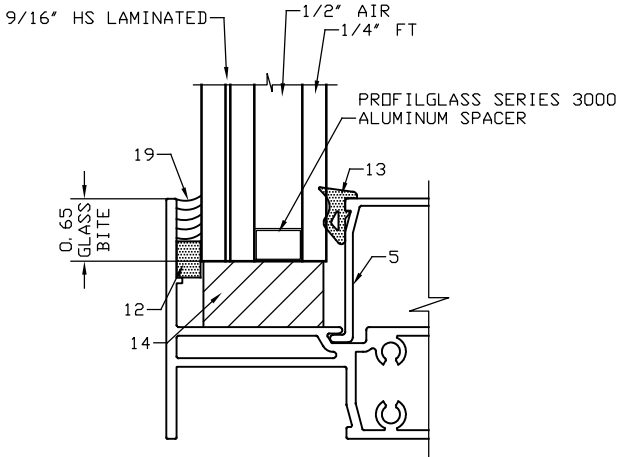
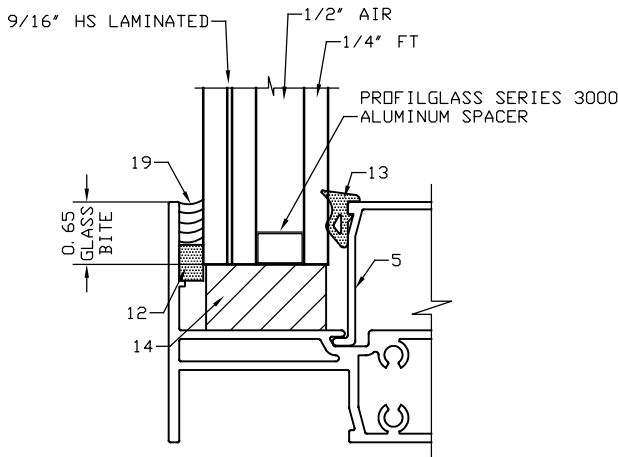


TABLE 1 - GLAZING SELECTION

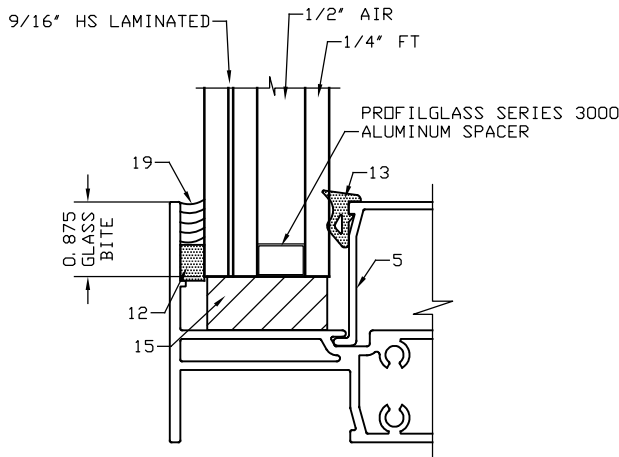
Glazing DLO Sizes		Pressure Rating (PSF)					
		Glazing Type A		Glazing Type B		Glazing Type C	
a	b	Pos	Neg	Pos	Neg	Pos	Neg
57.5	115	80	100	na	na	80	100
45.5	115	80	100	60	60	80	100



- A) 1 5/16" IG LAMINATED GLASS COMPOSED OF:
9/16" HS LAMINATED OUTER LAYER
1/4" HS LITE
0.090 SENTRYGLAS INTERLAYER
1/4" HS LITE
1/2" AIR SPACE
1/4" INNER FULLY TEMPERED GLASS
LEVEL D IMPACT RATED



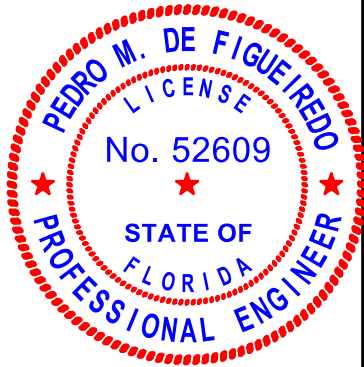
- B) 1 5/16" IG LAMINATED GLASS COMPOSED OF:
9/16" HS LAMINATED OUTER LAYER
1/4" HS LITE
0.090 PVB INTERLAYER
1/4" HS LITE
1/2" AIR SPACE
1/4" INNER FULLY TEMPERED GLASS
LEVEL D IMPACT RATED



- C) 1 7/16" IG LAMINATED GLASS COMPOSED OF:
9/16" HS LAMINATED OUTER LAYER
1/4" HS LITE
0.180 SENTRYGLAS INTERLAYER
1/4" HS LITE
1/2" AIR SPACE
1/4" INNER FULLY TEMPERED GLASS
LEVEL E IMPACT RATED

FBC SECTION 2411.3.3.1 FOR EACH FIXED GLASS SILL WITH WIDTH MORE THAN 3 FEET TO HAVE TWO APPROVED NEOPRENE SETTING BLOCKS 70-90 SHORE A DUROMETER HARDNESS

GLAZING TESTED UNDER PROTOCOLS:
TAS 202, TAS 201, TAS 203
ANZI Z97.1
ASTM E330, ASTM E1996, ASTM E1886
WATER AND AIR INFILTRATION
GLAZING IN COMPLIANCE WITH ASTM E-1300



Pedro De Figueiredo
PE 52609
06/10/2026

THIS ITEM HAS BEEN DIGITALLY SIGNED AND SEALED BY PEDRO DE FIGUEIREDO ON THE DATE INDICATED HERE.

PRODUCT:

FG-6000 StormMax[®]
ALUMINUM STOREFRONT WALL

Oldcastle
BuildingEnvelope[™]
803 AIRPORT ROAD
TERREL, TX 75160

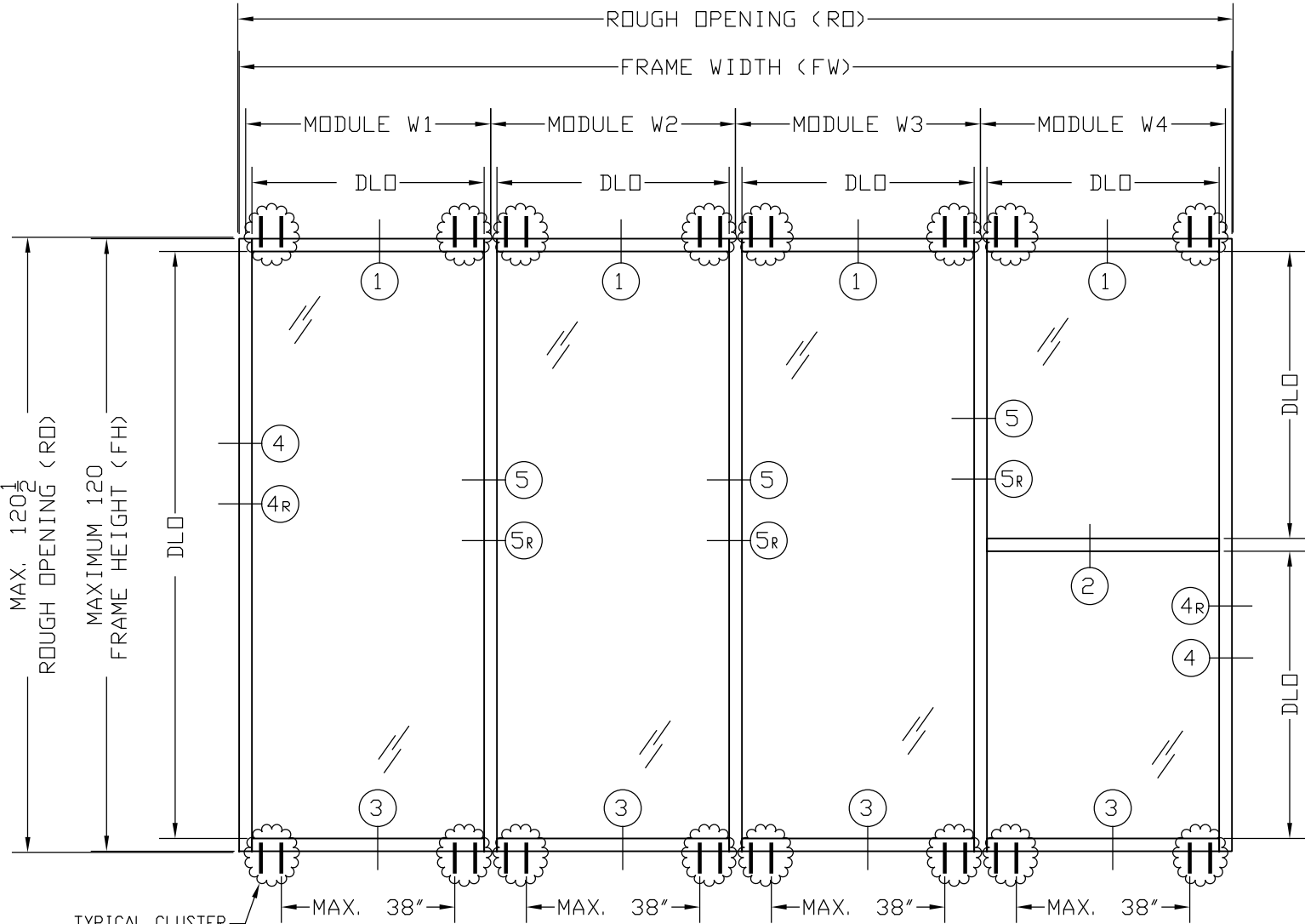
SCALE:
1:3/8

DATE:
06/10/2026

DRAWING #
26-114

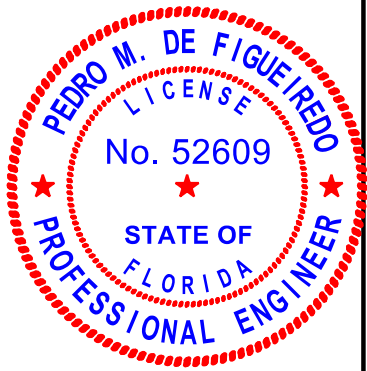
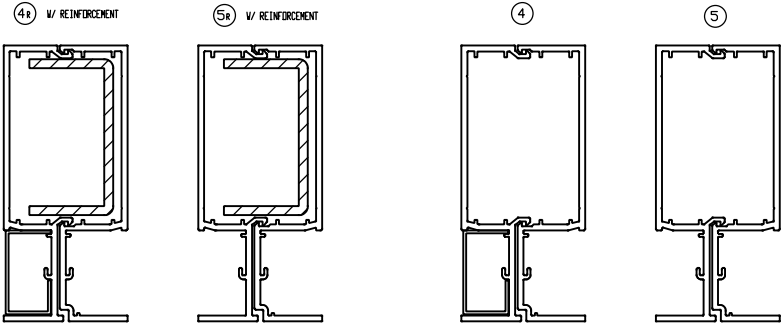
SHEET
2 of 9

STOREFRONT MULTIPLE MODULES ELEVATION
INTERMEDIATE VERTICAL MULL AND JAMB SELECTION



TYPICAL CLUSTER
2, 3, 4, 5 OR 6 ANCHORS
SEE TABLE 4 ON
SHEET 6 FOR SELECTION

SECTION 5 AND 5R: $W = (W1 + W2) / 2, (W2 + W3) / 2$ OR $(W3 + W4) / 2$
SECTION 4 AND 4R: $W = W1$ OR $W4$



Pedro De Figueiredo
PE 52609
06/10/2026

THIS ITEM HAS BEEN DIGITALLY SIGNED AND SEALED BY
PEDRO DE FIGUEIREDO ON THE DATE INDICATED HERE.

TABLE 2 - FRAMING SELECTION

FH (inches)	Module W (inches)	Sections 4 and 5		Sections 4R or 5R	
		Pd+ (PSF)	Pd- (PSF)	Pd+ (PSF)	Pd- (PSF)
84	36	60	60	80	100
	42	60	60	80	100
	48	60	60	80	100
	54	60	60	80	100
	60	60	60	80	100
	66	60	60	80	100
96	36	60	60	80	100
	42	60	60	80	100
	48	60	60	80	100
	54	60	60	80	100
	60	60	60	80	100
	66	55	55	80	100
108	36	60	60	80	100
	42	60	60	80	100
	48	60	60	80	100
	54	59	59	80	100
	60	53	53	80	100
	66	48	48	80	100
120	36	60	60	80	100
	42	60	60	80	100
	48	60	60	80	100
	54	53	53	80	100
	60	48	48	80	100

GLAZING NOTE: USE TABLE 1 ON SHEET 2 FOR GLAZING SELECTION AND DESIGN RATING.



PRODUCT:
FG-6000 StormMax®
ALUMINUM STOREFRONT WALL

Oldcastle
BuildingEnvelope™
803 AIRPORT ROAD
TERREL, TX 75160

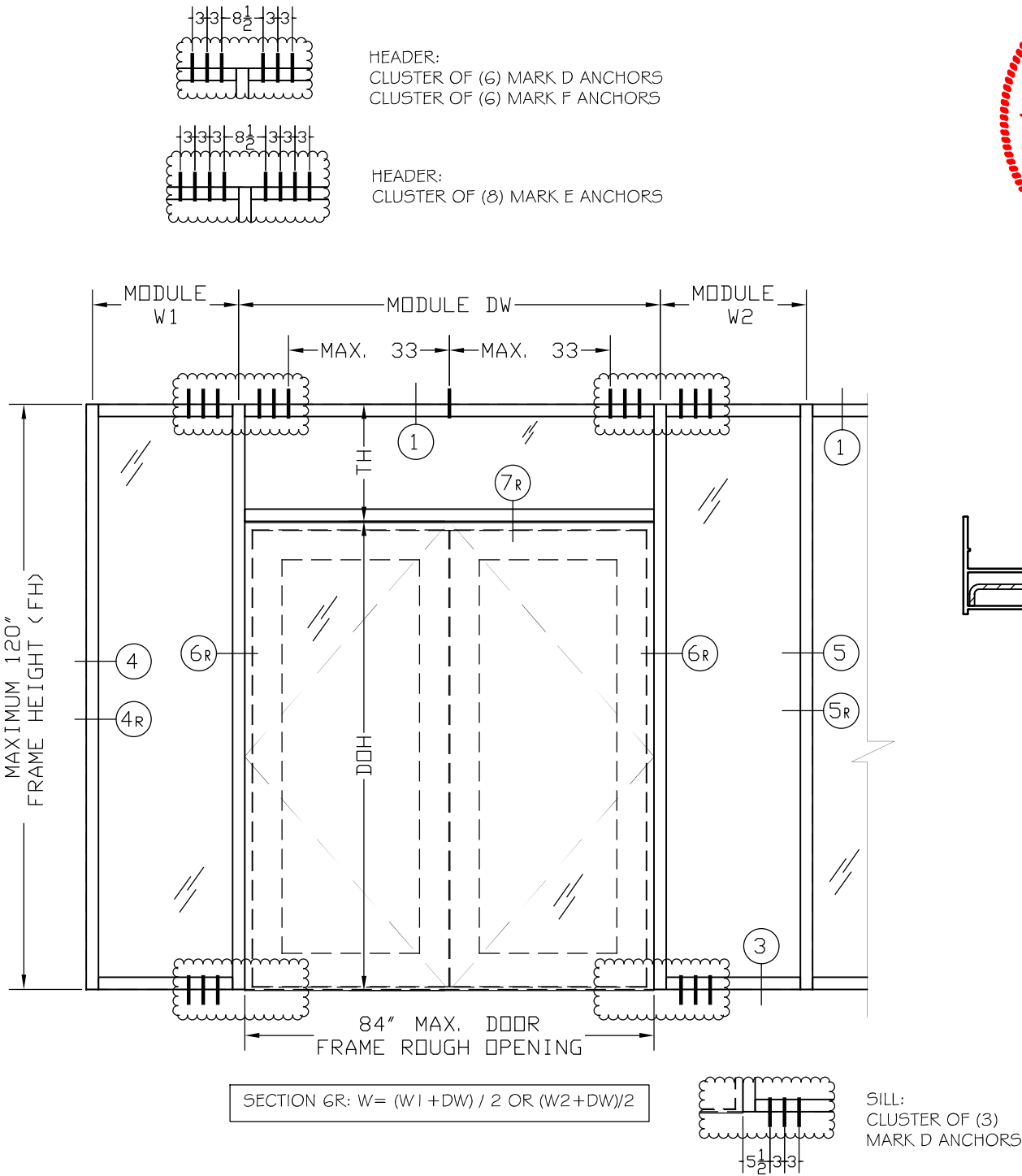
SCALE:
1:3/8
DATE:
06/10/2026
DRAWING #
26-114
SHEET
3 of 9

ENGINEERING SERVICES - CA 32459
9715 W. BROWARD BLVD.
PLANTATION, FL 33324
PPMF@AOL.COM
ENGINEER SEAL
PEDRO DE FIGUEIREDO
PE 52609

TABLE 3 - DOOR JAMB FRAMING DESIGN

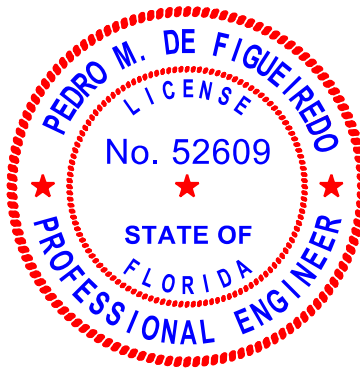
FH (inches)	Module W (inches)	TH (inches)	DOH (inches)	Sections 6R	
				Pd+ (PSF)	Pd- (PSF)
120	58	12	108	90	90
		24	96	85	85
		36	84	83	83
		40	80	81	81
	54	12	108	90	90
		24	96	90	90
		36	84	87	87
		40	80	86	86
	51	12	108	90	90
		24	96	90	90
		36	84	90	90
		40	80	90	90
114	58	18	96	90	90
		30	84	88	88
		34	80	87	87
		18	96	90	90
	54	30	84	90	90
		34	80	90	90
	51	18	96	90	90
		30	84	90	90
		34	80	90	90
108	58	12	96	90	90
		24	84	90	90
		28	80	90	90
		12	96	90	90
	54	24	84	90	90
		28	80	90	90
	51	12	96	90	90
		24	84	90	90
		28	80	90	90

GLAZING NOTE: USE TABLE 1 ON SHEET 2 FOR GLAZING SELECTION AND DESIGN RATING.



ANCHOR DATA

Mark	Type	Edge Dist. / Spacing
D	5/16" Tapcons/ Ultracons w ith 1 3/4" embedment into 3000 psi concrete	ed>=3" / s>=3"oc
E	5/16" Tapcons/ Ultracons w ith 1 3/8" embedment into 2x PT w ood	ed>=.75" / s>=3"oc
F	5/16-18 Self drilling Screw s grade 5 into 1/8" Aluminum / Steel structures	ed>=5/8" / s>=3"oc



Pedro De Figueiredo
PE 52609
06/10/2026

THIS ITEM HAS BEEN DIGITALLY SIGNED AND SEALED BY PEDRO DE FIGUEIREDO ON THE DATE INDICATED HERE.

ENGINEERING SERVICES - CA 32459
9715 W. BROWARD BLVD.
PLANTATION, FL 33324
PPMF@AOL.COM
ENGINEER SEAL
PEDRO DE FIGUEIREDO
PE 52609

PGF Inc.

PRODUCT:

FG-6000 StormMax®
ALUMINUM STOREFRONT WALL

Oldcastle BuildingEnvelope™
803 AIRPORT ROAD
TERREL, TX 75160

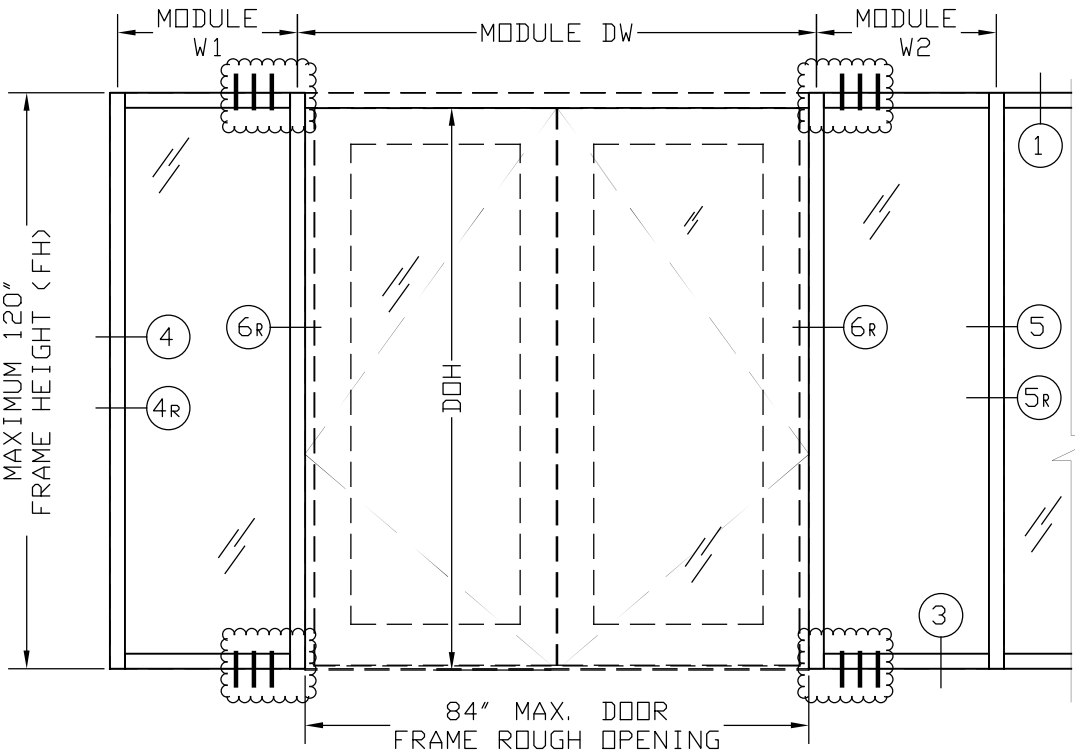
SCALE:
1:3/8

DATE:
06/10/2026

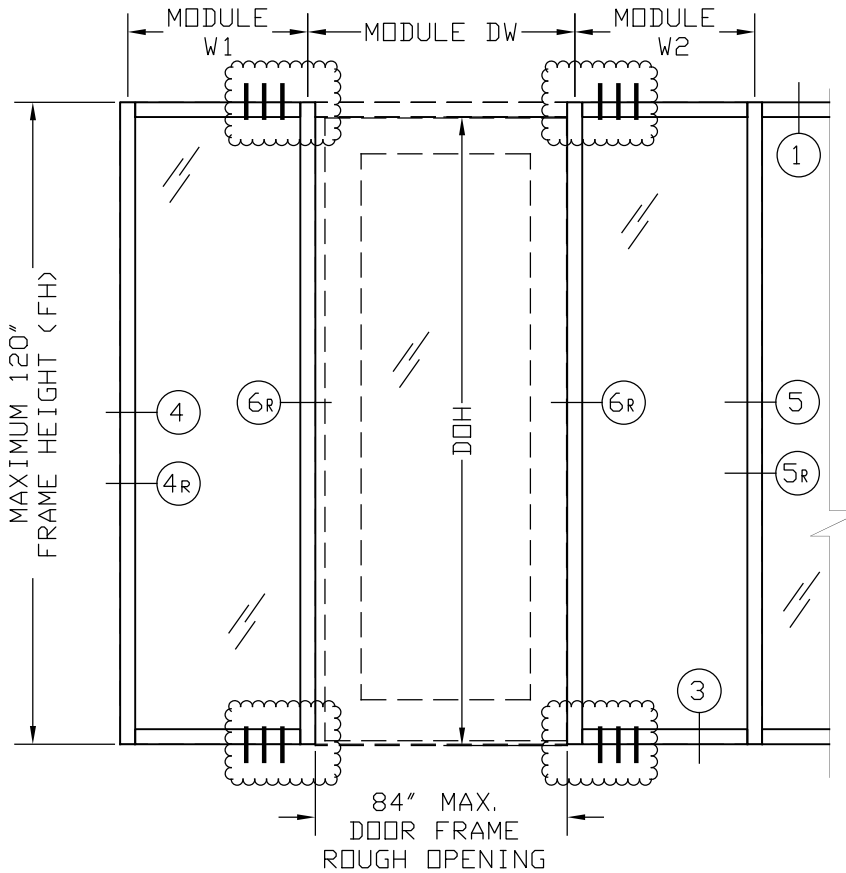
DRAWING #
26-114

SHEET
4 of 9

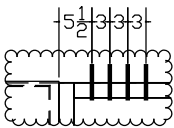
STOREFRONT WITH PAIR / SINGLE DOOR W/O TRANSOM



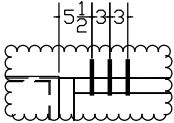
SECTION 6R: $W = (W1/2 + DW/4) / 2$ OR $(W2/2 + DW/4)$



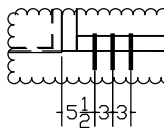
SECTION 6R: $W = (W1 + DW) / 2$ OR $(W2 + DW) / 2$



HEADER:
CLUSTER OF (4) MARK E ANCHORS

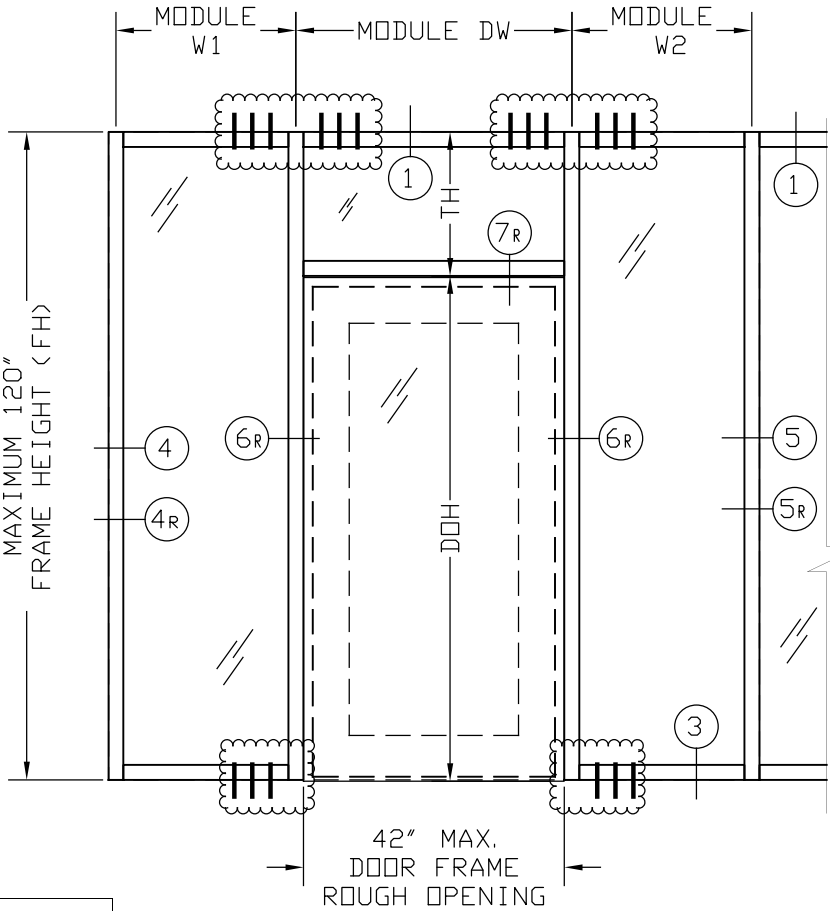


HEADER:
CLUSTER OF (3) MARK D ANCHORS
CLUSTER OF (3) MARK F ANCHORS

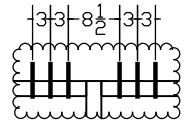


SILL:
CLUSTER OF (3) MARK D ANCHORS

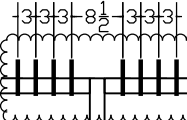
STOREFRONT WITH SINGLE DOOR W/ TRANSOM



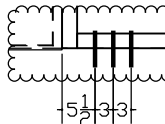
SECTION 6R: $W = (W1 + DW) / 2$ OR $(W2 + DW) / 2$



HEADER:
CLUSTER OF (6) MARK D ANCHORS
CLUSTER OF (6) MARK F ANCHORS



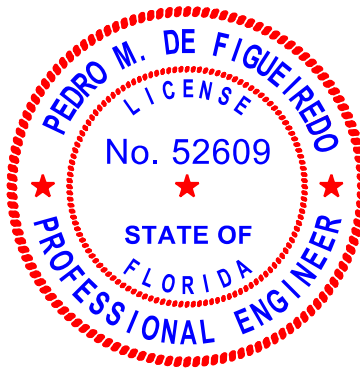
HEADER:
CLUSTER OF (8) MARK E ANCHORS



SILL:
CLUSTER OF (3)
MARK D ANCHORS

ANCHOR DATA

Mark	Type	Edge Dist. / Spacing
D	5/16" Tapcons/ Ultracons w ith 1 3/4" embedment into 3000 psi concrete	ed>=3" / s>=3"oc
E	5/16" Tapcons/ Ultracons w ith 1 3/8" embedment into 2x PT w ood	ed>=.75" / s>=3"oc
F	5/16-18 Self drilling Screw s grade 5 into 1/8" Aluminum / Steel structures	ed>=5/8" / s>=3"oc



Pedro De Figueiredo
PE 52609
06/10/2026

THIS ITEM HAS BEEN DIGITALLY SIGNED AND SEALED BY PEDRO DE FIGUEIREDO ON THE DATE INDICATED HERE.



PRODUCT:
FG-6000 StormMax®
ALUMINUM STOREFRONT WALL

Oldcastle BuildingEnvelope™
803 AIRPORT ROAD
TERREL, TX 75160

SCALE:
1:3/8
DATE:
06/10/2026
DRAWING #
26-114
SHEET
5 of 9

ENGINEERING SERVICES - CA 32459
9715 W. BROWARD BLVD.
PLANTATION, FL 33324
PPMF@AOL.COM
ENGINEER SEAL
PEDRO DE FIGUEIREDO
PE 52609

TABLE 4 - ANCHORAGE CLUSTER SELECTION

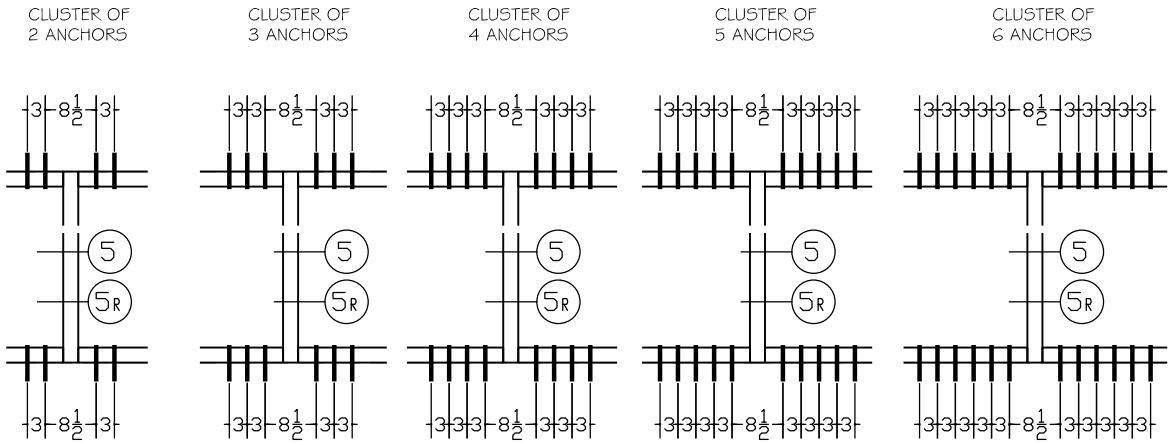
FH (inches)	Module W (inches)	Sections 4 and 5		ANCHOR MARK						Sections 4R or 5R		ANCHOR MARK					
		Pd+ (PSF)	Pd- (PSF)	A	B	C	D	E	F	Pd+ (PSF)	Pd- (PSF)	A	B	C	D	E	F
84	36	60	60	2	2	2	2	2	2	80	100	3	3	3	3	3	3
	42	60	60	2	2	2	2	2	2	80	100	3	3	3	3	3	3
	48	60	60	2	2	2	2	2	2	80	100	3	4	3	3	3	3
	54	60	60	2	3	2	2	2	2	80	100	3	4	3	3	3	3
	60	60	60	2	3	2	2	2	2	80	100	3	4	3	3	3	3
	66	60	60	2	3	2	2	2	2	80	100	3	5	3	3	4	3
96	36	60	60	2	2	2	2	2	2	80	100	3	3	3	3	3	3
	42	60	60	2	2	2	2	2	2	80	100	3	4	3	3	3	3
	48	60	60	2	3	2	2	2	2	80	100	3	4	3	3	3	3
	54	60	60	2	3	2	2	2	2	80	100	3	4	3	3	3	3
	60	60	60	2	3	2	2	2	2	80	100	3	5	3	3	4	3
	66	55	55	2	3	2	2	2	2	80	100	3	5	4	3	4	3
108	36	60	60	2	2	2	2	2	2	80	100	3	3	3	3	3	3
	42	60	60	2	3	2	2	2	2	80	100	3	4	3	3	3	3
	48	60	60	2	3	2	2	2	2	80	100	3	4	3	3	3	3
	54	59	59	2	3	2	2	2	2	80	100	3	5	3	3	4	3
	60	53	53	2	3	2	2	2	2	80	100	3	5	4	3	4	3
	66	48	48	2	3	2	2	2	2	80	100	4	6	4	3	5	3
120	36	60	60	2	2	2	2	2	2	80	100	3	4	3	3	3	3
	42	60	60	2	3	2	2	2	2	80	100	3	4	3	3	3	3
	48	60	60	2	3	2	2	2	2	80	100	3	5	3	3	4	3
	54	53	53	2	3	2	2	2	2	80	100	3	5	4	3	4	3
	60	48	48	2	3	2	2	2	2	80	100	4	6	4	3	5	3

ANCHOR DATA

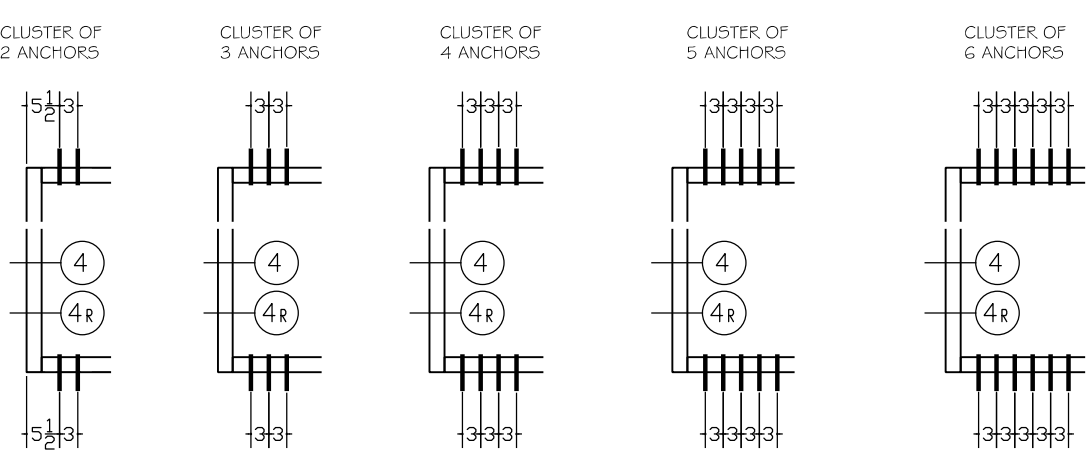
Mark	Type	Edge Dist. / Spacing
A	1/4" Tapcons/ Ultracons w ith 1 3/4" embedment into 3000 psi concrete	ed>=3" / s>=3"oc
B	1/4" Tapcons/ Ultracons w ith 1 3/8" embedment into 2x PT w ood	ed>=3/4" / s>=3"oc
C	1/4-14 / 1/4-20 ss SMS into 1/8" Aluminum / Steel structures	ed>=1/2" / s>=3"oc
D	5/16" Tapcons/ Ultracons w ith 1 3/4" embedment into 3000 psi concrete	ed>=3" / s>=3"oc
E	5/16" Tapcons/ Ultracons w ith 1 3/8" embedment into 2x PT w ood	ed>=.75" / s>=3"oc
F	5/16-18 Self drilling Screw s grade 5 into 1/8" Aluminum / Steel structures	ed>=5/8" / s>=3"oc

FOR LEVEL E IMPACT APPLICATIONS USE ONLY ANCHORS MARK D, E OR F

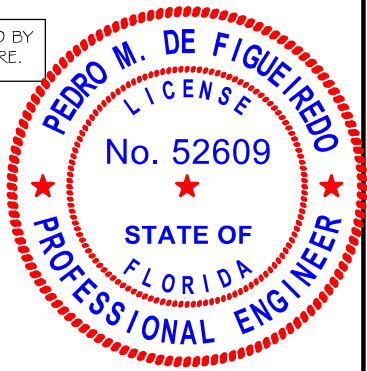
INTERMEDIATE MULLION CONNECTION AT HEADER AND SILL



JAMB MULLION CONNECTION AT HEADER AND SILL



THIS ITEM HAS BEEN DIGITALLY SIGNED AND SEALED BY PEDRO DE FIGUEIREDO ON THE DATE INDICATED HERE.

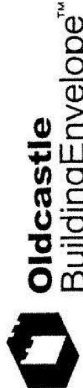


Pedro De Figueiredo
PE 52609
06/10/2026



PRODUCT:

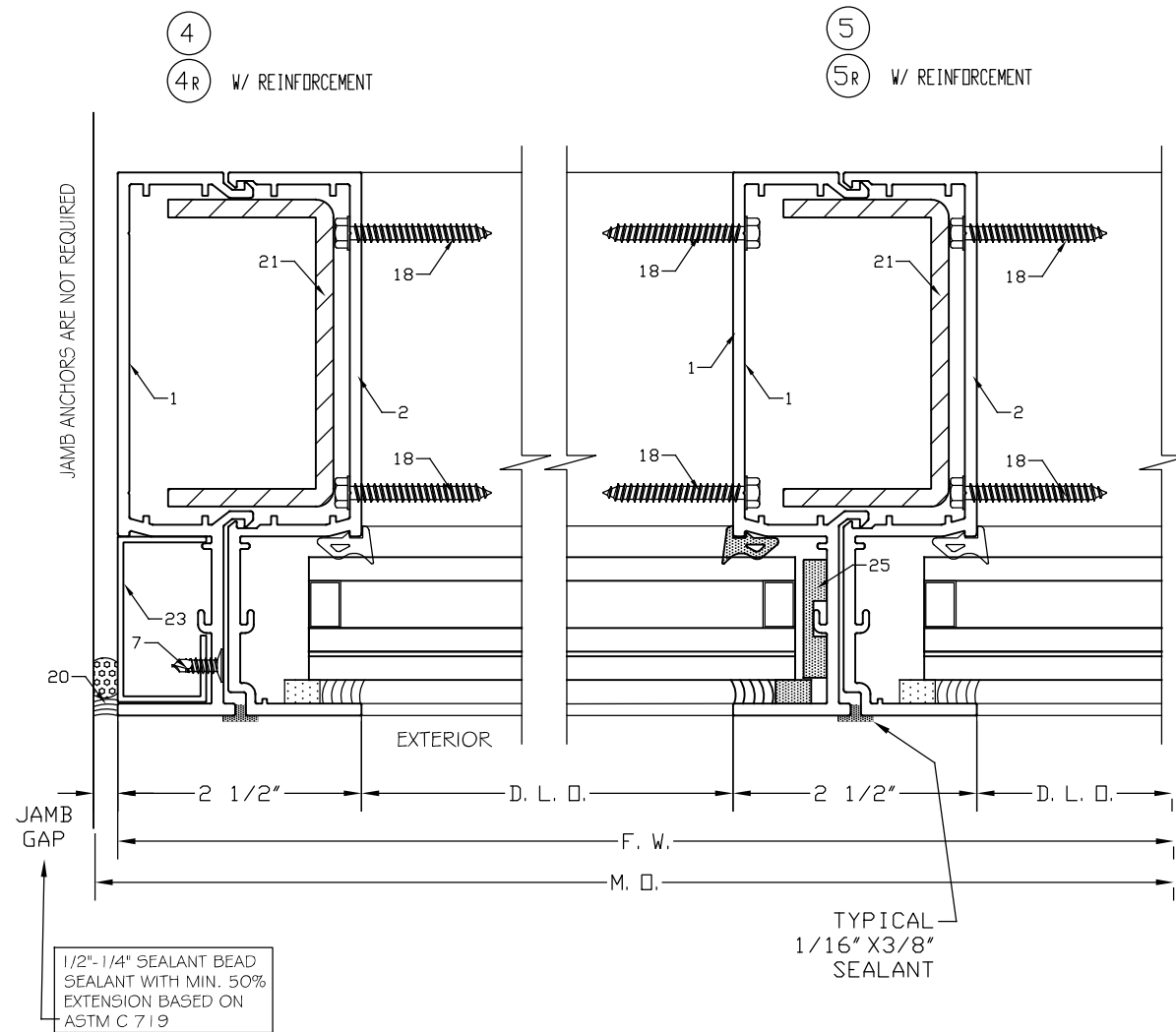
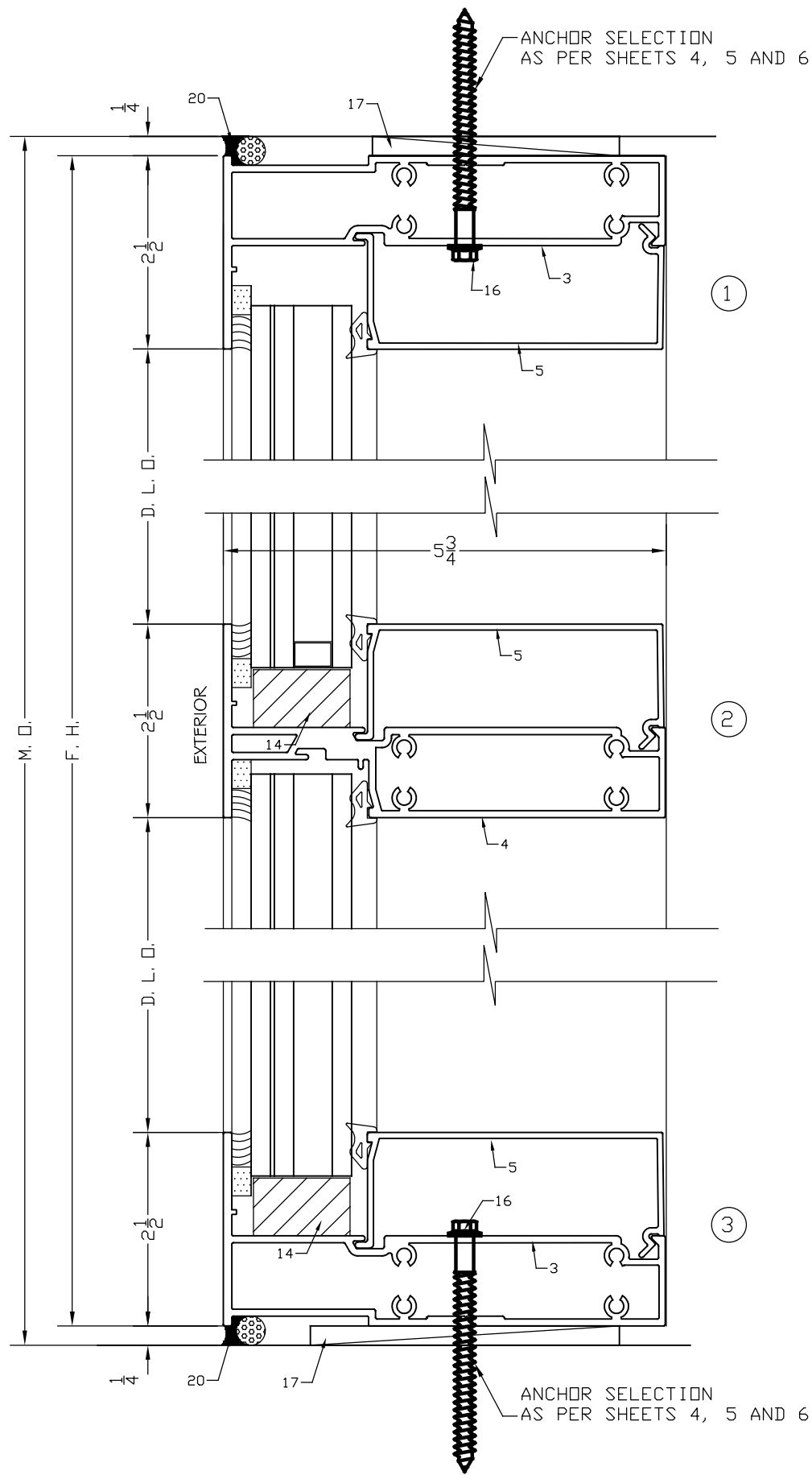
FG-6000 StormMax[®]
ALUMINUM STOREFRONT WALL



803 AIRPORT ROAD
TERREL, TX 75160

SCALE: 1:3/8
DATE: 06/10/2026
DRAWING # 26-114
SHEET 6 of 9

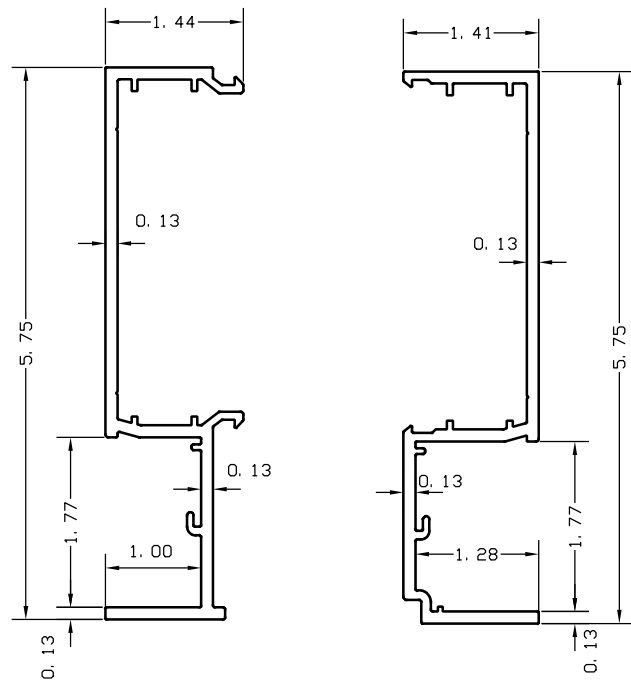
TYPICAL SECTIONS



Pedro De Figueiredo
PE 52609
06/10/2026

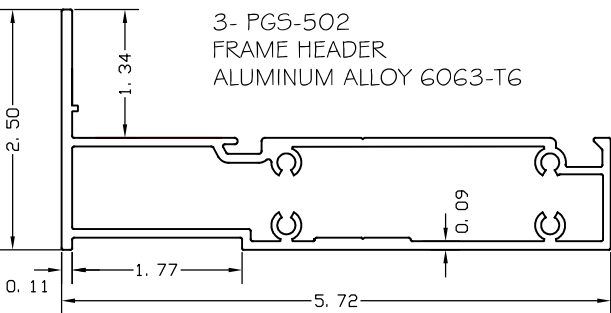
THIS ITEM HAS BEEN DIGITALLY SIGNED AND SEALED BY
PEDRO DE FIGUEIREDO ON THE DATE INDICATED HERE.

 ENGINEERING SERVICES - CA 32459 9715 W. BROWARD BLVD. PLANTATION, FL 33324 PPMF@AOL.COM ENGINEER SEAL PEDRO DE FIGUEIREDO PE 52609	PRODUCT: FG-6000 StormMax [®] ALUMINUM STOREFRONT WALL	 803 AIRPORT ROAD TERREL, TX 75160
SCALE: 1:1/2		
DATE: 06/10/2026		
DRAWING # 26-114		
SHEET 7 of 9		

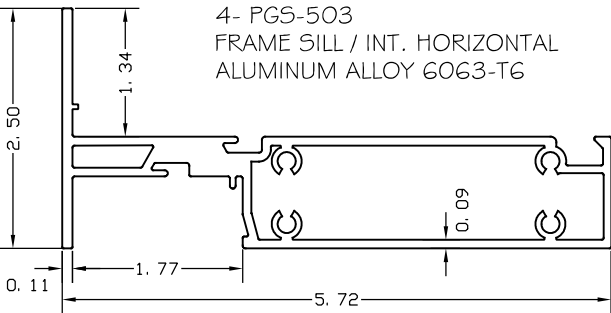


1 - PGS-500
MALE VERTICAL MULLION
ALUMINUM ALLOY 6005-T5

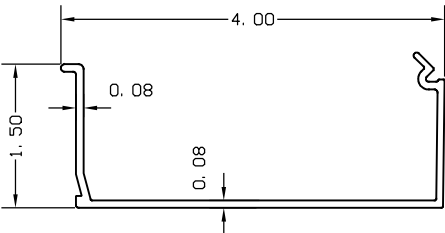
2 - PGS-501
FEMALE VERTICAL MULLION
ALUMINUM ALLOY 6005-T5



3 - PGS-502
FRAME HEADER
ALUMINUM ALLOY 6063-T6

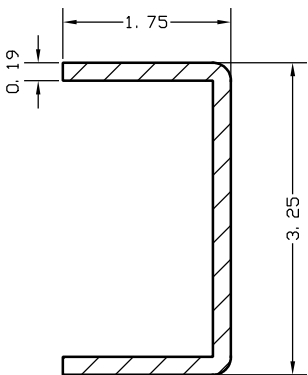


4 - PGS-503
FRAME SILL / INT. HORIZONTAL
ALUMINUM ALLOY 6063-T6

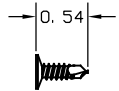


5 - PGS-504
INSULATED GLASS STOP

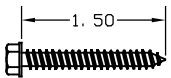
PRODUCT COMPONENTS



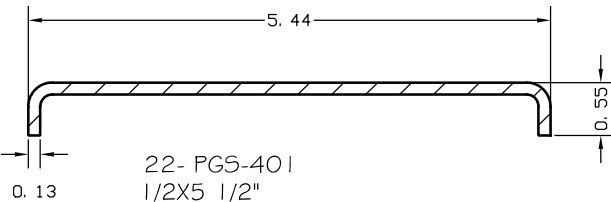
21 - PGS-400
1/2 X 3 1/2"
STEEL MULLION
REINFORCEMENT



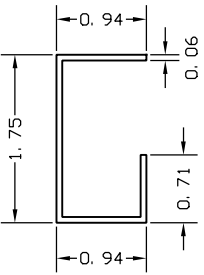
7 - F5-360
#10 X 1/2 FH TEK
ASSEMBLY SCREWS



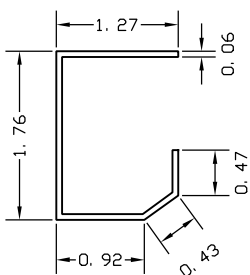
18 - F5-361
#12 X 1 1/2 HWH TEK
ASSEMBLY SCREWS



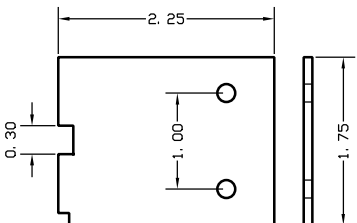
22 - PGS-401
1/2X5 1/2"
STEEL DOOR TRANSOM
REINFORCEMENT



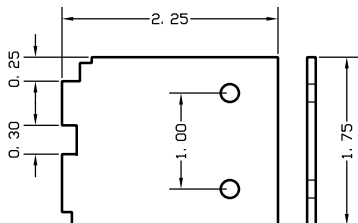
23 - PGS-704
#1 JAMB CLOSURE



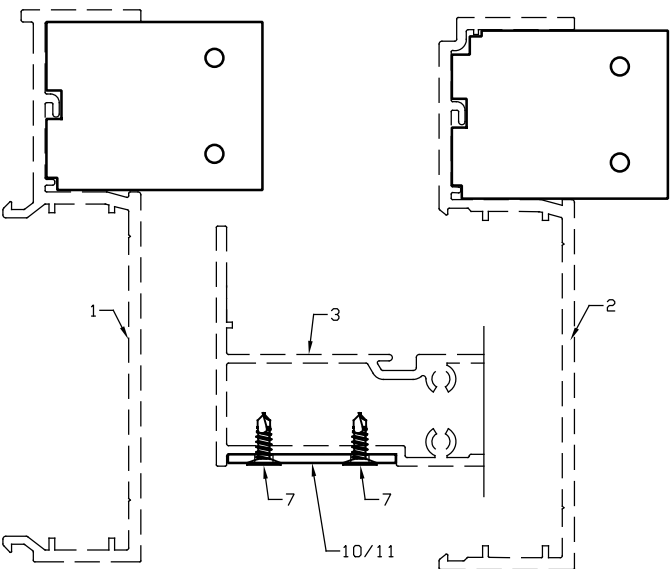
24 - PGS-705
#2 JAMB CLOSURE



10 - PGS-700
.09" x 2.25" x 1.75"
ALUMINUM MALE END CAP

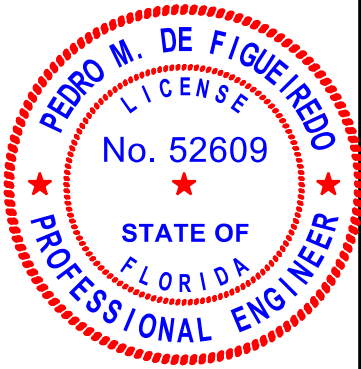


11 - PGS-701
.09" x 2.25" x 1.75"
ALUMINUM FEMALE END CAP



PRODUCT MATERIAL SCHEDULE

ITEM	PART #	DESCRIPTION	REMARKS
1	PGS-500	MALE VERTICAL MULL	6005-T5 ALUMINUM ALLOY
2	PGS-501	FEMALE VERTICAL MULL	6005-T5 ALUMINUM ALLOY
3	PGS-502	FRAME HEADER	6063-T6 ALUMINUM ALLOY
4	PGS-503	FRAME SILL / HORIZONTAL	6063-T6 ALUMINUM ALLOY
5	PGS-504	INSUL. GLASS STOP	6063-T6 ALUMINUM ALLOY
6	---		
7	F5-360	ASSEMBLY SCREWS	#10 X 1/2" FH TEK 410 SS SCREWS
8	---		
9	PGS-702	1/8-1.25X1.75" DOOR MULL FILLER	FORMED 6063-T5 ALUMINUM ALLOY
9.1	PGS-703	1/8-1.0X1.75" DOOR MULL FILLER	FORMED 6063-T5 ALUMINUM ALLOY
10	PGS-700	MALE END CAP	0.09" ALUMINUM
11	PGS-701	FEMALE END CAP	0.09" ALUMINUM
12	PGS-800	1/4"X3/8" GLAZING TAPE	TREMCO STRUCTURAL POLYURETHANE TAPE
13	GP-315	GLAZING GASKET	TR-211785 TREMCO SILICONE ±70 SHORE A HARDNESS
14	GP-313	SETTING BLOCK - LEVEL D	1 1/4 X 3/4 X 3" SETTING BLOCKS
15	GP-314	SETTING BLOCK - LEVEL E	1 1/4 X 1/2 X 3" SETTING BLOCKS
16	---	ANCHORS	VARIES WITH APPLICATION
17	---	SHIMS	SOLID PLASTIC SHIMS
18	F5-361	ASSEMBLY SCREWS	#12 X 1 1/2" HWH TEK 410 SS SCREWS
19	PGS-801	STRUCTURAL SILICONE	TREMCO SSG STRUCTURAL SILICONE
20	PGS-802	PERIMETER SEALANT	TREMCO SPECTRUM II SILICONE
21	PGS-400	MULLION STEEL REINFORCEMENT	1 3/4X3 1/4" STEEL CHANNEL
22	PGS-401	TRANSOM STEEL REINFORCEMENT	1/2 X 5 1/2" STEEL CHANNEL
23	PGS-704	JAMB CLOSURE	0.04" ALUMINUM FORMED METAL
24	PGS-705	JAMB CLOSURE	0.04" ALUMINUM FORMED METAL
25	GP-316	7/16" X 1 1/4" X 3" LONG SIDE BLOCKS	EPDM 85 DUROMETER



Pedro De Figueiredo
PE 52609
06/10/2026

THIS ITEM HAS BEEN DIGITALLY SIGNED AND SEALED BY
PEDRO DE FIGUEIREDO ON THE DATE INDICATED HERE.

PRODUCT:

FG-6000 StormMax[®]
ALUMINUM STOREFRONT WALL

Oldcastle
BuildingEnvelope[™]
803 AIRPORT ROAD
TERREL, TX 75160

SCALE:
1:1/2

DATE:
06/10/2026

DRAWING #
26-114

SHEET
9 of 9