



DEPARTMENT OF REGULATORY AND ECONOMIC RESOURCES (RER)
BOARD AND CODE ADMINISTRATION DIVISION

NOTICE OF ACCEPTANCE (NOA)

MIAMI-DADE COUNTY
PRODUCT CONTROL SECTION
11805 SW 26 Street, Room 208
Miami, Florida 33175-2474
T (786) 315-2590 F (786) 315-2599
www.miamidade.gov/building

ECO Windows, LLC
8502 N. W. 80TH Street
Medley, FL 33166

SCOPE:

This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed and accepted by Miami-Dade County RER-Product Control Section to be used in Miami-Dade County and other areas where allowed by the Authority Having Jurisdiction (AHJ).

This NOA shall not be valid after the expiration date stated below. The Miami-Dade County Product Control Section (In Miami-Dade County) and/ or the AHJ (in areas other than Miami-Dade County) reserve the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform in the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction. RER reserves the right to revoke this acceptance, if it is determined by Miami-Dade County Product Control Section that this product or material fails to meet the requirements of the applicable building code.

This product is approved as described herein and has been designed to comply with the Florida Building Code, including the High Velocity Hurricane Zone.

DESCRIPTION: Series "1050" Aluminum Window Wall System w/wo Reinforcement- S.M.I.

APPROVAL DOCUMENT: Drawing No. 20-16D Rev A, titled "Series 1050 Alum. Window Wall System (L.M.I.)", sheets 1 through 9 of 9, dated 20-18-20 and last revised on May 12, 2021, prepared by Al-Farooq Corporation, signed and sealed by Javad Farooq, P.E., bearing the Miami-Dade County Product Control Approval stamp with the Notice of Acceptance number and approval date by the Miami-Dade County Product Control Section.

MISSILE IMPACT RATING: Small Missile Impact Resistant

Limitations:

1. See design capacity in sheet 2, see Jamb and Mullions capacity in sheets 3 & 4 and anchor capacity in sheet 5. The lower capacity controls from the charts.

LABELING: Each unit shall bear a permanent label with the manufacturer's name or logo, city, state, model/series, and following statement: "Miami-Dade County Product Control Approved", unless otherwise noted herein.

RENEWAL of this NOA shall be considered after a renewal application has been filed and there has been no change in the applicable building code negatively affecting the performance of this product.

TERMINATION of this NOA will occur after the expiration date or if there has been a revision or change in the materials, use, and/ or manufacture of the product or process. Misuse of this NOA as an endorsement of any product, for sales, advertising or any other purposes shall automatically terminate this NOA. Failure to comply with any section of this NOA shall be cause for termination and removal of NOA.

ADVERTISEMENT: The NOA number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the NOA is displayed, then it shall be done in its entirety.

INSPECTION: A copy of this entire NOA shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.

This NOA consists of this page 1 and evidence pages E-1 as well as approval document mentioned above.

The submitted documentation was reviewed by **Ishaq I. Chanda, P.E.**



NOA No. 20-0224.04
Expiration Date: May 27, 2026
Approval Date: May 27, 2021
Page 1

5/17/21

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTE

A. DRAWINGS

1. Manufacturer's die drawings and sections.
2. Drawing No. **20-16D rev A**, titled "Series 1050 Alum. Window Wall System (S.M.I.)", sheets 1 through 9 of 9 dated 02-18-2020 and last revised on May 12, 2021, prepared by Al-Farooq Corporation, signed and sealed by Jalal Farooq, P.E.

B. TESTS

1. Test reports on 1) Air Infiltration Test, per FBC, TAS 202-94
2) Uniform Static Air Pressure Test, Loading per FBC, TAS 202-94
3) Water Resistance Test, per FBC, TAS 202-94
4) Small Missile Impact Test per FBC, TAS 201-94
5) Large Missile Impact Test per FBC, TAS 201-94
6) Cyclic Wind Pressure Loading per FBC, TAS 203-94
7) Drop Load Test, per ANSI Z97.1 (400 foot-pound impact)
along with marked-up drawings and installation diagram of an aluminum window wall system, prepared by Fenestration Testing Laboratory, Inc., Test Report No. **FTL-10936**, dated 02/10/2020, signed and sealed by Idalmis Ortega, P.E.
Note: This test report was revised and re-issued by FTL lab dated 04-06-2020, signed and sealed by Idalmis Ortega, P.E.

C. CALCULATIONS

1. Anchor verification calculations and structural analysis, complying with **FBC 7th Edition (2020)**, dated 04/02/21, prepared by Al-Farooq Corporation, signed and sealed by Jalal Farooq, P.E.
2. Glazing complies with **ASTM E1300-09**

D. QUALITY ASSURANCE

1. Miami-Dade Department of Regulatory and Economic Resources (RER).

E. MATERIAL CERTIFICATIONS

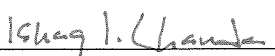
1. Notice of Acceptance No. **17-0808.02** issued to **Kuraray America, Inc.** for their "**SentryGlas® (Clear and White) Glass Interlayers**", expiring on 07/04/23.

F. STATEMENTS

1. Statement letter of conformance, complying with **FBC 7th Edition (2020)**, and of no financial interest, dated 04/02/2021, issued by Al-Farooq Corporation, signed and sealed by Jalal Farooq, P.E.

G. OTHERS

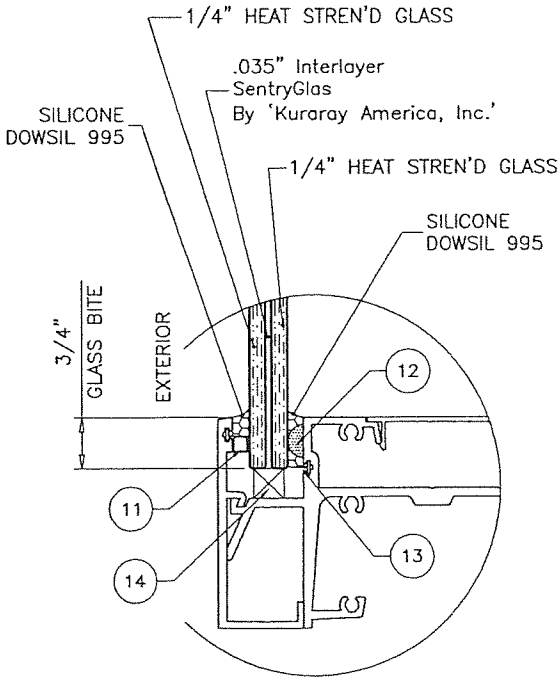
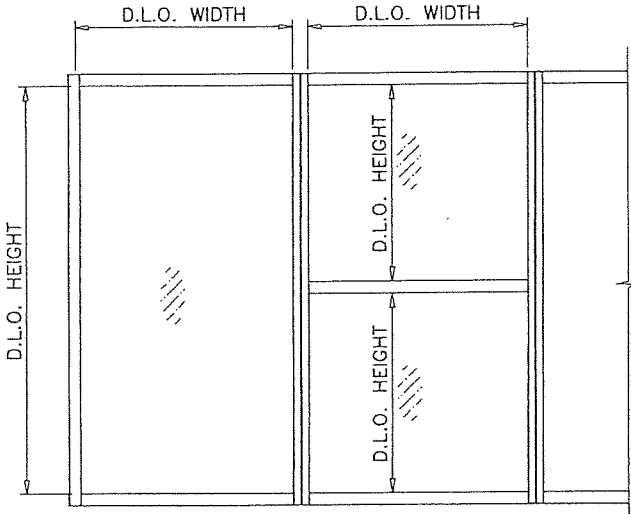
1. Testing Proposal #19-0537 issued by the Product Control Section, dated 06/05/19, signed by Manny Perez, P.E.


Ishaq I. Chanda, P.E.
Product Control Unit Supervisor
NOA No. 20-0220.04
Expiration Date: May 27, 2026
Approval Date: May 27, 2021

GLASS DESIGN LOAD CAPACITY - PSF			
NOMINAL DIMS.		9/16" LAM. GLASS	
D.L.O. WIDTH	D.L.O. HEIGHT	EXT. (+)	INT. (-)
36"	78"	100.0	140.0
42"		100.0	140.0
48"		100.0	140.0
54"		100.0	137.2
60"		95.0	123.5
66"		86.4	112.3
72"		79.2	102.9
78"		73.1	95.0
81"		73.1	95.0
36"	90"	100.0	140.0
42"		100.0	140.0
48"		100.0	140.0
54"		100.0	137.2
60"		95.0	123.5
66"		86.4	112.3
72"		79.2	102.9
36"	102"	100.0	140.0
42"		100.0	140.0
48"		100.0	140.0
54"		100.0	137.2
60"		95.0	123.5
63"		90.5	117.6
36"	114"	100.0	140.0
42"		100.0	140.0
48"		100.0	140.0
54"		100.0	134.9
57"		100.0	130.0
36"	126"	100.0	140.0
42"		100.0	140.0
48"		100.0	140.0
36"	138"	100.0	140.0
42"		100.0	140.0
45"		100.0	140.0

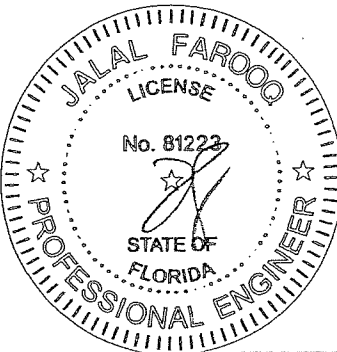
INTERPOLATION BETWEEN WIDTHS OR HEIGHTS ALLOWED.

NOTE:
GLASS CAPACITIES ON THIS SHEET ARE
BASED ON ASTM E1300-09 (3 SEC. GUSTS).



GLAZING DETAIL
9/16" OVERALL LAM. GLASS

Approved as complying with the
Florida Building Code
Date 5/27/21
NOA# 20-0224.04
Miami Dade Product Control
By [Signature]



MAY 12 2021

AL-FAROOQ CORPORATION
ENGINEERS & PRODUCT DEVELOPMENT
9360 SUNSET DRIVE, SUITE 220
MIAMI, FLORIDA 33173
TEL. (305) 264-8100 FAX. (305) 262-6978

SERIES 1050 ALUM WINDOW WALL SYS. (S.M.I.)

ECO WINDOW SYSTEMS, LLC.
8502 N.W. 80th STREET
MEDLEY, FL. 33166
TEL. (305) 885-5299 FAX (305) 885-5902

revisions:

no	date	description
A	06.19.20	NO CHANGE THIS SHEET

date: 02-18-20

scale: 3/8" = 1"

dr. by: TARIQ

chk. by:

drawing no.

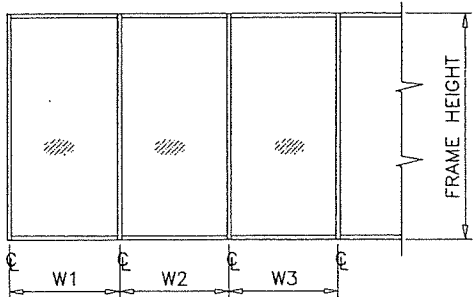
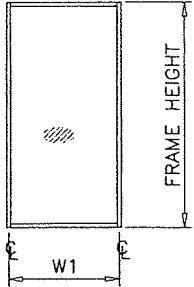
20-16D

sheet 2 of 9

STORE 20-16D-ECO

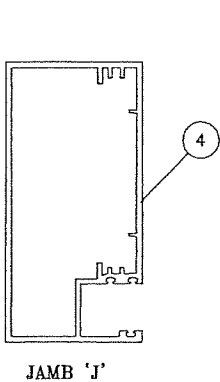
JAMB & MULLION LOAD CAPACITY - PSF											
JAMBS & MULLIONS WITHOUT INTERMEDIATE HORIZONTALS											
NOMINAL DIMS.		JAMB 'J'		JAMB 'J1'		MULL 'M'		MULL 'M1'		MULL 'M2'	
WIDTH (W)	FRAME HEIGHT	EXT.(+)	INT.(-)	EXT.(+)	INT.(-)	EXT.(+)	INT.(-)	EXT.(+)	INT.(-)	EXT.(+)	INT.(-)
42"	84"	100.0	140.0	100.0	140.0	100.0	130.0	100.0	140.0	100.0	140.0
48"		100.0	140.0	100.0	140.0	100.0	130.0	100.0	140.0	100.0	140.0
54"		100.0	140.0	100.0	140.0	100.0	130.0	100.0	140.0	100.0	140.0
60"		100.0	140.0	100.0	140.0	100.0	130.0	100.0	140.0	100.0	140.0
66"		100.0	140.0	100.0	140.0	100.0	130.0	100.0	140.0	100.0	140.0
72"		100.0	140.0	100.0	140.0	-	-	100.0	140.0	100.0	140.0
78"		100.0	140.0	100.0	140.0	-	-	100.0	140.0	100.0	140.0
84"		100.0	140.0	100.0	140.0	-	-	100.0	140.0	100.0	140.0
42"	96"	100.0	140.0	100.0	140.0	100.0	130.0	100.0	140.0	100.0	140.0
48"		100.0	140.0	100.0	140.0	100.0	130.0	100.0	140.0	100.0	140.0
54"		100.0	140.0	100.0	140.0	100.0	130.0	100.0	140.0	100.0	140.0
60"		100.0	140.0	100.0	140.0	100.0	130.0	100.0	140.0	100.0	140.0
66"		100.0	140.0	100.0	140.0	-	-	100.0	140.0	100.0	140.0
72"		100.0	140.0	100.0	140.0	-	-	100.0	140.0	100.0	140.0
42"	108"	100.0	140.0	100.0	140.0	100.0	130.0	100.0	140.0	100.0	140.0
48"		100.0	140.0	100.0	140.0	100.0	130.0	100.0	140.0	100.0	140.0
54"		100.0	140.0	100.0	140.0	-	-	100.0	140.0	100.0	140.0
60"		100.0	140.0	100.0	140.0	-	-	100.0	140.0	100.0	140.0
66"		100.0	140.0	100.0	140.0	-	-	100.0	140.0	100.0	140.0
42"	120"	100.0	140.0	100.0	140.0	100.0	129.1	100.0	140.0	100.0	140.0
48"		100.0	140.0	100.0	140.0	100.0	114.4	100.0	140.0	100.0	140.0
54"		100.0	140.0	100.0	140.0	-	-	100.0	139.5	100.0	140.0
60"		100.0	140.0	100.0	140.0	-	-	100.0	127.7	100.0	140.0
42"	132"	100.0	140.0	100.0	140.0	-	-	-	-	100.0	140.0
48"		100.0	139.5	100.0	140.0	-	-	-	-	100.0	140.0
42"	144"	100.0	120.5	100.0	140.0	-	-	-	-	100.0	140.0
48"		100.0	106.5	100.0	140.0	-	-	-	-	100.0	135.0

INTERPOLATION BETWEEN WIDTHS OR HEIGHTS ALLOWED.

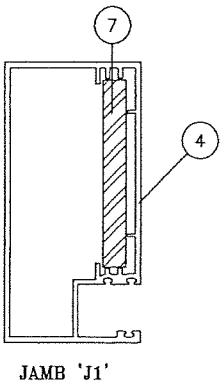


WIDTH (W) = W1
AT FRAME JAMB

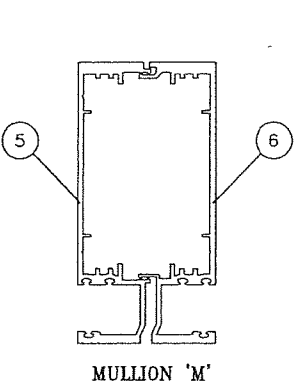
WIDTH (W) = $\frac{W2 + W3}{2}$
AT FRAME MULLION



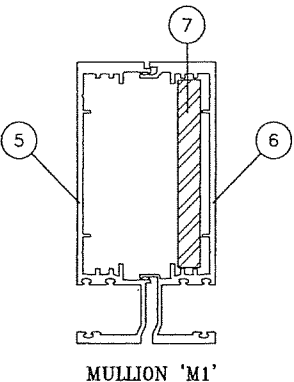
Ix IN ⁴	Sx IN ³
11.791	3.819



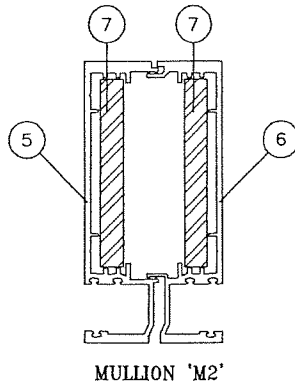
	Ix IN ⁴	Sx IN ³
ALUMINUM	11.791	3.819
STEEL	2.6667	1.3333
TOTAL Ix ALUM + Ix STL X 2.9	19.4479	



Ix IN ⁴	Sx IN ³
15.7335	5.2354



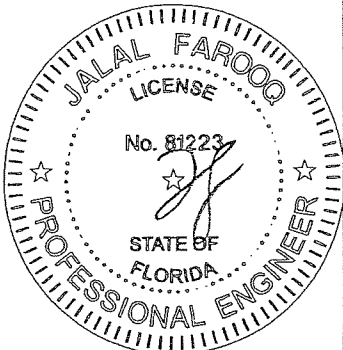
	Ix IN ⁴	Sx IN ³
ALUMINUM	15.7335	5.2354
STEEL	2.6667	1.3333
TOTAL Ix ALUM + Ix STL X 2.9	23.3904	



	Ix IN ⁴	Sx IN ³
ALUMINUM	15.7335	5.2354
STEEL	5.3334	2.6667
TOTAL Ix ALUM + Ix STL X 2.9	31.0472	

Approved as complying with the
Florida Building Code
Date 5/27/21
NOA# 20-0224.04
Miami Dade Product Control
By Iskander I. Ghanem

MAY 12 2021



AL-FAROOQ CORPORATION
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afC

SERIES 1050 ALUM WINDOW WALL SYS. (S.M.I.)

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revisions:	no	date	by	description
	A	06.19.20		REV. PER RER COMMENTS

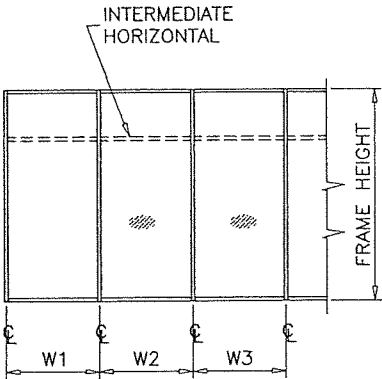
date: 02-18-20	scale: -	dr. by: TARIQ	chk. by:
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drawing no.	20-16D
sheet	3 of 9

STORE 20-16D-ECO

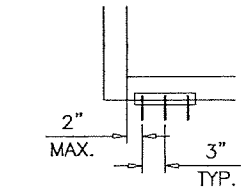
HEAD/SILL ANCHOR DESIGN LOAD CAPACITY - PSF							
EXT.(+) & INT.(-)							
NOMINAL DIMS.		ANCHOR TYPE 'A'			ANCHOR TYPES 'B' & 'C'		
WIDTH (W)	FRAME HEIGHT	A3	A4	A5	B3/C3	B4/C4	B5/C5
42"	84"	132.2	140.0	140.0	140.0	140.0	140.0
48"		115.7	140.0	140.0	140.0	140.0	140.0
54"		102.9	137.1	140.0	140.0	140.0	140.0
60"		92.6	123.4	140.0	133.7	140.0	140.0
66"		84.2	112.2	140.0	121.6	140.0	140.0
72"		77.1	102.9	128.6	111.4	140.0	140.0
78"		71.2	94.9	118.7	102.9	137.1	140.0
84"		66.1	88.2	110.2	95.5	127.3	140.0
42"	96"	115.7	140.0	140.0	140.0	140.0	140.0
48"		101.3	135.0	140.0	140.0	140.0	140.0
54"		90.0	120.0	140.0	130.0	140.0	140.0
60"		81.0	108.0	135.0	117.0	140.0	140.0
66"		73.6	98.2	122.7	106.4	140.0	140.0
72"		67.5	90.0	112.5	97.5	130.0	140.0
42"	108"	102.9	137.1	140.0	140.0	140.0	140.0
48"		90.0	120.0	140.0	130.0	140.0	140.0
54"		80.0	106.7	133.3	115.6	140.0	140.0
60"		72.0	96.0	120.0	104.0	138.7	140.0
66"		65.5	87.3	109.1	94.5	126.1	140.0
42"	120"	92.6	123.4	140.0	133.7	140.0	140.0
48"		81.0	108.0	135.0	117.0	140.0	140.0
54"		72.0	96.0	120.0	104.0	138.7	140.0
60"		64.8	86.4	108.0	93.6	124.8	140.0
42"	132"	84.2	112.2	140.0	121.6	140.0	140.0
48"		73.6	98.2	122.7	106.4	140.0	140.0
42"	144"	77.1	102.9	128.6	111.4	140.0	140.0
48"		67.5	90.0	112.5	97.5	130.0	140.0

INTERPOLATION BETWEEN WIDTHS OR HEIGHTS ALLOWED.

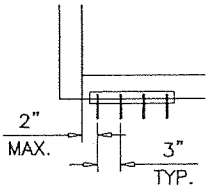


WIDTH (W) = W1
AT FRAME JAMB

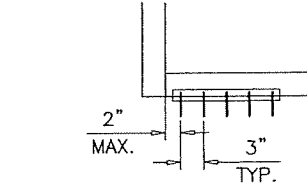
WIDTH (W) = $\frac{W2 + W3}{2}$
AT FRAME MULLION



A3, B3, C3



A4, B4, C4



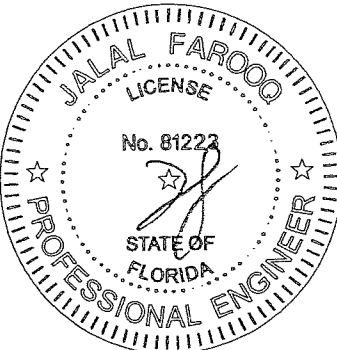
A5, B5, C5

ANCHORS TYPES: SEE SHEET 6 FOR DESCRIPTION

- A3 = (3) ANCHORS TYPE 'A' AT EACH SIDE OF JAMB AND MULLION
B3 = (3) ANCHORS TYPE 'B' AT EACH SIDE OF JAMB AND MULLION
C3 = (3) ANCHORS TYPE 'C' AT EACH SIDE OF JAMB AND MULLION
A4 = (4) ANCHORS TYPE 'A' AT EACH SIDE OF JAMB AND MULLION
B4 = (4) ANCHORS TYPE 'B' AT EACH SIDE OF JAMB AND MULLION
C4 = (4) ANCHORS TYPE 'C' AT EACH SIDE OF JAMB AND MULLION
A5 = (5) ANCHORS TYPE 'A' AT EACH SIDE OF JAMB AND MULLION
B5 = (5) ANCHORS TYPE 'B' AT EACH SIDE OF JAMB AND MULLION
C5 = (5) ANCHORS TYPE 'C' AT EACH SIDE OF JAMB AND MULLION

Approved as complying with the
Florida Building Code
Date 5/27/21
NOA# 20-0224.04
Miami Dade Product Control
By Chag I. Chaudhry

MAY 12 2021



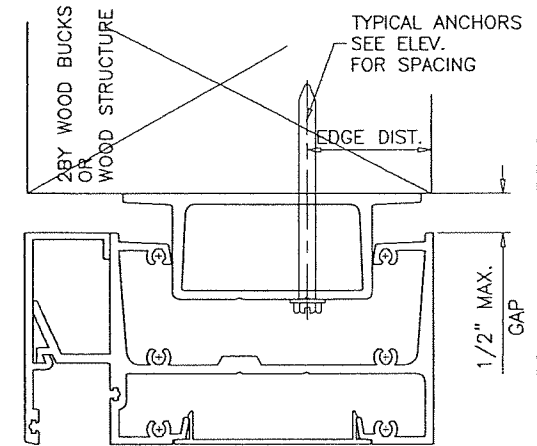
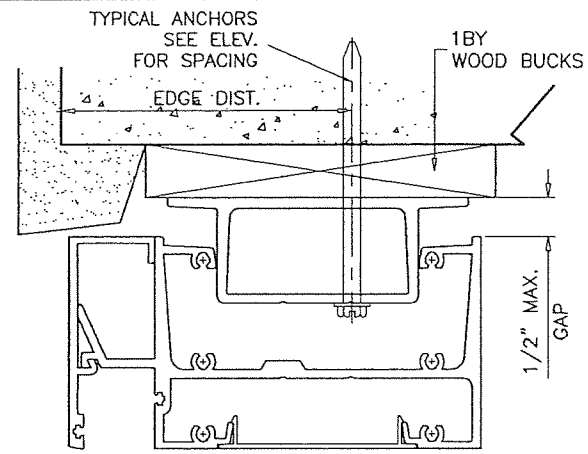
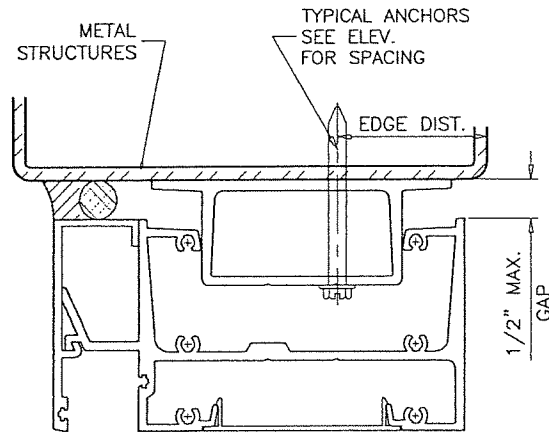
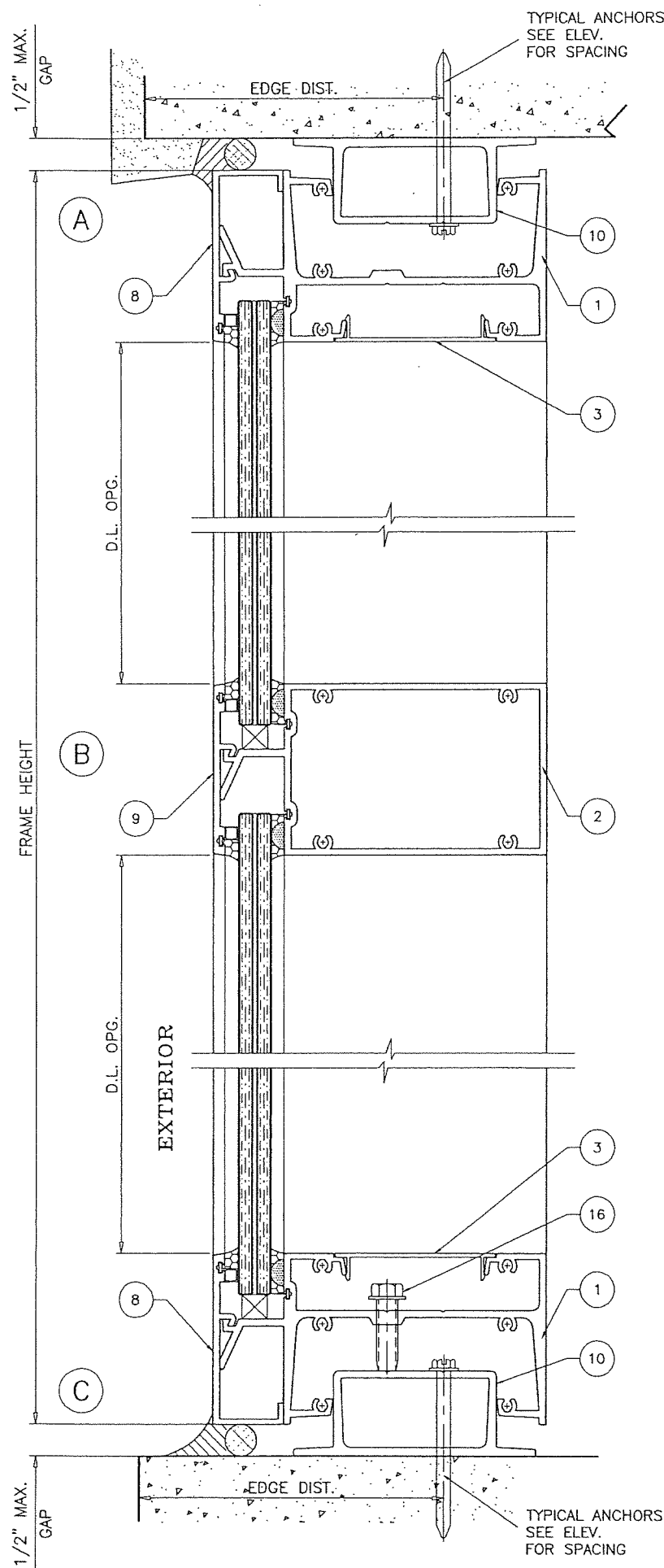
afC
AL-FAROOQ CORPORATION
ENGINEERS & PRODUCT DEVELOPMENT
9360 SUNSET DRIVE, SUITE 220
MIAMI, FLORIDA 33173 (C.A.N. 3538)
TEL. (305) 264-8100 FAX. (305) 262-6978
STORE 20-16D-ECO

SERIES 1050 ALUM WINDOW WALL SYS. (S.M.I.)
ECO WINDOW SYSTEMS, LLC.
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revisions:
no. date by description
A 06.19.20 NO CHANGE THIS SHEET

date: 02-18-20
scale: -
dr. by: TARIQ
chk. by:

drawing no.
20-16D
sheet 5 of 9



1BY OR 2BY WOOD BUCKS AND METAL STRUCTURES NOT BY 'ECO WINDOW' MUST SUPPORT LOADS IMPOSED BY GLAZING SYSTEM AND TRANSFER THEM TO THE BUILDING STRUCTURE.

TYPICAL ANCHORS: SEE ELEV. FOR SPACING

TYPE 'A'— 1/4" DIA. ULTRACON BY 'DEWALT' ($F_u=177$ KSI, $F_y=155$ KSI)
 INTO 2BY WOOD BUCKS OR WOOD STRUCTURES
 1-1/2" MIN. PENETRATION INTO WOOD
 THRU 1BY BUCKS INTO CONCRETE
 1-3/4" MIN. EMBED INTO CONCRETE

TYPE 'B'— 1/4" DIA. ULTRACON BY 'DEWALT' ($F_u=177$ KSI, $F_y=155$ KSI)
 DIRECTLY INTO CONCRETE
 1-3/4" MIN. EMBED INTO CONCRETE

TYPE 'C'— # 14 SMS OR SELF DRILLING SCREWS (GRADE 2 CRS)
 INTO MIAMI-DADE COUNTY APPROVED MULLIONS
 OR
 INTO METAL STRUCTURES
 (3) THREADS MIN. TO EXTEND BEYOND METAL THICKNESS
 ALUMINUM: 1/8" THK. MIN. (6063-T5 MIN.)
 STEEL: 1/8" THK. MIN. ($F_y = 36$ KSI MIN.)
 (STEEL IN CONTACT WITH ALUMINUM TO BE PLATED OR PAINTED)

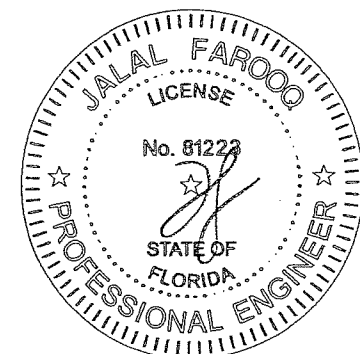
TYPICAL EDGE DISTANCE

INTO CONCRETE = 2-1/2" MIN.
 INTO WOOD STRUCTURE = 1" MIN.
 INTO METAL STRUCTURE = 3/4" MIN.

WOOD AT HEAD OR SILL SG = 0.55 MIN.
 CONCRETE AT HEAD OR SILL $f'_c = 3000$ PSI MIN.

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 NOA# 20-0224-04
 Miami Dade Product Control
 By Iskay L. Chandra

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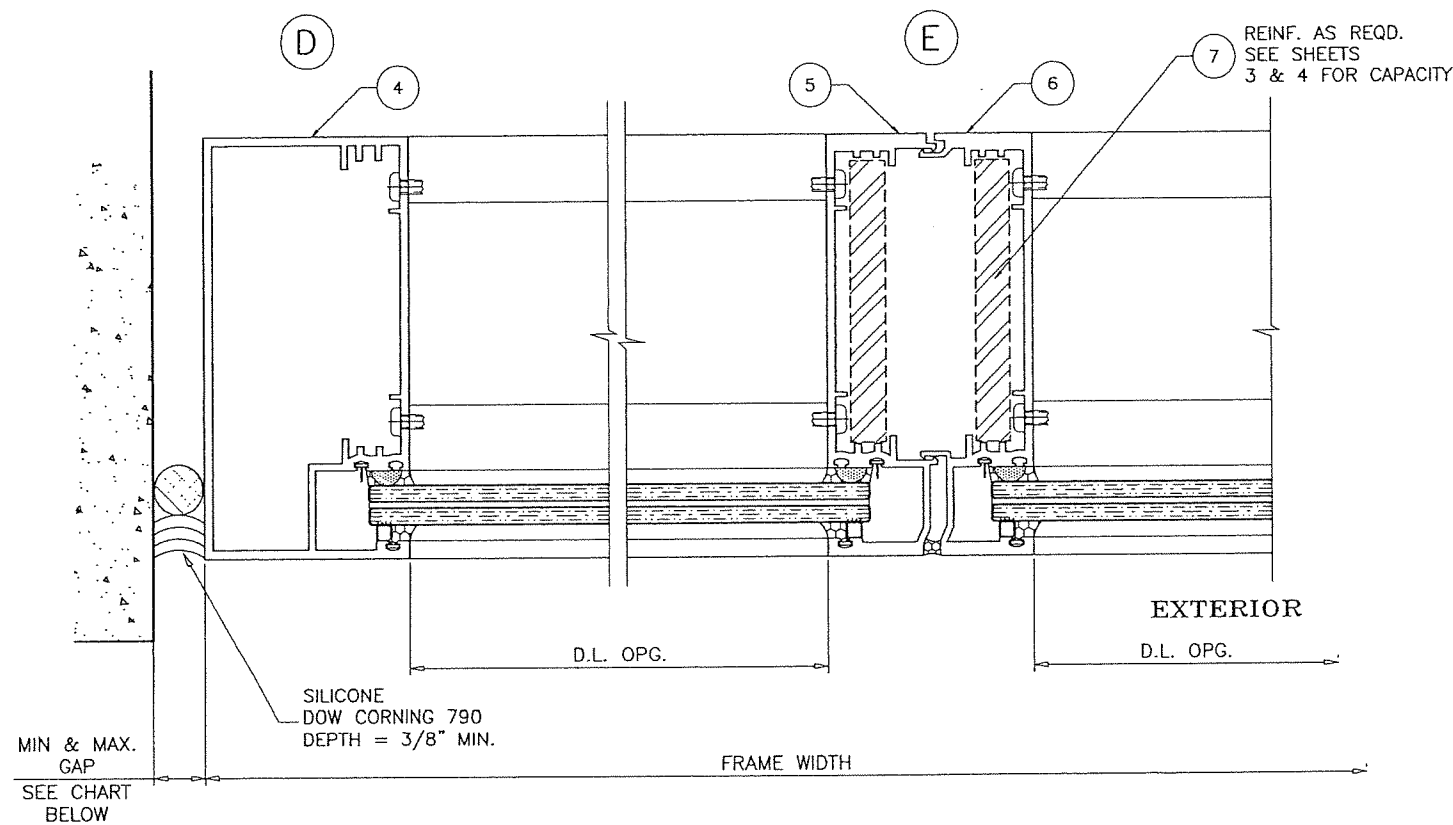


AL-FAROOQ CORPORATION
 ENGINEERS & PRODUCT DEVELOPMENT
 9360 SUNSET DRIVE, SUITE 220
 MIAMI, FLORIDA 33173 (C.A.N. 3538)
 TEL. (305) 264-8100 FAX. (305) 262-6978

SERIES 1050 ALUM WINDOW WALL SYS. (S.M.I.)
ECO WINDOW SYSTEMS, LLC.
 8502 N.W. 80th STREET
 MEDLEY, FL. 33166
 TEL. (305) 885-5299 FAX (305) 885-5902

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drawing no.	20-16D				
sheet	6 of 9				

STORE 20-16D-ECO

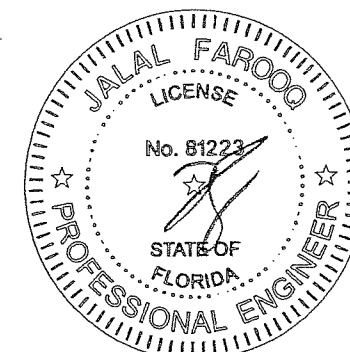


MAX. FRAME HEIGHT	GAP	
	MIN.	MAX.
78"	1/4"	3/4"
96"	5/16"	3/4"
120"	3/8"	3/4"
144"	1/2"	3/4"

NOTE:
 MAX. MOVEMENT CONSIDERED=100% STRETCH.
 PLEASE REFER TO SEALANT MANUFACTURER'S DATA AND APPLICATION MANUAL FOR COMPATABILITY OF SEALANT TO SUBSTRATE & WINDOWALL MATERIAL/FINISH AND COMPLIANCE FOR WARRANTY.
 REFER TO ACI-117-10 FOR CONSTRUCTION TOLERANCES.
 ALTERNATE SEALANTS AT JAMB GAPS CAN BE DESIGNED BY ENGINEER OF RECORD BASED ON MANUFACTURER GUIDE LINES.
 GAPS LESS THAN 1/4" MAY BE DESIGNED BY ENGINEER OF RECORD BY THE USE OF BOND BREAKER TAPE OR 15% OF GAP ALLOWED MOVEMENT.

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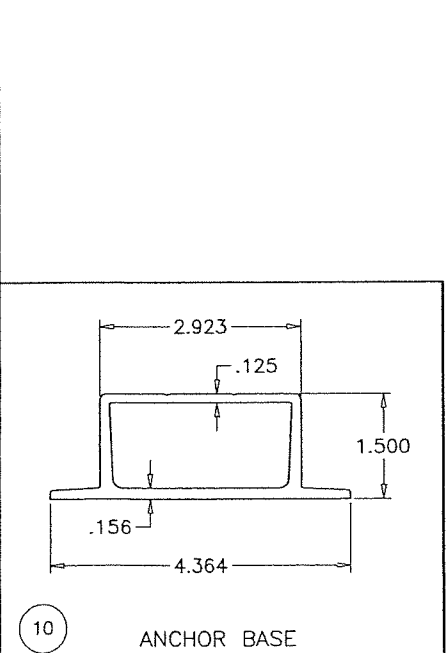
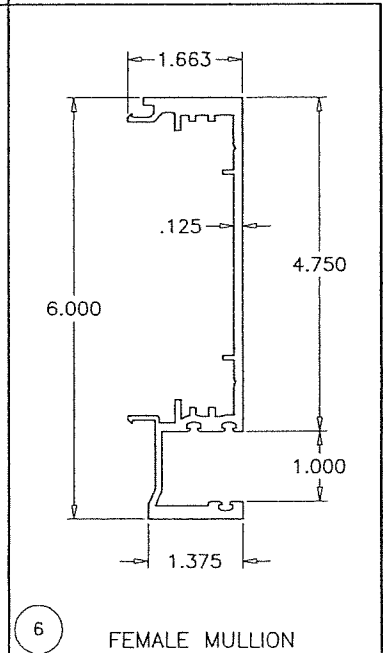
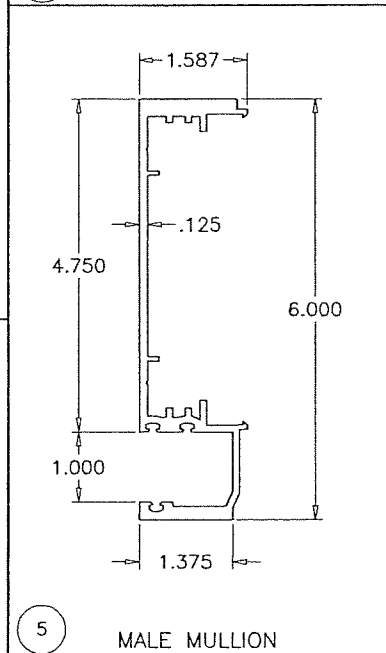
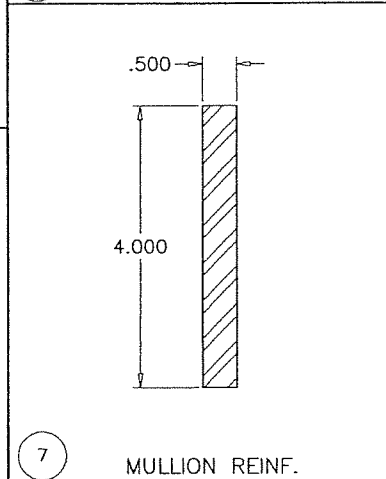
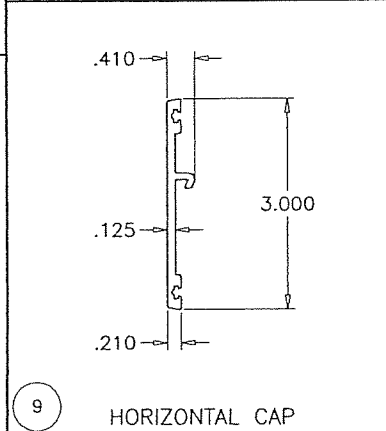
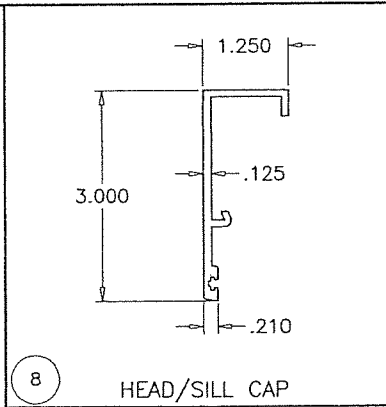
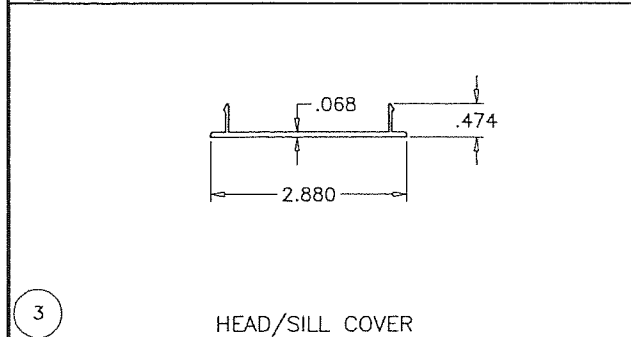
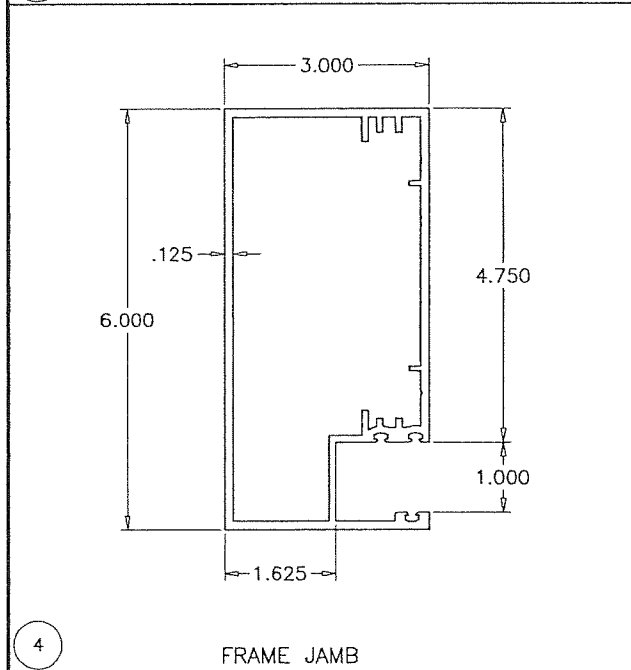
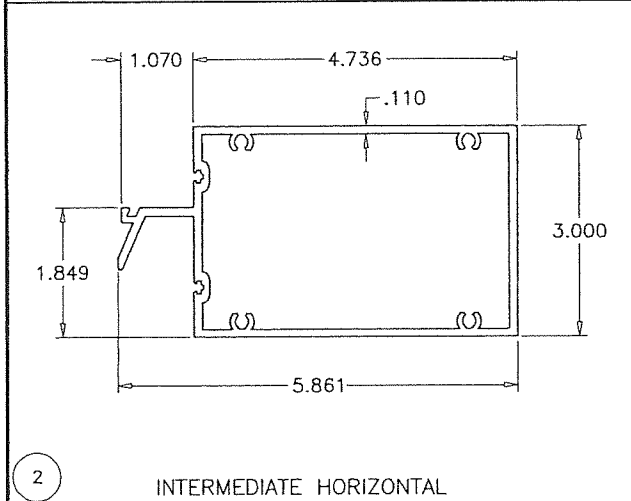
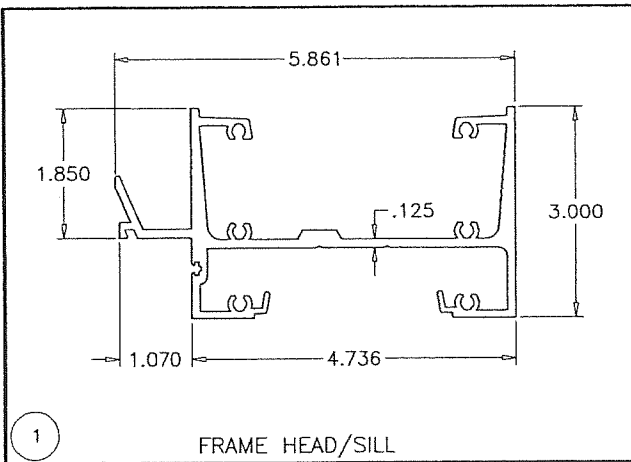
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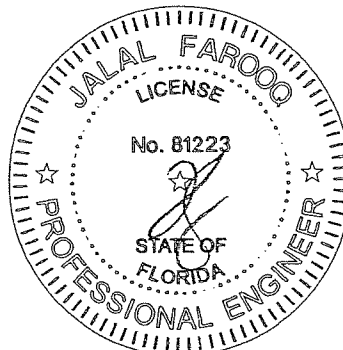
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 chk. by:

drawing no.
20-16D
 sheet 7 of 9



ITEM #	PART #	QUANTITY	DESCRIPTION	MATERIAL	MANF./SUPPLIER/REMARKS
1	E1055	AS REQD.	FRAME HEAD/SILL	6063-T6	-
2	E1053	AS REQD.	INTERMEDIATE HORIZONTAL	6063-T6	-
3	E1058	AS REQD.	HEAD/SILL COVER	6063-T5	-
4	E1054	AS REQD.	FRAME JAMB	6063-T6	-
5	E1051	AS REQD.	MALE MULLION	6063-T6	-
6	E1052	AS REQD.	FEMALE MULLION	6063-T6	-
7	-	AS REQD.	MULLION REINF.	STEEL	-
8	E1056	AS REQD.	HEAD/SILL CAP	6063-T6	-
9	E1057	AS REQD.	HORIZONTAL CAP	6063-T6	-
10	E1059	AS REQD.	ANCHOR BASE	6063-T6	-
11	E1060	4/ LITE	EXTERIOR GLASS SPACER	EPDM	DUROMETER 70±5 SHORE A
12	-	4/ LITE	INTERIOR GLASS SPACER	EPDM	DUROMETER 80±5 SHORE A
13	E1061	4/ LITE	SILICONE DAM	EPDM	DUROMETER 80±5 SHORE A
14	-	2/ LITE	SETTING BLOCKS, AT 1/4 POINTS (LAM. GLASS)	EPDM	DUROMETER 80±5 SHORE A
15	#12 X 1-1/4"	AS REQD.	ASSEMBLY FASTENERS	ST/ST	PH SMS
16	5/16" MACH. BOLT	2/ LITE	LEVELING SCREW	ST/ST	-

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By Ismael L. Chacón



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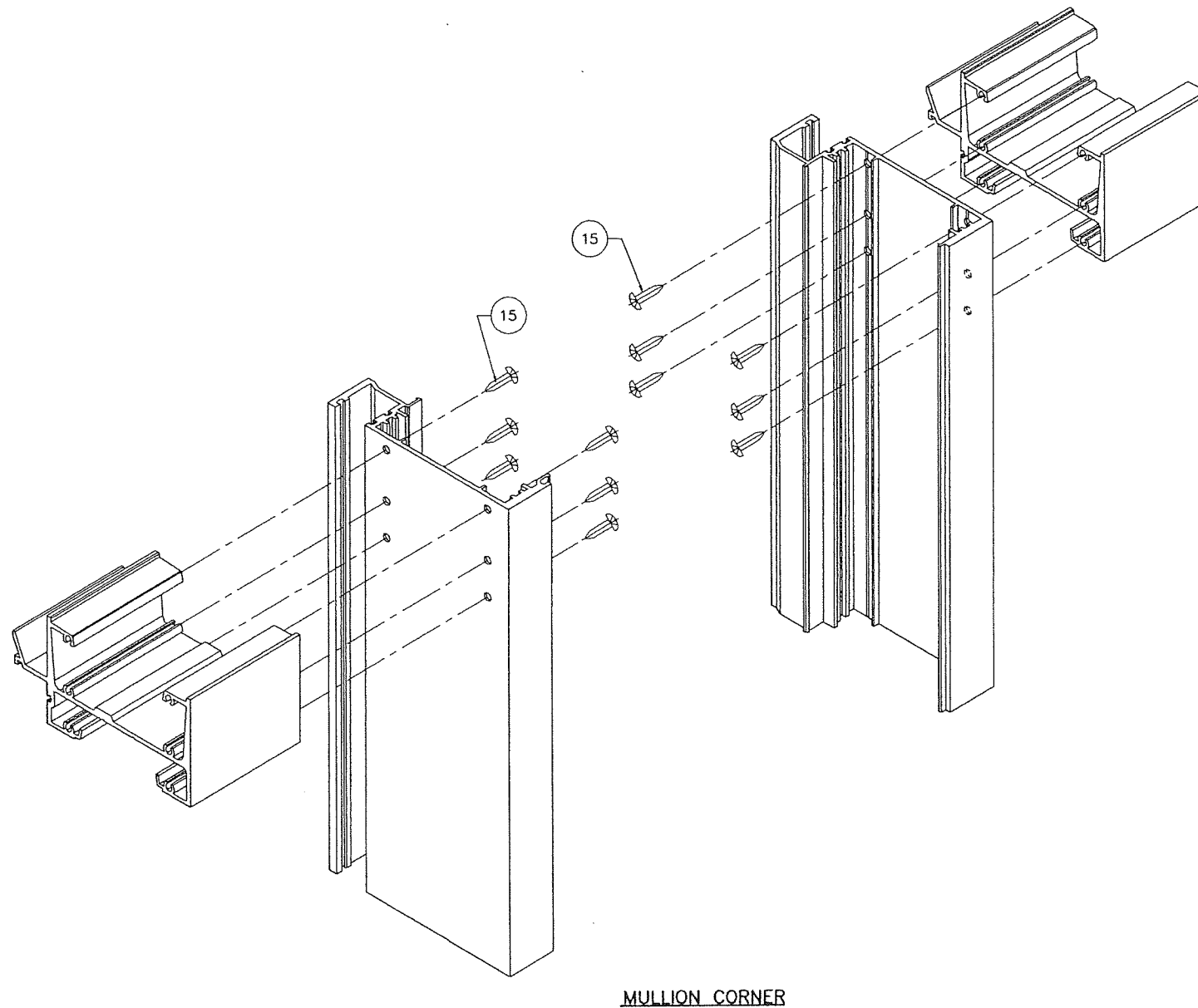
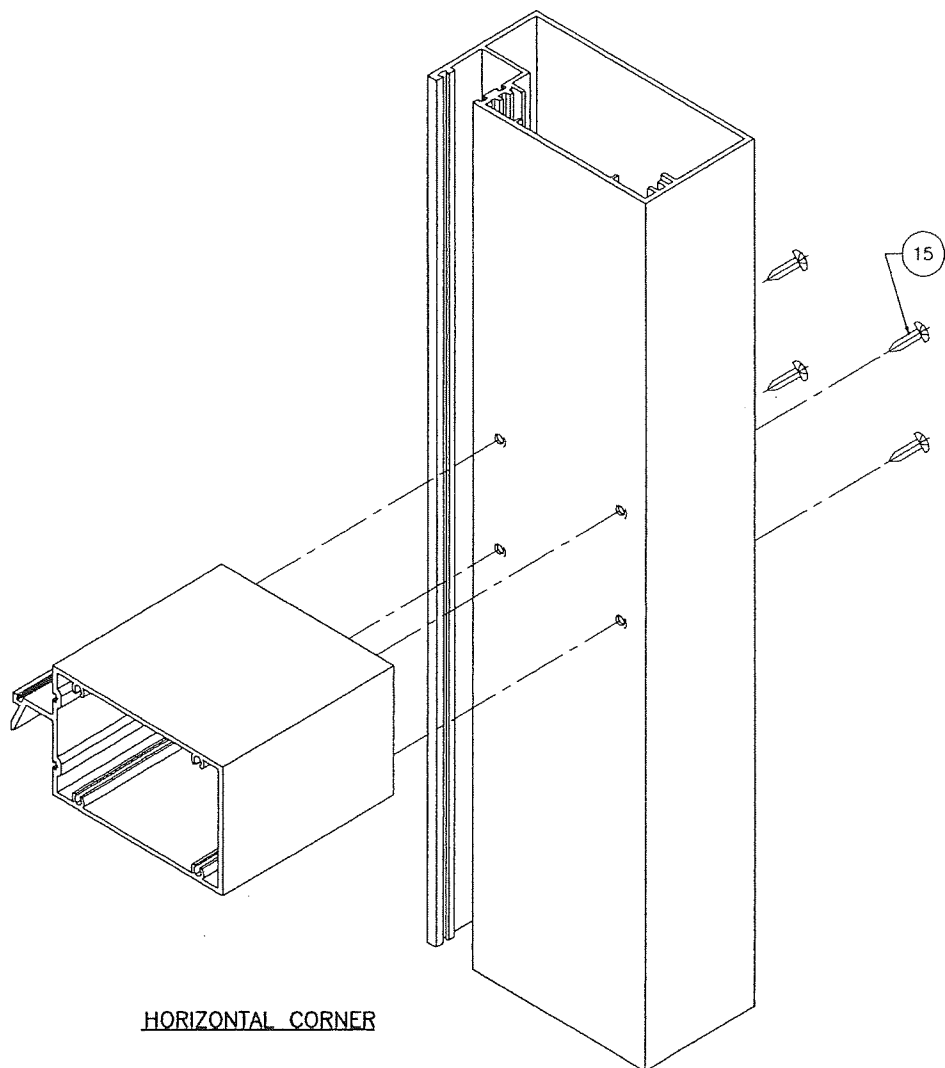
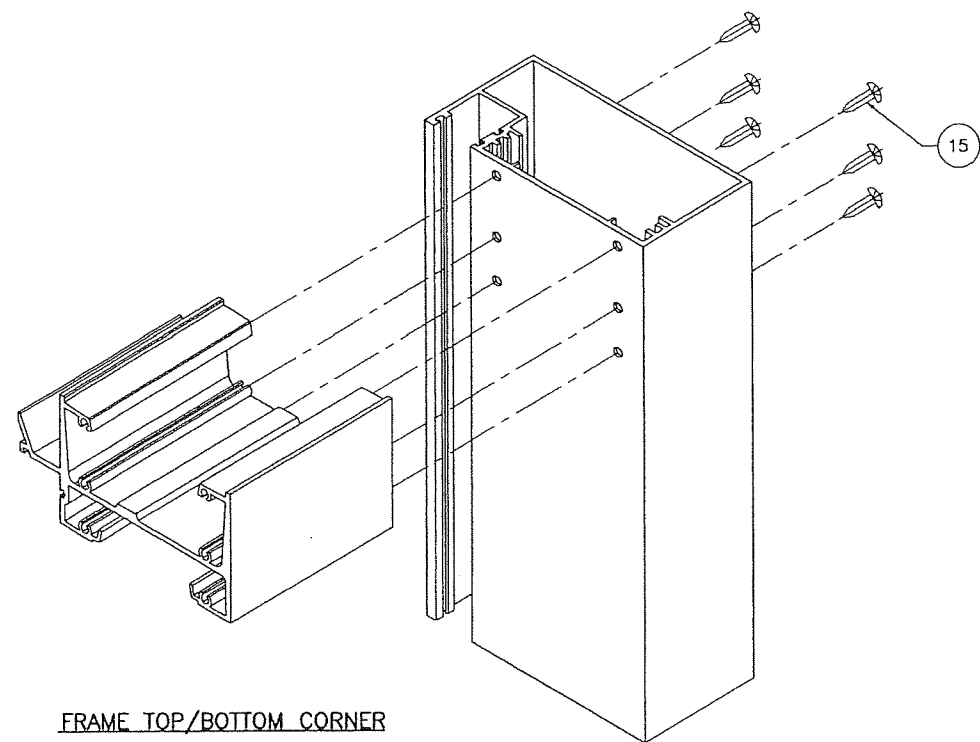
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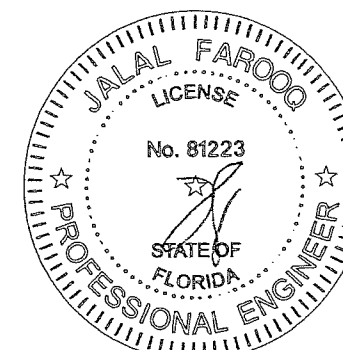
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sheet 8 of 9



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