



Product Approval
USER: Public User

[Product Approval Menu](#) > [Product or Application Search](#) > [Application List](#) > **Application Detail**

OFFICE OF THE
SECRETARY

FL #	FL25674-R7								
Application Type	Revision								
Code Version	2023								
Application Status	Approved								
Comments									
Archived	☐								
Product Manufacturer	Eco Window Systems								
Address/Phone/Email	8502 NW 80th Street Suite 103 Medley, FL 33166 (305) 885-5299 carlos.martinez@ecowindowsystems.com								
Authorized Signature	Carlos Martinez carlos.martinez@ecowindowsystems.com								
Technical Representative	Lynn Miller, P.E.								
Address/Phone/Email	1070 Technology Dr N Venice, FL 34275 (941) 486-0100 Ext 21142 lmiller@pgtindustries.com								
Quality Assurance Representative									
Address/Phone/Email									
Category	Exterior Doors								
Subcategory	Sliding Exterior Door Assemblies								
Compliance Method	Evaluation Report from a Florida Registered Architect or a Licensed Florida Professional Engineer ☐ Evaluation Report - Hardcopy Received								
Florida Engineer or Architect Name who developed the Evaluation Report	A. Lynn Miller, P.E.								
Florida License	PE-58705								
Quality Assurance Entity	Keystone Certifications, Inc.								
Quality Assurance Contract Expiration Date	12/31/2032								
Validated By	Steven M. Urich, PE ☒ Validation Checklist - Hardcopy Received								
Certificate of Independence	FL25674_R7_COI_Cert of Independence.pdf								
Referenced Standard and Year (of Standard)	<table> <thead> <tr> <th>Standard</th><th>Year</th></tr> </thead> <tbody> <tr> <td>TAS 201</td><td>1994</td></tr> <tr> <td>TAS 202</td><td>1994</td></tr> <tr> <td>TAS 203</td><td>1994</td></tr> </tbody> </table>	Standard	Year	TAS 201	1994	TAS 202	1994	TAS 203	1994
Standard	Year								
TAS 201	1994								
TAS 202	1994								
TAS 203	1994								
Equivalence of Product Standards Certified By									
Sections from the Code									

Product Approval Method

Method 1 Option D

Date Submitted	10/06/2023
Date Validated	10/13/2023
Date Pending FBC Approval	10/21/2023
Date Approved	12/13/2023
Date Revised	12/13/2024

Summary of Products

FL #	Model, Number or Name	Description
25674.1	Series 700 Aluminum Sliding Glass Door	Small Missile Impact resistant aluminum sliding glass door.
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: N/A Other: Please see the enclosed documents for product performance information, anchorage details, and anchor type, size, and spacing information.		Installation Instructions FL25674_R7_II_SGD700FPA - SMI REV A.pdf Verified By: A. Lynn Miller, P.E. PE-58705 Created by Independent Third Party: No Evaluation Reports FL25674_R7_AE_ECO_SGD700SMI ENG EVAL REV A.pdf Created by Independent Third Party: No
25674.2	Series 700 Aluminum Sliding Glass Door	Large Missile Impact resistant aluminum sliding glass door
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: N/A Other: Please see the enclosed documents for product performance information, anchorage details, and anchor type, size, and spacing information.		Installation Instructions FL25674_R7_II_SGD700FPA - LMI REV A.pdf Verified By: A. Lynn Miller, P.E. PE-58705 Created by Independent Third Party: No Evaluation Reports FL25674_R7_AE_ECO_SGD700LMI ENG EVAL REV A.pdf Created by Independent Third Party: No
25674.3	Series 750 Aluminum Sliding Glass Door	Small Missile Impact resistant aluminum sliding glass door
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: N/A Other: Please see the enclosed documents for product performance information, anchorage details, and anchor type, size, and spacing information.		Installation Instructions FL25674_R7_II_SGD750FPA-SMI REV A.pdf Verified By: A. Lynn Miller, P.E. PE-58705 Created by Independent Third Party: No Evaluation Reports FL25674_R7_AE_ECO_SGD750SMI ENG EVAL REV A.pdf Created by Independent Third Party: No
25674.4	Series 750 Aluminum Sliding Glass Door	Large Missile Impact resistant aluminum sliding glass door
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: N/A Other: Please see the enclosed documents for product performance information, anchorage details, and anchor type, size, and spacing information.		Installation Instructions FL25674_R7_II_SGD750FPA-LMI REV A.pdf Verified By: Jalal Farooq PE # 81223 Created by Independent Third Party: No Evaluation Reports FL25674_R7_AE_ECO_SGD750LMI ENG EVAL REV A.pdf Created by Independent Third Party: No
25674.5	Series 755 Aluminum Sliding Glass Door	Small Missile Impact resistant aluminum sliding glass door.
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: N/A Other: Please see the enclosed documents for product performance information, anchorage details, and anchor type, size, and spacing information.		Installation Instructions FL25674_R7_II_SGD755FPA - SMI REV A.pdf Verified By: A. Lynn Miller, P.E. PE-58705 Created by Independent Third Party: No Evaluation Reports FL25674_R7_AE_ECO_SGD755SMI ENG EVAL REV A.pdf Created by Independent Third Party: No
25674.6	Series 755 Aluminum Sliding Glass Door	Large Missile Impact resistant aluminum sliding glass door.

Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: N/A Other: Please see the enclosed documents for product performance information, anchorage details, and anchor type, size, and spacing information.		Installation Instructions FL25674_R7_II_SGD755FPA - LMI REV A.pdf Verified By: A. Lynn Miller, P.E. PE-58705 Created by Independent Third Party: No Evaluation Reports FL25674_R7_AE_ECO_SGD755LMI ENG EVAL REV A.pdf Created by Independent Third Party: No
25674.7	Series 760 Aluminum Sliding Glass Door	Large Missile Impact resistant, aluminum sliding glass door.
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: N/A Other: Please see the enclosed documents for product performance information, anchorage details, and anchor type, size, and spacing information.		Installation Instructions FL25674_R7_II_SGD760-FPA - REV A.pdf Verified By: A. Lynn Miller, P.E. PE-58705 Created by Independent Third Party: No Evaluation Reports FL25674_R7_AE_SGD760 - Eng Eval - REV A2.pdf Created by Independent Third Party: No
25674.8	Series 900 Aluminum Bifold Door	Large Missile Impact resistant, aluminum bifold door.
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: N/A Other: Please see the enclosed documents for product performance information, anchorage details, and anchor type, size, and spacing information.		Installation Instructions FL25674_R7_II_BF900FPA - LMI REV A.pdf Verified By: A. Lynn Miller, P.E. PE-58705 Created by Independent Third Party: No Evaluation Reports FL25674_R7_AE_ECO_BF900LMI ENG EVAL REV A.pdf Created by Independent Third Party: No

[Back](#)
[Next](#)

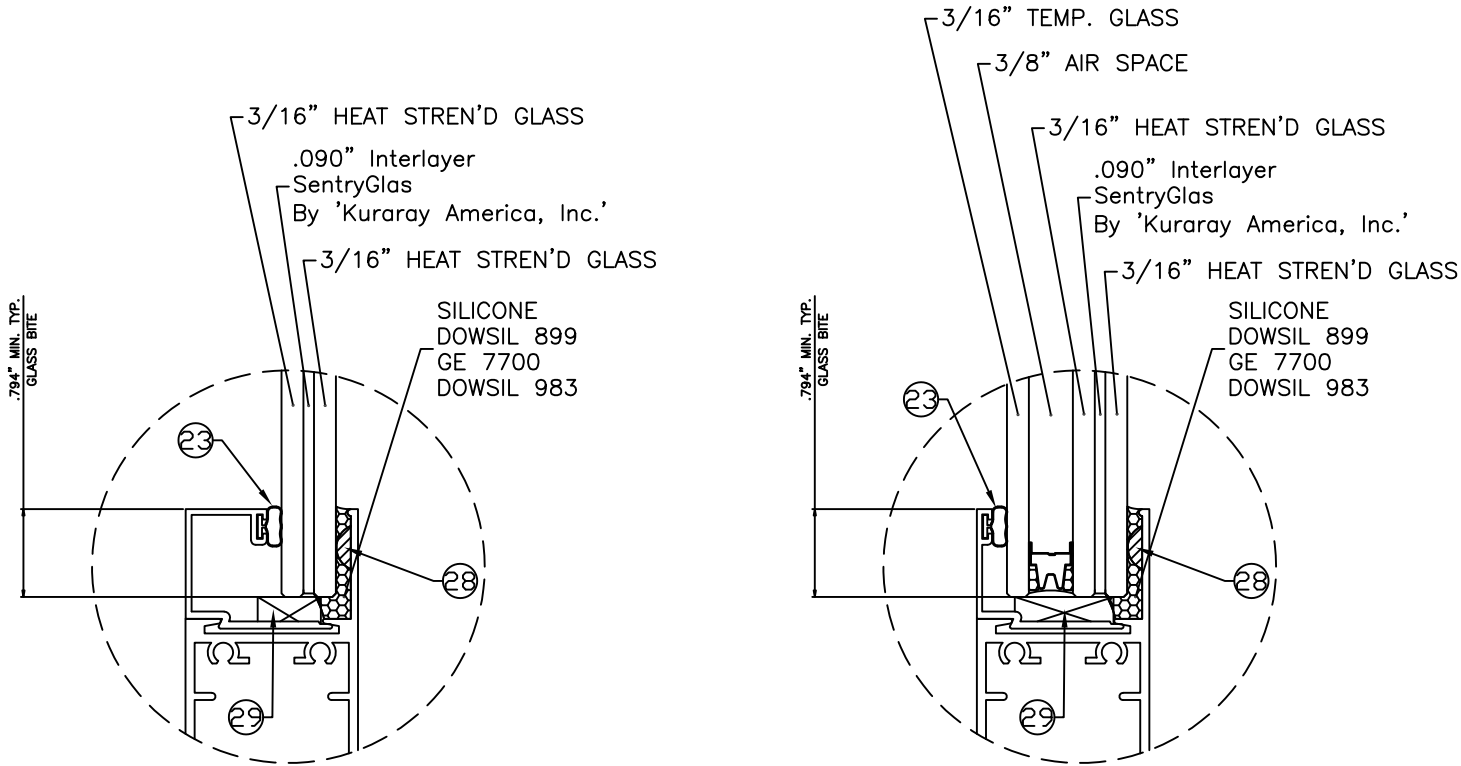
[Contact Us](#) :: [2601 Blair Stone Road, Tallahassee FL 32399](#) Phone: 850-487-1824

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Product Approval Accepts:





THESE DOORS ARE RATED FOR LARGE & SMALL MISSILE IMPACT. SHUTTERS ARE NOT REQUIRED.

SERIES-750
ALUMINUM SLIDING GLASS DOOR

THIS PRODUCT HAS BEEN DESIGNED AND TESTED TO COMPLY WITH THE REQUIREMENTS OF THE FLORIDA BUILDING CODE INCLUDING HIGH VELOCITY HURRICANE ZONE (HVHZ).

1BY OR 2BY WOOD BUCKS & BUCK FASTENERS BY OTHERS, MUST BE DESIGNED AND INSTALLED ADEQUATELY TO TRANSFER APPLIED PRODUCT LOADS TO THE BUILDING STRUCTURE.

ANCHORS SHALL BE CORROSION RESISTANT, SPACED AS SHOWN ON DETAILS AND INSTALLED PER MANUF’S INSTRUCTIONS. SPECIFIED EMBEDMENT TO BASE MATERIAL SHALL BE BEYOND WALL DRESSING OR STUCCO.

A LOAD DURATION INCREASE IS USED IN DESIGN OF ANCHORS INTO WOOD ONLY.

ALL SHIMS TO BE HIGH IMPACT, NON–METALLIC AND NON–COMPRESSIBLE.

MATERIALS INCLUDING BUT NOT LIMITED TO STEEL/METAL SCREWS, THAT COME INTO CONTACT WITH OTHER DISSIMILAR MATERIALS SHALL MEET THE REQUIREMENTS OF THE FLORIDA BLDG. CODE & ADOPTED STANDARDS.

THIS PRODUCT APPROVAL IS GENERIC AND DOES NOT PROVIDE INFORMATION FOR A SITE SPECIFIC PROJECT, i.e. LIFE SAFETY OF THIS PRODUCT, ADEQUACY OF STRUCTURE RECEIVING THIS PRODUCT AND SEALING AROUND OPENING FOR WATER INFILTRATION RESISTANCE ETC.

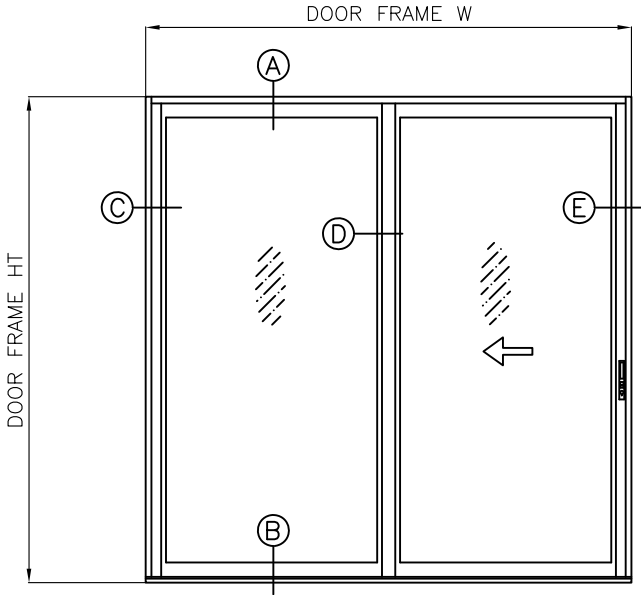
CONDITIONS NOT SHOWN IN THIS DRAWING ARE TO BE ANALYZED SEPARATELY, AND TO BE REVIEWED BY BUILDING OFFICIAL.

DESIGN LOAD SHOWN ARE BASED ON ‘ALLOWABLE STRESS DESIGN (ASD)’.

GLASS TYPE ‘A’
7/16” NOM. LAMI. GLASS

GLASS TYPE ‘A1’
1” NOM. INSUL. LAM. GLASS

GLAZING OPTIONS



OX (SHOWN)
X0

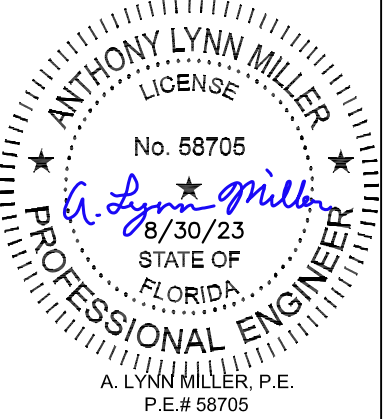
APPROVED CONFIGURATIONS

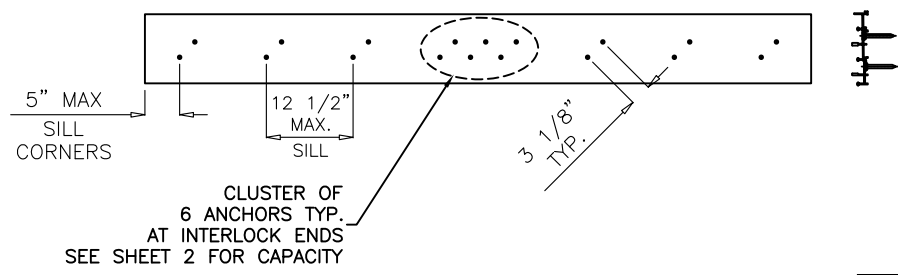
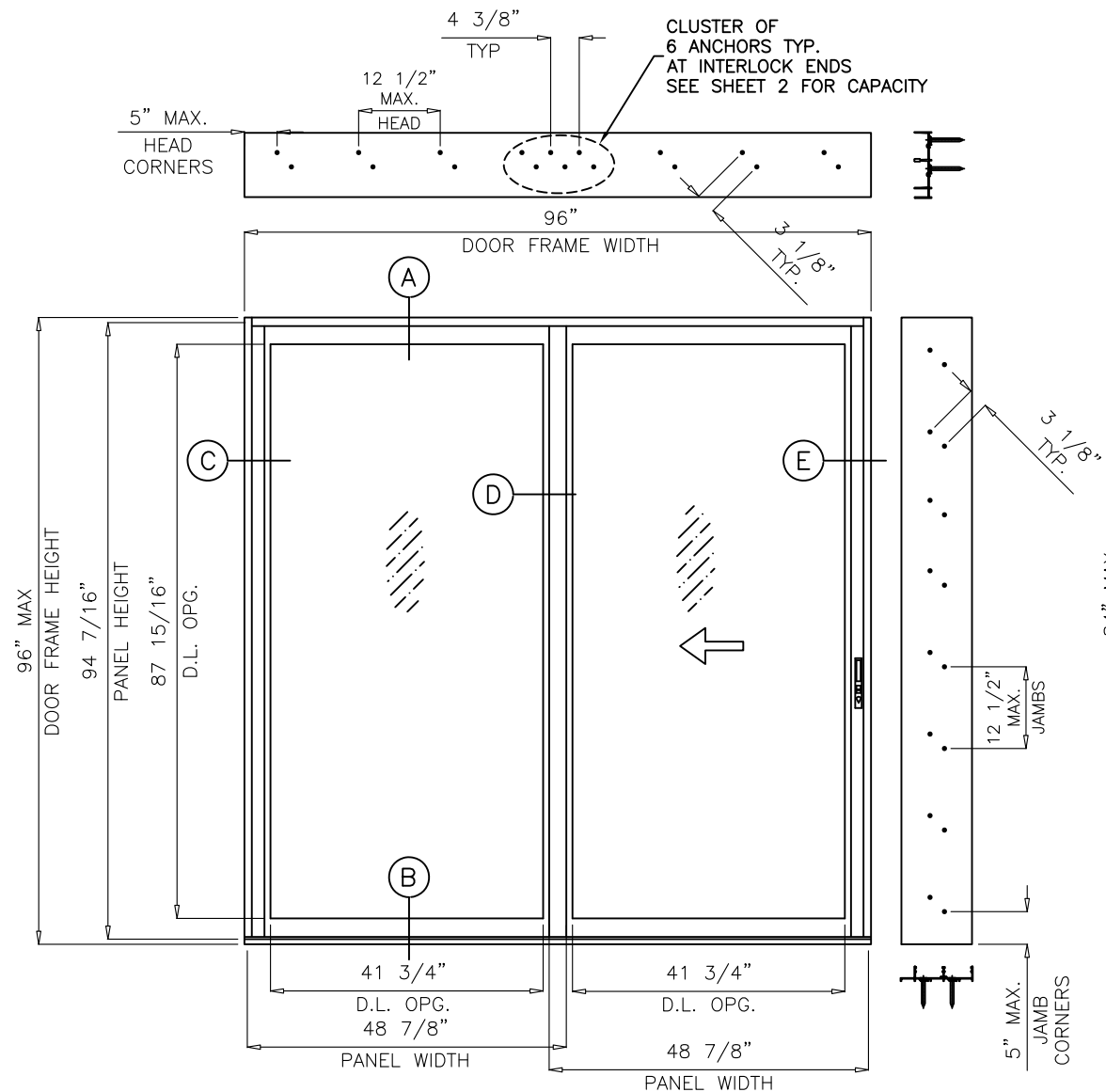
LAMINATED GLASS
INSUL. LAM. GLASS
LARGE MISSILE IMPACT



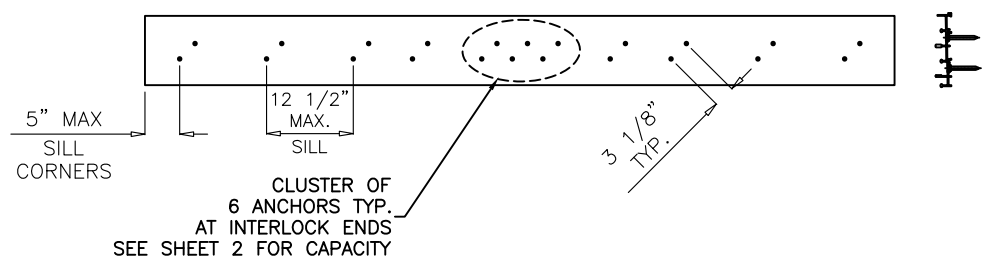
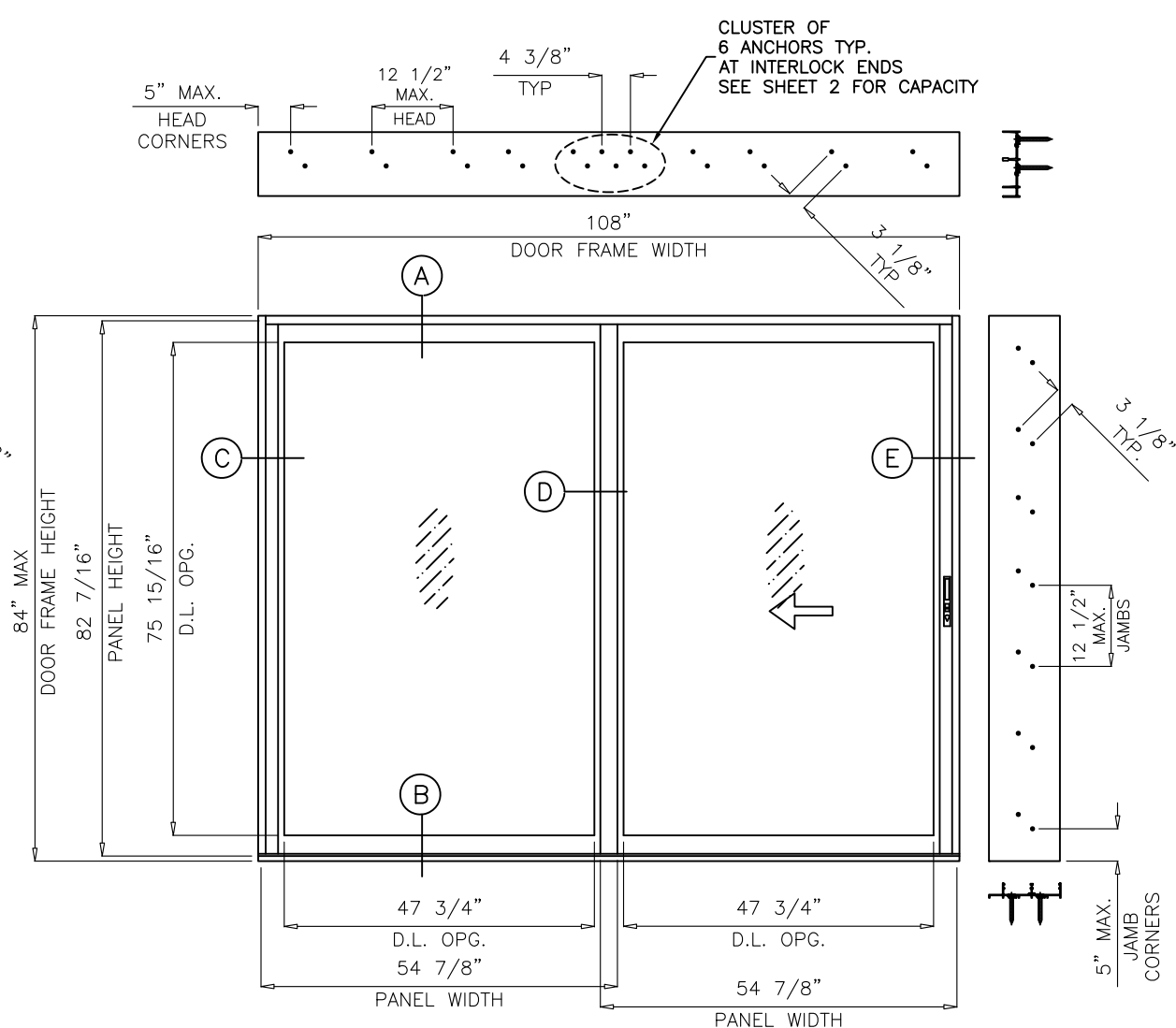
Revision:
PLACED
ANCHORS IN
TABLE
FORMAT,
ADDED
ANCHOR HEAD
TYPE NOTE,
REMOVED
SILICONE AND
BACKSTOP ON
INSTALL
DETAIL

 ECO window systems		PREPARED BY A. LYNN MILLER 1070 TECHNOLOGY DRIVE N. VENICE, FL 34275 (941) 480-1600		REGISTRATION #29296		4/10/2022		HONG C.		SGD750FPA - LMI		Rev.		A			
ECO WINDOW SYSTEMS, LLC. 8502 N.W. 80th ST. MEDLEY, FL 33166 TEL. (305) 885-5299 FAX. (305) 885-5902		SERIES 750 ALUM. SLIDING GLASS DOOR (L.M.I.)		Date		By		DRAWN		DWC		No.		1 OF 8		Sheet	
Title		Desc.		Series		750		SERIES 750		1 OF 8		Sheet		SERIES 750		GENERAL NOTES AND GLASS TYPES	





TYPICAL ELEVATION
OX



TYPICAL ELEVATION
OX

MAXIMUM DESIGN LOAD RATING = + 70.0 PSF
(FOR SIZES ABOVE OR SMALLER) - 130.0 PSF

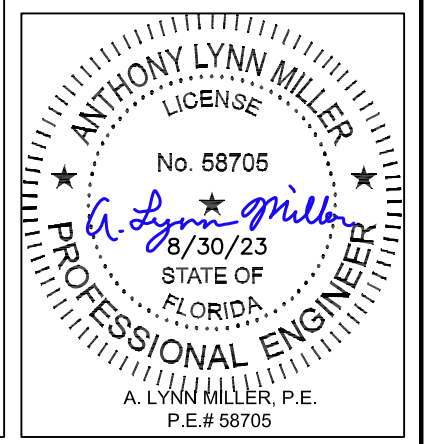
EXTERIOR (+) LOADS SHOWN ABOVE ARE FOR DOORS WITH 2-3/4" SILL HEIGHTS.
FOR 2" SILL HEIGHT LIMIT EXT. (+) LOADS TO 47.0 PSF
DOORS WITH 1" SILL HEIGHTS ARE NOT APPROVED FOR WATER INFILTRATION RESISTANCE SEE
SHEET 3 FOR DETAILS

ALTERNATE SIZE UNITS:
MAX. FRME AREA OF DOORS NOT TO EXCEED
THE TESTED FRAME AREA OF 64 SQ. FT.

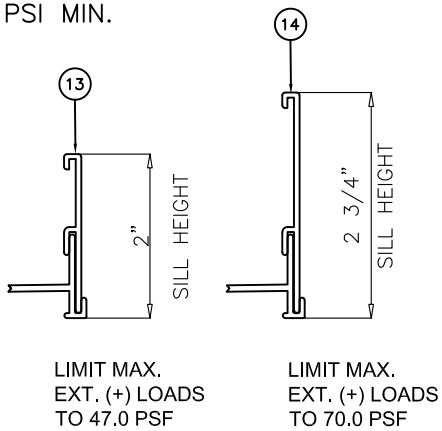
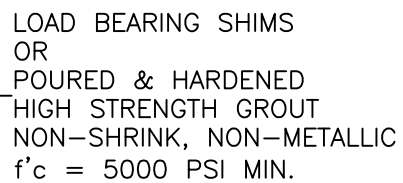
DAYLITE OPENINGS WIDTHS:
PANEL WIDTH - 7.125"
DAYLITE OPENING HEIGHT:
PANEL HEIGHT - 6.50"
PANEL HEIGHT = DOOR FRAME HEIGHT - 1.5625"

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

PREPARED BY A. LYNN MILLER 1070 TECHNOLOGY DRIVE N. VENICE, FL 34275 (941) 480-1600		REGISTRATION #29296		4/10/2022	
ECO WINDOW SYSTEMS, LLC. 8502 N.W. 80th ST. MEDLEY, FL 33166 TEL. (305) 885-5299 FAX. (305) 885-5902		SERIES 750 ALUM. SLIDING GLASS DOOR (L.M.I.)		HONG C.	
ELEVATIONS, DP, AND ANCHORS		SGD750FPA - LMI		A	
SERIES 750		2 OF 8		DWG	
Sheet		Title		Rev	



Revision:
PLACED
ANCHORS IN
TABLE
FORMAT,
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TYPE NOTE,
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SILICONE AND
BACKSTOP ON
INSTALL
DETAIL

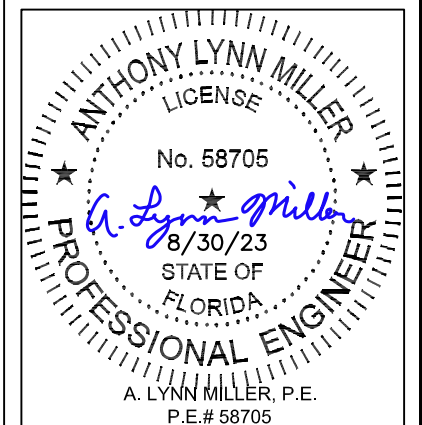


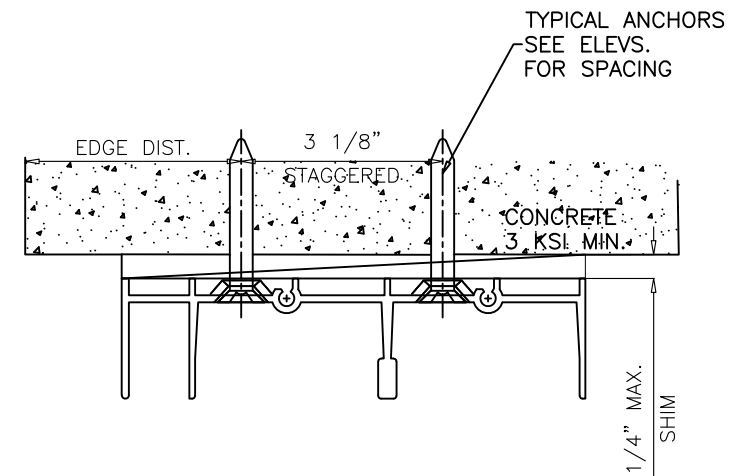
W1 = 1-1/2" LONG NOTCH AT EACH END.
W2 = 3/16" X 7/8" LONG WEEP NOTCH AT 5" FROM ENDS
AND 21-1/2" O.C.
W3 = 3/16" X 7/8" LONG WEEP NOTCH AT 3" FROM ENDS
AND 22-1/2" O.C.

PILE PADS:

- P1 = OPEN CELL FOAM AT EACH WEEP HOLE LOCATION
1-1/16" LONG X 7/16" WIDE X 7/16" HIGH
- P2 = SELF ADHESIVE PILE PAD
1" X 3/8" X 1/4" HIGH
- P3 = SELF ADHESIVE PILE PAD WITH MULTI INTEGRAL FIN
2-1/2" X 1" X 3/8" HIGH
- P4 = OPEN CELL FOAM AT INTERLOCK
2" LONG X 1-7/16" WIDE X 7/16" HIGH

 ECO window systems	PREPARED BY A. LYNN MILLER 1070 TECHNOLOGY DRIVE N. VENICE, FL 34275 (941) 480-1600		
	REGISTRATION #29296		
ECO WINDOW SYSTEMS, LLC. 8502 N.W. 80th ST. MEDLEY, FL 33166 TEL. (305) 885-5299 FAX. (305) 885-5902	SERIES 750 ALUM. SLIDING GLASS DOOR (L.M.I.)		Date 4/10/2022
Title	HONG C.		
Desc.	VERTICAL SECTION VIEW		
Series	SERIES 750	DWG No.	3 OF 8
Sheet	8 OF 8		Rev.
LMI		A	





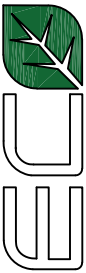
1BY OR 2BY WOOD BUCKS AND METAL STRUCTURE NOT BY 'ECO WINDOWS'
MUST SUSTAIN LOADS IMPOSED BY GLAZING SYSTEM
AND TRANSFER THEM TO THE BUILDING STRUCTURE.

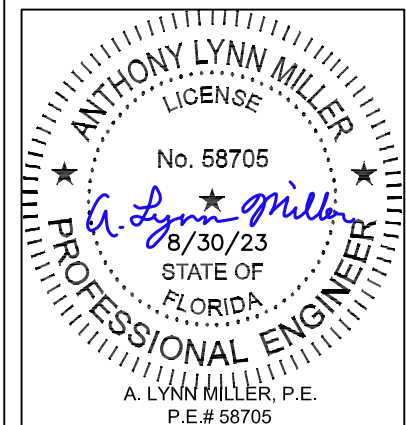
TYPICAL ANCHORS: SEE ELEV. FOR SPACING

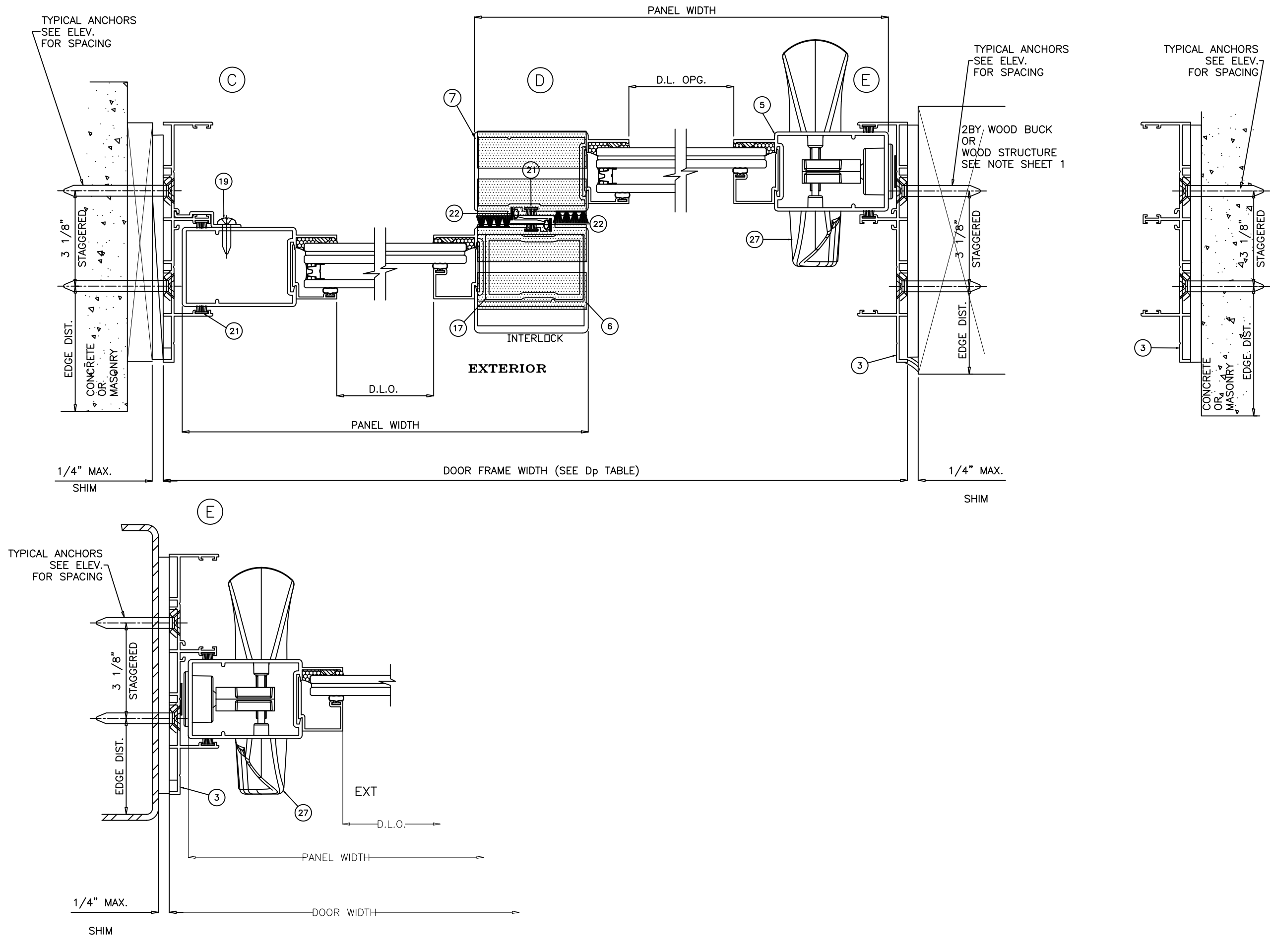
Anchor Group	Anchor Type	Frame Member	Substrate	Min. Edge Distance	Min. Embedment or Metal Thickness
A	1/4" DeWalt UltraCon+	Head	Thru 1BY or 2BY Buck into Concrete (min. 3 ksi)	2-1/2"	1-1/4"
		Jambs	Southern Pine (SG = 0.55)	1"	1-1/2"
		Jambs	Thru 1BY Buck into Concrete (min. 3 ksi)	2-1/2"	1-1/4"
		Jambs	Thru 1BY Buck into Hollow or Filled Block (ASTM C90, min. 2 ksi)	2-1/2"	1-1/4"
B	1/4" DeWalt UltraCon+	Head	Concrete (min. 3 ksi)	2-1/2"	1-3/4"
		Jambs	Concrete (min. 3 ksi)	2-1/2"	1-1/4"
		Jambs	Hollow or Filled Block (ASTM C90, min. 2 ksi)	2-1/2"	1-1/4"
	5/16" DeWalt UltraCon	Sill	Concrete (min. 3 ksi)	2-1/2"	2"
C	1/4" Self Drilling Screws (Gr, 5)	All	F.B.C. Approved Mullions	3/4"	(3) Threads min. beyond metal thickness
		All	Aluminum 1/8" Thk. Min. (6063-T5)	3/4"	(3) Threads min. beyond metal thickness
		All	Steel 1/8" Thk. Min. (min. 36 ksi)	3/4"	(3) Threads min. beyond metal thickness

1. STEEL IN CONTACT WITH ALUMINUM TO BE PLATED OR PAINTED.
2. ALL ANCHOR HEAD TYPES ARE ACCEPTABLE.

Revision:	PLACED ANCHORS IN TABLE FORMAT, ADDED ANCHOR HEAD TYPE NOTE, REMOVED SILCONE AND BACKSTOP ON INSTALL DETAIL
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		PREPARED BY A. LYNN MILLER 1070 TECHNOLOGY DRIVE N. VENICE, FL 34275 (941) 480-1600	
ECO WINDOW SYSTEMS, LLC. 8502 N.W. 80th ST. MEDLEY, FL 33166 TEL. (305) 885-5299 FAX: (305) 885-5902		REGISTRATION #29296	
SERIES 750 ALUM. SLIDING GLASS DOOR (L.M.I.)		4/10/2022	
ANCHORS		HONG C.	
Series Desc.		Drawn By	
SERIES 750		DWG No.	
Sheet		4 OF 8	
Rev.		A	





Revision:

PLACED ANCHORS IN TABLE FORMAT, ADDED ANCHOR HEAD TYPE NOTE, REMOVED SILICONE AND BACKSTOP ON INSTALL DETAIL

Prepared by A. LYNN MILLER
1070 TECHNOLOGY DRIVE
N. VENICE, FL 34275
(941) 480-1600

REGISTRATION #29296

ECO window systems

ECO WINDOW SYSTEMS, LLC.
8502 N.W. 80th ST. MEDLEY, FL 33186
TEL. (305) 885-5299 FAX. (305) 885-5902

SERIES 750 ALUM. SLIDING GLASS DOOR (L.M.I.)

HORIZONTAL SECTION VIEW

SERIES 750

4/10/2022

HONG C.

SGD750FPA - LMI

A

ANTHONY LYNN MILLER

LICENSE

No. 58705

8/30/23

STATE OF FLORIDA

PROFESSIONAL ENGINEER

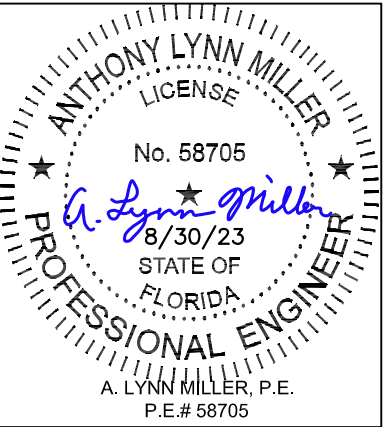
A. LYNN MILLER, P.E.

P.E.# 58705

ITEM #	PART #	QUANTITY	DESCRIPTION	MATERIAL	MANUF./SUPPLIER/REMARKS
1	E701	1	FRAME HEAD (2 TRACK)	6005-T5	-
2	E702	1	FRAME SILL (2 TRACK)	6005-T5	-
3	E703	2	FRAME JAMB (2 TRACK)	6063-T6	-
4	E704	2/ PANEL	PANEL TOP AND BOTTOM RAIL	6063-T6	-
5	E705	AS REQD.	PANEL LOCK STILE	6063-T6	-
6	E730	AS REQD.	PANEL H.D. OUTER INTERLOCK	6063-T6	-
7	E707	AS REQD.	PANEL INNER INTERLOCK	6063-T6	-
10	E710	AS REQD.	GLAZING BEAD 7/16" LAMINATED GLASS	6063-T6	-
11	E711	AS REQD.	GLAZING BEAD 1" INSULATED GLASS	6063-T6	-
13	E713	AS REQD.	2" SILL RISER	6063-T6	-
14	E714	AS REQD.	2-3/4" SILL RISER	6063-T6	-
15	E715	AS REQD.	FIXED PANEL CLIP (CONTINUOUS)	6063-T6	-
17	E717	AS REQD.	INTERLOCK STIFFENER (FULL PANEL LENGTH)	6063-T6	-
18	#10 X 3/4" HWH SMS	AS REQD.	FRAME ASSY. SCREWS	ST. STEEL	-
18A	#10 X 1" FH SMS	AS REQD.	PANEL ASSY. SCREWS	ST. STEEL	-
19	#8 X 1/2" PH SMS	2/ CLIP	FIXED PANEL CLIP SCREWS	ST. STEEL	AT 3" FROM ENDS & 16" O.C.
20	#10 X 1-1/4" PH SMS	1/ ROLLER	ROLLER INST. SCREWS	-	NOT SHOWN
21	WEATHERSTRIP	AS REQD.	FRAME AND PANEL WEATHERSTRIP	-	FIN SEAL .190 HIGH BY ULTRAFAB
22	E235	AS REQD.	INTERLOCK BUMPER BULB	SANTOPRENE	ULTRAFAB
23	E203	AS REQD.	GLAZING BEAD BULB	SANTOPRENE	ULTRAFAB, DUROMETER 65±5
24	PRO3-6005	2/ MOV. PANEL	TANDEM NYLON WHEELS IN ST. STEEL HOUSING	-	INTERLOCK (1/2" MTG. SPACER REQD.)
25	E718	2/ PANEL	FIXED PANEL SKATE	DELRIN	-
26	#8 X 1/2" PH SMS	2/ CLIP	FIXED PANEL SKATE INST. SCREWS	ST. STEEL	
27	-	AS REQD.	3 PLY DUAL POINT LOCK ASSEMBLY	-	BY INTERLOCK
28		AS REQD.	BUMPON (SILICONE SPACER)	SILICONE	BY FRANK LOWE
29		AS REQD.	SETTING BLOCKS AT 1/4 POINTS	EPDM	DUROMETER 80±5 SHORE A

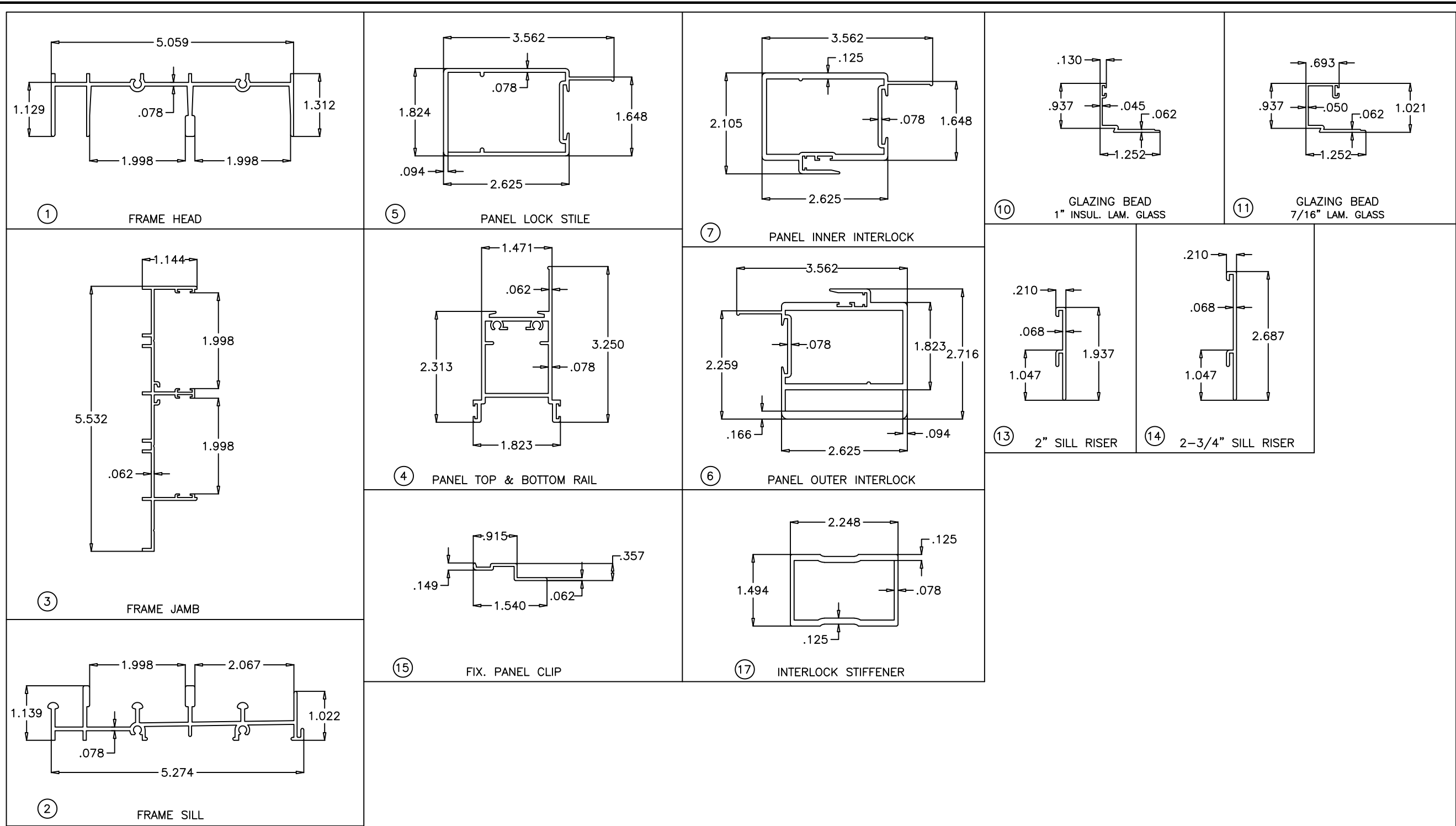
SEALANT:

ALL JOINTS AND FRAME CONNECTIONS SEALED WITH
WHITE/ ALUMINUM COLORED SILICONE.



 ECO WINDOW SYSTEMS, LLC. 8502 N.W. 80th ST. MEDLEY, FL 33186 TEL. (305) 885-5299 FAX. (305) 885-5902	PREPARED BY A. LYNN MILLER 1070 TECHNOLOGY DRIVE N. VENICE, FL 34275 (941) 480-1600		REGISTRATION #29296	4/10/2022 Date	HONG C. By	SGD750FPA - LMI	Rev. A
	SERIES 750 ALUM. SLIDING GLASS DOOR (L.M.I.)						
BILL OF MATERIALS		DWC		6 OF 8		Sheet	
SERIES 750							

Revision:
PLACED
ANCHORS IN
TABLE
FORMAT,
ADDED
ANCHOR HEAD
TYPE NOTE,
REMOVED
SILICONE AND
BACKSTOP ON
INSTALL
DETAIL



Revision:

PLACED ANCHORS IN TABLE FORMAT, ADDED ANCHOR HEAD TYPE NOTE, REMOVED SILICONE AND BACKSTOP ON INSTALL DETAIL

PREPARED BY A. LYNN MILLER
1070 TECHNOLOGY DRIVE
N. VENICE, FL 34275
(941) 480-1600

REGISTRATION #29296

ECO window systems

ECO WINDOW SYSTEMS, LLC.
8502 N.W. 80th ST. MEDLEY, FL 33186
TEL. (305) 885-5299 FAX. (305) 885-5902

SERIES 750 ALUM. SLIDING GLASS DOOR (L.M.I.)

4/10/2022

By HONG C.

Drawn

Rev. A

7 OF 8

Sheet

Series Desc.

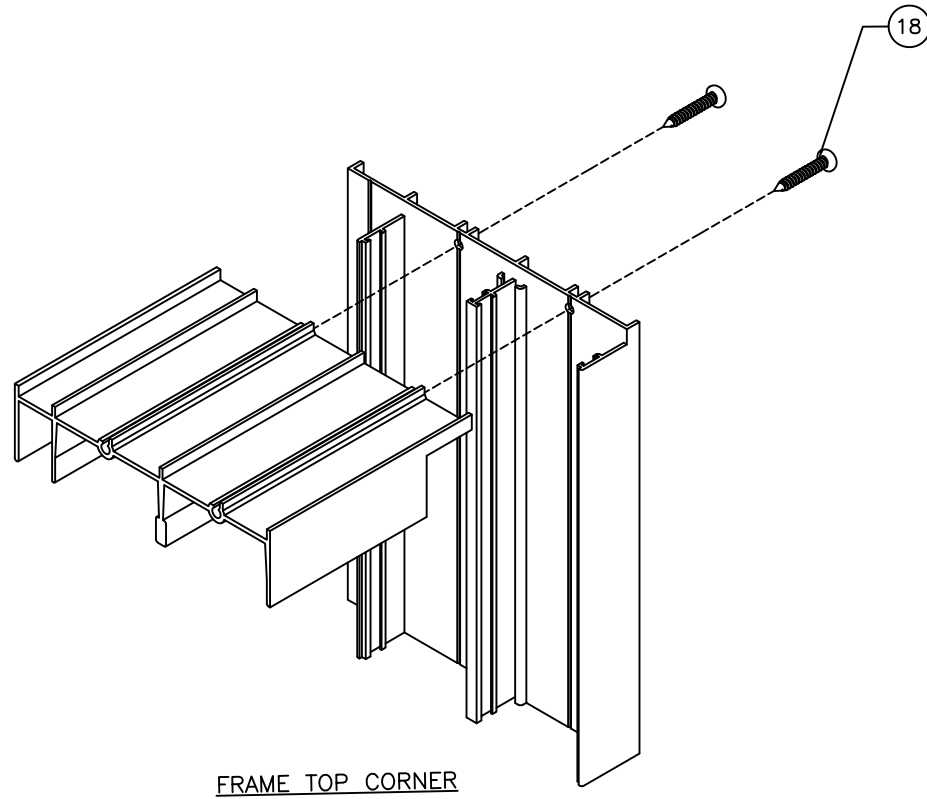
EXTRUSIONS

SERIES 750

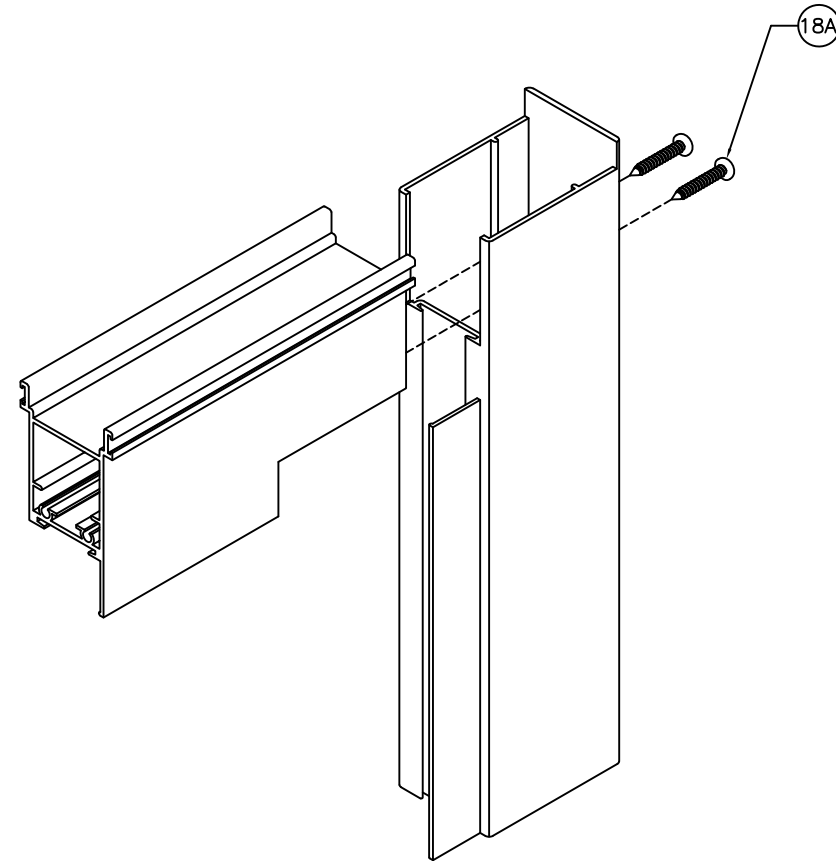
DWG No.

SGD750FPA - LMI

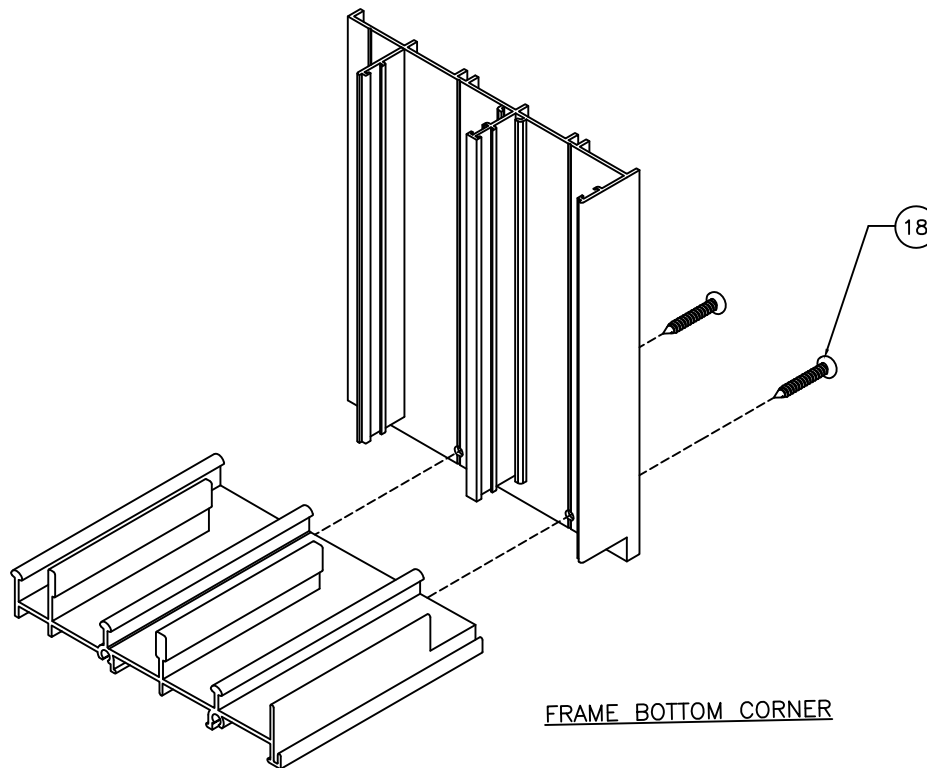
ANTHONY LYNN MILLER
LICENSE
No. 58705
8/30/23
STATE OF
FLORIDA
A. LYNN MILLER, P.E.
P.E.# 58705



FRAME TOP CORNER



PANEL TOP/BOTTOM CORNER



FRAME BOTTOM CORNER

Revision: PLACED ANCHORS IN TABLE FORMAT, ADDED ANCHOR HEAD TYPE NOTE, REMOVED SILCONE AND BACKSTOP ON INSTALL DETAIL	
PREPARED BY A. LYNN MILLER 1070 TECHNOLOGY DRIVE N. VENICE, FL 34275 (941) 480-1600	
REGISTRATION #29296	
4/10/2022	
HONG C.	
SGD750FPA - LMI	
A	
ECO window systems ECO WINDOW SYSTEMS, LLC. 8502 N.W. 80th ST. MEDLEY, FL 33166 TEL. (305) 885-5299 FAX. (305) 885-5902	
SERIES 750 ALUM. SLIDING GLASS DOOR (L.M.I.)	
FRAME CORNER ASSEMBLY	
8 OF 8	
SERIES 750	
8 OF 8	
PROFESSIONAL ENGINEER	
ANTHONY LYNN MILLER LICENSE No. 58705 8/30/23 STATE OF FLORIDA A. LYNN MILLER, P.E. P.E.# 58705	