

GENERAL NOTES

- 1) THE PRODUCT ANCHORAGE TO SUPPORTING STRUCTURAL SUBSTRATE SHOWN HEREIN IS DESIGNED TO COMPLY WITH THE CURRENT EDITION OF THE FLORIDA BUILDING CODE (FBC) REQUIREMENTS EXCLUDING THE HIGH VELOCITY HURRICANE ZONE (HVHZ) AND AT THE DESIGN PRESSURE STATED HEREIN.
- 2) THE PRODUCT DETAILS CONTAINED HEREIN ARE BASED UPON SIGNED AND SEALED TEST REPORTS LISTED BELOW INCLUDING THE ASSOCIATED LABORATORY STAMPED DRAWINGS.

a. FARABAUGH ENGINEERING AND TESTING, INC. REPORT NO. T168-12, DATED 4/4/12, CENTRIA FV-600A FIXED WINDOW SYSTEM, 96" WIDE X 72" HIGH TO PERFORMANCE STANDARDS ASTM E283, E331, E330 IN ACCORDANCE WITH AAMA 501.

b. FARABAUGH ENGINEERING AND TESTING, INC. REPORT NO. T166-12, DATED 4/3/12, CENTRIA FV-600A FIXED WINDOW SYSTEM, 147" WIDE X 72" HIGH TO PERFORMANCE STANDARDS ASTM E283, E331, E330 IN ACCORDANCE WITH AAMA 501.

c. FARABAUGH ENGINEERING AND TESTING, INC. REPORT NO. T107-12, DATED 4/4/12, CENTRIA FV-600A FIXED WINDOW SYSTEM, 135" WIDE X 72" HIGH TO PERFORMANCE STANDARDS ASTM E283, E331, E330 IN ACCORDANCE WITH AAMA 501.
- 3) ADEQUACY OF THE SUPPORTING STRUCTURAL SUBSTRATE TO ACT AS A MAIN WIND FORCE RESISTING SYSTEM CAPABLE OF WITHSTANDING AND TRANSFERRING APPLIED PRODUCT LOADS TO THE FOUNDATION IS THE RESPONSIBILITY OF THE ENGINEER OR ARCHITECT OF RECORD FOR THE PROJECT.
- 4) 1X AND 2X BUCKS (WHEN USED) SHALL BE DESIGNED AND ANCHORED TO PROPERLY TRANSFER ALL THE LOADS TO THE STRUCTURE. BUCK DESIGN AND INSTALLATION IS THE RESPONSIBILITY OF THE ENGINEER OR ARCHITECT OF RECORD FOR THE PROJECT.
- 5) THE INSTALLATION DETAILS DESCRIBED HEREIN ARE GENERIC AND MAY NOT REFLECT ACTUAL CONDITIONS FOR A SPECIFIC SITE. IF THE SITE CONDITIONS CAUSE INSTALLATION TO DEVIATE FROM THE REQUIREMENTS DETAILED HEREIN, SITE SPECIFIC DOCUMENTS SHALL BE PREPARED FOR USE WITH THIS DOCUMENTS REQUIRED BY THE JURISDICTION HAVING AUTHORITY.
- 6) GLASS MEETS THE REQUIREMENTS OF ASTM E1300-24. (2)-1/4" (NOMINAL) THICK HEAT STRENGTHENED GLASS WITH A 1/2" CONTINUOUS METAL SPACER. GLAZING EXCEPTIONS IN ACCORDANCE WITH SECTIONS 10.2.3.2 AND 10.2.3.4 OF AAMA WDMA/CSA 101/I.S.2/A440-11 ARE ALLOWED.
- 7) DESIGNATION "O" STANDS FOR FIXED GLAZING LITE.
- 8) WHEN USED IN AREAS WHERE WINDBORNE DEBRIS PROTECTION REQUIREMENTS EXIST, USE OF AN IMPACT PROTECTIVE SYSTEM IS REQUIRED FOR THE PRODUCT(S) HEREIN.

Robert J. Amoruso, P.E.
Florida P.E. No. 49752



Digitally signed
by Robert J
Amoruso
Date: 2026.09.22
13:06:02 -04'00'

AMORUSO CONSULTING ENG., LLC
FBPE REGISTRATION NO. 38327
226 N NOVA RD, NO. 142
ORMOND BEACH, FL 32174
RJAENGPE@GMAIL.COM

This item has been
digitally signed and
sealed by Robert J.
Amoruso, PE on the
date adjacent to the
seal. Signature must
be verified on any
electronic copies.

ISSUE#	DATE:
ISSUE#	DATE:
ISSUE# 1	DATE: 4/24/18
DRAWING NO.	
SHEET NO. 1 of 9	

DESIGN PRESSURE RATING (PSI)	IMPACT RATING
+/- 65 PSF	NONE-SEE NOTE 8



CENTRIA
1005 BEAVER GRADE ROAD
MOON TWP, PA 15108-2944
PHONE 800 789 7474

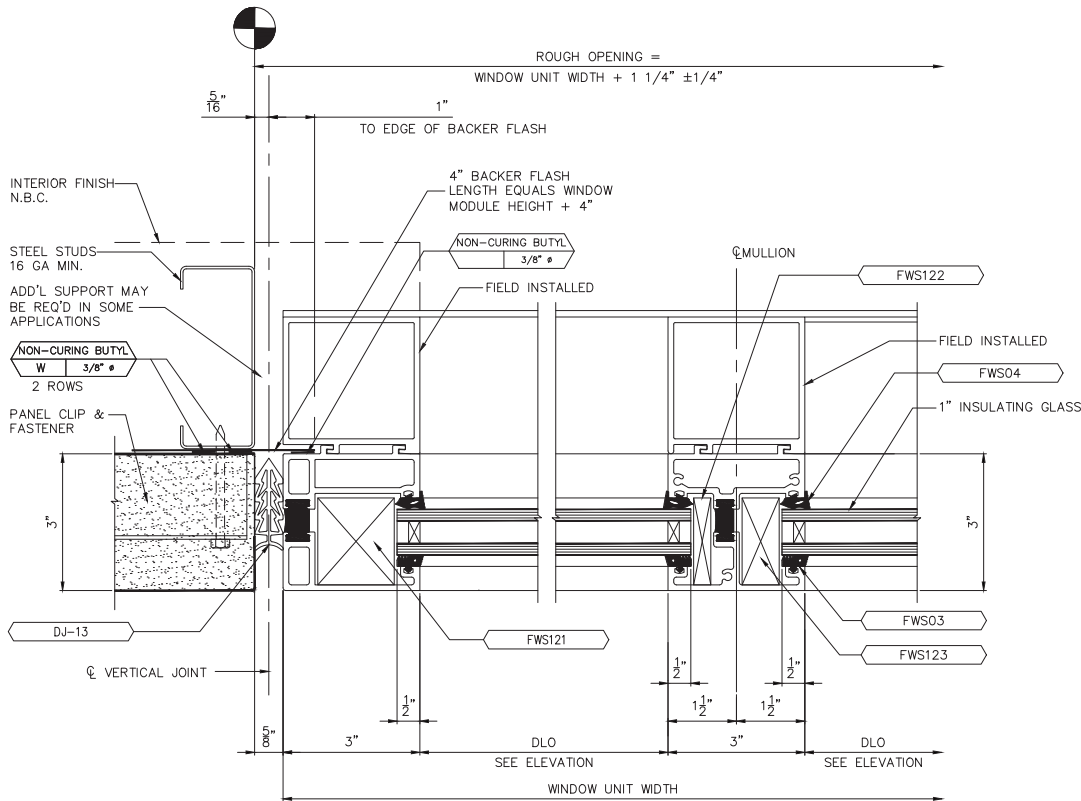
DWN. BY:DAS	CHK. BY:AK
DATE: 8/21/13	DATE: 8/28/13

FORMAVUE FV600A
WINDOW SYSTEM
GENERAL NOTES

1	FBC Update	RJA	4/24/18
ISSUE	DESCRIPTION	BY	DATE

FV-600A

PUNCHED OPENING WINDOW SYSTEM FOR THE FWDS 3T PANEL INTERIOR GLAZED



SYSTEM CONFIGURATIONS

THE FV-600A WINDOW SYSTEM IS AVAILABLE IN THE FOLLOWING CONFIGURATIONS:

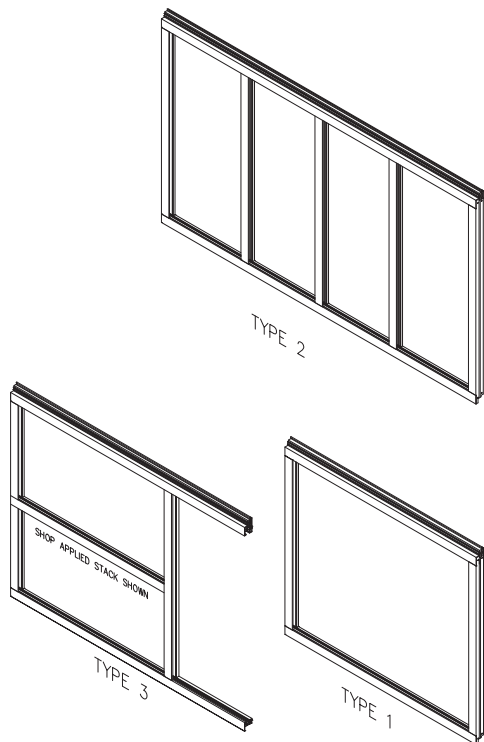
TYPE 1 – AS A SINGLE-LITE OPENING WITH TWO JAMBS, A HEAD AND A SILL ELEMENT OR AS A MULTI-LITE UNIT WITH UP TO FIVE INTERMEDIATE RAILS POSITIONED TO SPAN FROM JAMB TO JAMB. (INTERMEDIATE OR STACK RAILS CAN BE USED BETWEEN THE JAMBS, WHICH ARE SHOP APPLIED, FIELD APPLIED, OR A COMBINATION OF BOTH.)

TYPE 2 – AS A MULTI-LITE UNIT WITH TWO JAMBS AND UP TO FIVE MULLIONS POSITIONED TO SPAN FROM HEAD TO SILL. (INTERMEDIATE OR STACK RAILS CAN BE USED BETWEEN VERTICAL MEMBERS OF THIS CONFIGURATION, WHICH ARE SHOP APPLIED, OR FIELD APPLIED.)

TYPE 3 – AS A PARTIAL LEFT END UNIT WITH ONE LEFT JAMB AND FROM ONE TO FIVE MULLIONS POSITIONED TO SPAN FROM HEAD TO SILL WITH THE HEAD AND SILL ELEMENTS EXTENDED BEYOND THE LAST MULLION TO THE CENTER OF THE NEXT LITE. (INTERMEDIATE OR STACK RAILS CAN BE USED BETWEEN VERTICAL MEMBERS OF THIS CONFIGURATION, WHICH ARE SHOP APPLIED, FIELD APPLIED, OR A COMBINATION OF BOTH.)

TYPE 4 – AS A PARTIAL CENTER UNIT WITH FROM TWO TO FIVE MULLIONS POSITIONED TO SPAN FROM HEAD TO SILL AND BOTH HEAD AND SILL EXTENDED TO EITHER SIDE OF THE LEFT MOST AND RIGHT MOST MULLIONS TO THE CENTER OF THE NEXT LITE. (INTERMEDIATE OR STACK RAILS (MAX OF 5) CAN BE USED BETWEEN VERTICAL MEMBERS OF THIS CONFIGURATION, WHICH ARE SHOP APPLIED, FIELD APPLIED, OR A COMBINATION OF BOTH.)

TYPE 5 – AS A PARTIAL RIGHT END UNIT WITH ONE RIGHT JAMB AND FROM ONE TO FIVE MULLIONS POSITIONED TO SPAN FROM HEAD TO SILL WITH THE HEAD AND SILL ELEMENTS EXTENDED BEYOND THE LAST MULLION TO THE CENTER OF THE NEXT LITE. (INTERMEDIATE OR STACK RAILS CAN BE USED BETWEEN VERTICAL MEMBERS OF THIS CONFIGURATION, WHICH ARE SHOP APPLIED, FIELD APPLIED, OR A COMBINATION OF BOTH.)



SYSTEM DESCRIPTION

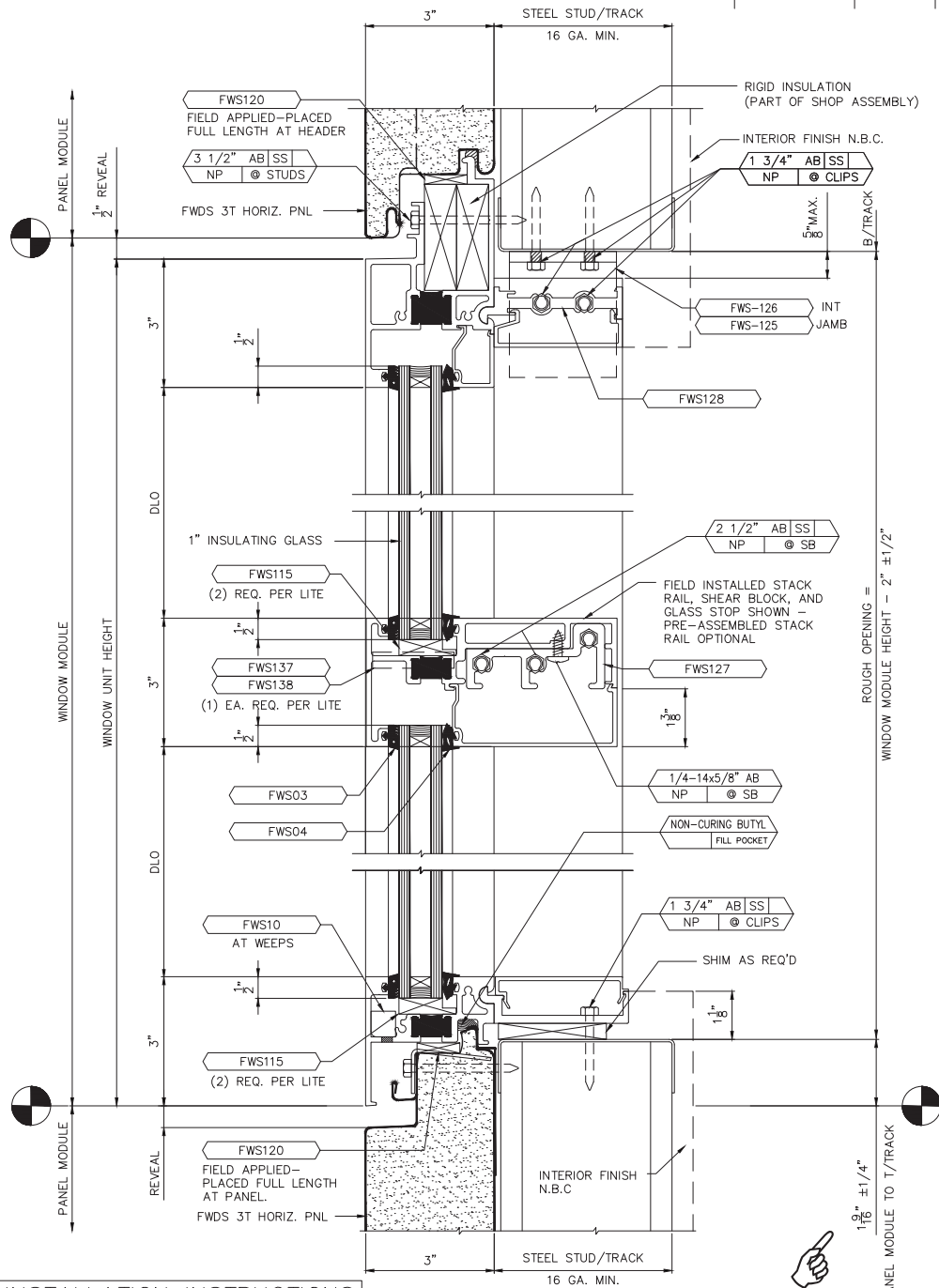
THE FV-600A WINDOW SYSTEM IS A FULLY ASSEMBLED, BUT UNGLAZED, HIGH-PERFORMANCE ALUMINUM FRAME DESIGNED TO DIRECTLY INTEGRATE WITH THE FWDS 3T PANEL SYSTEM. THE FRAME IS SHIPPED READY TO INSTALL REQUIRING ONLY NON-CURING BUTYL SEALANT TO BE ADDED TO THE ENGAGEMENT POCKET AT THE SILL.

IT IS AVAILABLE IN MANY DIFFERENT FIXED GLASS CONFIGURATIONS THAT ARE DESCRIBED IN DETAIL BELOW.

TO COMPLETE THE WINDOW, THE GLAZER THEN ADDS THE SHIPPED LOOSE BACK-UP TUBES, F AND T ANCHORS, AND ROCK-IN CLIPS TO PROVIDE THE NECESSARY RESISTANCE TO THE WIND AREA OF THE GLASS, THE WEEP BAFFLES, THE GLAZING STOPS, GASKETS, AND GLASS.

ERECTOR NOTE:

A MORE COMPLETE DESCRIPTION OF THE INSTALLATION PROCESS IS DETAILED BY THE FV-600A INSTALLATION SHEETS.



SEE INSTALLATION INSTRUCTIONS
FOR ADDITIONAL INFORMATION.

ACCESSORY	IMAGE	CBS #	DESCRIPTION/USE	ACCESSORY	IMAGE	CBS #	DESCRIPTION/USE
FWS 147		619938	12-INCH LONG ALUMINUM ROCK-IN CLIP USED AT SPLICE TO ALIGN HEAD	FWS 03		100161	1/4" PRESET GLAZING GASKET (SIMILAR 3/16" GASKET AVAILABLE)
FWS 126		619776	2 1/2-INCH LONG ALUMINUM F ANCHOR USED TO ATTACH VERT INTERMEDIATE TUBES	FWS 04		100164	1/4" WEDGE GLAZING GASKET (SIMILAR 3/16" GASKET AVAILABLE)
FWS 125		619775	2 1/2-INCH LONG ALUMINUM SHEAR BLOCK USED TO ATTACH VERT JAMB TUBES	FWS 122		417199	ANTI-WALK BLOCK USED IN THE SHALLOW POCKET OF THE MULLION
FWS 165		XXXXXX	1-INCH LONG ALUMINUM ROCK-IN CLIP USED TO ATTACH SHOP APPLIED STACK TO TUBE	FWS 123		417200	ANTI-WALK BLOCK USED IN THE DEEP POCKET OF THE MULLION
				FWS 121		417198	ANTI-WALK BLOCK USED IN THE JAMB
				FWS 115		417193	4-INCH LONG SILICONE SETTING BLOCK USED AT SILL AND RAIL.
				FWS 137		619857	LH WATER DEFLECTOR INSTALLED AT END OF THE FIELD APPLIED STACK
				FWS 138		619856	RH WATER DEFLECTOR INSTALLED AT END OF THE FIELD APPLIED STACK
				FWS 116		417194	FOAM HEAD SPLICE BLOCK USED WITH PARTIAL FRAME UNITS
				FWS 117		417195	FOAM SILL SPLICE BLOCK USED WITH PARTIAL FRAME UNITS @ CONT. PNL.
				FWS 118		417196	FOAM SILL SPLICE BLOCK USED WITH PARTIAL FRAME UNITS @ PANEL JT.
				FWS 128		619778	1-INCH LONG ALUMINUM ROCK-IN CLIP USED TO ATTACH HEAD TO TUBE
				FWS 127		619777	1 1/2-INCH LONG ALUMINUM SHEAR BLOCK USED TO ATTACH FIELD APPLIED STACK

Robert J. Amoruso, P.E.
Florida P.E. No. 49752



Digitally signed
by Robert J
Amoruso
Date: 2026.09.22
13:07:44 -04'00'

AMORUSO CONSULTING ENG., LLC
FBPE REGISTRATION NO. 38327
226 N NOVA RD, NO. 142
ORMOND BEACH, FL 32174
RJAENGPE@GMAIL.COM



CENTRIA

1006 HEAVY GRADE ROAD MOON TWP., PA 15108-2044
PHONE: (412) 280-0000 FAX: (412) 280-3017

FV-600A PUNCHED OPENING WINDOW SYSTEM – GENERAL NOTES

• WINDOW CONFIGURATIONS •
• ACCESSORY DESCRIPTIONS •

CUSTOMER:

OWNER:

PROJECT:

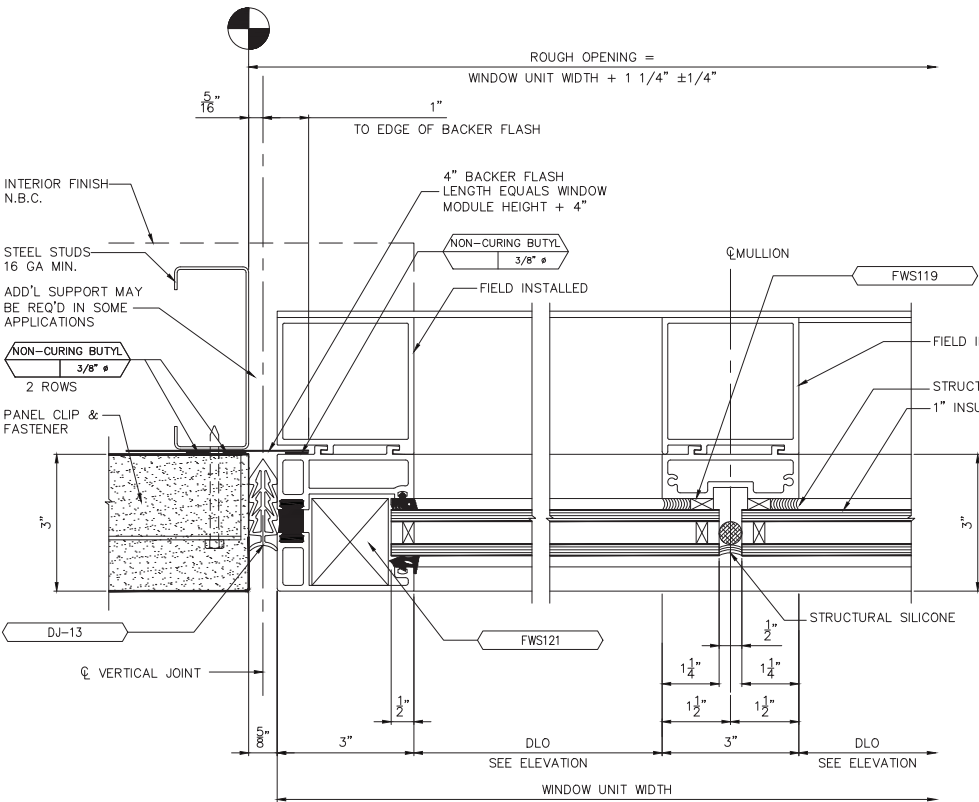
LOCATION:

1	ISSUE	DESCRIPTION	BY	DATE
1		FBC Update	RJA	4/24/18

BY	DATE	CONTRACT No.
DRAWN		
CHECKED	AK	8/28/13
SECTION MANAGER		
DRAWING No.	3 of 9	ISSUE

FV-600A (SSG)

PUNCHED OPENING WINDOW SYSTEM FOR THE FWDS 3T PANEL EXTERIOR GLAZED



SYSTEM CONFIGURATIONS

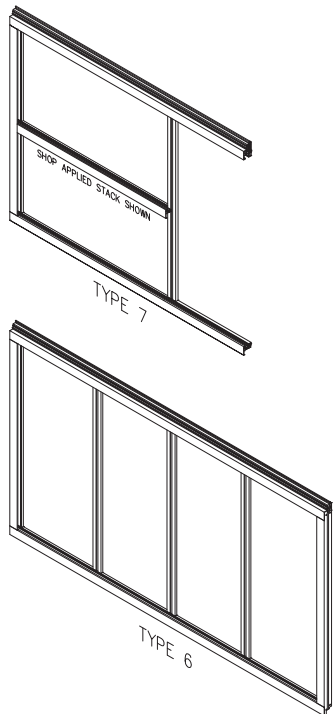
THE FV-600A WINDOW SYSTEM IS AVAILABLE IN THE FOLLOWING CONFIGURATIONS:

TYPE 6 – AS A MULTI-LITE UNIT WITH TWO JAMBS AND UP TO FIVE MULLIONS POSITIONED TO SPAN FROM HEAD TO SILL. (FIELD APPLIED OR SHOP APPLIED STACK RAILS CAN BE USED BETWEEN THE VERTICAL MULLIONS OF THIS CONFIGURATION.)

TYPE 7 – AS A PARTIAL LEFT END UNIT WITH ONE LEFT JAMB AND FROM ONE TO FIVE MULLIONS POSITIONED TO SPAN FROM HEAD TO SILL WITH THE HEAD AND SILL ELEMENTS EXTENDED BEYOND THE LAST MULLION TO THE CENTER OF THE NEXT LITE. (FIELD APPLIED STACK RAILS, SHOP APPLIED STACK RAILS, OR A COMBINATION OF BOTH, CAN BE USED BETWEEN THE VERTICAL MULLIONS OF THIS CONFIGURATION.)

TYPE 8 – AS A PARTIAL CENTER UNIT WITH FROM TWO TO FIVE MULLIONS POSITIONED TO SPAN FROM HEAD TO SILL AND BOTH HEAD AND SILL EXTENDED TO EITHER SIDE OF THE LEFT MOST AND RIGHT MOST MULLIONS TO THE CENTER OF THE NEXT LITE. (FIELD APPLIED STACK RAILS, SHOP APPLIED STACK RAILS, OR A COMBINATION OF BOTH, CAN BE USED BETWEEN THE VERTICAL MULLIONS OF THIS CONFIGURATION.)

TYPE 9 – AS A PARTIAL RIGHT END UNIT WITH ONE RIGHT JAMB AND FROM ONE TO FIVE MULLIONS POSITIONED TO SPAN FROM HEAD TO SILL WITH THE HEAD AND SILL ELEMENTS EXTENDED BEYOND THE LAST MULLION TO THE CENTER OF THE NEXT LITE. (FIELD APPLIED STACK RAILS, SHOP APPLIED STACK RAILS, OR A COMBINATION OF BOTH, CAN BE USED BETWEEN THE VERTICAL MULLIONS OF THIS CONFIGURATION.)



SYSTEM DESCRIPTION

THE FV-600A WINDOW SYSTEM IS A FULLY ASSEMBLED, BUT UNGLAZED, HIGH-PERFORMANCE ALUMINUM FRAME DESIGNED TO DIRECTLY INTEGRATE WITH THE FWDS 3T PANEL SYSTEM. THE FRAME IS SHIPPED READY TO INSTALL REQUIRING ONLY NON-CURING BUTYL SEALANT TO BE ADDED TO THE ENGAGEMENT POCKET AT THE SILL.

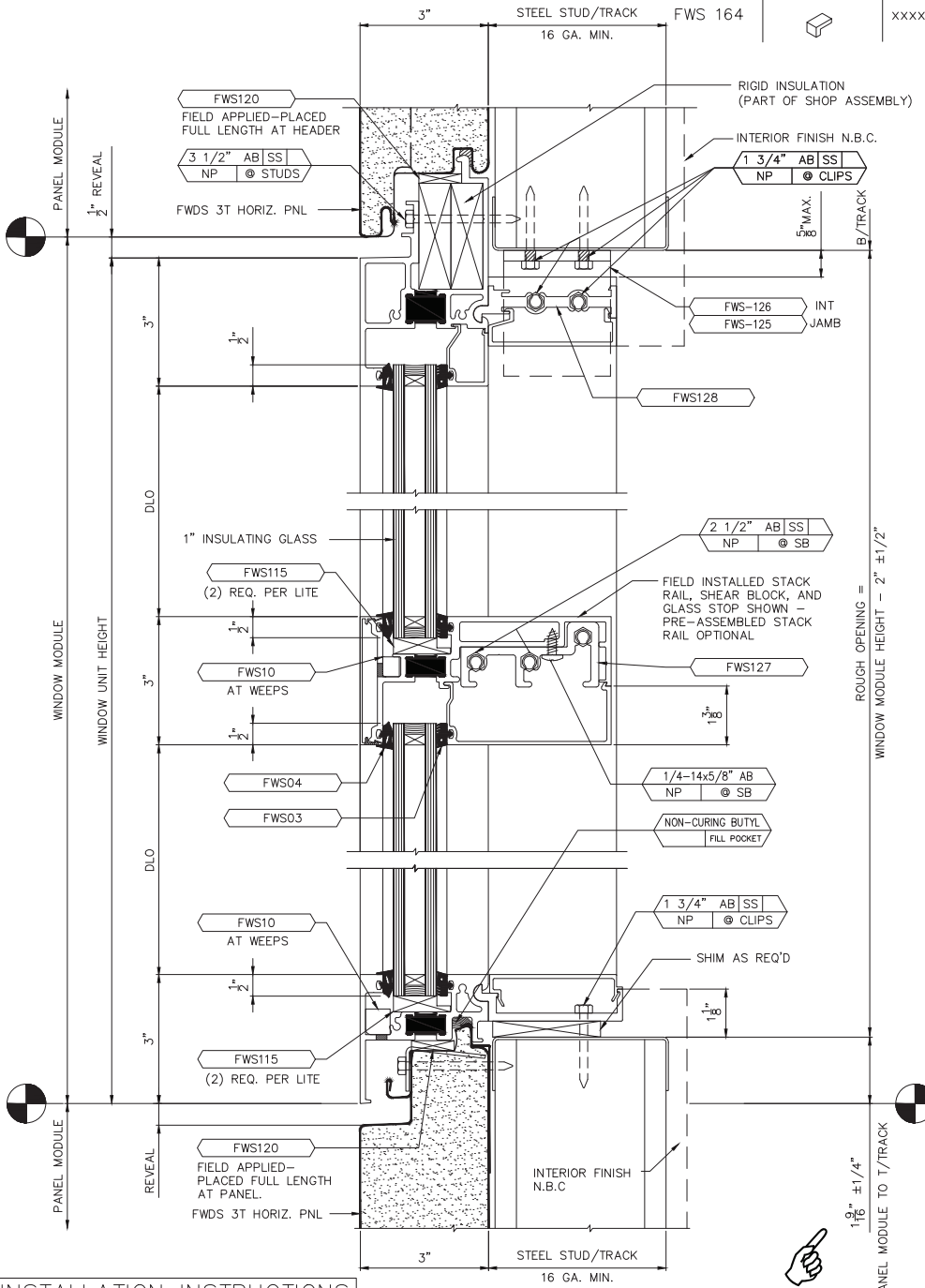
IT IS AVAILABLE IN MANY DIFFERENT FIXED GLASS CONFIGURATIONS THAT ARE DESCRIBED IN DETAIL BELOW.

TO COMPLETE THE WINDOW, THE GLAZER THEN ADDS THE SHIPPED LOOSE BACK-UP TUBES, F AND T ANCHORS, AND ROCK-IN CLIPS TO PROVIDE THE NECESSARY RESISTANCE TO THE WIND AREA OF THE GLASS, THE WEEP BAFFLES, THE GLAZING STOPS, GASKETS, AND GLASS.



ERECTOR NOTE:

A MORE COMPLETE DESCRIPTION OF THE INSTALLATION PROCESS IS DETAILED BY THE FV-600A INSTALLATION SHEETS.



SEE INSTALLATION INSTRUCTIONS
FOR ADDITIONAL INFORMATION.

ACCESSORY	IMAGE	CBS #	DESCRIPTION/USE	ACCESSORY	IMAGE	CBS #	DESCRIPTION/USE
FWS 126		619776	2 1/2-INCH LONG ALUMINUM F ANCHOR USED TO ATTACH VERT INTERMEDIATE TUBES	FWS 03		100161	1/4" PRESET GLAZING GASKET (SIMILAR 3/16" GASKET AVAILABLE)
FWS 125		619775	2 1/2-INCH LONG ALUMINUM SHEAR BLOCK USED TO ATTACH VERT JAMB TUBES	FWS 04		100164	1/4" WEDGE GLAZING GASKET (SIMILAR 3/16" GASKET AVAILABLE)
FWS 165		XXXXXX	1-INCH LONG ALUMINUM ROCK-IN CLIP USED TO ATTACH SHOP APPLIED STACK TO TUBE	FWS 119		101335	1/2" x 1/4" SSG SPACER TAPE
FWS 164		XXXXXX	STACK RAIL END PLUG	FWS 121		417198	ANTI-WALK BLOCK USED IN THE JAMB
				FWS 115		417193	4-INCH LONG SILICONE SETTING BLOCK USED AT SILL AND RAIL.
				FWS 116		417194	FOAM HEAD SPLICE BLOCK USED WITH PARTIAL FRAME UNITS
				FWS 117		417195	FOAM SILL SPLICE BLOCK USED WITH PARTIAL FRAME UNITS @ CONT. PNL.
				FWS 118		417196	FOAM SILL SPLICE BLOCK USED WITH PARTIAL FRAME UNITS @ PANEL JT.
				FWS 128		619778	1-INCH LONG ALUMINUM ROCK-IN CLIP USED TO ATTACH HEAD TO TUBE
				FWS 147		619938	12-INCH LONG ALUMINUM ROCK-IN CLIP USED AT SPLICE TO ALIGN HEAD
				FWS 127		619777	1 1/2-INCH LONG ALUMINUM SHEAR BLOCK USED TO ATTACH FIELD APPLIED STACK

Robert J. Amoruso, P.E.
Florida P.E. No. 49752



Digitally signed
by Robert J
Amoruso

Date: 2026.09.22
13:07:53 -04'00'

AMORUSO CONSULTING ENG., LLC
FBPE REGISTRATION NO. 38327
226 N NOVA RD, NO. 142
ORMOND BEACH, FL 32174
RJAENGPE@GMAIL.COM



CENTRIA

1005 BEAVER CREEK ROAD MOON TWP, PA 15108-2044
PHONE: (412) 280-0000 FAX: (412) 280-8317

FV-600A PUNCHED OPENING WINDOW SYSTEM – GENERAL NOTES

• WINDOW CONFIGURATIONS
ACCESSORY DESCRIPTIONS

CUSTOMER:

OWNER:

PROJECT:

LOCATION:

DRAWN

CHECKED

SECTION
MANAGER

BY

AK

8/28/13

DATE

CONTRACT No.

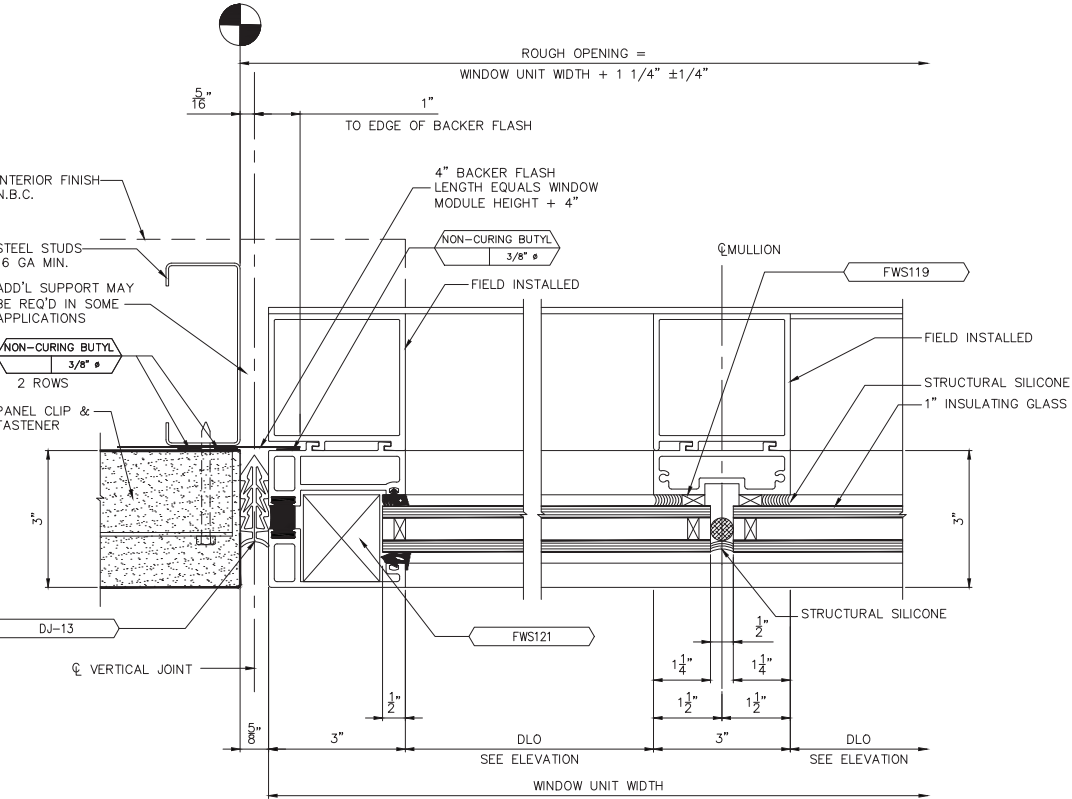
DRAWING No.

4 of 9

ISSUE

FV-600A (SSG)

PUNCHED OPENING WINDOW SYSTEM
FOR THE FWDS 3T PANEL
EXTERIOR GLAZED



SYSTEM CONFIGURATIONS

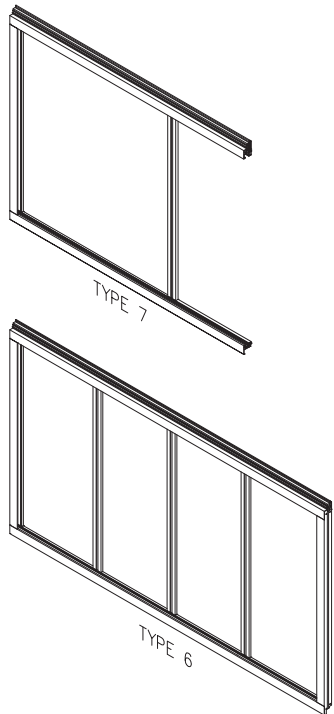
THE FV-600A WINDOW SYSTEM IS AVAILABLE IN THE FOLLOWING CONFIGURATIONS:

TYPE 6 - AS A MULTI-LITE UNIT WITH TWO JAMBS AND UP TO FIVE MULLIONS POSITIONED TO SPAN FROM HEAD TO SILL.

TYPE 7 - AS A PARTIAL LEFT END UNIT WITH ONE LEFT JAMB AND FROM ONE TO FIVE MULLIONS POSITIONED TO SPAN FROM HEAD TO SILL WITH THE HEAD AND SILL ELEMENTS EXTENDED BEYOND THE LAST MULLION TO THE CENTER OF THE NEXT LITE.

TYPE 8 - AS A PARTIAL CENTER UNIT WITH FROM TWO TO FIVE MULLIONS POSITIONED TO SPAN FROM HEAD TO SILL AND BOTH HEAD AND SILL EXTENDED TO EITHER SIDE OF THE LEFTMOST AND RIGHTMOST MULLIONS TO THE CENTER OF THE NEXT LITE.

TYPE 9 - AS A PARTIAL RIGHT END UNIT WITH ONE RIGHT JAMB AND FROM ONE TO FIVE MULLIONS POSITIONED TO SPAN FROM HEAD TO SILL WITH THE HEAD AND SILL ELEMENTS EXTENDED BEYOND THE LAST MULLION TO THE CENTER OF THE NEXT LITE.



SYSTEM DESCRIPTION

THE FV-600A WINDOW SYSTEM IS A FULLY ASSEMBLED, BUT UNGLAZED, HIGH-PERFORMANCE ALUMINUM FRAME DESIGNED TO DIRECTLY INTEGRATE WITH THE FWDS 3T PANEL SYSTEM. THE FRAME IS SHIPPED READY TO INSTALL REQUIRING ONLY NON-CURING BUTYL SEALANT TO BE ADDED TO THE ENGAGEMENT POCKET AT THE SILL.

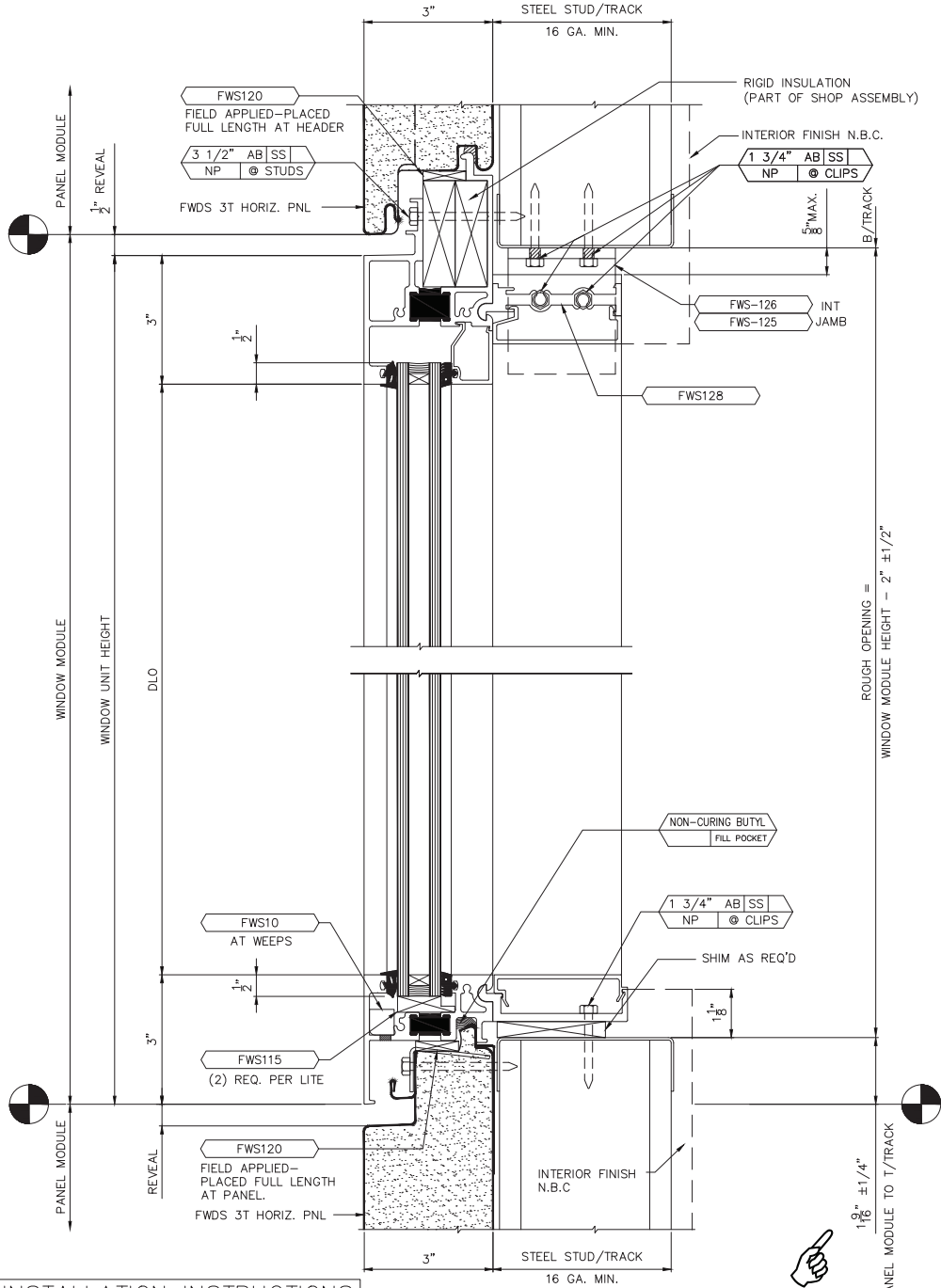
IT IS AVAILABLE IN MANY DIFFERENT FIXED GLASS CONFIGURATIONS THAT ARE DESCRIBED IN DETAIL BELOW.

TO COMPLETE THE WINDOW, THE GLAZER THEN ADDS THE SHIPPED LOOSE BACK-UP TUBES, F AND T ANCHORS, AND ROCK-IN CLIPS TO PROVIDE THE NECESSARY RESISTANCE TO THE WIND AREA OF THE GLASS, THE WEEP BAFFLES, THE GLAZING STOPS, GASKETS, AND GLASS.



ERECTOR NOTE:

A MORE COMPLETE DESCRIPTION OF THE INSTALLATION PROCESS IS DETAILED BY THE FV-600A INSTALLATION SHEETS.



SEE INSTALLATION INSTRUCTIONS FOR ADDITIONAL INFORMATION.

IMPORTANT!
CHECK LAYOUT
BEFORE PROCEEDING

FV-600A ACCESSORY LIST

Table with 4 columns: ACCESSORY, IMAGE, CBS #, DESCRIPTION/USE. Lists various accessories like gaskets, spacers, splice blocks, and clips with their respective part numbers and descriptions.

Robert J. Amoruso, P.E.
Florida P.E. No. 49752



Digitally signed
by Robert J
Amoruso

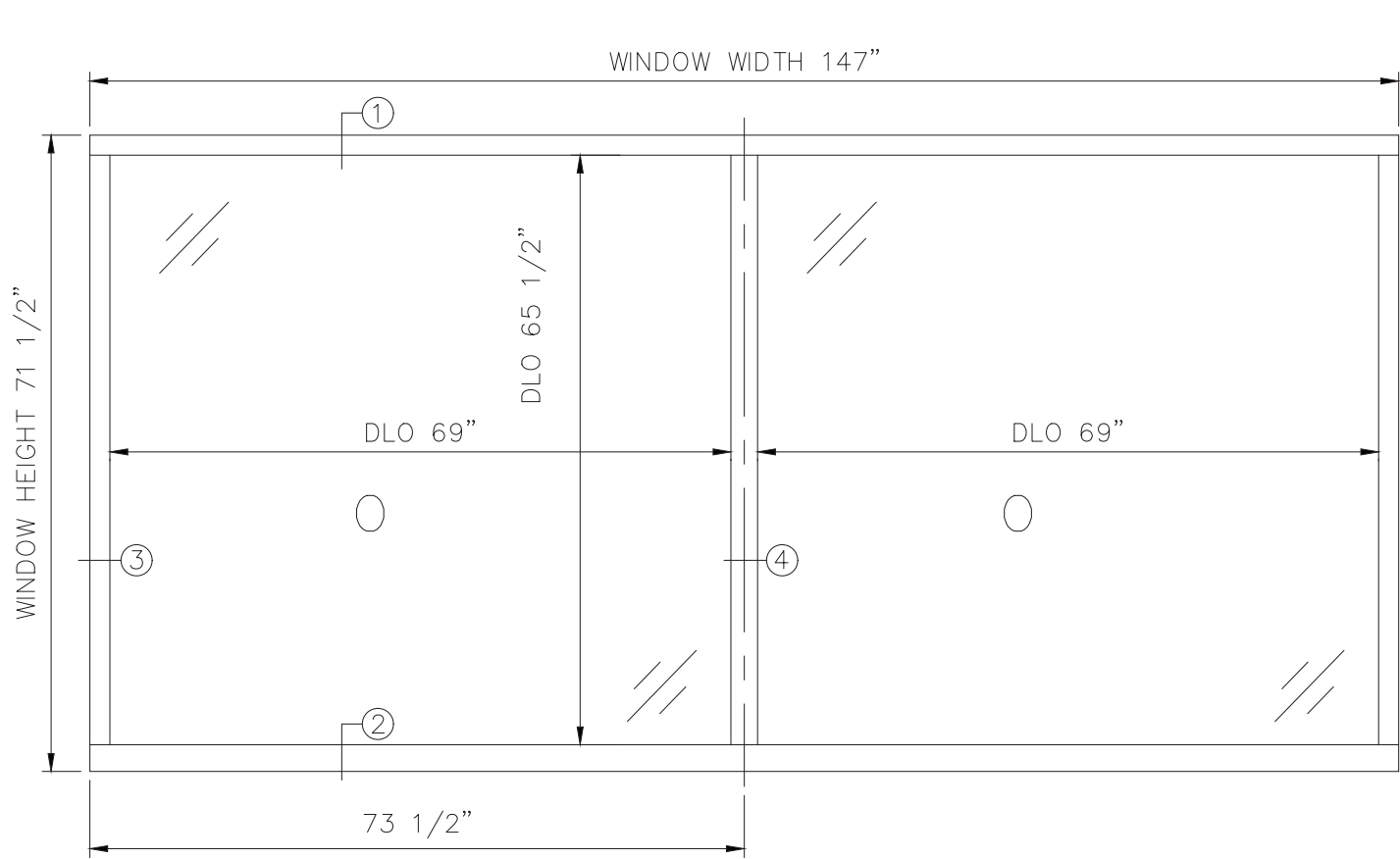
Date: 2026.09.22
13:08:07 -04'00'

AMORUSO CONSULTING ENG., LLC
FBPE REGISTRATION NO. 38327
226 N NOVA RD, NO. 142
ORMOND BEACH, FL 32174
RJAENGPE@GMAIL.COM

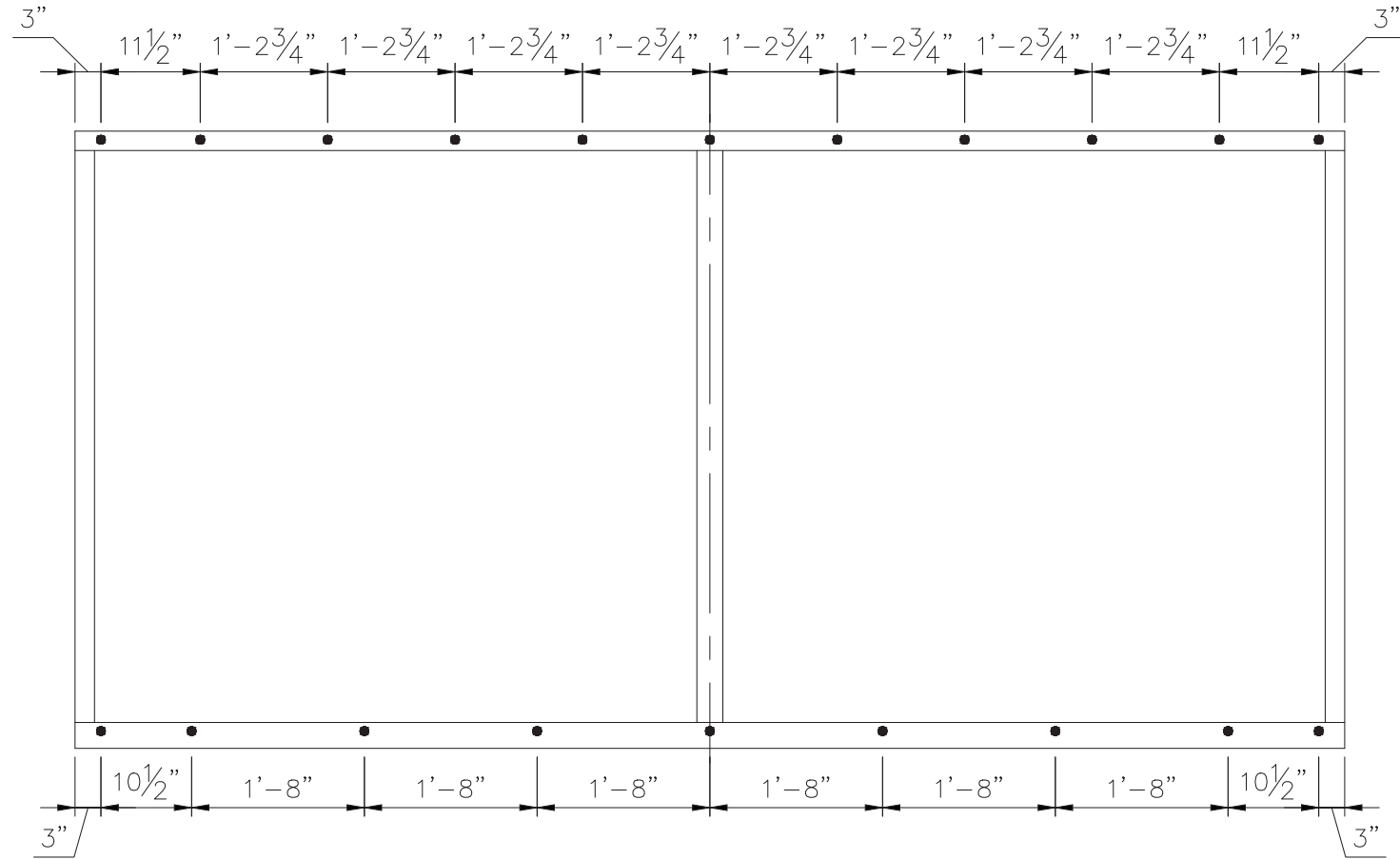


1006 DEAYER GRADE ROAD MOON TWP., PA 15108-2044
PHONE: (412) 280-0000 FAX: (412) 280-0017

Table with 4 main sections: FV-600A PUNCHED OPENING WINDOW SYSTEM - GENERAL NOTES, CUSTOMER/OWNER/PROJECT/LOCATION, WINDOW CONFIGURATIONS/ACCESSORY DESCRIPTIONS, and a revision table with columns for ISSUE, DESCRIPTION, BY, and DATE.



ELEVATION



ANCHOR LAYOUT

FV-600A TYPE 2
147" X 72"



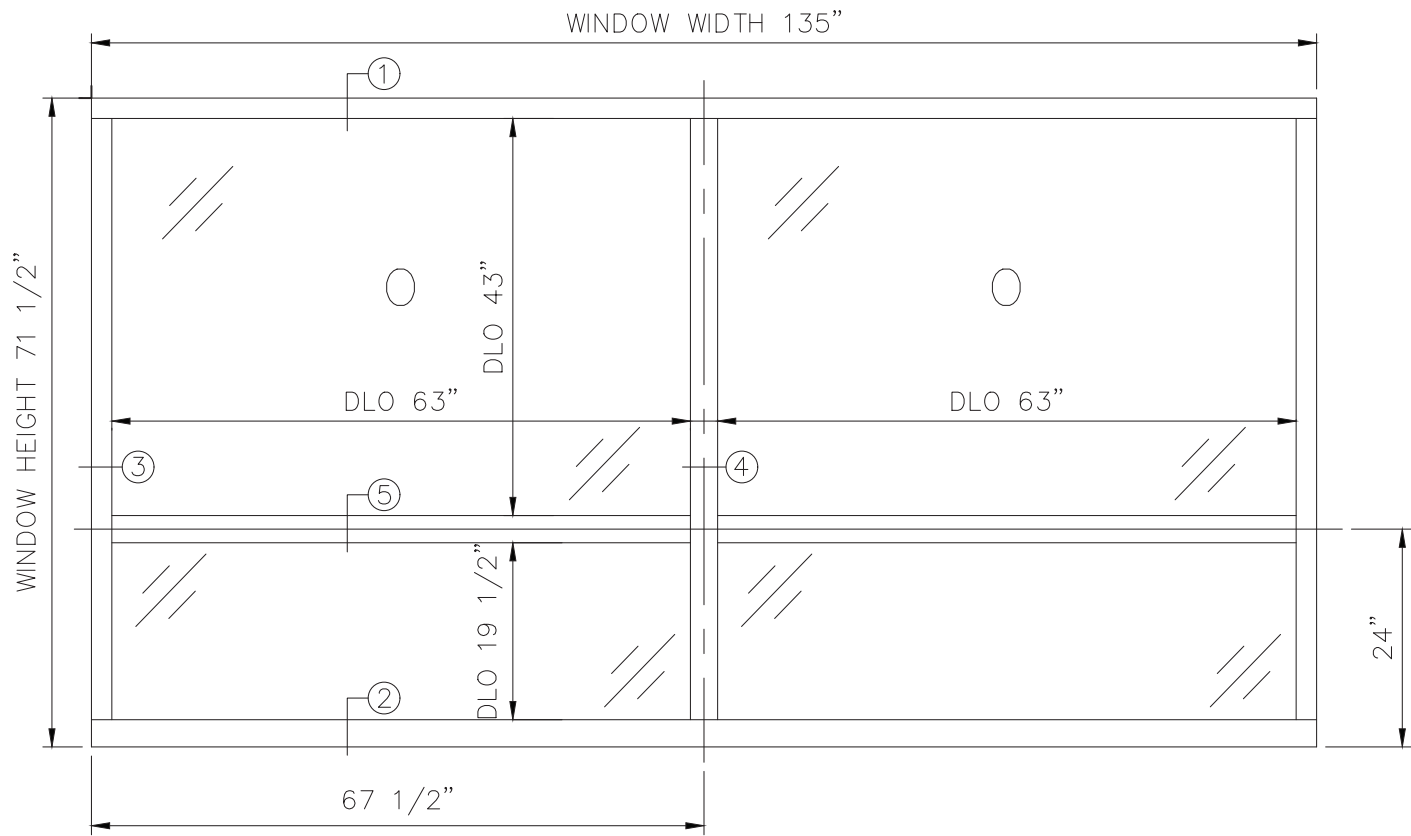
Digitally signed
by Robert J
Amoruso
Date: 2026.09.22
13:08:18 -04'00'

AMORUSO CONSULTING ENG., LLC
FBPE REGISTRATION NO. 38327
226 N NOVA RD, NO. 142
ORMOND BEACH, FL 32174
RJAENGPE@GMAIL.COM

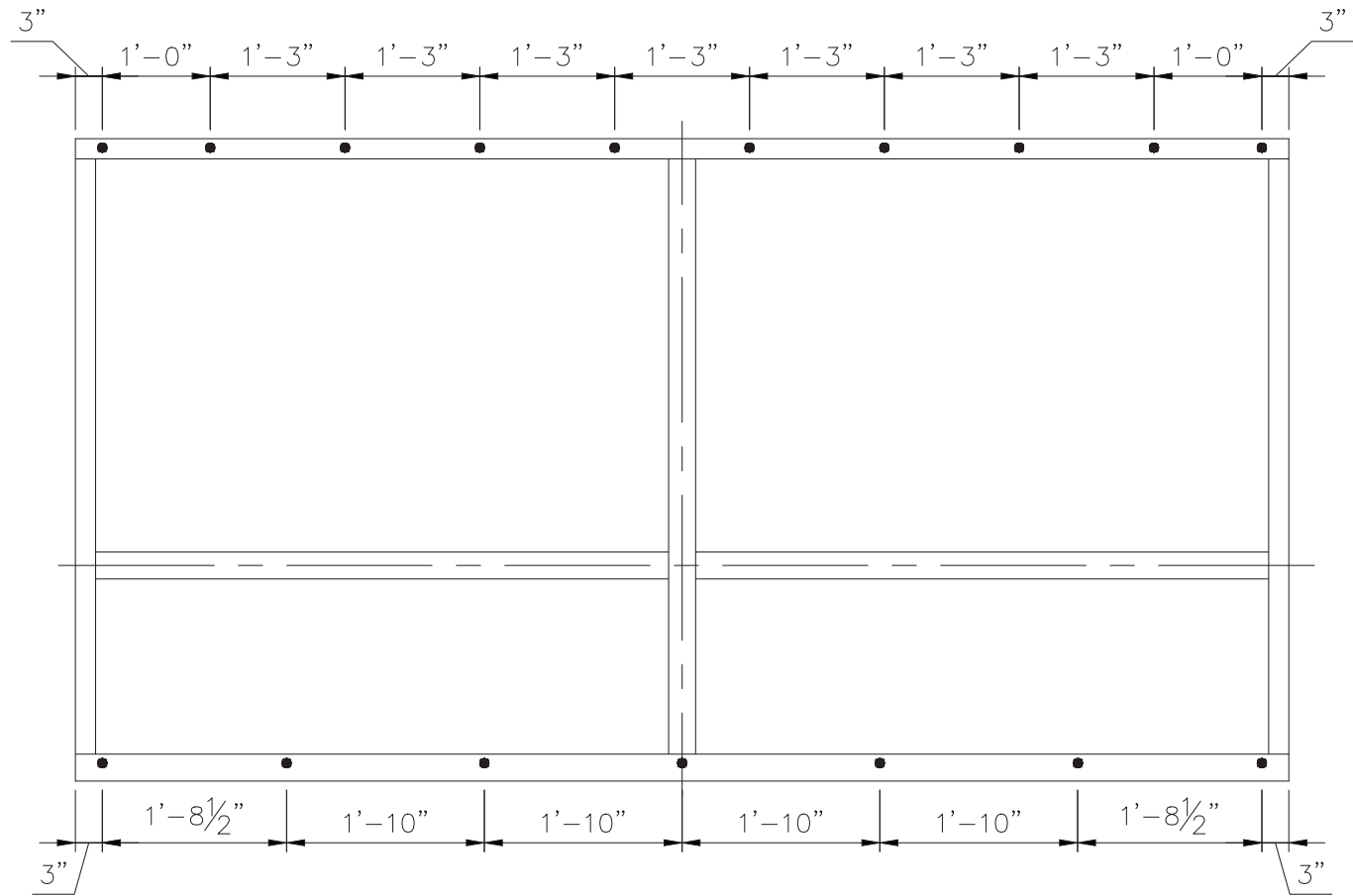


1000 NORTH GARDEN ROAD, SUITE 200, FT. LAUDERDALE, FL 33309-4000
TEL: (954) 282-0000 FAX: (954) 282-0007

					FV-600A TYPE 2 WINDOW TEST UNIT				BY	DATE	CONTRACT No.	
						CUSTOMER: OWNER: PROJECT: LOCATION:	OWNER	SLM	8-13-13			
					OWNER		AK	8/28/13	SHEETING No.			
									6 of 9			
	1	FV-600A	DESCRIPTION	BY	4/24/13							
	DATE			BY	DATE							



ELEVATION



ANCHOR LAYOUT

FV-600A TYPE 2 W/ HS
135" X 72"

Robert J. Amoruso, P.E.
Florida P.E. No. 49752



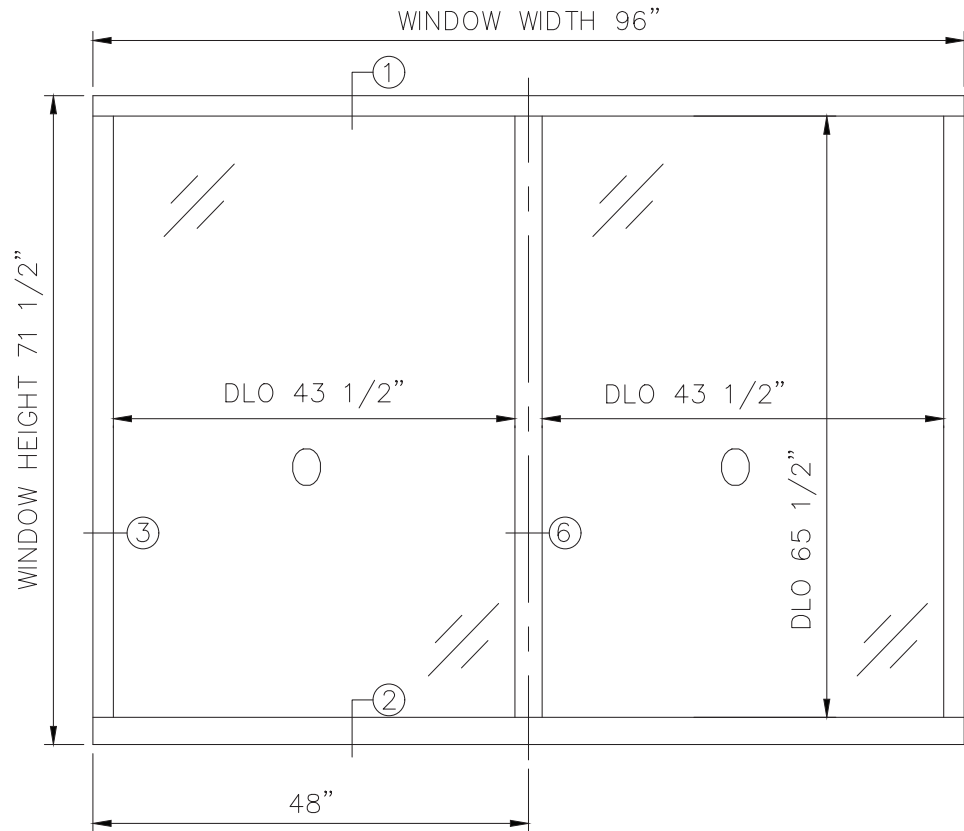
Digitally signed
by Robert J
Amoruso
Date:
2026.09.22
13:08:29 -04'00'

AMORUSO CONSULTING ENG., LLC
FBPE REGISTRATION NO. 38327
226 N NOVA RD, NO. 142
ORMOND BEACH, FL 32174
RJAENGPE@GMAIL.COM

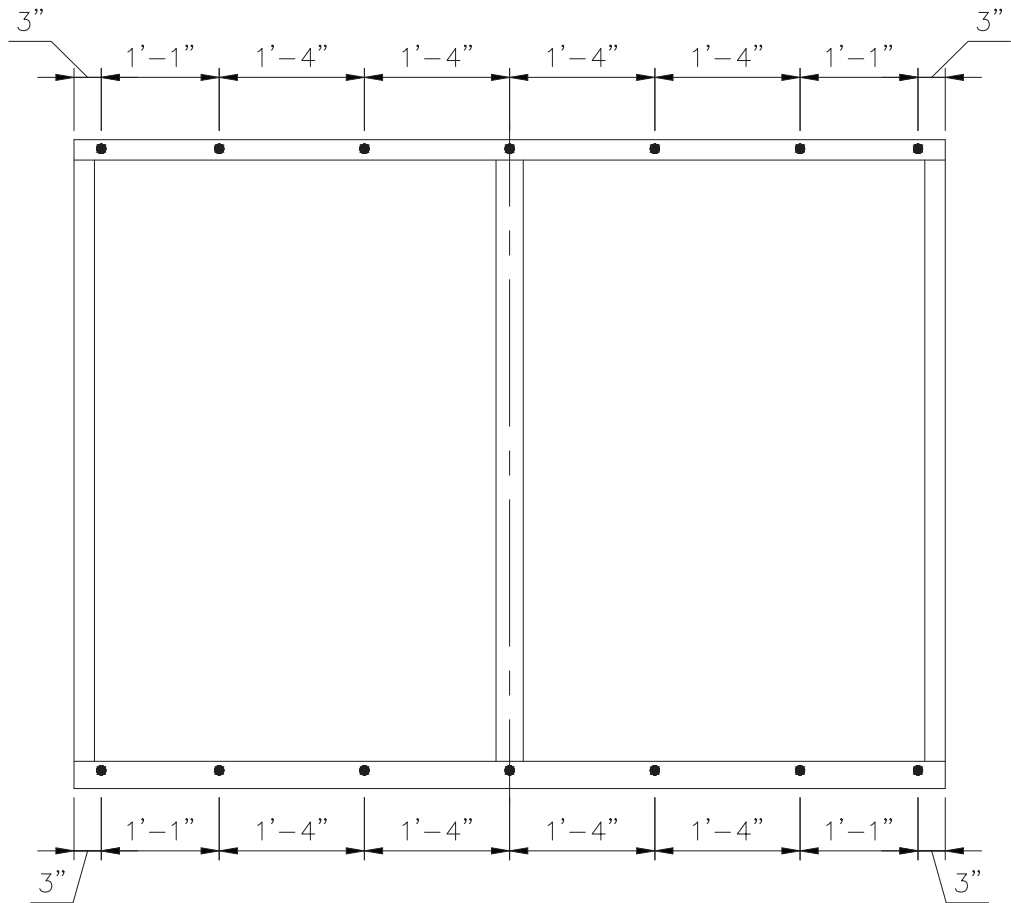


1000 NORTH CENTRAL AVENUE, SUITE 1400, MIAMI, FL 33134-3000
TEL: (305) 555-0000 FAX: (305) 555-0000

FV-600A TYPE 2 WINDOW WITH HS TEST UNIT				BY		DATE	CONTRACT No.	
CUSTOMER:				OWNER	SLM	8-15-13		
OWNER:				OWNER	AK	8/28/13	SHEET No.	
PROJECT:				OWNER			7 of 9	
LOCATION:				OWNER				

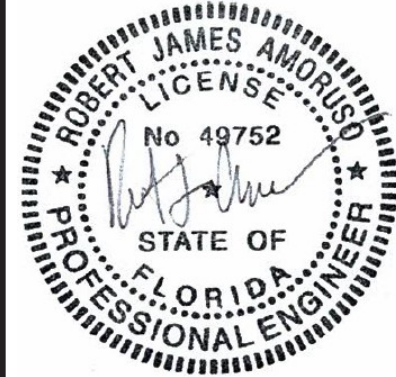


ELEVATION



ANCHOR LAYOUT

FV-600A SSG TYPE 6
96" X 72"



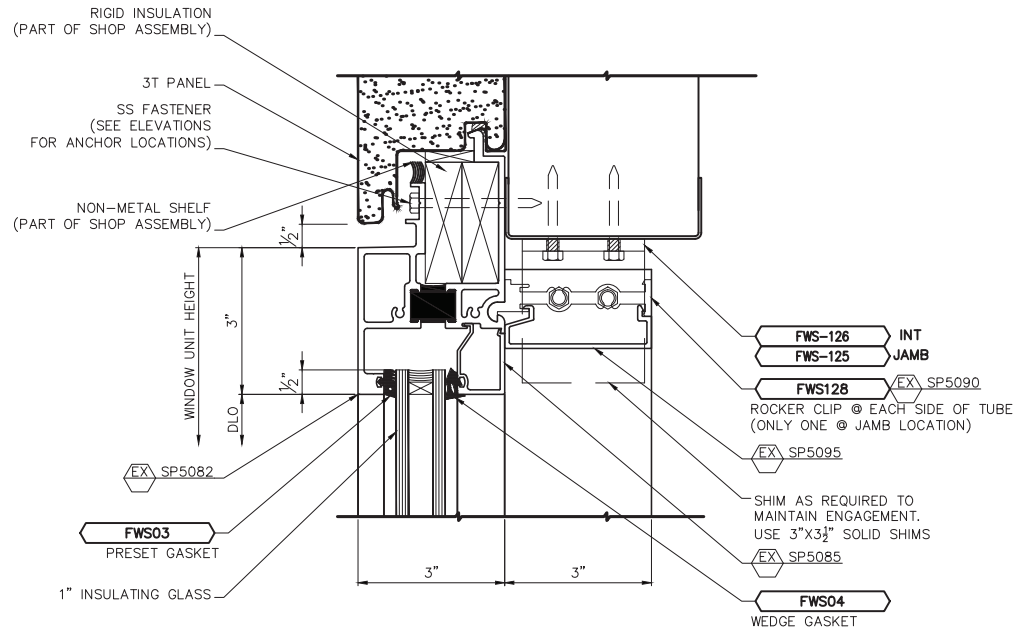
Digitally signed
by Robert J
Amoruso
Date: 2026.09.22
13:08:41 -04'00'

AMORUSO CONSULTING ENG., LLC
FBPE REGISTRATION NO. 38327
226 N NOVA RD, NO. 142
ORMOND BEACH, FL 32174
RJAENGPE@GMAIL.COM

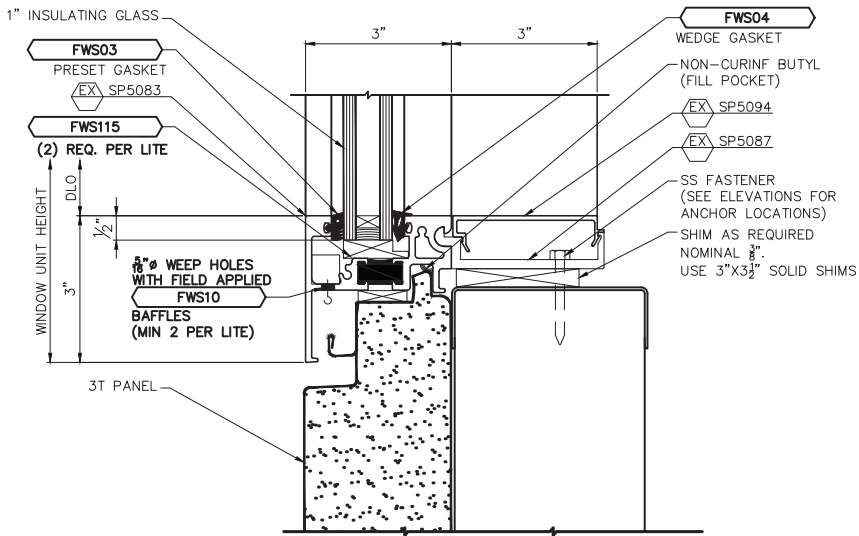


1000 NORTH OCEAN BLVD, SUITE 100, FORT LAUDERDALE, FL 33304-4000
TEL: (954) 333-0000 FAX: (954) 333-0000

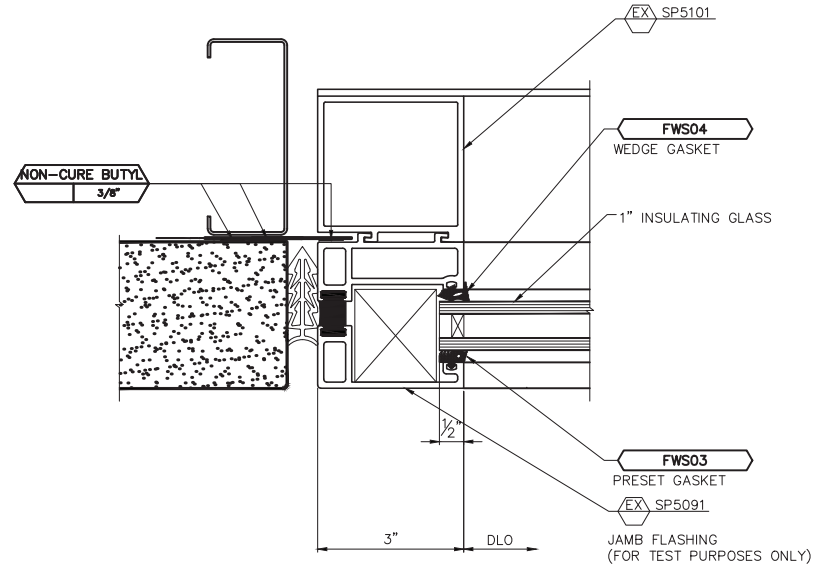
FV-600A SSG TYPE 6 WINDOW TEST UNIT				BY	DATE	CONTRACT No.	
CUSTOMER:				OWNER	SLM	8-15-13	8 of 9
OWNER:				OWNER	AK	8/20/13	
PROJECT:				OWNER			
LOCATION:							
1	FV-600A	SSG	TYPE 6	BY	DATE		
2	FV-600A	SSG	TYPE 6	BY	DATE		



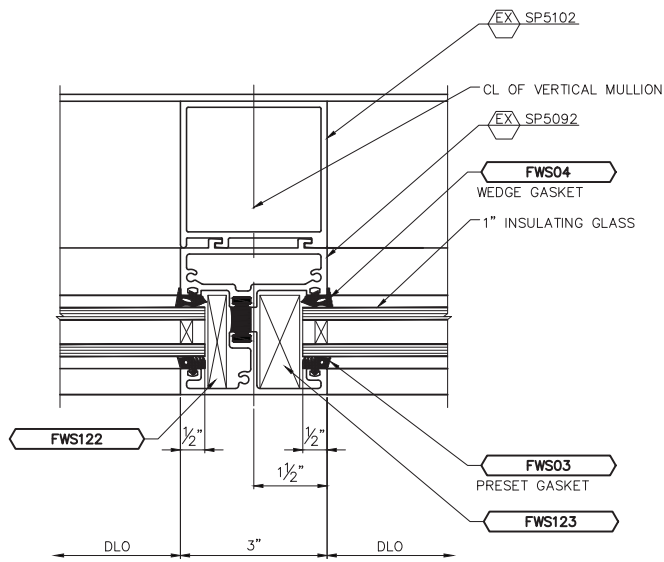
FV600A WINDOW HEAD
DETAIL 1



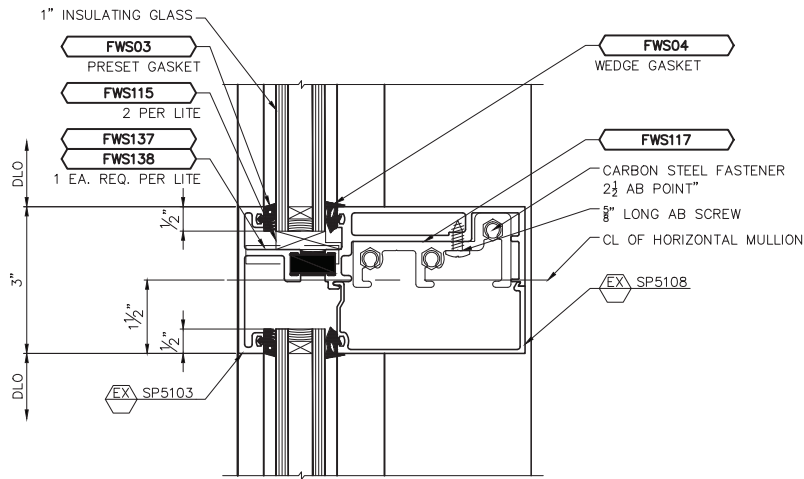
FV600A WINDOW SILL
DETAIL 2



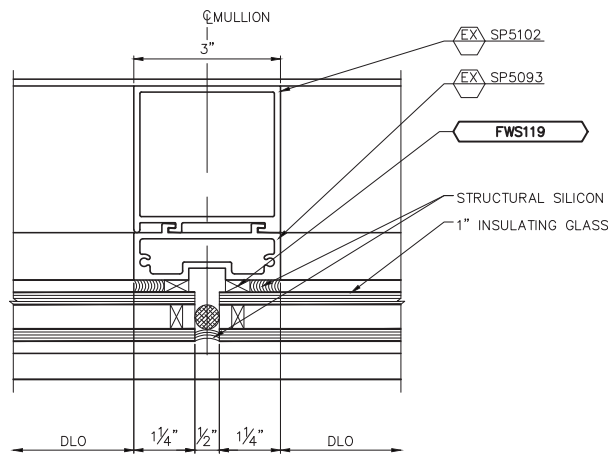
FV600A WINDOW JAMB
DETAIL 3



FV600A WINDOW FULL MULLION
DETAIL 4



FV600A WINDOW STACK
DETAIL 5



FV600A WINDOW SSG MULLION
DETAIL 5

Robert J. Amoruso, P.E.
Florida P.E. No. 49752

Digitally signed
by Robert J
Amoruso
Date: 2026.09.22
13:08:53 -04'00'

AMORUSO CONSULTING ENG., LLC
FBPE REGISTRATION NO. 38327
226 N NOVA RD, NO. 142
ORMOND BEACH, FL 32174
RJAENGPE@GMAIL.COM



1000 NORTH GARDEN ROAD, SUITE 200, FT. LAUDERDALE, FL 33309-4000
TEL: (954) 333-0000 FAX: (954) 333-0007

FV-600A TEST UNIT DETAILS					BY	DATE	CONTRACT No.	
					SLM	8-13-13		
					AK	8/28/13	ISSUED No.	
1	FV600A	08/28/13	08/28/13	08/28/13			9 of 9	
DATE	REV	DESCRIPTION	BY	DATE	LOCATION			