

NATURAL LIGHT ENERGY SYSTEMS, dba KENNEDY SKYLIGHTS

MODEL "ISFG" IMPACT SELF-FLASHING GLASS SKYLIGHT

INSTALLATION ANCHORAGE DETAILS

GENERAL NOTES:

1.

THE PRODUCT ANCHORAGE SHOWN HEREIN IS DESIGNED TO COMPLY WITH THE 9th EDITION (2026) FLORIDA BUILDING CODE (FBC), BUILDING & RESIDENTIAL VOLUME REQUIREMENTS INCLUDING THE HIGH VELOCITY HURRICANE ZONE (HVHZ) FOR LARGE MISSILE IMPACT (EQUIVALENT TO WIND ZONE 4, MISSILE LEVEL D) AT THE DESIGN PRESSURE STATED HEREIN.
2.

THE PRODUCT DETAILS CONTAINED HEREIN ARE BASED UPON SIGNED AND SEALED TEST REPORT NO. 2822T0001, DATED 6/30/2025 AND ASSOCIATED LABORATORY STAMPED DRAWINGS BY PRI CONSTRUCTION MATERIALS TECHNOLOGIES LLC, 6412 BADGER DRIVE, TAMPA, FL 33610, SIGNED AND SEALED BY ZACHARY R. PRIEST, FL PE NO. 74021. TESTING WAS CONDUCTED TO THE FOLLOWING:

2.1.

TAS 201-94

2.2.

TAS 202-94

2.3.

TAS 203-94
3.

GLAZING MEETS THE REQUIREMENTS OF THE 9th EDITION (2026) FLORIDA BUILDING CODE (FBC), BUILDING & RESIDENTIAL VOLUMES AND CURRENT MIAMI-DADE NOTICE OF ACCEPTANCE (NOA) AS FOLLOWS.

3.1.

GLAZING MEETS THE REQUIREMENTS OF ASTM E1300-24.

3.2.

LAMINATING INTERLAYER TROSIFOL PVB BY KURARAY AMERICA MEETS CURRENT MIAMI-DADE NOA.

3.3.

SEE SHEET 4 FOR GLAZING DETAIL.
4.

SUPPLEMENTAL WOOD FRAMING REQUIRED TO ATTACHED THE SKYLIGHT TO THE ROOF DECK SUBSTRATE SHALL BE DESIGNED AND ANCHORED TO PROPERLY TRANSFER ALL LOADS TO THE STRUCTURE. FRAMING 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 SITE CONDITIONS CAUSE INSTALLATION TO DEVIATE FROM THE REQUIREMENTS DETAILED HEREIN, THEN THE BUILDING OFFICIAL MAY ELECT ONE OF THE FOLLOWING OPTIONS:

5.1.

OUTSIDE HVHZ: REQUIRE THAT A LICENSED ENGINEER OR ARCHITECT PREPARE AND SUBMIT SITE SPECIFIC DOCUMENTS FOR USE WITH THIS DOCUMENT.

5.2.

INSIDE HVHZ: REQUIRE A ONE-TIME SITE SPECIFIC APPROVAL BE APPLIED FOR AND OBTAINED FROM THE MIAMI-DADE COUNTY PRODUCT CONTROL DIVISION.
6.

IMPACT PROTECTIVE SYSTEM REQUIREMENTS:

6.1.

IN HVHZ AREAS, USE OF AN APPROVED IMPACT PROTECTIVE SYSTEM COMPLYING WITH THE HVHZ REQUIREMENTS OF THE 9th EDITION (2026) FLORIDA BUILDING CODE (FBC), BUILDING & RESIDENTIAL VOLUMES IS NOT REQUIRED FOR THE PRODUCT(S) HEREIN.

6.2.

IN NON-HVHZ AREAS WHERE WIND BORNE DEBRIS PROTECTION REQUIREMENTS EXIST, USE OF AN IMPACT PROTECTIVE SYSTEM COMPLYING WITH THE 9th EDITION (2026) FLORIDA BUILDING CODE (FBC), BUILDING & RESIDENTIAL VOLUMES IS NOT REQUIRED FOR THE PRODUCT(S) HEREIN.
7.

WHEN APPLICABLE AND IN ACCORDANCE WITH THE 9th EDITION (2026) FLORIDA BUILDING CODE (FBC), BUILDING & RESIDENTIAL VOLUMES, DISSIMILAR METALS INCLUDING FASTENERS THAT MAY COME IN CONTACT WITH ALUMINUM SKYLIGHT FRAMING WOOD SHALL HAVE BEEN PROTECTED.
8.

SELF-FLASHING CURB CONSTRUCTION AND MOUNTING DETAILS:

8.1.

THE CURB SUPPLIED BY KENNEDY SKYLIGHTS, CONSTRUCTED AND MOUNTED IN ACCORDANCE WITH THE REQUIREMENTS OF THE 9th EDITION (2026) FLORIDA BUILDING CODE (FBC), BUILDING & RESIDENTIAL VOLUMES FOR THE TYPE OF CONSTRUCTION CLASSIFICATION WHERE THE SKYLIGHT IS TO BE INSTALLED IS ALLOWED. SELF-FLASHING CURB HEIGHT SHALL BE 4" AND SHALL BE CONSTRUCTED IN A MANNER SUCH THAT THE SKYLIGHT IS A LEAST 4" ABOVE THE PLANE OF THE ROOF.

8.2.

INTEGRATION WITH ROOF ASSEMBLY SHALL BE IN ACCORDANCE WITH CHAPTER 15 OF THE 9th EDITION (2026) FLORIDA BUILDING CODE AND CHAPTER 9 OF THE 9th EDITION (2026) FLORIDA RESIDENTIAL CODE.

8.3.

IF REQUIRED TO MEET SPECIFIC INSTALLATION REQUIREMENTS, ANY ADDITIONAL INSTALLATION DETAILING AND ENGINEERED INSTALLATION EVALUATION BY A LICENSED DESIGN PROFESSIONAL WILL BE REQUIRED FOR SUBMITTAL IN ADDITION TO THIS PRODUCT EVALUATION DOCUMENT.

PERFORMANCE RATING		
MAXIMUM FRAME SIZE (IN)	DESIGN PRESSURE RATING (PSF)	IMPACT RATING
48 X 48 (FRAME) 55.25 X 55.25 (FLANGE)	60	HVHZ - LARGE MISSILE IMPACT (WIND ZONE 4, MISSILE LEVEL D EQUIVALENT)

INSTALLATION NOTES:

1.

INSTALL ALUMINUM SASH STILE RAIL (ITEM NO. 2) ONTO CURB (ITEM NO. 4 & 7) USING #8 SELF-DRILLING/TAPPING SCREWS. SPACE ANCHORS 4" MAX. FROM ENDS AND 13-3/8" O.C. THEREAFTER AS SHOWN ON ANCHOR LAYOUT ON SHEETS 4 AND 5. A TOTAL OF FOUR (4) ANCHORS IS REQUIRED ON EACH SIDE OF THE SKYLIGHT USING ITEM NO. 4 ALUMINUM CURB .

1.1.

FOR SKYLIGHT SIZES (WIDTH AND/OR HEIGHT) LESS THAN THAT SHOWN IN SHEET 3, THE QUANTITY OF ANCHORS CAN BE REDUCED WHILE MAINTAINING THE ON CENTER SPACING SHOWN EITHER IN THE INSTALLATION ANCHOR SCHEDULE ON SHEET 2 OR THE ANCHOR LAYOUT ON SHEET 4.

1.2.

SEE SHEET 2 FOR INSTALLATION ANCHOR SCHEDULE.
2.

INSTALL 2x4 WOOD CURB (ITEM NO. 7) AND ALUMINUM FLASHING (ITEM 3 & 4) TO ROOF SUBSTRATE USING NO. 8 WOOD SCREWS, NO. 8 SELF-DRILLING SCREWS OR 0.099" DIAMETER RING SHANK NAILS IN ACCORDANCE WITH THE EDGE DISTANCE, ON CENTER SPACING AND ANCHOR QUANTITIES SHOWN IN THE INSTALLATION ANCHOR SCHEDULE ON SHEET 2.

2.1.

FOR SKYLIGHT SIZES (WIDTH AND/OR HEIGHT) LESS THAN THAT SHOWN IN SHEETS 3, THE QUANTITY OF ANCHORS CAN BE REDUCED WHILE MAINTAINING THE EDGE DISTANCES AND ON CENTER (O.C.) SPACING SHOWN IN THE INSTALLATION ANCHOR LOCATIONS DRAWING ON SHEET 3.

2.2.

SEE SHEET 2 FOR INSTALLATION ANCHOR SCHEDULE.
3.

INSTALLATION ANCHOR CAPACITIES ARE BASED ON THE MINIMUM SUBSTRATE REQUIREMENTS SHOWN IN THE INSTALLATION ANCHOR SCHEDULE ON SHEET 2.

3.1.

PLYWOOD SPECIES GROUP 1 OR 2 PER APA VOLUNTARY PRODUCT STANDARD PS 1. OSB SHEATHING GRADE PER APA VOLUNTARY PRODUCT STANDARD PS 2.

3.2.

PLYWOOD OR OSB CAPACITIES ARE BASED ON THE MINIMUMS SHOWN ABOVE. HOWEVER, THESE MINIMUMS MAY NOT NECESSARILY MET FLORIDA BUILDING CODE REQUIREMENTS BASED ON LOCALITY AND/OR OTHER CODE-BASED RESTRICTIONS. USERS MUST ENSURE THAT THE ROOFING SUBSTRATE MEETS ALL CODE RELATED REQUIREMENTS.
4.

APPLY ALL SEALANTS ACCORDING TO MANUFACTURERS INSTRUCTIONS.
5.

INSTALLATION ANCHORS SHALL BE AS DESIGNATED AND LOCATED AS SHOWN ON THIS INSTALLATION DRAWING. ANCHOR EMBEDMENT AND EDGE DISTANCE EXCLUDE WALL FINISHES INCLUDING BUT NOT LIMITED TO SHEATHING, UNDERLAYMENT AND SHINGLES.
6.

INSTALLATION ANCHORS AND ASSOCIATED HARDWARE MUST BE MADE OF CORROSION RESISTANT MATERIAL OR HAVE A CORROSION RESISTANT COATING. WHEN EXPOSED TO SALTWATER ENVIRONMENTS WITHIN 3,000 FEET OF A SALTWATER COASTLINE, INSTALLATION FASTENERS MUST MEET THE REQUIREMENTS OF SECTION 1711, 9TH EDITION (2026) FBC AND SECTION R332, 9TH EDITION (2026) FRC WHERE APPLICABLE. DISSIMILAR METALS OR MATERIALS IN CONTACT WITH PRESSURE TREATED WOOD MUST BE PROTECTED TO PREVENT REACTION.
7.

INSTALLATION ANCHORS SHALL BE INSTALLED IN ACCORDANCE WITH ANCHOR MANUFACTURERS INSTALLATION INSTRUCTIONS (IF APPLICABLE). ANCHORS SHALL NOT BE USED IN SUBSTRATES WITH STRENGTHS LESS THAN THE MINIMUM STRENGTH SPECIFIED IN THE INSTALLATION ANCHOR SCHEDULE ON SHEET 2.

TABLE OF CONTENT	
SHEET	DESCRIPTION
1	GENERAL NOTES, INSTALLATION NOTES AND DESIGN PRESSURE RATING
2	ANCHOR SCHEDULE
3	ELEVATION AND ANCHORING LAYOUT
4	INSTALLATIOIN SECTION AND GLAZING DETAIL
5	INSTALLATION SECTION
6	BILL OF MATERIALS AND COMPONENTS

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.

Natural Light Energy Systems,
LLC dba Kennedy Skylights
5294 TOWER WAY
SANFORD, FL 32773

MODEL "ISFG" IMPACT SELF-FLASHING GLASS SKYLIGHT ANCHORAGE DETAILS	DATE	BY	REVISION DESCRIPTION	NO.			
	9/8/26	RJA					
			UPDATE TO 9th EDITION (2026) FBC				
				1			

DATE: 5/6/2025	DWN BY: RJA	CHK BY: n/a	SCALE: NONE
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ROBERT J. AMORUSO, P.E. #49752
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RJAENGPE@GMAIL.COM



Digitally signed by
Robert J Amoruso®
Date: 2026.09.24
06:01:13 -04'00'

PROJECT#:	ACE-2026-102
DWG/REV:	KENN0010-FPA, Rev. 1
SHT:	1 of 6

INSTALLATION ANCHOR SCHEDULE											
ASSEMBLY	SUBSTRATE	HEAD TYPE	(SIZE)	MANUFACTURER AND/OR SPECIFICATION (2)	MIN. EMBED. (IN)	MIN. EDGE DISTANCE (IN)	MIN. SPACING (IN)	CAPACITIES BASED ON	ANCHOR QUANTITIES AND SPACING		
									EDGE DISTANCE (in)	ON CENTER (O.C.) SPACING (in)	QUANTITY PER SIDE
SASH STILE RAIL (ITEM NO. 2) TO CURB (ITEM NO. 4 & 7)	SOLID SAWN LUMBER (1)	HEX, PAN OR TRUSS HD.	NO. 8	ASME B18.6.4 (SDS)	1"	3/4"	3/4"	SG= 0.55 (HVHZ) MIN.	4	13-3/8	4
								SG= 0.42 (NON-HVHZ) MIN.			
2x4 WOOD CURB (ITEM NO. 7) AND ALUMINUM FLASHING (ITEM NO. 3 & 4) TO ROOF SUBSTRATE	SOLID SAWN LUMBER (1)	HEX, PAN OR TRUSS HD.	NO. 8	ANSI B18.6.1 (WS) ASME B18.6.4 (SDS)	1 1/2"	3/4"	3/4"	SG= 0.55 (HVHZ) MIN.	3-1/2	8	7
								SG= 0.42 (NON-HVHZ) MIN.			
	PLYWOOD OR OSB (3) (4)	HEX, PAN OR TRUSS HD.	NO. 8	ASME B18.6.4 (SDS)	SCREW THREADS SHALL PROTRUDE A MIN. OF 1/4" FROM BOTTOM OF ROOF SHEATHING.	1/2"	1/2"	7/16" THICK. PLYWOOD SPECIES GROUP 1 (3) (4)	3-1/2	8	7
								7/16" THICK. PLYWOOD SPECIES GROUP 2 (3) (4)	3-1/2	6-7/8	8
								7/16" THICK EXPOSURE 1 OSB SHEATHING GRADE (3) (4)	3-1/2	8	7
	PLYWOOD OR OSB (3) (4)	1/4" ROUND HEAD RING SHANK NAIL	0.099" DIA. MIN.	RING SHANK NAIL	NAIL SHANK SHALL PROTRUDE A MIN. OF 1/4" FROM BOTTOM OF ROOF SHEATHING	1/2"	1/2"	7/16" THICK. PLYWOOD SPECIES GROUP 1 (3) (4)	3-1/2	6-1/8	9
								7/16" THICK. PLYWOOD SPECIES GROUP 2 (3) (4)			
								7/16" THICK EXPOSURE 1 OSB SHEATHING GRADE (3) (4)			
NOTES	1)	ANCHORS TO BE ANSI B18.6.1 WOOD SCREWS OR ASME B18.6.4 SELF-DRILLING SCREWS WITH MIN. GRADE 2 STRENGTH.									
	2)	WS - WOOD SCREW; SDS - SELF-DRILLING/TAPPING SCREW									
	3)	PLYWOOD SPECIES GROUP 1 OR 2 PER APA VOLUNTARY PRODUCT STANDARD PS 1. OSB SHEATHING GRADE PER APA VOLUNTARY PRODUCT STANDARD PS 2.									
	4)	PLYWOOD OR OSB CAPACITIES ARE BASED ON THE MINIMUMS SHOWN ABOVE. HOWEVER, THESE MINIMUMS MAY NOT NECESSARILY MET FLORIDA BUILDING CODE REQUIREMENTS BASED ON LOCALITY AND/OR OTHER CODE-BASED RESTRICTIONS. USERS MUST ENSURE THAT THE ROOFING SUBSTRATE MEETS THE REQUIREMENTS OF THE FLORIDA BUILDING CODE.									

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5294 TOWER WAY
SANFORD, FL 32773

MODEL "ISFG" IMPACT SELF-FLASHING GLASS SKYLIGHT
ANCHORAGE DETAILS

DATE:
5/6/2025

DWN BY:
RJA

CHK BY:
n/a

SCALE:
NONE

REVISION DESCRIPTION

DATE

BY

NO.

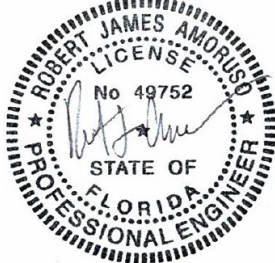
9/8/26

RJA

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UPDATE TO 9th EDITION (2026) FBC

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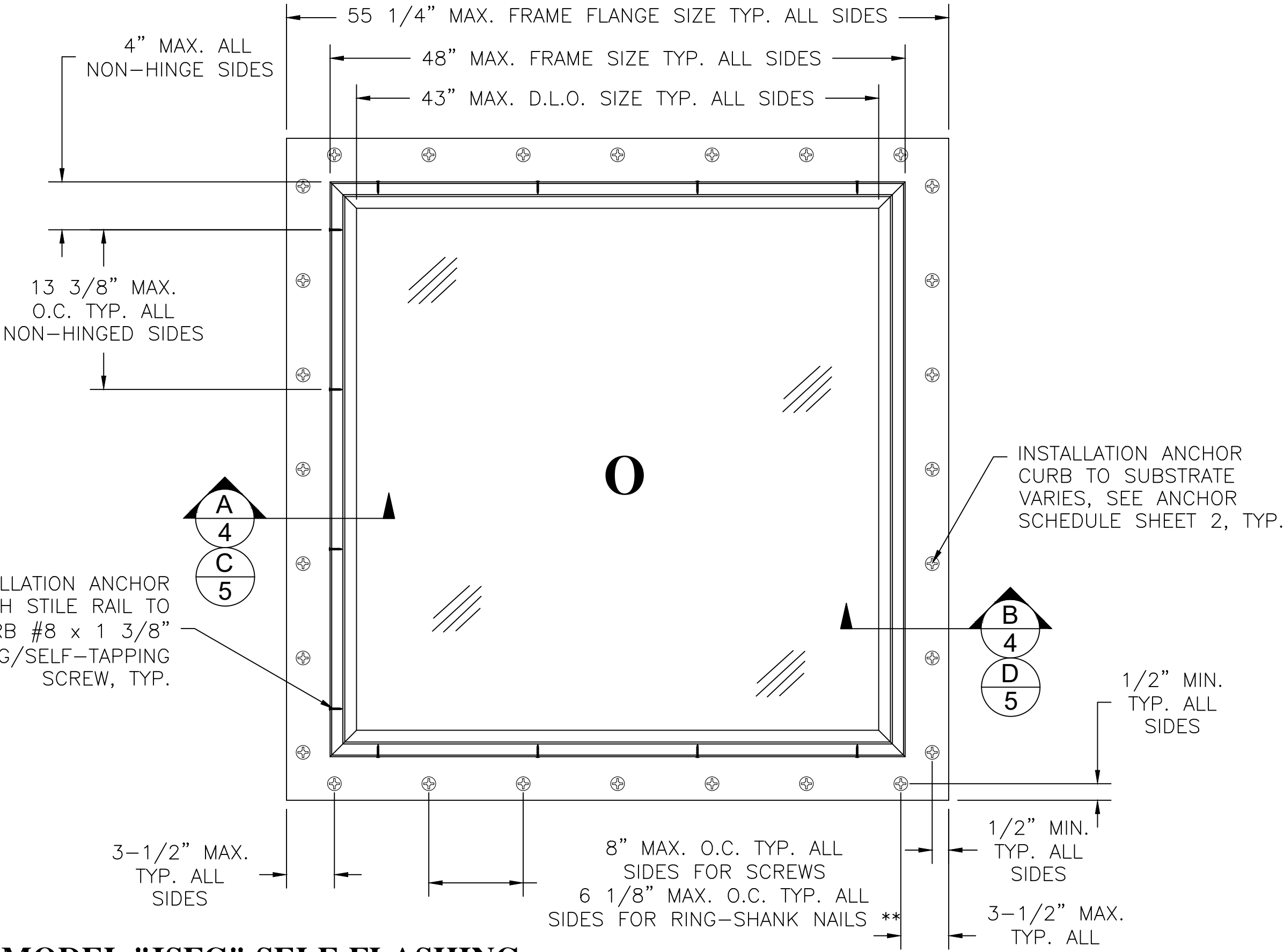


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Robert J Amoruso®
Date: 2026.09.24
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PROJECT#: ACE-2026-102

DWG/REV: KENN0010-FPA, Rev. 1

SHT: 2 of 6



**MODEL "ISFG" SELF-FLASHING
GLASS SKYLIGHT**
EXTERIOR VIEW

** SEE INSTALLATION ANCHOR
TABLE ON SHEET 2 FOR
REQUIRED ANCHORAGE BASED
ON ROOF SUBSTRATE

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ROBERT JAMES AMORUSO
LICENSE
No 49752
STATE OF
FLORIDA
PROFESSIONAL ENGINEER

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PROJECT#:	ACE-2026-102
DWG/REV:	KENN0010-FPA, Rev. 1
SHT:	3 of 6

MODEL "ISFG" IMPACT SELF-FLASHING GLASS SKYLIGHT ANCHORAGE DETAILS	DATE	BY	REVISION DESCRIPTION	NO.
	9/8/26	RJA		
			UPDATE TO 9th EDITION (2026) FBC	1

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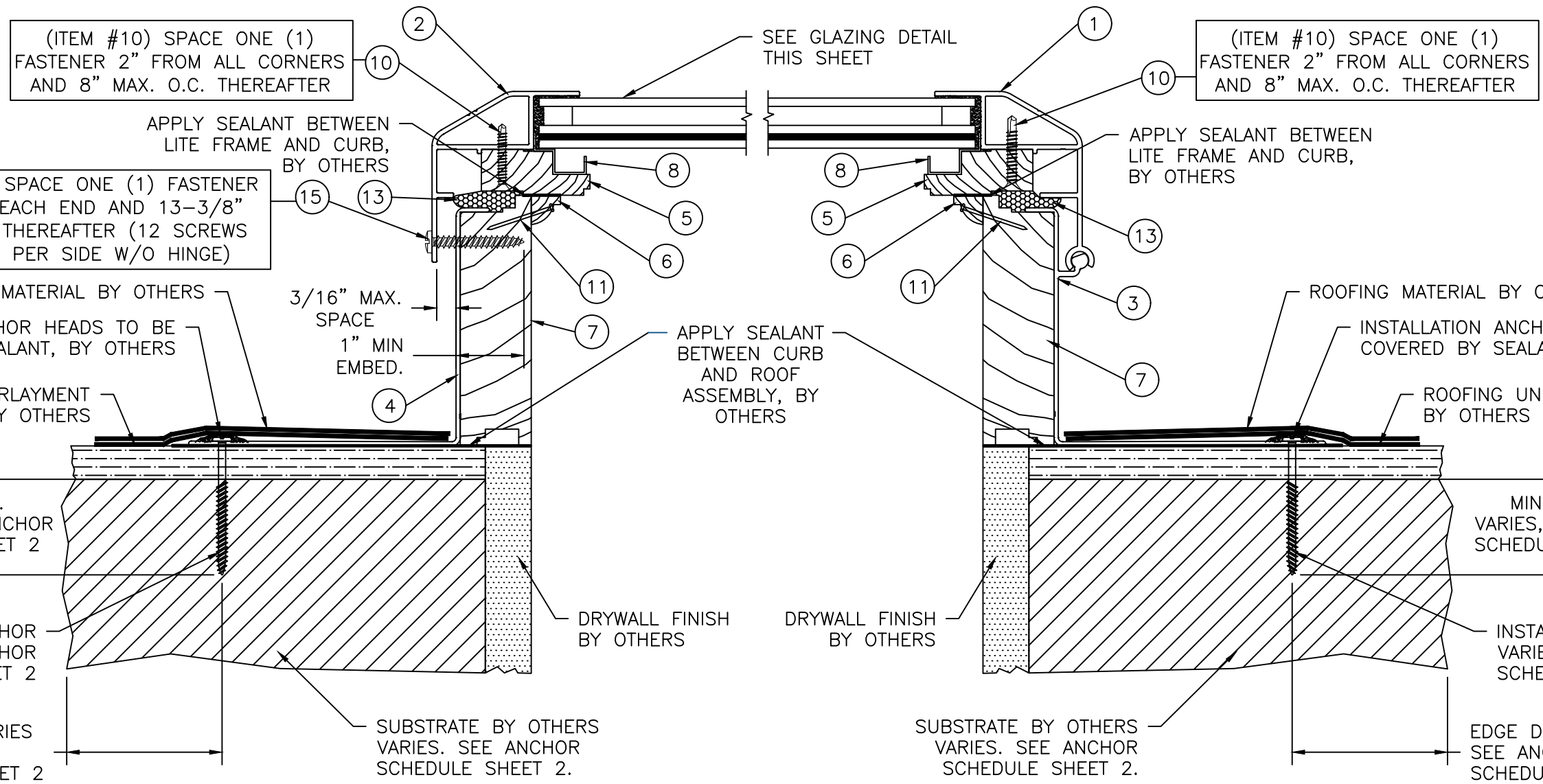


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Date: 2026.09.24
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PROJECT#: ACE-2026-102

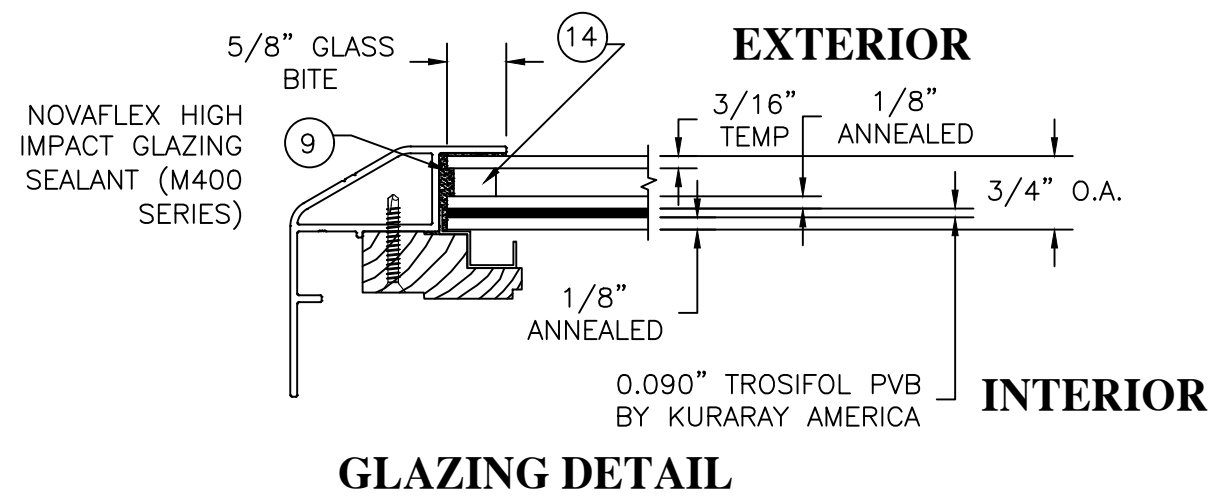
DWG/REV: KENN0010-FPA, Rev. 1

SHT: 4 of 6



A INSTALLATION CROSS SECTION
4 NON-HINGE SIDE
2X FRAMING INSTALLATION DETAIL
SEE SHEET 2

B INSTALLATION CROSS SECTION
4 HINGE SIDE
2X FRAMING INSTALLATION DETAIL
SEE SHEET 2



GLAZING DETAIL

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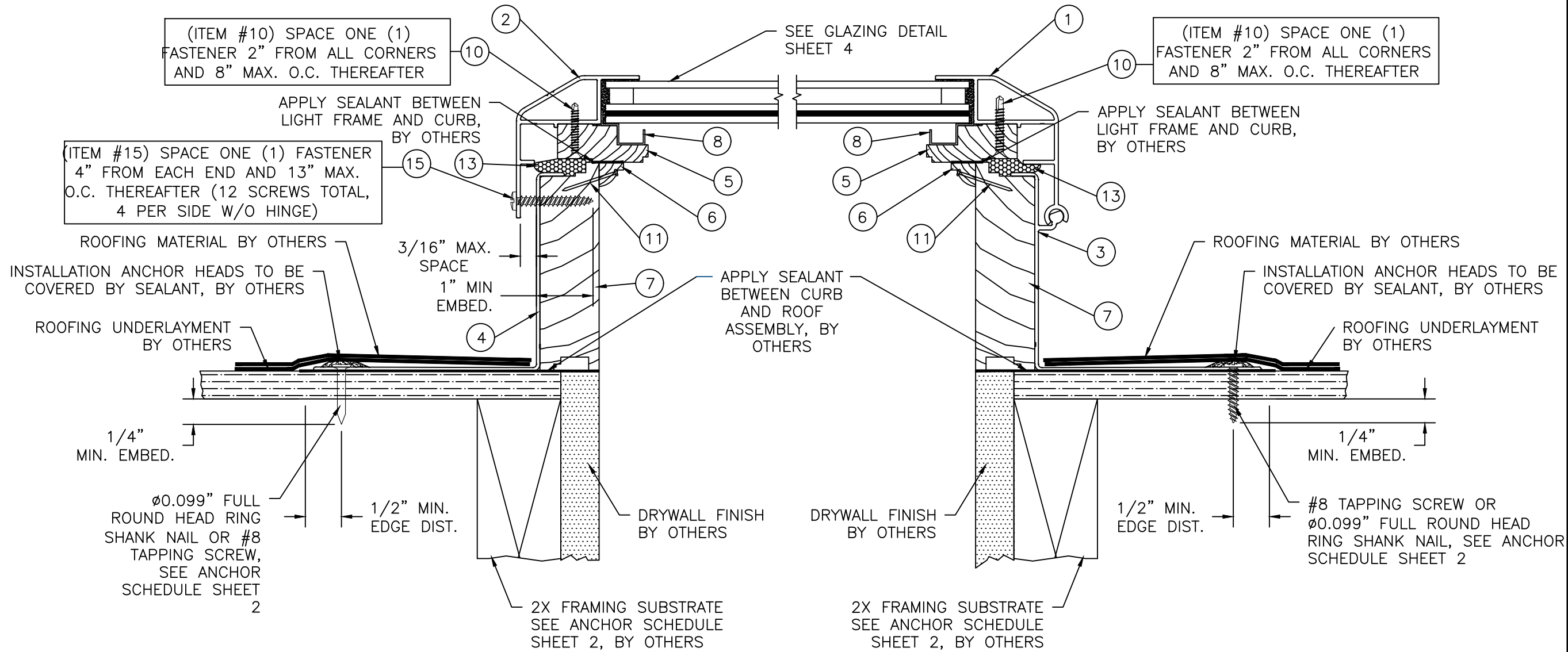


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by Robert J
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Date: 2026.09.24
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PROJECT#: ACE-2026-102

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SHT: 5 of 6



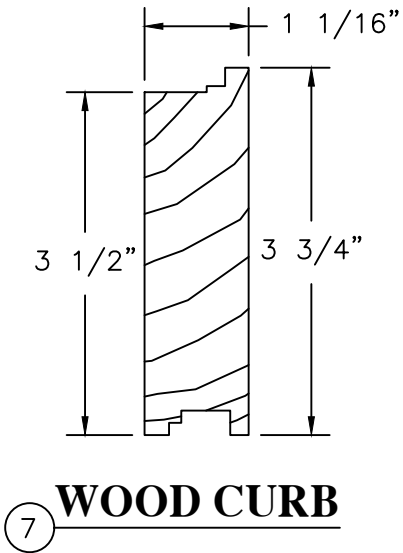
C INSTALLATION CROSS SECTION

NON-HINGE SIDE
2X FRAMING INSTALLATION DETAIL
Ø0.099" RING SHANK NAIL SHOWN, #8
TAPPING SCREW ALSO APPROVED, SEE
ANCHOR SCHEDULE SHEET 2

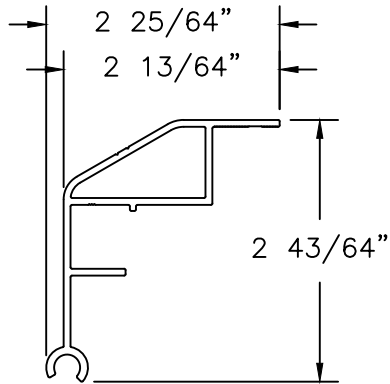
D INSTALLATION CROSS SECTION

HINGE SIDE
2X FRAMING INSTALLATION DETAIL
#8 TAPPING SCREW SHOWN, Ø0.099" RING
SHANK NAIL ALSO APPROVED, SEE
ANCHOR SCHEDULE SHEET 2

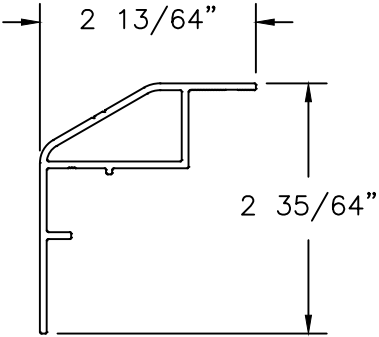
BILL OF MATERIALS				
ITEM #	PART #	ITEM DESCRIPTION	MANUFACTURER	MATERIAL
1	FE4694	SASH HINGE	MI METALS	ALUM. 6063-T6
2	FE4693	SASH STILE RAIL	MI METALS	ALUM. 6063-T6
3	FE4695	4" CURB HINGE	MI METALS	ALUM. 6063-T6
4	FE4700	4" CURB	MI METALS	ALUM. 6063-T6
5	SM KS-5	WOOD SASH FRAME	STILLWATER	WOOD
6	SM KS-6	SASH STOP	STILLWATER	WOOD
7	SM KS-2	WOOD CURB	STILLWATER	WOOD
8	AK-2474	CONDENSATION CHANNEL	CENTRAL PLASTICS, INC.	HIGH TEMP. PVC
9	M400	NOVAFLEX HIGH IMPACT GLAZING SEALANT	NOVAGARD	STRUCTURAL SILICONE
10		#8 x 1 1/4" FH SELF-DRILLING/TAPPING SCREW		
11		16GA. x 1 1/8" BRAD NAIL		
12		LARGE MISSILE IMPACT GLAZING, SEE SHEET 4		
13		1" x 1/2" FOAM GASKET		EDPM FOAM
14		IGU SPACER	ALL METAL	STAINLESS STEEL
15		#8 x 1 3/8" PH SELF-DRILLING/TAPPING SCREW		



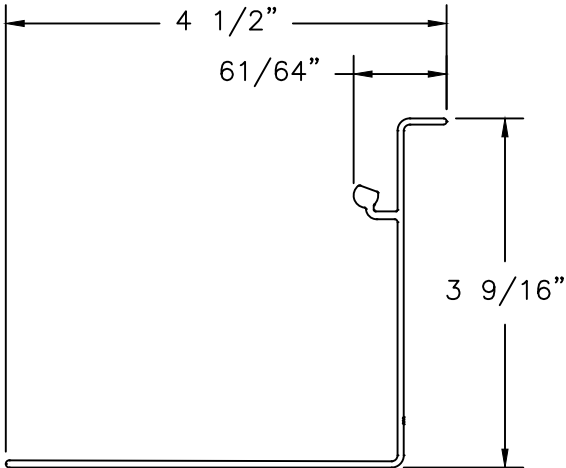
WOOD CURB



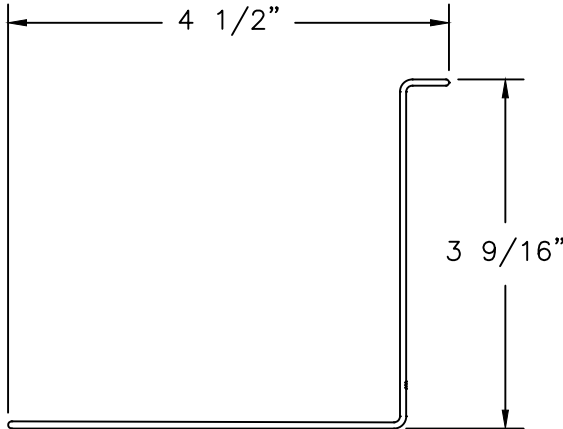
1 SASH HINGE
EXTRUDED ALUMINUM 6063-T6
0.070" THICK



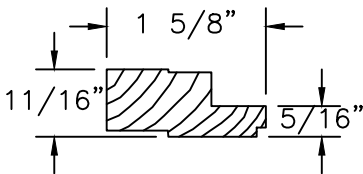
2 SASH STILE RAIL
EXTRUDED ALUMINUM 6063-T6
0.070" THICK



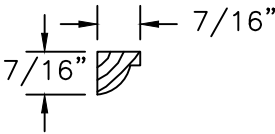
3 4" CURB HINGE
EXTRUDED ALUMINUM 6063-T6
0.063" THICK



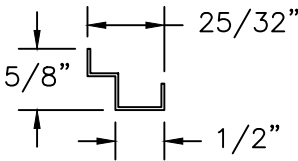
4 4" CURB
EXTRUDED ALUMINUM 6063-T6
0.063" THICK



5 WOOD SASH FRAME



6 WOOD SASH STOP



8 CONDENSATION CHANNEL
EXTRUDED HIGH TEMP RIGID PVC
0.030" THICK

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SHT:	6 of 6