

# NATURAL LIGHT ENERGY SYSTEMS, LLC dba KENNEDY SKYLIGHTS

## MODEL "SFG4" CURB MOUNTED SELF-FLASHING GLASS SKYLIGHT - NI

### INSTALLATION ANCHORAGE DETAILS

GENERAL NOTES:

1. THE PRODUCT ANCHORAGE SHOWN HEREIN IS DESIGNED TO COMPLY WITH THE REQUIREMENTS OF THE 9TH EDITION (2026) FLORIDA BUILDING CODE - BUILDING (FBC) AND RESIDENTIAL (FRC) VOLUMES EXCLUDING THE HIGH VELOCITY HURRICANE ZONE (HVHZ) AT THE DESIGN PRESSURE(S) STATED HEREIN.
2. THE PRODUCT DETAILS CONTAINED HEREIN ARE BASED UPON SIGNED AND SEALED TEST REPORTS # NCTL-210-3012-1 AND ASSOCIATED LABORATORY STAMPED DRAWINGS.
3. THE SKYLIGHT HAS BEEN TESTED IN ACCORDANCE WITH THE REQUIREMENTS OF THE 9TH EDITION (2026) FLORIDA BUILDING CODE - BUILDING (FBC) AND RESIDENTIAL (FRC) VOLUMES EXCLUDING THE HIGH VELOCITY HURRICANE ZONE (HVHZ) AND DOCUMENTED IN SIGNED AND SEALED TEST REPORT NO. NCTL-210-3012-1 AND ASSOCIATED LABORATORY STAMPED DRAWINGS.
4. GLASS MEETS THE REQUIREMENTS OF ASTM E1300-24. SEE SHEET 4 FOR GLAZING DETAILS.
5. ADEQUACY OF THE EXISTING STRUCTURAL FRAMING AS A MAIN WIND FORCE RESISTING SYSTEM CAPABLE OF WITHSTANDING AND TRANSFERRING APPLIED PRODUCT LOADS TO THE STRUCTURE IS THE RESPONSIBILITY OF THE ENGINEER OR ARCHITECT OF RECORD.
6. SITE CONDITIONS THAT DEVIATE FROM THE DETAILS OF THIS DRAWING REQUIRE FURTHER ENGINEERING ANALYSIS BY A LICENSED PROFESSIONAL ENGINEER OR REGISTERED ARCHITECT.
7. IN NON-HVHZ AREAS WHERE WINDBORNE DEBRIS PROTECTION REQUIREMENTS EXIST, USE OF AN IMPACT PROTECTIVE SYSTEM COMPLYING WITH THE FBC REQUIREMENTS FOR WINDBORNE DEBRIS REGIONS IS REQUIRED FOR THE PRODUCT(S) HEREIN.
8. 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.
9. CURB CONSTRUCTION AND MOUNTING DETAILS:

9.1. A CURB SUPPLIED BY OTHERS CONSTRUCTED AND MOUNTED IN ACCORDANCE WITH THE REQUIREMENTS OF THE 9TH EDITION (2026) FLORIDA BUILDING CODE - BUILDING (FBC) AND RESIDENTIAL (FRC) VOLUMES FOR THE TYPE OF CONSTRUCTION CLASSIFICATION WHERE THE SKYLIGHT IS TO BE INSTALLED IS ALLOWED.

9.2. INTEGRATION WITH THE ROOF ASSEMBLY SHALL BE IN ACCORDANCE WITH CHAPTER 15 OF THE 9TH EDITION (2026) FBC AND CHAPTER 9 OF THE 9TH EDITION (2026) FRC.

9.3. ADDITIONAL INSTALLATION DETAILING AND ENGINEERED INSTALLATION EVALUATION BY A LICENSED DESIGN PROFESSIONAL WILL BE REQUIRED FOR SUBMITTAL IN ADDITION TO THIS PRODUCT EVALUATION DOCUMENT.

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

| DESIGN PRESSURE RATING (PSF) | IMPACT RATING |
|------------------------------|---------------|
| +60.0/-60.0                  | NON-IMPACT    |

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

|                                                                  |                                   |                |                |
|------------------------------------------------------------------|-----------------------------------|----------------|----------------|
| MODEL "SFG4" CURB MOUNTED GLASS SKYLIGHT<br>INSTALLATION DETAILS | REVISION DESCRIPTION              | BY             | DATE           |
|                                                                  | UPDATED TO 8TH EDITION (2023) FBC | RJA            | 10/16/23       |
|                                                                  | UPDATE TO 9TH EDITION (2026) FBC  | RJA            | 9/9/26         |
|                                                                  |                                   |                |                |
| DATE:<br>5/8/12                                                  | DWN BY:<br>TJH                    | CHK BY:<br>n/a | SCALE:<br>NONE |

ROBERT J. AMORUSO, P.E. #49752  
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FBPE REGISTRATION NO. 38327  
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SIGNED/SEALED: 9/9/26

PROJECT#: ACE-2026-102

DWG/REV: KENN0005, Rev. E

SHT: 1 of 6

INSTALLATION NOTES:

1. ANCHOR INSTALLATION:

1.1. INSTALL CURB TO ROOF ASSEMBLY IN ACCORDANCE WITH THE ANCHORING LAYOUT ELEVATIONS SHOWN ON SHEET 3 USING FASTENERS SHOWN IN THE INSTALLATION ANCHOR SCHEDULE ON THIS SHEET.

1.2. INSTALL SASH TO CURB USING #8 SELF-DRILLING/SELF-TAPPING SCREWS. SEE ANCHORING LAYOUT SHEET 3.

1.3. CURB WOOD SPECIFIC GRAVITY OF 0.55 MINIMUM.
2. APPLY ALL SEALANTS ACCORDING TO MANUFACTURERS INSTRUCTIONS.
3. PRODUCT ANCHORS SHALL BE AS DESIGNATED AND LOCATED AS SHOWN ON THE INSTALLATION DRAWINGS. ANCHOR EMBEDMENT AND EDGE DISTANCE EXCLUDE WALL FINISHES INCLUDING, BUT NOT LIMITED TO SHEATHING, UNDERLAYMENT AND SHINGLES.
4. INSTALLATION ANCHORS AND ASSOCIATED HARDWARE MUST BE MADE OF CORROSION RESISTANT MATERIAL OR HAVE A CORROSION RESISTANT COATING.

4.1. 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.

4.2. DISSIMILAR METALS OR MATERIALS IN CONTACT WITH PRESSURE TREATED WOOD MUST BE PROTECTED TO PREVENT REACTION.
5. INSTALLATION ANCHORS SHALL BE INSTALLED IN ACCORDANCE WITH ANCHOR MANUFACTURER'S INSTALLATION INSTRUCTIONS. ANCHORS SHALL NOT BE USED IN SUBSTRATES WITH STRENGTHS LESS THAN THE MINIMUM STRENGTH SPECIFIED IN THE INSTALLATION ANCHOR SCHEDULE ON THIS SHEET.
6. FOR SKYLIGHT SIZES LESS THAN THAT SHOWN IN THE ELEVATIONS, ANCHOR QUANTITIES MAY BE REDUCED BY ONE (1) WHEN SPACING BETWEEN ANCHORS IS 50% OR LESS THAN THE MAXIMUM SPACING REQUIRED.

| INSTALLATION ANCHOR SCHEDULE                                                                                                                                                                                                                                                                                                                                                                                                                        |                                             |                                      |                  |                                                                              |                                                                                         |                         |                   |                                                                                             |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|--------------------------------------|------------------|------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|-------------------------|-------------------|---------------------------------------------------------------------------------------------|
| ASSEMBLY                                                                                                                                                                                                                                                                                                                                                                                                                                            | SUBSTRATE TYPE                              | HEAD TYPE                            | SIZE             | MANUFACTURER AND/OR SPECIFICATION                                            | MIN. EMBEDMENT (IN)                                                                     | MIN. EDGE DISTANCE (IN) | MIN. SPACING (IN) | CAPACITIES BASED ON                                                                         |
| CURB                                                                                                                                                                                                                                                                                                                                                                                                                                                | SOLID-SAWN LUMBER (1)                       | HEX, PAN OR TRUSS HEAD               | NO. 8            | ASME B18.6.4 (SELF-DRILLING/SELF-TAPPING SCREW)                              | 1                                                                                       | 5/8                     | 5/8               | WOOD WITH A MINIMUM SPECIFIC GRAVITY OF 0.55                                                |
| ROOF                                                                                                                                                                                                                                                                                                                                                                                                                                                | CONCRETE                                    | HEX HEAD                             | 3/16"            | ITW TAPCON (3)                                                               | 1 1/2                                                                                   | 1 1/8                   | 2 1/2             | MIN. 2500 PSI CONCRETE BUT NOT LESS THAN THAT REQUIRED BY BUILDING CODE                     |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                             |                                      |                  | Elco Ultracon                                                                | 1 3/8                                                                                   | 1                       | 3 3/8             | MIN. 2500 PSI CONCRETE BUT NOT LESS THAN THAT REQUIRED BY BUILDING CODE                     |
| ROOF                                                                                                                                                                                                                                                                                                                                                                                                                                                | SOLID-SAWN LUMBER (2)                       | HEX, PAN OR TRUSS HEAD               | NO. 8            | ANSI B18.6.1 (WOOD SCREW)<br>ASME B18.6.4 (SELF-DRILLING/SELF-TAPPING SCREW) | 7/8                                                                                     | 5/16                    | 13/16             | WOOD WITH A MINIMUM SPECIFIC GRAVITY OF 0.55                                                |
| ROOF                                                                                                                                                                                                                                                                                                                                                                                                                                                | SOLID-SAWN LUMBER                           | 1/4" DIA. ROUND HEAD RING-SHANK NAIL | 0.099" DIA. MIN. | RING-SHANK NAIL                                                              | 7/8                                                                                     | 1/2                     | 1/2               | WOOD WITH A MINIMUM SPECIFIC GRAVITY OF 0.55                                                |
| ROOF                                                                                                                                                                                                                                                                                                                                                                                                                                                | ALUMINUM OR STEEL, 1/8" MIN. WALL THICKNESS | HEX, PAN OR TRUSS HEAD               | NO. 8            | ASME B18.6.4 (SELF-DRILLING/SELF-TAPPING SCREW)                              | PROTRUDING MIN. 3 THREADS PAST INTERIOR OF SUBSTRATE                                    | 1/2                     | 1/2               | ULTIMATE STRENGTH (Fu) OF 22,000 PSI                                                        |
| ROOF                                                                                                                                                                                                                                                                                                                                                                                                                                                | PLYWOOD or OSB                              | HEX, PAN OR TRUSS HEAD               | NO. 8            | ASME B18.6.4 (TYPE AB TAPPING SCREW)                                         | SCREW THREADS SHALL PROTRUDE A MINIMUM OF 1/4" FROM THE UNDERSIDE OF THE ROOF SHEATHING | 1/2                     | 1/2               | 7/16" THICK PLYWOOD - SPECIES GROUP 1 OR 2 (APA VOLUNTARY PRODUCT STANDARD PS 1) MINIMUM OR |
| ROOF                                                                                                                                                                                                                                                                                                                                                                                                                                                | PLYWOOD or OSB                              | 1/4" DIA. ROUND HEAD RING-SHANK NAIL | 0.099" DIA. MIN. | RING-SHANK NAIL                                                              | NAIL SHANK SHALL PROTRUDE A MINIMUM OF 1/4" FROM THE UNDERSIDE OF THE ROOF SHEATHING    | 1/2                     | 1/2               | 7/16" - SHEATHING GRADE (APA VOULUNTARY PRODUCT STANDARD PS 2) MINIMUM                      |
| <div>NOTES:</div> <div>1) FOR NO. 8 WOOD AND TAPPING SCREWS IF SPLITTING IS A CONCERN, DRILL 0.102" (DRILL SIZE 38) PILOT HOLE FOR WOOD FRAME INSTALLATION.</div> <div>2) FOR NO. 8 WOOD AND TAPPING SCREWS IF SPLITTING IS A CONCERN, DRILL 0.082" (DRILL SIZE 45) PILOT HOLE FOR WOOD FRAME INSTALLATION.</div> <div>3) WHEN ITW TAPCONS ARE USED FOR CONCRETE/MASONRY INSTALLATION, THEY SHALL BE THE ADVANCED THREADFORM TECHNOLOGY TYPE.</div> |                                             |                                      |                  |                                                                              |                                                                                         |                         |                   |                                                                                             |

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5294 TOWER WAY  
SANFORD, FL 32773

MODEL "SFG4" CURB MOUNTED GLASS SKYLIGHT  
INSTALLATION DETAILS

|                      |         |                                   |                                  |  |  |
|----------------------|---------|-----------------------------------|----------------------------------|--|--|
| REVISION DESCRIPTION | DATE    | 10/16/23                          | 9/9/26                           |  |  |
|                      | BY      | RJA                               | RJA                              |  |  |
|                      | NO.     | UPDATED TO 8TH EDITION (2023) FBC | UPDATE TO 9TH EDITION (2026) FBC |  |  |
| DATE:                | DWN BY: | CHK BY:                           | SCALE:                           |  |  |
| 5/8/12               | TJH     | n/a                               | NONE                             |  |  |

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PROFESSIONAL ENGINEER

STATE OF FLORIDA

Robert J. Amoroso

No. 49752

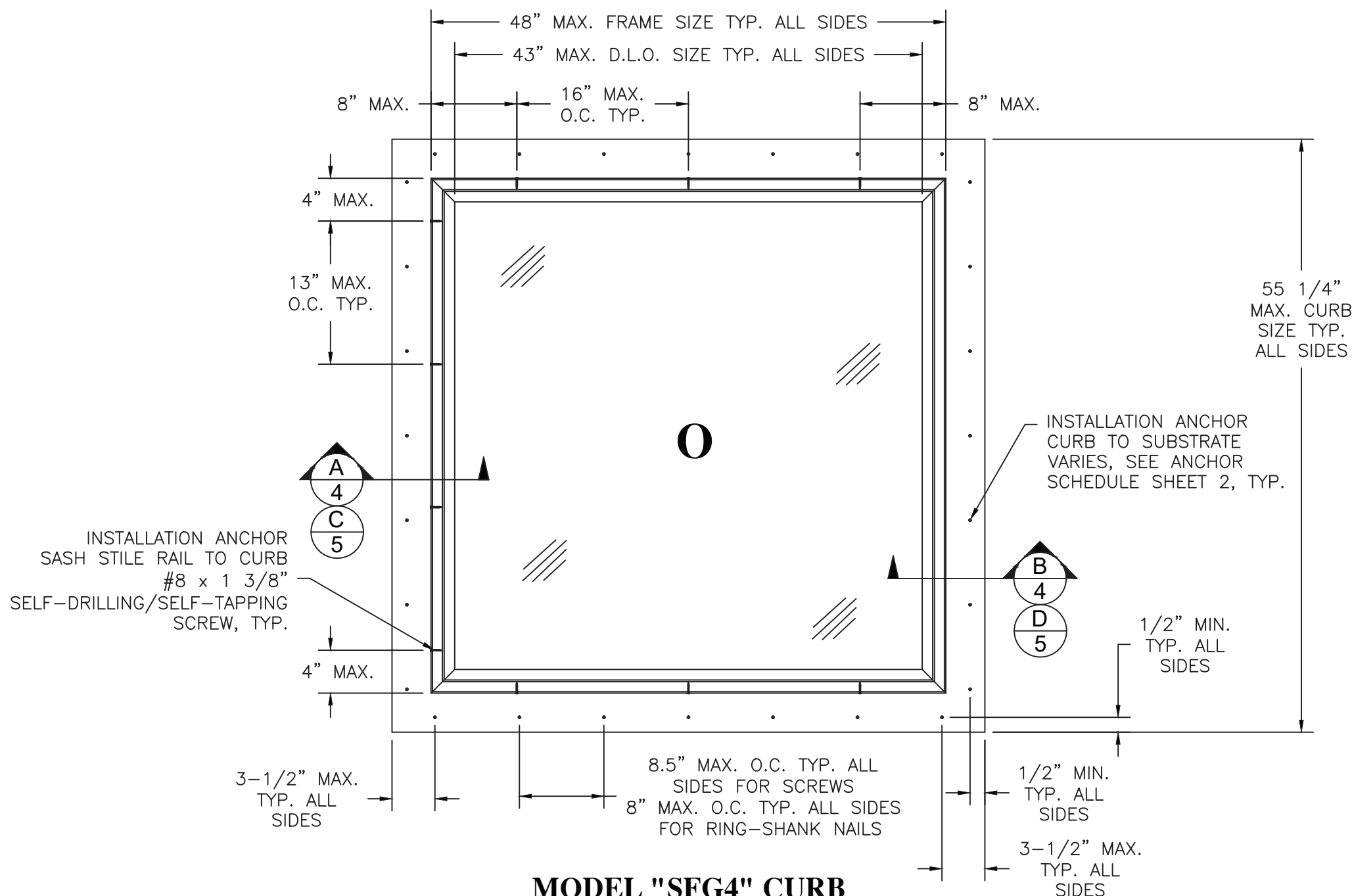
LICENSE

SIGNED/SEALED: 9/9/26

PROJECT#: ACE-2026-102

DWG/REV: KENN0005, Rev. E

SHT: 2 of 6



**MODEL "SFG4" CURB MOUNTED SKYLIGHT**

INSTALLED INTO VARIABLE SUBSTRATE ROOF ASSEMBLIES  
(SEE INSTALLATION ANCHOR SCHEDULE - SHEET 2)  
EXTERIOR VIEW

Natural Light Energy Systems,  
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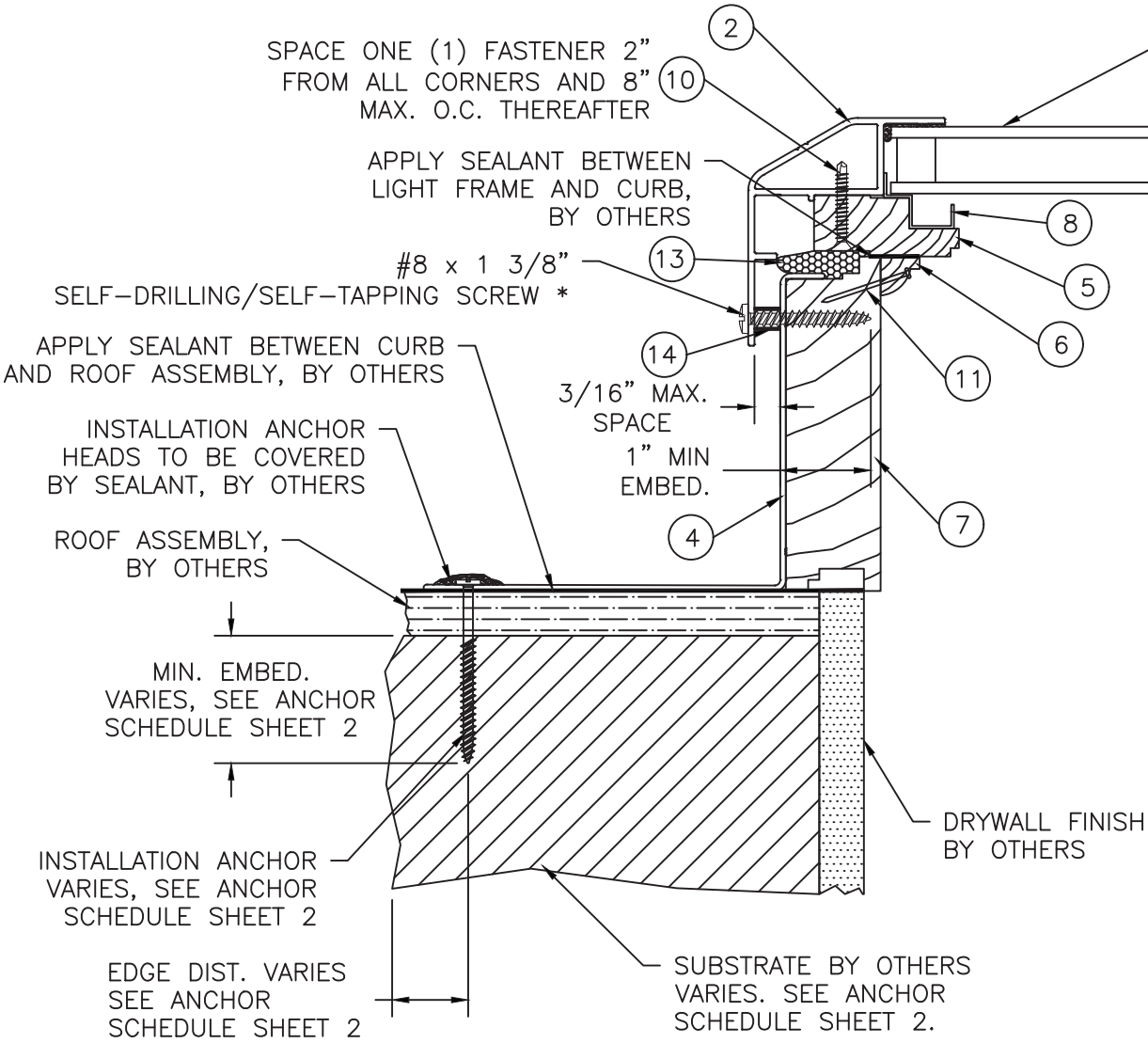
| MODEL "SFG4" CURB MOUNTED GLASS SKYLIGHT<br>INSTALLATION DETAILS |                                   |     |          |  |  |
|------------------------------------------------------------------|-----------------------------------|-----|----------|--|--|
| NO.                                                              | REVISION DESCRIPTION              | BY  | DATE     |  |  |
| D                                                                | UPDATED TO 8TH EDITION (2023) FBC | RJA | 10/16/23 |  |  |
| E                                                                | UPDATE TO 9TH EDITION (2026) FBC  | RJA | 9/9/26   |  |  |
|                                                                  |                                   |     |          |  |  |

|                 |                |                |                |
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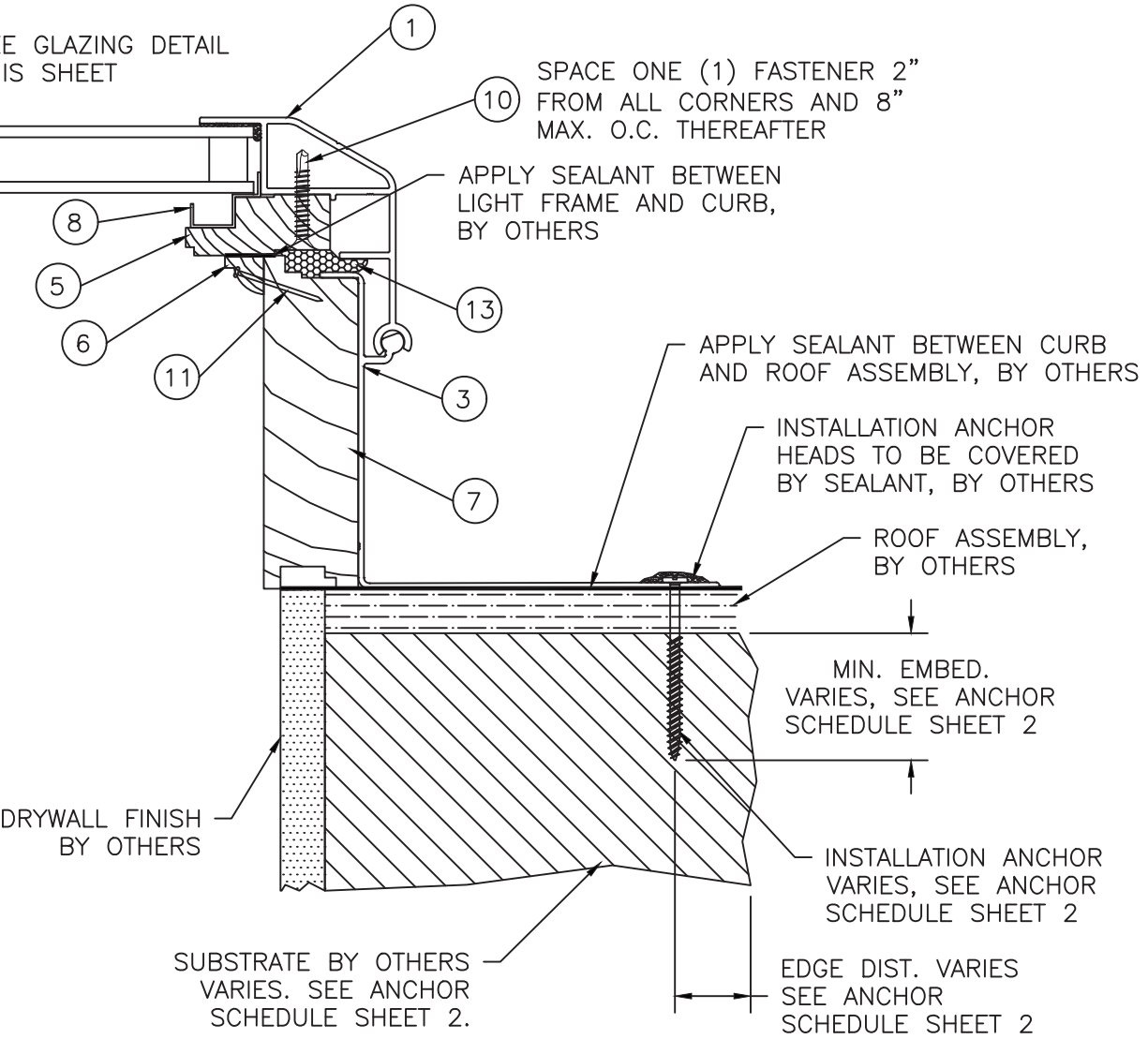
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| PROJECT#: ACE-2026-102    |
| DWG/REV: KENN0005, Rev. E |
| SHT: 3 of 6               |



**A** INSTALLATION CROSS SECTION  
4 NON-HINGE SIDE

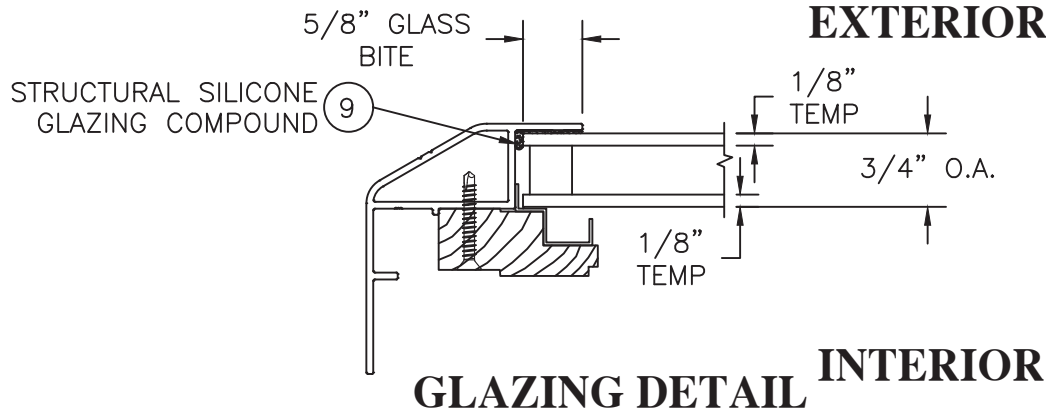
2X FRAMING, CONCRETE AND METAL FRAMING  
INSTALLATION DETAIL. SEE SHEET 2

\*SEE ANCHOR SCHEDULE ON SHEET  
2 FOR OTHER APPROVED TYPES



**B** INSTALLATION CROSS SECTION  
4 HINGE SIDE

2X FRAMING, CONCRETE AND METAL FRAMING  
INSTALLATION DETAIL. SEE SHEET 2



**GLAZING DETAIL**

| MODEL "SFG4" CURB MOUNTED GLASS SKYLIGHT<br>INSTALLATION DETAILS |                                   |     |          |  |  |
|------------------------------------------------------------------|-----------------------------------|-----|----------|--|--|
| NO.                                                              | REVISION DESCRIPTION              | BY  | DATE     |  |  |
| D                                                                | UPDATED TO 8TH EDITION (2023) FBC | RJA | 10/16/23 |  |  |
| E                                                                | UPDATE TO 9TH EDITION (2026) FBC  | RJA | 9/9/26   |  |  |

|                 |                |                |                |
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| DATE:<br>5/8/12 | DWN BY:<br>TJH | CHK BY:<br>n/a | SCALE:<br>NONE |
|-----------------|----------------|----------------|----------------|

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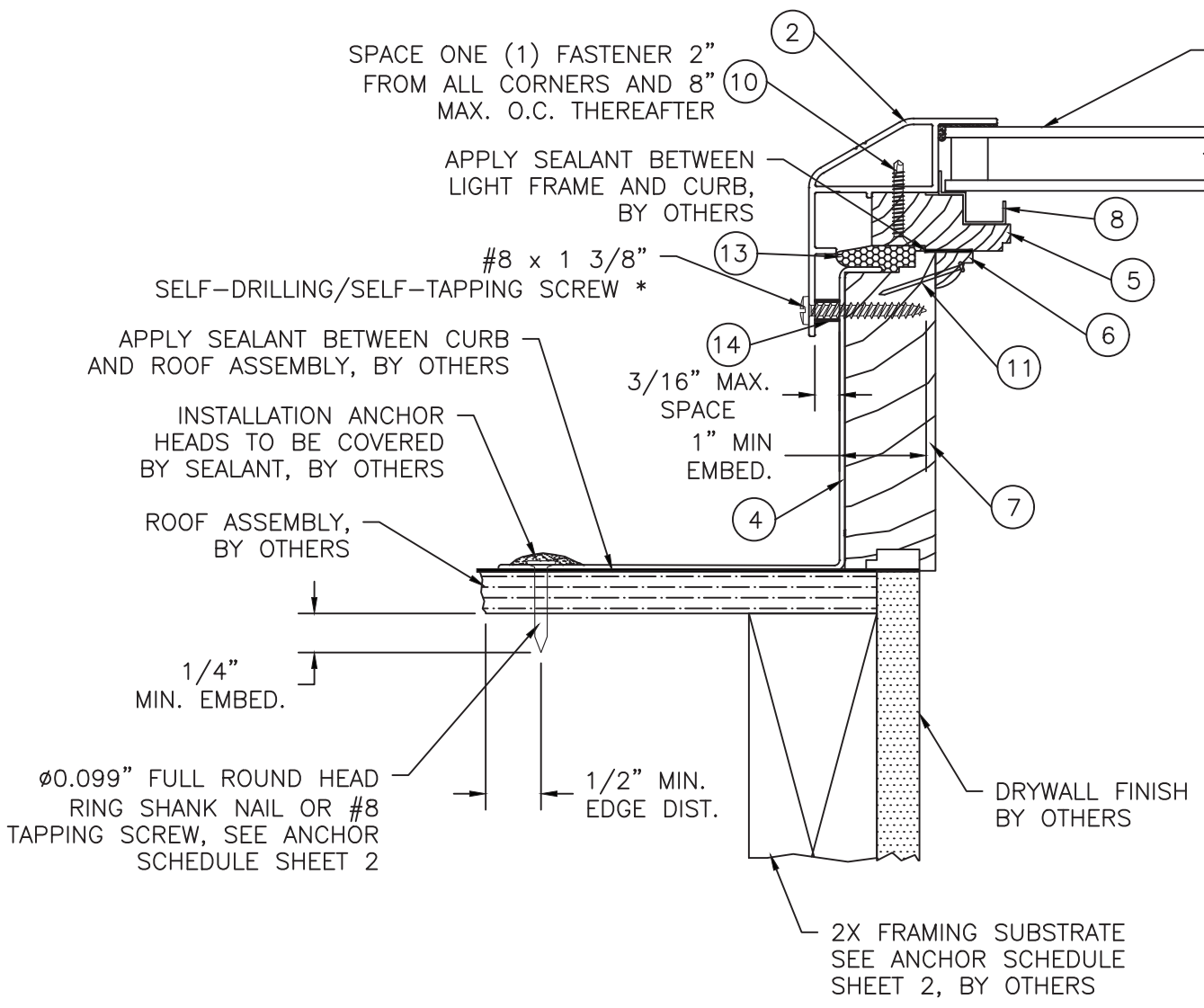
| MODEL "SFG4" CURB MOUNTED GLASS SKYLIGHT<br>INSTALLATION DETAILS | REVISION DESCRIPTION |  | DATE                              |  |
|------------------------------------------------------------------|----------------------|--|-----------------------------------|--|
|                                                                  | BY                   |  | DATE                              |  |
|                                                                  | NO.                  |  | REVISION DESCRIPTION              |  |
|                                                                  | NO.                  |  | REVISION DESCRIPTION              |  |
|                                                                  | D                    |  | UPDATED TO 8TH EDITION (2023) FBC |  |
|                                                                  | E                    |  | UPDATE TO 9TH EDITION (2026) FBC  |  |

|                 |                |                |                |
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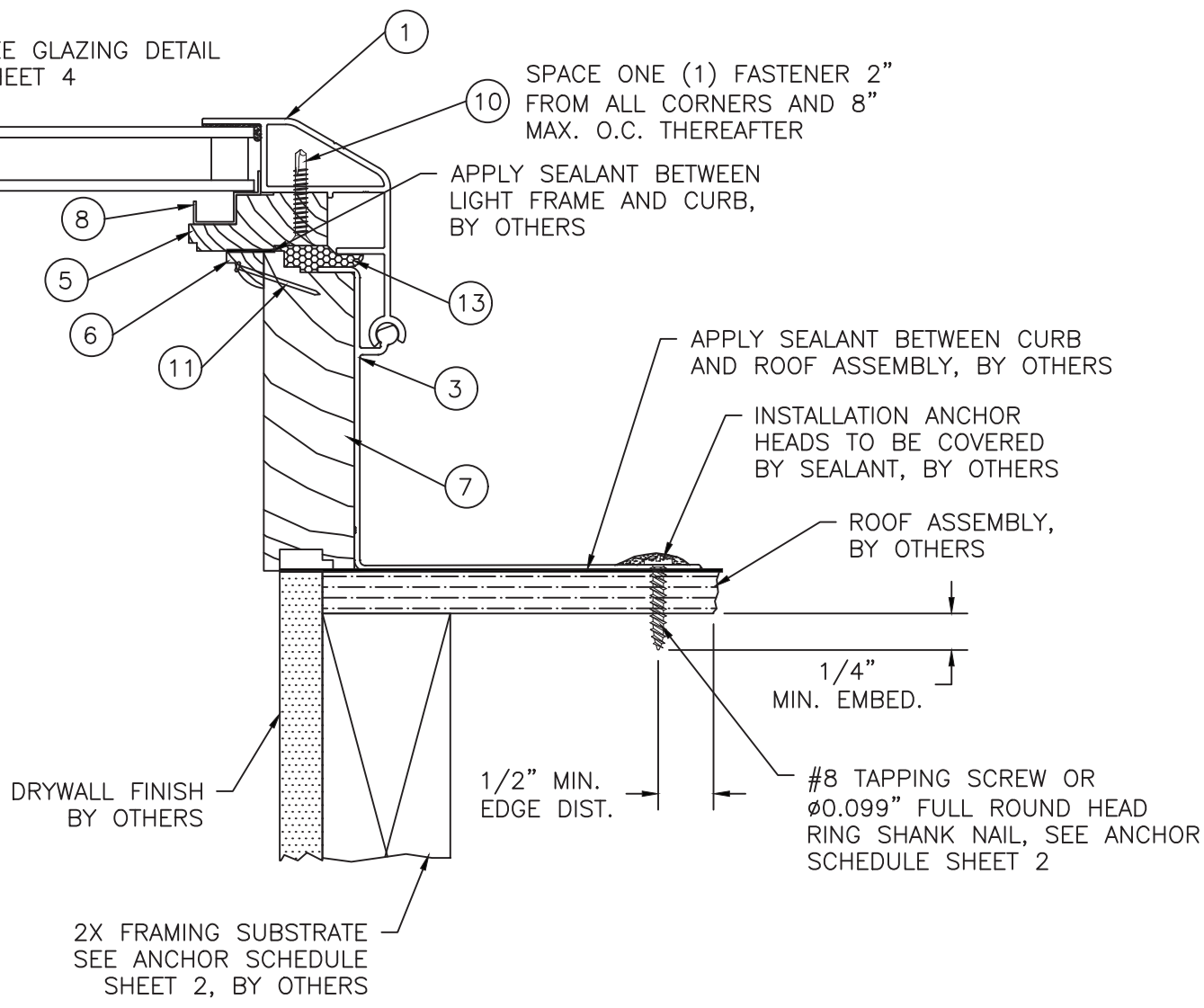
SIGNED/SEALED: 9/9/26  
PROJECT#: ACE-2026-102  
DWG/REV: KENN0005, Rev. E  
SHT: 5 of 6



**C** INSTALLATION CROSS SECTION  
**5** NON-HINGE SIDE

2X FRAMING INSTALLATION DETAIL  
Ø0.148" RING SHANK NAIL SHOWN, #10  
TAPPING SCREW ALSO APPROVED, SEE  
ANCHOR SCHEDULE SHEET 2

\*SEE ANCHOR SCHEDULE ON SHEET  
2 FOR OTHER APPROVED TYPES

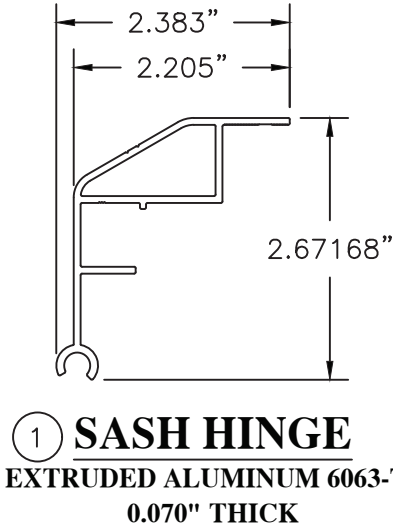
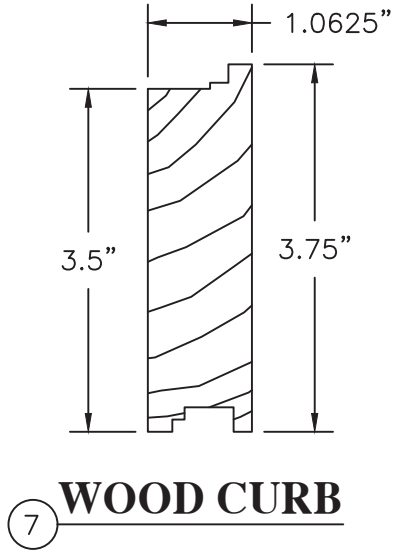


**D** INSTALLATION CROSS SECTION  
**5** HINGE SIDE

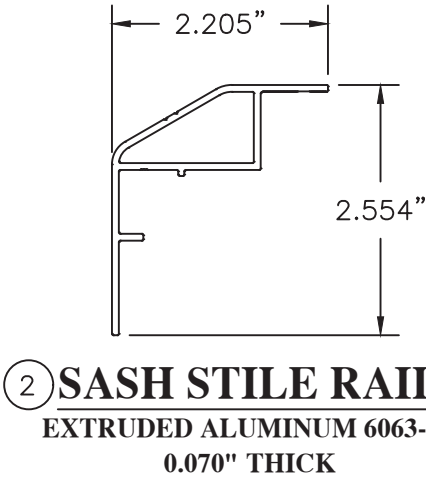
2X FRAMING INSTALLATION DETAIL  
#10 TAPPING SCREWN SHOWN, Ø0.148" RING  
SHANK NAIL ALSO APPROVED, SEE  
ANCHOR SCHEDULE SHEET 2

BILL OF MATERIALS

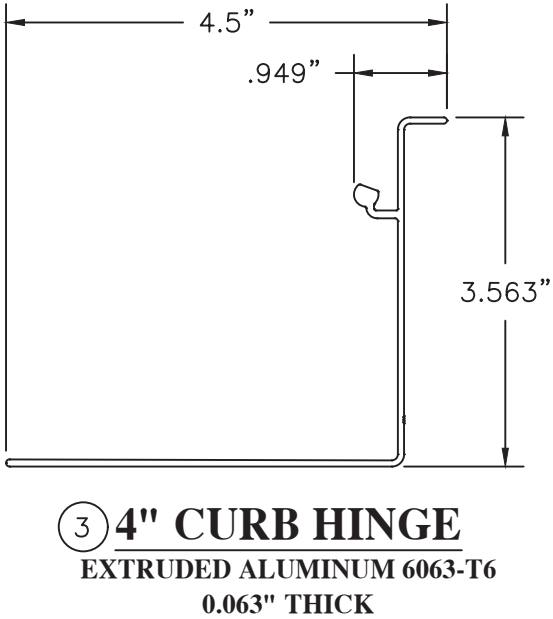
| ITEM # | PART #  | ITEM DESCRIPTION                                                               | MANUFACTURER                                        | MATERIAL             |
|--------|---------|--------------------------------------------------------------------------------|-----------------------------------------------------|----------------------|
| 1      | FE4694  | SASH HINGE                                                                     | INDALEX ALUM. SOLUTIONS                             | ALUM. 6063-T6        |
| 2      | FE4693  | SASH STILE RAIL                                                                | INDALEX ALUM. SOLUTIONS                             | ALUM. 6063-T6        |
| 3      | FE4695  | 4" CURB HINGE                                                                  | INDALEX ALUM. SOLUTIONS                             | ALUM. 6063-T6        |
| 4      | FE46700 | 4" CURB                                                                        | INDALEX ALUM. SOLUTIONS                             | ALUM. 6063-T6        |
| 5      | SM KS-5 | WOOD SASH FRAME                                                                | NATURAL LIGHT ENERGY SYSTEMS, dba KENNEDY SKYLIGHTS | WOOD                 |
| 6      | SM KS-6 | SASH STOP                                                                      | NATURAL LIGHT ENERGY SYSTEMS, dba KENNEDY SKYLIGHTS | WOOD                 |
| 7      | SM KS-2 | WOOD CURB                                                                      | NATURAL LIGHT ENERGY SYSTEMS, dba KENNEDY SKYLIGHTS | WOOD                 |
| 8      | -----   | CONDENSATION CHANNEL                                                           | OMEGA PLASTICS                                      | RPVC W/UV PROTECTION |
| 9      |         | GLAZING COMPOUND                                                               | NOVAFLEX                                            | STRUCTURAL SILICONE  |
| 10     |         | #8 x 1 1/4" FH SELF-DRILLING SCREW                                             |                                                     |                      |
| 11     |         | 16GA. x 1 1/8" BRAD NAIL                                                       |                                                     |                      |
| 12     |         | NON-IMPACT GLAZING, SEE SHEET 4                                                |                                                     |                      |
| 13     |         | 1" x 1 1/4" FOAM GASKET                                                        |                                                     | EDPM FOAM            |
| 14     |         | RIGID SPACER FOR SASH STILE RAIL INSTALLATION, SEE INSTALLATION NOTE 4 SHEET 2 |                                                     | RIGID                |



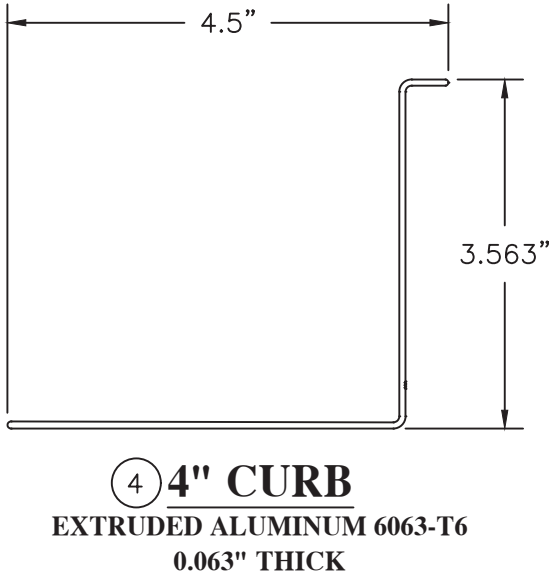
1 **SASH HINGE**  
 EXTRUDED ALUMINUM 6063-T6  
 0.070" THICK



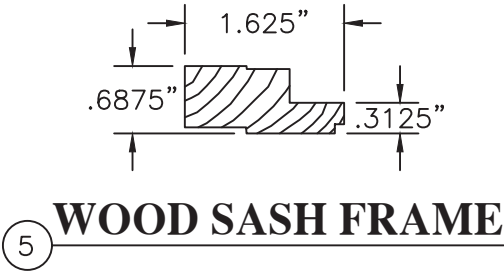
2 **SASH STILE RAIL**  
 EXTRUDED ALUMINUM 6063-T6  
 0.070" THICK



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



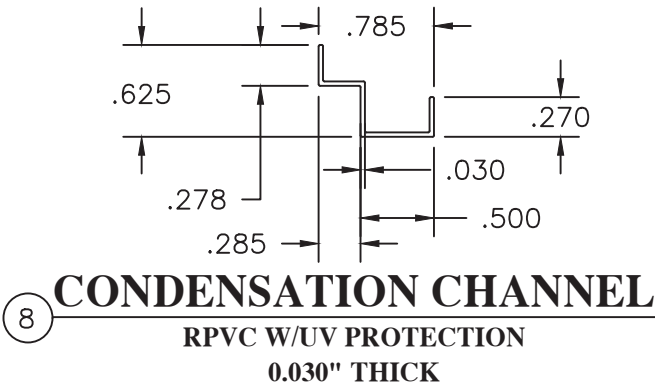
4 **4" CURB**  
 EXTRUDED ALUMINUM 6063-T6  
 0.063" THICK



5 **WOOD SASH FRAME**



6 **WOOD SASH STOP**



8 **CONDENSATION CHANNEL**  
 RPVC W/UV PROTECTION  
 0.030" THICK

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| MODEL "SFG4" CURB MOUNTED GLASS SKYLIGHT<br>INSTALLATION DETAILS | DATE     | BY  | REVISION DESCRIPTION              | NO. | D | E |  |  |
|------------------------------------------------------------------|----------|-----|-----------------------------------|-----|---|---|--|--|
|                                                                  | 10/16/23 | RJA | UPDATED TO 8TH EDITION (2023) FBC |     |   |   |  |  |
|                                                                  | 9/9/26   | RJA | UPDATE TO 9TH EDITION (2026) FBC  |     |   |   |  |  |
|                                                                  |          |     |                                   |     |   |   |  |  |

|                 |                |                |                |
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|-----------------|----------------|----------------|----------------|

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SHT: 6 of 6