



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

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/economy

NOTICE OF ACCEPTANCE (NOA)

Birdview Skylights, LLC
201 Longhorn Road
Fort Worth, TX 76179

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 High Velocity Hurricane Zone of the Florida Building Code.

DESCRIPTION: CMDADE Curb Mounted & 6SF Self Flashing Skylights

APPROVAL DOCUMENT: Drawing No. BVIEW0001, titled "CMDADE Curb Mounted & 6SF Self Flashing Skylights", prepared by Birdview Skylights, sheets 1 through 5 of 5, dated July 14, 2026, with revision 0, on July 14, 2026, signed and sealed by Alan George Kinne, P.E., on July 14, 2026, bearing the Miami-Dade County Product Control Revision stamp with the Notice of Acceptance number and the expiration date by the Miami-Dade County Product Control Section.

MISSILE IMPACT RATING: Large and Small Missile Impact Resistant

LABELING: Each unit shall bear a permanent label with the manufacturer's name or logo, city, state and the following statement: "Miami-Dade County Product Control Approved or MDCPCA", 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 revises NOA #24-0401.06 and consists of this page 1, evidence submitted pages E-1 & E-2, as well as approval document mentioned above.

The submitted documentation was reviewed by **Helmy A. Makar, P.E., M.S.**



Helmy A. Makar
09/10/26

NOA No. 26-0805.04
Expiration Date: 06/01/2028
Approval Date: 09/10/2026

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

1. EVIDENCE SUBMITTED UNDER PREVIOUS APPROVAL #23-0227.07

A. DRAWING

1. *Drawing No. BVIEW0001, titled "CM Curb Mounted & SG-6 Self Flashing Skylights", prepared by Birdview Skylights, sheets 1 through 5 of 5, dated Feb. 14, 2023, with no revision, signed and sealed by Robert James Amoruso, P.E., on Feb. 17, 2023.*

B. TEST

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) Large Missile Impact Test per FBC, TAS 201-94
5) Cyclic Wind Pressure Loading per FBC, TAS 203-94
along with marked-up drawings and installation of the Birdview Skylights, prepared by Intertek, Test Report No. P1580.01-801-18-R0, dated 11/30/22, signed and sealed by Tyler Westerling, P.E.*

C. CALCULATIONS

1. *Anchor calculations prepared by Robert James Amoruso, P.E., on Feb. 10, 2023, 17 pages, signed and sealed by Robert James Amoruso, P.E.*

D. QUALITY ASSURANCE

1. *By Miami-Dade County Department of Regulatory and Economic Resources.*

E. MATERIAL CERTIFICATION

1. *None.*

F. STATEMENTS

1. *Florida Building Code, 2020 Edition compliance letter issued by Robert James Amoruso, P.E., dated 02/15/23, signed and sealed by Robert James Amoruso, P.E.*

2. EVIDENCE SUBMITTED UNDER PREVIOUS APPROVAL #23-1013.19

A. DRAWING

1. *Drawing No. BVIEW0001, titled "CM Curb Mounted & SF-6 Self Flashing Skylights", prepared by Birdview Skylights, sheets 1 through 5 of 5, dated Feb. 14, 2023, with revision A, on August 24, 2023, signed and sealed by Robert James Amoruso, P.E., on October 06, 2023.*

B. TEST

1. *None.*

C. CALCULATIONS

1. *None.*

D. QUALITY ASSURANCE

1. *By Miami-Dade County Department of Regulatory and Economic Resources.*

E. MATERIAL CERTIFICATION

1. *None.*

F. STATEMENTS

1. *Florida Building Code, 2023 Edition compliance letter issued by PTC, dated 08/24/23, signed and sealed by Robert James Amoruso, P.E., on 10/06/2023.*


Helmy A. Makar, P.E., M.S.
Product Control Section Supervisor
NOA No. 26-0805.04
Expiration Date: 06/01/2028
Approval Date: 09/10/2026

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

3. EVIDENCE SUBMITTED UNDER PREVIOUS APPROVAL #24-0401.06

A. DRAWING

1. *Drawing No. BVIEW0001, titled "CMDADE Curb Mounted & 6SF Self Flashing Skylights", prepared by Birdview Skylights, sheets 1 through 5 of 5, dated Feb. 14, 2023, with revision B, on March 12, 2024, signed and sealed by Robert James Amoruso, P.E., on March 13, 2024.*

B. TEST

1. *None.*

C. CALCULATIONS

1. *None.*

D. QUALITY ASSURANCE

1. *By Miami-Dade County Department of Regulatory and Economic Resources.*

E. MATERIAL CERTIFICATION

1. *None.*

F. STATEMENTS

1. *Florida Building Code, 2023 Edition compliance letter issued by PTC, dated 08/24/23, signed and sealed by Robert James Amoruso, P.E., on 10/06/2023.*

4. NEW EVIDENCE SUBMITTED

A. DRAWING

1. *Drawing No. BVIEW0001, titled "CMDADE Curb Mounted & 6SF Self Flashing Skylights", prepared by Birdview Skylights, sheets 1 through 5 of 5, dated July 14, 2026, with revision 0, on July 14, 2026, signed and sealed by Alan George Kinne, P.E., on July 14, 2026.*

B. TEST

1. *None.*

C. CALCULATIONS

1. *Anchor calculations prepared by Alan George Kinne, P.E., sheets 1 through 2 of 2, dated July 14, 2026, signed and sealed by Alan George Kinne, P.E., on July 14, 2026.*

D. QUALITY ASSURANCE

1. *By Miami-Dade County Department of Regulatory and Economic Resources.*

E. MATERIAL CERTIFICATION

1. *None.*

F. STATEMENTS

1. *Florida Building Code, 2023 and 2026 Editions compliance letter issued by Kinne Engineering, LLC, dated 07/14/26, signed and sealed by Alan George Kinne, P.E., on 07/14, 2026.*


Helmy A. Makar, P.E., M.S.
Product Control Section Supervisor
NOA No. 26-0805.04
Expiration Date: 06/01/2028
Approval Date: 09/10/2026

The following pages in this document were submitted by the manufacturer (third party) to represent the product being approved and establish the limits of use. The pages may include technical drawings, schematics and installation details.

BIRDVIEW SKYLIGHTS, LLC

MODEL CMDADE (CURB MOUNT) AND MODEL 6SF (SELF-FLASHING) SKYLIGHTS

INSTALLATION AND ANCHORAGE DETAILS

GENERAL NOTES:

- 1.) THIS PRODUCT HAS BEEN DESIGNED TO COMPLY WITH THE HIGH VELOCITY HURRICANE ZONE (HVHZ) REQUIREMENTS OF THE 9TH EDITION (2026) FLORIDA BUILDING CODE (FBC). THE PRODUCT DETAILS CONTAINED HEREIN ARE BASED UPON SIGNED AND SEALED TEST REPORT INTERTEK REPORT NO. P1580.01-801-18-R0 AND REPORT NO. P1578.01-801-18-R1 AND ASSOCIATED LABORATORIES DRAWINGS.
- 2.) 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.
- 3.) IN AREAS WHERE WIND-BORNE DEBRIS PROTECTION REQUIREMENTS EXIST, USE OF AN APPROVED IMPACT PROTECTIVE SYSTEM IS NOT REQUIRED.
- 4.) MATERIALS:
 - 4.1 SKYLIGHT FRAME MATERIAL: 6063-T5 EXTRUDED ALUMINUM.
 - 4.2 SKYLIGHT INNER AND OUTER DOME MATERIAL: PLASKOLITE TUFFAK POLYCARBONATE OR PALRAM AMERICAS POLYCARBONATE PER THE LATEST MIAMI-DADE NOTICE OF ACCEPTANCE (NOA) COMPONENT APPROVAL.
- 5.) DESIGNATION "O" STANDS FOR A FIXED PANEL.
- 6.) IN ACCORDANCE WITH THE 9TH EDITION (2026) FLORIDA BUILDING CODE, WOOD BUCKING SHALL HAVE BEEN PRESERVATIVE TREATED OR SHALL BE OF A DURABLE SPECIES.
- 7.) DISSIMILAR METALS INCLUDING FASTENERS THAT MAY COME INTO CONTACT WITH ALUMINUM SKYLIGHT FRAMING SHALL HAVE BEEN PROTECTED IN A MANNER TO PREVENT CORROSION. FASTENERS SHALL BE MADE OF A CORROSION RESISTANT MATERIAL OR HAVE A CORROSION RESISTANT COATING CONSISTENT WITH THE REQUIREMENTS OF THE 9TH EDITION (2026) FLORIDA BUILDING CODE.
- 8.) ALL EXPOSED FASTENERS USED ON SKYLIGHTS INSTALLED WITHIN 3,000 FT. FROM COASTAL SHORELINE TO COMPLY WITH SECTION 1711 OF THE FLORIDA BUILDING CODE.

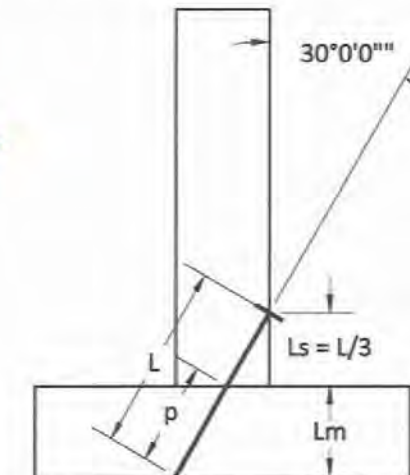
TABLE OF CONTENTS	
SHEET	DESCRIPTION
1	GENERAL AND INSTALLATION NOTES
2	CMDADE CURB MOUNT - ELEVATION
3	CMDADE CURB MOUNT - SECTIONS
4	6SF SELF-FLASHING - ELEVATION
5	6SF SELF-FLASHING - SECTIONS

PERFORMANCE RATINGS		
SKYLIGHT MODEL AND MAX. SIZE	DESIGN PRESSURE (PSF)	IMPACT RATING
CURB MOUNT (CMDADE) 98.5" X 60.5" / 41.38 SQ.FT.	+60 / -140	LARGE MISSILE IMPACT SMALL MISSILE IMPACT
SELF-FLASHING (6SF) 99" X 74" / 50.88 SQ. FT.	+60 / -80	WIND ZONE 4 / MISSILE LEVEL D

INSTALLATION NOTES:

- 1.) ONE (1) INSTALLATION ANCHOR IS REQUIRED AT EACH ANCHOR LOCATION DETAILED ON SHEETS 2 AND 4.
- 2.) THE MINIMUM NUMBER OF INSTALLATION ANCHORS ARE BASED ON AS-TESTED QUANTITY AT THE MAXIMUM SIZE OF EACH SKYLIGHT MODEL:
 - 2.1 ALL SIZES EQUAL TO OR LESS THAN THE TEST SIZE ARE TO BE ACCEPTED UNDER THIS NOA.
 - 2.2 FOR UNITS SIZED DIFFERENTLY THAN THE AS-TESTED SIZE, THE QUANTITY OF INSTALLATION ANCHORS MAY BE DECREASED AS LONG AS THE MINIMUM EDGE DISTANCE AND ON CENTER SPACING BETWEEN ANCHORS IS MAINTAINED.
- 3.) FOR INSTALLATION OF SELF-FLASHING SKYLIGHT ONTO WOOD ROOF DECK, USE #12 WOOD SCREWS OF SUFFICIENT LENGTH TO ACHIEVE 1 3/8" MINIMUM EMBEDMENT. MINIMUM EDGE DISTANCE IS 7/8".
- 4.) FOR INSTALLATION OF CURB MOUNT SKYLIGHT ONTO WOOD CURB, USE #12 WOOD SCREWS OF SUFFICIENT LENGTH TO ACHIEVE 1 3/8" MINIMUM EMBEDMENT. MINIMUM EDGE DISTANCE IS 7/8".
- 5.) FOR INSTALLATION OF CURB MOUNT SKYLIGHT CURB INTO WOOD ROOD DECK, USE 12D (0.148" MIN. SHANK DIAMETER) BOX OR COMMON NAILS OR #6 WOOD SCREWS OF SUFFICIENT LENGTH TO ACHIEVE 2 1/8" MINIMUM EMBEDMENT. MINIMUM EDGE DISTANCE IS 5/16". SEE NOTE 8 BELOW FOR ADDITIONAL INFORMATION REGARDING TOE-NAILING.
- 6.) MINIMUM EMBEDMENT AND EDGE DISTANCE EXCLUDE WALL FINISHES, INCLUDING BUT NOT LIMITED TO STUCCO, FOAM, BRICK VENEER AND SIDING.
- 7.) INSTALLATION ANCHOR CAPACITIES FOR PRODUCTS HEREIN ARE BASED ON WOOD SUBSTRATE MATERIALS WITH MINIMUM SPECIFIC GRAVITY OF 0.55.
- 8.) TOE-NAILING OF CURB MOUNT SKYLIGHT CURB ONTO WOOD ROOF DECK (NOTE 5 ABOVE) SHALL MEET THE FOLLOWING REQUIREMENTS FROM THE NATIONAL DESIGN STANDARD FOR WOOD CONSTRUCTION.
 - 8.1 LENGTH (L) AS REQUIRED TO MEET p, IS AND Lm REQUIREMENTS.
 - 8.2 MIN. EMBEDMENT (P) IS 2.13" FOR BOX NAILS AND 1.60" FOR COMMON NAILS WITH 0.148" DIAMETER.
 - 8.3 MIN. Ls IS 1.33" FOR BOX NAILS AND 1.0" FOR COMMON NAILS WITH 0.148" SHANK DIAMETER.
 - 8.4 MIN. Lm IS 2.13" FOR BOX NAILS AND 1.6" FOR COMMON NAILS WITH 0.148" SHANK DIAMETER.

PRODUCT REVISED
as complying with the Florida
Building Code
Acceptance No. 26-0805.04
Expiration Date: 06/01/2028
By: *Healy A. Miller*
Miami Dade Product Control



Birdview
SKYLIGHTS

BIRDVIEW SKYLIGHTS, LLC
201 LONGHORN ROAD
FORT WORTH, TX 76179



7/14/26
ALAN G. KINNE, P.E.
PE#89089

CMDADE & 6SF LMI
SKYLIGHTS

PREPARED BY:
KINNE ENGINEERING LLC
523 S MOON DR
VENICE, FL 34292
ALAN@KINNEEC.COM

NOA
24-0401.06

REV	DATE	DRAWN BY	DESCRIPTION
0	7/14/26	AGK	ORIGINAL ISSUE

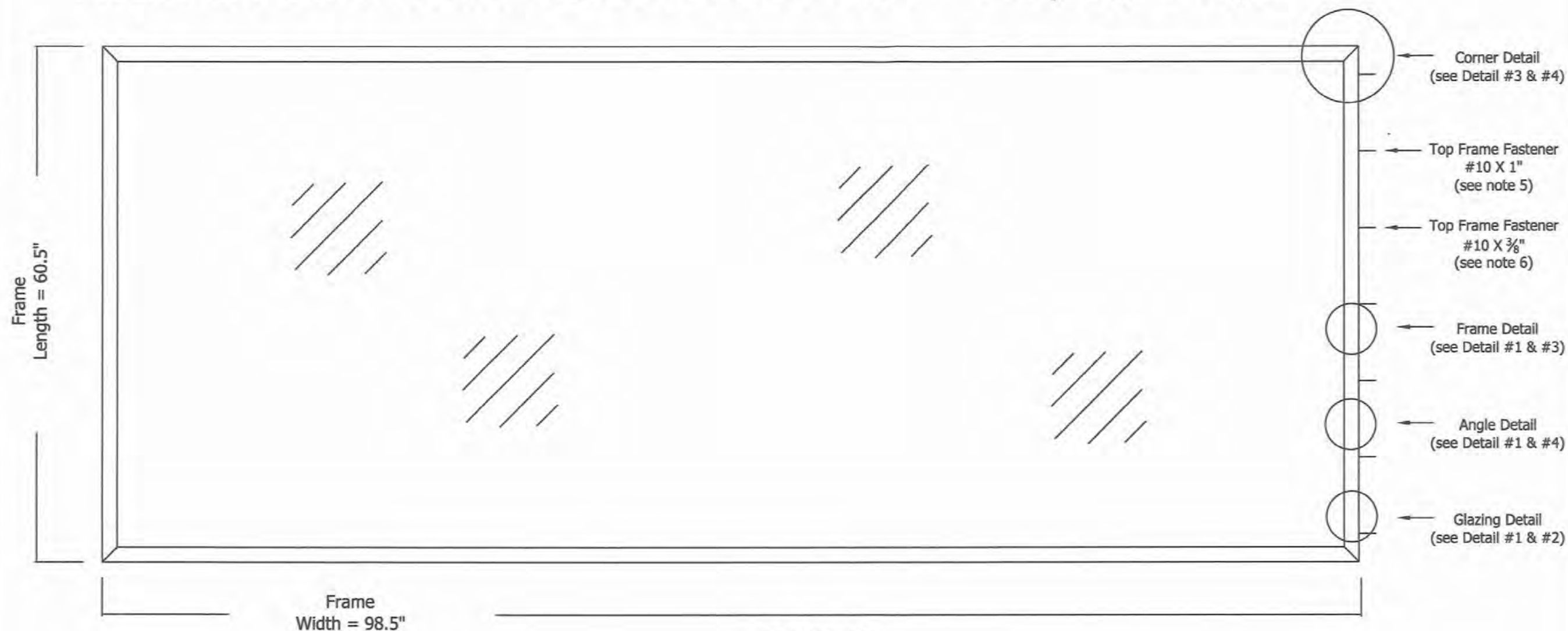
DRAWING: BVIEW0001

SCALE: NTS

DATE: 7/14/26

SHEET: 1 OF 5

Model CM Curb Mount: DESIGN PRESSURE = +60psf / -140psf



Notes:

1. This skylight is designed to comply with all zones, including the HVHZ, of the Florida Building Code.
2. This skylight meets small & large missile impact resistance (TAS-201/ASTM E1886/ASTM E1996) and no other protection is required.
3. All framing and roof deck is by others and must comply with the Florida Building Code.
4. All sizes equal to or less than the test size total square footage are to be accepted under this NOA.
5. Fasteners used to attach skylight to the existing roof structure are to be minimum #12 stainless steel with minimum embedment of 1.25"

Bill of Materials:

1. 6063-T5 Extruded Aluminum Frame mitered and welded at four corners. Manufacturer: Tower Dwg #900-3-26
2. 6063-T5 Extruded Aluminum Angle mitered and welded at four corners. Manufacturer: Tower Dwg #900-5-26
3. GE SCS 1000 Silicone: Minimum 1/4" bead applied between the inner and outer domes. Manufacturer: GE
4. .118 UV Enhanced polycarbonate domes. Rise varies but is not less than 10% of the smaller dimension of the length or width. Test specimen = 9" outer dome & 7.5" inner dome. Manufacturer: Covestro or PalRam Americas
5. #10 X 1" Stainless Steel Fastener with neoprene gasket. Fasteners located 3.5" from each corner, maximum 10" on center. Minimum one fastener per side and minimum four fasteners per skylight.
6. #10 X .5" Stainless steel fasteners 3.5" from each corner, maximum 7" on center.
7. Continuous 10164 Santoprene Rubber Gasket Part #1409.

PRODUCT REVISED
as complying with the Florida
Building Code
Acceptance No. 26-0805-04 -
Expiration Date 01 JUN 2028
By *[Signature]*
Miami Dade Product Control

Birdview
SKYLIGHTS

BIRDVIEW SKYLIGHTS, LLC
201 LONGHORN ROAD
FORT WORTH, TX 76179



7/14/26
ALAN G. KINNE, P.E.
PE#89089

CMDADE & 6SF LMI
SKYLIGHTS

PREPARED BY:
KINNE ENGINEERING LLC
523 S MOON DR
VENICE, FL 34292
ALAN@KINNEEC.COM

NOA
24-0401.06

REV	DATE	DRAWN BY	DESCRIPTION
0	7/14/26	AGK	ORIGINAL ISSUE

DRAWING: BVIEW0001

SCALE: NTS

DATE: 7/14/26

SHEET: 2 OF 5

DESIGN PRESSURE = +60psf / -140psf

Birdview
SKYLIGHTS

BIRDVIEW SKYLIGHTS, LLC
201 LONGHORN ROAD
FORT WORTH, TX 76179



7/14/26
ALAN G. KINNE, P.E.
PE#89089

CMDADE & 6SF LMI
SKYLIGHTS

PREPARED BY:
KINNE ENGINEERING LLC
523 S MOON DR
VENICE, FL 34292
ALAN@KINNEEC.COM

NOA
24-0401.06

REV	DATE	DRAWN BY	DESCRIPTION
0	7/14/26	AGK	ORIGINAL ISSUE

DRAWING: BVIEW0001

SCALE: NTS

DATE: 7/14/26

SHEET: 3 OF 5

Detail #1:
Frame, Angle & Glazing Section Detail

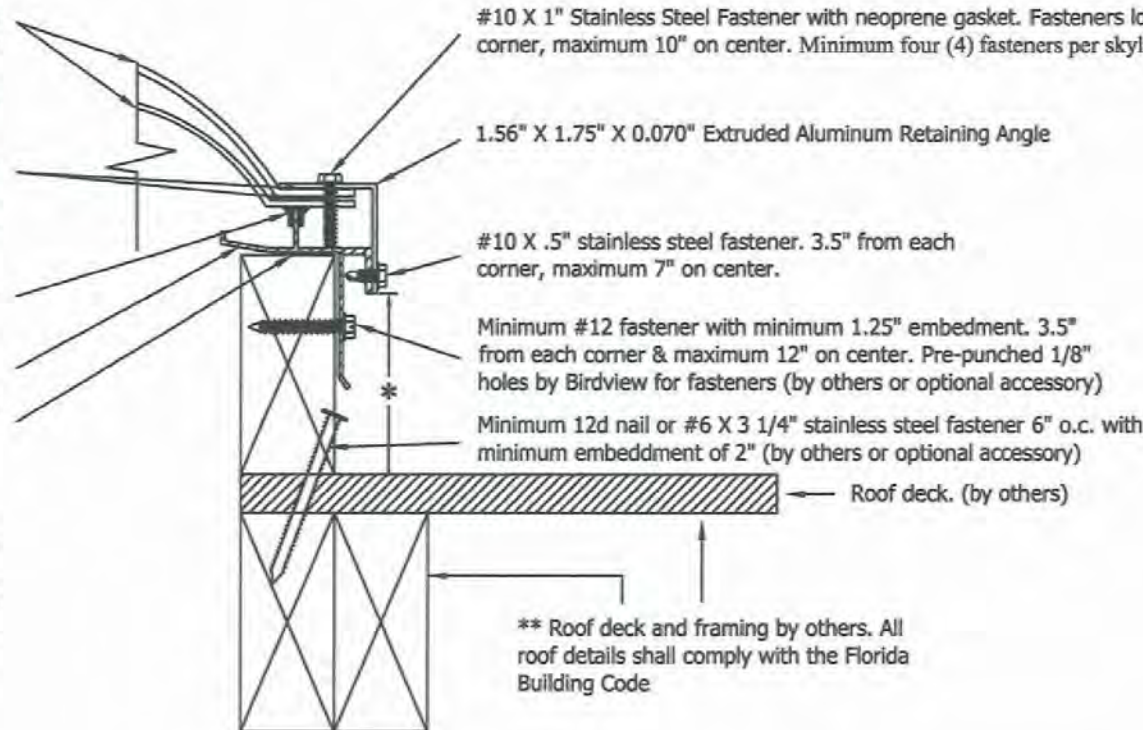
0.118" UV Enhanced Outer & 0.100" General Purpose Inner Polycarbonate Domes. Rise varies dependent on actual size but is not less than 10% of the smaller dimension of the length or width. Test Specimen = 9" Outer Dome & 7.5" Inner Dome.

GE SCS 1000 Silicone: Applied between retaining angle and outer dome with a 1.50" glazing bite. Applied between the inner and outer domes.

Continuous 10164 Santoprene Rubber Gasket #1409

0.065" Extruded Aluminum Shape
Continuous Sealant Between Frame and Curb
Compatible with Roofing Materials

* Minimum distance = 4" from aluminum frame to roof surface for shingles or BUR without insulation. For insulation and roof tile add insulation or roof tile thickness to 4" minimum height



#10 X 1" Stainless Steel Fastener with neoprene gasket. Fasteners located 3.5" from each corner, maximum 10" on center. Minimum four (4) fasteners per skylight.

1.56" X 1.75" X 0.070" Extruded Aluminum Retaining Angle

#10 X .5" stainless steel fastener. 3.5" from each corner, maximum 7" on center.

Minimum #12 fastener with minimum 1.25" embedment. 3.5" from each corner & maximum 12" on center. Pre-punched 1/8" holes by Birdview for fasteners (by others or optional accessory)

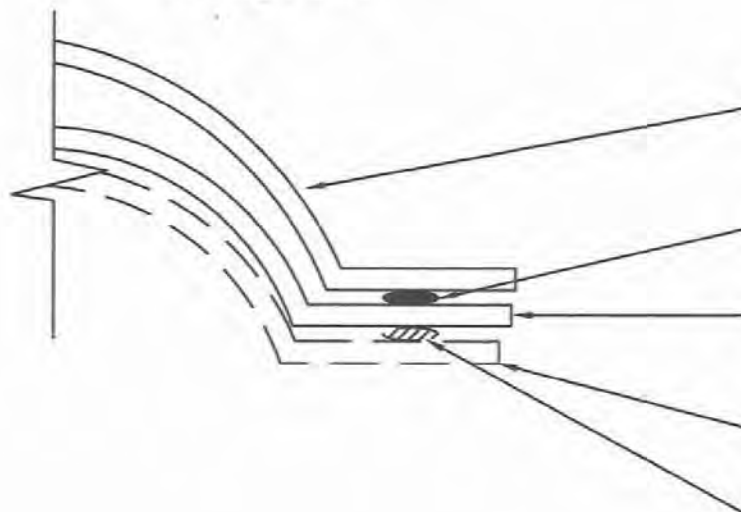
Minimum 12d nail or #6 X 3 1/4" stainless steel fastener 6" o.c. with minimum embedment of 2" (by others or optional accessory)

Roof deck. (by others)

** Roof deck and framing by others. All roof details shall comply with the Florida Building Code

ANCHOR QUANTITY AND SPACING				
FASTENER	EDGE/CORNER DISTANCE (IN)	WIDTH/HEIGHT	ON CENTER SPACING (IN)	QUANTITY
NO. 12 WOOD SCREW (SKYLIGHT TO CURB)	3 1/2	WIDTH = 60.5"	10 3/4	6
		HEIGHT = 98.5"	9 1/4	11
12D NAIL OR #6 WOOD SCREW (CURB TO ROOF DECK)	3	WIDTH = 60.5"	5 1/2	11
		WIDTH = 98.5"	4 1/4	23

Detail #2
Glazing Detail



.118" UV Enhanced Polycarbonate Dome. Rise varies but is not less than 10% of the smaller dimension of the length or width. Test Specimen = 9".

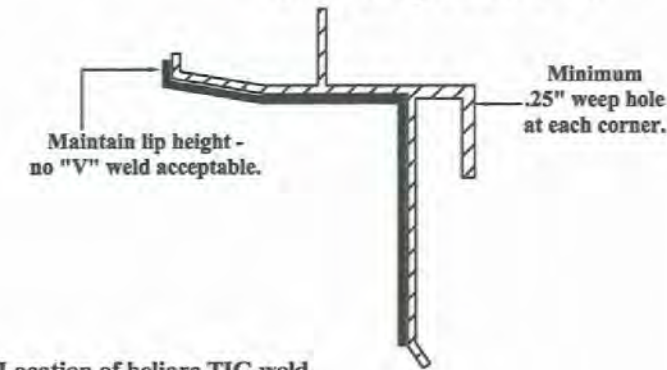
GE SCS 1000 Silicone: Minimum 1/4" bead applied between the inner and outer domes.

0.100" Polycarbonate Dome. Rise varies but is not less than 10% of the smaller dimension of the length or width. Test Specimen = 7.5".

Optional 3rd Polycarbonate Dome. Rise varies.

Optional (when a 3rd dome is present) additional GE SCS 1000 Silicone: Minimum 1/4" bead applied between the inner and middle domes.

Detail #3
Aluminum Shape Weld Detail
Tower Dwg #900-3-26



Maintain lip height - no "V" weld acceptable.

Minimum .25" weep hole at each corner.

Location of heliarc TIG weld.

Detail #4
Aluminum Angle Corner Weld Detail
Tower Dwg #900-5-26

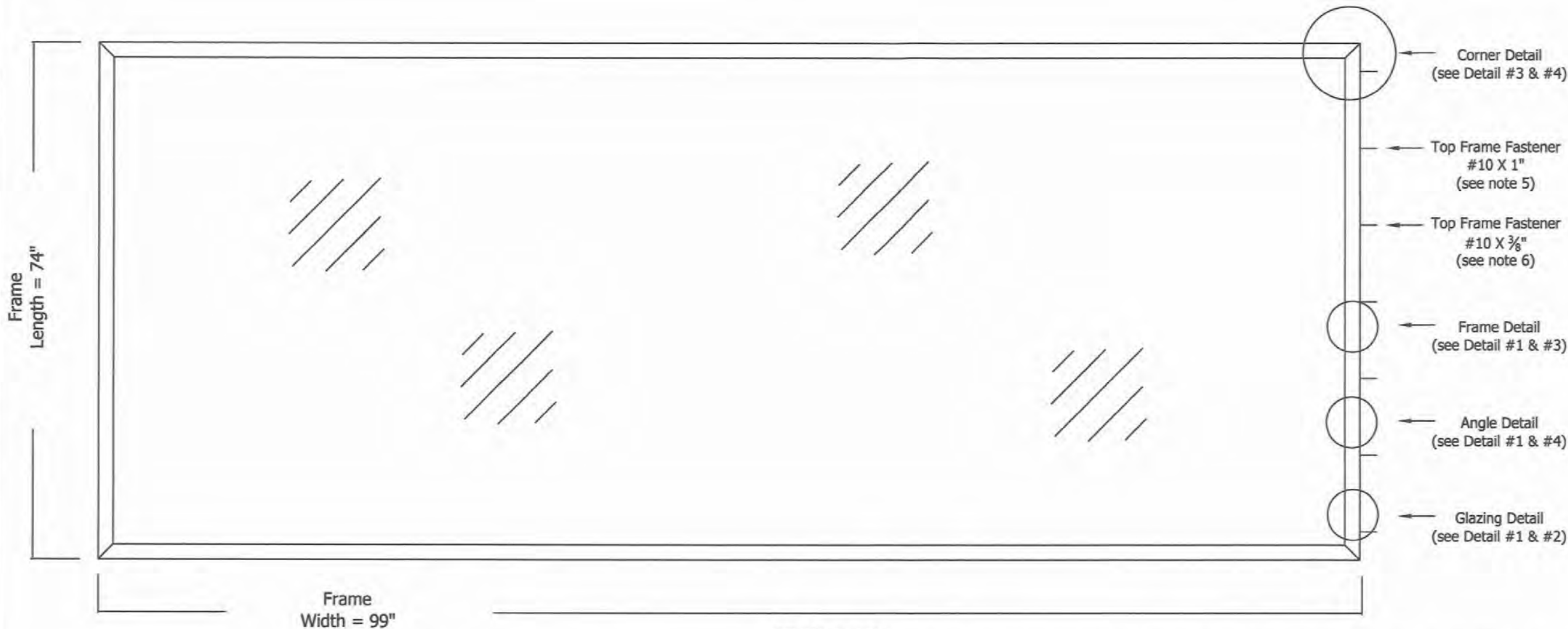
Location of heliarc TIG weld.

PRODUCT REVISED
as complying with the Florida
Building Code
Acceptance No. 26-0805-04-
Expiration Date 01 JUN 2028
By: [Signature]
Mamad Dade Product Control

Model SF-6 Self Flashing: DESIGN PRESSURE = +60psf / -80psf

Birdview
SKYLIGHTS

BIRDVIEW SKYLIGHTS, LLC
201 LONGHORN ROAD
FORT WORTH, TX 76179



7/14/26
ALAN G. KINNE, P.E.
PE#89089

CMDADE & 6SF LMI
SKYLIGHTS

PREPARED BY:
KINNE ENGINEERING LLC
523 S MOON DR
VENICE, FL 34292
ALAN@KINNEEC.COM

Notes:

1. This skylight is designed to comply with all zones, including the HVHZ, of the Florida Building Code.
2. This skylight meets small & large missile impact resistance (TAS-201/ASTM E1886/ASTM E1996) and no other protection is required.
3. All framing and roof deck is by others and must comply with the Florida Building Code.
4. All sizes equal to or less than the test size total square footage are to be accepted under this NOA.
5. Fasteners used to attach skylight to the existing roof structure are to be minimum #12 stainless steel with minimum embedment of 1.25"

Bill of Materials:

1. 6063-T5 Extruded Aluminum Frame mitered and welded at four corners. Manufacturer: Tower Dwg #901-3-26
2. 6063-T5 Extruded Aluminum Angle mitered and welded at four corners. Manufacturer: Tower Dwg #900-5-26
3. GE SCS 1000 Silicone: Minimum $\frac{1}{4}$ " bead applied between the inner and outer domes. Manufacturer: GE
4. .118 UV Enhanced polycarbonate domes. Rise varies but is not less than 10% of the smaller dimension of the length or width. Test specimen = 9" outer dome & 7.5" inner dome. Manufacturer: Covestro or PalRam Americas
5. #10 X 1" Stainless Steel Fastener with neoprene gasket. Fasteners located 12" from each corner, maximum 12" on center. Minimum one fastener per side and minimum four fasteners per skylight.
6. #10 X .5" Stainless steel fasteners 3.5" from each corner, maximum 11" on center.
7. Continuous 10164 Santoprene Rubber Gasket Part #1409.

PRODUCT REVISED
as complying with the Florida
Building Code
Acceptance No. 26-0805-04 -
Expiration Date 01 JUN 2028
By *H. G. Kinne*
Miami Dade Product Control

NOA
24-0401.06

REV	DATE	DRAWN BY	DESCRIPTION
0	7/14/26	AGK	ORIGINAL ISSUE

DRAWING: BVIEW0001

SCALE: NTS

DATE: 7/14/26

SHEET: 4 OF 5

DESIGN PRESSURE = +60psf / -80psf

Birdview
SKYLIGHTS

BIRDVIEW SKYLIGHTS, LLC
201 LONGHORN ROAD
FORT WORTH, TX 76179



CMDADE & 6SF LMI
SKYLIGHTS

PREPARED BY:
KINNE ENGINEERING LLC
523 S MOON DR
VENICE, FL 34292
ALAN@KINNEEC.COM

NOA
24-0401.06

REV	DATE	DRAWN BY	DESCRIPTION
0	7/14/26	AGK	ORIGINAL ISSUE

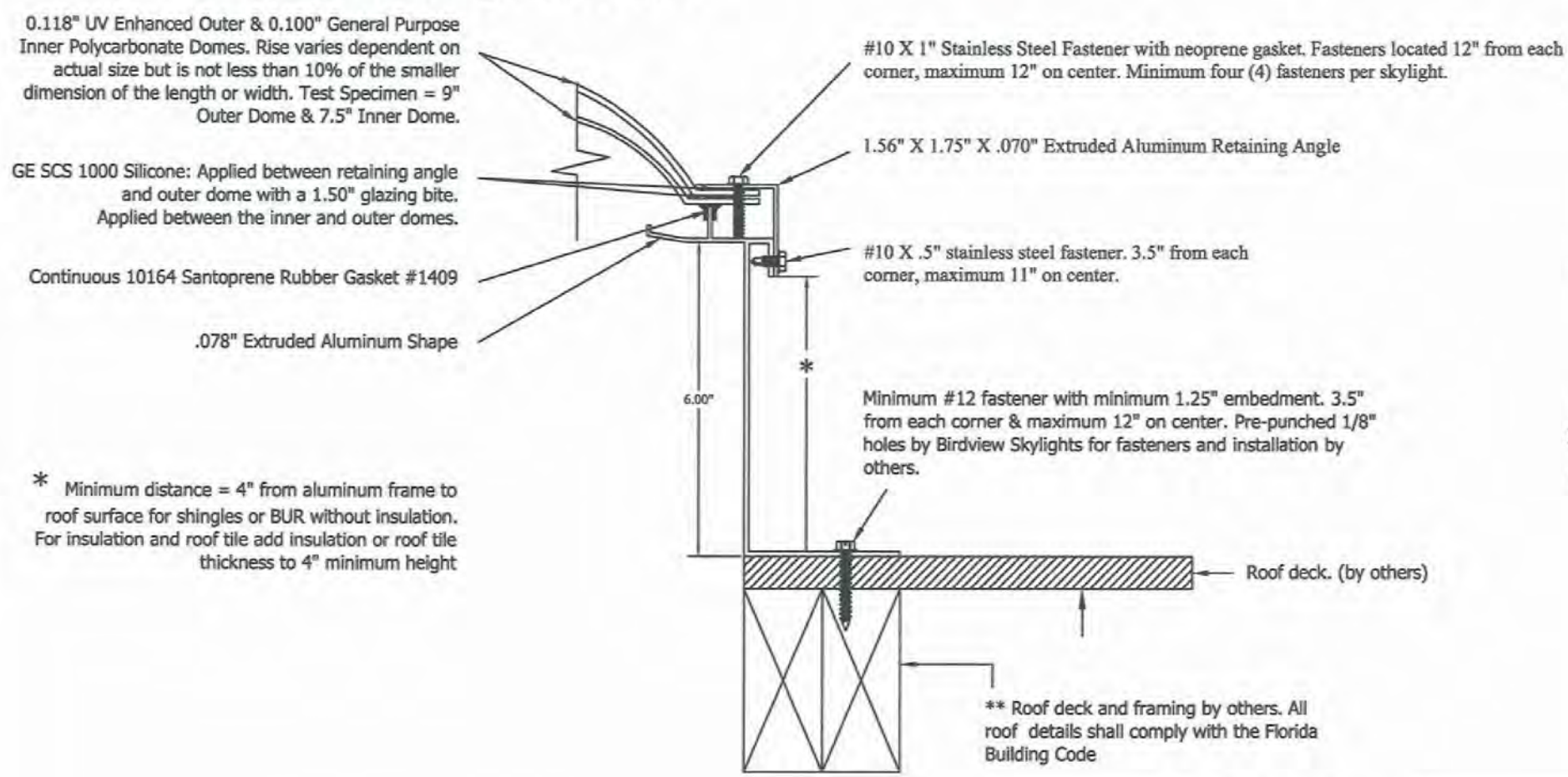
DRAWING: BVIEW0001

SCALE: NTS

DATE: 7/14/26

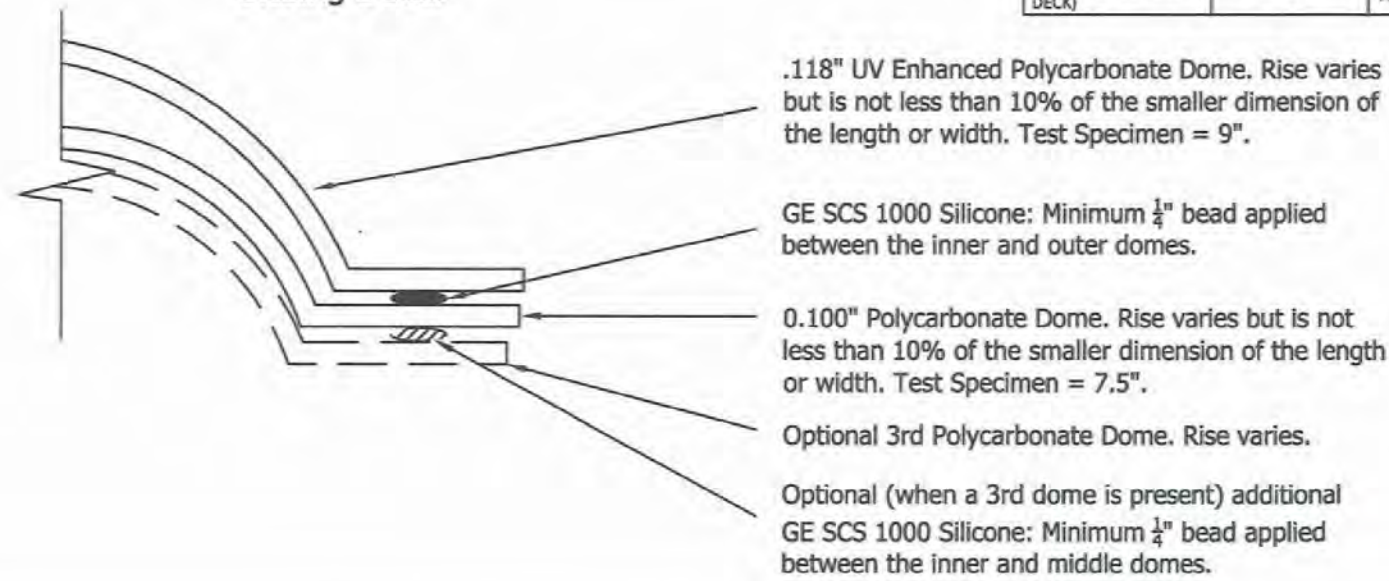
SHEET: 5 OF 5

Detail #1:
Frame, Angle & Glazing Section Detail



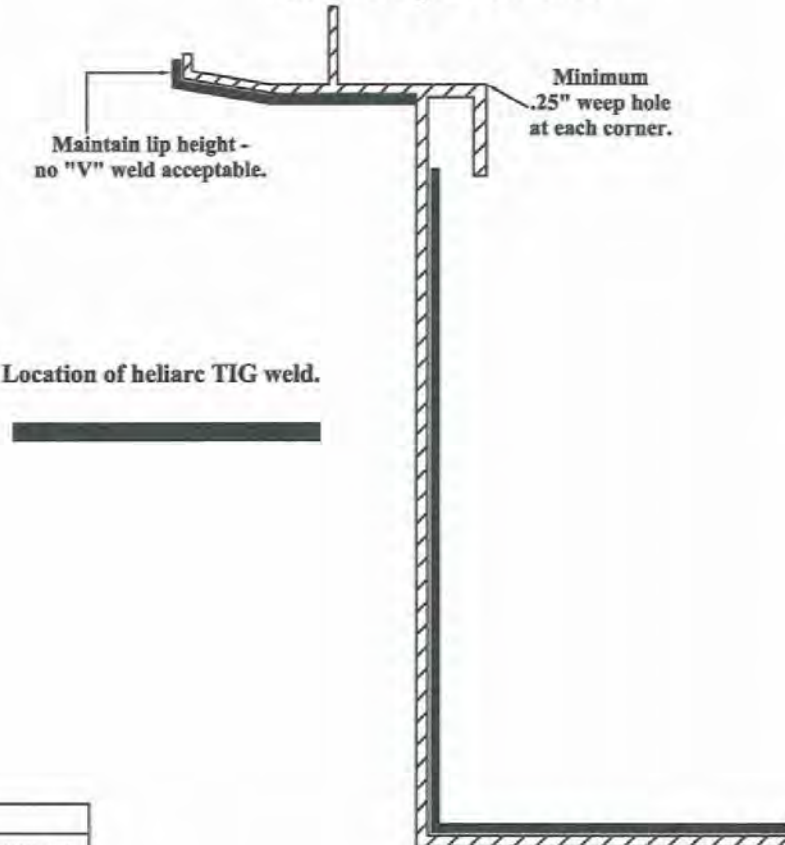
ANCHOR QUANTITY AND SPACING				
FASTENER	EDGE/CORNER DISTANCE (IN)	WIDTH/HEIGHT	ON CENTER SPACING (IN)	QUANTITY
NO. 12 WOOD SCREW (SKYLIGHT TO ROOF DECK)	3 1/2	WIDTH = 74"	6 3/4	11
		HEIGHT = 99"	5 1/2	18

Detail #2
Glazing Detail



PRODUCT REVISED
as complying with the Florida
Building Code
Acceptance No. 26-0805-04 -
Expiration Date 01 JUN 2028
By: [Signature]
Miami Trade Product Control

Detail #3
Aluminum Shape Weld Detail
Tower Dwg #901-3-26



Detail #4
Aluminum Angle Corner Weld Detail
Tower Dwg #900-5-26

