



**BUILDING CODE COMPLIANCE OFFICE (BCCO)  
PRODUCT CONTROL DIVISION**

**MIAMI-DADE COUNTY, FLORIDA  
METRO-DADE FLAGLER BUILDING**

**140 WEST FLAGLER STREET, SUITE 1603  
MIAMI, FLORIDA 33130-1563  
(305) 375-2901 FAX (305) 375-2908**

**[www.miamidade.gov](http://www.miamidade.gov)**

**NOTICE OF ACCEPTANCE (NOA)**

**Super Sky Products, Inc.  
10301 North Enterprise Drive  
Mequon, Wisconsin 53092**

**SCOPE:**

This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed by Miami-Dade County Product Control Division and accepted by the Board of Rules and Appeals (BORA) 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 Division (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. BORA reserves the right to revoke this acceptance, if it is determined by Miami-Dade County Product Control Division 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: Standard Tubular Skylight System – Small Missile**

**APPROVAL DOCUMENT:** Drawing No. 2002-0246, titled “ Super Sky’s Standard Tubular Skylight Glazing System ”, sheets A1 through A4 of 4, prepared by David S. Barron, P.E., signed and sealed by David S. Barron, P.E. on November 15, 2005 bearing the Miami-Dade County Product Control Renewal stamp with the Notice of Acceptance number and the expiration date by the Miami-Dade County Product Control Division.

**MISSILE IMPACT RATING: Small Missile Impact**

**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", 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 **renews NOA # 05-1208.04** 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*  
10/04/2007

**NOA No. 07-0810.01  
Expiration Date: 12/24/2012  
Approval Date: 10/04/2007**

**Super Sky Products, Inc.**

**NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED**

**1. EVIDENCE SUBMITTED UNDER PREVIOUS APPROVAL # 99-1019.08**

**A. DRAWINGS**

1. *Drawing No. 960209, titled "Super Sky's Standard Tubular Skylight System", prepared by David S. Barron, P.E., last revised on March 3, 1999, sheets A, A1, A1A, A2, A2A, A3, and A4 of 7, signed and sealed by David S. Barron, P.E.*

**B. TESTS**

1. *Test report on Small Missile Impact Test, Cyclic Load Test and Uniform Static air Pressure Test on Super Sky's Skylight Systems, prepared by Hurricane Test Laboratory, Inc., Report No. 0161-0208-99, dated 02/17/99, signed and sealed by Timothy S. Marshall, P.E.*

**C. CALCULATIONS**

1. *Calculation titled "Super Sky Products, Inc. Product Approval Mock-up Testing, PA 201-94, PA 202-94 & PA 203-94, Small Missile Test", dated march 7, 1998, revised April 3, 1999, pages 1 through 19 of 19, prepared by David S. Barron, P.E., signed and sealed by David S. Barron, P.E.*

**D. MATERIAL CERTIFICATIONS**

1. *Mill Certified Test Report issued by Viracon, dated 03/10/99, with the glass strength analysis by Jeffrey D. Guanato.*
2. *The Die Drawing Numbers D1 through D9 of 9, by Super Sky Products, Inc.*

**2. EVIDENCE SUBMITTED UNDER PREVIOUS APPRTOVAL # 02-1009.06**

**A. DRAWINGS**

1. *Drawing No. 960209, titled " Super Sky's Standard Tubular Skylight Glazing System ", sheets A, A1, A1A, A2, A2A, A3, and A4 of 7, prepared by David S. Barron, P.E., last revision #6 dated November 14, 2002 signed and sealed by David S. Barron, P.E.*

**B. TESTS**

1. *None.*

**C. CALCULATIONS**

1. *None.*

**D. MATERIAL CERTIFICATIONS**

1. *None.*



**Helmy A. Makar, P.E., M.S.**  
**Product Control Examiner**  
**NOA No. 07-0810.01**  
**Expiration Date: 12/24/2012**  
**Approval Date: 10/04/2007**

**Super Sky Products, Inc.**

**NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED**

**3. EVIDENCE SUBMITTED UNDER PREVIOUS APPRTOVAL # 05-1208.04**

**A. DRAWINGS**

1. *Drawing No. 2002-0246, titled " Super Sky's Standard Tubular Skylight Glazing System ", sheets A1 through A4 of 4, prepared by David S. Barron, P.E., signed and sealed by David S. Barron, P.E on November 15, 2005.*

**B. TESTS**

1. *Test report on Large Missile Impact Test, Cyclic Load Test and Uniform Static air Pressure Test on Super Sky's Skylight Systems, prepared by Hurricane Test Laboratory, Inc., Report Nos. 0161-1023-04, dated September 13, 2005, signed and sealed by Vinu J. Abraham, P.E.*

**C. CALCULATIONS**

1. *Calculation titled "Super Sky Products, Inc. Mock-up-Dade County Product Approval TAS-201, TAS-202, TAS-203, Small Missile Test", dated November 11, 2005, sheets 1 through 13 of 13, prepared by David S. Barron, P.E., signed and sealed by David S. Barron, P.E.*

**D. QUALITY ASSURANCE**

1. *By Miami-Dade County Building Code Compliance Office.*

**E. MATERIAL CERTIFICATIONS**

1. *None.*

**4. NEW EVIDENCE SUBMITTED**

**A. DRAWINGS**

1. *None.*

**B. TESTS**

1. *None.*

**C. CALCULATIONS**

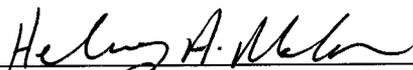
1. *None.*

**D. QUALITY ASSURANCE**

1. *By Miami-Dade County Building Code Compliance Office.*

**E. MATERIAL CERTIFICATIONS**

1. *None.*

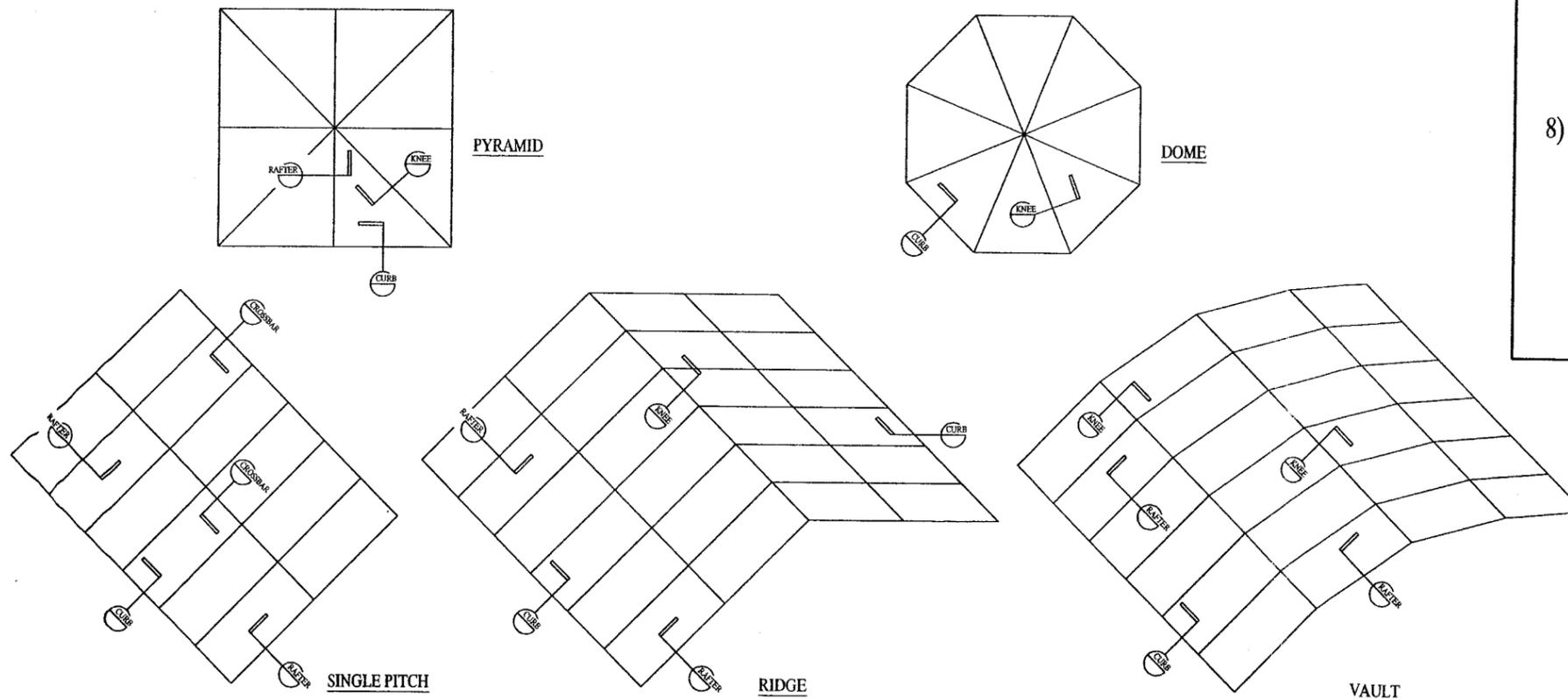


**Henry A. Makar, P.E., M.S.**  
**Product Control Examiner**  
**NOA No. 07-0810.01**  
**Expiration Date: 12/24/2012**  
**Approval Date: 10/04/2007**

**SUPER SKY'S STANDARD TUBULAR SKYLIGHT SYSTEM**

- SYSTEM DESCRIPTION:** SUPER SKY'S STANDARD TUBULAR SKYLIGHT GLAZING SYSTEM CONSISTS OF AN EXTRUDED ALUMINUM STRUCTURAL FRAME (6005-T5), CUSTOM ENGINEERED TO SUIT A PARTICULAR PROJECT. THE EXTRUDED FRAME IS CONNECTED TOGETHER USING ALUMINUM CHANNEL CLIPS, ANCHOR PLATES, AND GUSSET PLATES, AS SHOWN ON DRAWINGS A1-A4. THE GLASS IS ATTACHED TO THE FRAME USING ALUMINUM RETAINERS (6005-T5), AND 1/4"-20 STAINLESS STEEL TORX HEAD SCREWS 6" O.C. THE SCREWS ENGAGE THE SERRATIONS IN THE ALUMINUM EXTRUSIONS BELOW. EPDM GASKETS ARE USED ON THE INTERIOR (1/8" X 1/2") AND EXTERIOR (1/4" X 3/8") TO CUSHION THE GLASS, AND A FULL SILICONE WEATHER SEAL AND SNAP-ON CAPS ARE APPLIED TO PREVENT AIR AND WATER INFILTRATION.
- SKYLIGHT TYPES:** SINCE ALMOST ALL SKYLIGHTS BUILT USING SUPER SKY'S STANDARD TUBULAR GLAZING SYSTEM ARE CUSTOM DESIGNED FOR A PARTICULAR BUILDING, VIRTUALLY NONE OF THEM ARE EXACTLY THE SAME. IN RECOGNITION OF THIS FACT, THE TEST SPECIMENS AS SHOWN ON SHEETS A1-A4 WERE DEVELOPED SO AS TO TEST THE FOUR STANDARD DETAILS USED ON MOST SKYLIGHT PROJECTS (CURB, RAFTER, CROSSBAR, AND KNEE). THE DESIGN PRESSURE, GLASS TYPE, AND GLASS SIZES WERE ALSO SELECTED SUIT THE MOST POSSIBLE SKYLIGHT PROJECTS.

EXAMPLES OF THESE SKYLIGHTS ARE SHOWN BELOW.



**SUPER SKY'S STANDARD TUBULAR SKYLIGHT GLAZING SYSTEM**

PRODUCT APPROVAL TESTING PER TAS-201, TAS-202, TAS-203

**STANDARD DETAILS TESTED:**

- CURB (SEE DETAIL 1/A3)
- RAFTER (SEE DETAIL 3/A3)
- CROSSBAR (SEE DETAIL 1/A3)
- KNEE [HIP] (SEE DETAIL 2/A3)

PLEASE SEE DRAWINGS A1-A4 FOR COMPLETE SPECIFICATIONS OF THE MOCK-UPS TESTED.

**GENERAL NOTES:**

- THIS SYSTEM IS APPROVED FOR: DESIGN PRESSURES UP TO +/- 120 PSF.
- GLASS TYPE TESTED: 1 5/16" IGU CONSISTING OF:
  - 1/4" CLEAR HEAT STRENGTHENED OUTER LITE,
  - 1/2" AIR SPACE,
  - 9/16" CLEAR LAMINATED INNER LITE BY VIRACON, CONSISTING OF:
    - 1/4" CLEAR HEAT STRENGTHENED GLASS,
    - .060" BUTACITE PVB INTERLAYER, BY E.I. DUPONT DENEMOURS,
    - 1/4" CLEAR HEAT STRENGTHENED GLASS.
- SMALL MISSILE IMPACT ONLY (STEEL BALL BEARINGS). THIS GLASS PRODUCT IS APPROVED FOR USE 30' ABOVE GRADE OR HIGHER.
- APPROVED UP TO A MAXIMUM LITE SIZE OF 30 SQ. FT.
- THE ALUMINUM EXTRUSIONS TESTED WERE SIZED PER STRUCTURAL CALCULATIONS TO SUIT THE SPANS AND DESIGN PRESSURE TESTED.
- ALUMINUM CONTACTING MATERIALS NOT CONSIDERED COMPATIBLE SHALL BE PROTECTED PER SECTION 2003.8.4.2 OF THE FLORIDA BUILDING CODE.
- THIS APPROVAL IS LIMITED TO THE MAXIMUM AREA OF THE 1 5/16" INSULATED GLASS, THE FULLY ASSEMBLED GLAZING DETAILS SYSTEM TO THE SUPPORTING RAFTERS AND THE MAXIMUM DESIGN PRESSURE SHOWN ON THESE DRAWINGS.
- THE STRUCTURAL ADEQUACY OF THE SUPPORTING STRUCTURAL MEMBERS, (CURBS, RAFTERS, PURLINS, AND ALL OTHER FRAMING MEMBERS) IS NOT PART OF THIS APPROVAL AND IT SHALL BE REVIEWED BY THE STRUCTURAL PLANS EXAMINER OF THE CORRESPONDING BUILDING DEPARTMENT.



SUPER SKY PRODUCTS, INC.  
10901 N. ENTERPRISE DR.  
MEQUON, WISCONSIN 53092  
262-242-3000

CURRENT NOA # 02-1009.06  
SMALL MISSILE

REVISION  
NEW GLASS TYPE 08/03/04 TK  
REVISION TO CURRENT NOA 02-1009.06  
EXP. 12-24-07

PROJECT  
MOCK-UP - DADE COUNTY PRODUCT APPROVAL  
DADE COUNTY, FL  
ENGINEER  
DAVID S. BARRON

MEQUON, WI  
TEST LABORATORY HURRICANE TEST LAB  
RIVIERA BEACH, FL

PRODUCT RENEWED as complying with the Florida Building Code  
Acceptance No 07-0810.01  
Expiration Date 12/24/2012  
By Helmut A. Mohr  
Miami Dade Product Control Division

DADE COUNTY USE  
PRODUCT REVISED as complying with the Florida Building Code  
Acceptance No 05-1208.04  
Expiration Date 12/24/2007  
By Helmut A. Mohr  
Miami Dade Product Control Division

ENGINEER STAMP  
David S. Barron  
11-15-05

DAVID S. BARRON  
21 DARTMOUTH DRIVE  
GREENSBURG, PA 15601  
LICENCE #36374

GLASS DRAWING: 27321  
CID FILE NAME: 20020246A-D1

DRAWN BY: JB  
DATE: 06/29/04  
SCALE: 1 (DP)  
PROJECT NO: 2002-0246  
A1 OF 4



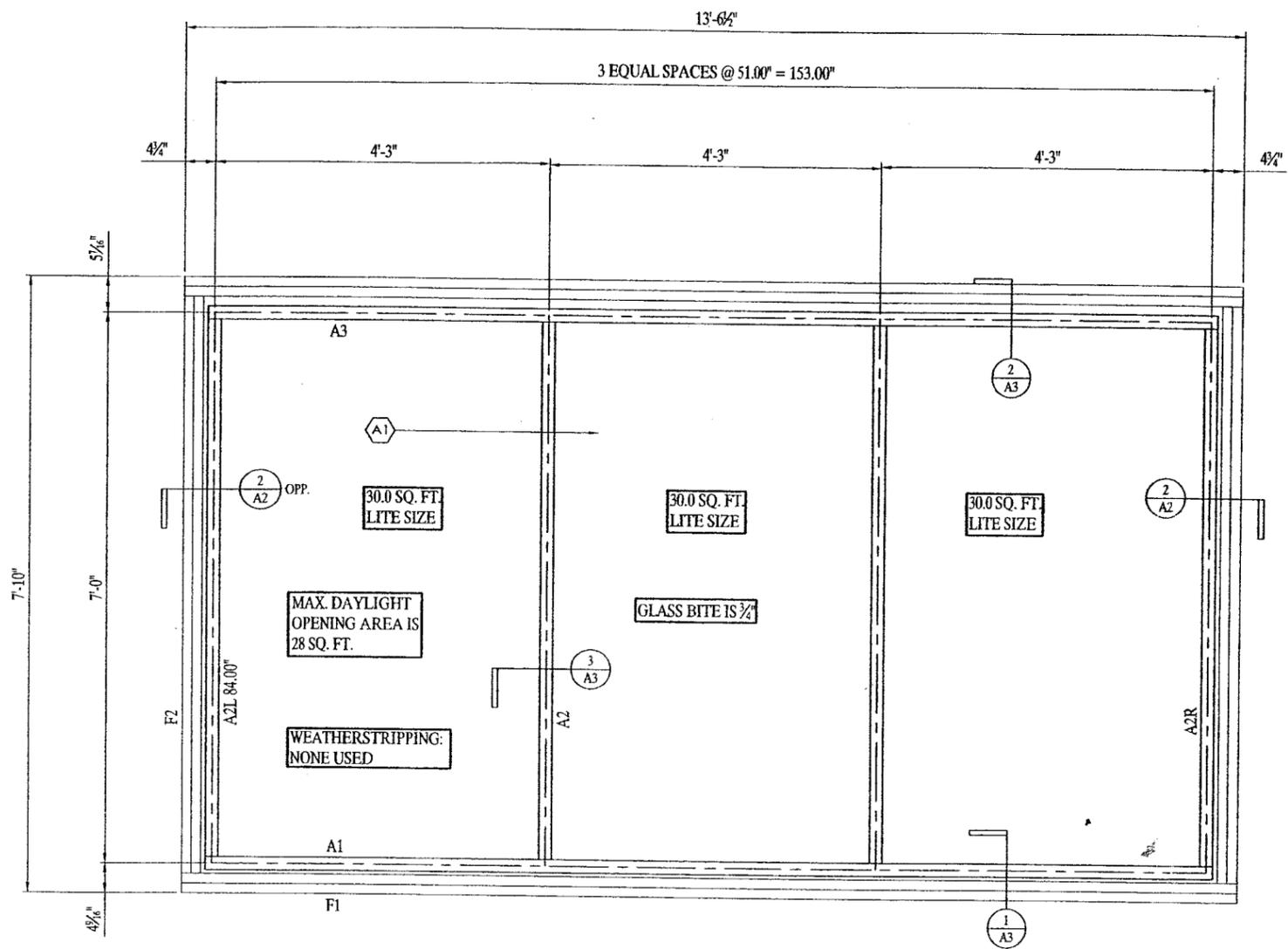
**SUPER SKY PRODUCTS, INC.**  
 10301 N. ENTERPRISE DR.  
 MEQUON, WISCONSIN 53092  
 262-242-2000

REVISION

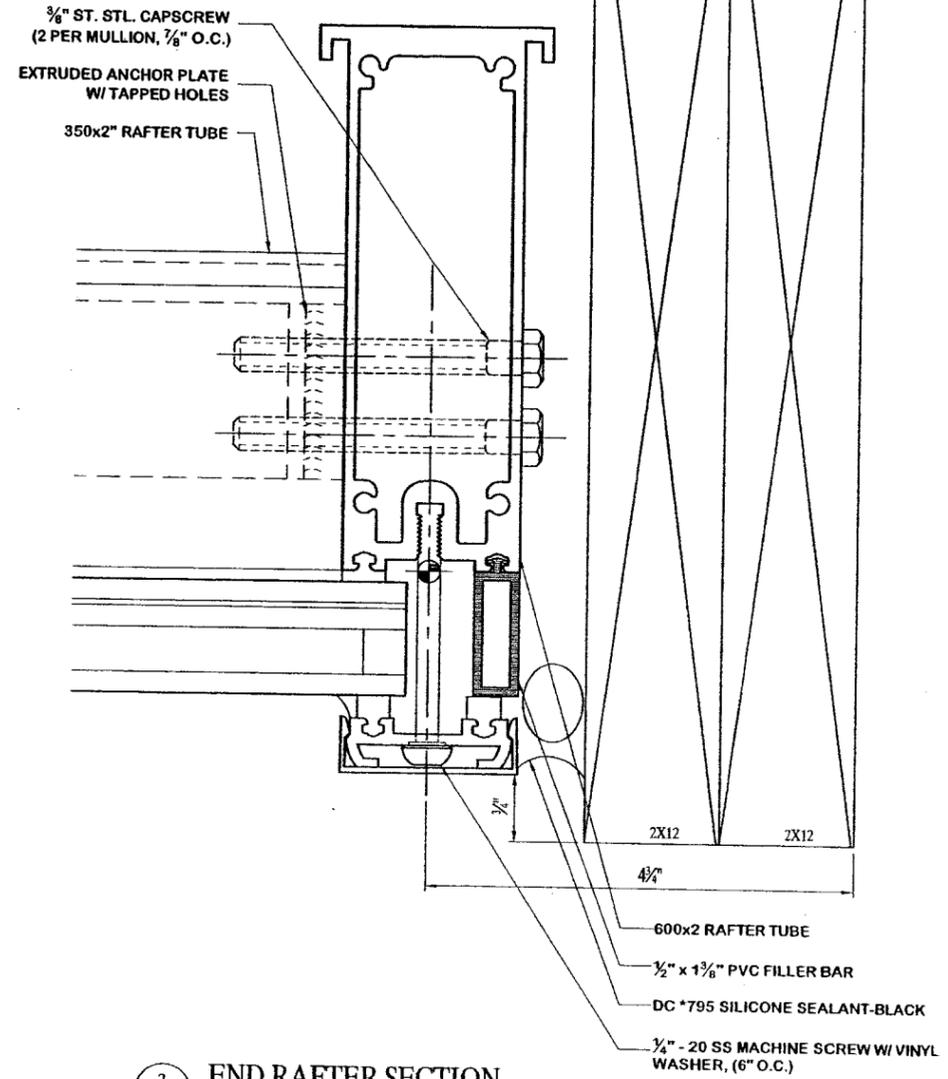
PROJECT  
 MOCK-UP -  
 DADE COUNTY  
 PRODUCT APPROVAL  
 DADE COUNTY, FL  
 ENGINEER  
 DAVID S. BARRON

MEQUON, WI  
 TEST LABORATORY

RIVIERA BEACH, FL  
 TITLE  
 ELEVATION  
 END RAFTER SECTION



**1**  
**A2** ELEVATION (1 REQ'D)  
 SCALE: 1" = 1'-0"



**2**  
**A2** END RAFTER SECTION  
 SCALE: FULL

**PRODUCT RENEWED**  
 as complying with the Florida  
 Building Code  
 Acceptance No. **07-0810.01**  
 Expiration Date **12/24/2012**  
 By *Helmy A. Mahr*  
 Miami Dade Product Control  
 Division

**PRODUCT RENEWED**  
 as complying with the Florida  
 Building Code  
 Acceptance No. **05-1208.04**  
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 By *Helmy A. Mahr*  
 Miami Dade Product Control  
 Division

DADE COUNTY USE

ENGINEER STAMP  
*David S. Barron*  
 1415-05

DAVID S. BARRON  
 21 DARTMOUTH DRIVE  
 GREENSBURG, PA 15601  
 LICENCE #36374

CAD FILE NAME  
 20020246A-D1.dwg

DATE  
 06/29/04  
 APPROVAL  
 1 (DP)  
 PROJECT NO.  
 2002-0246

**A2**  
 OF 4



**SUPER SKY PRODUCTS, INC.**

10301 N. ENTERPRISE DR.  
MEQUON, WISCONSIN 53092  
262-242-2000

REVISION

1 PER SSP1  
08/03/04 TK

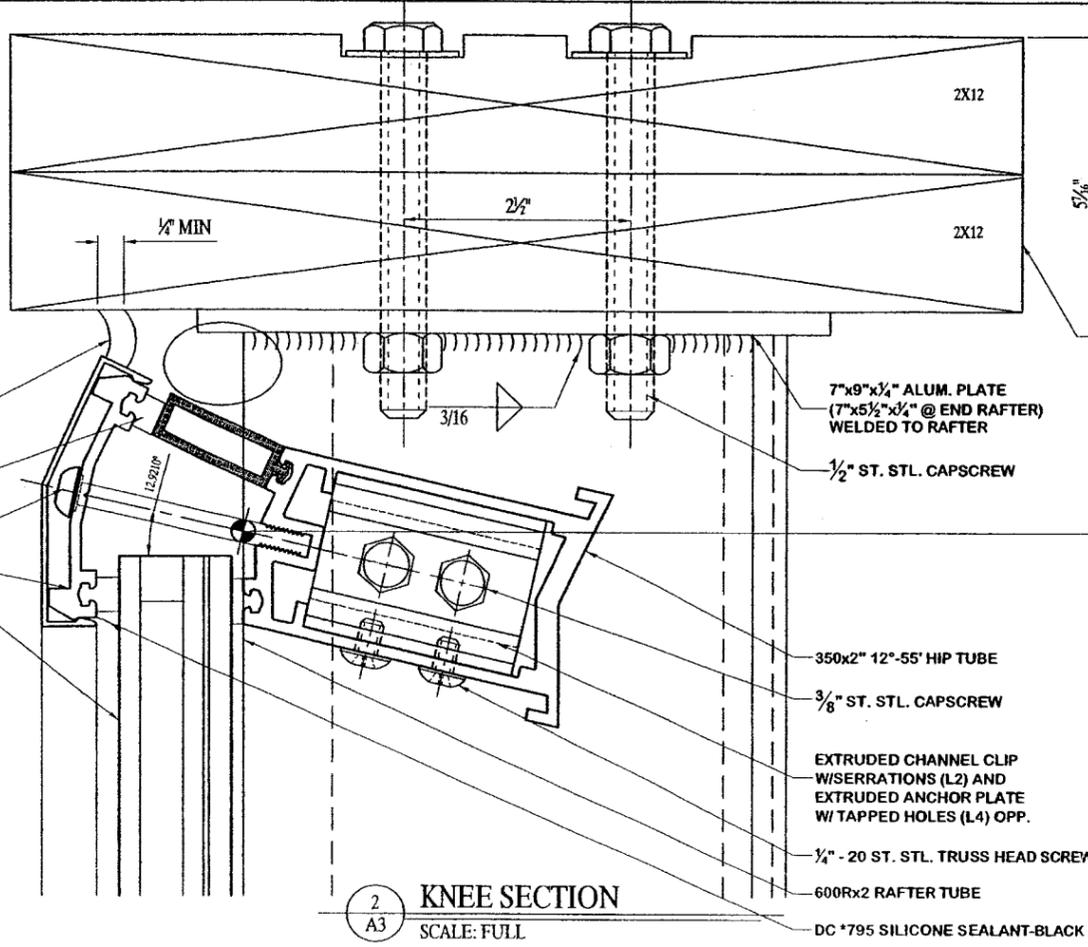
PROJECT  
MOCK-UP -  
DADE COUNTY  
PRODUCT APPROVAL

DADE COUNTY, FL  
ENGINEER  
DAVID S. BARRON

MEQUON, WI  
TEST LABORATORY

RIVIERA BEACH, FL  
TITLE  
KNEE, SILL,  
AND RAFTER SECTIONS

SHOP NOTE  
COUNTERBORE WOOD  
SO BOLT HEADS DONT  
STICK OUT

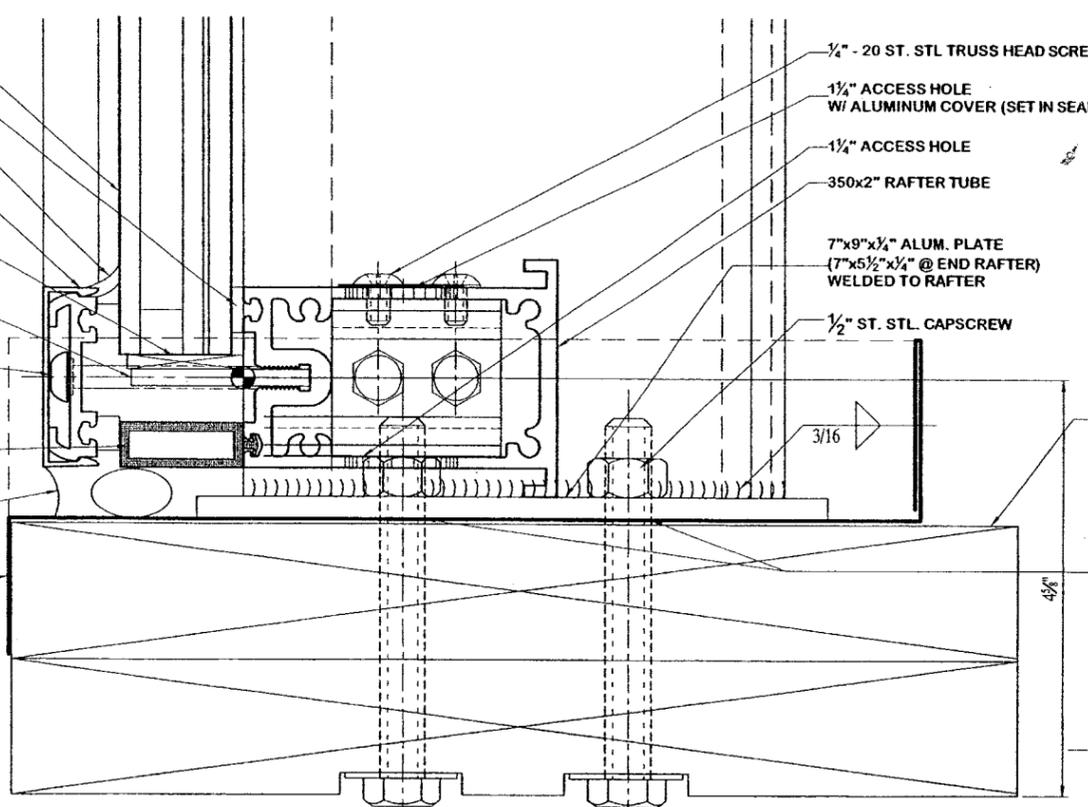


2 KNEE SECTION  
A3 SCALE: FULL

- DC \*795 SILICONE SEALANT-BLACK W/ BACKER ROD
- 1/8" x 1/2" EPDM GLAZING STRIP
- 1/4" - 20 ST. STL. MACHINE SCREW W/ VINYL WASHER, (6" O.C.)
- 12"-55' HIP CAP AND RETAINER
- 1 1/16" LAMINATED GLASS

- 1 1/16" LAMINATED GLASS
- 1/8" x 1/2" EPDM GLAZING STRIP
- DC \*795 SILICONE SEALANT-BLACK
- 2" SNAP-ON CAP AND RETAINER
- (2) 1/8" THICK EXTRUDED SETTING BLOCK
- 3/16" ALUM. GLASS STOP 4" LOING @ 1/4" PTS. (2 PER LITE)
- 1/4" - 20 ST. STL. MACHINE SCREW W/ VINYL WASHER, (6" O.C.)

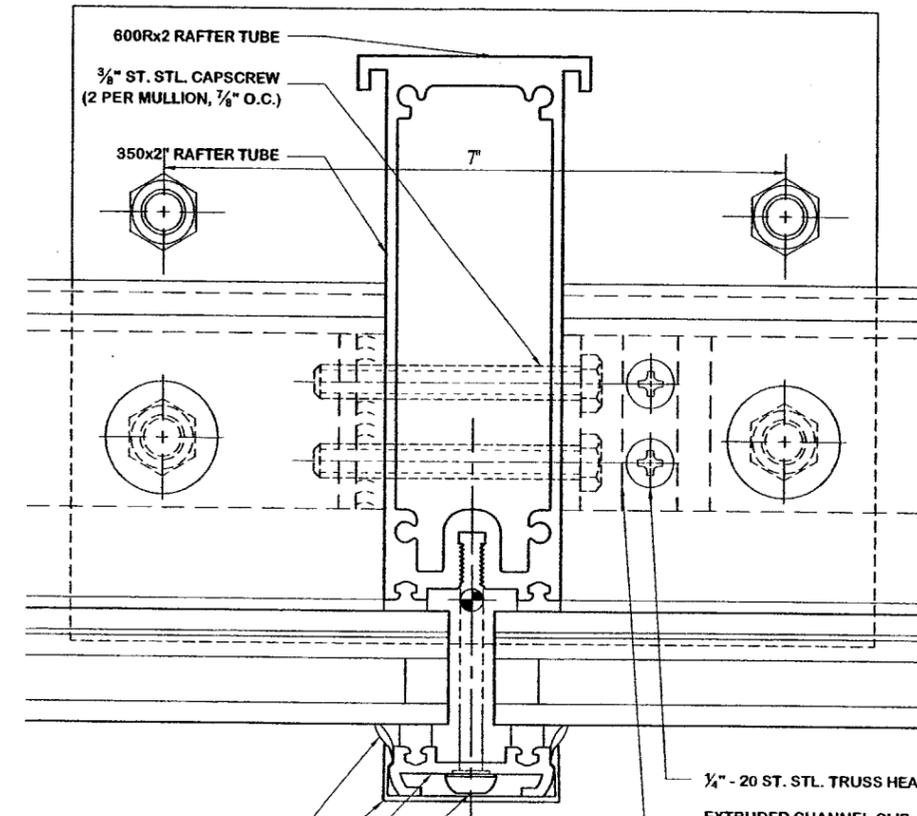
SHOP NOTE  
COUNTERBORE WOOD  
SO BOLT HEADS DONT  
STICK OUT



1 CURB/SILL SECTION  
A3 SCALE: FULL

ERECTION NOTE: ⚠  
SEAL BOLT PENETRATIONS THROUGH FLASHING TO PREVENT ANY WATER FROM DRIPPING OUT OF SILL FLASHING.

WOOD FRAME  
SUPPLIED BY  
SUPER SKY



3 RAFTER SECTION  
A3 SCALE: FULL

PRODUCT RENEWED  
as complying with the Florida  
Building Code  
Acceptance No. 07-0810.01  
Expiration Date 12/24/2012  
By Helmut A. M...  
Miami Dade Product Control  
Division

DADE COUNTY USE  
PRODUCT REVISED  
as complying with the Florida  
Building Code  
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ENGINEER STAMP  
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CAD FILE NAME  
20020246A-D1.dwg

DRAWN BY  
JB DATE  
06/29/04

SCALE  
FULL APPROVAL  
1 (DP)

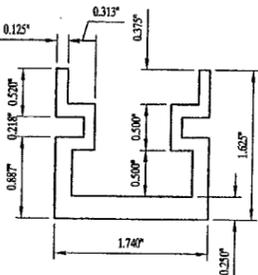
PROJECT NO.  
2002-0246

A3  
OF 4



**SUPER SKY PRODUCTS, INC.**  
 10301 N. ENTERPRISE DR.  
 MEQUON, WISCONSIN 53092  
 262-242-2000

REVISION



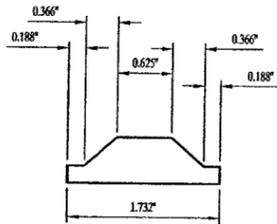
**SUMMARY OF PROPERTIES**

CENTRE OF MASS [0.87,0.57416,0]  
 SURFACE AREA 1.0184 INCH\*\*2  
 MOMENT ABOUT X AXIS 0.229661 INCH\*\*4  
 MOMENT ABOUT Y AXIS 0.406888 INCH\*\*4  
 POLAR MOMENT 0.636529 INCH\*\*4  
 PRINCIPAL AXES ROTATION ANGLE = 0°-0°  
 RADII OF GYRATION:  
 POLAR 0.790586 INCH  
 X AXIS 0.47488 INCH  
 Y AXIS 0.632072 INCH

WEIGHT PER LINEAR FOOT 1.191528 LBS  
 ALUMINUM ALLOT 6005-T5

**CHANNEL CLIP**

SCALE: FULL



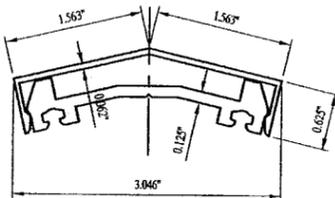
**SUMMARY OF PROPERTIES**

CENTRE OF MASS [0.866,0.206789,0]  
 SURFACE AREA 0.635642 INCH\*\*2  
 MOMENT ABOUT X AXIS 0.0118681 INCH\*\*4  
 MOMENT ABOUT Y AXIS 0.110198 INCH\*\*4  
 POLAR MOMENT 0.122066 INCH\*\*4  
 PRINCIPAL AXES ROTATION ANGLE = 0°-0°  
 RADII OF GYRATION:  
 POLAR 0.439218 INCH  
 X AXIS 0.136642 INCH  
 Y AXIS 0.41637 INCH

WEIGHT PER LINEAR FOOT 0.743701 LBS  
 ALUMINUM ALLOT 6005-T5

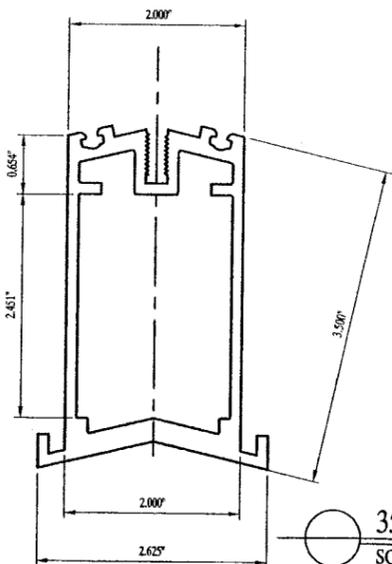
**ANCHOR PLATE**

SCALE: FULL



**HIP CAP & RETAINER**

SCALE: FULL



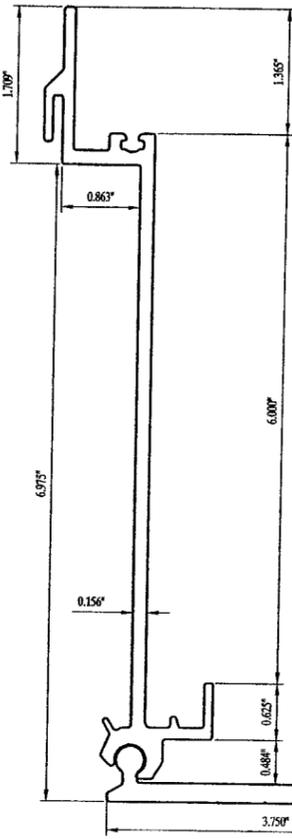
**SUMMARY OF PROPERTIES**

CENTRE OF MASS [1.31244,1.80283,0]  
 AREA 2.07785 INCH\*\*2  
 MOMENT ABOUT X AXIS 1.26674 INCH\*\*4  
 MOMENT ABOUT Y AXIS 3.84853 INCH\*\*4  
 PRINCIPAL AXES ROTATION ANGLE = 90°-0°  
 RADII OF GYRATION:  
 X AXIS 3.85395 INCH  
 Y AXIS 2.73855 INCH

WEIGHT PER LINEAR FOOT 2.43108 LBS  
 ALUMINUM ALLOT 6005-T5

**350 HIP TUBE**

SCALE: FULL



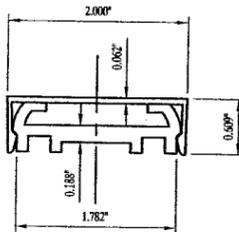
**SUMMARY OF PROPERTIES**

CENTRE OF MASS [-1.35908,0.607398,0]  
 SURFACE AREA 1.67688 INCH\*\*2  
 MOMENT ABOUT X AXIS 0.128744 INCH\*\*4  
 MOMENT ABOUT Y AXIS 10.8294 INCH\*\*4  
 POLAR MOMENT 10.9581 INCH\*\*4  
 PRINCIPAL AXES ROTATION ANGLE = 85°-23°  
 RADII OF GYRATION:  
 POLAR 2.55633 INCH  
 X AXIS 0.277084 INCH  
 Y AXIS 2.54127 INCH

WEIGHT PER LINEAR FOOT 1.961950 LBS  
 ALUMINUM ALLOT 6005-T5

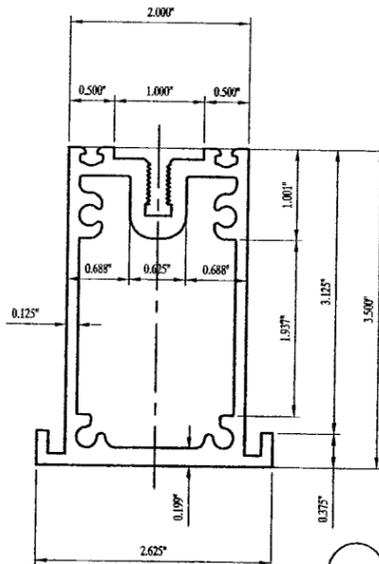
**600 VARIABLE CURB**

SCALE: FULL



**RAFTER CAP & RETAINER**

SCALE: FULL



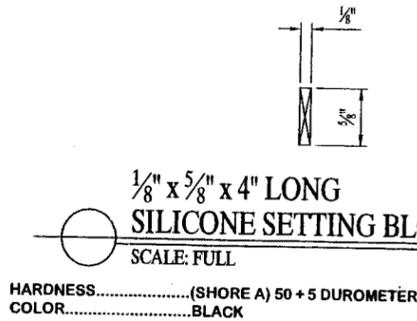
**SUMMARY OF PROPERTIES**

CENTRE OF MASS [1.31246,1.7169,0]  
 SURFACE AREA 2.12343 INCH\*\*2  
 MOMENT ABOUT X AXIS 1.2925 INCH\*\*4  
 MOMENT ABOUT Y AXIS 3.52933 INCH\*\*4  
 POLAR MOMENT 4.82184 INCH\*\*4  
 PRINCIPAL AXES ROTATION ANGLE = -90°-0°  
 RADII OF GYRATION:  
 POLAR 1.50691 INCH  
 X AXIS 0.780183 INCH  
 Y AXIS 1.28922 INCH

WEIGHT PER LINEAR FOOT 2.484413 LBS  
 ALUMINUM ALLOT 6005-T5

**350 RAFTER TUBE**

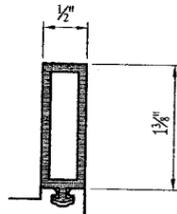
SCALE: FULL



**1/8" x 5/8" x 4" LONG SILICONE SETTING BLOCK**

SCALE: FULL

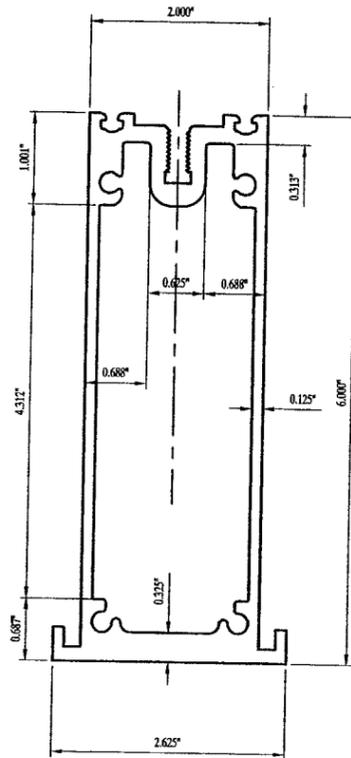
HARDNESS.....(SHORE A) 50 + 5 DUROMETER  
 COLOR.....BLACK



**1/2" x 1 3/8" RIGID PVC FILLER BAR**

SCALE: FULL

RIGID PVC \*820 W/.095" MIN WALL



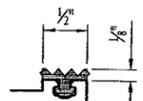
**SUMMARY OF PROPERTIES**

CENTRE OF MASS [1.31252,3.04838,0]  
 SURFACE AREA 3.25237 INCH\*\*2  
 MOMENT ABOUT X AXIS 1.98402 INCH\*\*4  
 MOMENT ABOUT Y AXIS 16.8859 INCH\*\*4  
 POLAR MOMENT 18.8699 INCH\*\*4  
 PRINCIPAL AXES ROTATION ANGLE = 90°-0°  
 RADII OF GYRATION:  
 POLAR 2.40871 INCH  
 X AXIS 0.781039 INCH  
 Y AXIS 2.27857 INCH

WEIGHT PER LINEAR FOOT 3.805273 LBS  
 ALUMINUM ALLOT 6005-T5

**600 RAFTER TUBE**

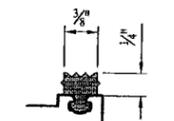
SCALE: FULL



**1/8" x 1/2" EPDM GLAZING STRIP**

SCALE: FULL

HARDNESS.....(SHORE A) 50 + 5 DUROMETER  
 TENSILE STRENGTH.....800 PSI (MIN)  
 ELONGATION.....300% (MIN)  
 TEAR; DIE 8, PSI.....65 (MIN)  
 COLOR.....BLACK



**1/4" x 3/8" EPDM GLAZING STRIP**

SCALE: FULL

HARDNESS.....(SHORE A) 50 + 5 DUROMETER  
 TENSILE STRENGTH.....800 PSI (MIN)  
 ELONGATION.....300% (MIN)  
 TEAR; DIE 8, PSI.....65 (MIN)  
 COLOR.....BLACK

**PRODUCT RENEWED**  
 as complying with the Florida  
 Building Code  
 Acceptance No 07-0810.01  
 Expiration Date 12/24/2012  
 By Helmut A. Barron  
 Miami Dade Product Control  
 Division

**DADE COUNTY USE**  
 PRODUCT REVISED  
 as complying with the Florida  
 Building Code  
 Acceptance No 05-1208.04  
 Expiration Date 12/24/2007  
 By Helmut A. Barron  
 Miami Dade Product Control  
 Division

**ENGINEER STAMP**

*David S. Barron*  
 11-15-05

DAVID S. BARRON  
 21 DARTMOUTH DRIVE  
 GREENSBURG, PA 15601  
 LICENCE #36374

20020246A-D1.dwg

PROJECT  
 MOCK-UP -  
 DADE COUNTY  
 PRODUCT APPROVAL

DADE COUNTY, FL  
 ENGINEER  
 DAVID S. BARRON

MEQUON, WI  
 TEST LABORATORY

RIVIERA BEACH, FL  
 TITLE  
 EXTRUSIONS

DRAWN BY  
 JB 06/29/04

SCALE  
 FULL 1 (DP)

PROJECT NO.  
 2002-0246

**A4**  
 OF 4