



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

## NOTICE OF ACCEPTANCE (NOA)

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](http://www.miamidade.gov/economy)

**Seves Glass Block, S.r.o.**

**Bilinska, 782/42**

**Duchcov, Czech Republic, 41901**

**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 Florida Building Code, including the High Velocity Hurricane Zone.

### **DESCRIPTION: High Performance Hurricane Resistant Glass Block Panels**

**APPROVAL DOCUMENT:** Drawing No. **HRGBP-001, -002 & -003 Rev 4**, titled "High Performance Systems Hurricane-Resistant Glass Block Panels", sheets 1 through 3 of 3, dated 01/10/2014, Last revised on 06/03/2025, prepared by the manufacturer, signed and sealed by Hermes F. Norero, P.E., bearing the Miami-Dade County Product Control revision stamp with the Notice of Acceptance number and 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, **Duchcov, Czech Republic**, model/series and 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 **revises NOA # 24-0717.07**(former Seves Glass Block, Inc.) and consists of this page 1 and evidence pages E-1, E-2, E-3, E-4, E-6 and E-7 as well as approval document mentioned above.

The submitted documentation was reviewed by **Ishaq I. Chanda, P.E.**

*Ishaq I. Chanda*



**NOA No. 25-0224.03**  
**Expiration Date: October 16, 2028**  
**Approval Date: June 20, 2025**  
Page 1

**NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED**

**1. Evidence submitted under previous NOA's**

**A. DRAWINGS “Submitted under NOA # 15-0217.13”**

1. Drawing No. **HRGBP**, titled “High Performance Systems Hurricane-Resistant Glass Block Panels”, sheets 1 through 3 of 3, dated 01/10/2014, with last revision dated 04/01/2014, prepared by Pittsburgh Corning Corporation, signed and sealed by Hermes F. Norero, P.E.

**B. TESTS “Submitted under NOA # 14-0129.17”**

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
  - 6) Forced Entry Test, per FBC, TAS 202-94along with marked-up drawings and installation diagram of High-Performance Hurricane Resistant Glass Block Panels, prepared by Architectural Testing, Inc., Test Report No. **D1178.01-501-18**, dated 12/03/2013, signed and sealed by Michael D. Stremmel, P.E.

**“Submitted under NOA # 11-1229.03”**

2. 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
  - 6) Forced Entry Test, per FBC 2411 3.2.1, TAS 202-94along with marked-up drawings and installation diagram of LightWise Architectural Hurricane Resistant Windows, prepared by Architectural Testing, Inc., Test Report No. **B2913.01-501-18**, dated 10/28/2011, signed and sealed by Michael D. Stremmel, P.E.

**“Submitted under NOA # 08-0731.08”**

3. 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
  - 6) Forced Entry Test, per FBC 2411 3.2.1, TAS 202-94along with marked-up drawings and installation diagram of KWIK'N EZ Rigid Track Silicone System THICKSET 90 Glass Block with 2-pc. Aluminum Channel, prepared by Architectural Testing, Inc., Test Report No. **79308.01-501-18**, dated 03/26/2008, signed and sealed by Michael D. Stremmel, P.E.

*Ishaq I. Chanda*

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**Ishaq I. Chanda, P.E.**  
**Product Control Unit Supervisor**  
**NOA No. 25-0224.03**  
**Expiration Date: October 16, 2028**  
**Approval Date: June 20, 2025**

**NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED**

**C. CALCULATIONS “Submitted under NOA # 14-0129.17”**

1. Product evaluation report # 2666 prepared by Building Drops, Inc., complying with the 2010 FBC, dated 01/09/2014, signed and sealed by Hermes F. Norero, P.E.

**“Submitted under NOA # 11-1229.03”**

2. Anchor verification calculations prepared by Building Drops, Inc., complying with the 2007 and 2010 F.B.C, dated 12/08/2011, signed and sealed by Alexis Spyrou, P.E.

**“Submitted under NOA # 08-0731.08”**

3. Anchor verification calculations prepared by Engineering Analytics, Inc., complying with F.B.C 2004, dated 07/29/2008, signed and sealed by Carol D. Hays, Ph.D., P.E.

**D. QUALITY ASSURANCE**

1. Miami-Dade Department of Regulatory and Economic Resources (RER)

**E. MATERIAL CERTIFICATIONS “Submitted under NOA # 15-0217.13”**

1. Notice of Acceptance No. **13-0708.08**, issued to Cardinal Systems, Inc., for their PVC Extrusions used as glass block spacers, approved on 09/12/2013 and expiring on 12/11/2015.

**F. STATEMENTS “Submitted under NOA # 15-0217.13”**

1. Statement letter of code conformance to the 5<sup>th</sup> edition (2014) of the FBC and no financial interest issued by Building Drops, Inc., dated 10/10/2014, signed and sealed by Hermes F. Norero, P.E.

**“Submitted under NOA # 14-0129.17”**

2. Statement letter of code conformance to 2010 FBC and of no financial interest issued by Building Drops, Inc., dated 01/24/2014, signed and sealed by Hermes F. Norero, P.E.

*Ishaq I. Chanda*

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**Ishaq I. Chanda, P.E.**  
**Product Control Unit Supervisor**  
**NOA No. 25-0224.03**  
**Expiration Date: October 16, 2028**  
**Approval Date: June 20, 2025**

**NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED**

**2. Evidence submitted under NOA #17-0821.15**

**A. DRAWINGS**

1. Drawing No. **HRGBP**, titled "High Performance Systems Hurricane-Resistant Glass Block Panels", sheets 1 through 3 of 3, dated 01/10/2014, with revision 1 dated 04/01/2014, prepared by the manufacturer, signed and sealed by Hermes F. Norero, P.E. on 03/04/2018.

**B. TESTS**

1. None.

**C. CALCULATIONS**

1. Product evaluation report **#4743** prepared by Building Drops, Inc., dated 04/12/2017, signed and sealed by Hermes F. Norero, P.E.

**D. QUALITY ASSURANCE**

1. Miami-Dade Department of Regulatory and Economic Resources (RER)

**E. MATERIAL CERTIFICATIONS**

1. Notice of Acceptance No. **14-0909.11** issued to Cardinal Systems, Inc., for its Rigid PVC Extrusions for Glass Block, approved on 12/11/2014 and expiring on 12/01/2020.

**F. STATEMENTS**

1. Statement letter of code conformance to the 6<sup>th</sup> edition (2017) FBC issued by Building Drops, Inc., dated 12/15/2017, signed and sealed by Hermes F. Norero, P.E.
2. Agreement and Bill of Sale dated 08/24/2016.
3. Declaration of ownership dated 12/01/2016.

*Ishaq I. Chanda*

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**Ishaq I. Chanda, P.E.**  
**Product Control Unit Supervisor**  
**NOA No. 25-0224.03**  
**Expiration Date: October 16, 2028**  
**Approval Date: June 20, 2025**

**NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED**

**3. Evidence submitted under NOA # 20-1110.06**

**A. DRAWINGS**

1. Drawing No. **HRGBP**, titled “High Performance Systems Hurricane-Resistant Glass Block Panels”, sheets 1 through 3 of 3, dated 01/10/2014, with revision 3 dated 09/12/2023, prepared by the manufacturer, signed and sealed by Hermes F. Norero, P.E.

**B. TESTS**

1. None.

**C. CALCULATIONS**

1. None.

**D. QUALITY ASSURANCE**

1. Miami-Dade Department of Regulatory and Economic Resources (RER).

**E. MATERIAL CERTIFICATIONS**

1. None.

**F. STATEMENTS**

1. Statement letter of code conformance to the 8<sup>th</sup> edition (2023) of the FBC and of no financial interest, issued by Building Drops, Inc., dated 09/13/2023, signed and sealed by Hermes F. Norero, P.E.
2. Statement letter of code conformance to the 7<sup>th</sup> edition (2020) of the FBC, issued by Building Drops, Inc., dated 11/08/2020, signed and sealed by Hermes F. Norero, P.E.

*Ishaq I. Chanda*

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**Ishaq I. Chanda, P.E.**  
**Product Control Unit Supervisor**  
**NOA No. 25-022403**  
**Expiration Date: October 16, 2028**  
**Approval Date: June 20, 2025**

**NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED**

**4. Evidence submitted under NOA # 23-1012.14**

**A. DRAWINGS**

1. Drawing No. **HRGBP**, titled “High Performance Systems Hurricane-Resistant Glass Block Panels”, sheets 1 through 3 of 3, dated 01/10/2014, with revision 3 dated 09/12/2023, prepared by the manufacturer, signed and sealed by Hermes F. Norero, P.E.

**B. TESTS**

1. None.

**C. CALCULATIONS**

1. None.

**D. QUALITY ASSURANCE**

1. Miami-Dade Department of Regulatory and Economic Resources (RER).

**E. MATERIAL CERTIFICATIONS**

1. None.

**G. STATEMENTS**

1. Statement letter of code conformance to the 8<sup>th</sup> edition (2023) of the FBC and of no financial interest, issued by Building Drops, Inc., dated 09/13/2023, signed and sealed by Hermes F. Norero, P.E.
2. Statement letter of code conformance to the 7<sup>th</sup> edition (2020) of the FBC, issued by Building Drops, Inc., dated 11/08/2020, signed and sealed by Hermes F. Norero, P.E.

*Ishaq I. Chanda*

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**Ishaq I. Chanda, P.E.**  
**Product Control Unit Supervisor**  
**NOA No. 25-0224.03**  
**Expiration Date: October 16, 2028**  
**Approval Date: June 20, 2025**

**NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED**

**5. Evidence submitted under previous approval**

**A. DRAWINGS**

1. Drawing No. **HRGBP-001, -002 & -003**, titled “High Performance Systems Hurricane-Resistant Glass Block Panels”, sheets 1 through 3 of 3, dated 01/10/2014, Last revised on 09/25/2024, prepared by the manufacturer, signed and sealed by Hermes F. Norero, P.E.  
Note: This revision consists of USA, Plant address and adding distribution agreement.

**B. TESTS**

1. None.

**C. CALCULATIONS**

1. None.

**D. QUALITY ASSURANCE**

1. Miami-Dade Department of Regulatory and Economic Resources (RER).

**E. MATERIAL CERTIFICATIONS**

1. None.

**F. STATEMENTS (submitted under file**

1. Statement letter of code conformance to the 8<sup>th</sup> edition (2023) of the FBC and of no financial interest, issued by Building Drops, Inc., dated 09/13/2023, signed and sealed by Hermes F. Norero, P.E. (submitted under file #22-0303.03)

**G. OTHER**

1. This NOA revises **NOA # 23-1012.14**, expiring 10/16/2028.
2. Distribution agreement dated 08/13/24 between Seive Glass Block (sro), Czech Republic (manufacturer) and GBA Architect and Products (distributor-USA), signed by Peter Kralik, CEO and Steve Boesch, VP on behalf of their respective companies.

*Ishaq I. Chanda*

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**Ishaq I. Chanda, P.E.**  
**Product Control Unit Supervisor**  
**NOA No. 25-0224.03**  
**Expiration Date: October 16, 2028**  
**Approval Date: June 16, 2025**

**NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED**

**6. New Evidence submitted**

**A. DRAWINGS**

1. Drawing No. **HRGBP-001, -002 & -003 Rev 4**, titled “High Performance Systems Hurricane-Resistant Glass Block Panels”, sheets 1 through 3 of 3, dated 01/10/2014, Last revised on 06/03/2025, prepared by the manufacturer, signed, and sealed by Hermes F. Norero, P.E.

**B. TESTS (Submitted under previous approval)**

1. None.

**C. CALCULATIONS**

1. None.

**D. QUALITY ASSURANCE**

1. Miami-Dade Department of Regulatory and Economic Resources (RER).

**E. MATERIAL CERTIFICATIONS (submitted under previous approval)**

1. Testing data of Aurora Plastics compound AP5120A in compliance with AAMA 303-08 (Voluntary Specification for Rigid Polyvinyl Chloride (PVC) Exterior Profiles.

**F. STATEMENTS**

1. Statement letter of code conformance to the 8<sup>th</sup> Edition (2023) of the FBC and of no financial interest, revision w/name change only, issued by Building Drops, dated 06/06/2025, signed, and sealed by Hermes F. Norero, P.E.
2. Statement letter dated April 07, 2025, issued by Seves Glass Block, Inc. confirming that they have sold and legally transferred all assets of NOA# 24-0717.07, #24-0717.08 and #24-0717.09 to Seves Glass Block s.r.o, Czech Republic. Further they relinquish all rights to referenced NOA(s), asked to Rescind these NOA(s), signed by Mario Marchi, President.
3. Statement e-mail dated 01/07/25 by Seves Glass Block, s.r.o., Czech Republic for name changes of NOA(s) 24-0717.07, 24-0717.08 and 24-0717.09, signed by Petr Zeitherman, R&D manager.

**G. OTHERS**

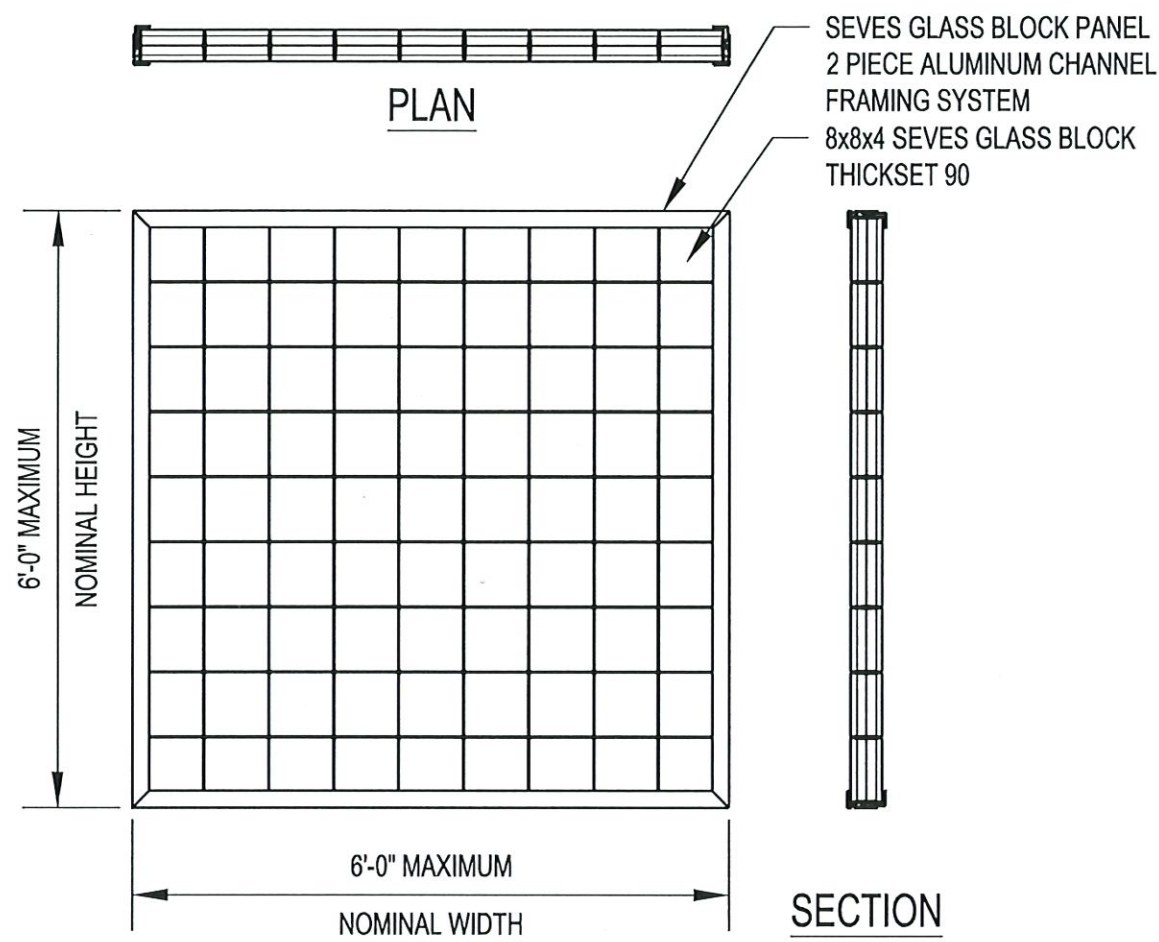
1. This NOA **revises NOA # 24-0717.07** (former Seves Glass Block, Inc.), expiring 10/16/28.
2. Sales agreement between Seves Glass Block, Inc. (USA) and Seves Glass Block, s.r.o. (Czech, Republic), dated April 07, 2025, signed by Mario Marchi (President) and Petr Kralik (CEO) of the respective companies.
3. Distribution agreement dated 08/13/24 between Seves Glass Block (sro), Czech Republic (manufacturer) and GBA Architect and Products (distributor-USA), signed by Peter Kralik, CEO and Steve Boesch, VP on behalf of their respective companies.

*Ishaq I. Chanda*

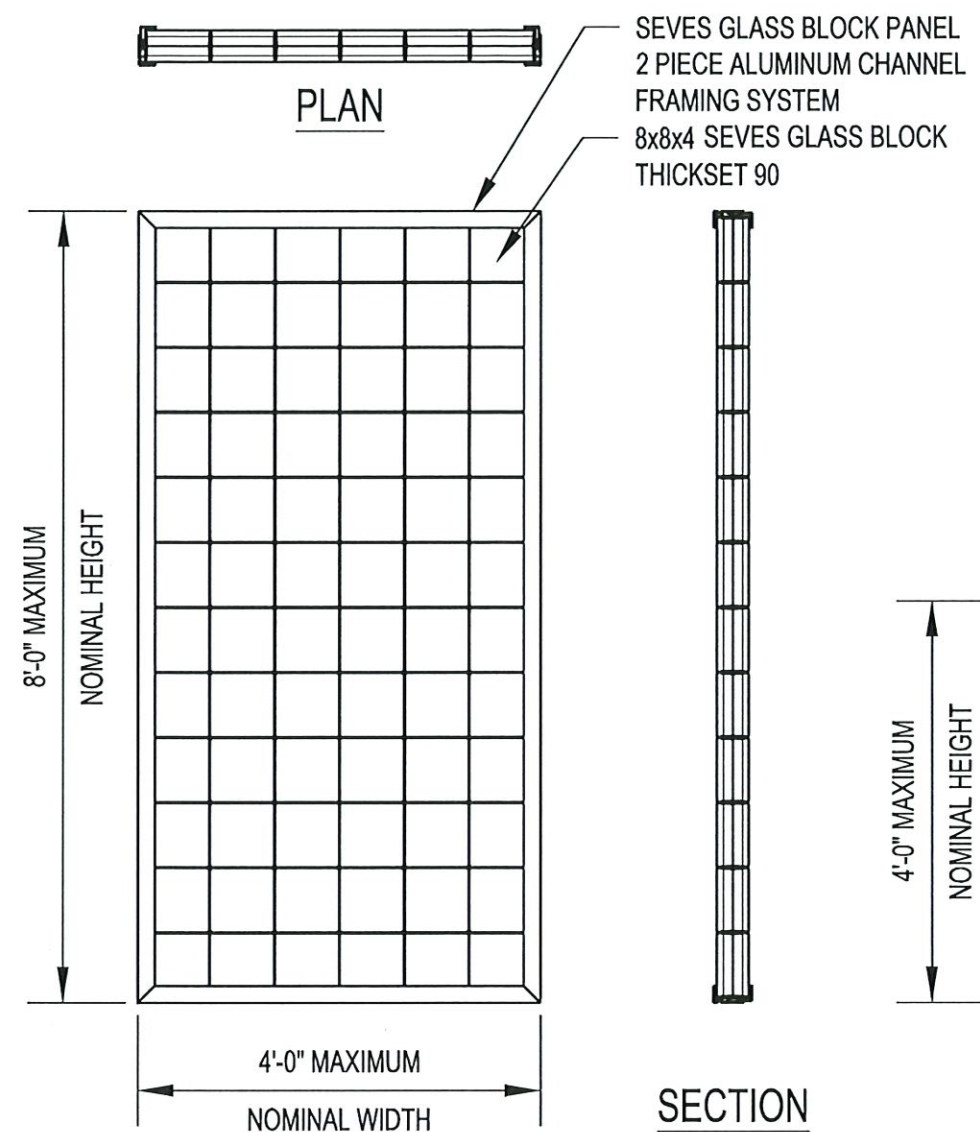
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**Ishaq I. Chanda, P.E.**  
**Product Control Unit Supervisor**  
**NOA No. 25-0224.03**  
**Expiration Date: October 16, 2028**  
**Approval Date: June 20, 2025**

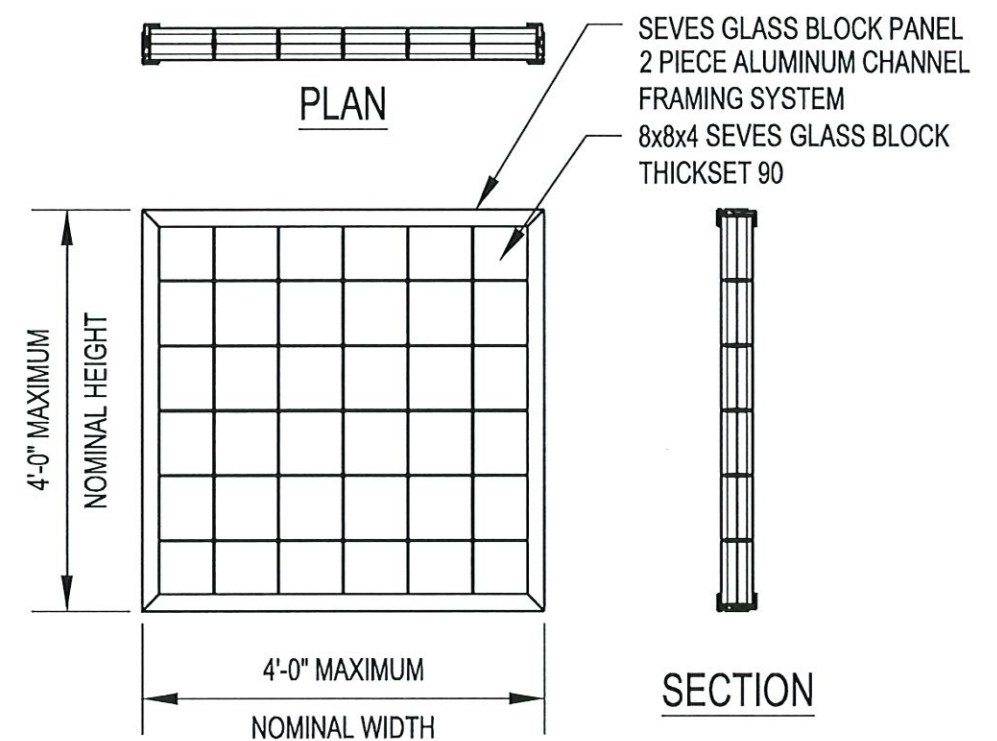




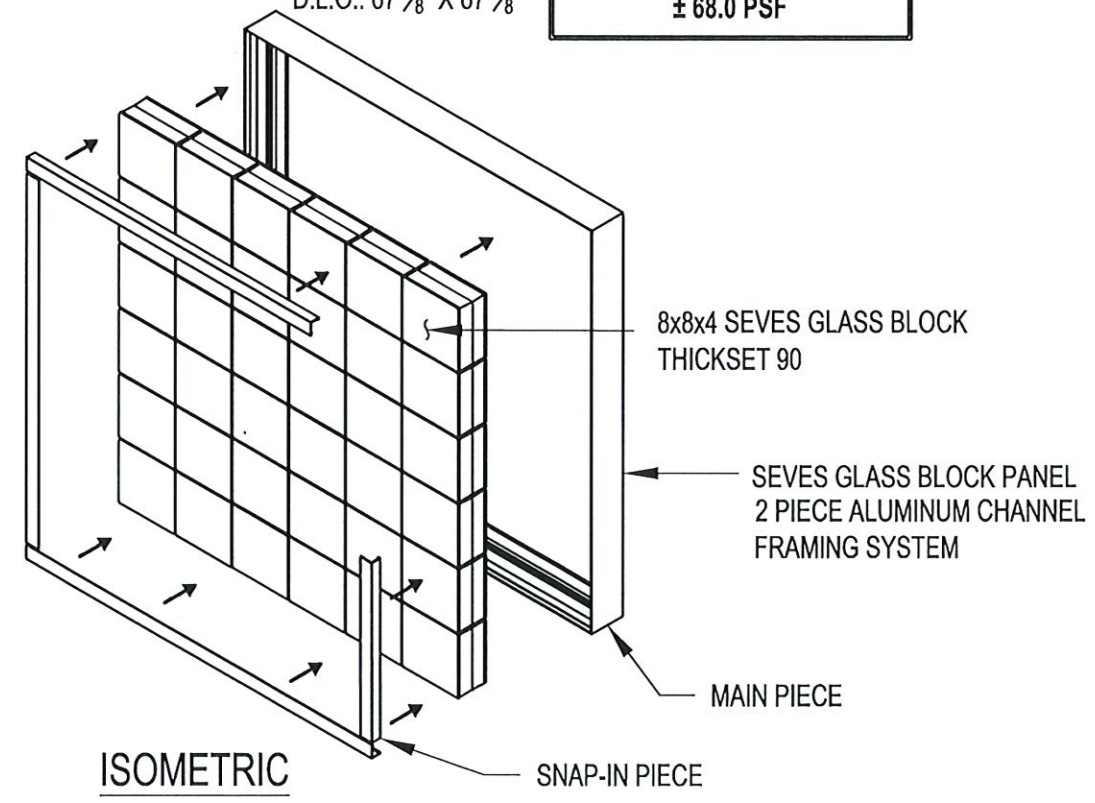
ELEVATION	
9 BLOCKS x 9 BLOCKS	
D.L.O.: 67 7/8" X 67 5/8"	
IMPACT RESISTANT	
DESIGN PRESSURE RATING	
± 68.0 PSF	



ELEVATION	
6 BLOCKS x 12 BLOCKS	
D.L.O.: 44 3/8" X 91 1/8"	
IMPACT RESISTANT	
DESIGN PRESSURE RATING	
± 80.0 PSF	



ELEVATION	
6 BLOCKS x 6 BLOCKS	
D.L.O.: 44 3/8" X 44 1/8"	
IMPACT RESISTANT	
DESIGN PRESSURE RATING	
± 100.0 PSF	



GENERAL NOTES:  
1. THESE PRODUCTS HAVE BEEN TESTED TO HVHZ PROTOCOLS TAS 201, 202, & 203-94 AND COMPLY WITH THE 2020 (7TH EDITION) & 2023 (8TH EDITION) FLORIDA BUILDING CODE.

REVISIONS		
REV	DESCRIPTION	DATE
1	ADDED DLO (DAYLIGHT OPENING) TO ELEVATIONS	04/01/2014
2	FBC 2020 NOTE ADDED	06/12/2020
3	FBC 2023 NOTE ADDED	09/12/2023
4	2025 COMPANY INFO UPDATE	05/16/2025

**PRODUCT REVISED**  
As complying with the Florida Building Code  
NOA-No. **25-0224.03**  
Expiration Date: **10/16/2028**  
By: *Isang I. Chae*  
**Miami-Dade Product Control**

**TITLE**  
HIGH PERFORMANCE SYSTEMS  
HURRICANE-RESISTANT GLASS BLOCK PANELS

SEVES GLASS BLOCK S.R.O.  
BILINSKA 782/42  
DUCHCOV, CZECH REPUBLIC 419 01

SCALE 1/2" = 1'-0"	DWG. NO. HRGBP-001	REV 4
BY LBA	DATE 01/10/2014	SHEET 1 OF 3



SPECIFICATION NOTES:

- GLASS BLOCK UNITS: Thickset ® 90 Series 8"x8"x4" (nominal size) and all other smaller face sizes, as manufactured by Seves Glass Block.
- SUPPORTING FRAME: A 1/8" thick two-piece aluminum channel with a thermal break, as available from Seves Glass Block. The two pieces consist of a base receptor that is directly anchored to any substrate listed in Anchorage Schedule below. Glass block may be installed within the base receptor with prefabricated sections, or may be installed with one complete prefabricated unit. The snap-on piece is secured with a rubber mallet after the glass blocks have been placed. Frame orientation can accommodate installation from either the exterior or interior side of the building.
- PLASTIC CHANNEL AND SPACERS: Extruded white rigid PVC. Rigid PVC plastic channel and spacers extruded by Cardinal Systems, Inc. approved by Miami-Dade (NOA).
- SEALANT: Seves Glass Block Sealant. One part neutral fast curing structural silicone sealant.
- SEALANT LOCATIONS: All horizontal and vertical exterior glass block joints; inside corners of supporting PVC base channel; two beads each above and below "long" horizontal spacer (no sealant required for "short" vertical spacers); perimeter joints between glass block and aluminum channel legs and over the rubber gaskets (both exterior and interior sides); and perimeter joints between aluminum channels and substrate walls (both exterior and interior sides).
- REINFORCEMENT: Rigid PVC spacers between all horizontal and vertical glass block joints. Rigid PVC channel is required within the two-piece aluminum channel frame at the base (sill) to support the glass block panel and to protect the glass block edges. Placement of rigid PVC channels at sides (jamb) and top of glass block panel within the two-piece aluminum channel is optional.
- SHIM SPACES: Maximum 3/8" shim space per side for all panel sizes.
- FRAME CORNER CONSTRUCTION: Each corner was mitered and fastened with (2) #10 x 2" long screws and sealed with silicone.

ANCHORAGE SCHEDULE

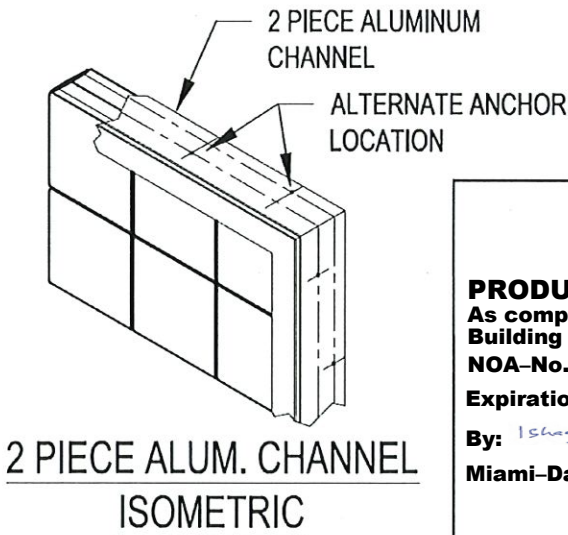
SUBSTRATE	MATERIAL DATA	FASTENER	SPACING	MIN. EMBEDMENT (E)	MIN. EDGE DISTANCE (E.D.)
STEEL	MIN. 18 GA. f <sub>y</sub> = 36 KSI	HILTI KWIK FLEX S-MD 1/4"-14 x 1 1/2" HWH4 KF HEX HEAD SCREWS	2" FROM CORNER, 12" O.C.	3 THREADS PENETRATION BEYOND STEEL FRAMING	3/4"
CONCRETE	MIN. f <sub>c</sub> = 3000 PSI	HILTI KWIK CON II 1/4"Ø x 2 1/4" THWH HEX HEAD SCREWS	2" FROM CORNER, 12" O.C.	1 1/4"	2 1/2"
MASONRY	CONFORMS TO ASTM C90 GROUT CONFORMS TO ASTM C476 MIN. GROUT f <sub>c</sub> = 2000 PSI	HILTI KWIK CON II 1/4"Ø x 2 1/4" THWH HEX HEAD SCREWS	2" FROM CORNER, 12" O.C.	1 1/4"	2 1/2"
WOOD	MIN. S.G. = 0.55	SLOT HEX WASHER SMS #10 x 2" SCREWS	2" FROM CORNER, 12" O.C.	1 1/2"	3/4"

INSTALLATION NOTES:

- Complete Window System only available from Seves Glass Block.
- This System is not intended to be installed piece by piece with spacers.
- Separate dissimilar materials.

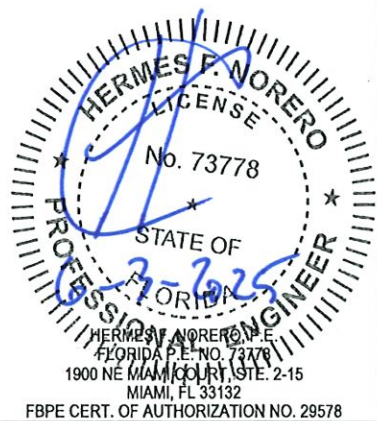
SEVES GLASS BLOCK

SERIES	PATTERN	NOMINAL DIM.	MIN. FACE THICKNESS
THICKSET® 90	NUBIO®	8"x8"x4" AND ALL OTHER SMALLER FACE SIZES	0.75 IN.
THICKSET® 90	CLARITY®	8"x8"x4" AND ALL OTHER SMALLER FACE SIZES	0.75 IN.
THICKSET® 90	ENDURA®	8"x8"x4" AND ALL OTHER SMALLER FACE SIZES	0.75 IN.

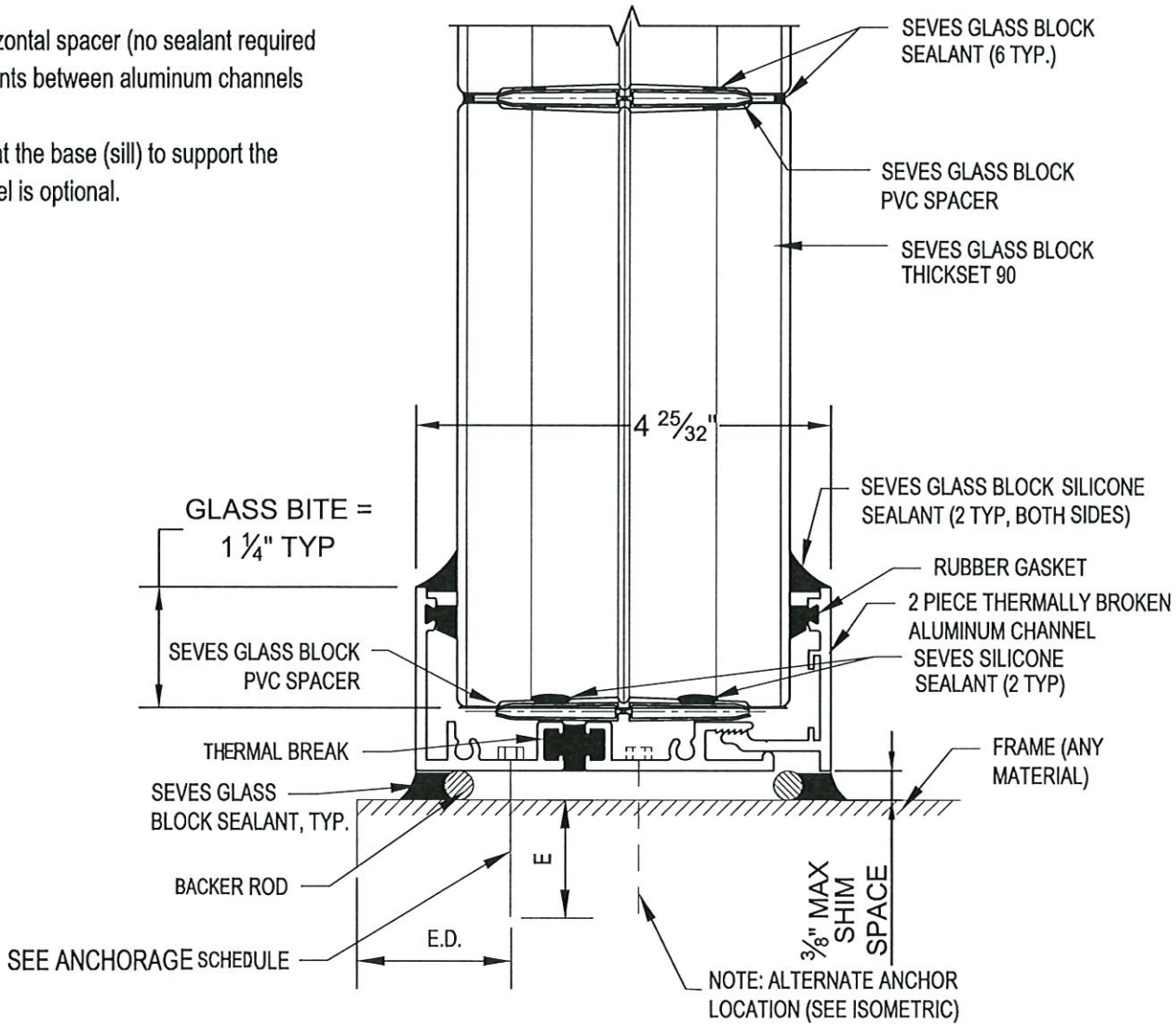


2 PIECE ALUM. CHANNEL  
ISOMETRIC

**PRODUCT REVISED**  
As complying with the Florida  
Building Code  
NOA-No. **25-0224.03**  
Expiration Date: **10/16/2028**  
By: *Ishay I. Chandra*  
Miami-Dade Product Control



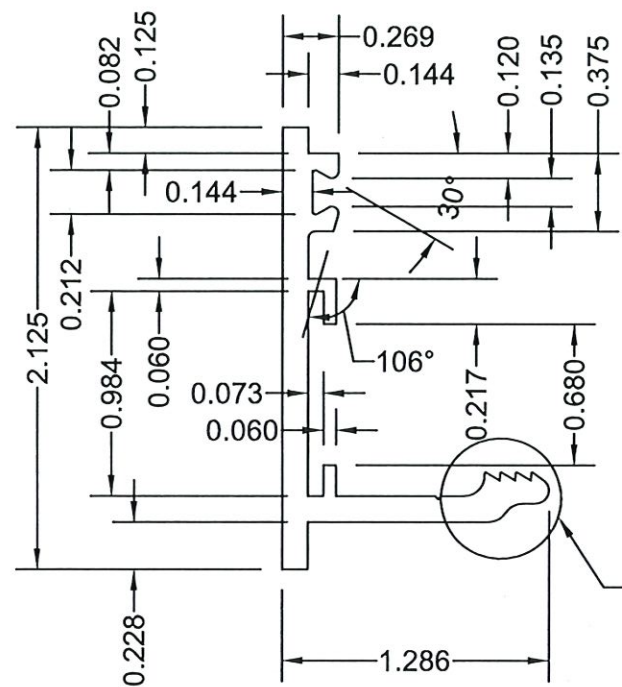
TITLE HIGH PERFORMANCE SYSTEMS HURRICANE-RESISTANT GLASS BLOCK PANELS			
SEVES GLASS BLOCK S.R.O. BILINSKA 782/42 DUCHCOV, CZECH REPUBLIC 419 01			
SCALE 1:2	DWG. NO. HRGBP-002	REV 4	
BY LBA	DATE 01/10/2014	SHEET 2 OF 3	



TYPICAL GLASS BLOCK DETAIL

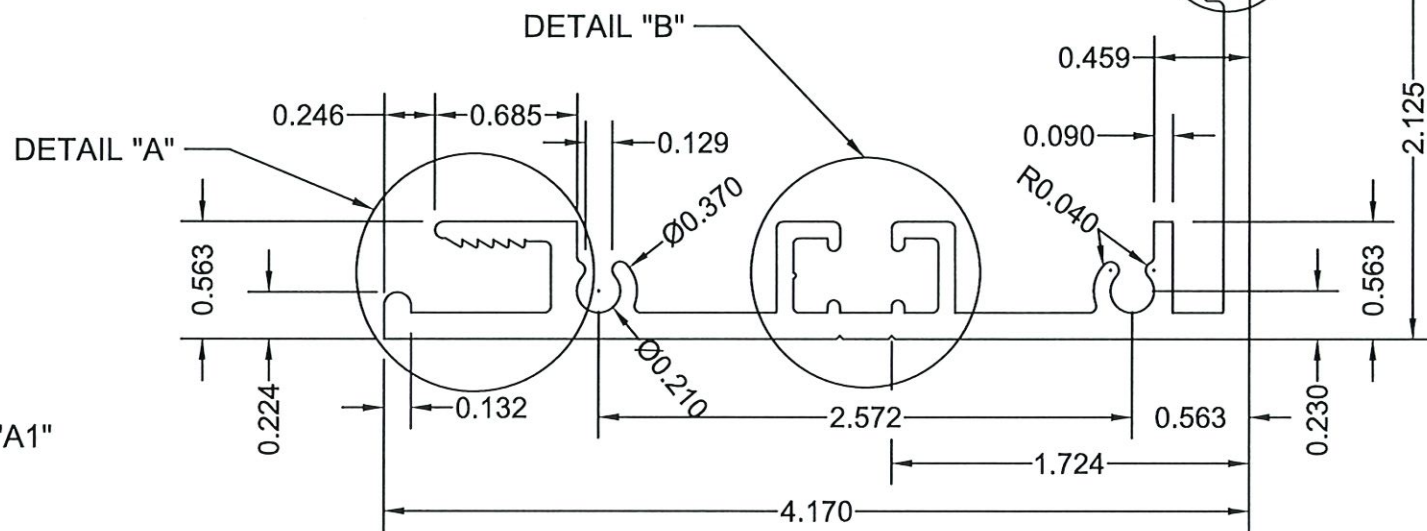
REVISIONS		
REV	DESCRIPTION	DATE
1	ADDED DLO (DAYLIGHT OPENING) TO ELEVATIONS	04/01/2014
2	FBC 2020 NOTE ADDED	06/12/2020
3	FBC 2023 NOTE ADDED	09/12/2023
4	2025 COMPANY INFO UPDATE	05/16/2025





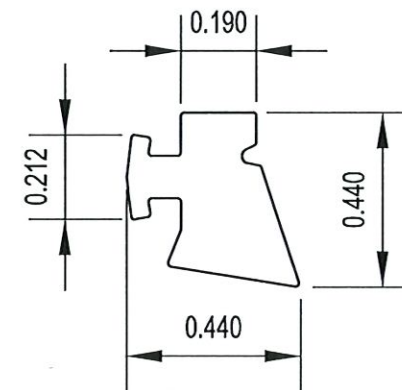
**SECONDARY ALUMINUM  
CHANNEL TO SNAP ON**  
SCALE 1:1

NOTES:  
UNSPECIFIED WALL THICKNESS = 0.125"  
ALLOY - 6063-T6  
STANDARD COMMERCIAL TOLERANCES FOR EXTRUDED  
PRODUCTS APPLY UNLESS SPECIFIED OTHERWISE  
BREAK EXT. CORNERS 0.015" RADIUS OR AS NOTED

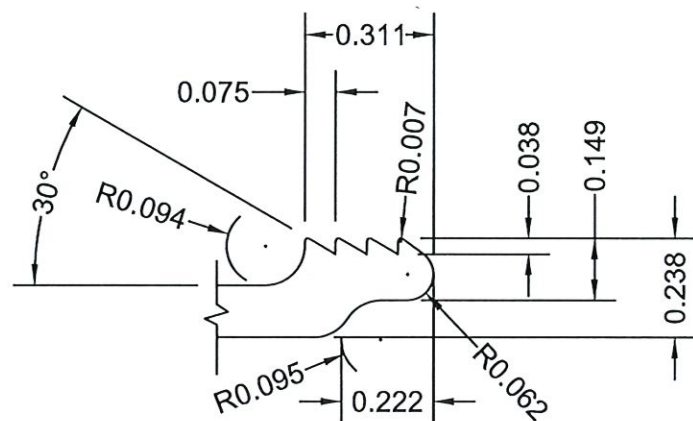


**PRIMARY ALUMINUM CHANNEL**  
SCALE 1:1

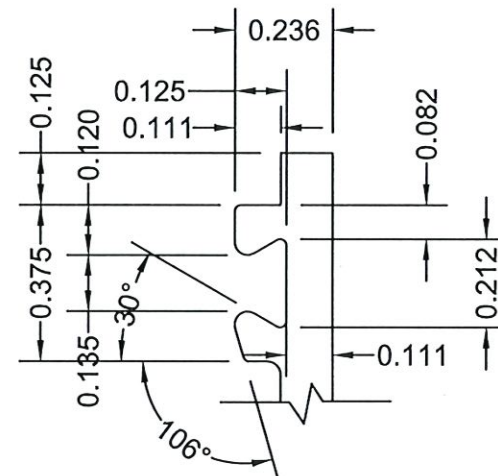
REVISIONS		
REV	DESCRIPTION	DATE
1	ADDED DLO (DAYLIGHT OPENING) TO ELEVATIONS	04/01/2014
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4	2025 COMPANY INFO UPDATE	05/16/2025



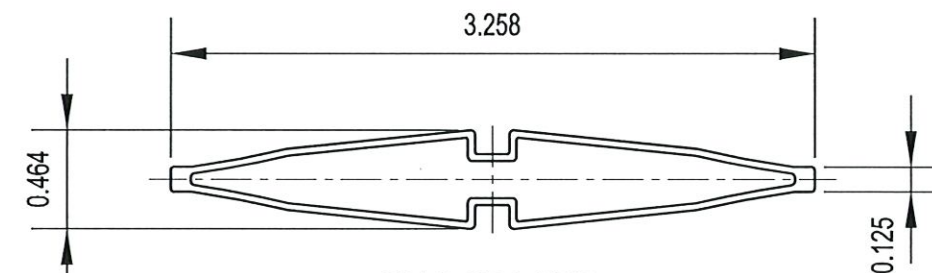
**GASKET**  
SCALE 2:1



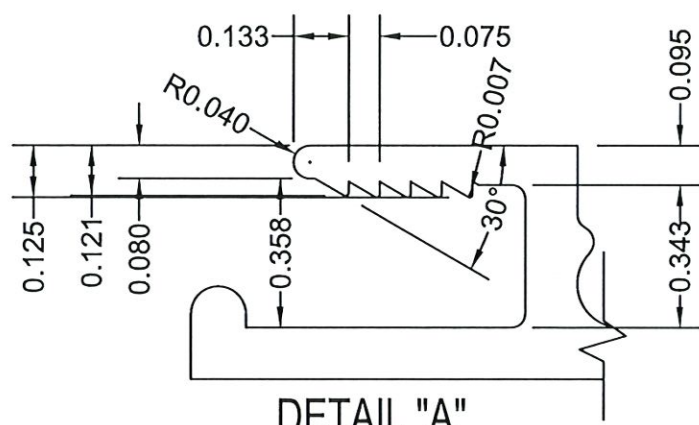
**DETAIL "A1"**  
SCALE 2:1



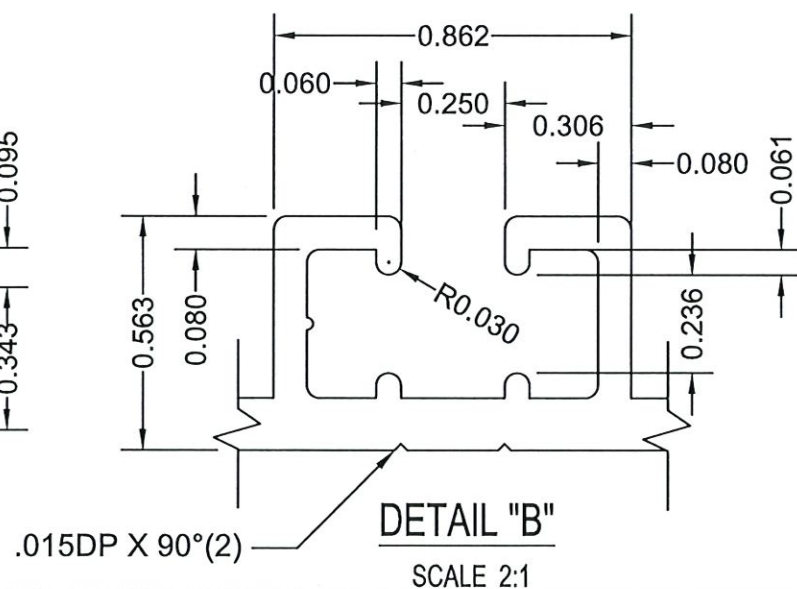
**DETAIL "C"**  
SCALE 2:1



**PVC SPACER**  
PART NO. QP-0514,  
CARDINAL SYSTEMS INC.  
APPROVED BY MIAMI-DADE (NOA)  
SCALE 1:1

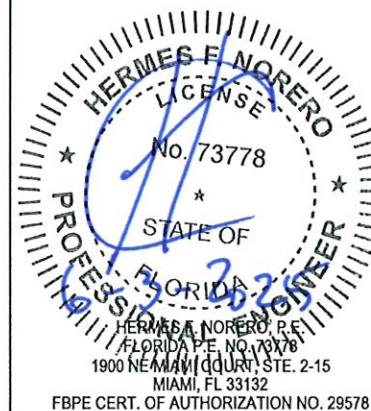


**DETAIL "A"**  
SCALE 2:1



**DETAIL "B"**  
SCALE 2:1

**PRODUCT REVISED**  
As complying with the Florida  
Building Code  
NOA-No. **25-0224.03**  
Expiration Date: **10/16/2028**  
By: *Ishay I. Chandra*  
**Miami-Dade Product Control**



TITLE <b>HIGH PERFORMANCE SYSTEMS HURRICANE-RESISTANT GLASS BLOCK PANELS</b>			
SEVES GLASS BLOCK S.R.O. BILINSKA 782/42 DUCHOV, CZECH REPUBLIC 419 01			
SCALE <b>VARIES</b>	DWG. NO. <b>HRGBP-003</b>	REV <b>4</b>	
BY <b>LBA</b>	DATE <b>01/10/2014</b>	SHEET <b>3 OF 3</b>	