



**BUILDING AND NEIGHBORHOOD COMPLIANCE DEPARTMENT (BNC)  
BOARD AND CODE ADMINISTRATION DIVISION**

**MIAMI-DADE COUNTY, FLORIDA  
PRODUCT CONTROL SECTION**  
11805 SW 26<sup>th</sup> Street, Room 208  
Miami, Florida 33175-2474  
T (786) 315-2590 F (786) 315-2599

**NOTICE OF ACCEPTANCE (NOA)**

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

**Jeld-Wen, Inc. (OR)  
3737 Lakeport Boulevard  
Klamath Falls, OR 97601**

**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 Section 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 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. BORA 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:**

**Series "Premium Atlantic Vinyl 8700F" White PVC Fixed Casement Window – L.M.I.**

**APPROVAL DOCUMENT:** Drawing No. 10-JWN-0019a, titled "Premium Atlantic Vinyl 8700F Fixed Casement Window – Large Missile Impact Resistant", sheets 1 through 6 of 6, dated 06/29/10 with revision "02" dated 02/01/11, prepared by Engineering Express, signed, sealed and dated 02/14/2011 by Frank L. Bennardo, P. E., bearing the Miami-Dade County Product Control Approval stamp with the Notice of Acceptance number and Approval date by the Miami-Dade County Product Control Section.

**MISSILE IMPACT RATING: Large Missile Impact Resistant.**

**LABELING:** Each unit shall bear a permanent label with the manufacturer's name or logo, city, state 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 of this page 1, evidence page E-1, as well as approval document mentioned above. The submitted documentation was reviewed by **Jaime D. Gascon, P. E.**



*J. Gascon*  
2/23/11

**NOA No. 10-0819.08**  
**Expiration Date: March 17, 2016**  
**Approval Date: March 17, 2011**  
**Page 1**

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

**A. DRAWINGS**

1. Manufacturer's die drawings and sections.
2. Drawing No **10-JWN-0019a**, titled "Premium Atlantic Vinyl 8700F Fixed Casement Window - Large Missile Impact Resistant", sheets 1 through 6 of 6, dated 06/29/10 with revision "02" dated 02/01/11, prepared by Engineering Express, signed, sealed and dated 02/14/2011 by Frank L. Bennardo, P. E.

**B. TESTS**

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 203-94along with marked-up drawings and installation diagram of white PVC fixed window, prepared by National Certified Testing Laboratories, Inc., Test Report No. **NCTL-210-3602-1**, dated 12/19/2009, signed and sealed by Gerard J. Ferrara, P. E.

**C. CALCULATIONS**

1. Anchor verification calculations and structural analysis, complying with FBC-2007, prepared by Engineering Express, dated 08/16/10, signed and sealed by Frank L. Bennardo, P. E.  
**Complies with ASTM E1300-04**

**D. QUALITY ASSURANCE**

1. Miami-Dade Building and Neighborhood Compliance Department (BNC).

**E. MATERIAL CERTIFICATIONS**

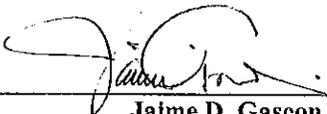
1. Notice of Acceptance No. **10-0413.04** issued to E.I. DuPont DeNemours & Co., Inc. for their "**DuPont Sentry Glass® Interlayer**" dated 05/26/2010, expiring on 01/14/12.

**F. STATEMENTS**

1. Statement letters of conformance, no financial interest and compliance with the FBC-2007, dated 08/16/2010, signed and sealed by Frank L. Bennardo, P. E.
2. Laboratory compliance letter for Test Report No. **NCTL-210-3602-1**, issued by National Certified Testing Laboratories, Inc., dated 04/21/2010, signed and sealed by Gerard J. Ferrara, P. E.

**G. OTHERS**

1. None.

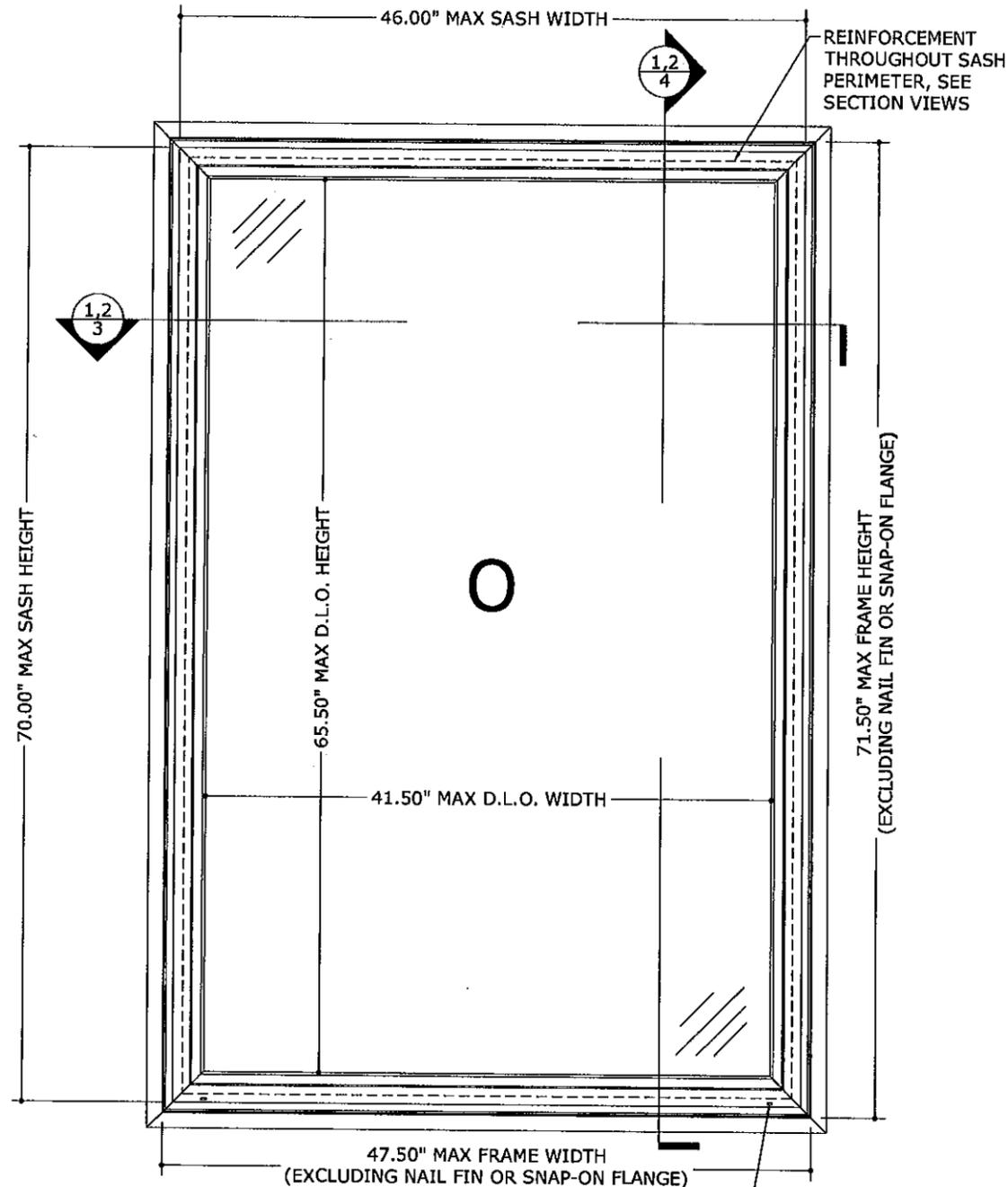
  
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Jaime D. Gascon, P. E.  
Product Control Section Supervisor  
NOA No. 10-0819.08  
Expiration Date: March 17, 2016  
Approval Date: March 17, 2011

# PREMIUM ATLANTIC VINYL SERIES 8700F FIXED CASEMENT

## LARGE MISSILE IMPACT RESISTANT

FRANK L. BENNARDO, P.E.  
#PE0646549

02/14/2011



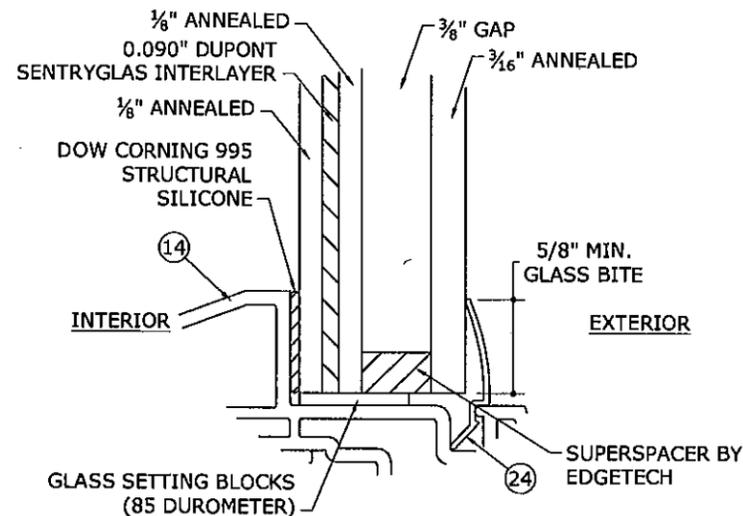
**1** TYPICAL ELEVATION  
1 N.T.S. EXTERIOR ELEV

**ALLOWABLE DESIGN PRESSURES**

+50 PSF  
-50 PSF

### GENERAL NOTES

1. THE SYSTEM DESCRIBED HEREIN HAS BEEN DESIGNED AND TESTED IN ACCORDANCE WITH THE 2007 FLORIDA BUILDING CODE, FOR USE WITHIN AND OUTSIDE THE HIGH VELOCITY HURRICANE ZONE, PER TAS 201, 202, 203 & ASTM E1300-04 STANDARDS.
2. NO 33-1/3% INCREASE IN ALLOWABLE STRESS HAS BEEN USED IN THE DESIGN OF THIS SYSTEM. WIND LOAD DURATION FACTOR Cd=1.6 HAS BEEN USED FOR WOOD ANCHOR DESIGN.
3. POSITIVE AND NEGATIVE DESIGN PRESSURES CALCULATED FOR USE WITH THIS SYSTEM SHALL BE DETERMINED BY OTHERS ON A JOB-SPECIFIC BASIS IN ACCORDANCE WITH THE GOVERNING CODE.
4. THE SYSTEM DETAILED HEREIN IS GENERIC AND DOES NOT PROVIDE INFORMATION FOR A SPECIFIC SITE. FOR SITE CONDITIONS DIFFERENT FROM THE CONDITIONS DETAILED HEREIN, A LICENSED ENGINEER OR REGISTERED ARCHITECT SHALL PREPARE SITE SPECIFIC DOCUMENTS AND SUBMIT FOR ONE-TIME NOTICE OF ACCEPTANCE FOR USE IN CONJUNCTION WITH THIS DOCUMENT.
5. FOR INSTALLATIONS UP TO 30' MAX ABOVE GRADE, THE SYSTEM DETAILED HEREIN IS LARGE MISSILE IMPACT RESISTANT AND DOES NOT REQUIRE ADDITIONAL IMPACT PROTECTION.
6. FOR INSTALLATIONS GREATER THAN 30' ABOVE GRADE, THE SYSTEM DETAILED HEREIN SHALL BE PROTECTED WITH AN IMPACT RESISTANT COVERING WHEN INSTALLED WITHIN WIND-BORNE DEBRIS REGIONS AS DEFINED IN ASCE 7-05.
7. PERMIT HOLDER SHALL VERIFY THE ADEQUACY OF THE EXISTING STRUCTURE TO WITHSTAND SUPERIMPOSED LOADS. OPTIONAL WOOD BUCKS (BY OTHERS) SHALL BE ANCHORED PROPERLY TO TRANSFER LOADS TO THE EXISTING STRUCTURE.
8. ALL BOLTS & WASHERS SHALL BE ZINC COATED STEEL, GALVANIZED STEEL, OR STAINLESS STEEL WITH A MINIMUM TENSILE YIELD STRENGTH OF 60 KSI.
9. PLASTIC COMPONENTS USED WITHIN THE HVHZ MUST MEET ALL APPLICABLE FIRE/SMOKE/UV PERFORMANCE REQUIREMENTS AS SET FORTH IN THE ABOVE-NOTED BUILDING CODE AND SHALL BE SUBMITTED TO THE AUTHORITY HAVING JURISDICTION FOR REVIEW AS REQUIRED.
10. ALL STEEL IN CONTACT WITH ALUMINUM SHALL BE PAINTED OR PLATED AS PRESCRIBED IN THE ABOVE-NOTED BUILDING CODE.



**2** GLAZING DETAIL  
1 N.T.S. VERT SECTION

SEE GENERAL NOTES #5 AND #6

**JELDWEN ENGINEERING EXPRESS**

160 SW 12th AVENUE, #106  
DEERFIELD BEACH, FL 33442  
PH: (954) 354-0660 FAX: (954) 354-0443  
WWW.ENGEXP.COM

CERT. OF AUTH. #6885  
A FRANK L. BENNARDO, P.E., INC. INNOVATION

**JELDWEN**

355 CENTER COURT  
VENICE, FL 34285  
PHONE: (941) 497 - 1984

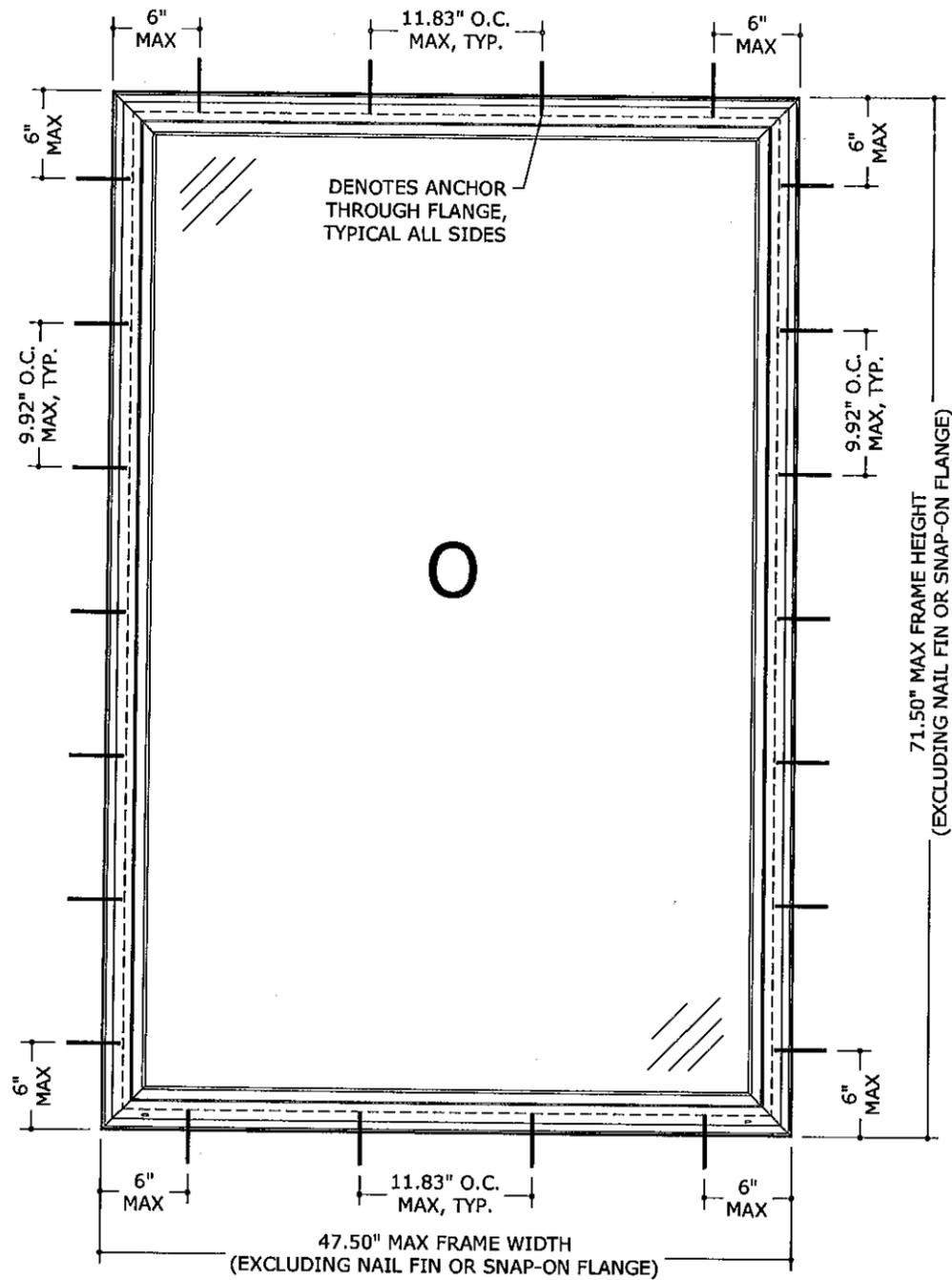
PREMIUM ATLANTIC VINYL 8700F FIXED CASEMENT WINDOW  
LARGE MISSILE IMPACT RESISTANT  
MIAMI-DADE NOTICE OF ACCEPTANCE

REMARKS	DRWN	CHKD	DATE
INIT. ISSUE	KL	FLB	06/29/10
REV. PER BNC COMMENTS	KL	FLB	02/01/11

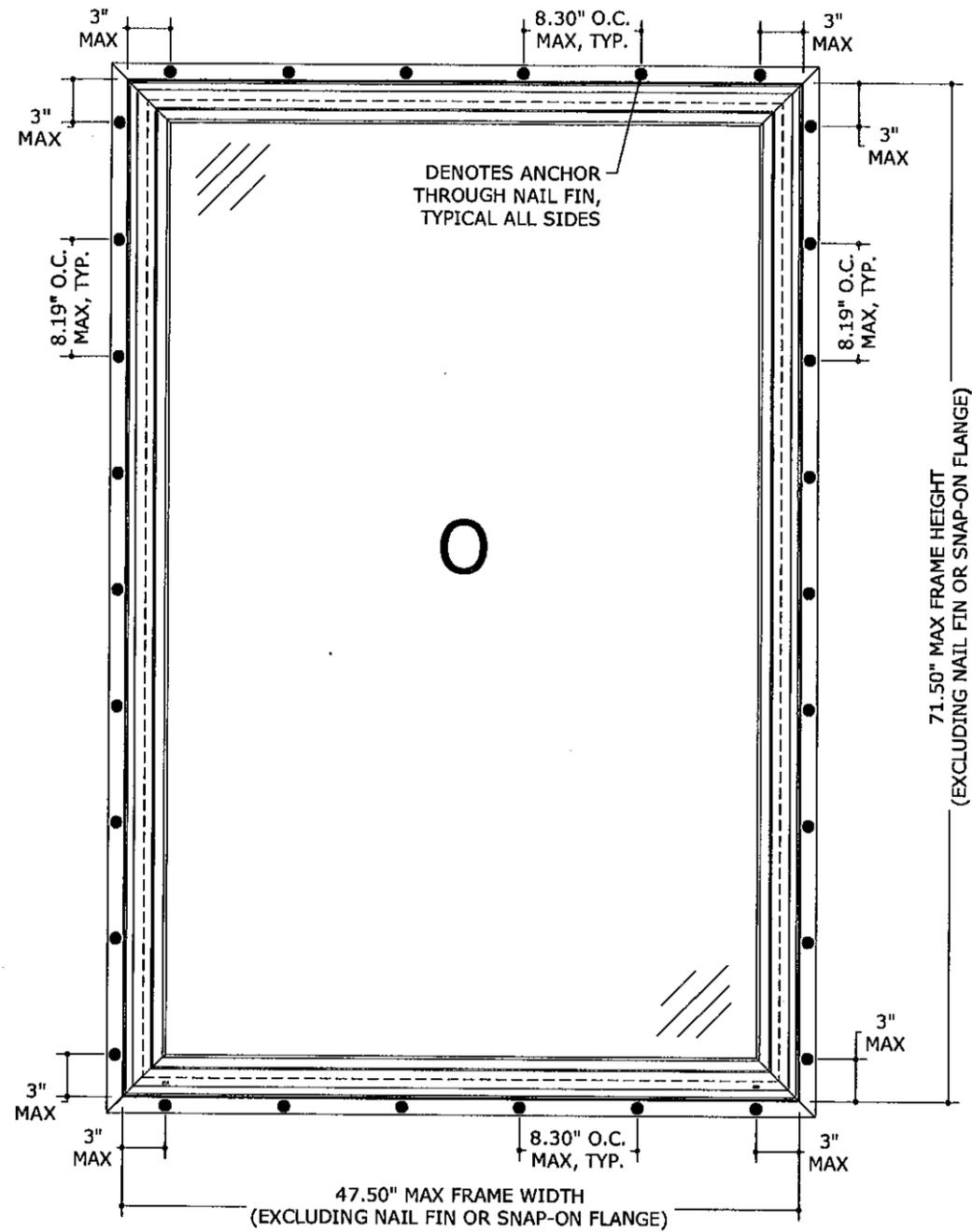
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SCALE: 1/2" = 1'-0"  
PAGE DESCRIPTION: 02

Approved as complying with the Florida Building Code  
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NOA# 10-0819.08  
Miami Dade Product Control  
By *[Signature]*



**1** FRAME ANCHOR ELEVATION  
2 N.T.S. EXTERIOR ELEV



**2** NAIL FIN ANCHOR ELEVATION  
2 N.T.S. EXTERIOR ELEV

**ANCHOR SCHEDULE:**

**TO HOLLOW BLOCK OR 3192 PSI MIN CONCRETE HOST STRUCTURE:**

- 1/4" ITW CARBON STEEL TAPCONS THRU 1X OR 2X WOOD BUCKS OR DIRECTLY INTO MASONRY/ CONCRETE WITH 1-1/4" MIN EMBED AND 2-1/2" MIN EDGE DISTANCE.

**TO WOOD BUCK OR HOST STRUCTURE (G=0.55 MIN WOOD):**

- #14 WOOD SCREWS WITH 1-1/2" MIN. THREAD PENETRATION AND 3/4" MIN EDGE DISTANCE.
- 1/4" LAG SCREWS WITH 1-1/2" MIN. THREAD PENETRATION AND 3/4" MIN EDGE DISTANCE.

**TO 16 GAUGE MINIMUM STEEL STUD:**

- #14 SAE GRADE 5 SHEET METAL SCREW WITH FULL THREAD ENGAGEMENT THROUGH STUD AND 1/2" MIN EDGE DISTANCE.

**ANCHOR NOTES:**

1. SEE ANCHOR ELEVATION FOR ANCHOR LOCATIONS AND/OR SPACING.
2. ANCHORS SHALL BE INSTALLED IN ACCORDANCE WITH MANUFACTURERS' RECOMMENDATIONS.
3. ENSURE MINIMUM 2-1/2" EDGE DISTANCE FOR ALL ANCHORS TO CONCRETE & TO HOLLOW BLOCK.
4. WHERE ANCHORS FASTEN TO NARROW FACE OF WOOD STUD FRAMING, ANCHOR SHALL BE LOCATED IN CENTER OF NOMINAL 2x (MIN) WOOD STUD (i.e. 3/4" EDGE DISTANCE IS ACCEPTABLE FOR ANCHORS TO WOOD FRAMING).
5. WOOD HOST STRUCTURE SHALL BE "SOUTHERN PINE" G=0.55 OR GREATER DENSITY.
6. ANCHOR REQUIREMENTS AS SHOWN HEREIN, INCLUDING MINIMUM EMBEDMENT AND EDGE DISTANCE, EXCLUDES STUCCO, FOAM, BRICK, AND OTHER WALL FINISHES. FOR SITE CONDITIONS DIFFERENT FROM THE CONDITIONS DETAILED HEREIN WITHIN THE HVHZ, A ONE-TIME SITE-SPECIFIC NOTICE OF ACCEPTANCE SHALL BE APPLIED FOR AND SECURED FROM THE MIAMI-DADE BUILDING CODE COMPLIANCE OFFICE PRODUCT CONTROL DIVISION. FOR SITE CONDITIONS DIFFERENT FROM THE CONDITIONS DETAILED HEREIN OUTSIDE THE HVHZ, THE BUILDING OFFICIAL MAY REQUIRE A ONE-TIME SITE-SPECIFIC NOTICE OF ACCEPTANCE BE OBTAINED, OR THAT SITE SPECIFIC DOCUMENTS BE PREPARED, SIGNED, DATED AND SEALED BY A LICENSED ENGINEER OR REGISTERED ARCHITECT, WHICH DETAIL AND JUSTIFY THE DEVIATION.
7. WHERE EXISTING STRUCTURE IS WOOD FRAMING, EXISTING CONDITIONS MAY VARY. FIELD VERIFY THAT FASTENERS ARE INTO ADEQUATE WOOD FRAMING MEMBERS, NOT INTO PLYWOOD.
8. OPTIONAL PRESSURE TREATED WOOD BUCKS (BY OTHERS) SHALL BE ANCHORED PROPERLY TO TRANSFER LOADS TO THE EXISTING STRUCTURE.

02/14/2011

**EXPRESS ENGINEERING**

160 SW 12th AVENUE, #106  
DEERFIELD BEACH, FL 33442  
PH: (954) 354-0660 FAX: (954) 354-0443  
WWW.ENGINEERINGEXP.COM

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A FRANK L. BENNARDO, P.E., INC. INNOVATION

**JELDWEN**

355 CENTER COURT  
VENICE, FL 34285  
PHONE: (941) 497 - 1984

PREMIUM ATLANTIC VINYL 8700F FIXED CASEMENT WINDOW  
LARGE MISSILE IMPACT RESISTANT  
MIAMI-DADE NOTICE OF ACCEPTANCE

REMARKS	DATE
DRWN CHRD	06/29/10
INT ISSUE	02/01/11
REV. PER BNC COMMENTS	

10-JWN-0019a

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By: [Signature]

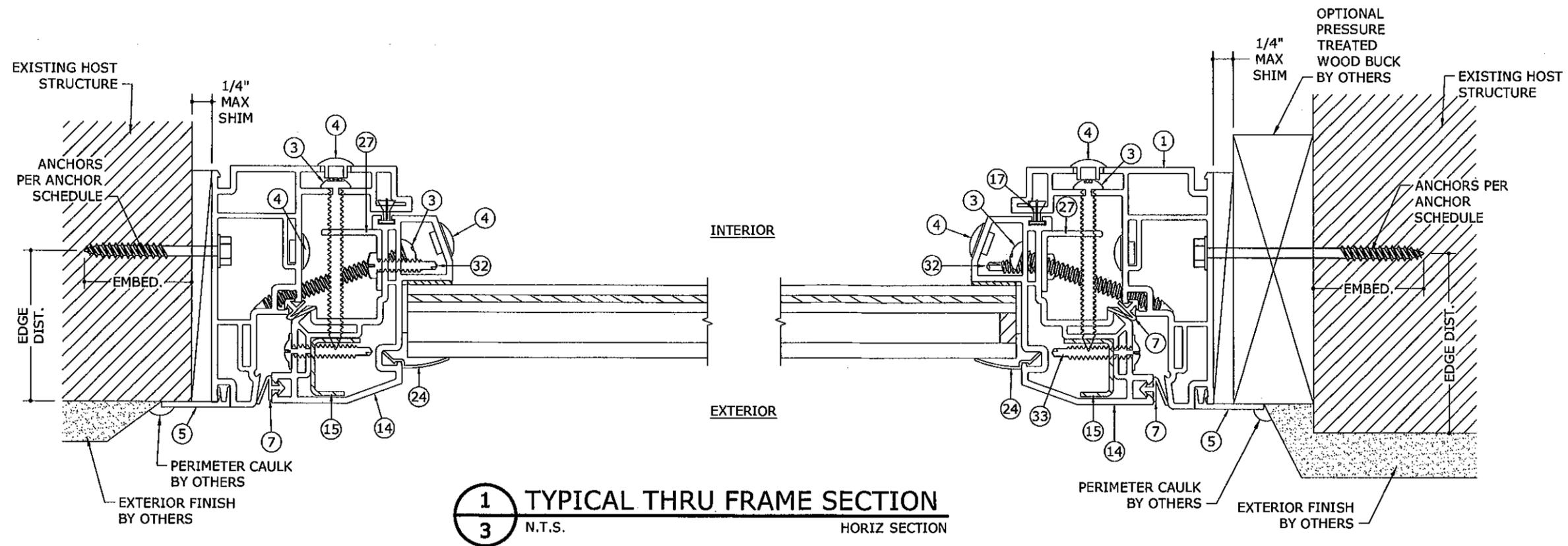
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DEERFIELD BEACH, FL 33442  
Ph: (954) 354-0660 Fax: (954) 354-0443  
WWW.ENGEXP.COM  
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**JELD-WEN**  
355 CENTER COURT  
VENICE, FL 34285  
PHONE: (941) 497 - 1984  
PREMIUM ATLANTIC VINYL 8700F FIXED CASEMENT WINDOW  
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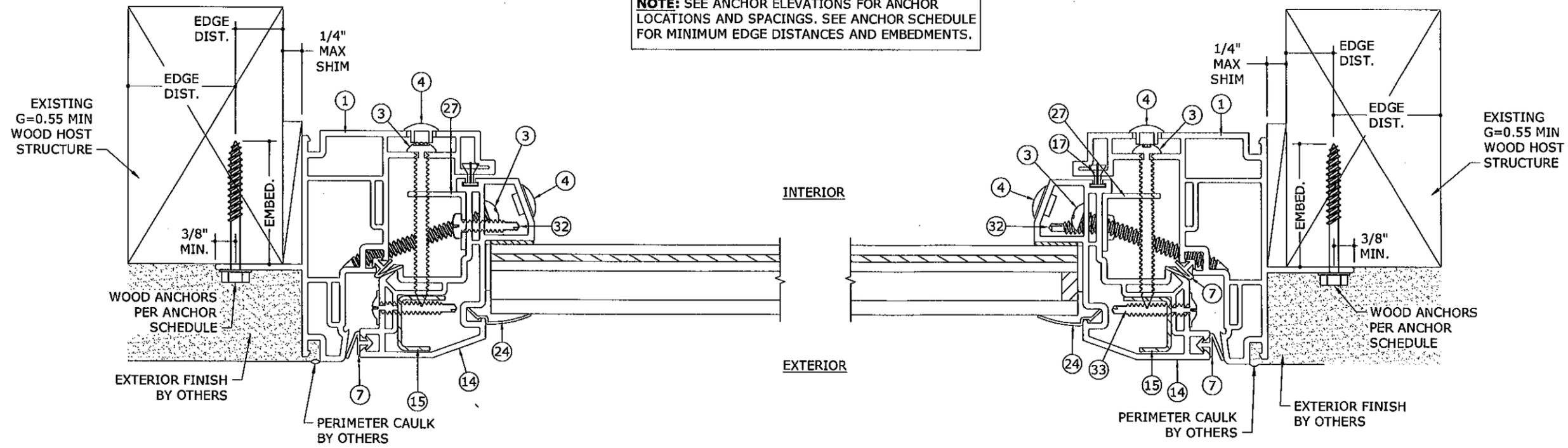
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REV. PER BNC COMMENTS	02/07/11	KL	FLB

10-JWN-0019a  
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**1** TYPICAL THRU FRAME SECTION  
3 N.T.S. HORIZ SECTION

**NOTE:** SEE ANCHOR ELEVATIONS FOR ANCHOR LOCATIONS AND SPACINGS. SEE ANCHOR SCHEDULE FOR MINIMUM EDGE DISTANCES AND EMBEDMENTS.



**2** TYPICAL NAIL FIN SECTION  
3 N.T.S. HORIZ SECTION

Approved as complying with the  
Florida Building Code  
Date 03/17/2011  
NOA# 10-08-09.08  
Miami Dade Product Control  
By *[Signature]*

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FRANK L. BENNARDO, P.E.  
#PE0046549

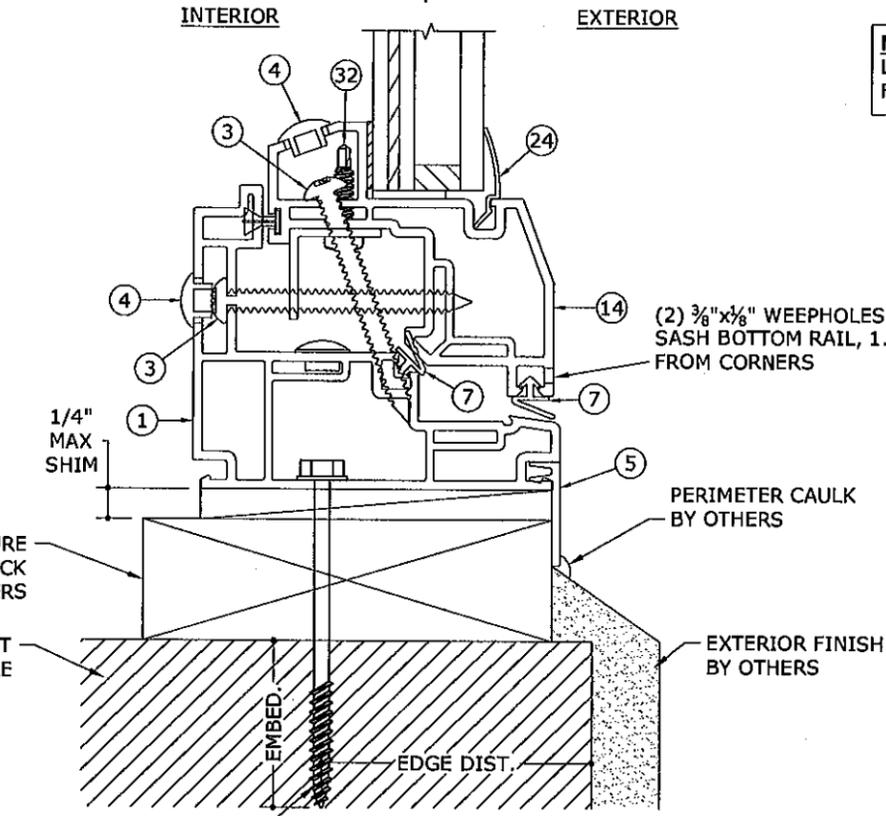
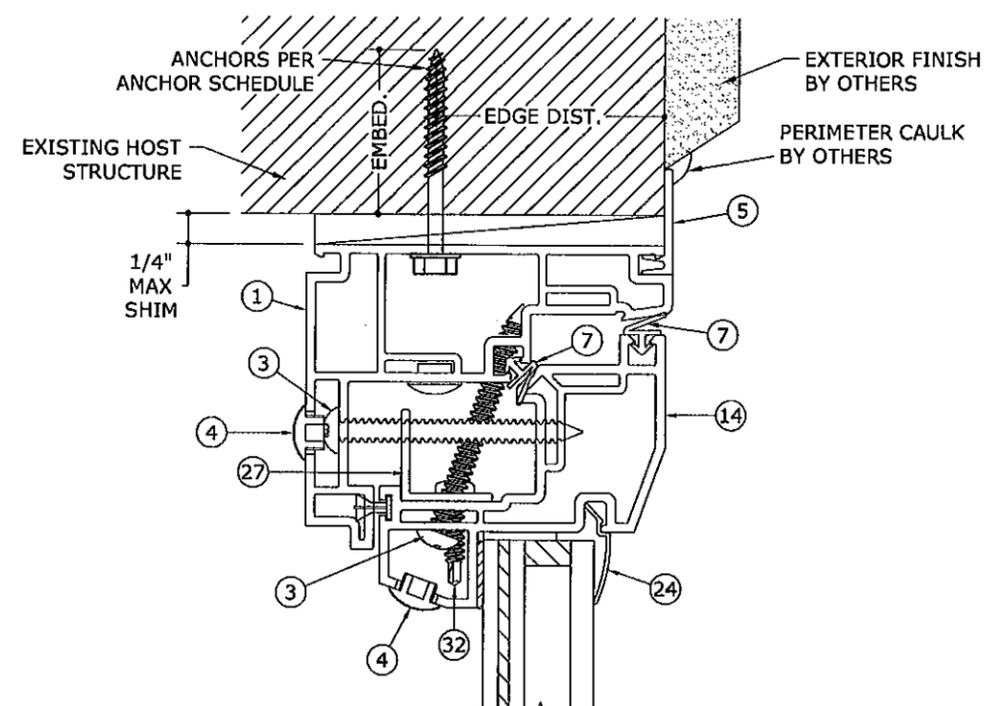
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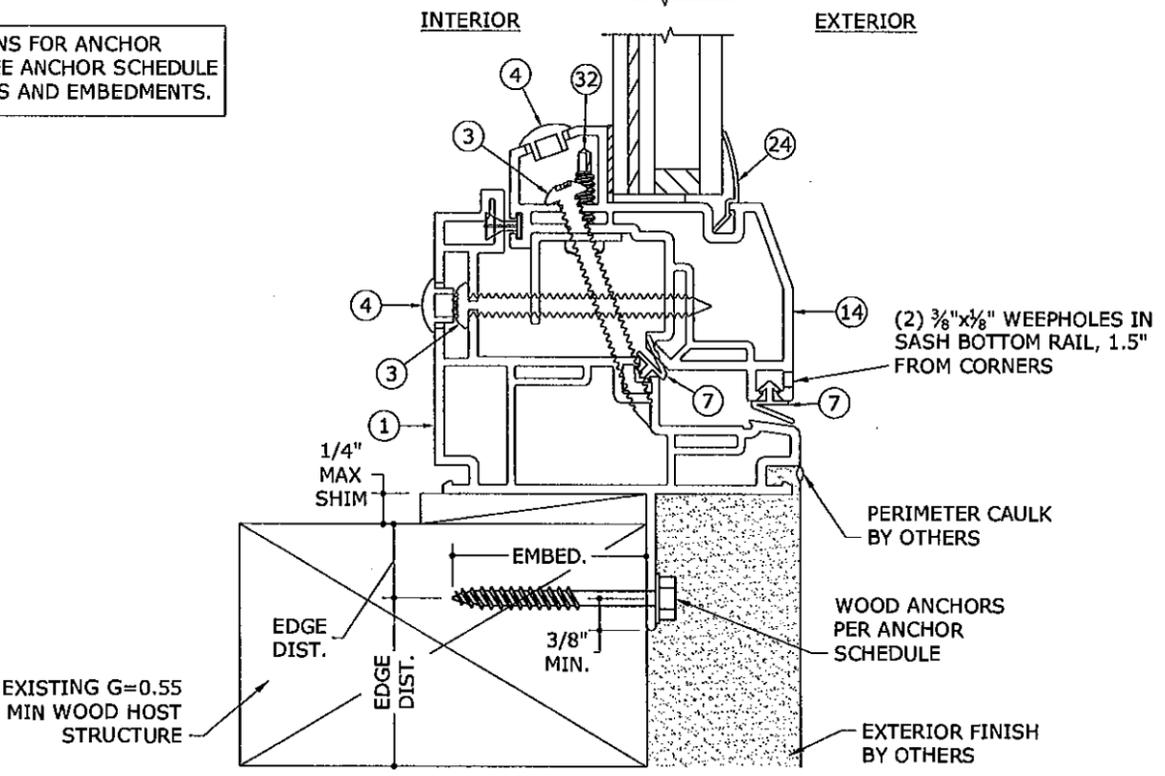
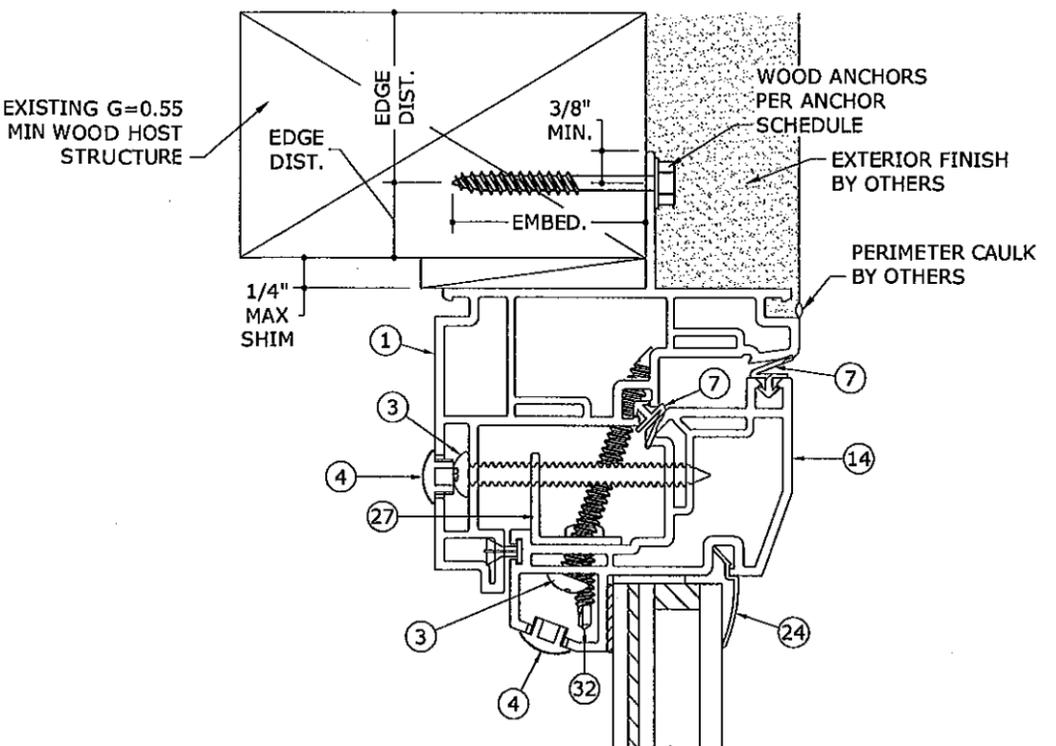
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4



**1** TYPICAL THRU FRAME SECTION  
4 N.T.S. VERT SECTION

**NOTE:** SEE ANCHOR ELEVATIONS FOR ANCHOR LOCATIONS AND SPACINGS. SEE ANCHOR SCHEDULE FOR MINIMUM EDGE DISTANCES AND EMBEDMENTS.



**2** TYPICAL NAIL FIN SECTION  
4 N.T.S. VERT SECTION

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02/14/2011

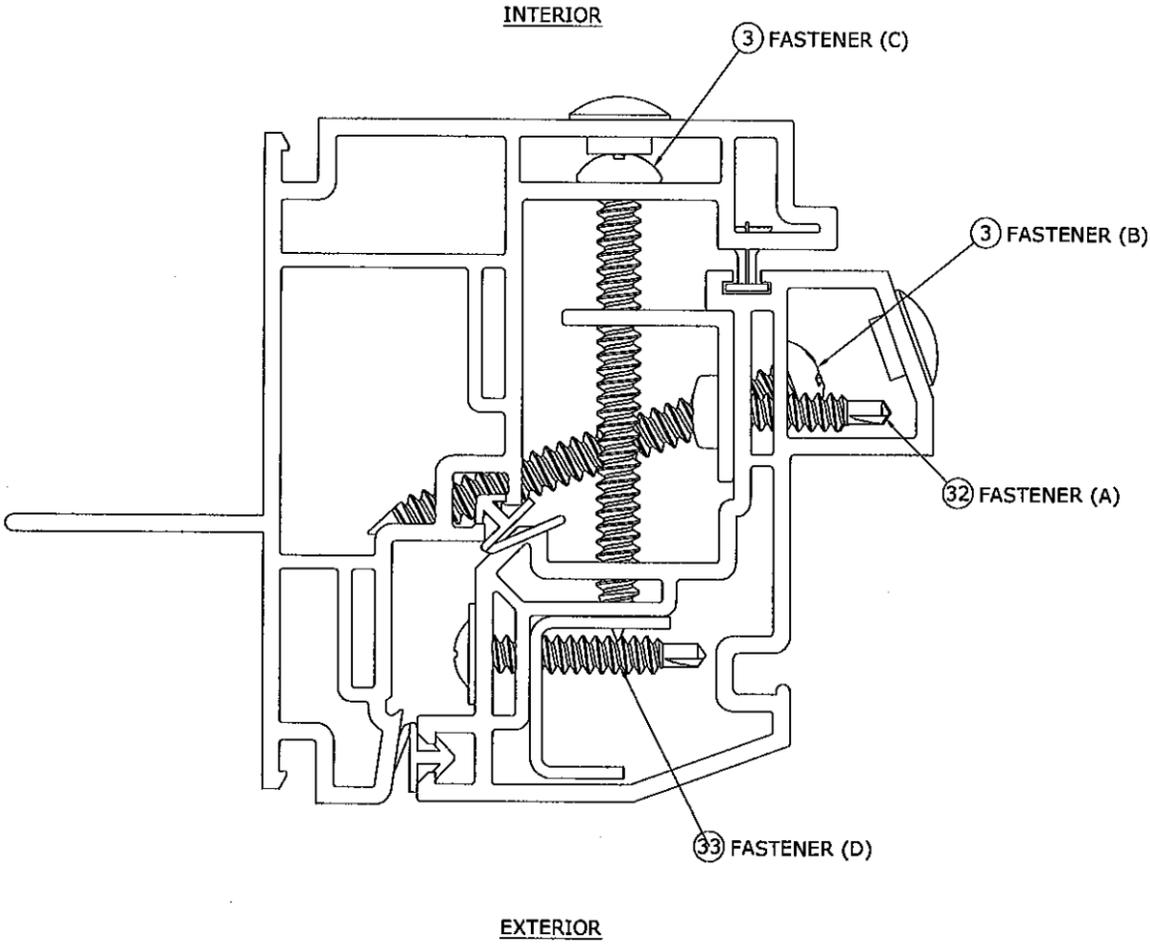
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355 CENTER COURT  
VENICE, FL 34285  
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PREMIUM ATLANTIC VINYL 8700F FIXED CASEMENT WINDOW  
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10-JWN-0019a  
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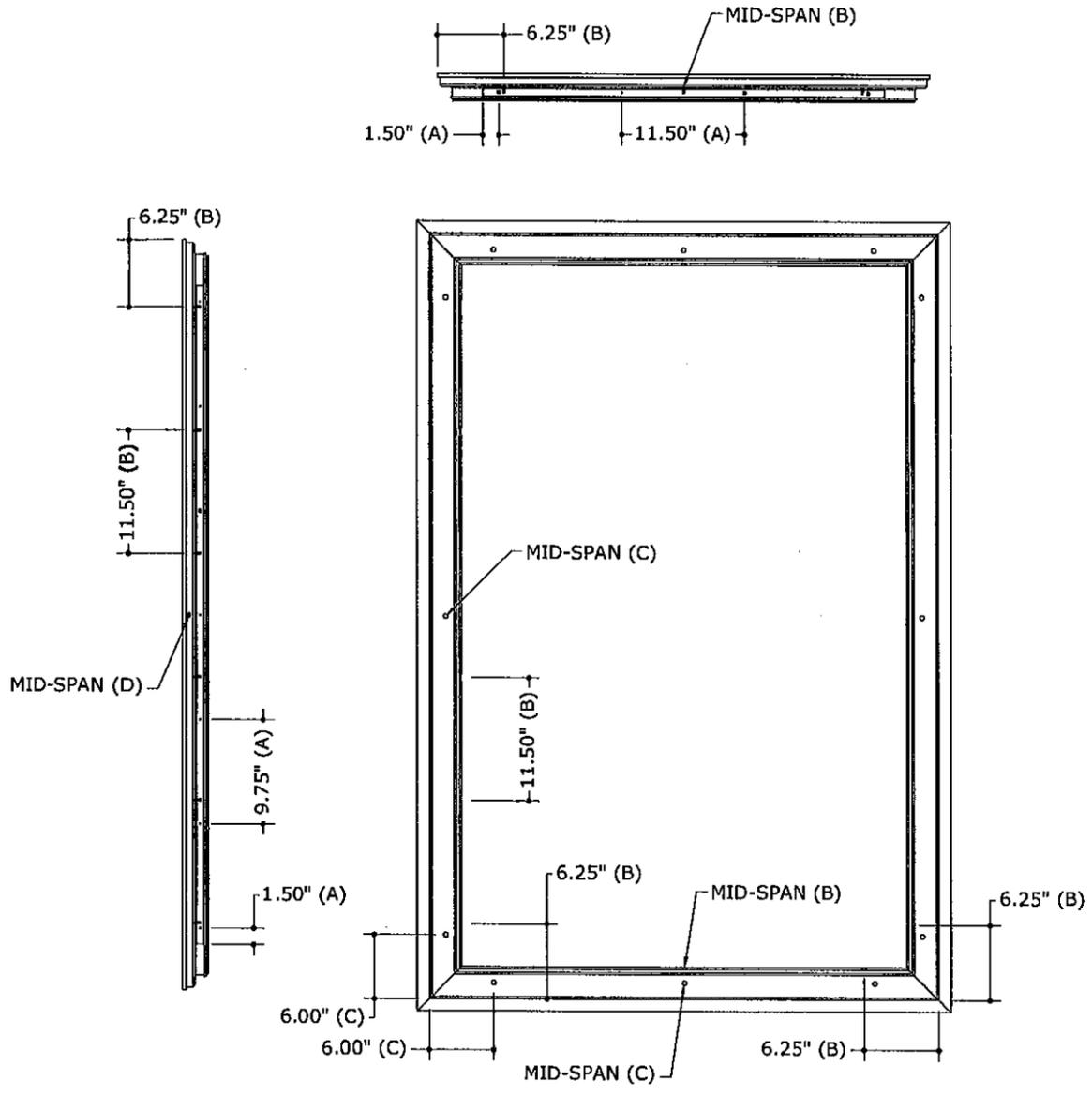


**1 SASH FASTENER LOCATIONS**  
5 N.T.S. CROSS-SECTION

**Fixed Sash**

**Fastener Location and Description:**

- Fastener (A) - Jambs: #8 x .75" PPH SMS - 1.50" from edge of reinforcement and 9.75" max o.c.
- Fastener (A) - Head and Sill: #8 x .75 PPH SMS - 1.50" from edge of reinforcement and 11.50" max o.c.
- Fastener (B) - Jambs: #10 x 2.00" PPH SMS - 6.25" max from corners, 11.50" max. o.c.
- Fastener (B) - Head and Sill: #10 x 2.00" PPH SMS - 6.25" max from corners and mid-span.
- Fastener (C) - Jambs: #10 x 2.00" PPH SMS - 6.00" max from corners and mid-span.
- Fastener (C) - Head and Sill: #10 x 2.00" PPH SMS - 6.00" max from corners and mid-span.
- Fastener (D) - Jambs: #8 x 1.00" Lath (wafer head) PPH SMS - mid-span.
- Fastener (D) - Head and Sill: no reinforcement used.



**2 SASH FASTENER LOCATIONS**  
5 N.T.S. ORTHOGRAPHIC

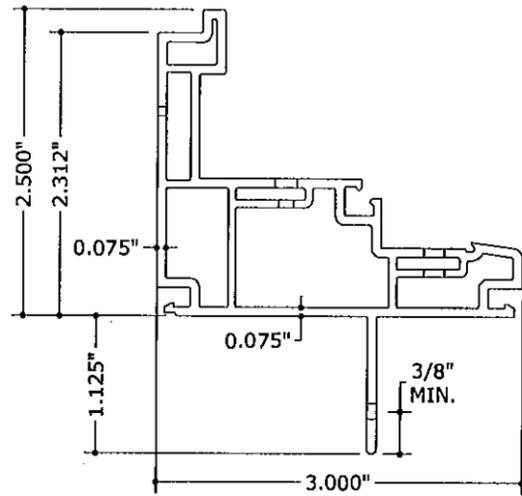
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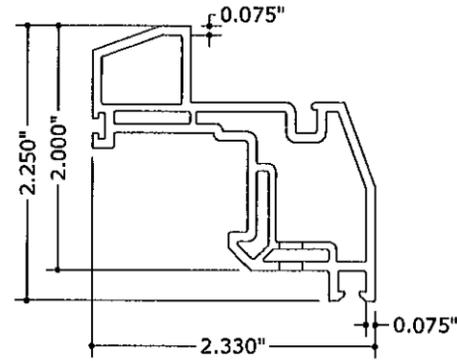
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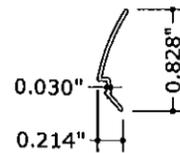


NOTE: REMOVE NAIL FIN FOR BOX / FLANGE FRAME

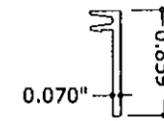
**1** MAIN FRAME  
8" = 1'-0" PVC



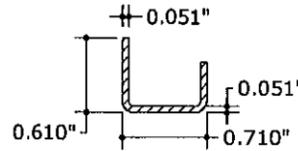
**14** SASH FRAME  
8" = 1'-0" PVC



**24** GLASS STOP  
8" = 1'-0" PVC

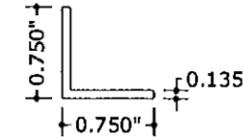


**5** SNAP-IN FLANGE  
8" = 1'-0" PVC

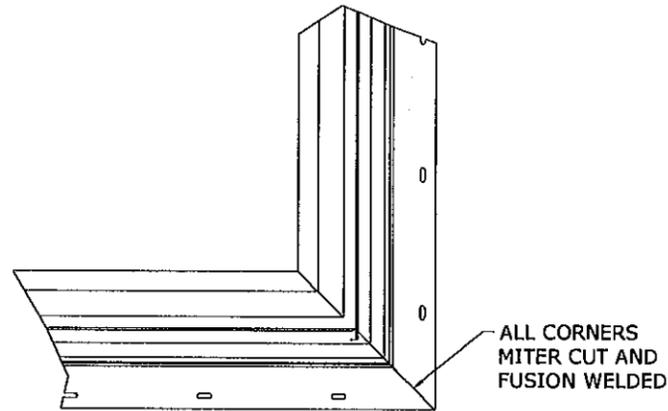


Fy = 33 KSI MIN

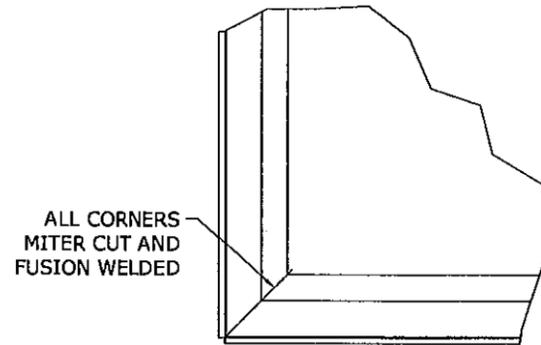
**15** SASH REINFORCEMENT  
8" = 1'-0" A40 GALV. STEEL



**27** SASH REINFORCEMENT  
8" = 1'-0" 6063-T5 ALUM



**1** FRAME CORNER DETAIL  
**6** N.T.S. EXTERIOR ELEV



**2** SASH CORNER DETAIL  
**6** N.T.S. EXTERIOR ELEV

Bill of Materials				
ITEM	PART #	STOCK NUMBER	DESCRIPTION	VENDOR
1*	01863	Die: 7020	Main Frame (PVC, 75-80 Shore D)	Mikron
3	00228	92470A253	#10 x 2.00" PPH SMS	Merchants Fasteners
4	01975	38PLG	Hole Plug - DSN	Romal
5*	01885	Die: 8864	Snap-In Flange (PVC, 75-80 Shore D)	Mikron
7	01304	Weatherstrip - Tan (87WSTIPW)	Weatherstrip	UltraFab
13	04943	P/N: 0001322	SuperSpacer - .375"	EdgeTech
14*	01849	Die: 7005	Sash Frame (PVC, 75-80 Shore D)	Mikron
15	02402	Reinforcement	.051" Steel J-Channel (A40 Galv. Steel)	Homesield
17	187 Base	Weatherstrip	Weatherstrip	UltraFab
19	04942	P/N: 0001298	SuperSpacer - .500"	EdgeTech
24*	01846	Die: 6177	IG Bead / Glass Stop (PVC, 75-80 Shore D)	Mikron
26	04878	P/N: HL5160c-125	Butyl Sealer	HB Fuller
27	Angle	.75" x .75" x .135" (6063-T5)	Reinforcement	Indalex
31	01934	6573 - Glazing Block	Setting Block (85 Durometer)	-
32	00173	#8 x .75" (8-18) PPH TEK	#8 x .75" (8-18) PPH TEK	Merchants Fasteners
33	01929	#8 x 1.00" Lath Fastener	8x1 Lath Fastener - Tan	Merchants Fasteners

\*NOTE: RIGID WHITE PVC BY MIKRON IS UNDER SEPARATE CURRENT MIAMI-DADE NOTICE OF ACCEPTANCE (NOA). WHITE PVC EXTRUSIONS SHALL BE LABELED WITH AAMA EXTRUDER CODE, EXTRUDER NAME, CITY, STATE & "MIAMI-DADE COUNTY APPROVED".

Approved as complying with the Florida Building Code  
Date: 03/17/2011  
NOA# 10-0319.08  
Miami Dade Product Control