



**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**

NOTICE OF ACCEPTANCE (NOA)

Superior Window Corporation
9875 N. W. 79 th Ave
Hialeah Gardens, Fl. 33016

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 Florida Building Code, including the High Velocity Hurricane Zone.

DESCRIPTION: Superior Window series "400" Outswing Aluminum Casement Windows-LMI

APPROVAL DOCUMENT: Drawing No. **04-400**, titled "Series # 400 Aluminum Casement Window", sheets 1 through 6 of 6, prepared by Bromley-Cook Engineering Inc., dated 01/13/04 and last revised on Jan 27, 2005, signed and sealed by William D. Cook, 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 Division.

MISSILE IMPACT RATING: Large and Small Missile Impact

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, consists of this page 1 and evidence pages E-1, as well as approval document mentioned above. The submitted documentation was reviewed by **Ishaq I. Chanda, P. E.**



2/16/15

**NOA No 03-1001.06
Expiration Date: March 10, 2010
Approval Date: March 10, 2005
Page 1**

Superior Window Corporation

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

- A. DRAWINGS**
1. Manufacturer's die drawings and sections.
 2. Drawing No. **04-400**, titled "Series # 400 Aluminum Casement Window", sheets 1 through 6 of 6, prepared by Bromley-Cook Engineering Inc, dated 01/13/04 last revised on Jan 27, 2005, signed and sealed by William D. Cook, 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 20294
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 diagram of an aluminum casement window & mulled project out windows and test report No(s); **HTL-0054-0825.02** (HTL-01089), **HTL-0054-1205.01**, **HTL-0054-0114.01**, **HTL-00540424.02**, **HTL-0054-0825.02** and **HTL-0054-0310.01**, prepared by Hurricane Test Laboratory, LLC, signed and sealed by Vinu J. Abraham, P.E. on 1/15/03.
Note: This test reports revised by an addendum letter, issued by Hurricane Test Lab, dated October 11, 2004, signed and sealed by Vinu J. Abraham, P.E.
 2. Test reports on 1) Forced Entry Test, per FBC 2411 3.2.1 and TAS 202-94 along with marked-up drawings and installation diagram of an aluminum casement window and project out windows, prepared by National Certified Testing Laboratories, Test Report No. **NCTL-210-3007-1** and **NCTL-210-3007-2**, both dated 03/16/04, signed and sealed by Jerald J. Ferrara, P.E.
- C. CALCULATIONS**
1. Anchor verification calculation and comparative analysis, prepared by Bromley-Cook Engineering Inc., dated 03/24/04, 07/05/04, 11-04-04 and last revised on Jan 26, 2005, signed and sealed by William D. Cook, P.E.
 2. Glazing complies with ASTM E-1300-98.
- D. QUALITY ASSURANCE**
1. Miami Dade Building Code Compliance Office (BCCO).
- E. MATERIAL CERTIFICATIONS**
1. Notice of Acceptance No. **03-0421.01** issued to Solutia, Inc. for "Saflex HP Interlayer for Laminated Glass", expiring on 04/14/08.
- F. STATEMENTS**
1. Statement letter of conformance and "No financial interest", both dated September 30, 2003, signed and sealed by William D. Cook, P.E.
 2. Letter of lab compliance, as part of the above test reports.
 3. Addendum letter dated October 11, 2004, issued by Hurricane testing lab, signed and sealed by Vinu J. Abraham, P.E.
- G. OTHER**
1. Superior Windows test proposal approved by BCCO on 10/01/2001

Ishaq I. Chanda
Ishaq I. Chanda, P. E.
Product Control Examiner
NOA No 03-1001.06
Expiration Date: March 10, 2010
Approval Date: March 10, 2005



SUPERIOR WINDOW CORP.

9875 N.W. 79TH AVENUE
 HIALEAH GARDENS, FL 33016
 (305) 826-4800
 FAX - (305) 826-7499
 WWW.SUPERIORWINDOW.COM
 E-MAIL: EDITH@SUPERIORWINDOW.COM

SERIES # 400 ALUMINUM CASEMENT WINDOW
 IMPACT +65/-65
 WINDOW MAX. SIZE
 48" X 72"

REVISIONS

No.	DESCRIPTION	DATE

CERTIFICATION

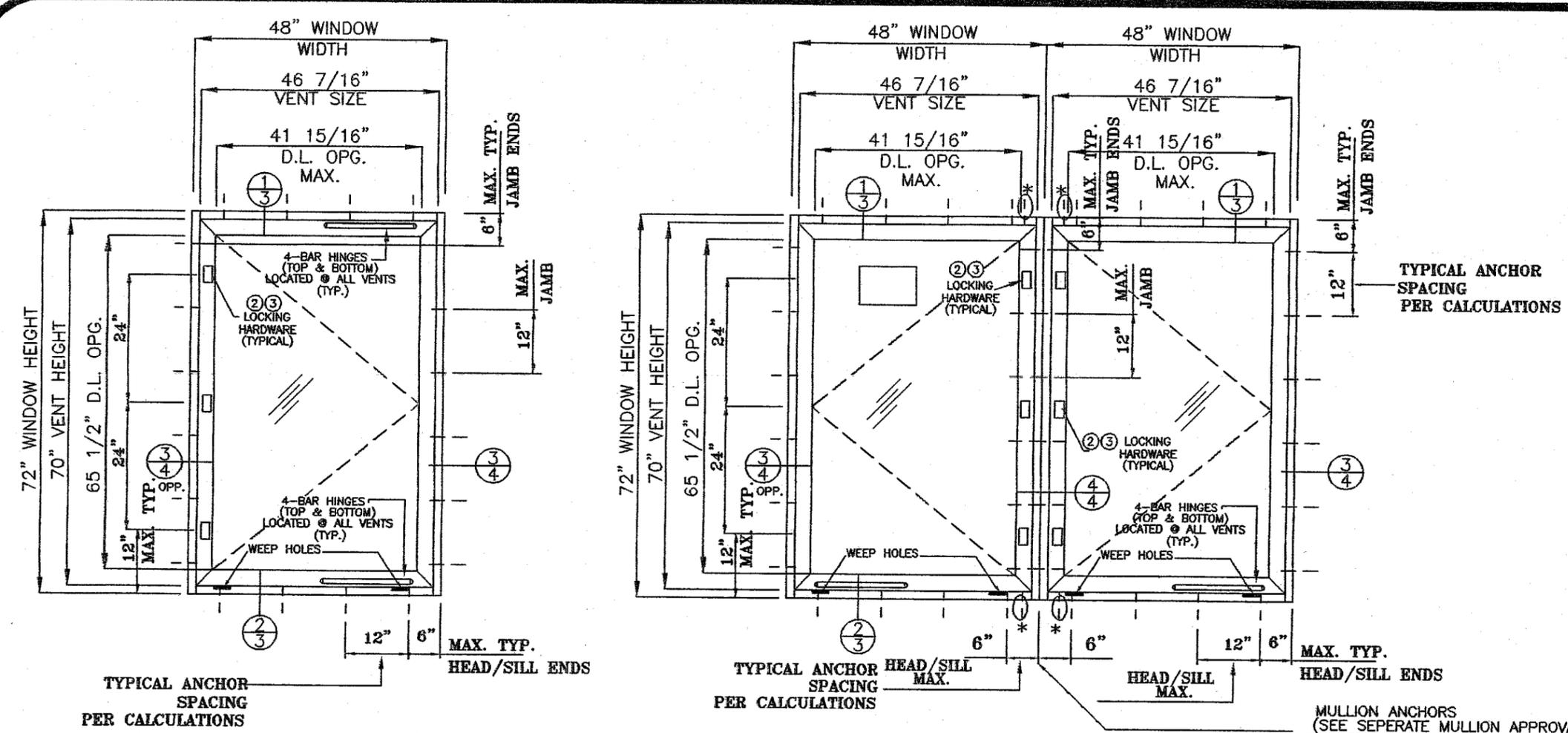
JAN 27 2005

WILLIAM D. COOK, P.E.
 FLA. P.E. NO. 43904

BROMLEY - COOK ENGINEERING, INC. STRUCTURAL ENGINEERING SERVICES

5440 N.W. 333RD AVENUE
 FORT LAUDERDALE, FL. 33309
 PH. - (954) 772-4624
 FAX - (954) 772-4634

DATE: 1/13/04	DRAWN BY: E. TODZEY
SCALE: HALF	SHEET: 1 OF 6
DWG: 04-400	



SUPERIOR SERIES 400 ALUMINUM CASEMENT WINDOW

SEE DESIGN LOAD CHART ON PAGE 2 FOR ALLOWABLE DESIGN PRESSURES

CASEMENT WINDOWS GLAZED WITH LAMINATED GLASS RATED FOR LARGE MISSILE IMPACT AND REQUIRE NO SHUTTERS.

FOR GLAZING OPTIONS SEE SHEET # 2

APPROVAL APPLIES TO SINGLE WINDOWS OR SIDE BY SIDE COMBINATIONS OF CASEMENT/ CASEMENT W/ #9010 MULLION (UNDER SEPARATE APPROVAL) AS SHOWN

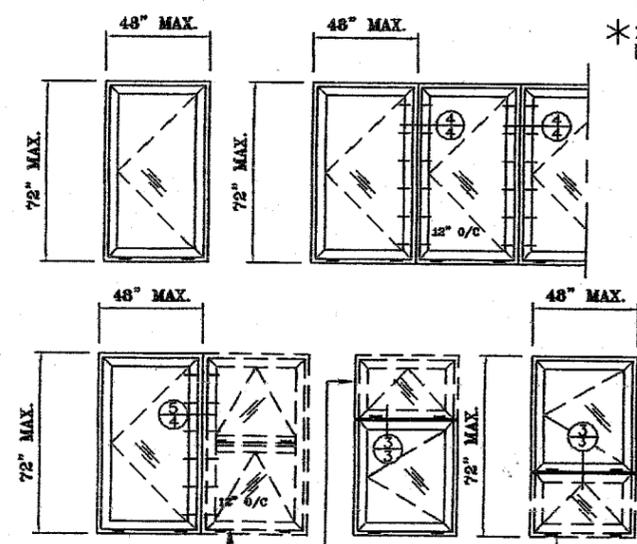
ALSO TOP AND BOTTOM COMBINATIONS OF PROJECTED AND CASEMENT WINDOWS USING #9010 MULLIONS (UNDER SEPARATE APPROVAL) AS SHOWN.

THIS PRODUCT IS DESIGNED TO COMPLY WITH THE HIGH VELOCITY HURRICANE ZONE OF THE 2001 FLORIDA BUILDING CODE.

WOOD BUCKS MUST BE ANCHORED PROPERLY TO TRANSFER LOADS TO THE STRUCTURE.

ANCHORS SHALL BE AS LISTED ON PAGE 2, SPACED AS SHOWN ON ELEVATIONS. ANCHOR EMBEDMENT TO BASE MATERIAL SHALL BE BEYOND WALL DRESSING OR STUCCO.

ANCHOR OR LOADING CONDITIONS NOT SHOWN IN THESE DETAILS ARE NOT PART OF THIS APPROVAL.



TYPICAL ELEVATIONS (OUT SWING)

MULLION ANCHORS (SEE SEPERATE MULLION APPROVAL DWG.)
 (HORIZ. & VERT.)
 1 PER EA. SIDE OF MULLION THRU 1 X WOOD BUCK OR INTO CONC./STEEL (1 1/4" MIN. EMBED INTO CONC.)
 *2 PER EA. SIDE OF MULLION INTO 2 X WOOD BUCK (1 1/2" MIN. EMBED) SPACED 3" APART

Approved as complying with the Florida Building Code
 Date: MARCH 10, 2005
 NOA# 03-1001-06
 Miami Code Product Control Division
 By: J. Shag I. Chanda

UNDER SEPARATE APPROVAL

DESIGN LOAD CAPACITY - PSF

OUTSWING CASEMENT WINDOWS		H/S	J	GLASS TYPE A & B		GLASS TYPE C	
WINDOW DIMS.		NO OF ANCHORS PER HEAD/SILL	NO OF ANCHORS PER JAMB	.465" & .475" OVERALL LAMI. ANNEALED GLASS		.465" OVERALL LAMI. H. S. GLASS	
WIDTH	HEIGHT			POS. (+)	NEG. (-)	POS. (+)	NEG. (-)
20"	24"	2	2	+65	-65	+65	-65
24"	(1)	2	2	+65	-65	+65	-65
20"	36"	2	3	+65	-65	+65	-65
24"	(2)	2	3	+65	-65	+65	-65
30"		3	3	+65	-65	+65	-65
20"	48"	2	4	+65	-65	+65	-65
24"	(2)	2	4	+65	-65	+65	-65
36"		3	4	+65	-65	+65	-65
24"	60"	2	5	+65	-65	+65	-65
36"	(3)	3	5	+65	-65	+65	-65
40"		3	5	+65	-65	+65	-65
44"		3	5	+65	-65	+65	-65
36"	72"	3	6	+65	-65	+65	-65
40"	(3)	3	6	+65	-65	+65	-65
44"		4	6	+62.2	-62.2	+65	-65
48"		4	6	+55.5	-55.5	+65	-65

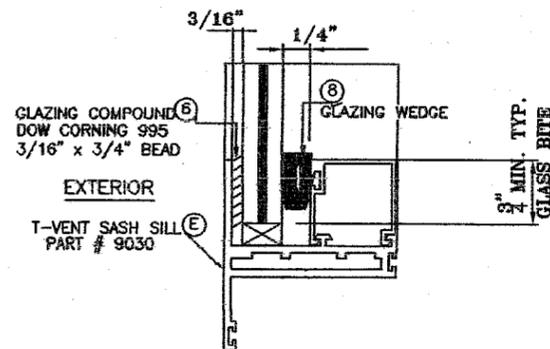
NOTE: REFER TO MULLION PRODUCT APPROVAL FOR MULLION ANCHORS

NOTE: WATER TEST PRESSURE TO 9.75 PSF

H/S = NO. OF ANCHORS PER HEAD/SILL (NOTE: 2 ADDITIONAL ANCHORS ARE REQUIRED FOR INSTALLATIONS INTO WOOD SUBSTRATE (SEE ELEVATION))
 J = NO. OF ANCHORS PER JAMB
 () = NO. OF ANCHORS PER JAMB
 () = NO. OF LOCKS PER JAMB

GLAZING: TYPE - A

.465" OVERALL THICK NOMINAL
 IMPACT GLASS- SOLUTIA SAFLEX INTERLAYER
 (3/16" ANNEALED -
 -.090 INTERLAYER- 3/16" ANNEALED)

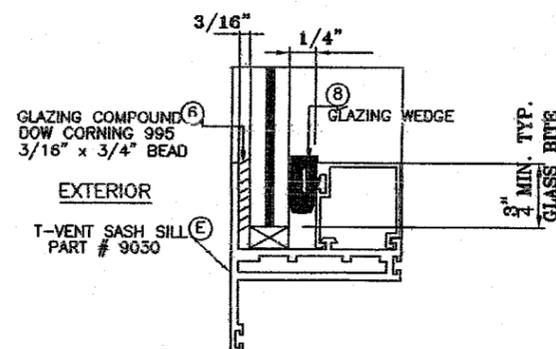


TYPICAL GLAZING DETAIL (A)

SERIES # 400 OUTSWING CASEMENT WINDOW

GLAZING: TYPE - B

.475" OVERALL THICK NOMINAL
 IMPACT GLASS- SOLUTIA SAFLEX HP INTERLAYER
 (3/16" ANNEALED -
 -.100 INTERLAYER- 3/16" ANNEALED)

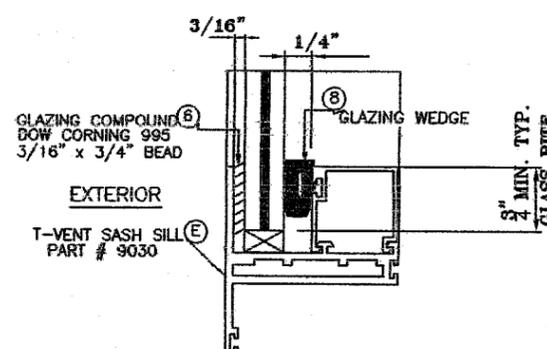


TYPICAL GLAZING DETAIL (B)

SERIES # 400 OUTSWING CASEMENT WINDOW

GLAZING: TYPE - C

.465" OVERALL THICK NOMINAL
 IMPACT GLASS- SOLUTIA SAFLEX INTERLAYER
 (3/16" HEAT STRENGTHENED-
 -.090 INTERLAYER- 3/16" HEAT STRENGTHENED)



TYPICAL GLAZING DETAIL (C)

SERIES # 400 OUTSWING CASEMENT WINDOW

SUBSTRATE MUST SUSTAIN LOADS IMPOSED BY GLAZING SYSTEM AND TRANSFER THEM TO THE BUILDING STRUCTURE.

TYPICAL ANCHORS INTO CONCRETE ELEV. FOR SPACING

1/4"-0 TAPCONS

THRU 1 X WOOD BUCKS INTO MASONRY OR DIRECTLY INTO MASONRY
 1 1/4" MIN. EMBED INTO CONC. OR MASONRY

TYPICAL ANCHORS INTO WOOD SUBSTRATE ELEV. FOR SPACING

#14 WOOD SCREW OR 1/4"-0 TAPCON

INTO 2 X WOOD BUCKS OR WOOD STRUCTURE
 1 1/2" MIN. PENETRATION INTO WOOD

TYPICAL ANCHORS INTO STEEL ELEV. FOR SPACING

14 SMS (GRADE 5) OR SELF DRILLING SCREWS (GRADE 5)

INTO METAL STRUCTURE .125" MIN. THICKNESS.
 STEEL: Fy = 36 KSI MIN.
 ALUM.: 6063-T5 MIN.

SEALANTS:

- FRAME CORNERS EXTERIOR SEAMS SEALED WITH SILICONE
- VENT AND FRAME CORNERS SEALED WITH ACRYLIC SEAM SEALER.
- SEAL ANCHOR HEAD'S @ SILL AND JAMB.
- PERIMETER SEALANT BY INSTALLER.

WEEP HOLES:

- 1/4" X 1" WEEP HOLES AT CENTER
- 1/4" DIA. WEEP HOLES AT 4" FROM EACH CORNER
- 1/4" DIA. WEEP HOLES AT 5" FROM EACH CORNER



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REVISIONS

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CERTIFICATION

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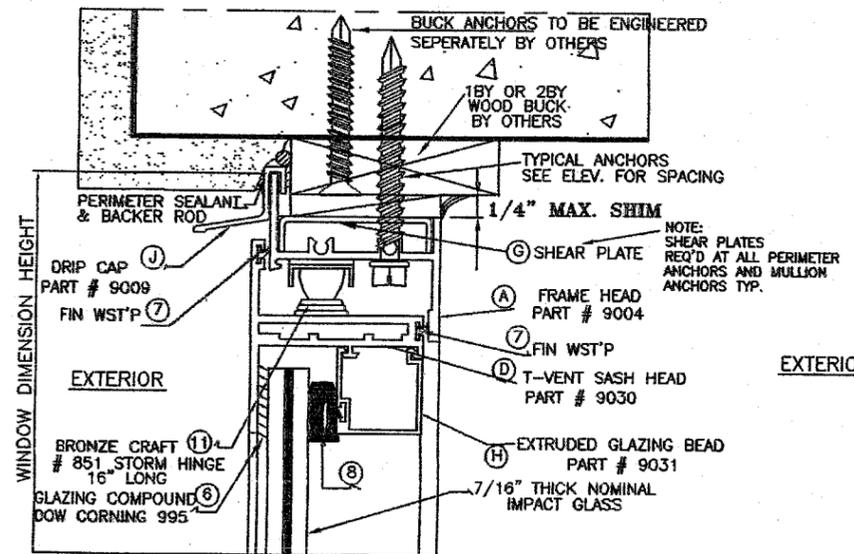
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 Miami Dade Product Control Division
 By Shag I. Llande

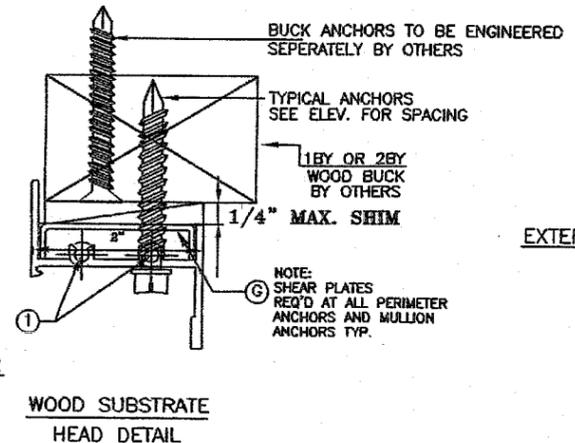
DATE: 1/13/04	DRAWN BY: E. TODZEY
SCALE: HALF	SHEET: 2 OF 6
DWG: 04-400	

SUBSTRATE MUST SUSTAIN LOADS IMPOSED BY GLAZING SYSTEM AND TRANSFER THEM TO THE BUILDING STRUCTURE.



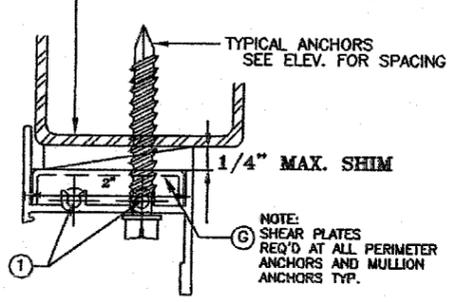
1 HEAD DETAIL
3 FLANGED FRAME
CONCRETE SUBSTRATE

NOTE: WOOD BUCKS BY OTHERS ALL ANCHORS ATTACHING BUCKS TO STRUCTURE MUST BE ENGINEERED SEPERATELY

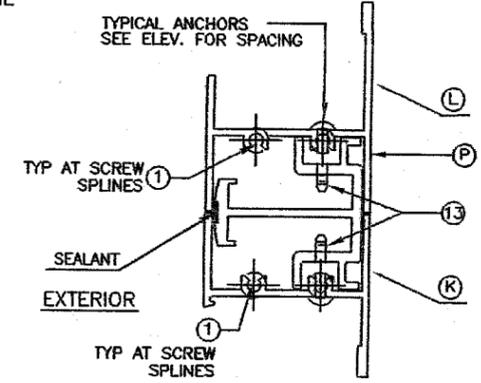


EXTERIOR
WOOD SUBSTRATE
HEAD DETAIL

METAL STRUCTURERS (STEEL OR ALUM. 1/8\"



EXTERIOR
STEEL SUBSTRATE
HEAD DETAIL



3 HORIZONTAL 3 PC. MULLION DETAIL
3 CASEMENT/ PROJECT OUT
SEE SEPERATE PRODUCT APPROVAL
FOR MULLION AND PROJECTED WINDOWS

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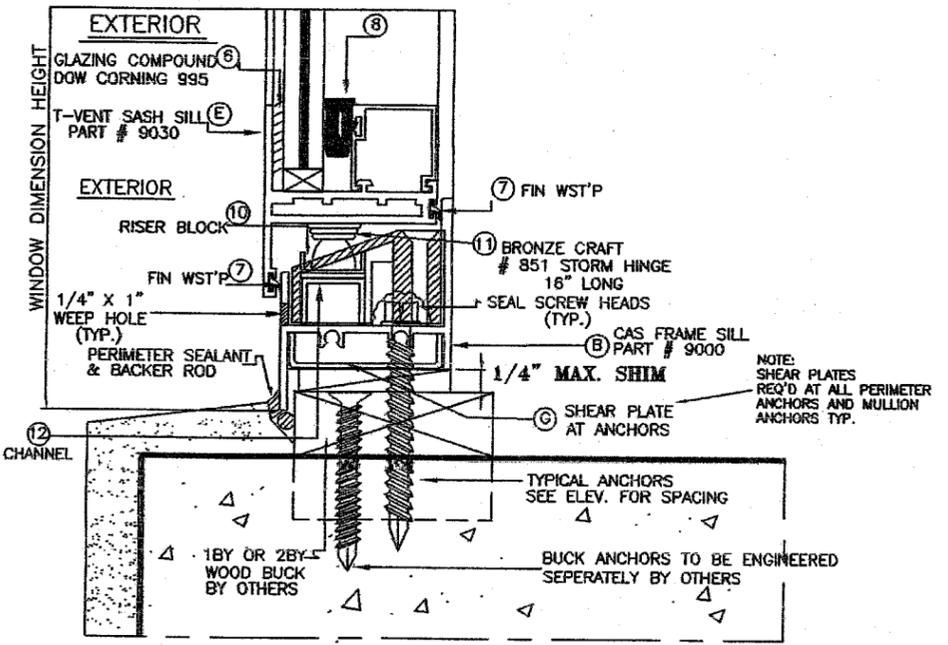
SERIES # 400 ALUMINUM CASEMENT WINDOW IMPACT +65/-65 WINDOW MAX. SIZE 48" X 72"

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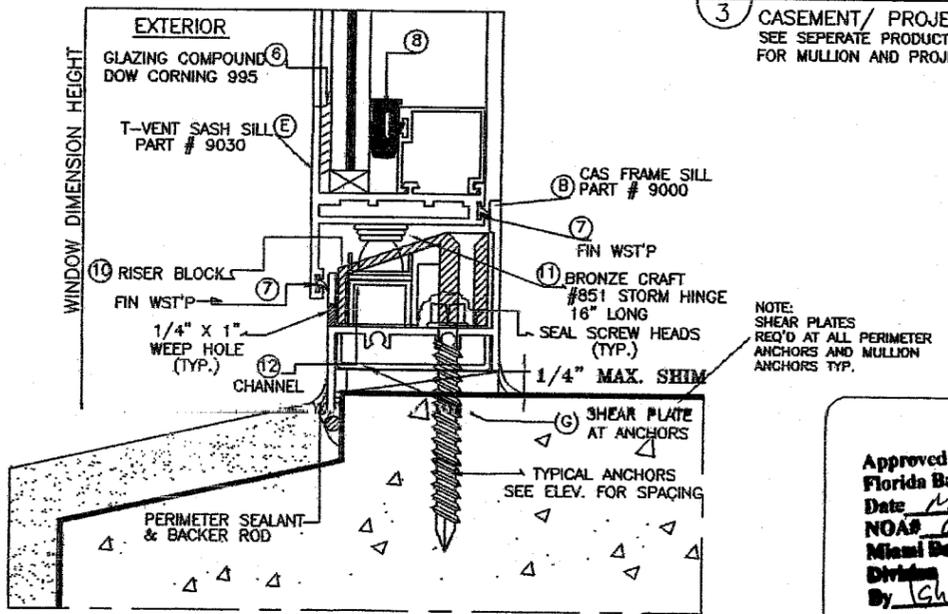
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DRAWN BY: E. TODZEY
SCALE: HALF SHEET:
DWC: 04-400 3 OF 6



2 SILL DETAIL
3 FLANGED FRAME
CONCRETE SUBSTRATE

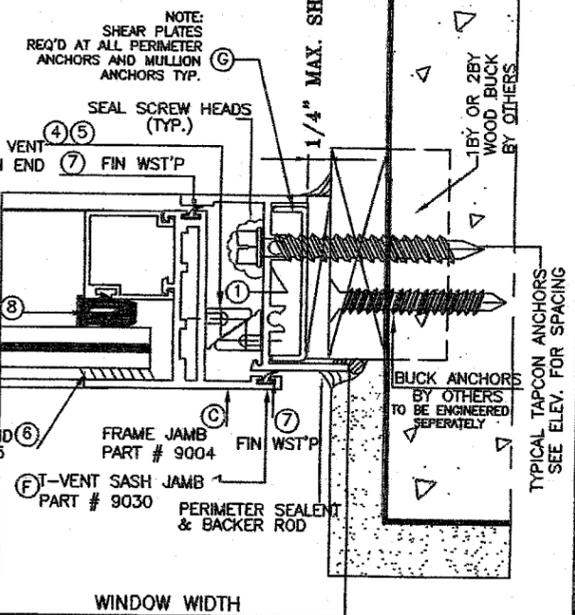


2 SILL DETAIL
3 FLANGED FRAME
CONCRETE SUBSTRATE

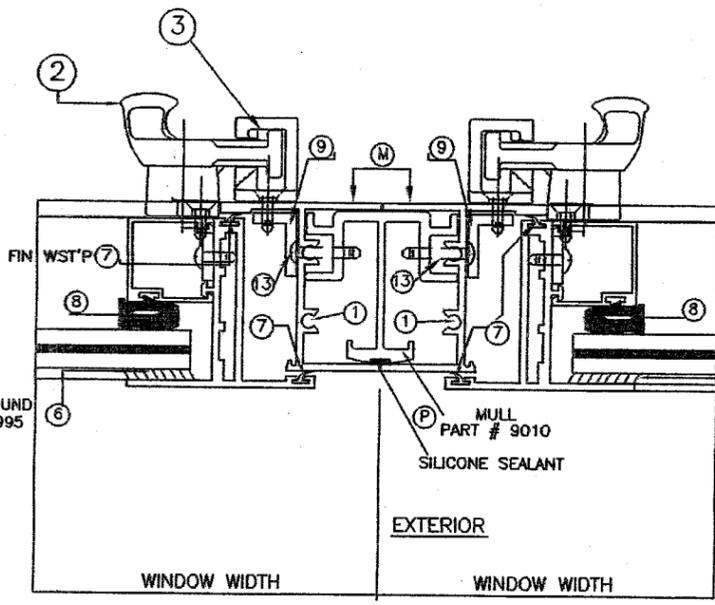
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Division
By: Ighag L. Clanda

SUBSTRATE MUST SUSTAIN LOADS IMPOSED BY GLAZING SYSTEM AND TRANSFER THEM TO THE BUILDING STRUCTURE.

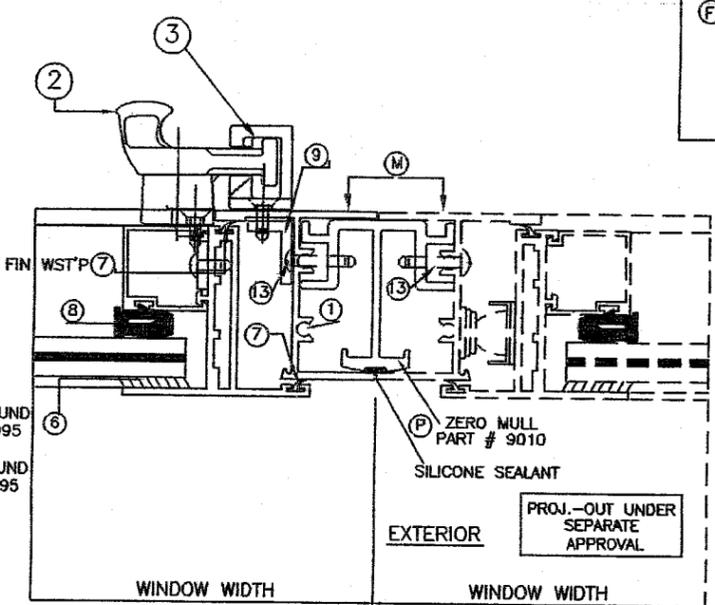
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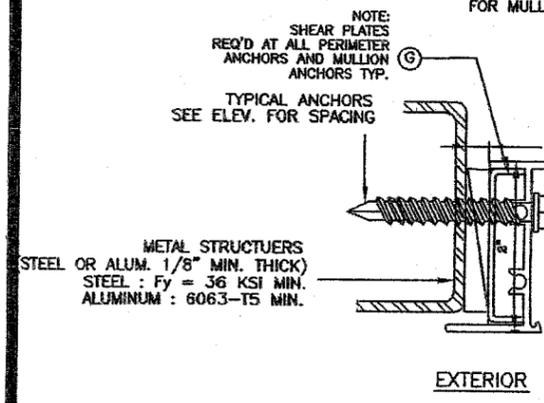
3 JAMB DETAIL
4 FLANGED FRAME CONCRETE SUBSTRATE



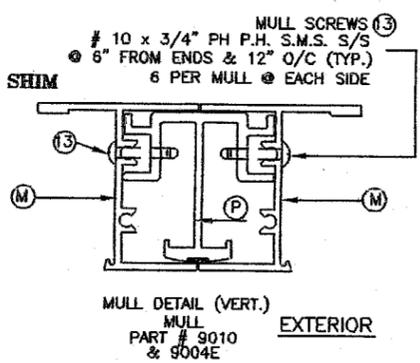
4 VERTICAL MULLION DETAIL
4 CASEMENT WINDOW/CASEMENT WINDOW
SEE SEPERATE PRODUCT APPROVAL FOR MULLION



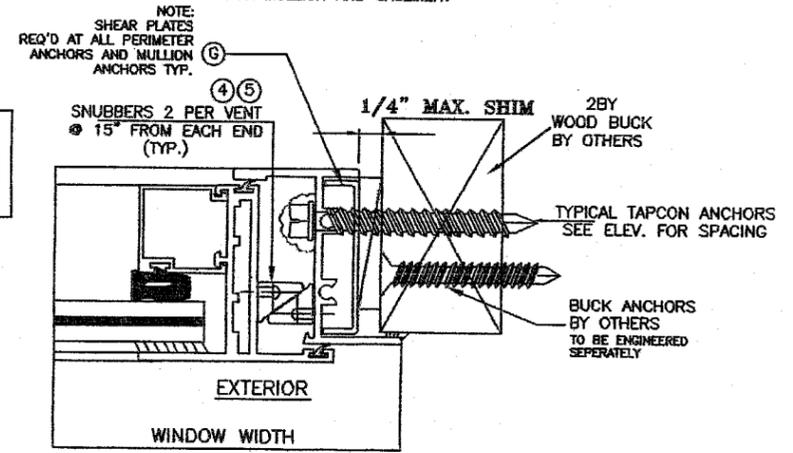
5 VERTICAL MULLION DETAIL
4 CASEMENT WINDOW/PROJ.-OUT WINDOW
SEE SEPERATE PRODUCT APPROVAL FOR MULLION AND CASEMENT



4 JAMB DETAIL
STEEL SUBSTRATE



5 VERTICAL 3 PC. MULLION DETAIL
4 SEE SEPERATE PRODUCT APPROVAL FOR MULLION/PROJECTED



WOOD SUBSTRATE
JAMB DETAIL

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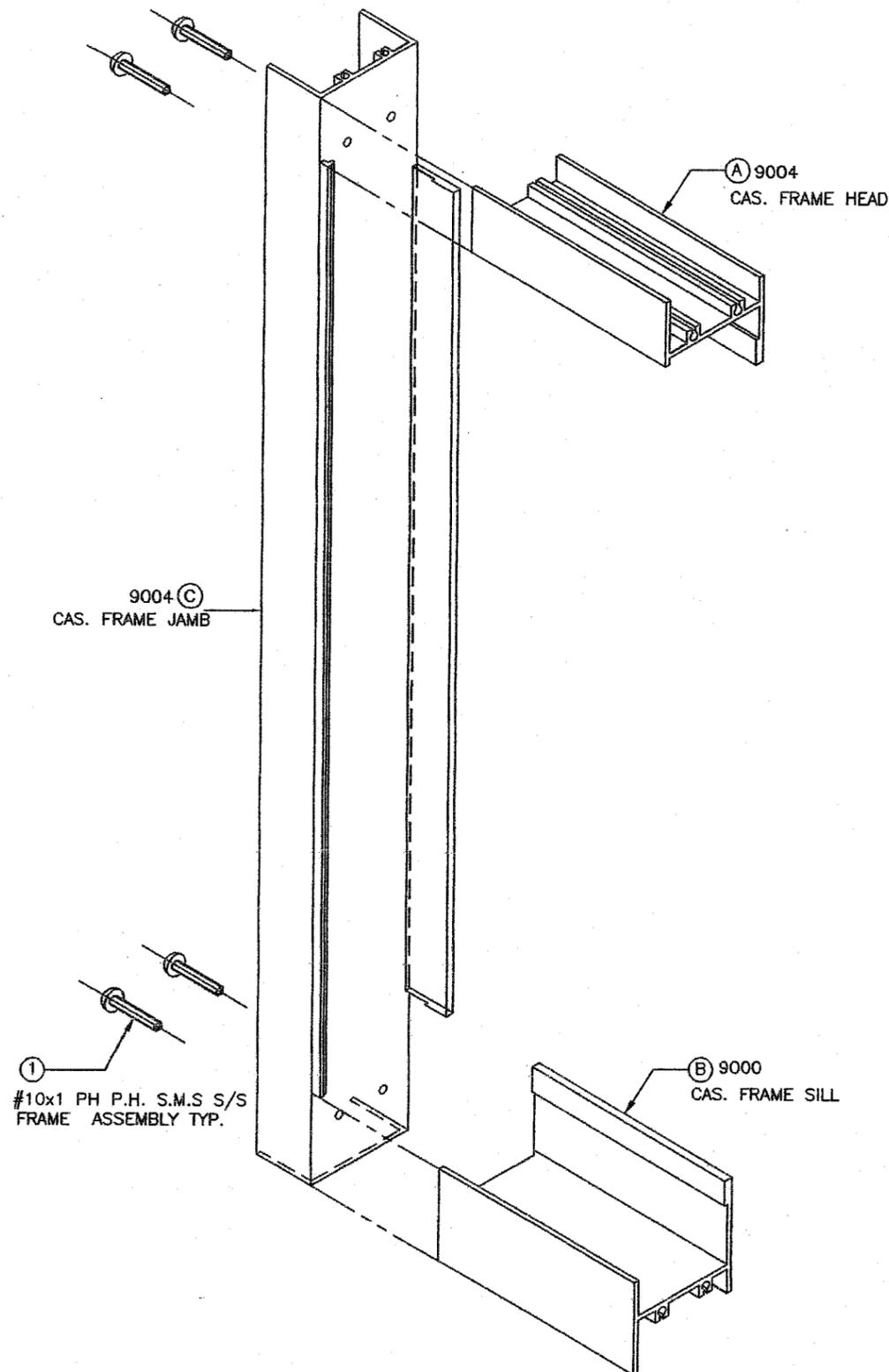
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Date MARCH 16, 2005
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Miami Dade Product Control Division
By J. S. Chand

DATE: 1/13/04	DRAWN BY: E. TODZEY
SCALE: HALF	SHEET: 4 OF 6
DWC: 04-400	



TYPICAL FRAME CONSTRUCTION
ISOMETRIC DETAIL N.T.S.

PARTS LIST:

MARK	PART #	QTY	DESCRIPTION	ALUM. ALLOY & TEMPER 6063-T5
(A)	9004	1 EA	CAS FRAME HEAD	"
(B)	9000	1 EA	CAS FRAME SILL	"
(C)	9004	2 EA	CAS FRAME JAMB RH/LH	"
(D)	9030	1 EA	T- VENT SASH HEAD	"
(E)	9030	1 EA	T- VENT SASH SILL	"
(F)	9030	2 EA	T- VENT SASH JAMB	"
(G)	N/A	-	ANCHOR SHEAR CLIP 2" LG.-1 AT EA. ANCHOR	.100" FORMED ALUM.
(H)	9031	4 EA	EXT. GL. BEAD-HORIZ./VERT.	"
(J)	9009	1 EA	DRIP CAP	"
(K)	9004E	1 EA	MULLION FRAME HEAD	"
(L)	9000E	1 EA	MULLION FRAME SILL	"
(M)	9004E	2 EA	MULLION FRAME JAMB RH/LH	"
(P)	9010	1 EA	ZERO MULL	"

HARDWARE & FASTENERS

MARK	PART #	QTY	DESCRIPTION
(1)	-	8 EA	10x1 PH P.H. S.M.S S/S -8/FRAME ASSEMBLY
(2)	BC#162-239	3 EA	CAM LOCK HANDLE W/ 2- #10 X 1/2" SMS
(3)	BC#208-042	3 EA	CAM LOCK KEEPER W/ 2- #10 X 1/2" SMS
(4)	AMC617-.688	2 EA	SNUBBER RECEIVER W/ 3- #10 X 1/2" SMS
(5)	AMC616	2 EA	SNUBBER DRIVER W/ 2- #10 X 1/2" SMS
(6)	DOW 995	17 LF	3/16" X 3/4" GLAZING COMPOUND
(7)	2279	17 LF	EXTRUDED LEAF WEATHER-STRIPPING
(8)	TR	17 LF	TREMCO GLAZING WEDGE
(9)	A-1-144	6 EA	.062X .073 X.092 ALUM. ANGLE (3") W/ 2- #10 X 1/2" SMS
(10)	A-16-97	2 EA	1/2" PLASTIC RISER BLOCK W/ #10 X 1/2"SMS
(11)	BC#851	2 EA	BRONZE CRAFT STORM HINGE- 16" LG. 3 EA. #10 X 1/2" S.M.S. HINGE TO VENT(HEAD & SILL) 3 EA. #10 X 1/2" S.M.S. HINGE TO FRAME(HEAD) 3 EA. #10 X 1/2" S.M.S. HINGE TO FRAME(SILL)
(12)	5838	2 EA	1/2"x1/2"x1/2"x .062 ALUM. CHANNEL AT SILL/HINGE
(13)	-	12 EA	MULL SCREWS # 10 X 3/4" PH P.H. S.M.S. S/S

Approved as complying with the
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Initial State Product Control
By Chag I. Chaudhry



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SERIES # 400 ALUMINUM
CASEMENT WINDOW
IMPACT +65/-65
WINDOW MAX. SIZE
48" X 72"

REVISIONS

No.	DESCRIPTION	DATE

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JAN 27 2005

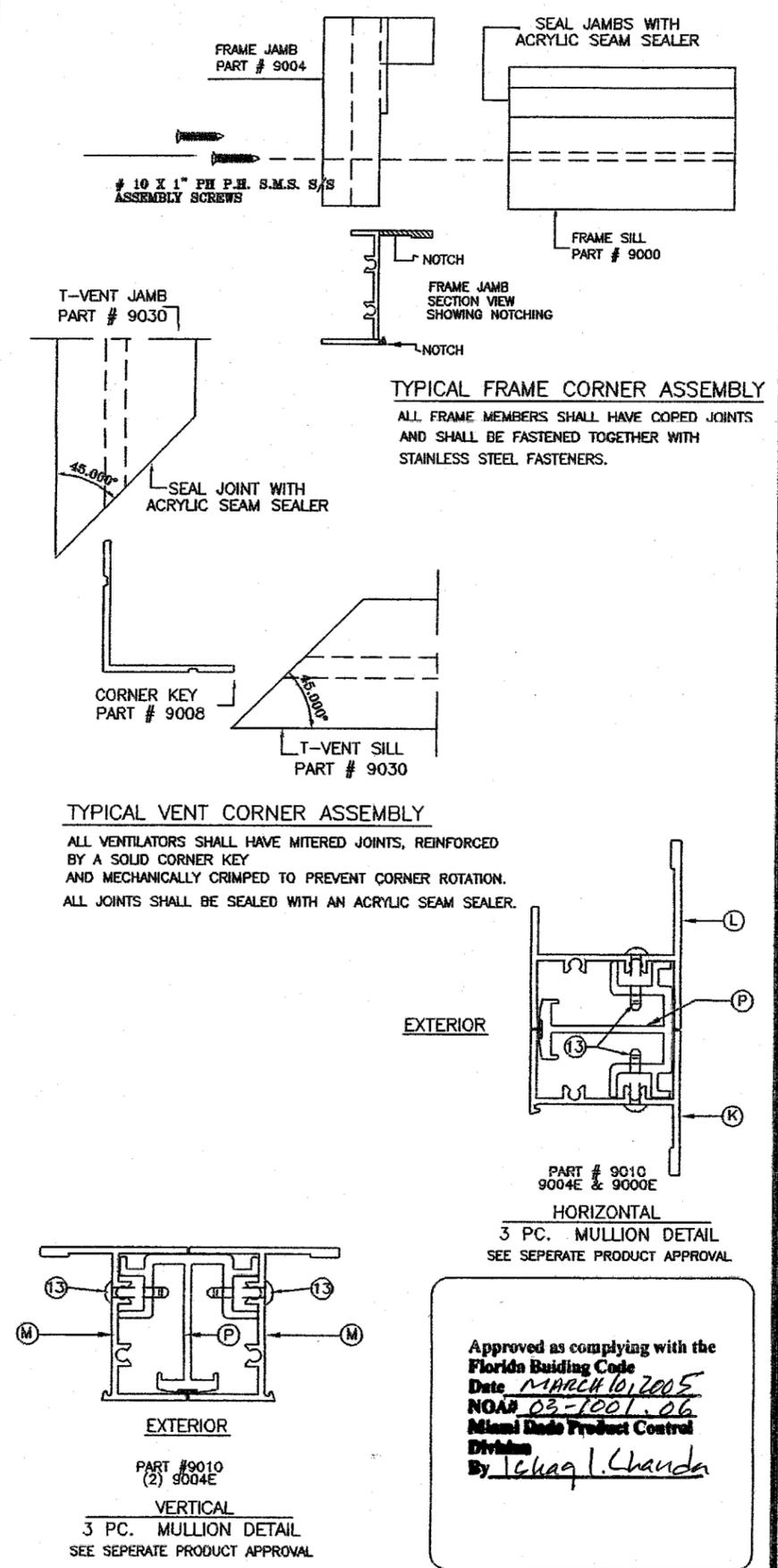
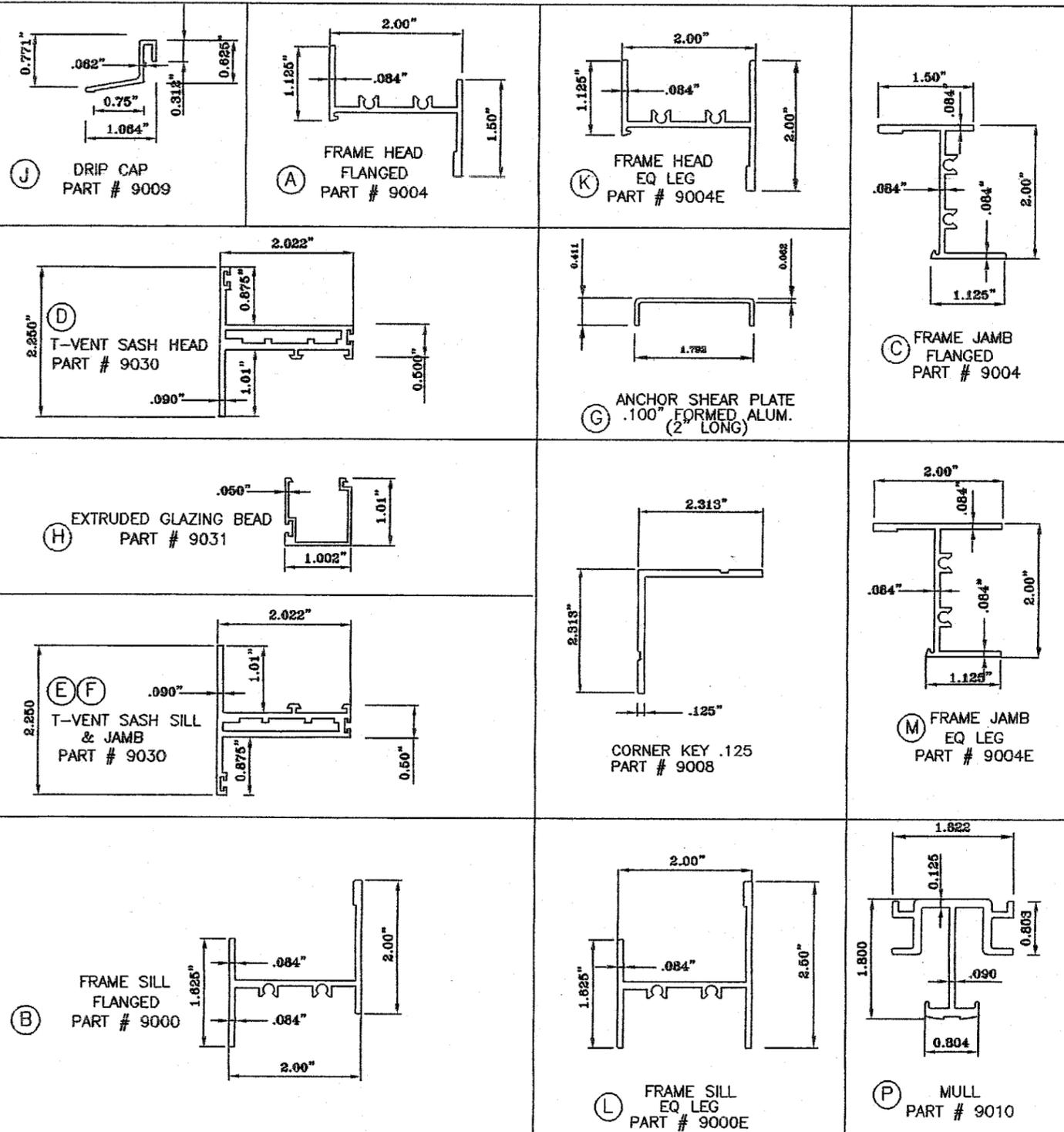
WILLIAM D. COOK, P.E.
FLA. P.E. NO. 43904

BROMLEY - COOK ENGINEERING, INC. STRUCTURAL ENGINEERING SERVICES

5440 N.W. 333RD AVENUE
FORT LAUDERDALE, FL. 33309
PH. - (954) 772-4624
FAX - (954) 772-4634

DATE: 1/13/04	DRAWN BY: E. TODZEY
SCALE: NONE	SHEET: 5 OF 6
DWG: 04-400	

TYPICAL EXTRUSIONS SERIES # 400 CASEMENT



Approved as complying with the
Florida Building Code
Date MARCH 10, 2005
NOA# 03-1001-06
Miami Dade Product Control
Division
By Chag I. Chanda

SUPERIOR WINDOW CORP.
9875 N.W. 79TH AVENUE
HIALEAH GARDENS, FL. 33016
(305) 826-4800
FAX - (305) 826-7499
WWW.SUPERIORWINDOW.COM
E-MAIL: EDITH@SUPERIORWINDOW.COM

SERIES # 400 ALUMINUM CASEMENT WINDOW
IMPACT +65/-65
WINDOW MAX. SIZE 48" X 72"

REVISIONS

No.	DESCRIPTION	DATE

CERTIFICATION

JAN 27 2003

WILLIAM D. COOK, P.E.
FLA. P.E. NO. 43904

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STRUCTURAL ENGINEERING SERVICES

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FORT LAUDERDALE, FL. 33309
PH. - (954) 772-4624
FAX - (954) 772-4634

DATE: 1/13/04	DRAWN BY: E. TODZEY
SCALE: HALF	SHEET: 6 OF 6
DWG: 04-400	