



**BUILDING CODE COMPLIANCE OFFICE**  
METRO-DADE FLAGLER BUILDING  
140 WEST FLAGLER STREET, SUITE 1603  
MIAMI, FLORIDA 33130-1563  
(305) 375-2901 FAX (305) 375-2908

**CONTRACTOR LICENSING SECTION**  
(305) 375-2527 FAX (305) 375-2558

**CONTRACTOR ENFORCEMENT DIVISION**  
(305) 375-2966 FAX (305) 375-2908

**PRODUCT CONTROL DIVISION**  
(305) 375-2902 FAX (305) 372-6339

**PRODUCT CONTROL NOTICE OF ACCEPTANCE**

**Diebold, Incorporated**  
**818 Mulberry Road, S.E.**  
**Canton ,OH 44707**

Your application for Notice of Acceptance (NOA) of:

**Model "Walgreens" Aluminum Commercial Drive-Up Window - Impact Resistant**

under Chapter 8 of the Code of Miami-Dade County governing the use of Alternate Materials and Types of Construction, and completely described herein, has been recommended for acceptance by the Miami-Dade County Building Code Compliance Office (BCCO) under the conditions specified herein.

This NOA shall not be valid after the expiration date stated below. BCCO reserves the right to secure this product or material at any time from a jobsite or manufacturer's plant for quality control testing. If this product or material fails to perform in the approved manner, BCCO may revoke, modify, or suspend the use of such product or material immediately. BCCO reserves the right to revoke this approval, if it is determined by BCCO that this product or material fails to meet the requirements of the South Florida Building Code.

The expense of such testing will be incurred by the manufacturer.

Raul Rodriguez  
Chief Product Control Division

**ACCEPTANCE NO.: 01-0322.01**  
**EXPIRES: 07/11/2003**

**THIS IS THE COVERSHEET, SEE ADDITIONAL PAGES FOR SPECIFIC AND GENERAL**  
**CONDITIONS**  
**BUILDING CODE & PRODUCT REVIEW COMMITTEE**

This application for Product Approval has been reviewed by the BCCO and approved by the Building Code and Product Review Committee to be used in Miami-Dade County, Florida under the conditions set forth above.

Francisco J. Quintana, R.A.  
Director  
Miami-Dade County  
Building Code Compliance Office

**APPROVED: 10/04/2001**

**Diebold, Incorporated**

ACCEPTANCE No.: 01-0322.01

APPROVED : OCT 04 2001

EXPIRES : July 11, 2003

**NOTICE OF ACCEPTANCE: SPECIFIC CONDITIONS**

**1. SCOPE**

**1.1** This revises the Notice of Acceptance No. **00-041104**, which was issued on July 13, 2000. It approves an aluminum drive-up window, as described in Section 2 of this Notice of Acceptance, designed to comply with the South Florida Building Code (SFBC), 1994 Edition for Miami-Dade County, for the locations where the pressure requirements, as determined by SFBC Chapter 23, do not exceed the Design Pressure Rating values indicated in the approved drawings.

**2. PRODUCT DESCRIPTION**

**2.1** The Model "**Walgreens**" **Aluminum Commercial Drive-up Window – Impact Resistant** and its components shall be constructed in strict compliance with the following documents: Drawing No **00-013198/013166-000A**, Sheets 1 through 12 of 12, titled "Final Assembly and Installation - Drive-Up Windows - ", prepared by manufacturer, 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. These documents shall hereinafter be referred to as the approved drawings.

**3. LIMITATIONS**

**3.1** This approval applies to single unit applications only, as shown in approved drawings.

**4. INSTALLATION**

**4.1** The aluminum drive-up window and its components shall be installed in strict compliance with the approved drawings.

**4.2** Hurricane protection system (shutters): the installation of this unit **will not require** a hurricane protection system.

**5. LABELING**

**5.1** 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".

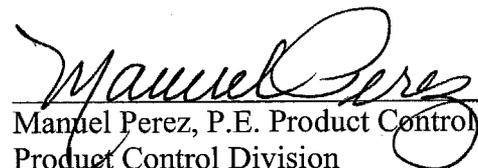
**6. BUILDING PERMIT REQUIREMENTS**

**6.1** Application for building permit shall be accompanied by copies of the following:

**6.1.1** This Notice of Acceptance

**6.1.2** Duplicate copies of the approved drawings, as identified in Section 2 of this Notice of Acceptance, clearly marked to show the components selected for the proposed installation.

**6.1.3** Any other documents required by the Building Official or the South Florida Building Code (SFBC) in order to properly evaluate the installation of this system.

  
Manuel Perez, P.E. Product Control Examiner  
Product Control Division

**Diebold, Incorporated**

ACCEPTANCE No.: 01-0322.01

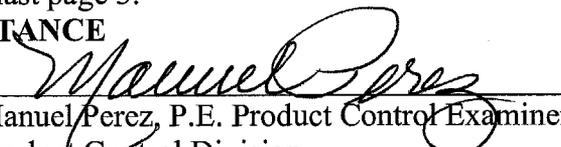
APPROVED : OCT 04 2001

EXPIRES : July 11, 2003

**NOTICE OF ACCEPTANCE: STANDARD CONDITIONS**

1. Renewal of this Acceptance (approval) shall be considered after a renewal application has been filed and the original submitted documentation, including test supporting data, engineering documents, are no older than eight (8) years.
2. Any and all approved products shall be permanently labeled with the manufacturer's name, city, state, and the following statement: "Miami-Dade County Product Control Approved", or as specifically stated in the specific conditions of this Acceptance.
3. Renewals of Acceptance will not be considered if:
  - a) There has been a change in the South Florida Building Code affecting the evaluation of this product and the product is not in compliance with the code changes;
  - b) The product is no longer the same product (identical) as the one originally approved;
  - c) If the Acceptance holder has not complied with all the requirements of this acceptance, including the correct installation of the product;
  - d) The engineer who originally prepared, signed and sealed the required documentation initially submitted is no longer practicing the engineering profession.
4. Any revision or change in the materials, use, and/or manufacture of the product or process shall automatically be cause for termination of this Acceptance, unless prior written approval has been requested (through the filing of a revision application with appropriate fee) and granted by this office.
5. Any of the following shall also be grounds for removal of this Acceptance:
  - a) Unsatisfactory performance of this product or process.
  - b) Misuse of this Acceptance as an endorsement of any product, for sales, advertising or any other purpose.
6. The Notice of Acceptance 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 Notice of Acceptance is displayed, then it shall be done in its entirety.
7. A copy of this Acceptance as well as approved drawings and other documents, where it applies, shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at all time. The engineer need not reseal the copies.
8. Failure to comply with any section of this Acceptance shall be cause for termination and removal of Acceptance.
9. This Notice of Acceptance consists of pages 1, 2 and this last page 3.

**END OF THIS ACCEPTANCE**

  
Manuel Perez, P.E. Product Control Examiner  
Product Control Division

**Diebold, Incorporated**

ACCEPTANCE No.: 01-0322.01

APPROVED : OCT 04 2001

EXPIRES : July 11, 2003

**NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED**  
*(For File ONLY. Not part of NOA.)*

**A. DRAWINGS**

1. Manufacturer's die drawings and sections.
2. Drawing No **00-013198/013166-000A**, Sheets 1 through 12 of 12, titled "Final Assembly and Installation - Drive-Up Windows -", prepared by manufacturer.

**B. TESTS**

1. Test reports on
  - 1) Air Infiltration Test, per SFBC, PA 202-94
  - 2) Uniform Static Air Pressure Test, Loading per SFBC, PA 202-94
  - 3) Water Resistance Test, per SFBC, PA 202-94
  - 4) Large Missile Impact Test per SFBC, PA 201-94
  - 5) Cyclic Wind Pressure Loading per SFBC, PA 203-94
  - 6) Forced Entry Test, per SFBC 3603.2 (b) and PA 202-94along with installation diagram and marked-up drawings of an aluminum drive-up window, prepared by Hurricane Test Laboratory, Inc. No. **HTL-0084-0103-96**, dated January 10, 1996, signed and sealed by Timothy S. Marshall, P.E.

**C. CALCULATIONS**

1. Structural and Anchor calculations prepared by Florida Entech Corporation, dated 2/97, signed and sealed by John Peter Marhoefer, P.E.

**D. MATERIAL CERTIFICATIONS**

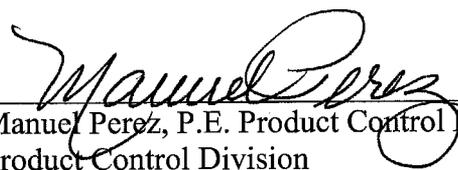
1. Notice of Acceptance No. **97-1224.07** issued to Solutia, Inc. for "Polyvinyl Butyral Interlayer Saflex" dated 06/25/98, expiring on 01/09/00.

**E. STATEMENTS**

1. None

**F. OTHER**

1. Notice of Acceptance No. 00-0411.04, issued to Diebold, Incorporated for their Model "Walgreens" Aluminum Commercial Drive-Up Window - Impact, approved on 07/13/00 and expiring on 07/11/03.

  
Manuel Perez, P.E. Product Control Examiner  
Product Control Division

QTY	FIND NO	PART NUMBER	DESCRIPTION
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**INSTALLATION INSTRUCTIONS:**

1) Attach trim angles to window frame (Diebold Walgreens window only) w/#10 FL HD SMS included (see figure 1, Sect. A-A & B-B)

Note: Jamb angles run thru.

2) Caulk all around opening on exterior side (Diebold Walgreens window only-see fig. 6 & 10) and insert window into opening.

Note: Drawer must be supported while being moved and then blocked up when in place (see Sect. A-A).

3) Anchor window into opening w/ 10 strap anchors (see fig. 3 & 14).

4) Must be stainless steel or other material in accordance w/ ANSI/AAMA 101-93 Section 1.4.3 and Section 1.4.4 which is shown on sheet 12 of 12.

5) Caulk all around between trim angle and window frame (see fig. 6 & 10) and between window frame and masonry (see fig. 16 & 18).

6) The electrical cord may be plugged in (or hard wired if req'd) at this time.

7) The interior speaker is to be mounted after counter installation.

8) Wires to be concealed in "Wire Raceway" by electrical contractor.

9) Design Pressure Rating is +60 PSF, -60 PSF.

APPROVED AS COMPLYING WITH THE SOUTH FLORIDA BUILDING CODE DATE <b>OCT 04 2001</b> BY <i>Manuel Lopez</i> PRODUCT CONTROL DIVISION BUILDING CODE COMPLIANCE OFFICE ACCEPTANCE NO <b>01-0322-01</b>		ECN	CHANGE	DRAWN BY	CHECKED BY	APPROVED BY	REL DATE	REV
SHEET		LAST ECN		LAST REV				
REV		CAD REV		REV BY				

TOLERANCES UNLESS NOTED						SDRC GENERATED	MENTOR GENERATED	SERVICE PART	UNIQUE TOOLING	UL/CSA	THIRD ANGLE PROJECTION 
.X	.XX	.XXX	ANG	HOLES DIA							
±.1	±.03	±.015	±2°	SIZE	TOL						THE CONTENT OF THIS DRAWING IS PROPRIETARY. NOT TO BE DIVULGED IN WHOLE OR PART W/O PERMISSION OF DIEBOLD.  MANUFACTURE TO BE IN ACCORDANCE WITH WORKMANSHIP STD OCP 21-1. FINISH APPEARANCE IN ACCORDANCE W/ PROCEDURE 6-10-0. UNSPECIFIED SURFACES SHALL BE CLASS B.
				.000 TO .500	±.005						
				.501 TO 1.000	±.010						

DIMENSIONS ARE IN INCHES UNLESS NOTED		DERIVED FROM	
MODEL		LAST PLOT	
LAYER			
SCALE NA	TITLE FINAL ASSEMBLY AND INSTALLATION ~ DRIVE-UP WINDOWS ~		
DO NOT SCALE			
SHT 1 OF 12	DWG NO	00-013198/013166-000A	

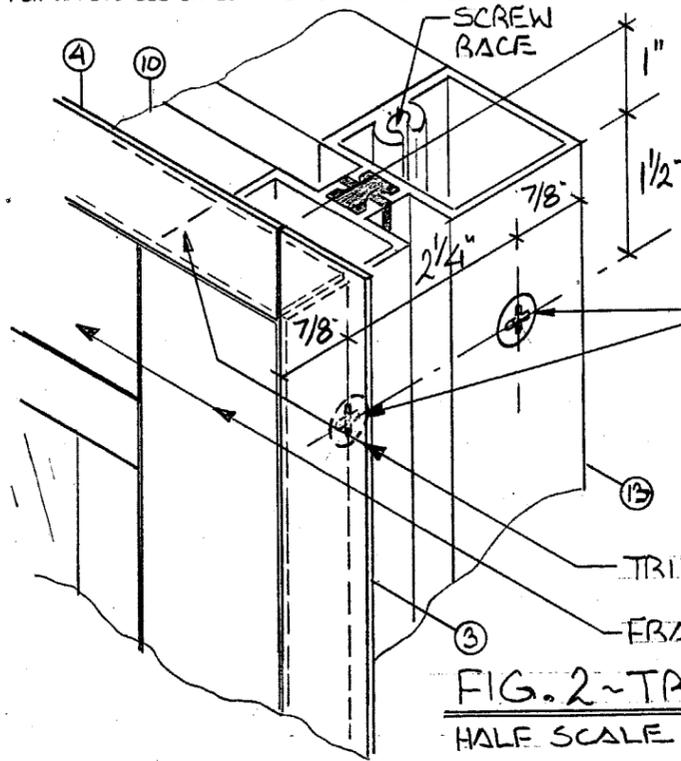
PART NUMBER	ECN	REV	FIRST USAGE
00-013198-000A			
00-013166-000A			

**DIEBOLD**  
INCORPORATED



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NOTE:  
BOTH JAMB TRIM ANGLES ARE NOTCHED ON BOTH ENDS.

③⑥ THRU FRAMING INTO SCREW RACE OF ADJACENT FRAMING MEMBER. TYPICAL @ JOINTS.

FIG. 2 - TRIM ANGLE DETAIL  
HALF SCALE

③ 12-24 M.S. THRU ALUM. AND STEEL. ~ 2 PER STEEL PLATE ~ SEE NOTE #4

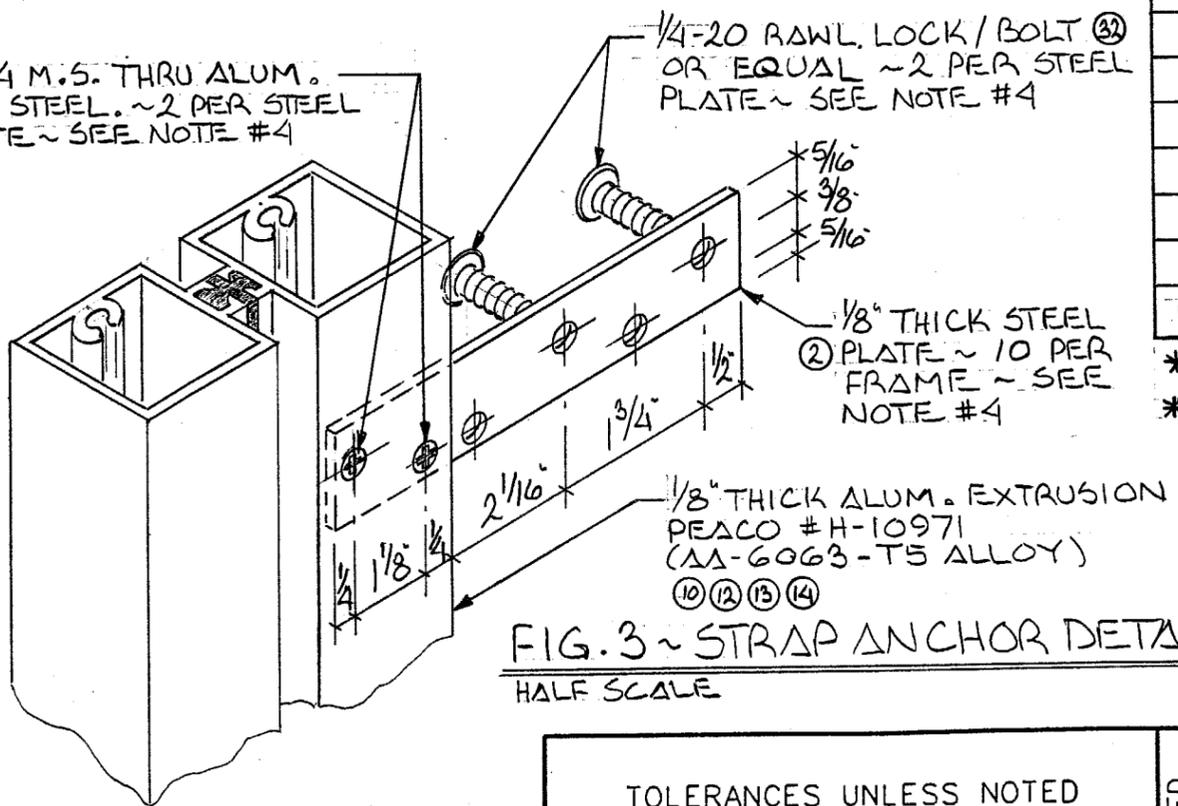


FIG. 3 - STRAP ANCHOR DETAIL  
HALF SCALE

QTY	FIND NO	PART NUMBER	DESCRIPTION
4	24	21-018587-000	.050 MIN. WALL X 3/4 X 3/4 X 9 1/2" LG ALUM. CHANNEL ***
2	25	21-018588-000	1/8" X 1" X 1" X 9" LG ALUM. ANGLE ***
426"	26	21-018589-000	1/8" X 1/2" - TREMCO ET440 II BLACK CONTINUOUS GLAZING TAPE
42"	27	21-018590-000	1/16" X 1/2" - TREMCO ET440 II BLACK CONTINUOUS GLAZING TAPE
4 TUBE	28	21-018591-000	BRONZE VULKEM POLYURETHANE SEALANT CONTINUOUS CAULKING
3 TUBE	29	21-018592-000	BRONZE TREMCO PROGLAZE CONSTRUCTION SEALANT CONTINUOUS SILICONE
12	30		#10 X 1/2" FL HD PH SMS ZC **
20	31		#12-24 FL HD PH M S ZC **
20	32		1/4-20 RAWL LOCK BOLT OR EQUAL **
12	33		#10 X 5/8" PAN HD PH SMS ZC **
24	34		#8 X 1/2" FL HD PH SMS ZC **
24	35		#8 X 1/4" OVAL HD PH SMS ZC **
16	36		#10 X 3" FL HD PH SMS ZC **
1	37	21-018593-000	1" X 4" X 1 1/2" - DOW-RIGID INSUL.

BILL OF MATERIALS CONTINUED ON SHT. 7 OF 12

\*\* SEE NOTE #4 ON SHT. 1 OF 12  
\*\*\* ALUM. ALLOY TO BE: AA-6063-T5

APPROVED AS COMPLYING WITH THE SOUTH FLORIDA BUILDING CODE DATE **OCT 04 2001** BY *Manuel Perez* PRODUCT CONTROL DIVISION BUILDING CODE COMPLIANCE OFFICE ACCEPTANCE NO. **01-0322-01**

ECN	M/F	CHANGE	DRAWN BY	CHECKED BY	APPROVED BY	REL DATE	REV
		NEW	JJ				A

SHEET	LAST ECN	LAST REV
REV	CAD REV	REV BY

TOLERANCES UNLESS NOTED				HOLES DIA	SIZE	TOL
.X	.XX	.XXX	ANG			
±.1	±.03	±.015	±2°	.000 TO .500	±.005	
±.1	±.02	±.005	±1°	.501 TO 1.000	±.010	

SDRC GENERATED	MENTOR GENERATED	SERVICE PART	UNIQUE TOOLING	UL/CSA
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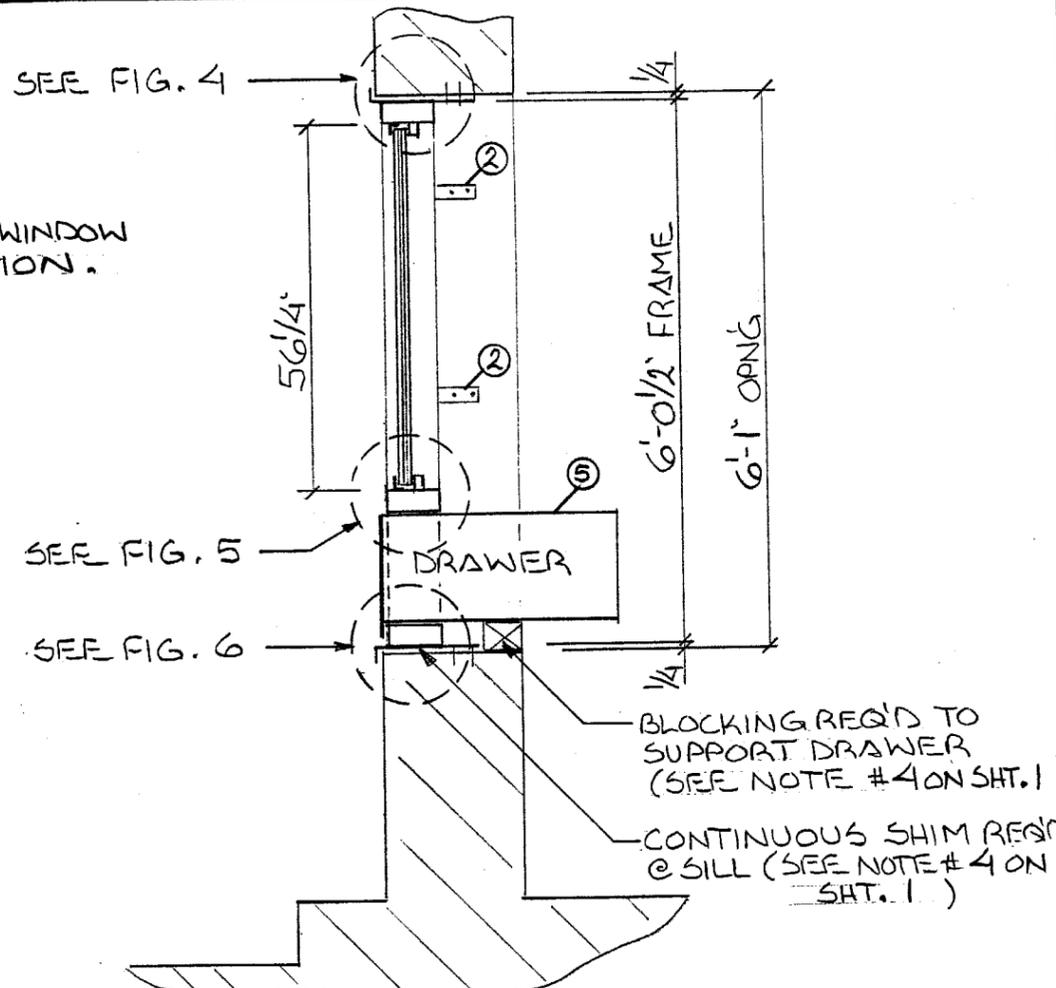
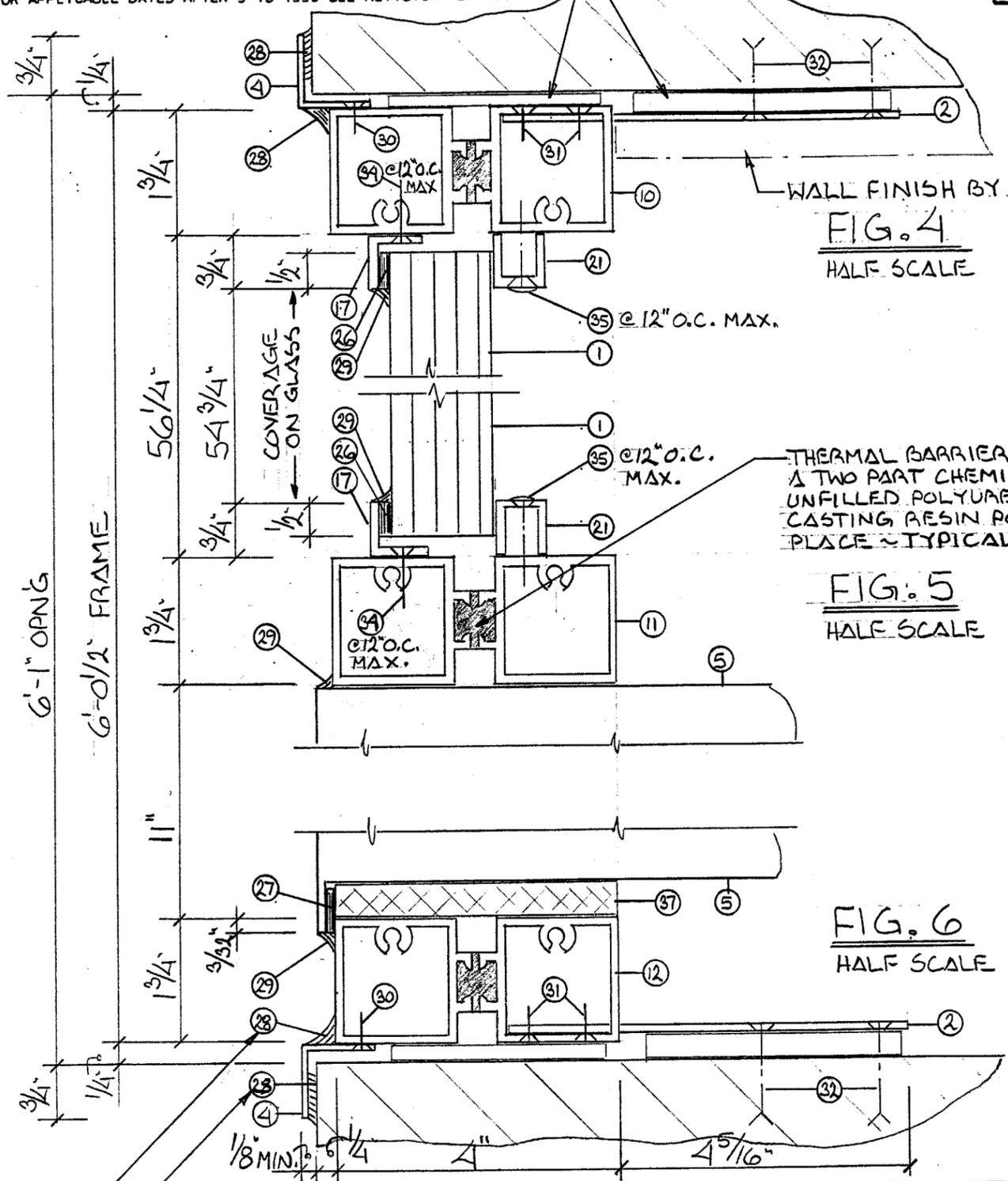
THIRD ANGLE PROJECTION	DIMENSIONS ARE IN INCHES UNLESS NOTED
THE CONTENT OF THIS DRAWING IS PROPRIETARY. NOT TO BE DIVULGED IN WHOLE OR PART W/O PERMISSION OF DIEBOLD.	MODEL LAYER
MANUFACTURE TO BE IN ACCORDANCE WITH WORKMANSHIP STD QCP 21-1. FINISH APPEARANCE IN ACCORDANCE W/ PROCEDURE 6-10-0. UNSPECIFIED SURFACES SHALL BE CLASS B.	SCALE HALF DO NOT SCALE
	SHT 3 OF 12
	TITLE <b>FINAL ASSEMBLY AND INSTALLATION ~ DRIVE-UP WINDOWS ~</b>
	DWG NO <b>00-013198/013166-000A</b>

00-013198-000A			
PART NUMBER	ECN	REV	FIRST USAGE

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QTY	FIND NO	PART NUMBER	DESCRIPTION
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GENERAL NOTE:  
 ALL TAPE (26) & (27) AND ALL CAULKING (28) AND ALL SILICONE (29) TO BE CONTINUOUS.

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 DATE OCT 04 2001  
 BY Manuel Perez  
 PRODUCT CONTROL DIVISION  
 BUILDING CODE COMPLIANCE OFFICE  
 ACCEPTANCE NO. 01-0322-01

ECN	M/F	CHANGE	DRAWN BY	CHECKED BY	APPROVED BY	REL DATE	REV
		NEW	JJ				A

TOLERANCES UNLESS NOTED

.X	.XX	.XXX	ANG	HOLES DIA	
±.1	±.03	±.015	±2°	SIZE	TOL
±.1	±.02	±.005	±1°	.000 TO .500	±.005
				.501 TO 1.000	±.010

SDRC GENERATED	MENTOR GENERATED	SERVICE PART	UNIQUE TOOLING	UL/CSA

THIRD ANGLE PROJECTION

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DIMENSIONS ARE IN INCHES UNLESS NOTED

MODEL	TITLE
LAYER	FINAL ASSEMBLY AND INSTALLATION ~ DRIVE-UP WINDOWS ~
SCALE AS NOTED	DWG NO 00-013198/013166-000A
DO NOT SCALE	
SHT 4 OF 12	

PART NUMBER	ECN	REV	FIRST USAGE
00-013198-000A			

DERIVED FROM  
 LAST PLOT  
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 INCORPORATED

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**GENERAL NOTE:**

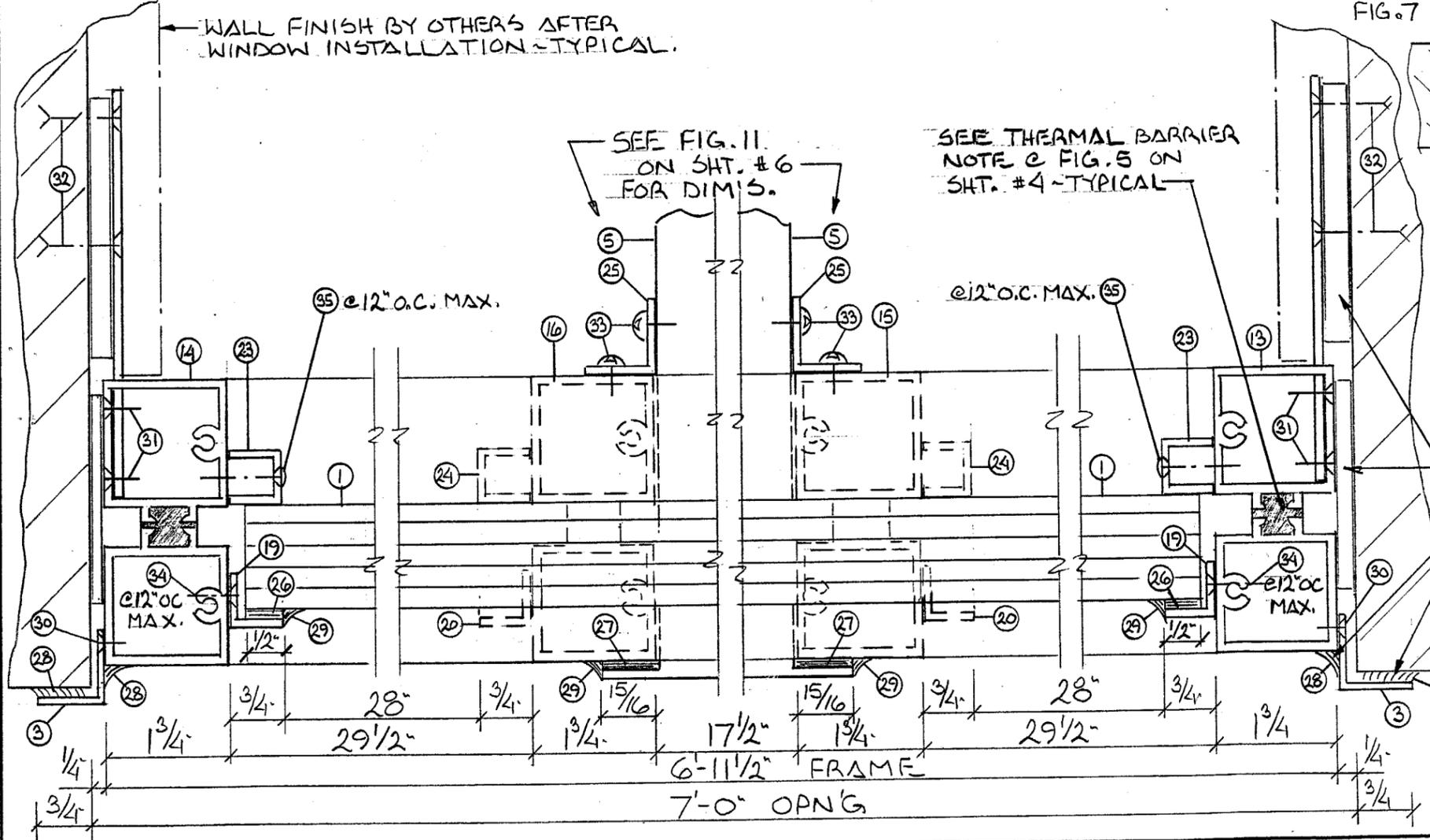
ALL TAPE (26) & (27) AND ALL CAULKING (28) AND ALL SILICONE (29) TO BE CONTINUOUS.

**FIG. 7**  
HALF SCALE

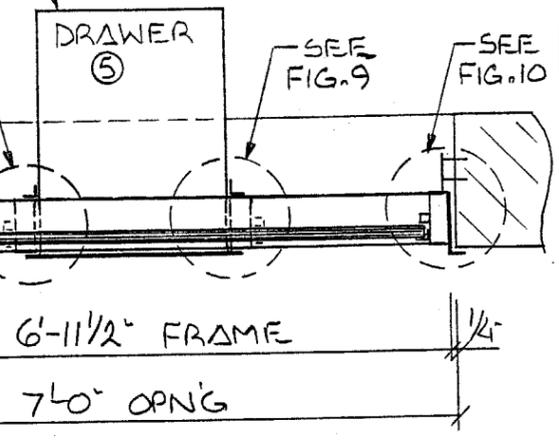
**FIG. 8**  
HALF SCALE

**FIG. 9**  
HALF SCALE

**FIG. 10**  
HALF SCALE



SEE SHT. 6 FOR DRAWER DIMENSIONS AND ANCHORING DETAIL.



**HORIZ. SECTION B-B**

1/2" = 1'-0"

SHIM AS REQ'D IN FIELD - TYPICAL.  
 CAULK ALL AROUND - TYPICAL.

APPROVED AS COMPLYING WITH THE SOUTH FLORIDA BUILDING CODE  
 DATE **OCT 04 2001**  
 BY *Manuel Saez*  
 PRODUCT CONTROL DIVISION  
 BUILDING CODE COMPLIANCE OFFICE  
 ACCEPTANCE NO. 01-0322-01

ECN	M/F	CHANGE	DRAWN BY	CHECKED BY	APPROVED BY	REL DATE	REV
		NEW	JJ				

TOLERANCES UNLESS NOTED

.X	.XX	.XXX	ANG	HOLES DIA	
±.1	±.03	±.015	±2°	SIZE	TOL
±.1	±.02	±.005	±1°	.000 TO .500	±.005
				.501 TO 1.000	±.010

SDRC GENERATED	MENTOR GENERATED	SERVICE PART	UNIQUE TOOLING	UL/CSA
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THIRD ANGLE PROJECTION

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DIMENSIONS ARE IN INCHES UNLESS NOTED

MODEL  
 LAYER

SCALE AS NOTED  
 DO NOT SCALE

SHT 5 OF 12

TITLE FINAL ASSEMBLY AND INSTALLATION ~DRIVE-UP WINDOWS~

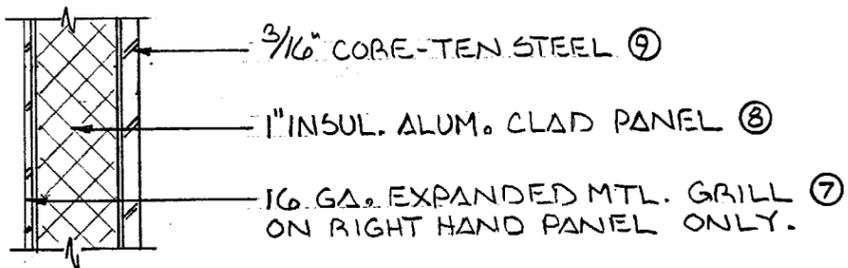
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SECTION C-C  
 HALF SCALE

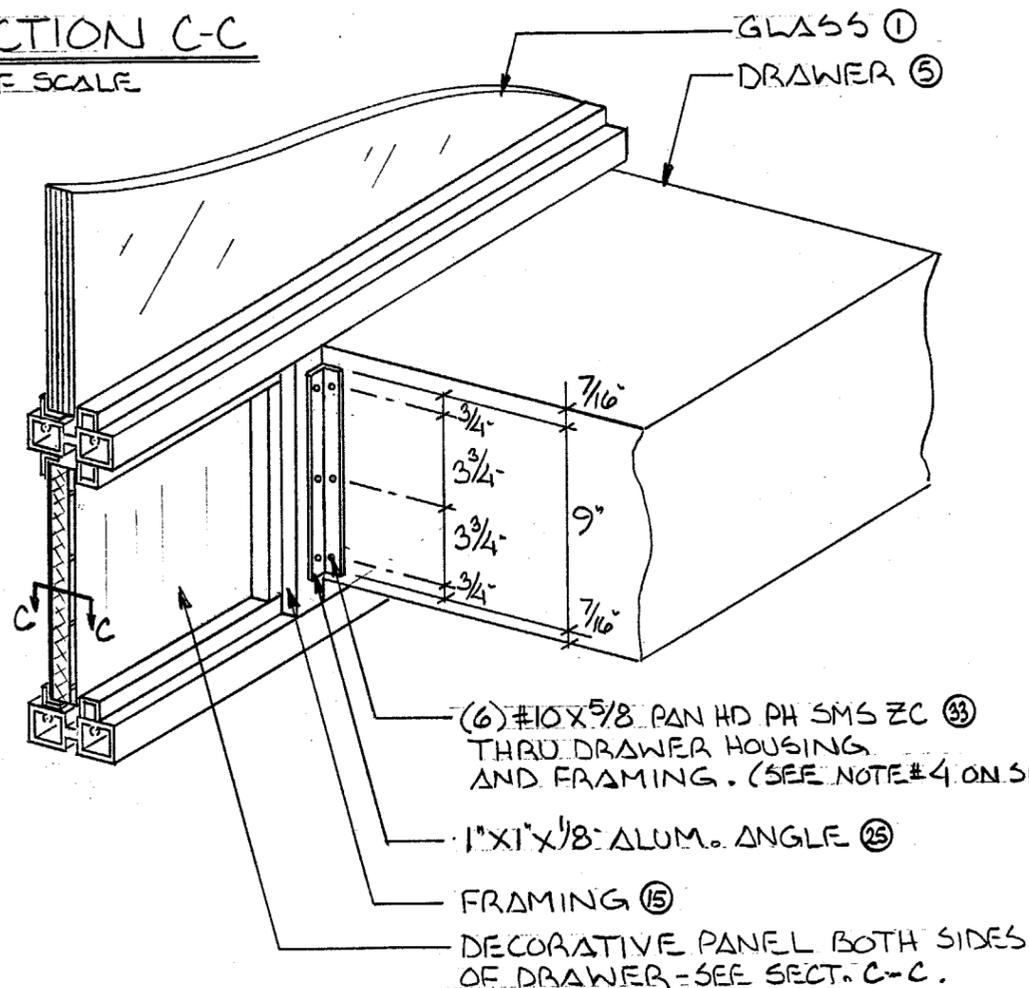
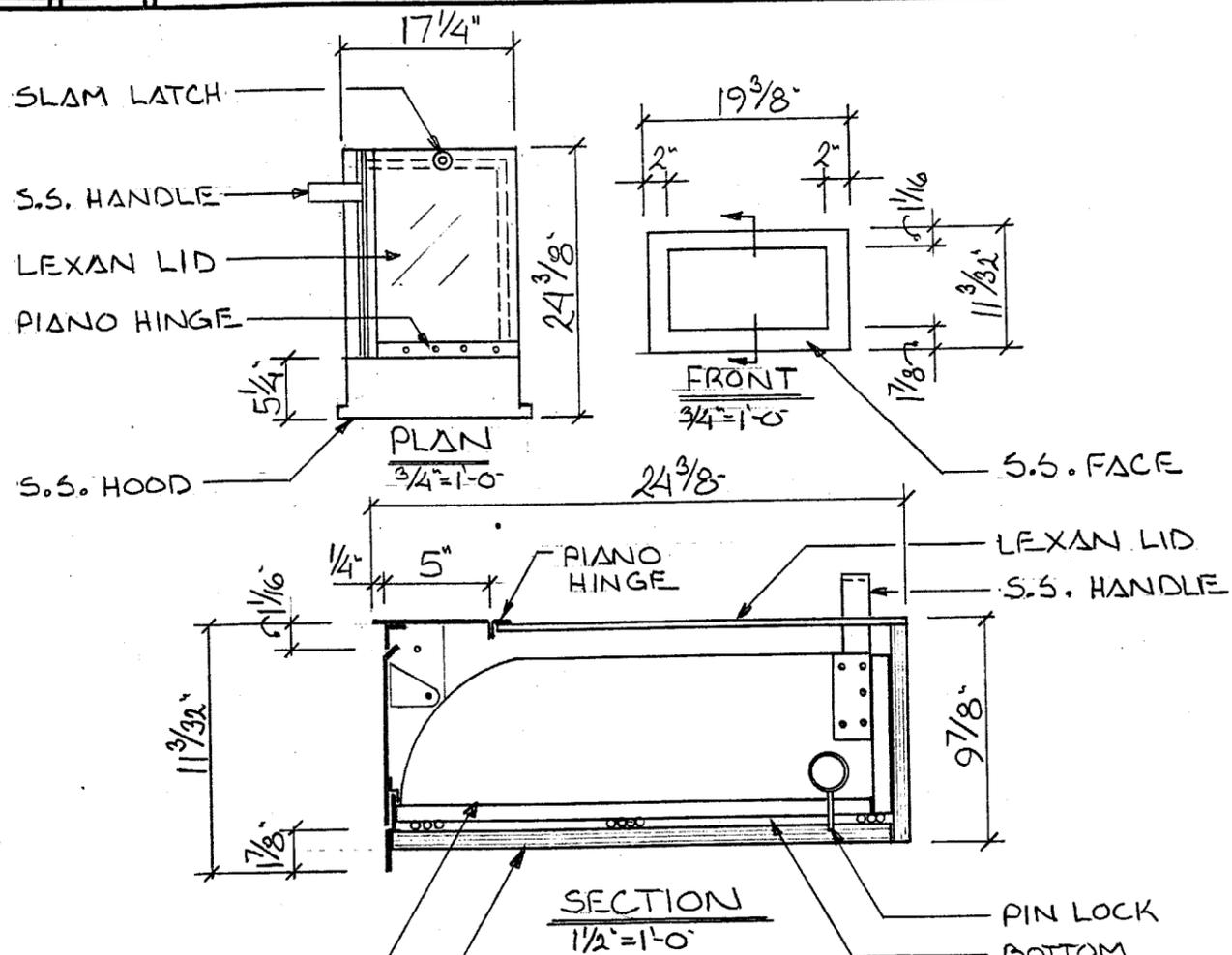


FIG. 11 ~ FACTORY DRAWER  
 1/2"=1'-0" ATTACHMENT

NOTE: SAME ATTACHMENT ON BOTH SIDES OF DRAWER.

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BULLET RESISTANT PLASTIC DRAWER  
 3/4" EXTERIOR GRADE PLYWOOD HOUSING W/ PLASTIC LAMINATE ON EXPOSED SURFACES.

DRAWER DIMENSIONS AND MATERIALS

APPROVED AS COMPLYING WITH THE SOUTH FLORIDA BUILDING CODE  
 DATE OCT 04 2001  
 BY *Maurice Perry*  
 PRODUCT CONTROL DIVISION  
 BUILDING CODE COMPLIANCE OFFICE  
 ACCEPTANCE NO. 01-0322-01

ECN	M/F	CHANGE	DRAWN BY	CHECKED BY	APPROVED BY	REL DATE	REV
		NEW	JJ				A

TOLERANCES UNLESS NOTED						
.X	.XX	.XXX	ANG	HOLES DIA		
				SIZE	TOL	
±.1	±.03	±.015	±2°	.000 TO .500	±.005	
±.1	±.02	±.005	±1°	.501 TO 1.000	±.010	

THIRD ANGLE PROJECTION

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DIMENSIONS ARE IN INCHES UNLESS NOTED

MODEL  
 LAYER  
 SCALE AS NOTED  
 DO NOT SCALE  
 SHT 6 OF 12

TITLE FINAL ASSEMBLY AND INSTALLATION ~DRIVE-UP WINDOWS~

DWG NO 00-013198/013166-000A

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 INCORPORATED

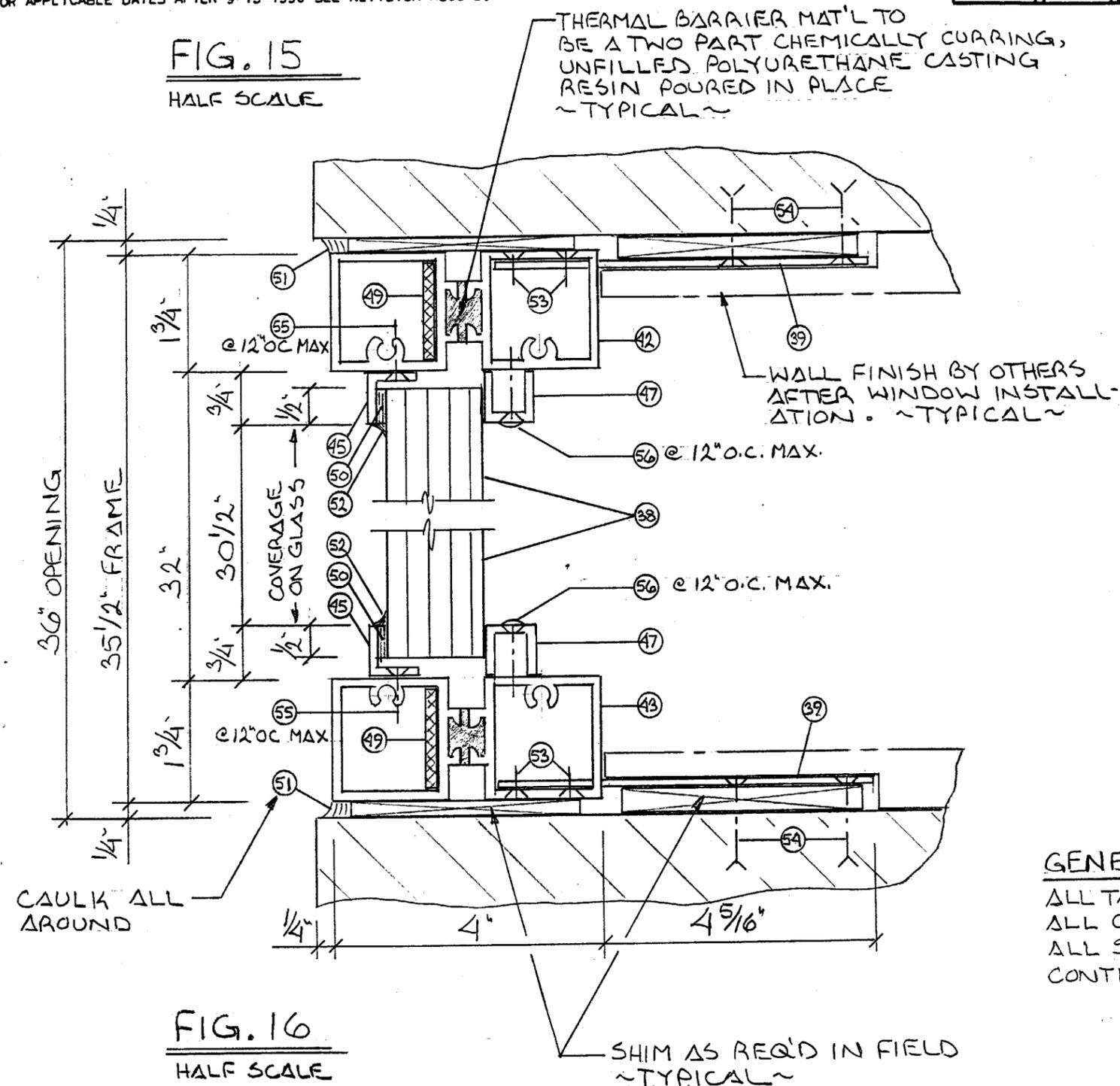
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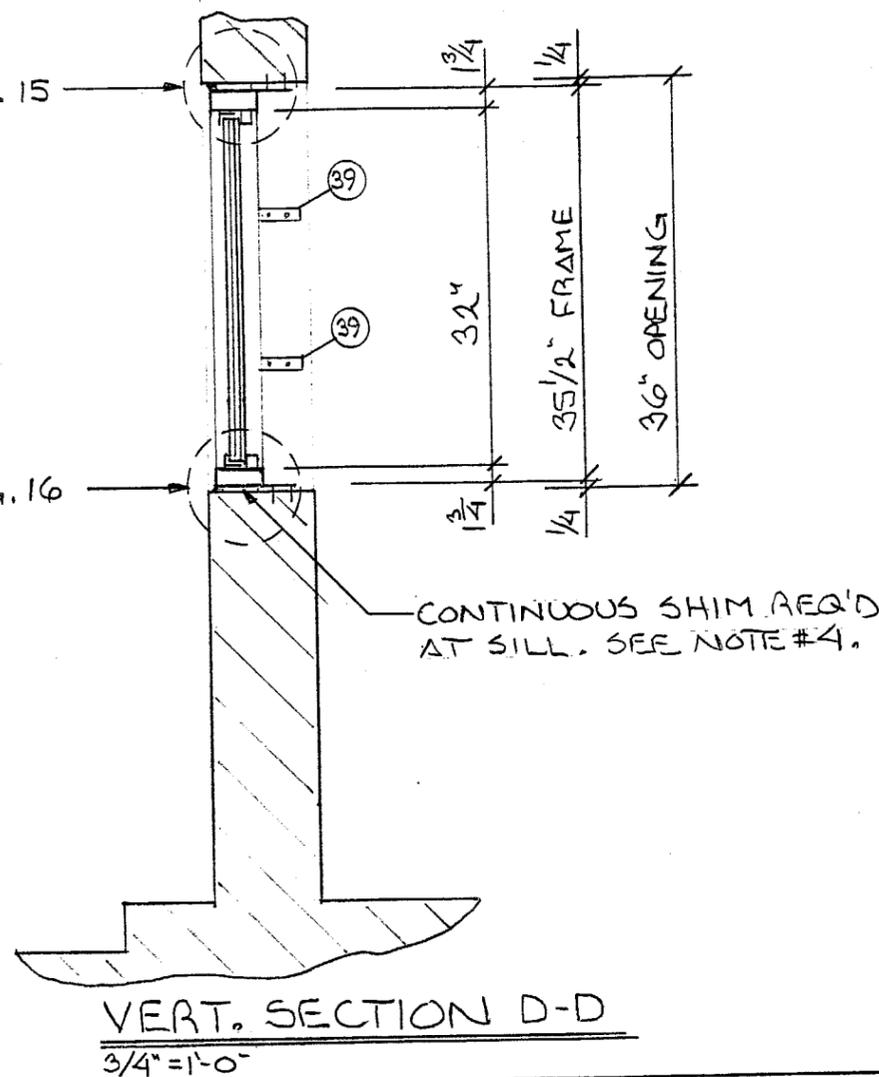
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FIG. 15  
 HALF SCALE



SEE FIG. 15

SEE FIG. 16



VERT. SECTION D-D  
 3/4" = 1'-0"

GENERAL NOTE:

ALL TAPE (50) AND ALL CAULKING (51) AND ALL SILICONE (52) TO BE CONTINUOUS.

APPROVED AS COMPLYING WITH THE SOUTH FLORIDA BUILDING CODE  
 DATE **OCT 04 2001**  
 BY *Manuel...*  
 PRODUCT CONTROL DIVISION  
 BUILDING CODE COMPLIANCE OFFICE  
 ACCEPTANCE NO. **01-0322-01**

ECN	M/F	CHANGE	DRAWN BY	CHECKED BY	APPROVED BY	REL DATE	REV
		NEW	JJ				

FIG. 16  
 HALF SCALE

TOLERANCES UNLESS NOTED						SDRC GENERATED	MENTOR GENERATED	SERVICE PART	UNIQUE TOOLING	UL/CSA	THIRD ANGLE PROJECTION	DIMENSIONS ARE IN INCHES UNLESS NOTED
.X	.XX	.XXX	ANG	HOLES DIA								
±.1	±.03	±.015	±2°	SIZE	TOL							
±.1	±.02	±.005	±1°	.000 TO .500	±.005						THE CONTENT OF THIS DRAWING IS PROPRIETARY, NOT TO BE DIVULGED IN WHOLE OR PART W/O PERMISSION OF DIEBOLD.	MODEL
				.501 TO 1.000	±.010						MANUFACTURE TO BE IN ACCORDANCE WITH WORKMANSHIP STD QCP 21-1. FINISH APPEARANCE IN ACCORDANCE W/ PROCEDURE 6-10-0. UNSPECIFIED SURFACES SHALL BE CLASS B.	LAYER

SHEET		LAST ECN	LAST REV
REV		CAD REV	REV BY
DERIVED FROM			
LAST PLOT			
SHT 9 OF 12		DWG NO 00-013198/013166-000A	

00-013166-000A			
PART NUMBER	ECN	REV	FIRST USAGE

**DIEBOLD**  
 INCORPORATED

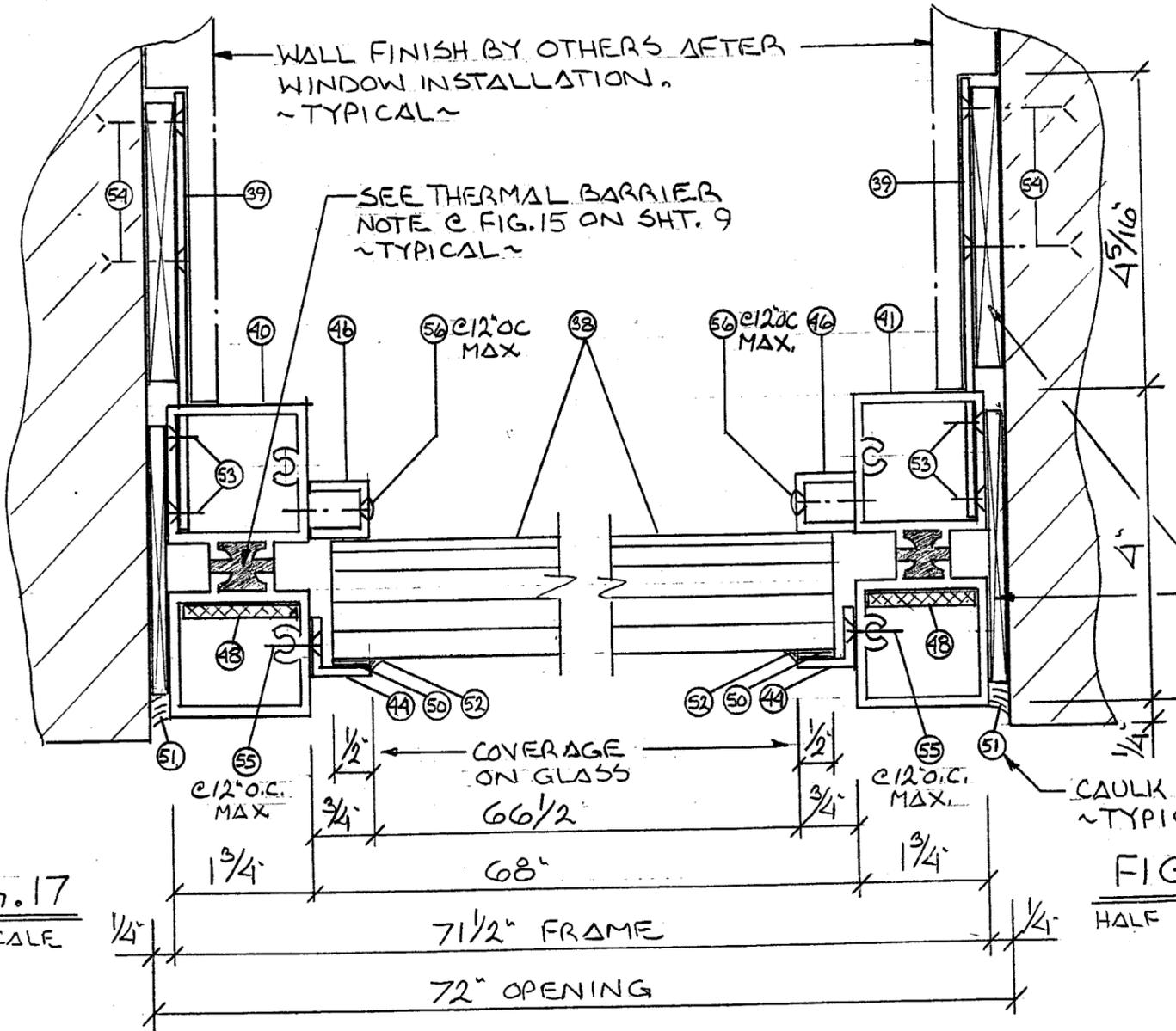
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FOR APPLICABLE DATES AFTER 9-13-1990 SEE REVISION RECORD.

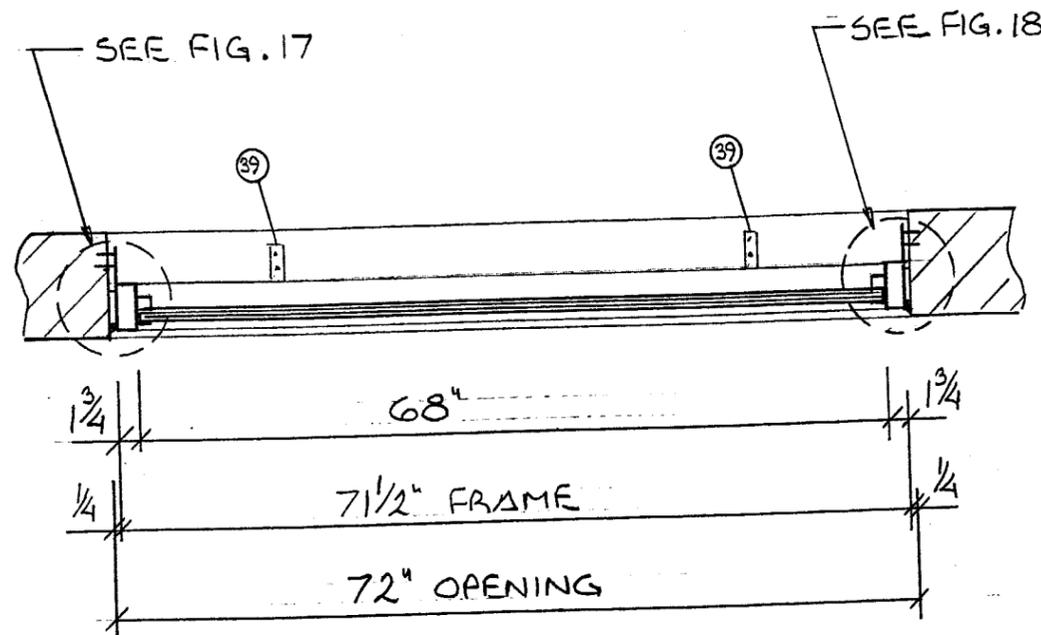
QTY	FIND NO	PART NUMBER	DESCRIPTION
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**GENERAL NOTE:**

ALL TAPE (50) AND ALL CAULKING (51) AND ALL SILICONE (52) TO BE CONTINUOUS.



**FIG. 17**  
HALF SCALE



**HORIZ. SECTION E-E**  
3/4" = 1'-0"

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DATE **OCT 04 2001**  
BY *Maurice J...*  
PRODUCT CONTROL DIVISION  
BUILDING CODE COMPLIANCE OFFICE  
ACCEPTANCE NO 01-0322-01

ECN	M/F	CHANGE	DRAWN BY	CHECKED BY	APPROVED BY	REL DATE	REV
			JJ				
SHEET		LAST ECN	LAST REV				
REV		CAD REV	REV BY				

TOLERANCES UNLESS NOTED						SDRC GENERATED	MENTOR GENERATED	SERVICE PART	UNIQUE TOOLING	UL/CSA	THIRD ANGLE PROJECTION	DIMENSIONS ARE IN INCHES UNLESS NOTED
.X	.XX	.XXX	ANG	HOLES DIA								
±.1	±.03	±.015	±2°	SIZE	TOL							
±.1	±.02	±.005	±1°	.000 TO .500	±.005							
				.501 TO 1.000	±.010						THE CONTENT OF THIS DRAWING IS PROPRIETARY. NOT TO BE DIVULGED IN WHOLE OR PART W/O PERMISSION OF DIEBOLD.	MODEL
											MANUFACTURE TO BE IN ACCORDANCE WITH WORKMANSHIP STD OCP 21-1. FINISH APPEARANCE IN ACCORDANCE W/ PROCEDURE 6-10-0. UNSPECIFIED SURFACES SHALL BE CLASS B.	LAYER
												SCALE AS NOTED
												DO NOT SCALE
												SHT 10 OF 12

DERIVED FROM  
LAST PLOT

**DIEBOLD**  
INCORPORATED

TITLE **FINAL ASSEMBLY AND INSTALLATION ~DRIVE-UP WINDOWS~**

DWG NO **00-013198/013166-000A**

00-013166-000A			
PART NUMBER	ECN	REV	FIRST USAGE

QTY	FIND NO	PART NUMBER	DESCRIPTION
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**Diebold Walgreens And Diebold CVS Window Drawing Notes and Specifications**

The following notes & specs are hereby incorporated as integral w/ the illustrated design on these drawings. Contractor/Fabricator shall provide evidence of compliance w/ all of the above shop drawing submittal.

- 1. General**  
 1.1 This window is not considered to be fire resistive.  
 1.2 This window is considered as a laminated annealed glass installation and furthermore not intended to meet the requirements of safety glazing and shall not be considered as meeting the requirements for safety glazing.  
 1.3 This window is considered inoperative.

- 2. Glass and Glazing**  
 2.1 Glass shall comply w/ the standard for glass, flat and corrugated, for glazing mirrors and other uses (General Service Administration Standard (GSA), DD-G-451D 1997).  
 2.2 Glass and glazing materials shall conform to the performance specifications and methods of test for transparent safety glazing materials used in buildings, ANZ197.1.  
 2.2.1 Glazing material~Full lite 1 3/16" overall thickness bullet resistant glass produced by Laminated Glass Corporation, consisting of the following components:  
**Outer Lite:** 3/8" annealed glass  
           .030" Monsanto Saflex PVB Interlayer  
           3/8" annealed glass  
           .030" Monsanto Saflex PVB Interlayer  
           1/4" annealed glass  
           .030" Monsanto Saflex PVB Interlayer  
**Inner Lite:** 1/8" annealed glass  
 2.2.2 Glazing method~Interior glazing using a 1/8" thick x 1/2" Tremco 440 glazing tape followed by a cap of Tremco "Proglaze" construction silicone sealant against an exterior 3/4"x3/4"x.050" aluminum angle attached to the frame member using #8x1 1/4" PFH SS SMS spaced at 12" O.C. The interior uses a 1/8" thick x 1/2" wide Tremco 440 glazing tape against an exterior 3/4"x3/4"x.050" aluminum channel attached to the frame using #8x1 1/4" POH SS SMS spaced at 12" O.C. Glass bite is 1/2" minimum.  
 2.2.3 Daylight opening size~Full lite is 78 1/2" wide x 77 1/2" high.  
 2.3 Glass shall not be less than single strength B quality.  
 2.4 Glass shall meet the requirements of ASTM C1036-91.  
 2.5 Continuous Glazing and Rabbet and Retainer shall be utilized.  
 2.6 Resilient Setting Material shall be utilized.  
 2.7 Minimum Frame Lap: 3/8"  
 2.8 Minimum Edge Glass Clearance: 1/4"

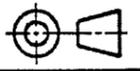
- 3. Framing Members and Hardware**  
 3.1 All metal framing, attachment plates, reinforcing members and any other structural member w/ the exception of glazing, setting material, and fastening hardware shall be aluminum type 6063-T5. All aluminum material will be finished w/ an anodic coating in compliance w/ the following standard as appropriate. AAMA604.2, AAMA606.1, AAMA607.1, AAMA608.1 (all of 1997 issue). Pigmented organic coating shall be disallowed.  
 3.2 Notwithstanding the above, anchoring hardware of the window frame to the facility structure may be non-magnetic stainless steel or other corrosion-resistant material compatible w/ the specified aluminum or may be steel provided that the selected steel fastener comply w/ the following:  
**Material**                      **Standard**  
 Cadmium Plated Steel      ASTM B766-83, Class 5, type II or type III  
 Zinc Plated Steel            ASTM B63-85  
 3.3 Tolerances for extrusions shall comply w/ ANSI H35.2-1990 (section 10).  
 3.4 Weatherstripping or Weatherseals shall conform to the following as applicable, AAMA701-92, AAMA702-92, ASTM C509-91 and ASTM C864-90.

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 ACCEPTANCE NO. **01-0322-01**

ECN	M/F	CHANGE	DRAWN BY	CHECKED BY	APPROVED BY	REL DATE	REV
		NEW	JJ				

SHEET	LAST ECN	LAST REV
REV	CAD REV	REV BY

TOLERANCES UNLESS NOTED						SDRC GENERATED	MENTOR GENERATED	SERVICE PART	UNIQUE TOOLING	UL/CSA
.X	.XX	.XXX	ANG	HOLES DIA						
±.1	±.03	±.015	±2°	SIZE	TOL					
				.000 TO .500	±.005					
				.501 TO 1.000	±.010					

THIRD ANGLE PROJECTION   
 DIMENSIONS ARE IN INCHES UNLESS NOTED  
 THE CONTENT OF THIS DRAWING IS PROPRIETARY. NOT TO BE DIVULGED IN WHOLE OR PART W/O PERMISSION OF DIEBOLD.  
 MANUFACTURE TO BE IN ACCORDANCE WITH WORKMANSHIP STD QCP 21-1. FINISH APPEARANCE IN ACCORDANCE W/ PROCEDURE 6-10-0. UNSPECIFIED SURFACES SHALL BE CLASS B.

MODEL	TITLE <b>FINAL ASSEMBLY AND INSTALLATION ~DRIVE-UP WINDOWS~</b>
LAYER	
SCALE NA	
DO NOT SCALE	
SHT 11 OF 12	DWG NO <b>00-013198/013166-000A</b>

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PART NUMBER	ECN	REV	FIRST USAGE
00-013198-000A			
00-013166-000A			

QTY	FIND NO	PART NUMBER	DESCRIPTION
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**ANSI / AAMA 101-93**

**Section 1.4.3 Reinforcing Members**

Reinforcing members, if used shall be made from aluminum non-magnetic stainless steel or other corrosion-resistant base material compatible w/ aluminum or rigid PVC. Other steel, if used, shall conform to one of the requirements in the following table:

Steel-Cadmium Plated	ASTMB766-85, Class 8, Type II or Type III *
Steel-Zinc Plated	ASTMB633-85 *
Steel-Nickel & Chrome Plated	ASTMB456-91, Type 8C *
Magnetic Stainless Steel	Minimum CR - 16% **

\*Permitted in C, HC and AW designated products if the reinforcing member is always concealed after the product is installed.

\*\*Permitted in C, HC, and AW designated products if the reinforcing member is visible only when the product is installed and open.

Frame, sash and panel members shall be of such design and structural strength to satisfy the intended purpose and to meet the applicable performance requirements specified herein.

**Section 1.4.4 Fasteners**

Screws, nuts, washers, bolts, rivets and other fastening devices used in the product shall be of sufficient strength and quality to perform their designated function.

They shall be made from aluminum, non-magnetic stainless steel or other corrosion-resistant material compatible w/ aluminum or rigid PVC. Other steel fasteners shall comply to one of the requirements in the following table:

Steel-Cadmium Plated	ASTMB766-85, Class 8, Type II or Type III *
Steel-Zinc Plated	ASTMB633-85 *
Steel-Nickel & Chrome Plated	ASTMB456-91, Type 8C *
Magnetic Stainless Steel	Minimum CR - 16% **

\*Permitted in C, HC and AW designated products if the reinforcing member is always concealed after the product is installed.

\*\*Permitted in C, HC, and AW designated products if the reinforcing member is visible only when the product is installed and open.

APPROVED AS COMPLYING WITH THE SOUTH FLORIDA BUILDING CODE DATE <b>OCT 04 2007</b> BY <i>Manuel Lopez</i> PRODUCT CONTROL DIVISION BUILDING CODE COMPLIANCE OFFICE ACCEPTANCE NO <b>01-0322-01</b>		ECN	CHANGE	DRAWN BY	CHECKED BY	APPROVED BY	REL DATE
		NEW	JJ				
SHEET	REV	LAST ECN	LAST REV	CAD REV	REV BY		

PART NUMBER	ECN	REV	FIRST USAGE	TOLERANCES UNLESS NOTED				HOLES DIA	SDRC GENERATED	MENTOR GENERATED	SERVICE PART	UNIQUE TOOLING	UL/CSA	THIRD ANGLE PROJECTION	DIMENSIONS ARE IN INCHES UNLESS NOTED	DERIVED FROM
				.X	.XX	.XXX	ANG									
00-013198-000A				±.1	±.03	±.015	±2°									
00-013166-000A				±.1	±.02	±.005	±1°	.000 TO .500	±.005							
								.501 TO 1.000	±.010							
														MODEL	LAST PLOT	
														LAYER		
														SCALE NA	TITLE FINAL ASSEMBLY AND INSTALLATION ~DRIVE-UP WINDOWS~	
														DO NOT SCALE		
														SHT 12 OF 12	DWG NO 00-013198/013166-000A	
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