



**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)

**Diebold, Inc.
818 Mulberry Rd. S.E.
Canton, OH, 44720**

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 the BCCO and accepted by the Building Code and Product Review Committee (BCPRC) 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 BCCO (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. BCPRC reserves the right to revoke this acceptance, if it is determined by BCCO 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 South Florida Building Code, 1994 Edition for Miami-Dade County or Florida Building Code.

DESCRIPTION: Series "Bullet Resistant Drive-Up" Steel Fixed Window

APPROVAL DOCUMENT: Drawing No. 00-012183-000A, titled "Delux Installation Drawing - 15'," sheets 1 through 8, prepared by manufacturer, dated 6/17/97 and revised on 6/13/01, 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 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.

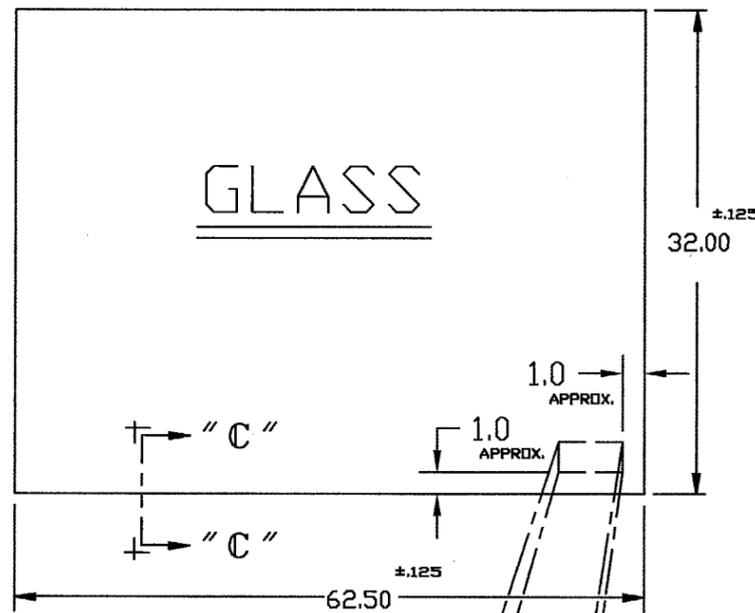
This NOA **renews and revises NOA # 98-0121.12** and, consists of this page 1 as well as approval document mentioned above.

The submitted documentation was reviewed by **Raul Rodriguez**.

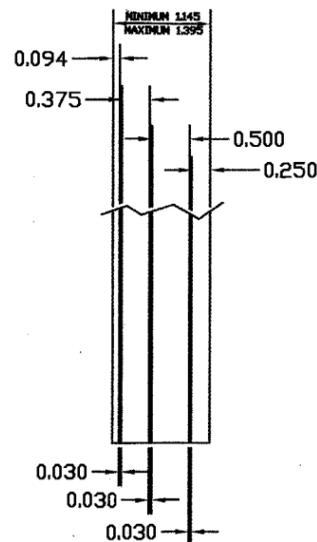


**NOA No 01-0628.02
Expiration Date: December 24, 2006
Approval Date: February 21, 2002
Page 1**

QTY.	FIND NO	PART NUMBER	DESCRIPTION	MAYSTEEL
8	15	-	SOCKET HEAD .25 - 20 X .75 - BLACK OXIDE	Z-136846
8	16	-	LOCKWASHER 1/4 HEL. SPRING - ZINC	B-12667205
12	17	-	HEX HEAD MS #10 HEL. SPR. - ZINC	Z-125574
12	18	-	LOCKWASHER #10 HEL. SPR. - ZINC	A-10108899
12	19	-	FLATWASHER #10 SAE - ZINC	C-12695626
66	20	-	PHIL PAN HEAD TYPE B #10-.38 - ZINC	A-136843
54	21	-	TR. HEAD MS 10-32 X 2" PHIL. - BLACK OXIDE	Z-15155101
8	22	-	TR. HEAD MS 6-32 X 1.25" PHIL. - BLACK OXIDE	Z-15155001
8	23	-	FLATWASHER 1/4 TYPE "B" ZINC	C-12695632
2	24	-	RD. HEAD DRIVE SCREW TYPE-U #2 X 3/16	B-13678102
2	25	21-017828-000A	SPLICE TOP - 2.71" X 3.05" X 2.0" - #24 GA. ASTM A480 STN. STL.	B-15107702
2	26	21-017829-000A	SPLICE BOTTOM - 5.04" X 3.05" X 2.0" #24 GA. ASTM A480 STN STL.	B-15107802
4	27	11-037320-000A	CENTER BACKUP CLAMP-.51" X .88" X 2.0" - #16 GA. ASTM A480 STN. STL.	A-15108301
4	28	11-037319-000B	CENTER SPLICE - 1.1" X .84" X 2.0" - #24 GA. ASTM A480 STN STL.	A-152657
2	29	31-018564-000A	SPLICE ASSY - 2.27" x 9.0" x 35.88" - #14 GA. & 11 GA. - ASTM A569 - H.R.P. & D. STL.	C-15106701
2	30	21-017832-000A	MULLIAN OUTSIDE - .15" X 2.0" X 31.18" - #20 GA. ASTM 480 STN. STL.	B-15107901
2	31	21-017833-000A	NUT PLATE - MULLIAN - .06" X 1.85" X 31.13" - #16 GA. ASTM A569 - H.R.P. & D. STL.	B-15108001



TARGET THICKNESS 1.27"



SECTION C-C"

BRG-1 LAMINATED GLASS
 BY CUSTOM GLASS CORPORATION
 MAKEUP:
 1/4" ANNEALED GLASS
 .030" POLYVINYL BUTRAL INTERLAYER
 1/2" ANNEALED GLASS
 .030" POLYVINYL BUTRAL INTERLAYER
 3/8" ANNEALED GLASS
 .030" POLYVINYL BUTRAL INTERLAYER
 3/32" ANNEALED GLASS

MANUFACTURE'S MARK TO BE ETCHED (SAND BLASTED) ON OUTSIDE OF WINDOW GLASS. CHARACTERS MUST BE .062" HIGH MINIMUM.
 MANUFACTURING DATE MONTH OR PERIOD - YEAR

B.R. GLASS SHALL BE LISTED BY U.I. TO RESIST MEDIUM POWER SMALL ARMS.

APPROVED AS COMPLYING WITH THE SOUTH FLORIDA BUILDING CODE
 DATE February 21, 2002
 BY [Signature]
 PRODUCT CONTROL DIVISION
 BUILDING CODE COMPLIANCE OFFICE
 ACCEPTANCE NO. 01-0628.02

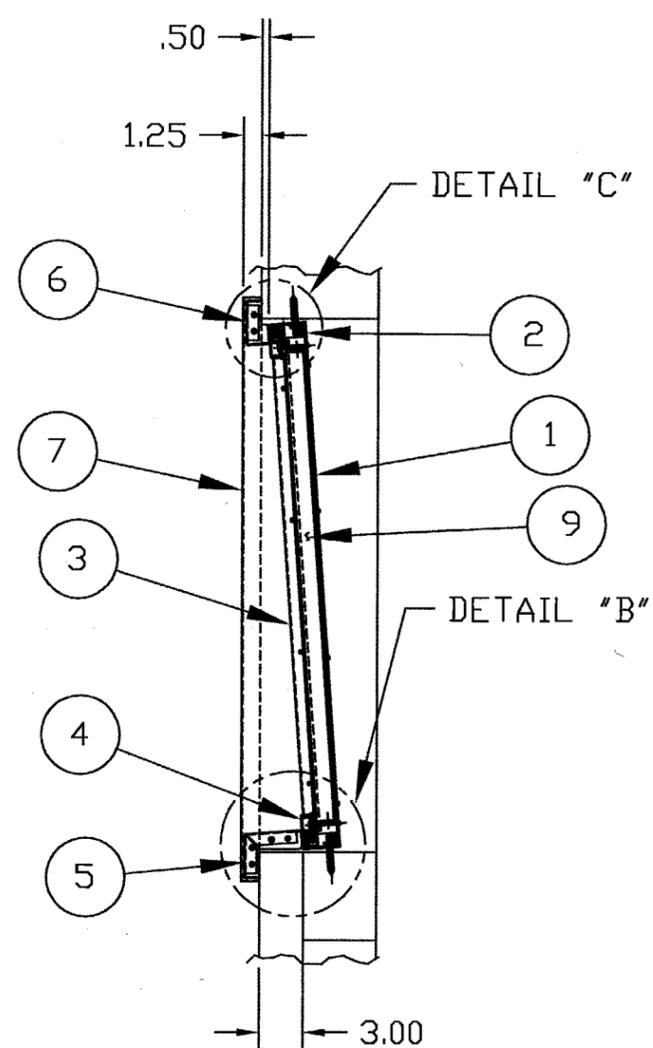
00-012183-000A	A1276	000	
PART NUMBER	ECN	REV	FIRST USAGE

TOLERANCES UNLESS NOTED			
	H	S	ANG
.X	.XX	.XXX	ANG
± .1	± .03	± .015	± 2°
	SIZE	TOL	
	.000 TO .500	± .005	
	.500 TO 1.000	± .010	

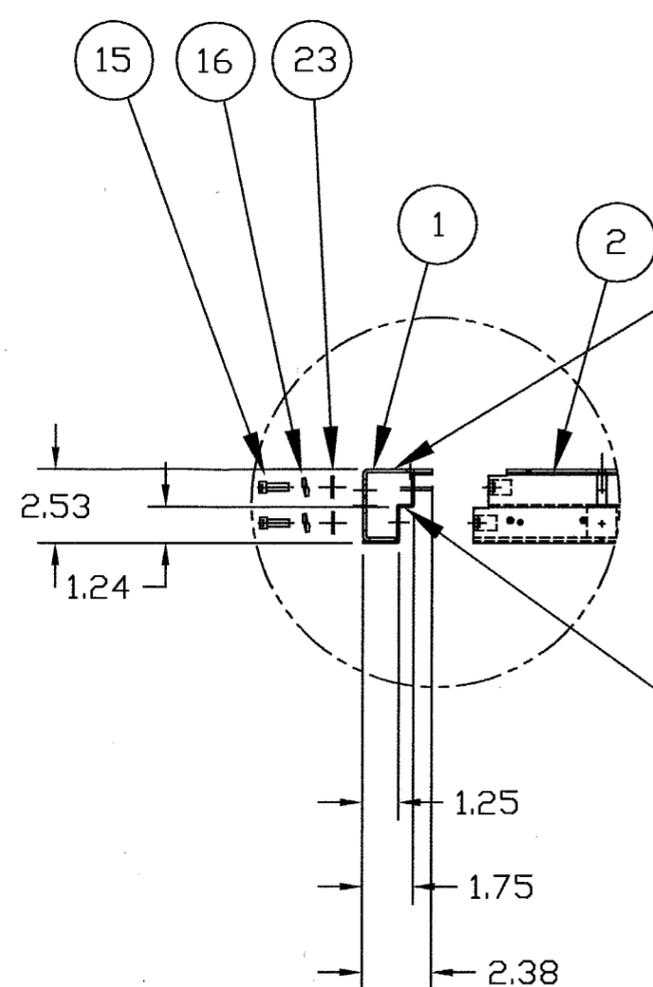
THIRD ANGLE PROJECTION	
DRAWN BY DENNIS KELLEY	MODEL
DATE 06/17/97	LAYER
CHECKED BY [Signature]	SCALE .056 = 1
MANUFACTURE TO BE IN ACCORDANCE WITH WORKMANSHIP STANDARD ICF 21-1. FINISH APPEARANCE IN ACCORDANCE WITH PROCEDURE 6-10-0. UNSPECIFIED SURFACES SHALL BE CLASS B.	
SHT 2 OF 8	DWG NO 00-012183-000A

DIMENSIONS ARE IN INCHES UNLESS NOTED	
DERIVED FROM	
LAST PLOT \$\$\$\$\$SYTIME\$\$\$\$\$	
TITLE DELUX INSTALLATION DRAWING - 15'	
DIEBOLD INCORPORATED	

ECN	A1276
CHANGE	ADDED PAGE 2 OF 8
DRAWN BY	GLG
CHECKED BY	
APPROVED BY	
REL DATE	06/13/2001



SECTION "D" - "D"



NOTE: HORIZONTAL FRAME MEMBERS ARE CUT TO MATCH PROFILE OF VERTICAL FRAME MEMBER

SECTION "A" - "A"
CORNER CONSTRUCTION

APPROVED AS COMPLYING WITH THE SOUTH FLORIDA BUILDING CODE
DATE February 24, 2002
BY [Signature]
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE NO. 01-0628.02

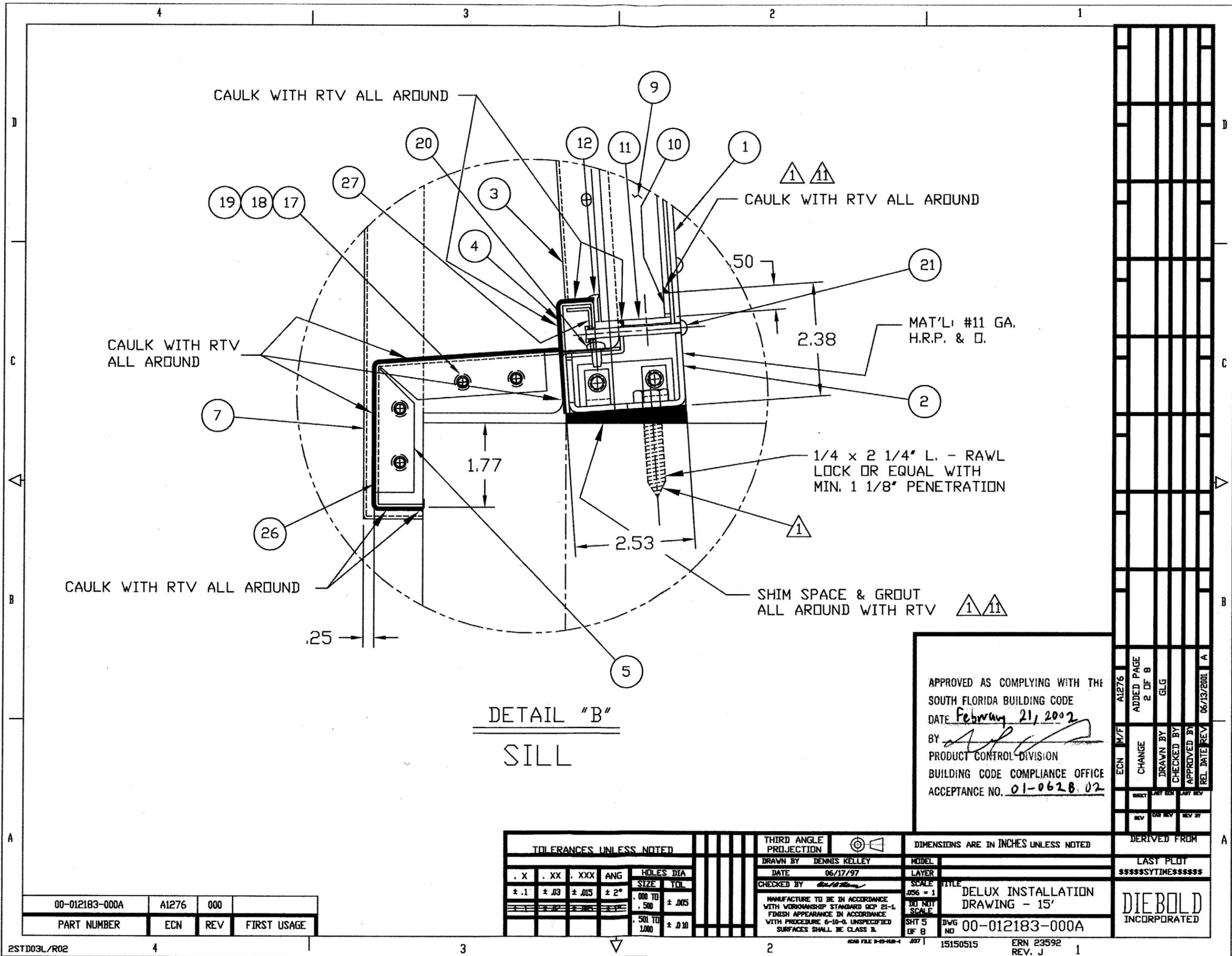
00-012183-000A	A1276	000	
PART NUMBER	ECN	REV	FIRST USAGE

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

THIRD ANGLE PROJECTION	DIMENSIONS ARE IN INCHES UNLESS NOTED
DRAWN BY DENNIS KELLEY	MODEL
DATE 06/17/97	LAYER
CHECKED BY	SCALE
MANUFACTURE TO BE IN ACCORDANCE WITH WORKMANSHIP STANDARD SEP 21-1. FINISH APPEARANCE IN ACCORDANCE WITH PROCEDURE 6-10-8. UNSPECIFIED SURFACES SHALL BE CLASS B.	
SHT 4 OF 8	DWG NO 00-012183-000A

DERIVED FROM	LAST PLOT
	*****SYTIME*****
DIEBOLD INCORPORATED	

ECN	A1276	ADDED PAGE	2 OF 8	GLG	06/13/2001
CHANGE		DRAWN BY		CHECKED BY	
APPROVED BY		REL DATE		REV	



DETAIL "B"
SILL

APPROVED AS COMPLYING WITH THE SOUTH FLORIDA BUILDING CODE
 DATE February 21, 2002
 BY *[Signature]*
 PRODUCT CONTROL DIVISION
 BUILDING CODE COMPLIANCE OFFICE
 ACCEPTANCE NO. 01-0628.02

ECN	M/F	A1276	ADDED PAGE	2 OF 8	GLG	06/13/2001	A
CHANGE	DRAWN BY	CHECKED BY	APPROVED BY	REL DATE	REV		

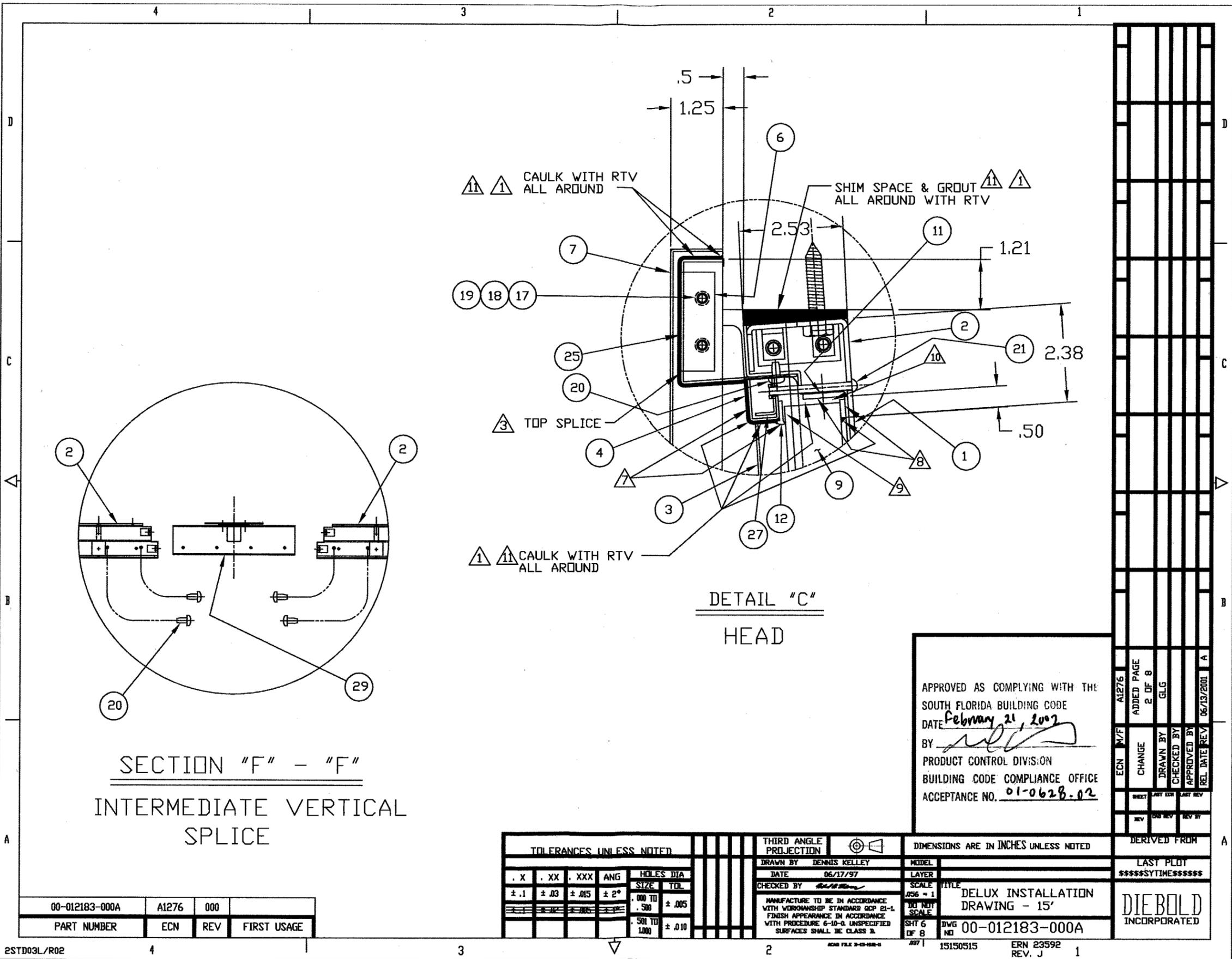
TOLERANCES UNLESS NOTED			
	SIZE	TOL	
.X	.XX	.XXX	ANG
±.1	±.03	±.015	± 2°
	.000 TO .500	±.005	
	.500 TO 1.000	±.010	

THIRD ANGLE PROJECTION	DATE	06/17/97
DRAWN BY	DENNIS KELLEY	
CHECKED BY	<i>[Signature]</i>	
MANUFACTURE TO BE IN ACCORDANCE WITH WORKMANSHIP STANDARD DCP 21-1. FINISH APPEARANCE IN ACCORDANCE WITH PROCEDURE 6-10-0. UNSPECIFIED SURFACES SHALL BE CLASS B.		

DIMENSIONS ARE IN INCHES UNLESS NOTED	MODEL	
LAYER	SCALE	1/8" = 1"
TITLE	DELUX INSTALLATION DRAWING - 15'	
DWG NO	00-012183-000A	

DERIVED FROM
 LAST PLOT
 \$\$\$\$\$SYTIME\$\$\$\$\$\$
DIEBOLD
 INCORPORATED

00-012183-000A	A1276	000	
PART NUMBER	ECN	REV	FIRST USAGE



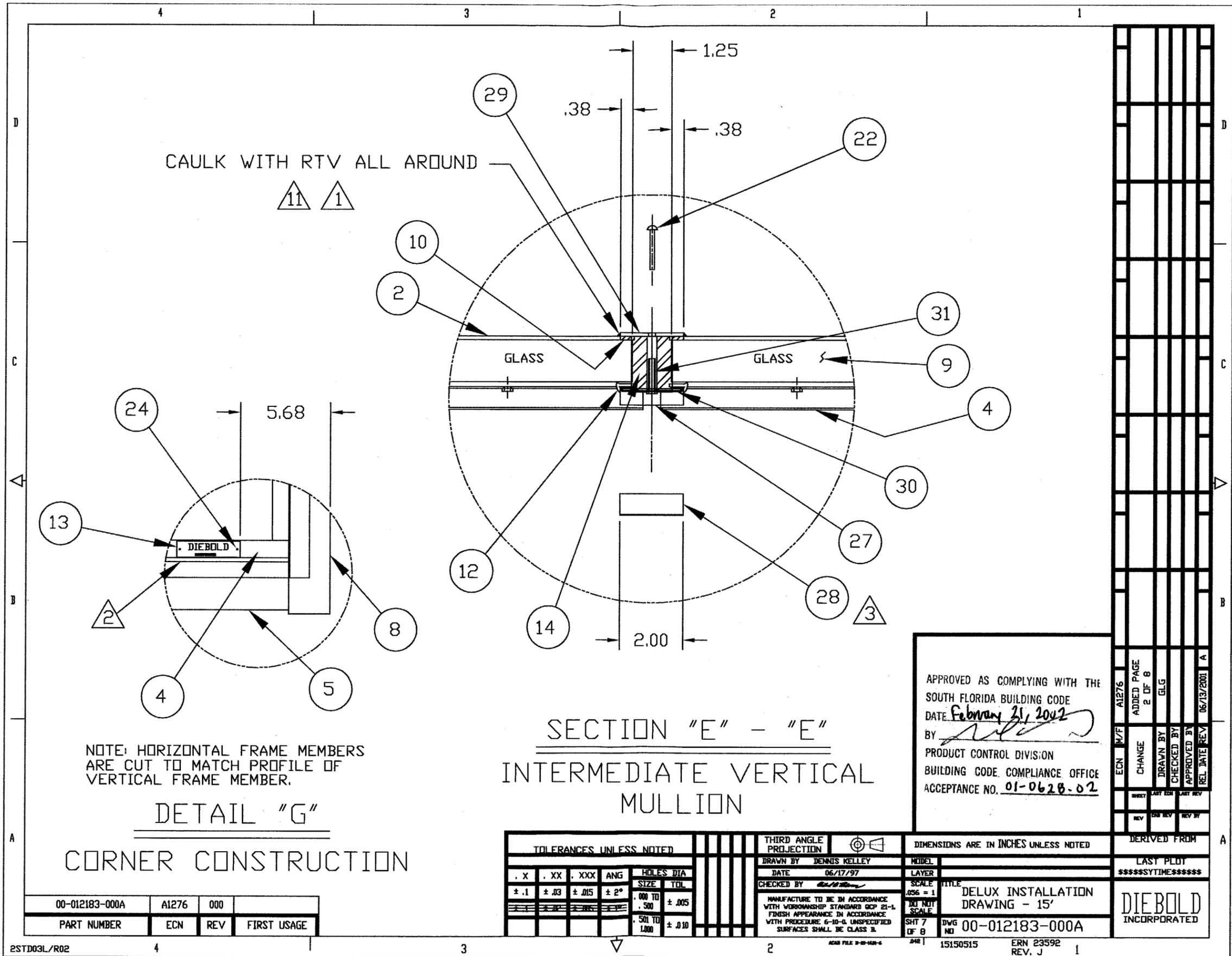
00-012183-000A	A1276	000	
PART NUMBER	ECN	REV	FIRST USAGE

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

THIRD ANGLE PROJECTION	MODEL
DRAWN BY DENNIS KELLEY	LAYER
DATE 06/17/97	SCALE
CHECKED BY	DO NOT SCALE
MANUFACTURE TO BE IN ACCORDANCE WITH WORKMANSHIP STANDARD SEP 21-1 FINISH APPEARANCE IN ACCORDANCE WITH PROCEDURE 6-10-0. UNSPECIFIED SURFACES SHALL BE CLASS B.	
SHT 6 OF 8	DWG 00-012183-000A

APPROVED AS COMPLYING WITH THE SOUTH FLORIDA BUILDING CODE
 DATE February 21, 2002
 BY *[Signature]*
 PRODUCT CONTROL DIVISION
 BUILDING CODE COMPLIANCE OFFICE
 ACCEPTANCE NO. 01-0628.02

ECN	M/F	A1276	ADDED PAGE	2 OF 8	GLG	REL DATE	06/13/2001	A
CHANGE	DRAWN BY	CHECKED BY	APPROVED BY	REV	DATE	REV	BY	



CAULK WITH RTV ALL AROUND



SECTION "E" - "E"
INTERMEDIATE VERTICAL
MULLION

NOTE: HORIZONTAL FRAME MEMBERS
ARE CUT TO MATCH PROFILE OF
VERTICAL FRAME MEMBER.

DETAIL "G"
CORNER CONSTRUCTION

APPROVED AS COMPLYING WITH THE
SOUTH FLORIDA BUILDING CODE
DATE February 21, 2012
BY [Signature]
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE NO. 01-0628-02

ECN	DATE	BY	REVISION
A1276	06/13/2001	GLG	A
CHANGE	ADDED PAGE 2 OF 8		
DRAWN BY	CHECKED BY	APPROVED BY	REL. DATE

00-012183-000A	A1276	000	
PART NUMBER	ECN	REV	FIRST USAGE

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

THIRD ANGLE PROJECTION	DIMENSIONS ARE IN INCHES UNLESS NOTED
DRAWN BY DENNIS KELLEY	MIDL
DATE 06/17/97	LAYER
CHECKED BY	SCALE .036 = 1
MANUFACTURE TO BE IN ACCORDANCE WITH WORKMANSHIP STANDARD DCP 21-1. FINISH APPEARANCE IN ACCORDANCE WITH PROCEDURE 6-10-1. UNSPECIFIED SURFACES SHALL BE CLASS B.	
SHT 7 OF 8	DWG NO 00-012183-000A

DERIVED FROM	
LAST PLOT	
*****SYTIME*****	
DIEBOLD INCORPORATED	

WINDOW INSTALLATION INSTRUCTION

- 1) FASTEN (4) HORIZONTAL ASSEMBLIES TO (2) VERTICAL ASSEMBLIES (SEE SECTION 'A' - 'A')
- 2) INSERT SPLICE/MULLION ASSEMBLY INTO FRAME END ASSEMBLY. (SEE SECTION 'F'-'F') TAP IN WITH A NON-METALLIC HAMMER. INSERT THE SECOND FRAME END ASSEMBLY INTO THE SPLICE/MULLIAN ASSEMBLY AND TAP IN WITH A NON-METALLIC HAMMER. INSTALL HORIZONTAL ASSEMBLIES BETWEEN THESE TWO SECTIONS. INSTALL SCREWS THROUGH THE FRAME ASSEMBLY INTO THE SPLICE/MULLION ASSEMBLY. TIGHTEN ALL SCREWS.
- 3) FASTEN R.H. SIDE CLADDING TO BOTTOM CLADDING AND TOP CLADDING. SEE DETAIL 'B' AND DETAIL 'C'. REPEAT PROCEDURE WITH L.H. SIDE CLADDING. PLACE R.H. SIDE CLADDING ASSEMBLY AND L.H. SIDE CLADDING ASSEMBLY INTO FRAME ASSEMBLY. START SCREWS. INSTALL BOTTOM CLADDING & TOP CLADDING IN BETWEEN THESE ASSEMBLIES. ALIGN CLADDING SEAMS, FLUSH, AND TIGHTEN SCREWS. SEE DETAIL 'B' & 'C'
- 4) FASTEN THE FRAME INTO THE OPENING, THROUGH THE FRAME MEMBERS. SHIM AS REQUIRED.
- 5) APPLY NEOPRENE GASKET .12 X 1 AROUND BASE AREA OF WINDOW FRAME ON 4 SIDES (SEE DETAIL 'B'). APPLY NEOPRENE GASKET .12 X .44 TO RETAINER LIP ON 4 SIDES OF WINDOW FRAME AND TO INSIDE SPLICE/MULLION (SEE DETAIL 'B' & SECTION 'E-E'). INSERT (2) SCREWS THROUGH THE UPPER AND LOWER INSIDE SPLICE/MULLION CLAMP HOLES. INSTALL (2) CENTER BACKUP CLAMPS. DO NOT TIGHTEN. TURN IN ONLY 2 TO 3 TURNS (SEE VIEW 'D' - 'D'). POSITION (1) PIECE OF B.R. GLASS IN THE OPENING. APPLY RTV AROUND GLASS AND MULLION AS SHOWN ON SECTION 'E'-'E' & DETAIL 'C'. INSTALL (2) CENTER BACKUP CLAMP, THEN BRING THE OTHER END TIGHT TO THE LEFT HORIZONTAL CLAMPS, BY SLIPPING THE END OF THE CLAMP, INTO THE CENTER BACKUP CLAMP, THEN BRING THE OTHER END TIGHT TO THE LEFT SIDE CLADDING. INSTALL (5) SCREWS THROUGH THE FRAME, INTO THE CLAMP. DO NOT TIGHTEN. POSITION (1) VERTICAL CLAMP IN FRAME. INSTALL (4) SCREWS THROUGH THE FRAME, INTO THE CLAMP. DO NOT TIGHTEN (SEE DETAIL 'B'). POSITION SECOND PIECE OF GLASS AND REPEAT PROCEDURE. POSITION THIRD PIECE OF GLASS AND REPEAT PROCEDURE.

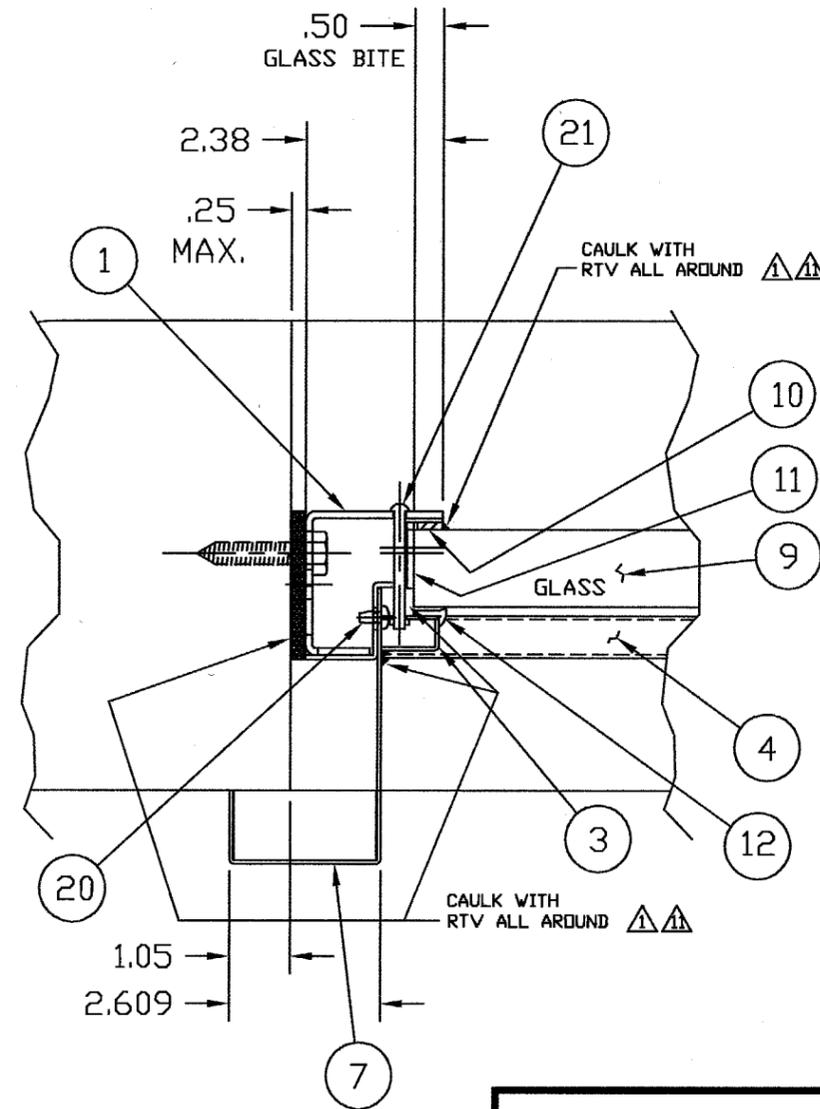
SLIDE NUT PLATE INTO MULLION OUTSIDE TO MAKE THE OUTSIDE MULLION ASSEMBLY (SEE SECTION 'E'-'E'). ALIGN STANDOFFS IN NUT PLATE, WITH OPENINGS IN REAR SPLICE/MULLIAN ASSEMBLY. INSTALL (4) SCREWS THROUGH INSIDE SPLICE/MULLION INTO OUTSIDE MULLION ASSEMBLY. DO NOT TIGHTEN. REPEAT FOR SECOND MULLION ASSEMBLY.

MEASURE AND CUT FRONT WINDOW GASKET, AND INSTALL AROUND THE 4 SIDES OF THE WINDOW OPENING BETWEEN THE CLAMPS AND MULLION, AND THE B.R. GLASS (SEE DETAIL 'B' & SECTION 'D'-'D'). TIGHTEN THE CLAMP AND MULLION SCREWS. TIGHTEN CENTER CLAMP SCREWS TO ALIGN THE CLAMPS AT THE CENTER JOINT. DO NOT OVER TIGHTEN.

CUT TOP SPLICE AND BOTTOM SPLICE TO FIT (SEE SECTION 'D'-'D'). APPLY RTV SEALANT TO UNDERSIDE OF TOP SPLICE AND BOTTOM SPLICE. CENTER SPLICES AND SNAP INTO PLACE. APPLY RTV SEALANT TO INSIDE OF (2) CENTER SPLICES. INSTALL CENTER SPLICES OVER CENTER GAPS IN CLAMPS. APPLY RTV SEALANT TO THE JOINT BETWEEN THE CENTER SPLICE AND THE OUTSIDE MULLION AS WELL AS THE JOINTS BETWEEN THE CENTER SPLICES AND THE TOP AND BOTTOM SPLICES.

- 6) INSTALL DIEBOLD NAMEPLATE (21-004697-0000) SEE DETAIL 'G' DRILL AT INSTALLATION (2) .086 DIA. HOLES FOR SCREWS FURNISHED WITH KIT IT.#3.

- 7) AFTER INSTALLATION, CAULK AROUND THE OUTSIDE OF THE WINDOW, WHERE THE FRAME ASSEMBLY CONTACTS THE BUILDING WALL. CAULK THE CORNER JOINTS WHERE THE VERTICAL AND HORIZONTAL FRAME CONNECT.



APPROVED AS COMPLYING WITH THE SOUTH FLORIDA BUILDING CODE DATE February 21, 2002 BY [Signature] PRODUCT CONTROL DIVISION BUILDING CODE COMPLIANCE OFFICE ACCEPTANCE NO: 01-0626.02

00-012183-000A	A1276	000	
PART NUMBER	ECN	REV	FIRST USAGE

TOLERANCES UNLESS NOTED			
	.X	.XX	.XXX
HOLES DIA	± .1	± .03	± .015
SIZE	± 2°		
TOL			
	.000 TO .500		± .005
	.500 TO 1.000		± 0.10

THIRD ANGLE PROJECTION	DIMENSIONS ARE IN INCHES UNLESS NOTED
DRAWN BY DENNIS KELLEY	MODEL
DATE 06/17/97	LAYER
CHECKED BY [Signature]	SCALE 1/8" = 1'
MANUFACTURE TO BE IN ACCORDANCE WITH VENDORSHIP STANDARD DEP 21-1. FINISH APPEARANCE IN ACCORDANCE WITH PROCEDURE 6-10-0. UNSPECIFIED SURFACES SHALL BE CLASS B.	TITLE DELUX INSTALLATION DRAWING - 15'
	SHT 8 OF 8
	DWG NO 00-012183-000A

DERIVED FROM	LAST PLOT
	\$\$\$\$SYTIME\$\$\$\$
DIEBOLD INCORPORATED	