



**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)

**Pozzi Window Company
62845 Boyd Acres Road
Bend, OR 97701**

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 High Velocity Hurricane Zone of the Florida Building Code.

DESCRIPTION: Aluminum Clad Wood Outswing Door

APPROVAL DOCUMENT: Drawing No.S-2336, titled "Pozzi Impact Resistant Aluminum Clad Wood Outswing Patio Door", sheets 1 through 8 of 8, prepared by R.W. Building Consultants, Inc., dated 1/20/03 with revision on 5/22/03, 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 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 revises NOA # 01-1224.06 and, consists of this page 1 as well as approval document mentioned above. The submitted documentation was reviewed by **Theodore Berman, P.E.**



**NOA No 03-0224.06
Expiration Date: February 11, 2007
Approval Date: June 26, 2003**

Pozzi Window Company

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

(For File ONLY. Not part of NOA)

A. DRAWINGS

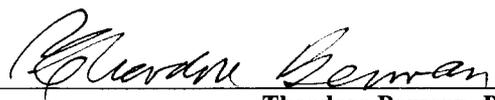
1. Manufacturer's die drawings and sections.
2. Drawing No. **S-2336**, titled "Pozzi Impact Resistant Aluminum Clad Wood Outswing Patio Door", sheets 1 through 8 of 8, prepared by R.W. Building Consultants, Inc., dated 1/20/03 with revision on 5/22/03.

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 203-94
6) Forced Entry Test, per FBC 2411 3.2.1 and TAS 202-94
along with marked-up drawings and installation diagram of an aluminum sliding glass door, prepared by Architectural Testing, Inc., Test Report No. **ATI 03-31369.01**, dated 11/28/01, signed and sealed by Steven Urich, P.E.
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 and TAS 202-94
along with marked-up drawings and installation diagram of an aluminum sliding glass door, prepared by Architectural Testing, Inc., Test Report No. **ATI 03-31369.02**, dated 7/24/02, signed and sealed by Steven Urich, P.E.

Submitted under NOA# 98-1015.04

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) Forced Entry Test, per FBC 2411 3.2.1 and TAS 202-94
along with installation diagram of an out-swinging wood door with flange application (1 specimen) prepared by Hurricane Test Laboratory, Inc., Test Report No. **HTL-0112-0413-98**, dated 04/20/98.



Theodore Berman, P.E.

Deputy Director, Product Control Division

NOA No 03-0224.06

Expiration Date: February 11, 2007

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(For File ONLY. Not part of NOA)

4. 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) Forced Entry Test, per FBC 2411 3.2.1 and TAS 202-94
along with installation diagram of an out-swinging wood door without flange
application (1 specimen) prepared by Hurricane Test Laboratory, Inc., Test
Report No. **HTL-0112-0702-97**, dated 07/02/97.
5. Test reports on 1) Large Missile Impact Test per FBC, TAS 201-94
2) Cyclic Wind Pressure Loading per FBC, TAS 203-94
along with installation diagram of an out-swinging wood door with flange
application (2 specimens) prepared by Hurricane Test Laboratory, Inc., Test
Report No. **HTL-0112-1019-97**, dated 10/27/97.
6. Test reports on 1) Large Missile Impact Test per FBC, TAS 201-94
2) Cyclic Wind Pressure Loading per FBC, TAS 203-94
along with installation diagram of an out-swinging wood door without flange
application (1 specimen) prepared by Hurricane Test Laboratory, Inc., Test
Report No. **HTL-0112-0105-98**, dated 01/16/98.

B. CALCULATIONS

1. Anchor Calculations, dated 4/1/03, prepared by R.W. Building Consultants, Inc.,
signed and sealed by Lyndon Schmidt, P.E.
2. Revised anchor calculations, dated 01/03/03, prepared by R.W. Building
Consultants, Inc., signed and sealed by Lyndon Schmidt, P.E.
Submitted under NOA# 98-1015.04
2. Anchor Calculations and structural analysis prepared by Tilteco Inc., dated
09/01/98, signed and sealed by Walter A. Tillit, Jr., P.E.

C. MATERIAL CERTIFICATIONS

1. Notice of Acceptance No. **02-0429.06** for UCB Chemicals Corporation for their
"Uvekool, a Laminate Glass Component" approved to on 8/1/02 and expiring on
2/8/04.

D. STATEMENTS

1. Statement letter of no financial interest, dated 1/30/03, signed by Lyndon Schmidt
P.E.
2. Statement letter of conformance, dated 1/13/03, signed by Lyndon Schmidt, P.E.
3. Letter from R.W Building Consultants, Inc., dated 5/6/03, responding to
information requested on.


Theodore Berman, P.E.

Deputy Director, Product Control Division

NOA No 03-0224.06

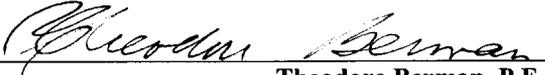
Expiration Date: February 11, 2007

Approval Date: June 26, 2003

Pozzi Window Company

F. OTHER

1. Notice of Acceptance No. **01-1224.06**, issued to Pozzi Window Comp, Aluminum Clad Wood Outswing Door, approved on 12/20/01 and expiring on 2/11/07.



Theodore Berman, P.E.
Deputy Director, Product Control Division

NOA No 03-0224.06

Expiration Date: February 11, 2007

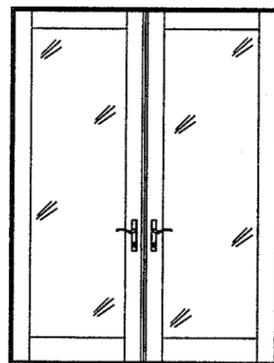
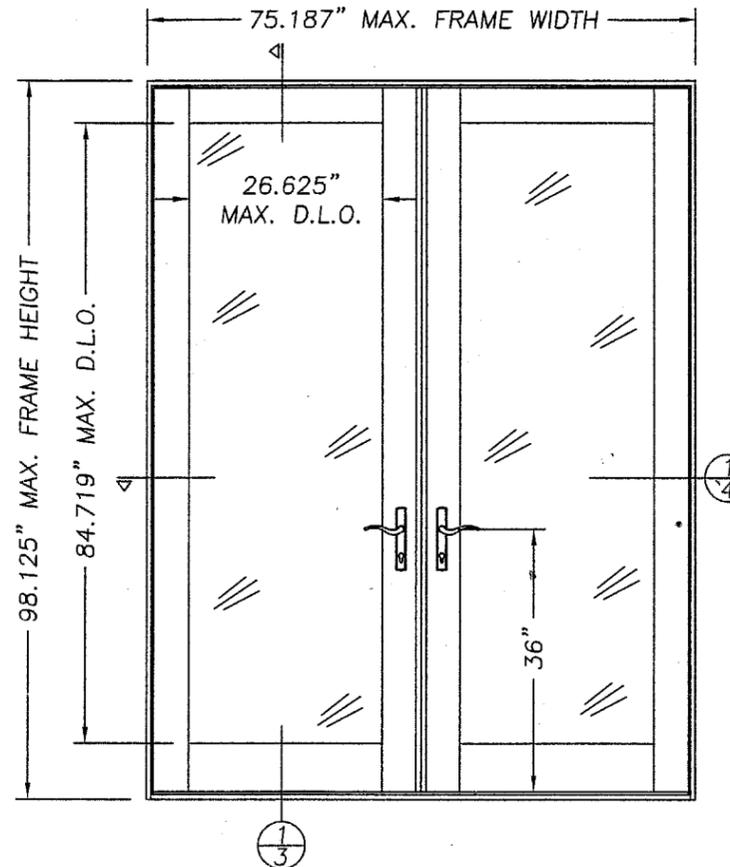
Approval Date: June 26, 2003

POZZI WINDOW COMPANY

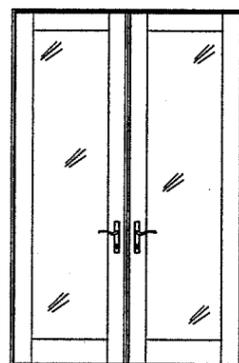
ALUMINUM CLAD WOOD OUTSWING PATIO DOOR
IMPACT APPROVED

GENERAL NOTES

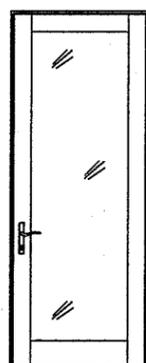
1. THIS PRODUCT IS DESIGNED TO MEET THE FLORIDA BUILDING CODE.
2. WOOD BUCKS BY OTHERS, MUST BE ANCHORED PROPERLY TO TRANSFER LOADS TO THE STRUCTURE.
3. PRODUCT ANCHORS SHALL BE AS LISTED AND SPACED AS SHOWN ON DETAILS (SEE ANCHORS SHEET 6). ANCHOR EMBEDMENT TO BASE MATERIAL SHALL BE BEYOND WALL DRESSING OR STUCCO.
4. THIS SYSTEM DOES NOT REQUIRE WINDBORNE DEBRIS EXTERNAL PROTECTION AS PRESCRIBED IN SECTION 1626.1 OF THE FLORIDA BUILDING CODE.
5. DESIGN PRESSURE RATING SHOWN THIS PAGE:
FOR DETAILED DESIGN PRESSURES WITH APPROPRIATE GLASS SPECIFICATIONS SEE TABLE 1 SHEET 2.
6. THIS PRODUCT MEETS WATER REQUIREMENTS FOR THE "HIGH VELOCITY HURRICANE ZONES".



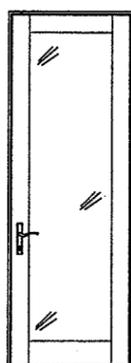
75.1875" x 98.125"
DESIGN PRESSURE
POSITIVE + 60.0
NEGATIVE - 62.0



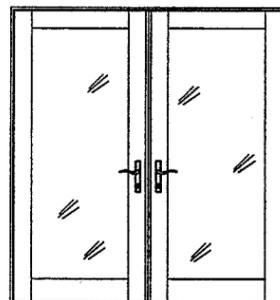
63.1875" x 98.125"
DESIGN PRESSURE
POSITIVE + 60.0
NEGATIVE - 70.0



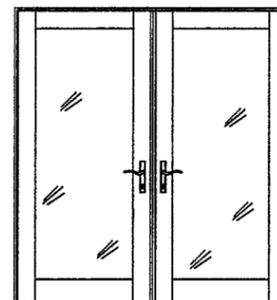
38.0" x 98.125"
DESIGN PRESSURE
POSITIVE + 60.0
NEGATIVE - 62.0



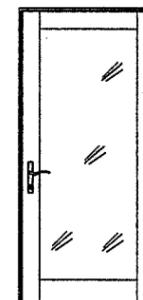
32.0" x 98.125"
DESIGN PRESSURE
POSITIVE + 60.0
NEGATIVE - 70.0



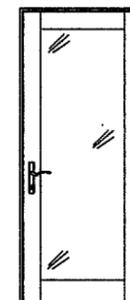
75.1875" x 82.125"
DESIGN PRESSURE
POSITIVE + 60.0
NEGATIVE - 62.0



63.1875" x 82.125"
DESIGN PRESSURE
POSITIVE + 60.0
NEGATIVE - 70.0



36.0" x 82.125"
DESIGN PRESSURE
POSITIVE + 60.0
NEGATIVE - 62.0



32.0" x 98.125"
DESIGN PRESSURE
POSITIVE + 60.0
NEGATIVE - 70.0

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SHEET #	DESCRIPTION
1	GENERAL NOTES AND TYPICAL ELEVATIONS
2	GLAZING DETAILS & DESIGN PRESSURE SPECIFICATIONS
3	VERTICAL CROSS SECTION & FRAME CONSTRUCTION
4	HORIZONTAL CROSS SECTION
5	DOOR PANEL CONSTRUCTION
6	ANCHORING DETAILS
7	BILL OF MATERIALS & UNIT COMPONENTS
8	BILL OF MATERIALS & UNIT COMPONENTS

PRODUCT:
POZZI IMPACT RESISTANT
ALUMINUM CLAD WOOD
OUTSWING PATIO DOOR
PART OR ASSEMBLY:
GENERAL NOTES &
TYPICAL ELEVATIONS

NO.	DATE	REVISIONS
3	5/22/03	REVISED ANCHORING SHEET RW
2	5/05/03	ADD ANCHORING SHEET RW
1	4/01/03	GENERAL RW

RW BUILDING
CONSULTANTS, INC.
813.659.9197

PRODUCT REVISED
as complying with the Florida
Building Code
Acceptance No. 03-0224-06
Expiration Date 02/11/07
By *Michelle Beaman*
Miami Dade Product Control
Division

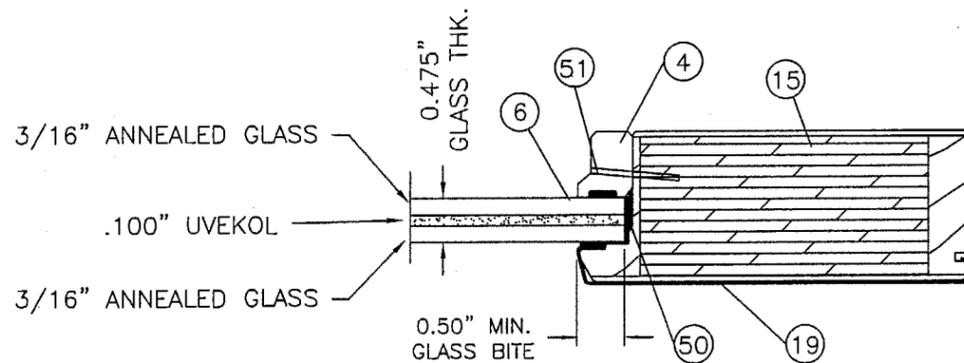
DATE: 1/20/03
SCALE: N.T.S.
DWG. BY: TJH
CHK. BY: RW
DRAWING NO.: S-2336
SHEET 1 OF 8

POZZI WINDOW COMPANY
62845 BOYD ACRES RD.
BEND, OREGON 97701
PH. 541.382.4411

TABLE 1 - GLAZING SPECIFICATIONS

OPENING	GLAZING DESCRIPTION	D.L.O.	MAX. SQ. FEET GLASS	DP POS.	DP NEG.
UP TO 75.1875" X 98.125"	1/2" LAMINATED GLASS 3/16" ANNEALED-.100 UVEKOL-3/16" ANNEALED	26.625" X 84.719"	15.66 SQ. FEET	+ 60.0 PSF	- 62.0 PSF
UP TO 63.1875" X 98.125"	1/2" LAMINATED GLASS 3/16" ANNEALED-.100 UVEKOL-3/16" ANNEALED	20.625" X 84.719"	12.13 SQ. FEET	+ 60.0 PSF	- 70.0 PSF
UP TO 38.0" X 98.125"	1/2" LAMINATED GLASS 3/16" ANNEALED-.100 UVEKOL-3/16" ANNEALED	26.625" X 84.719"	15.66 SQ. FEET	+ 60.0 PSF	- 62.0 PSF
UP TO 32.0" X 98.125"	1/2" LAMINATED GLASS 3/16" ANNEALED-.100 UVEKOL-3/16" ANNEALED	20.625" X 84.719"	12.13 SQ. FEET	+ 60.0 PSF	- 70.0 PSF
UP TO 75.1875" X 82.125"	1/2" LAMINATED GLASS 3/16" ANNEALED-.100 UVEKOL-3/16" ANNEALED	26.625" X 68.719"	12.71 SQ. FEET	+ 60.0 PSF	- 62.0 PSF
UP TO 63.1875" X 82.125"	1/2" LAMINATED GLASS 3/16" ANNEALED-.100 UVEKOL-3/16" ANNEALED	20.625" X 68.719"	9.84 SQ. FEET	+ 60.0 PSF	- 70.0 PSF
UP TO 36.0" X 82.125"	1/2" LAMINATED GLASS 3/16" ANNEALED-.100 UVEKOL-3/16" ANNEALED	26.625" X 68.719"	12.71 SQ. FEET	+ 60.0 PSF	- 62.0 PSF
UP TO 32.0" X 82.125"	1/2" LAMINATED GLASS 3/16" ANNEALED-.100 UVEKOL-3/16" ANNEALED	20.625" X 68.719"	9.84 SQ. FEET	+ 60.0 PSF	- 70.0 PSF

IMPACT RESISTANT GLAZING DETAIL
3/16" ANNEALED - UVEKOL - 3/16" ANNEALED



POZZI WINDOW COMPANY
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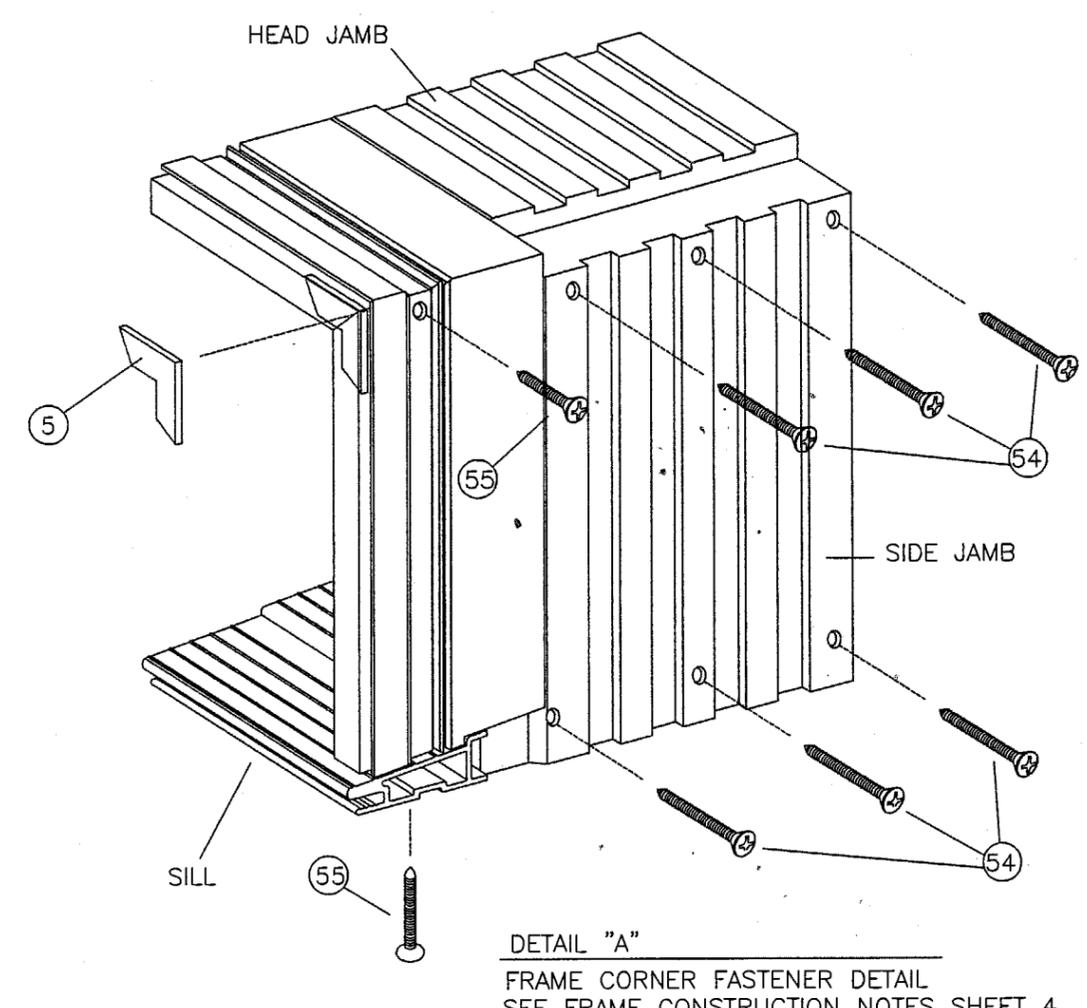
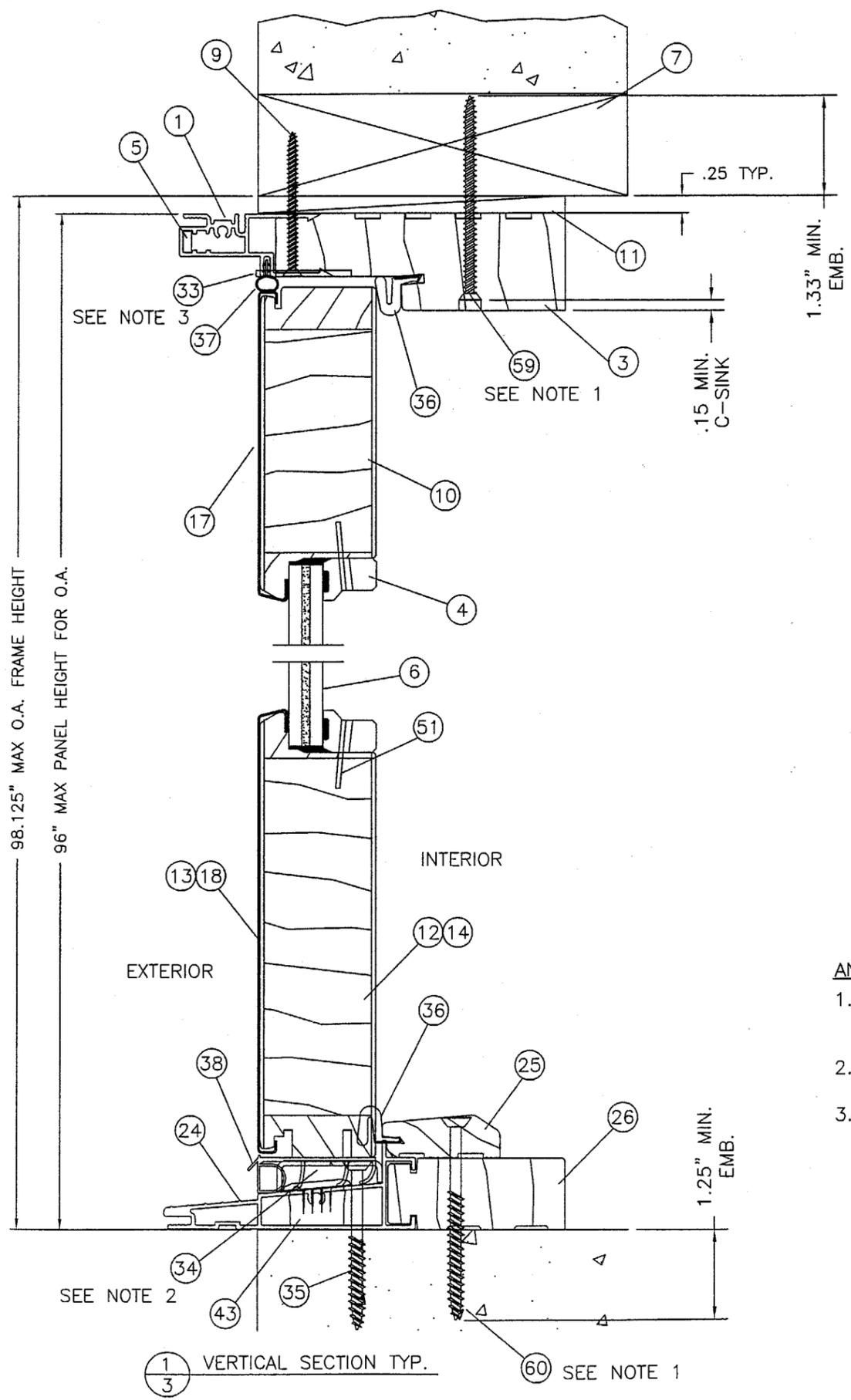
PRODUCT:
POZZI IMPACT RESISTANT
ALUMINUM CLAD WOOD
OUTSWING PATIO DOOR
PART OR ASSEMBLY:
GLASS SPECIFICATIONS
GLAZING DETAILS

NO.	DATE	BY	REVISIONS
3	5/22/03	RW	REVISED ANCHORING SHEET
2	5/05/03	RW	ADD ANCHORING SHEET
1	4/01/03	RW	GENERAL

RW BUILDING
CONSULTANTS, INC.
813.659.9197

PRODUCT REVISED
as complying with the Florida
Building Code
Acceptance No. 03-0224.06
Expiration Date 02/11/07
By *Richard Berman*
Miami Dade Product Control
Division

DATE: 1/20/03
SCALE: N.T.S.
DWG. BY: TJH
CHK. BY: RW
DRAWING NO.: S-2336
SHEET 2 OF 8



DETAIL "A"
 FRAME CORNER FASTENER DETAIL
 SEE FRAME CONSTRUCTION NOTES SHEET 4

- ANCHORING NOTES**
1. FASTENERS ARE COUNTER SUNK A MINIMUM .15" THROUGH THE JAMB AND PENETRATE INTO THE BUCK WITH A MINIMUM EMBEDMENT OF 1.33".
 2. SILL SHOOT BOLT STRIKE ATTACHED THROUGH SILL WITH (3) 3/16" X 2 1/2" TAPCON TYPE ANCHOR.
 3. HEAD SHOOT BOLT STRIKE ATTACHED WITH (2) #8 X 2 1/2" PFH W.S.

POZZI WINDOW COMPANY
 62845 BOYD ACRES RD.
 BEND, OREGON 97701
 PH. 541.382.4411

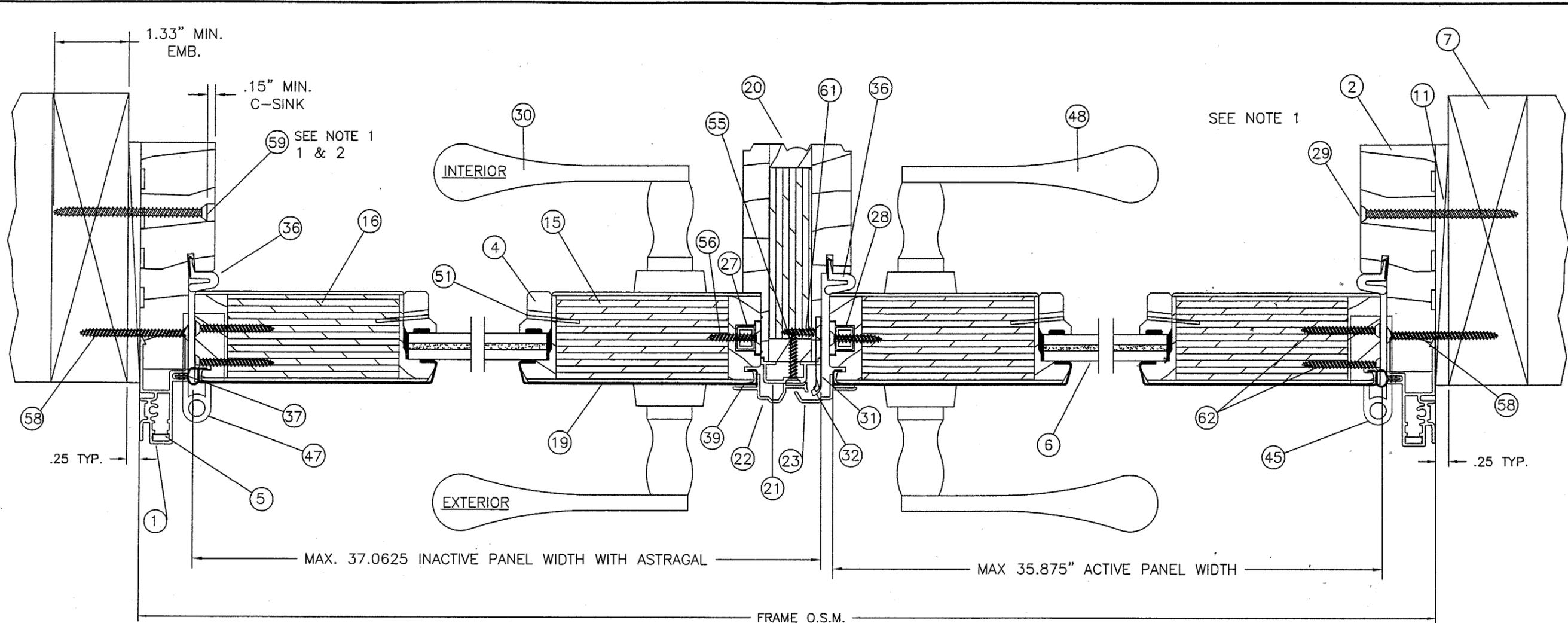
PRODUCT:
 POZZI IMPACT RESISTANT
 ALUMINUM CLAD WOOD
 OUTSWING PATIO DOOR
 PART OR ASSEMBLY:
 VERTICAL CROSS SECTION
 & FRAME CONSTRUCTION

NO.	DATE	REVISIONS
3	5/22/03	REVISED ANCHORING SHEET RW
2	5/05/03	ADD ANCHORING SHEET RW
1	4/01/03	GENERAL RW
		BY

RW BUILDING
 CONSULTANTS, INC.
 813.659.9197

PRODUCT REVISED
 as complying with the Florida
 Building Code
 Acceptance No. 03-0224.06
 Expiration Date 02/11/07
 By *Shelvia Berman*
 Miami Dade Product Control
 Division

DATE: 1/20/03
 SCALE: N.T.S.
 DWG. BY: TJH
 CHK. BY: RW
 DRAWING NO.: S-2336
 SHEET 3 OF 8



ANCHORING NOTES

- FASTENERS ARE COUNTER SUNK A MINIMUM .15" THROUGH THE JAMB AND PENETRATE INTO THE BUCK WITH A MINIMUM EMBEDMENT OF 1.33".

FRAME CONSTRUCTION:

THE WOOD FRAME IS 4.3125" x 1.4375" PONDEROSA PINE. THE FRAME METAL IS 2.26091" x .921875" x .060" WALL EXTRUDED ALUMINUM. THE FRAME METAL IS SNAPPED ONTO THE WOOD JAMB WITH A LAP JOINT AT THE HEAD CORNERS AND SEALED WITH SILICONE (1199 DOW CORNING). EACH HEAD CORNER IS FASTENED WITH (3) #8 x 2" FLT. HD. PHL. SCREWS. AN ADDITIONAL #8 x 1" FLT. HD. PHL. SCREW IS APPLIED INTO THE SCREW BOSS OF THE ALUMINUM EXTRUSION AND A CORNER KEY .125" x 11/32" INTO THE SLOT OF THE ALUMINUM EXTRUSION TO COMPLETE THE CORNER. THE SILL IS ATTACHED THROUGH THE SIDE JAMB INTO THE SILL BASE WITH (3) #8 x 2" FLT. HD. PHL. SCREWS. AN ADDITIONAL #8 x 1" FLT. HD. PHL. SCREW IS APPLIED UP THROUGH THE SILL METAL INTO THE SCREW BOSE OF THE ALUMINUM SIDE JAMB EXTRUSION TO COMPLETE THE INSTALLATION.

1
4 HORIZONTAL CROSS SECTION

POZZI WINDOW COMPANY
62845 BOYD ACRES RD.
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PH. 541.382.4411

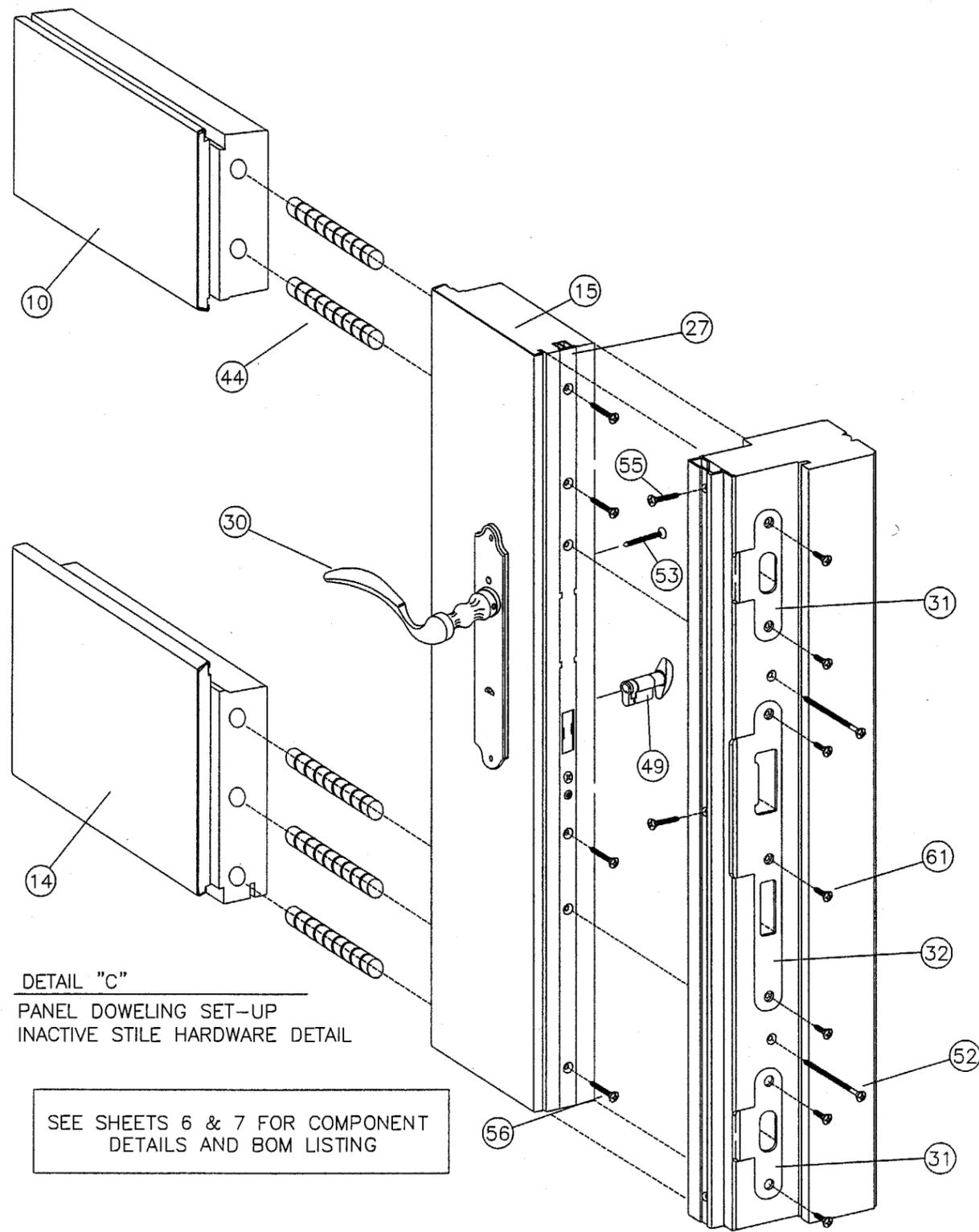
PRODUCT:
POZZI IMPACT RESISTANT
ALUMINUM CLAD WOOD
OUTSWING PATIO DOOR
PART OR ASSEMBLY:
HORIZONTAL CROSS SECTION

NO.	DATE	REVISIONS
3	5/22/03	REVISED ANCHORING SHEET RW
2	5/05/03	ADD ANCHORING SHEET RW
1	4/01/03	GENERAL RW
		BY

RW BUILDING
CONSULTANTS, INC.
813.659.9197

PRODUCT REVISED
as complying with the Florida
Building Code
Acceptance No. 03-0224.06
Expiration Date 02/14/07
By *Cherida Benna*
Miami Dade Product Control
Division

DATE: 1/20/03
SCALE: N.T.S.
DWG. BY: TJH
CHK. BY: RW
DRAWING NO.: S-2336
SHEET 4 OF 8



DETAIL "C"
 PANEL DOWELING SET-UP
 INACTIVE STILE HARDWARE DETAIL

SEE SHEETS 6 & 7 FOR COMPONENT
 DETAILS AND BOM LISTING

DETAIL "C"
 PANEL DOWELING SET-UP
 STILE HARDWARE DETAIL

SEE SHEET 2 FOR DESIGN LOADS
 AND GLASS THICKNESS

PANEL CONSTRUCTION NOTE:

PANELS ARE CONSTRUCTED OF HINGE STILES (4.625" x 1.71875"), LOCK STILES (4.625" x 1.71875"), TOP RAIL (4.625" x 1.71875"), AND STANDARD BOTTOM RAIL (6.625" x 1.71875"), OPTIONAL BOTTOM RAIL (10.25" x 1.71875"). LOCK AND HINGE STILES SHALL BE SOLID WESTERN PINE VENEER LAMINATED TO A TIMBERSTRAND CORE. TOP RAIL AND BOTTOM RAIL ARE COMPOSED OF SOLID WESTERN PINE VENEER LAMINATED TO A KILN DRIED EDGE-AND-END GLUED CORE. THE ROLLFORMED ALUMINUM CLAD SURFACE IS .024" WALL THICKNESS. THE DOWELS ARE COATED WITH A WATER ACTIVATED ADHESIVE AND WATER IS APPLIED TO THE DOWELS PRIOR TO INSERTION INTO THE DOWEL HOLES. (SEE DETAIL "C") THE ASTRAGAL IS APPLIED TO THE INACTIVE STILE AFTER THE INACTIVE HARDWARE IS INSTALLED INTO THE INACTIVE STILE.

POZZI WINDOW COMPANY
 62845 BOYD ACRES RD.
 BEND, OREGON 97701
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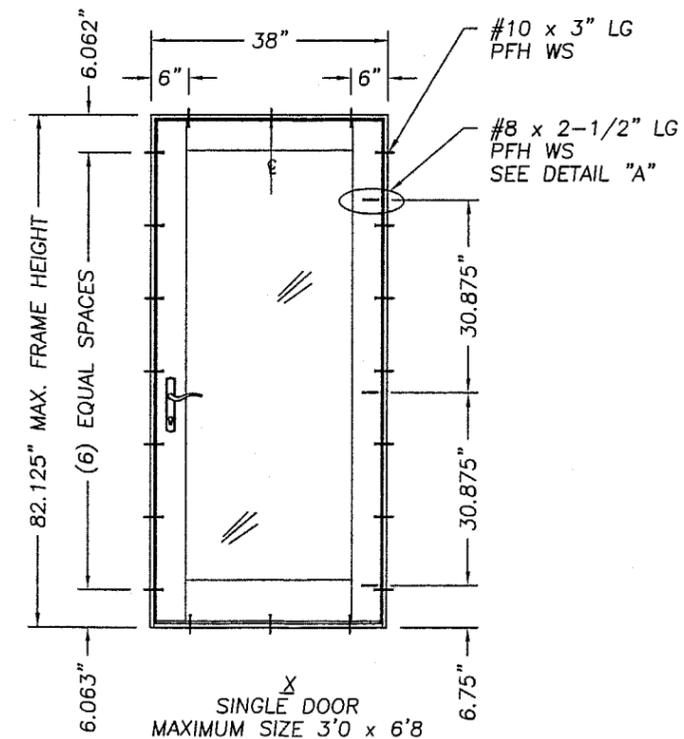
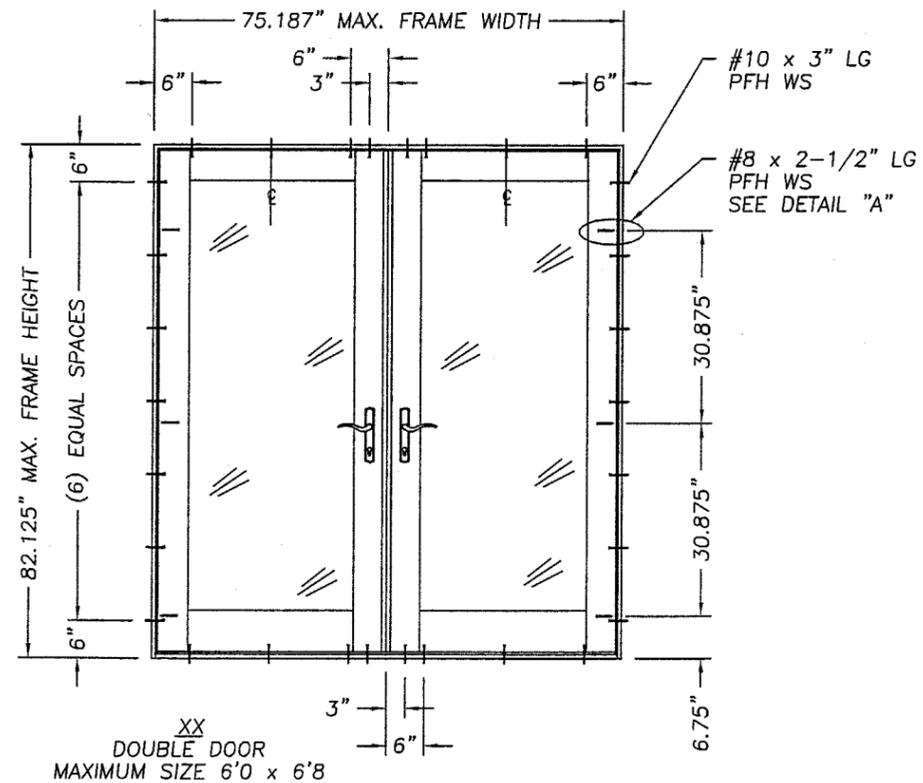
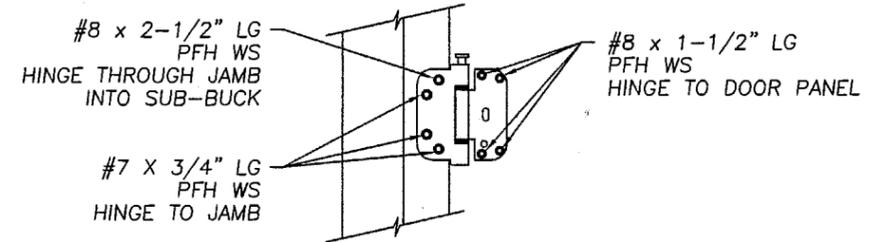
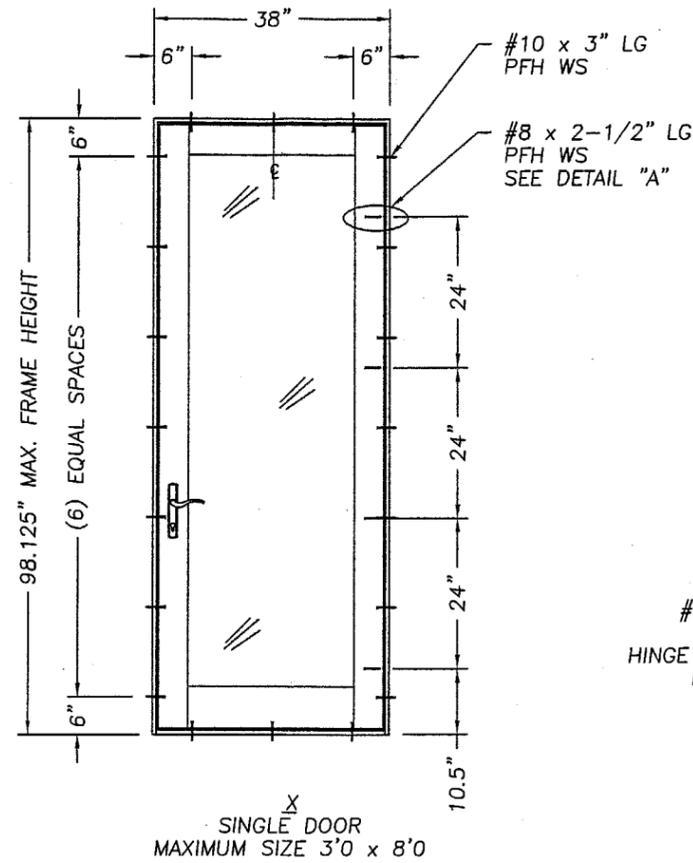
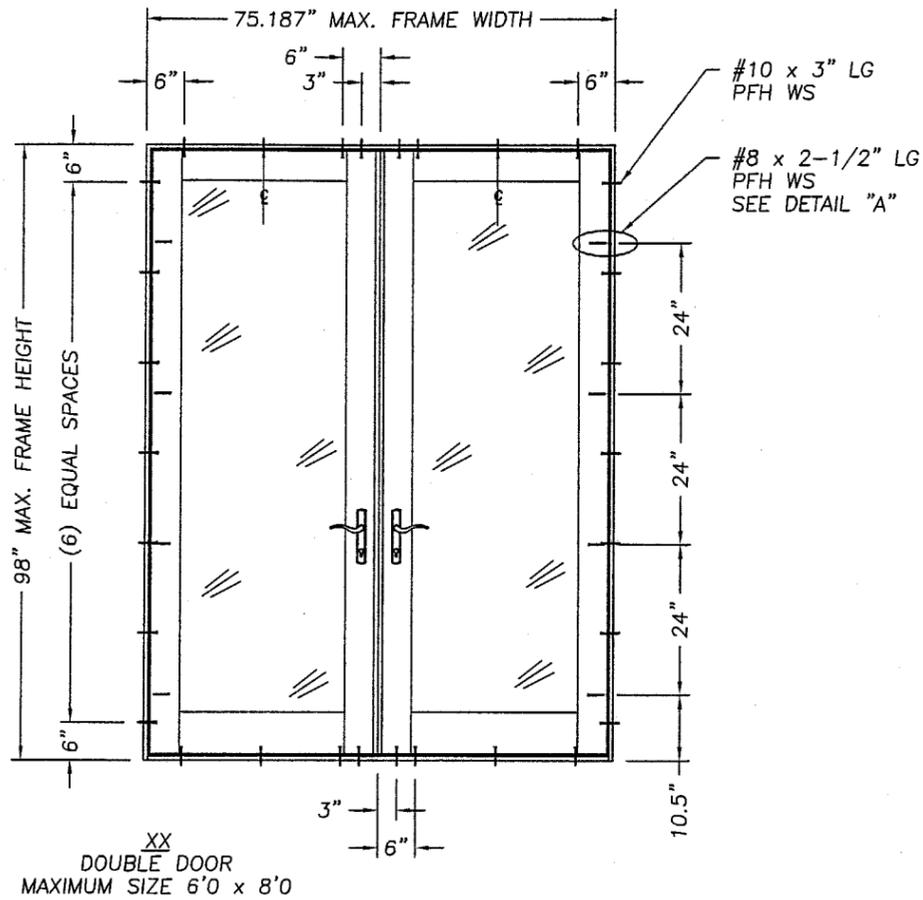
PRODUCT: POZZI IMPACT RESISTANT ALUMINUM CLAD WOOD OUTSWING PATIO DOOR
 PART OR ASSEMBLY:
 DOOR PANEL CONSTRUCTION

NO.	DATE	REVISIONS
3	5/22/03	REVISED ANCHORING SHEET RW
2	5/05/03	ADD ANCHORING SHEET RW
1	4/01/03	GENERAL RW
		BY

RW BUILDING CONSULTANTS, INC.
 813.659.9197

PRODUCT REVISED
 as complying with the Florida Building Code
 Acceptance No. 03-0224-06
 Expiration Date 02/11/07
 By Cherisse Bertram
 Miami Dade Product Control Division

DATE: 1/20/03
 SCALE: N.T.S.
 DWG. BY: TJH
 CHK. BY: RW
 DRAWING NO.: S-2336
 SHEET 5 OF 8



POZZI WINDOW COMPANY
62845 BOYD ACRES RD.
BEND, OREGON 97701
PH. 541.382.4411

PRODUCT: POZZI IMPACT RESISTANT ALUMINUM CLAD WOOD OUTSWING PATIO DOOR

PART OR ASSEMBLY: ANCHOTING DETAILS

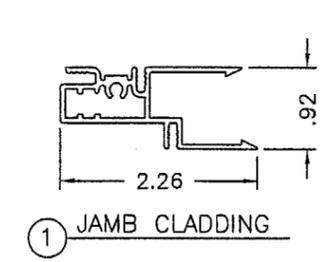
NO.	DATE	REVISIONS	BY
3	5/22/03	REVISED ANCHORING SHEET	RW
2	5/05/03	ADD ANCHORING SHEET	RW
1	4/01/03	GENERAL	RW

RW BUILDING CONSULTANTS, INC.
813.659.9197

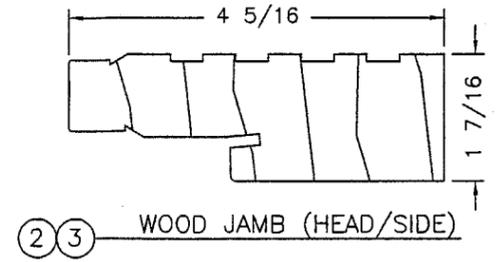
PRODUCT REVISED as complying with the Florida Building Code
Acceptance No 03-0224.06
Expiration Date 02/11/07
By *Claudia Keenan*
Miami Dade Product Control Division

DATE: 1/20/03
SCALE: N.T.S.
DWG. BY: TJH
CHK. BY: RW
DRAWING NO.: S-2336
SHEET 6 OF 8

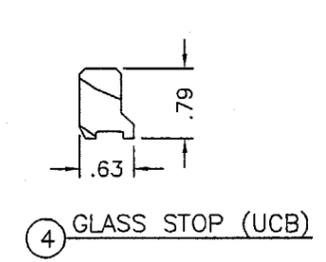
MATERIAL LIST			
ITEM	PART #	DESCRIPTION	MATERIAL
1	SPD-161	ALUMINUM FRAME CLADDING - .060 WALL (ANODIZING INC.)	6063-T5 ALUM.
2	SPD-159	WOOD SIDE JAMB - (BMC)	WESTERN PINE
3	SPD-164	WOOD HEAD JAMB - (BMC)	WESTERN PINE
4	SPD-329	WOOD GLASS STOP (UCB) - (BMC)	WESTERN PINE
5	AC-74	FRAME CORNER KEY - 2 EA. (MITCHELL METALS)	WESTERN PINE
6	N/A	IMPACT RESISTANT LAMINATED GLASS - (UCB CHEM. CORP.)	SEE SHEET 2
7	N/A	PRESSURE TREATED 2X BUCK	P.T. WOOD
8	N/A	NOT USED	-
9	N/A	#8 x 2 1/2" PFH WS	STEEL
10	SPD-224	WOOD TOP RAIL - (BMC)	WESTERN PINE
11	N/A	1/4" FRAME SHIM	WOOD
12	SPD-226	WOOD 10 1/4" BOTTOM RAIL - (BMC)	WESTERN PINE
13	SPD-302	10 1/4" BOTTOM RAIL CLADDING - (HOMESHIELD)	3105 H15 ALUM.
14	SPD-225	WOOD BOTTOM RAIL - (BMC)	WESTERN PINE
15	SPD-228	WOOD LOCK STILE - (BMC)	WESTERN PINE
16	SPD-228	WOOD HINGE STILE - (BMC)	WESTERN PINE
17	SPD-300	TOP RAIL CLADDING - (HOMESHIELD)	3105 H15 ALUM.
18	SPD-301	BOTTOM RAIL CLADDING - (HOMESHIELD)	3105 H15 ALUM.
19	SPD-304	STILE CLADDING - (HOMESHIELD)	3105 H15 ALUM.
20	SPD-232	WOOD ASTRAGAL - (BEND MILLWORKS)	WESTERN PINE
21	SPD-162	ASTRAGAL MULLION CAP - (ANODIZING)	6063-T5 ALUM.
22	SPD-321	INACTIVE ASTRAGAL COVER - (ANODIZING)	6063-T5 ALUM.
23	SPD-320	ACTIVE ASTRAGAL COVER - (ANODIZING)	6063-T5 ALUM.
24	SPD-306	OUTSWING SILL METAL - (ANODIZING)	6063-T5 ALUM.
25	SPD-212	SILL CAP - (CONNOLY)	OAK
26	SPD-213	SILL BASE - (CONNOLY)	OAK
27	HLS-9000	INACTIVE MULTI-POINT HARDWARE - (HOPPE)	STAINLESS STEEL
28	HLS-9000	ACTIVE MULTI-POINT HARDWARE - (HOPPE)	STAINLESS STEEL
29	N/A	ULTRAEDGE™ GLASS SPACER	STEEL
30	N/A	INACTIVE HANDLE SET & ESCUTCHEON PLATE - (HOPPE)	COATED STEEL
31	N/A	ROUNDBOLT STRIKE PLATE - (HOPPE)	COATED STEEL



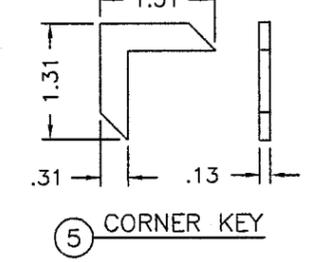
① JAMB CLADDING



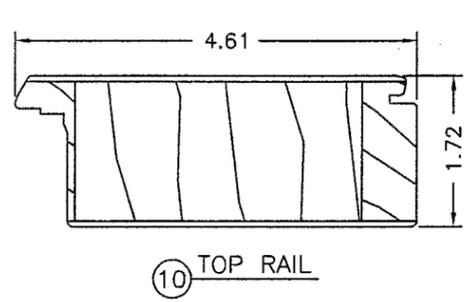
②③ WOOD JAMB (HEAD/SIDE)



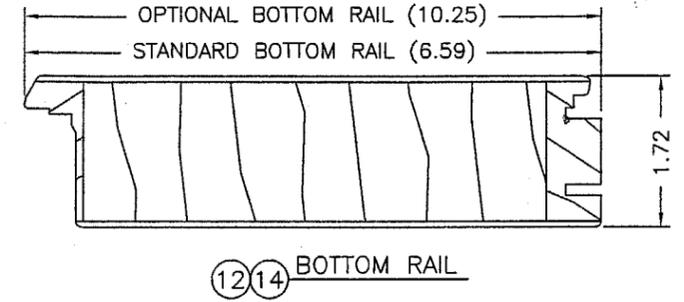
④ GLASS STOP (UCB)



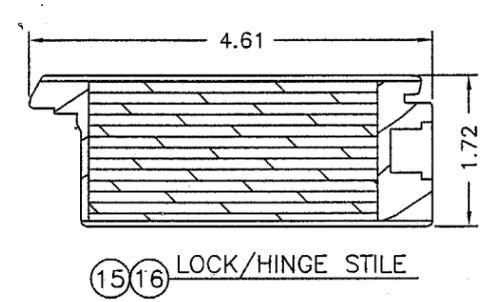
⑤ CORNER KEY



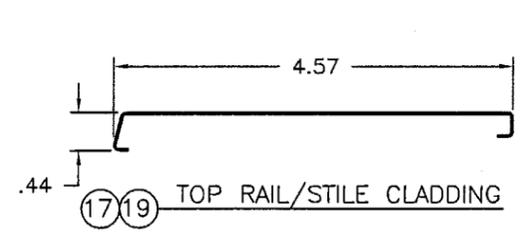
⑩ TOP RAIL



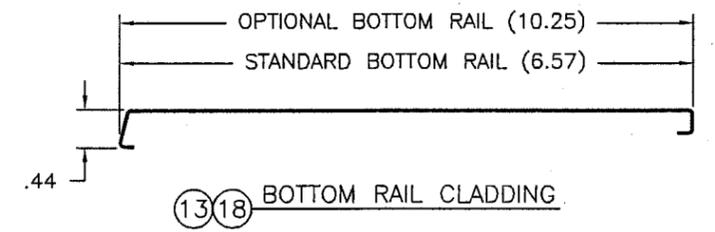
⑫⑭ BOTTOM RAIL



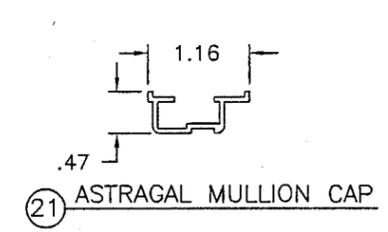
⑮⑯ LOCK/HINGE STILE



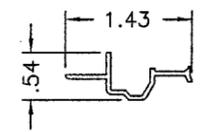
⑰⑱ TOP RAIL/STILE CLADDING



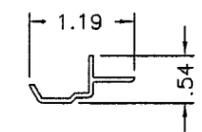
⑬⑱ BOTTOM RAIL CLADDING



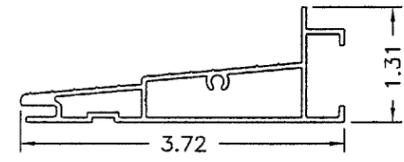
⑳ ASTRAGAL MULLION CAP



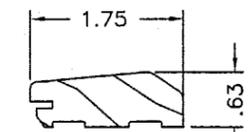
㉒ INACTIVE ASTRAGAL COVER



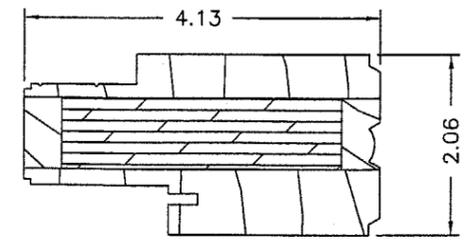
㉓ ACTIVE ASTRAGAL COVER



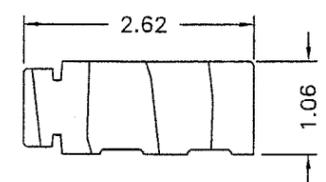
㉔ OUTSWING SILL METAL



㉕ SILL CAP



㉖ WOOD ASTRAGAL



㉗ SILL BASE

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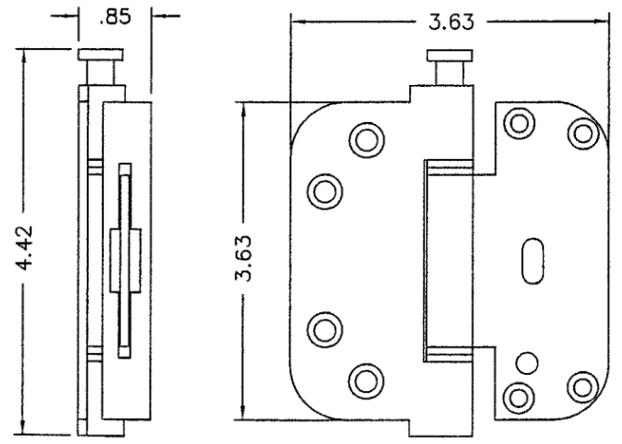
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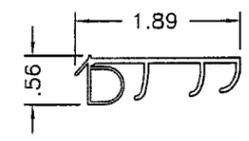
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Miami Dade Product Control Division

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SHEET 7 OF 8

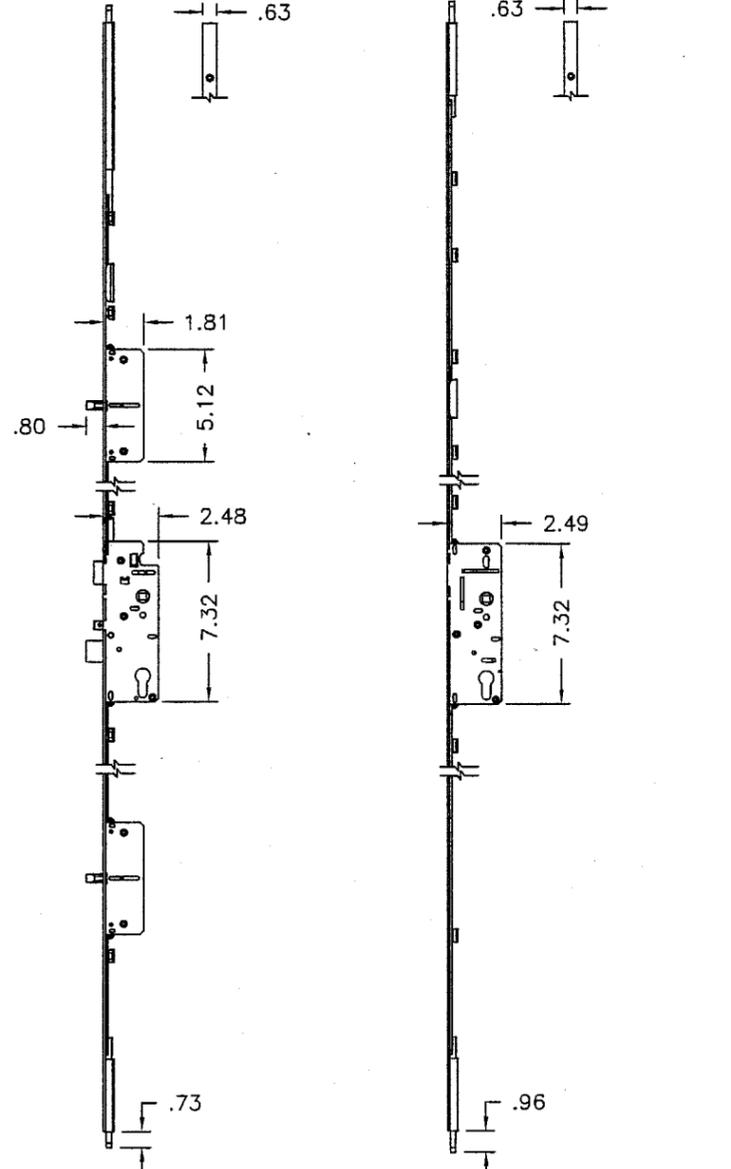
MATERIAL LIST CONTINUED			
ITEM	PART #	DESCRIPTION	MATERIAL
32	N/A	DUAL STRIKE AND DEADBOLT PLATE - (HOPPE)	COATED STEEL
33	N/A	HEAD JAMB SHOOTBOLT STRIKE PLATE - (HOPPE)	STAINLESS STEEL
34	N/A	SILL SHOOTBOLT STRIKE PLATE - (HOPPE)	STAINLESS STEEL
35	N/A	3/16" x 2 1/2" TAPCON ANCHOR	STEEL
36	N/A	Q-LON 650 WEATHERSTRIP - (SCHLEGEL)	POLY
37	N/A	ARLOC WEATHERSTRIP BULB - (INTEK)	POLY
38	N/A	DS602 DOOR SWEEP - (INTEK)	POLY
39	N/A	3/8" x 1/8" VHB TAPE	3M
40	N/A	NOT USED	-
41	N/A	NOT USED	-
42	N/A	NOT USED	-
43	N/A	SILL SHOOTBOLT GROMMET - (BRANDT)	POLY
44	N/A	1/2" x 4" DOWEL (CHICAGO DOWEL)	WOOD
45	N/A	ADJUSTABLE HINGE (HOPPE)	COATED STEEL
46	N/A	NOT USED	-
47	N/A	STANDARD HINGE - (HOPPE)	COATED STEEL
48	N/A	ACTIVE HANDLE SET & ESCUTCHEON PLATE (HOPPE)	COATED STEEL
49	N/A	THUMBTURN (HOPPE)	COATED STEEL
50	N/A	#1199 SEALANT (DOW CORNING)	SEALANT
51	N/A	1" x 7/32" CROWN 18 GA. STAPLE - (STANLEY/BOSTICH)	STEEL
52	N/A	#8 x 3" P.H.F.H. MTL. S/STL. SCREW (CROWN FASTENERS)	STEEL
53	N/A	#8 x 2" P.H.F.H. MTL. SCREW (HOPPE)	COATED STEEL
54	N/A	#8 x 2" P.H.F.H. WOOD SCREW (CROWN FASTENERS)	STEEL
55	N/A	#8 x 1" P.H.F.H. WOOD SCREW (CROWN FASTENERS)	COLOR MATCH STL
56	N/A	#8 x 1" P.H.F.H. S/STL (CROWN FASTENERS)	STEEL
57	N/A	NOT USED	-
58	N/A	#8 x 2 1/4" P.H.F.H. WOOD SCREW (CROWN FASTENERS)	COATED STEEL
59	N/A	#10 x 3" P.H.F.H. WOOD SCREW (CROWN FASTENERS)	STEEL
60	N/A	3/16" x 3" TAPCON ANCHOR	STEEL
61	N/A	#8 x 5/8" P.H.F.H. WOOD SCREW (CROWN FASTENERS)	COATED STEEL
62	N/A	#8 x 1 1/2" P.H.F.H. WOOD SCREW (CROWN FASTENERS)	COATED STEEL



45 ADJUSTABLE HINGE

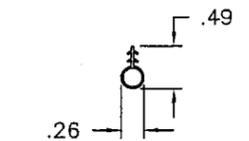


38 DOOR SWEEP

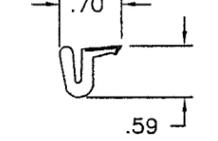


28 ACTIVE HARDWARE

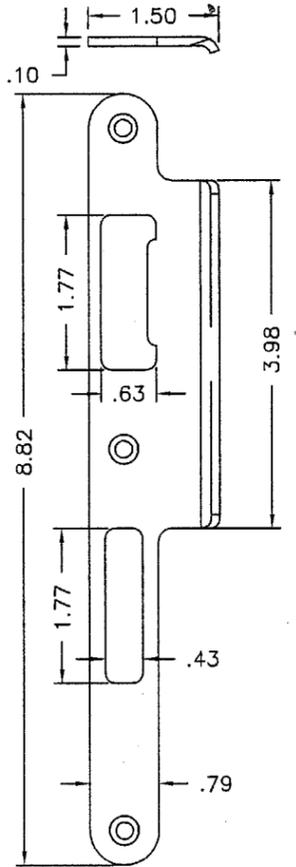
27 INACTIVE HARDWARE



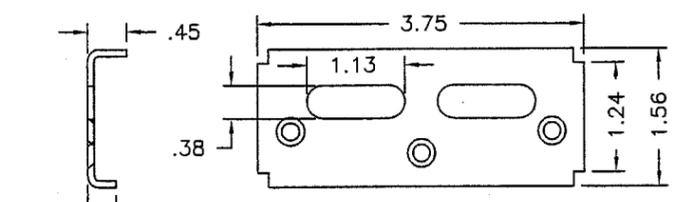
37 WEATHERSTRIP



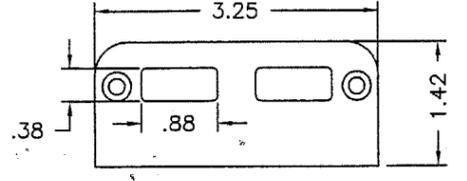
36 WEATHERSTRIP



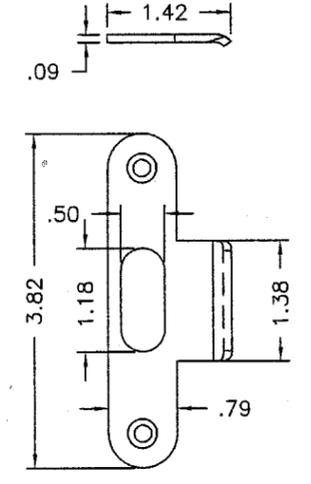
32 DUAL STRIKE PLATE



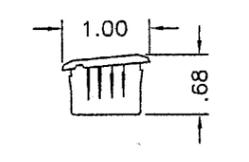
34 SILL STRIKE PLATE



33 HEAD STRIKE PLATE



31 ROUND BOLT STRIKE



43 SILL GROMMET

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Miami Dade Product Control Division

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