

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
 www.buildingcodeonline.com

NOTICE OF ACCEPTANCE (NOA)

Jeld-Wen, Inc.
 31725 Highway 97 North
 Chiloquin, OR 97624

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: The Jeld-Wen Series "Premium Wood Doors" – Single Inswing Glazed Wood Doors w/wo Sidelites and w/wo Surface bolts

APPROVAL DOCUMENT: Drawing No. S-2038, titled "Wood stile & rail door" Sheets 1 through 9 of 9, prepared by manufacture dated 07/24/00 and last revised on 08-22-2005, signed and sealed by James Dobrowski, P.E., 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: None: Approved Hurricane Protection devices, complying with FBC, as applicable, are required

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/revises NOA # 02-0722.09 and, consists of this page 1 and evidence pages E-1 and E-2-, as well as approval document mentioned above.

The submitted documentation was reviewed by Ishaq I. Chanda, P. E.

NOA No 04-1025.05
 Expiration Date: September 20, 2010
 Approval Date: September 22, 2005
 Page 1



Handwritten initials and date: 8/31/05

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

A. DRAWINGS

1. Manufacturer's die drawings and sections.
2. Drawing No. **S-2038**, titled "Wood stile & rail door" Sheets 1 through 9 of 9, prepared by manufacture dated 07/24/00 and last revised on 08-22-2005, signed and sealed by James Dobrowski, P.E.

B. TESTS (transferred from file #02-0722.09) Test conducted per SFBC, PA202-94, now termed as FBC, TAS 202-94.

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 (Not performed)
4) Forced Entry Test, per FBC 2411 3.2.1 (b) and TAS 202-94

Along with marked-up drawings and installation diagram of single glazed Inswing/ outswing wood doors with sidelites, prepared by Certified Testing Laboratories, Test Report No. **CTLA572W**, and **572WB** dated July 10-11,2000 and August 10, 2000 respectively and both **revised** on May 17th, 2001, signed and sealed by Ramesh Patel, P.E. (Note: The above test reports have been revised by addendum letter dated July 12, 2005, issued by Certified Testing Laboratories)

2. Additional test report No CTLA 701W for muntin qualification dated June 08, 2001, signed and sealed by Ramesh Patel, P.E.

C. CALCULATIONS (transferred from file #02-0722.09)

1. Wood strength referenced properties data from, "Wood Handbook" and table prepared by manufacturer
2. Photocopies of anchor verification calculations, dated 7-26-00 prepared, signed and sealed by Mark Fetherman, P.E.

D. QUALITY ASSURANCE

1. Miami Dade Building Code Compliance Office (BCCO).

E. MATERIAL CERTIFICATIONS

1. None

E. STATEMENTS (transferred from file #02-0722.09)

1. Addendum letter dated July 12, 2005, issued by Certified Testing Lab, clarifying in-swing bolts installation for test reports # CTLA572W, CTLA570W & CTLA572WA.
2. Statement letter of conformance, "No financial interest" and manufacturing remains the same as original dated July 24, 2000, signed & sealed by James J. Dobrowski, P.E
3. Photocopies of Statement letter of conformance, dated October 2, 1999, signed and sealed by Mark C. Fetherman, P.E.

Ishaq I. Chanda

Ishaq I. Chanda, P. E.

Product Control Examiner

NOA No 04-1025.05

Expiration Date: September 20, 2010

Approval Date: September 22, 2005

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

- E STATEMENTS: Continue** (transferred from file #02-0722.09)
4. Statement letter of compliance, as part of test reports No. **CTLA572W**, and **572WB** dated July 10-11, 2000 and August 10, 2000 respectively, issued by Certified Testing Laboratories, signed and sealed by Ramesh Patel, P.E.
 5. Letter of explanation dated May 22, 2001, issued by Certified Testing Laboratories for test reports **CTLA-570 W**, **CTLA-570 WB**, **CTLA-570 WC** and **CTLA-572 WA**, signed by Jim Blakely.
 6. Letter of explanation dated May 23, 2001, issued by Ramesh Patel, P. E., witnessing engineer Certified Testing Laboratories for test reports **CTLA-570 W**, **CTLA-570 WB**, **CTLA-570 WC** and **CTLA-572 WA**, signed and sealed by Ramesh Patel, P. E.
 7. Letter of clarification for laboratory data, issued by Certified Testing Laboratories, signed by Christopher Benett (Lab Manager) for test reports **CTLA-570 W**, **CTLA-570 WB**, **CTLA-570 WC** and **CTLA-572 WA**, signed and sealed by Ramesh Patel, P. E. (witnessing engineer).
 8. Statement letter dated July 15, 2002, issued by Jeld-Wen for the extent of revision to the approved NOA# **01-0410.05**, signed by Steve Frey.
- G. OTHER** (transferred from file #02-0722.09)
1. This NOA **revises/renews** # **02-0722.09**, expired on September 20, 2004.
 2. Addendum letter dated July 12, 2005, issued by Certified Testing Lab, clarifying in-swing bolts installation for test reports # **CTLA572W**, **CTLA570W** & **CTLA572WA**
 3. Jeld-Wen proposal letter dated May 09, 2002 and BCCO response dated 05-18-02
 4. Revised test reports **CTLA-570 W**, **CTLA-570 WB**, **CTLA-570 WC**, **CTLA-572W** and **CTLA-572 WA**, issued by Certified Testing Laboratories, signed and sealed by Ramesh Patel, P. E.
 5. Faxed Laboratory Worksheet data dated July 05, 2001 supplied by Certified Testing Laboratories and thru manufacturer, for test reports **CTLA-570 W**, **CTLA-570 WB**, **CTLA-570 WC** and **CTLA-572 WA**.
 6. Various letter of explanation and addendum letter referenced above.
 7. Manufacturing plant address of Jeld-Wen series "Nord / Morgan".
 8. Glazing complies w/ASTME-1300-98.

Ishaq I. Chanda

Ishaq I. Chanda, P. E.
Product Control Examiner
NOA No 04-1025.05
Expiration Date: September 20, 2010
Approval Date: September 22, 2005

JELD-WEN®

PREMIUM WOOD DOORS
6-8 AND 8-0 GLAZED INSWING
SINGLE DOOR W/ AND W/O SIDELITES

GENERAL NOTES

- THIS PRODUCT IS DESIGNED TO MEET THE FLORIDA BUILDING CODE 2001 INCLUDING "HVHZ". MIAMI-DADE APPROVED IMPACT RESISTANCE SHUTTERS AND / OR EXTERNAL PROTECTION DEVICES ARE REQUIRED FOR INSTALLATION OF THIS PRODUCT IN "HVHZ". INSTALLATION OF THIS PRODUCT OUTSIDE THE "HVHZ" AREA SHALL MEET THE APPLICABLE CODE REQUIREMENT FOR WINDBORNE DEBRIS PROTECTION.
- WOOD BUCKS BY OTHERS, MUST BE ANCHORED PROPERLY TO TRANSFER LOADS TO THE STRUCTURE.
- PRODUCT ANCHORS SHALL BE AS LISTED AND SPACED AS PER DETAILS. ANCHOR EMBEDMENT TO BASE MATERIAL SHALL BE BEYOND WALL DRESSING OR STUCCO.
- FOR DESIGNED PRESSURE RATING SEE TABLE 1, PAGE 1.
- SIDELITES ARE AN OPTION AND CAN BE A SINGLE OR DOUBLE CONFIGURATION.

Frame Construction: The head and side jambs are finger jointed ponderosa pine measuring 4.5625" X 1.25". The head and side jambs are mortised, butted and joined using (3) 16GA. 2" X 1/2" crown staples at the top corners. The bump threshold is attached to the floor.

Door Panel Construction: The panel is a stile and rail construction. The stiles and rails are constructed from solid wood of either Douglas Fir or Western Hemlock. They are laminated with a .0625" thk. wood veneer of the following species: (See BOM Item #1 for species). The veneer face sheet is glued to the stiles and rails. The top rail is connected to the perimeter stiles w/ (2) 1/2" dia. x 4" long wooden dowels and the bottom rail is connected to the perimeter stile w/ (3) 1/2" dia. x 4" long wooden dowels. The glazing is captured between the wood cap on the exterior and the wood glass stop on the interior. The panels are wet glazed using PRC 365 silicone.

Sidelite Construction: Panel is a stile and rail construction same as the door panel. The glazing is captured between the wood cap on the exterior and the wood glass stop on the interior. The panels are wet glazed using PRC 365 silicone.

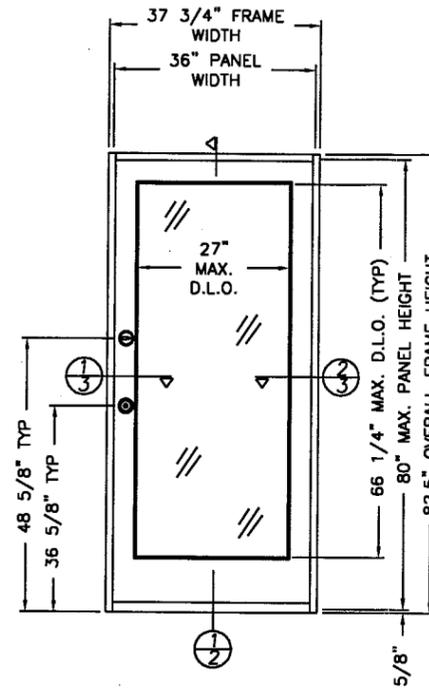
TABLE OF CONTENTS

SHEET #	DESCRIPTION
1	COMMON (GENERAL NOTES, TYPICAL ELEVATION)
2	VERTICAL CROSS SECTIONS
3	HORIZONTAL CROSS SECTIONS
4	HORIZONTAL CROSS SECTIONS
5	ANCHORING LOCATIONS, ALL 6-8 DOORS
6	ANCHORING LOCATIONS, ALL 8-0 DOORS
7	GLAZING DETAILS & RAIL DETAILS
8	FRAME COMPONENTS & B.O.M.
9	DOOR MODELS

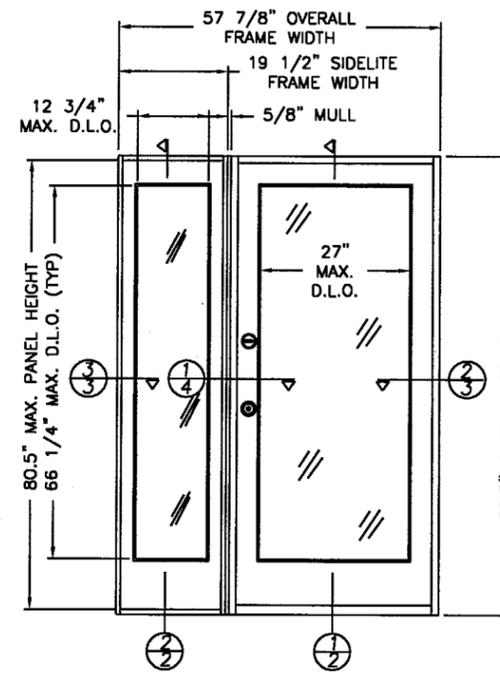
ALL MODELS ARE VIEWED FROM THE INTERIOR.

THE SURFACE BOLTS ARE AN OPTION USED TO ACHIEVE A HIGHER DESIGN PRESSURE RATING. SEE SHEET 3 AND SHEET 4 FOR SURFACE BOLT OPTIONS.

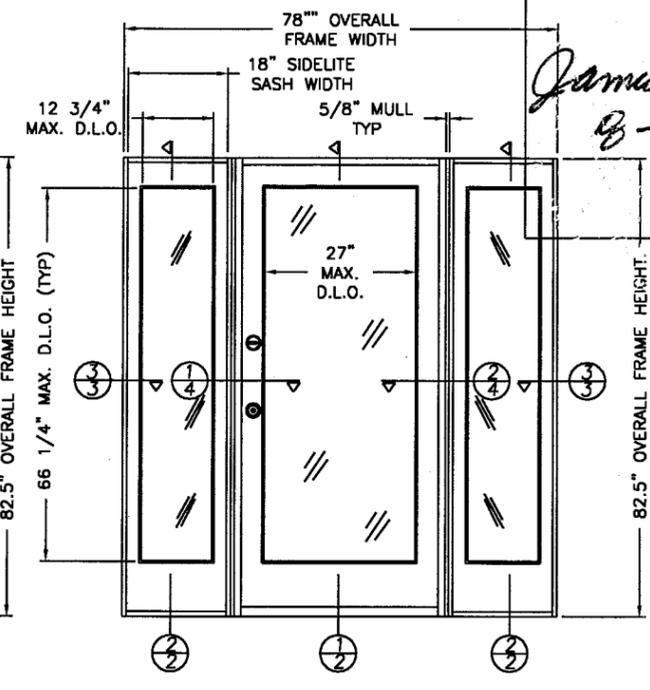
ANCHOR & MULLION ATTACHMENT SPACING FOR 6-8 DOORS, SEE SHEET 5 OF 9



6-8 INSWING SINGLE ELEVATION

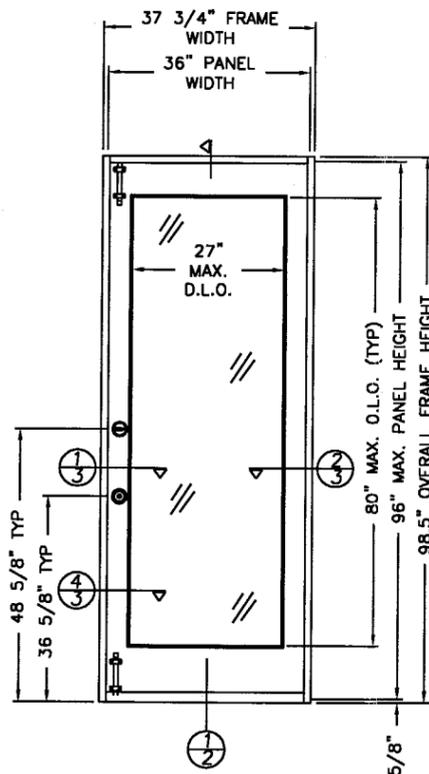


6-8 INSWING SINGLE W/(1) SIDELITE ELEVATION

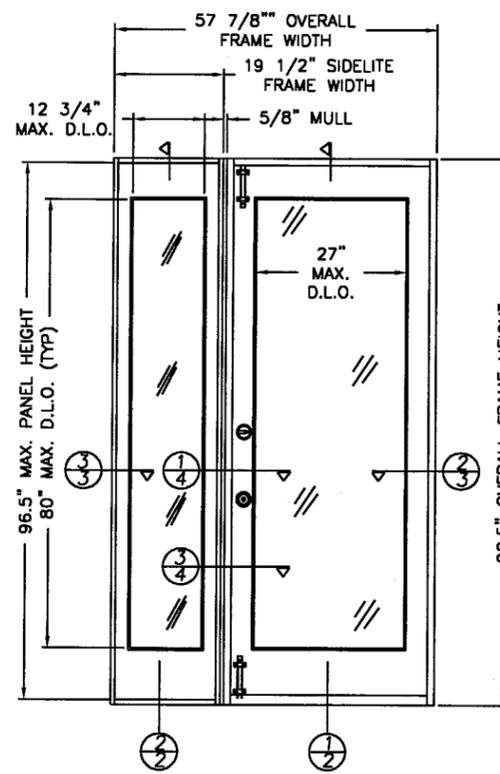


6-8 INSWING SINGLE W/(2) SIDELITES ELEVATION

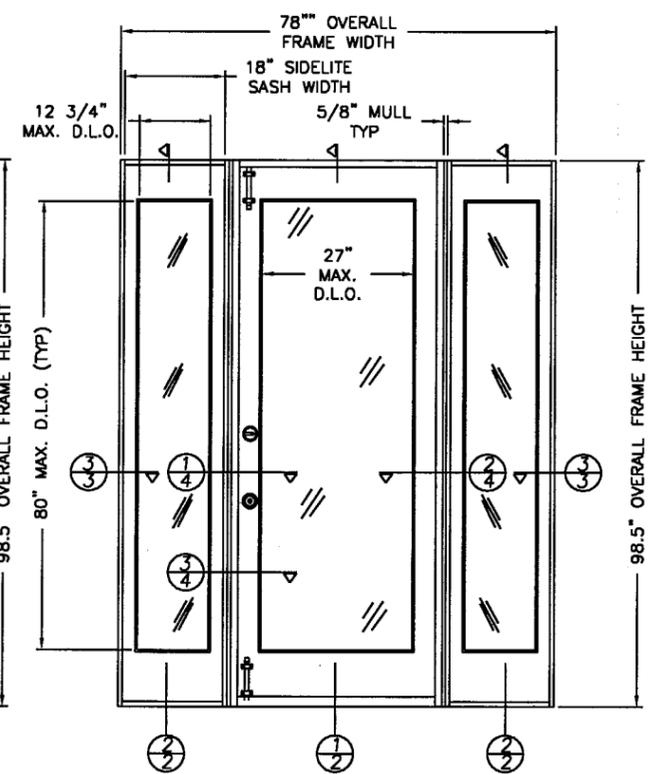
ANCHOR & MULLION ATTACHMENT SPACING FOR 8-0 DOORS, SEE SHEET 6 OF 9



8-0 INSWING SINGLE ELEVATION



8-0 INSWING SINGLE W/(1) SIDELITE ELEVATION



8-0 INSWING SINGLE W/(2) SIDELITES ELEVATION

DESIGN PRESSURE RATING (INSWING DOORS)		
	WHERE WATER INFILTRATION REQUIREMENT IS NOT NEEDED	
6-8 MODELS	+55.0 psf	-55.0 psf
8-0 MODELS W/OUT BOLTS	+47.0 psf	-47.0 psf
8-0 MODELS W/BOLTS	+60.0 psf	-60.0 psf

PRODUCT REVISED
as complying with the Florida
Building Code
Amendment No. 04-1025-05
Expiration Date SEPTEMBER 20, 2010
By: *Isaac J. Chavez*
Division

DATE: 7-24-00

SCALE: 1 : 32

DWG. BY: TJH

CHK. BY: SS

DRAWING NO.:

S-2038

SHEET 1 OF 9

Jamie D. Drouche
8-22-05

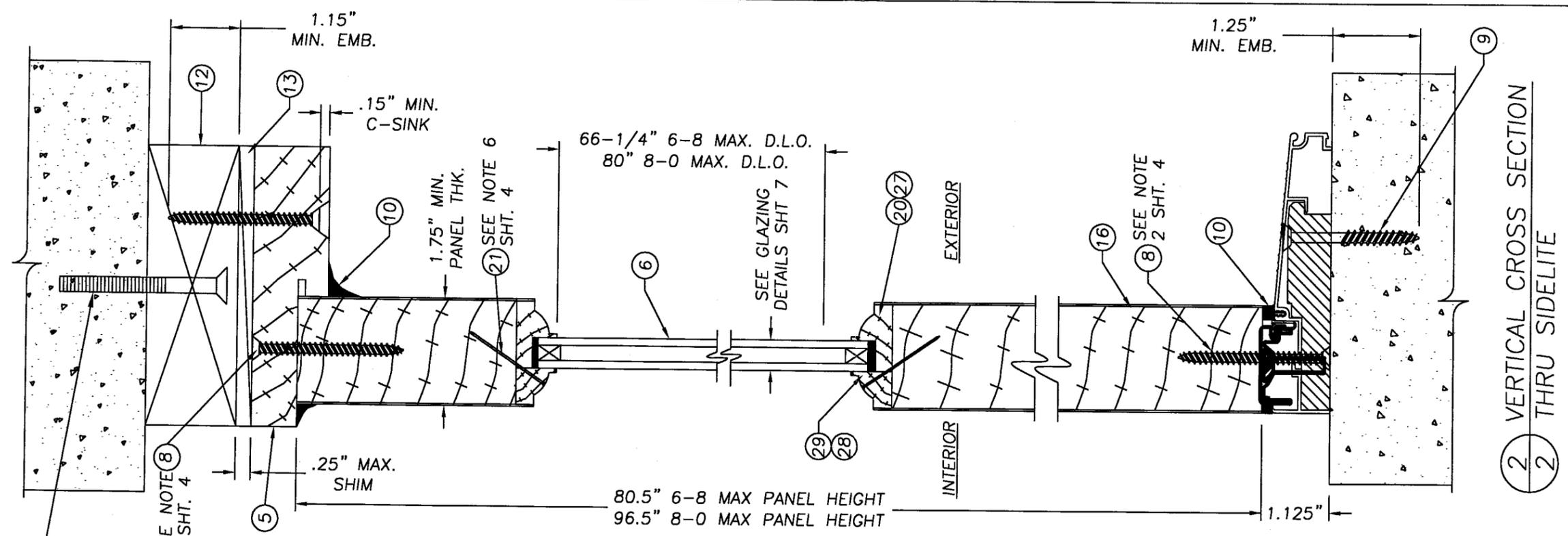
JELD-WEN, INC.
31725 HIGHWAY 97 N.
CHILOQUIN, OR. 97624
PH. 541.783.2057

PRODUCT: WOOD STILE & RAIL DOOR
6-8 & 8-0 GLAZED INSWING
SINGLE W/ & W/O SIDELITES

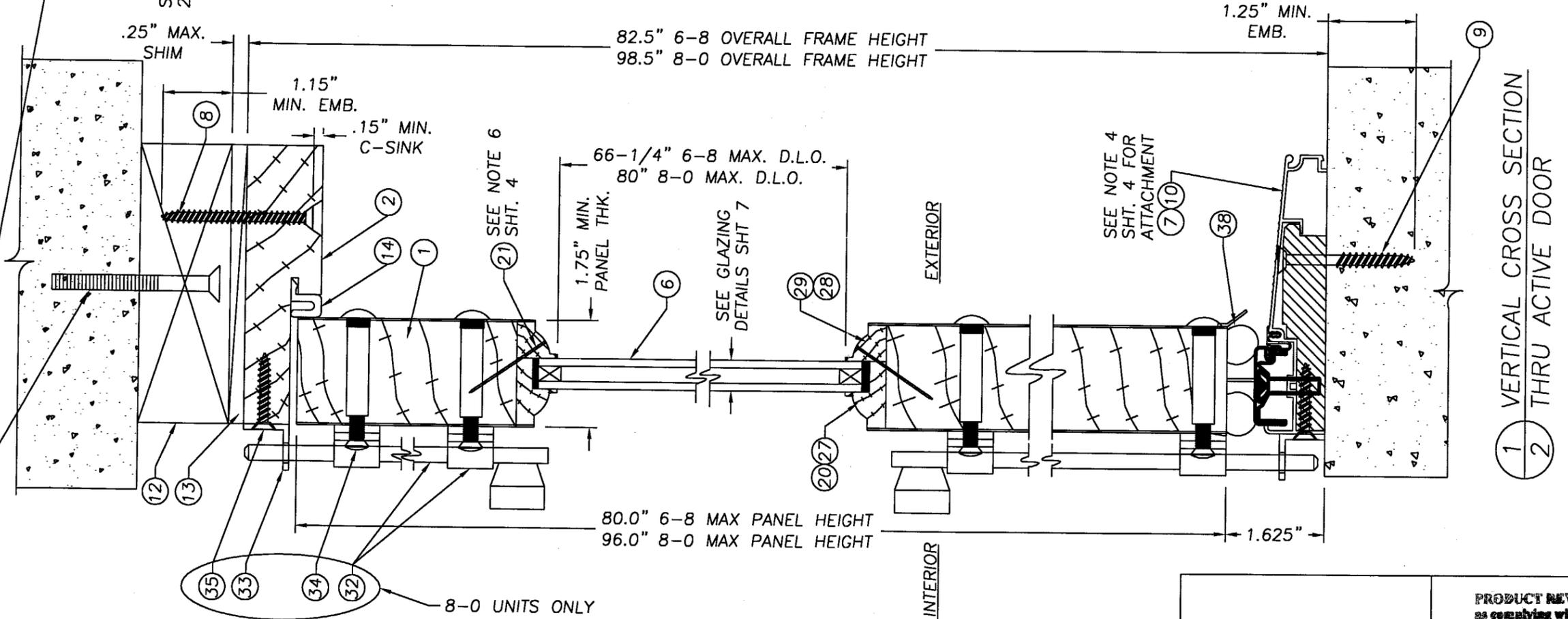
PART OR ASSEMBLY:
ELEVATIONS &
GENERAL NOTES

NO.	DATE	REVISIONS	BY
4	1-06-05	GENERAL REVISIONS	WAR
3	06/27/02	GENERAL REVISION	KMN
2	08/23/01	GENERAL REVISION	TJH
1	04/06/01	GENERAL REVISION	TJH

James Dobrowolski
 9-22-05



2 VERTICAL CROSS SECTION
 2 THRU SIDELITE



1 VERTICAL CROSS SECTION
 2 THRU ACTIVE DOOR

2x BUCK TO SUBSTRATE FASTENING
 TO BE ENGINEERED SEPERATLY

JELD-WEN, INC.
 31725 HIGHWAY 97 N.
 CHILOQUIN, OR. 97624
 PH. 541.783.2057

PRODUCT: WOOD STILE & RAIL DOOR
 6-8 & 8-0 GLAZED INSWING
 SINGLE W/ & W/D SIDELITES
 PART OR ASSEMBLY:
 VERTICAL CROSS SECTIONS

NO.	DATE	REVISIONS	BY
4	3-05-05	GENERAL REVISIONS	WAR
3	06/27/02	GENERAL REVISION	KMN
2	08/23/01	GENERAL REVISION	TJH
1	04/06/01	GENERAL REVISION	TJH

PRODUCT REVISED
 as complying with the Florida
 Building Code
 Acceptance No. 04-1025.05
 Expiration Date SEP 20, 2010
 By Ismael L. Landa
 Miami Dade Product Control
 Division

DATE: 7-24-00
 SCALE: 1 : 2
 DWG. BY: TJH
 CHK. BY: SS
 DRAWING NO.:
 S-2038
 SHEET 2 OF 9

James Detrow
8-22-05

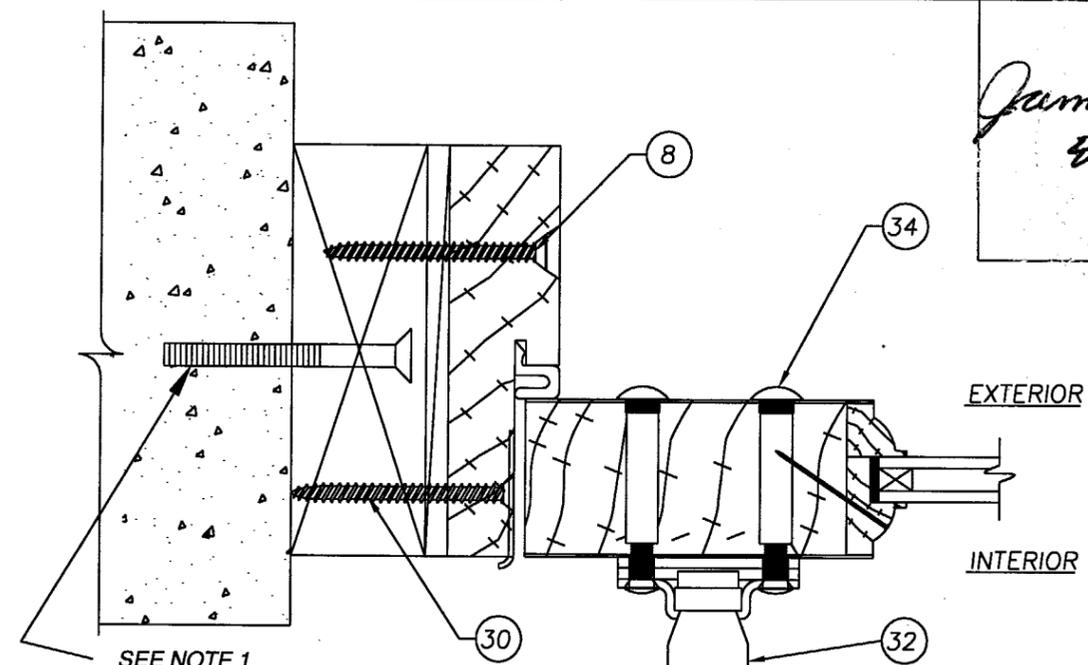
JELD-WEN, INC.
31725 HIGHWAY 97 N.
CHILOQUIN, OR. 97624
PH. 541.783.2057

PRODUCT: WOOD STILE & RAIL DOOR
6-8 & 8-0 GLAZED INSWING
SINGLE W/ & W/O SIDELITES
PART OR ASSEMBLY:
HORIZONTAL CROSS
SECTIONS 1/3, 2/3, 3/3 & 4/3

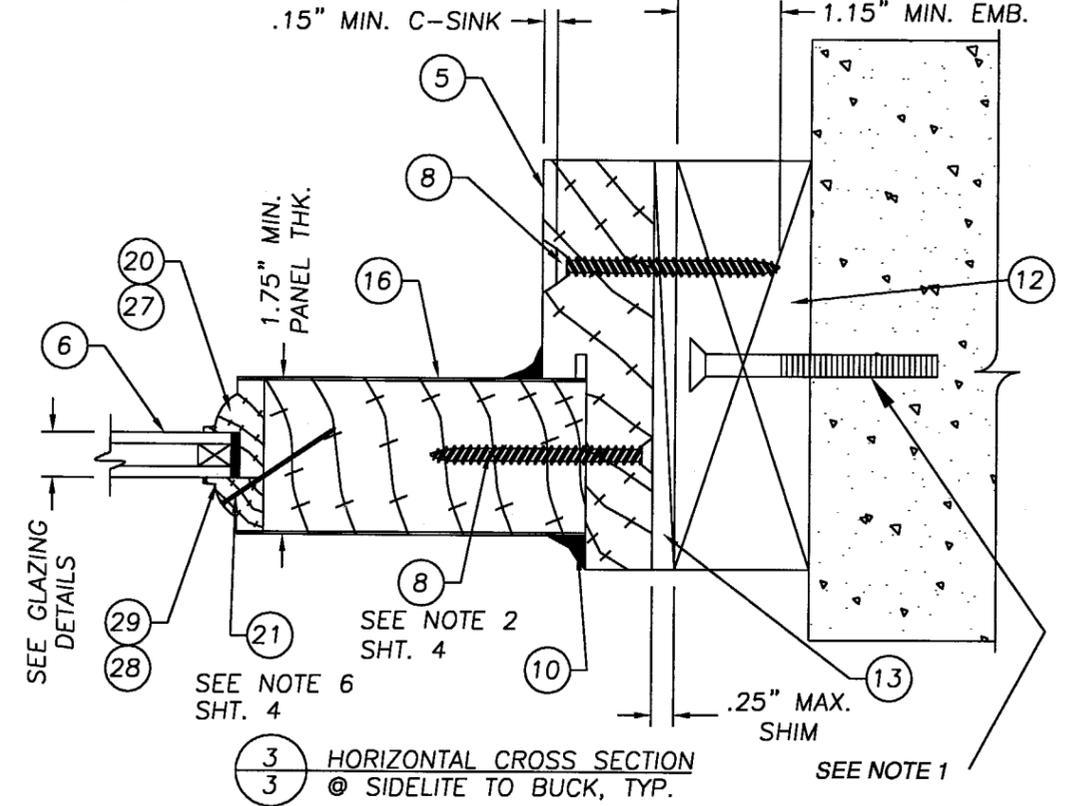
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3	3-05-05	GENERAL REVISIONS	WAR
2	08/23/01	GENERAL REVISION	TJH
1	04/06/01	GENERAL REVISION	TJH

DATE: 7-24-00
SCALE: 1 : 2
DWG. BY: TJH
CHK. BY: SS
DRAWING NO.: S-2038
SHEET 3 OF 9

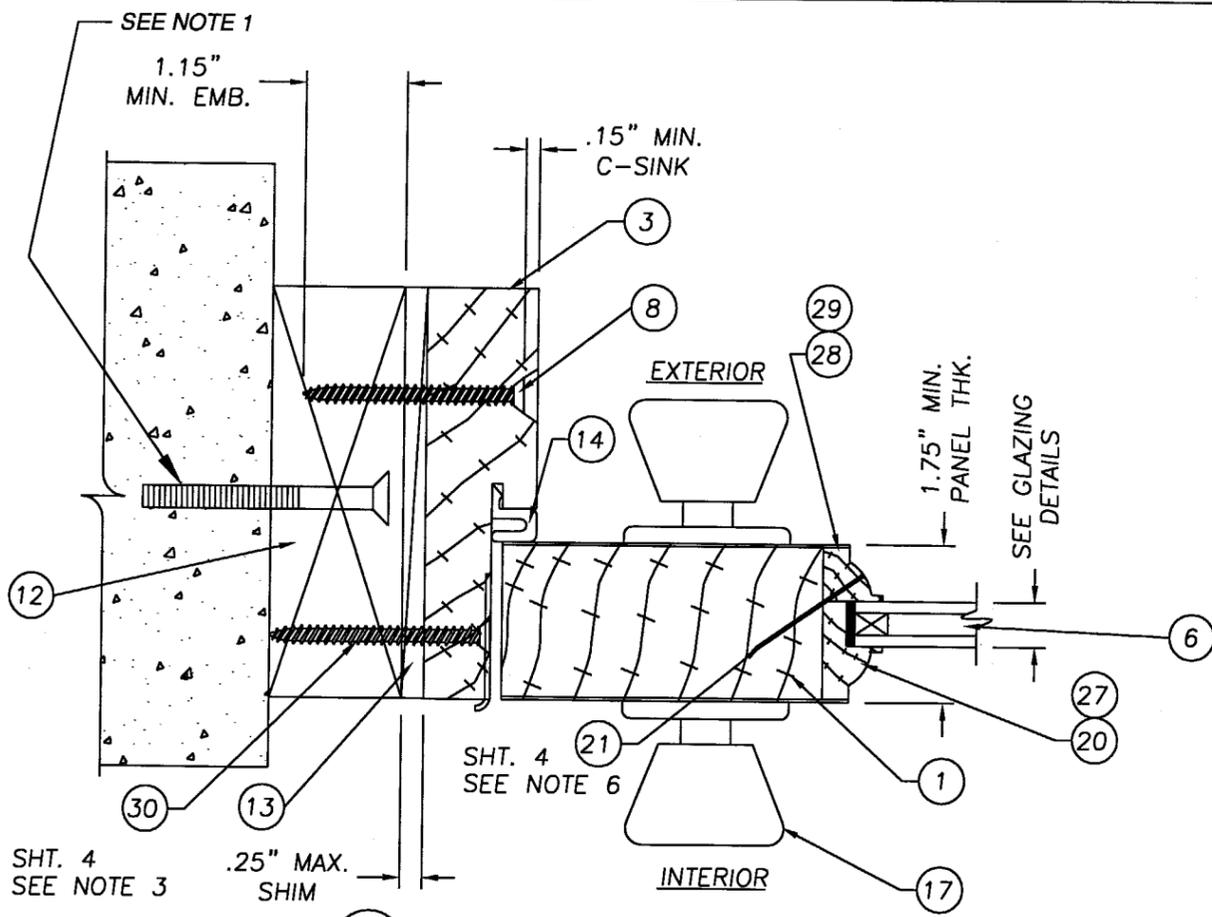
PRODUCT REVISED
as complying with the Florida
Building Code
Acceptance No 04-1025-05
Expiration Date SEP 20, 2010
By *Chang I. Chanda*
Miami Dade Product Control
Division



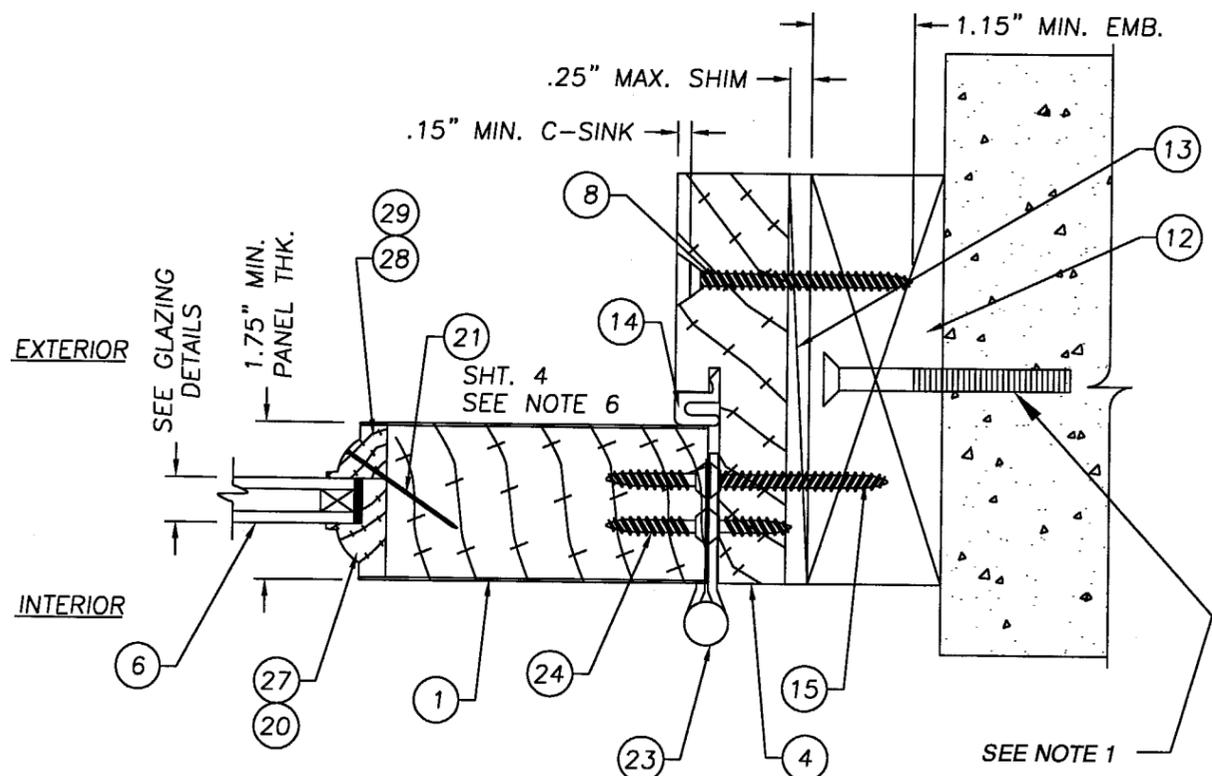
SEE NOTE 1
4
3 HORIZONTAL CROSS SECTION (SURFACE BOLT VIEW)
SEE SECTION 1/3 FOR ALL OTHER PART CALLOUTS. THE SURFACE BOLTS ARE AN OPTION TO ACHIEVE HIGHER PRESSURES ON 8-0 DOORS ONLY, SEE DESIGN PRESSURE TABLE ON SHT.1. ITEM 17 NOT SHOWN FOR CLARITY.



3
3 HORIZONTAL CROSS SECTION
@ SIDELITE TO BUCK, TYP.



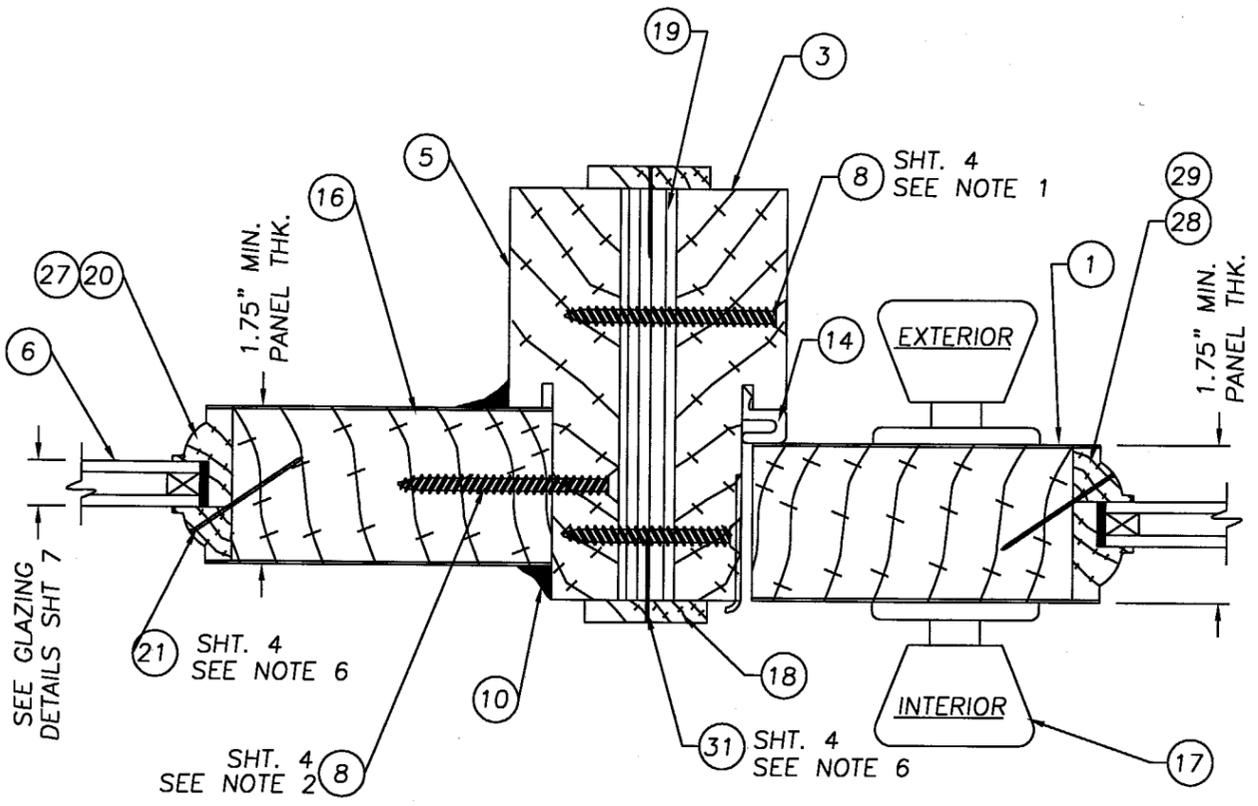
1
3 HORIZONTAL CROSS SECTION
@ LATCH JAMB TO BUCK
(SECTION W/O SURFACE BOLTS)



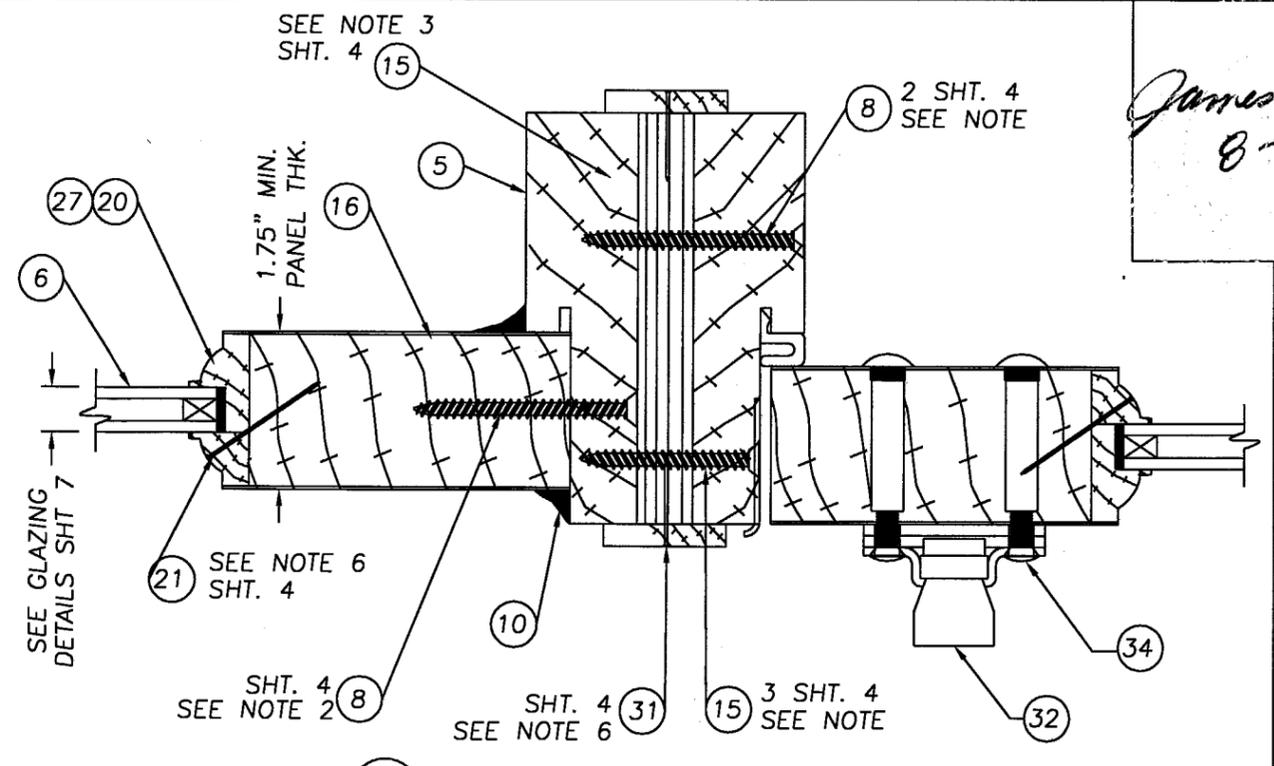
2
3 HORIZONTAL CROSS SECTION
@ HINGE JAMB TO BUCK

NOTE 1
2x BUCK TO SUBSTRATE FASTENING
TO BE ENGINEERED SEPERATLY

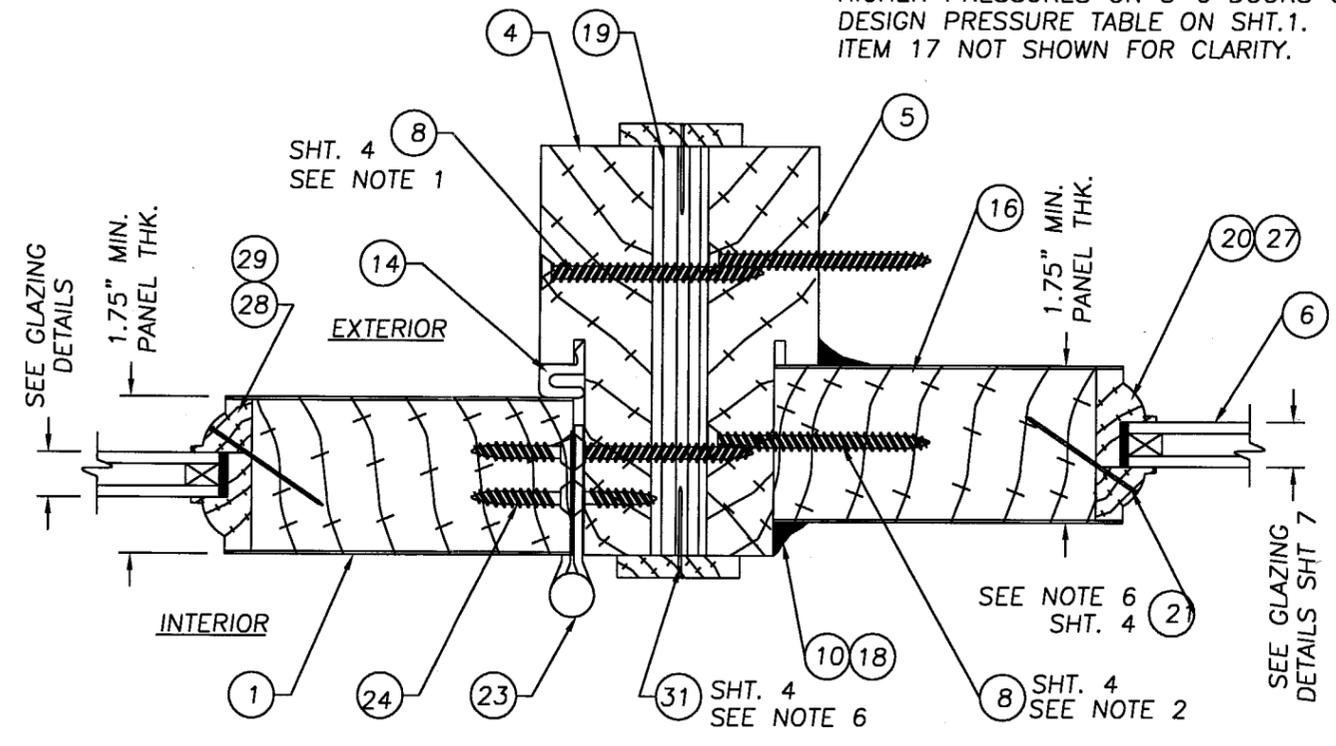
James Dobrowala
8-22-05



1
4 HORIZONTAL CROSS SECTION
@ LATCH JAMB TO SIDELITE
(SECTION W/O SURFACE BOLTS)



3
4 HORIZONTAL CROSS SECTION (SURFACE BOLT VIEW)
SEE SECTION 1/3 FOR ALL OTHER PART CALLOUTS.
THE SURFACE BOLTS ARE AN OPTION TO ACHIEVE
HIGHER PRESSURES ON 8-0 DOORS ONLY, SEE
DESIGN PRESSURE TABLE ON SHT.1.
ITEM 17 NOT SHOWN FOR CLARITY.



2
4 HORIZONTAL CROSS SECTION
@ HINGE JAMB TO SIDELITE

- NOTES: (TYP. TO ALL FRAME CONFIGURATIONS)
1. SPACING FOR ITEM #8 AT THE MULLION AS FOLLOWS:
8-0 UNITS: 6" DOWN FROM TOP & (6) MORE AT @ 14.375" O.C.
6-8 UNITS: SAME AS THE PERIMETER SPACING FOR THE 6-8 UNITS.
 2. SIDELITE TO FRAME ATTACHMENT SPACING FOR ITEM #8: 6" FROM TOP AND BOTTOM CORNERS AND (2) MORE EVENLY SPACED FOR (4) TOTAL PER OCCURANCE.
 3. WHEN ATTACHING STRIKE & DEADBOLT PLATES TO JAMB ON SINGLE UNITS USE ITEM 30 (#10 x 2 1/2"). ON SINGLE UNITS W/SIDELITES ITEM 25 (#10 x 3").
 4. THE THRESHOLDS ARE NOT ATTACHED TO THE DOOR OR SIDELITE FRAMES. THEY ARE NOTCHED AND ATTACHED TO THE FLOOR WITH ITEM 9 (1/4" x 2 3/4") TAPCON AND ITEM 10 (CR LAWRENCE 33S SILICONE CAULK). APPLY A CONTINUOUS BEAD 1/8" THK. x .3/8" WD. AROUND ALL (4) OUTER EDGES WITH A MINIMUM OF (2) ROWS IN A ZIG ZAG PATTERN IN THE MIDDLE, FULL LENGTH OF THE THRESHOLD, 1/8" THK. x .3/8" WD.
 5. THE TOP CORNERS OF THE DOOR FRAME, AND THE TOP CORNERS OF THE SIDELITE FRAME ARE STAPLED TOGETHER USING (3) 16GA. x 2" LG. x 1/2" CROWN STAPLES.
 6. SPACING FOR ITEM #21 & #31 IS A MAX. OF 8" O.C.

JELD-WEN, INC.
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PRODUCT: WOOD STILE & RAIL DOOR
6-8 & 8-0 GLAZED INSWING
SINGLE W/ & W/O SIDELITES
PART OR ASSEMBLY:
HORIZONTAL CROSS
SECTIONS 1/4, 2/4, & 3/4

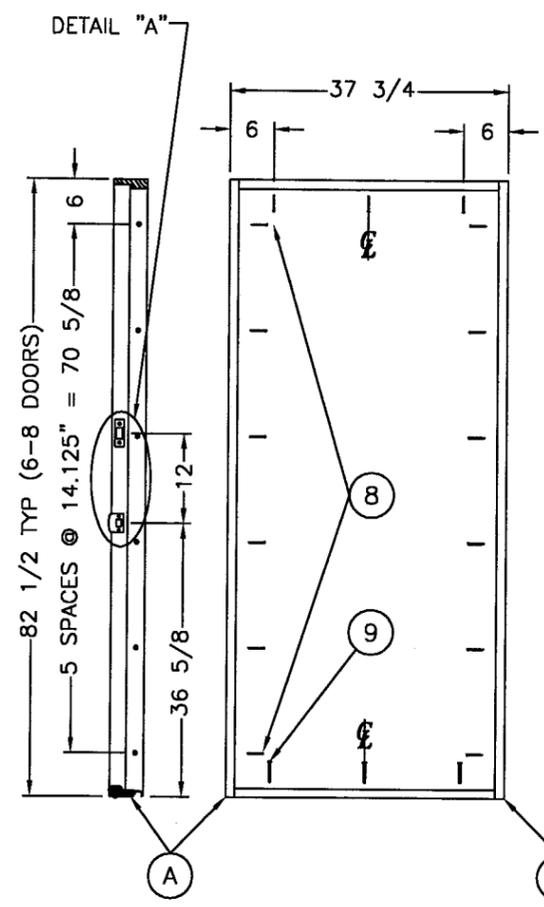
NO.	DATE	REVISIONS	BY
3	1-06-05	GENERAL REVISIONS	WAR
2	08/23/01	GENERAL REVISION	TJH
1	04/06/01	GENERAL REVISION	TJH

DATE: 7-24-00
SCALE: 1 : 2
DWG. BY: TJH
CHK. BY: SS
DRAWING NO.: S-2038
SHEET 4 OF 9

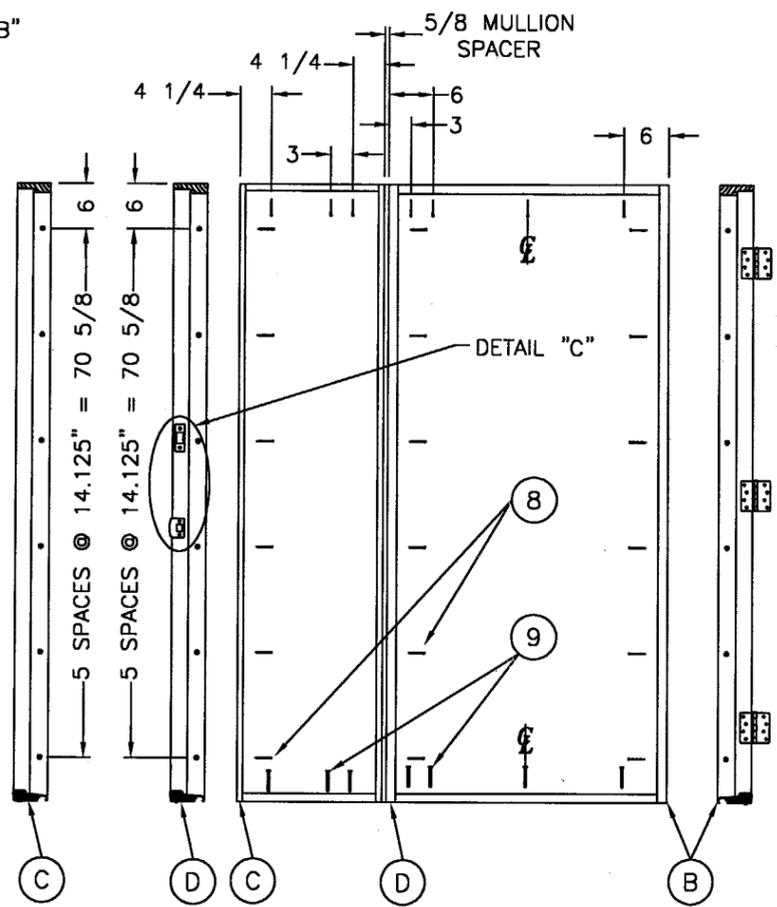
PRODUCT REVISED
as complying with the 2003
Building Code
Acceptance No 04-1025.05
Expiration Date SEP 29, 2010
By: *Shagun Chanda*
Global Door Product Control
Division

James Dobrowolski
8-22-05

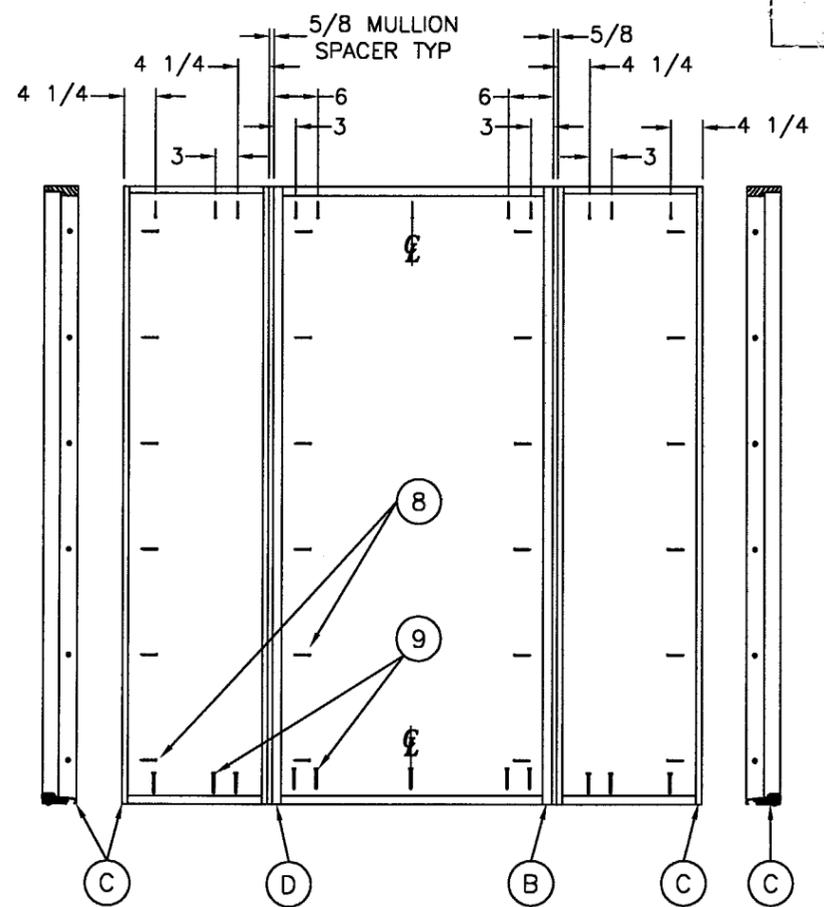
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31725 HIGHWAY 97 N.
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PH. 541.783.2057



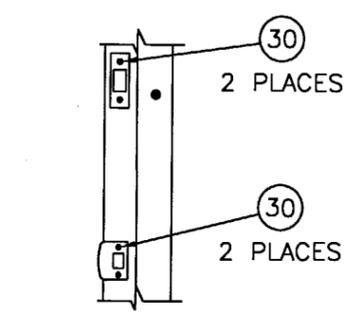
6-8 DOOR ANCHOR LOCATIONS
SINGLE UNIT, NO SIDELITE
(VIEWED FROM INTERIOR)



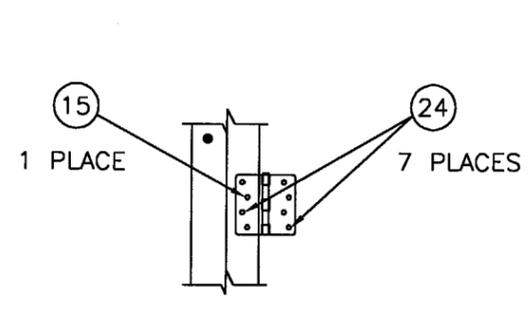
6-8 DOOR ANCHOR LOCATIONS
SINGLE UNIT, ONE SIDELITE
(VIEWED FROM INTERIOR)



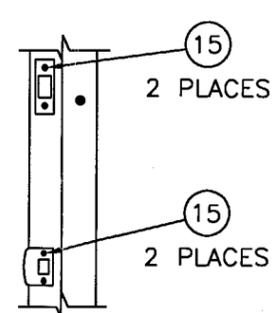
6-8 DOOR ANCHOR LOCATIONS
SINGLE UNIT, TWO SIDELITES
(VIEWED FROM INTERIOR)



DETAIL 'A'
STRIKES TO JAMB
SINGLE UNIT, NO SIDELITE



DETAIL 'B'
HINGE SCREW DETAIL



DETAIL 'C'
STRIKES TO JAMB
SINGLE UNIT, WITH SIDELITE

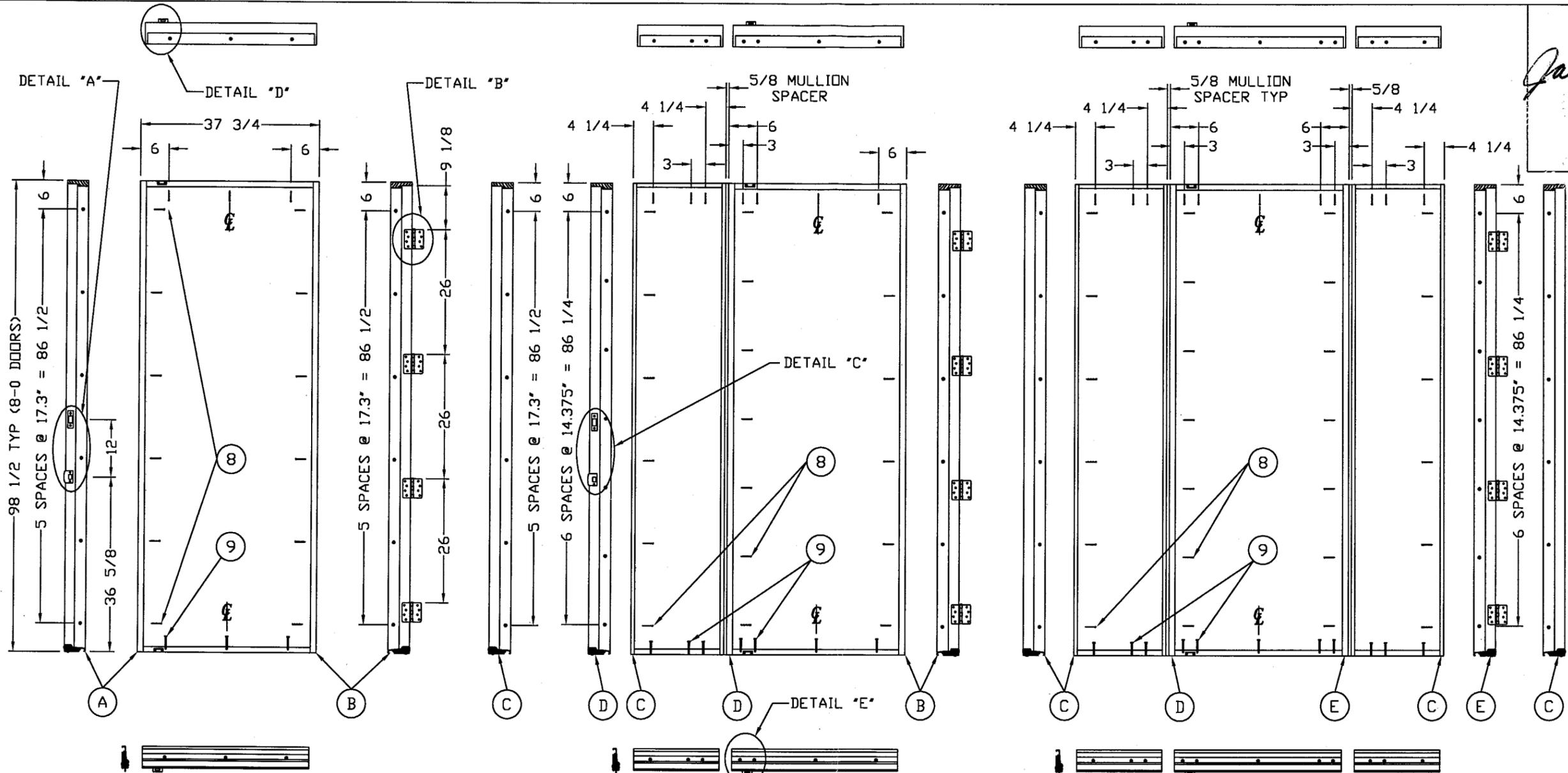
PRODUCT: WOOD STILE & RAIL DOOR
6-8 & 8-0 GLAZED INSWING
SINGLE W/ & W/O SIDELITES
PART OR ASSEMBLY:
6-8 DOOR ANCHORING
LOCATIONS AND DETAILS

NO.	DATE	REVISIONS	BY
3	1-06-05	GENERAL REVISION	WAR
2	08/23/01	GENERAL REVISION	TJH
1	04/06/01	GENERAL REVISION	TJH

PRODUCT REVISED
as complying with the Florida
Building Code
Acceptance No. 04-1025-05
Expiration Date SEP 20, 2010
By *Isaac I. Chaudh*
Miami Dade Product Control
Division

DATE: 7-24-00
SCALE: 1 : 24
DWG. BY: TJH
CHK. BY: SS
DRAWING NO.: S-2038
SHEET 5 OF 9

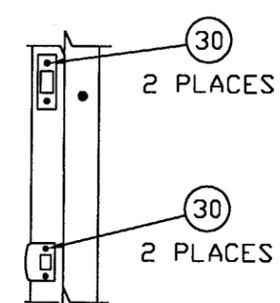
James Dolan
8-22-05



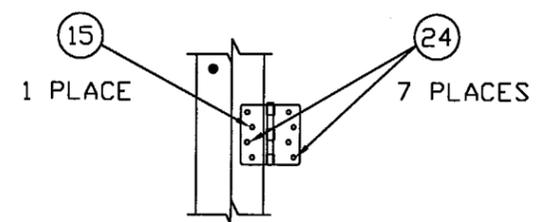
8-0 DOOR ANCHOR LOCATIONS
SINGLE UNIT, NO SIDELITE
(VIEWED FROM INTERIOR)

8-0 DOOR ANCHOR LOCATIONS
SINGLE UNIT, ONE SIDELITE
(VIEWED FROM INTERIOR)

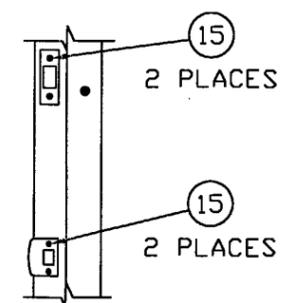
8-0 DOOR ANCHOR LOCATIONS
SINGLE UNIT, TWO SIDELITES
(VIEWED FROM INTERIOR)



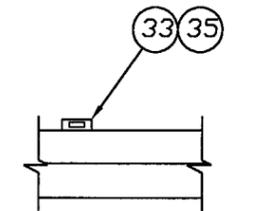
DETAIL 'A'
STRIKES TO JAMB
SINGLE UNIT, NO SIDELITE



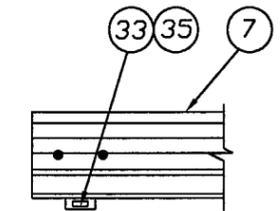
DETAIL 'B'
HINGE SCREW DETAIL



DETAIL 'C'
STRIKES TO JAMB
SINGLE UNIT, WITH SIDELITE



DETAIL 'D'
STRIKE PLATE TO JAMB



DETAIL 'E'
STRIKE PLATE TO SILL

JELD-WEN, INC.
31725 HIGHWAY 97 N.
CHILOQUIN, OR. 97624
PH. 541.783.2057

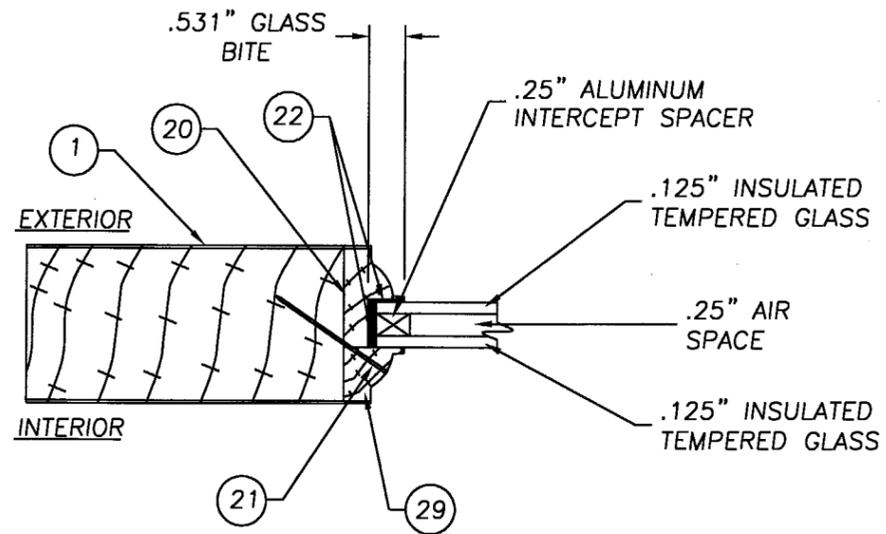
PRODUCT: WOOD STILE & RAIL DOOR
6-8 & 8-0 GLAZED INSWING
SINGLE W/ & W/D SIDELITES
PART OR ASSEMBLY:
8-0 DOOR ANCHORING
LOCATIONS AND DETAILS

NO.	DATE	REVISIONS	BY
3	1-06-05	GENERAL REVISION	WAR
2	08/23/01	GENERAL REVISION	TJH
1	04/06/01	GENERAL REVISION	TJH

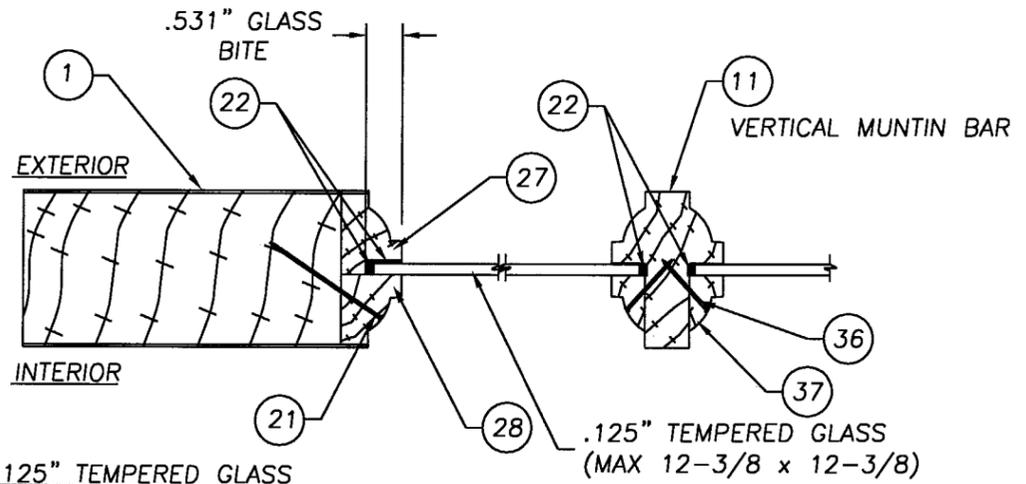
PRODUCT REVISED
to comply with the Florida
Building Code
Amendment No. 04-1025-05
Expiration Date SEP 20, 2010
By: Ismael I. Chanda
Product Control
Division

DATE: 7-24-00
SCALE: 1 : 24
DWG. BY: TJH
CHK. BY: SS
DRAWING NO.: S-2038
SHEET 6 OF 9

James Dobrowski
9-22-05

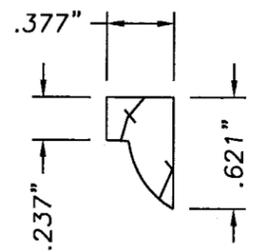


.50" INSULATED TEMPERED GLASS GLAZING DETAIL
SCALE: 1/2" = 1"

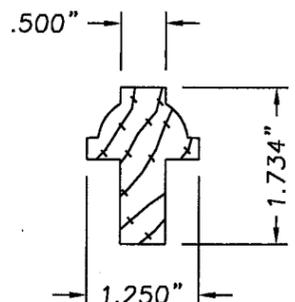


.125" TEMPERED GLASS GLAZING DETAIL
SCALE: 1/2" = 1"

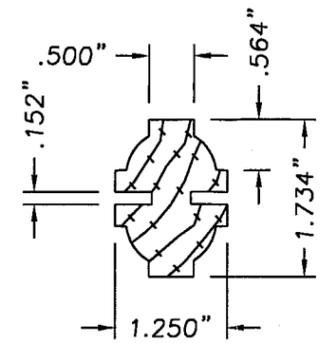
NOTE:
THE MULTI-LITE MUNTIN BAR
DOOR PANEL IS MADE UP OF
TRUE DIVIDED GLASS PANELS.



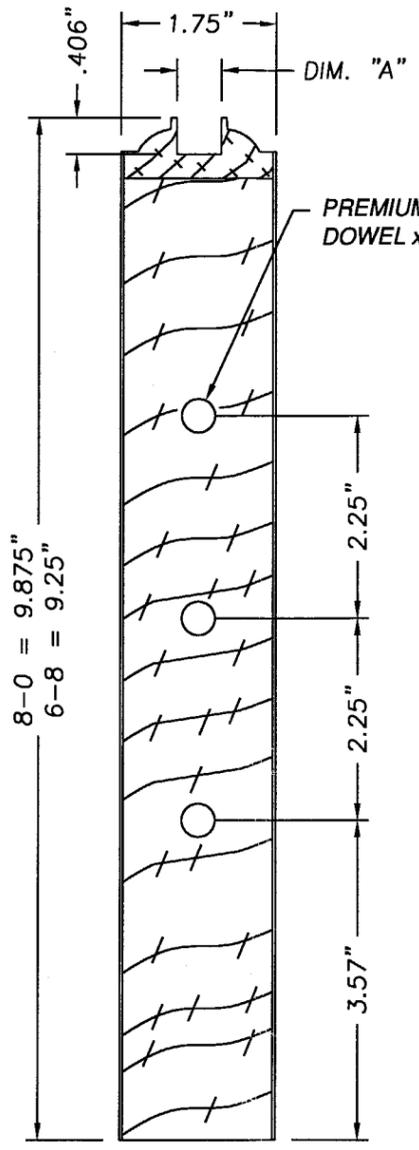
TRUE DIVIDED GLASS GLAZING STOP
SCALE: FULL



VERTICAL MUNTIN BAR DETAIL
SCALE: 1/2" = 1"



CENTER BAR DETAIL
SCALE: 1/2" = 1"



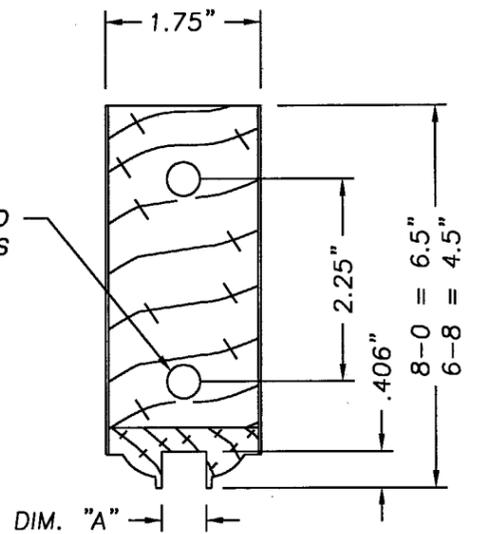
BOTTOM RAIL
SCALE: 1/2" = 1"

NOTE:
DOWELS ARE GLUED AND PRESSED 2.0" INTO
THE RAILS AND STILES AT PANEL ASSEMBLY.

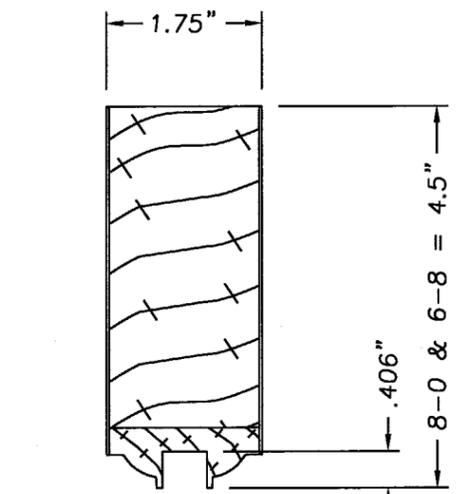
PREMIUM DOOR .50" WOOD
DOWEL x 4.0" LG., 3PLCS

PREMIUM DOOR .50" WOOD
DOWEL x 4.0" LG., 2 PLCS

DIMENSION "A" CHART	
OPENING FOR	DIM. "A"
1/2" IG	.527"



TOP RAIL
SCALE: 1/2" = 1"



SIDE STILE
SCALE: 1/2" = 1"

JELD-WEN, INC.
31725 HIGHWAY 97 N.
CHILOQUIN, OR. 97624
PH. 541.783.2057

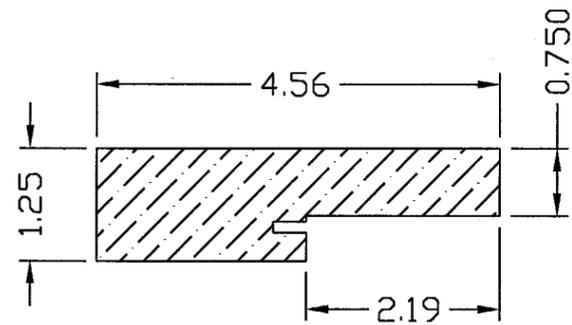
PRODUCT: WOOD STILE & RAIL DOOR
6-8 & 8-0 GLAZED INSWING
SINGLE W/ & W/D SIDELITES

PART OR ASSEMBLY:
GLAZING DETAILS
& RAIL DETAILS

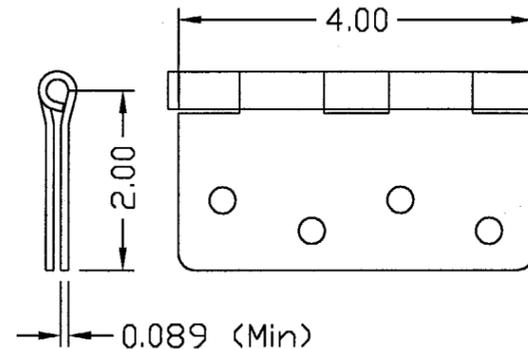
NO.	DATE	REVISIONS	BY
3	1-03-05	GENERAL REVISION	WAR
2	08/23/01	GENERAL REVISION	TJH
1	04/06/01	GENERAL REVISION	TJH

PRODUCT REVISED
as complying with the Florida
Building Code
Assignment No. 04-1025-05
Expiration Date SEP 20, 2010
By *Ishaq I. Lhanda*
Miami Door Product Control
Division

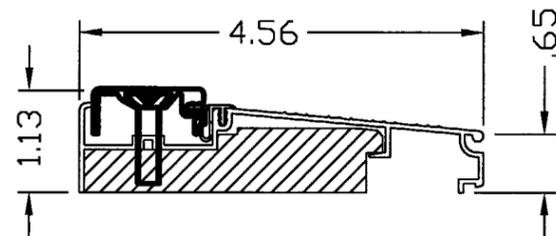
DATE: 7-24-00
SCALE: 1 : 2
DWG. BY: TJH
CHK. BY: SS
DRAWING NO.: S-2038
SHEET 7 OF 9



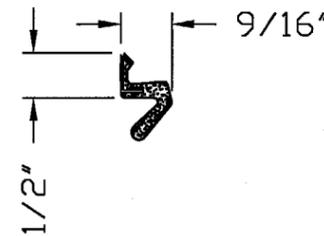
2 3 4 5 **WOOD JAMB**
PONDEROSA PINE



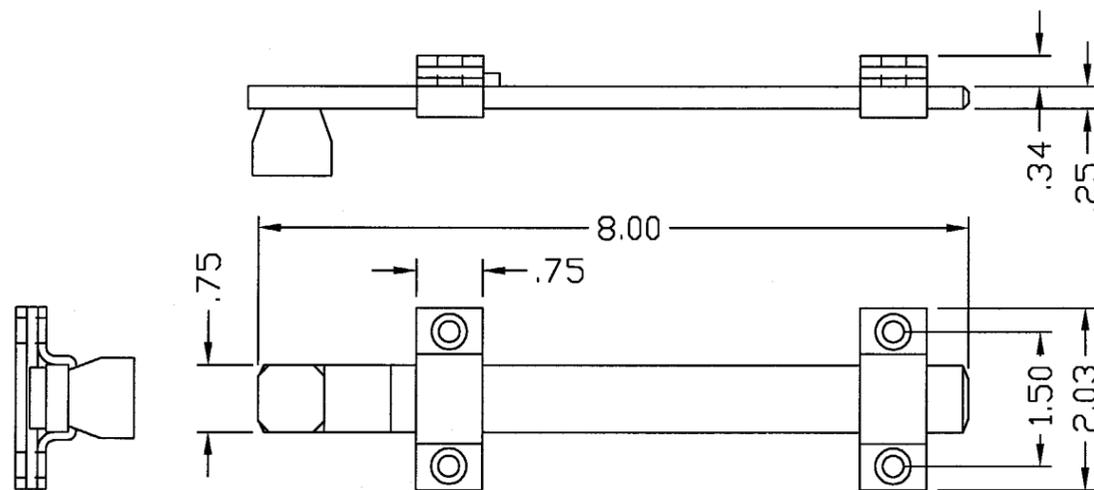
23 **BUTT HINGE**
4 x 4 x 12GA STEEL



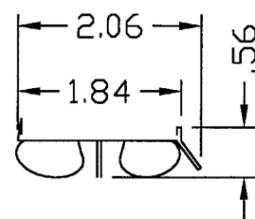
7 **ADJUSTABLE INSWING THRESHOLD**
AND SIDELITE SILL
.051" WALL THK.



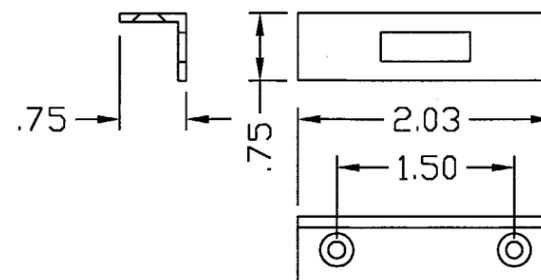
14 **COMPRESSION WEATHERSTRIP**
QDS-650



32 **SURFACE BOLT**
IVES #455, (.25" STEEL)



38 **INSWING DOOR BOTTOM SWEEP**
EXTRUDED VINYL



33 **SURFACE BOLT STRIKE**
IVES .125" STEEL

Item	DESCRIPTION	Material
1	PREMIUM STILE & RAIL 6-8/8-0 WOOD DOOR (DOUGLAS FIR, WESTERN HEMLOCK, PONDEROSA PINE, NORTHERN RED OAK, RED MAPLE, BLACK CHERRY, YELLOW POPLAR, TRUE HICKORY, TRUE MAHOGANY, BLACK WALNUT, & RED ALDER)	PINE
2	HEAD JAMB (1 1/4" x 4 9/16" PONDEROSA PINE)	PINE
3	LATCH JAMB (1 1/4" x 4 9/16" PONDEROSA PINE)	PINE
4	HINGE JAMB (1 1/4" x 4 9/16" PONDEROSA PINE)	PINE
5	BLANK JAMB (1 1/4" x 4 9/16" PONDEROSA PINE)	PINE
6	1/2" INSULATED TEMPERED GLASS (BY PPG) 1/8" TEMPERED GLASS (BY PPG)	GLASS GLASS
7	INSWING ADJUSTABLE THRESHOLD (BY IMPERIAL .051" WALL)	ALUMINUM
8	#8 x 2 1/2" PHILLIPS FLATHEAD WOOD SCREW	STEEL
9	1/4" x 2 3/4" LG. TAPCON OR ITW BUILDDEX TAPCON, OR ELCO TAPCON	STEEL
10	SILICONE CAULK (CR LAWRENCE 33S)	SILICONE
11	VERTICAL MUNTIN BAR FOR TRUE DIVIDED GLASS	WOOD
12	2x WOOD BUCK	WOOD
13	1/4" MAX. SHIMS	WOOD
14	COMPRESSION WEATHERSTRIP (Q-LON QDS-650)	FOAM
15	#10 x 2" PHILLIPS FLATHEAD WOOD SCREW	STEEL
16	PREMIUM STYLE & RAIL 6-8/8-0 WOOD SIDELITE	PINE
17	KWIKSET TITAN 400 SERIES LOCK	
18	1/4" x 1 3/8" WOOD MULLION CAP	PINE
19	LVL MULLION SPACER 5/8" x 4 9/16"	LVL
20	WOOD CAP FOR .50" THK. GLASS	PINE
21	BRAD TRIM NAIL 1 1/2" L.	STEEL
22	GLAZING COMPOUND (PRC 365 BY DE-SOTO INTER.)	SILICONE
23	4" x 4" BUTT HINGE 12GA. (.089" MIN)	STEEL
24	#9 x 1" PHILLIPS FLATHEAD WOOD SCREW	STEEL
25	#10 x 3" PHILLIPS FLATHEAD WOOD SCREW	STEEL
26	KWIKSET TITAN SERIES DEADBOLT	
27	WOOD CAP FOR .125" THK. GLASS	PINE
28	WOOD GLASS STOP FOR .125" THK. GLASS	PINE
29	WOOD GLASS STOP FOR .50" THK. GLASS	PINE
30	#10 x 2 1/2" PHILLIPS FLATHEAD WOOD SCREW	STEEL
31	BRAD TRIM NAIL 1" L.	STEEL
32	SURFACE BOLT (IVES, .25" STEEL)	STEEL
33	SURFACE BOLT STRIKE PLATE (IVES, .125" STEEL)	STEEL
34	1/4-20 SEX BOLT W/1/4-20 FEMALE END x 1 1/2" L	STEEL
35	#10 x 1-1/4" PHILLIPS FLATHEAD WOOD SCREW	STEEL
36	BRAD TRIM NAIL 3/4" L.	STEEL
37	TRUE DIVIDED GLASS GLAZING STOP	WOOD
38	INSWING DOOR BOTTOM SWEEP	VINYL

James DeBrow
8-22-05

JELD-WEN, INC.
31725 HIGHWAY 97 N.
CHILOQUIN, OR. 97624
PH. 541.783.2057

PRODUCT: WOOD STILE & RAIL DOOR
6-8 & 8-0 GLAZED INSWING
SINGLE W/ & W/D SIDELITES
PART OR ASSEMBLY:
FRAME COMPONENTS
AND BILL OF MATERIAL

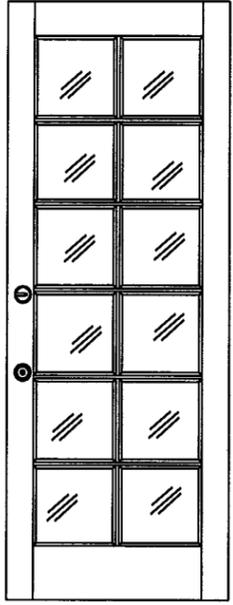
NO.	DATE	REVISIONS	BY
3	03-05-05	GENERAL REVISION	WAR
2	08/23/01	GENERAL REVISION	TJH
1	04/06/01	GENERAL REVISION	TJH

PRODUCT REVISED
as complying with the Florida
Building Code
Acceptance No. 04-1025-05
Expiration Date SEP 2012/2010
Shyam I. Chandra
Special Sales Product Control
Division

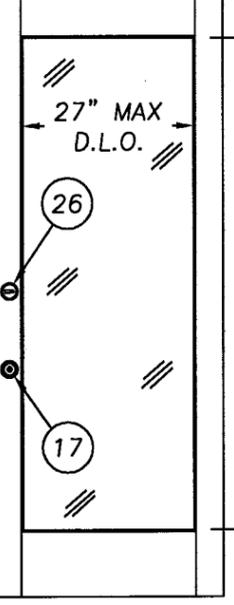
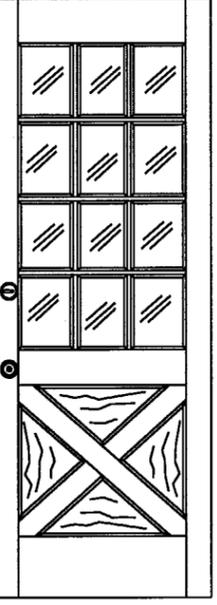
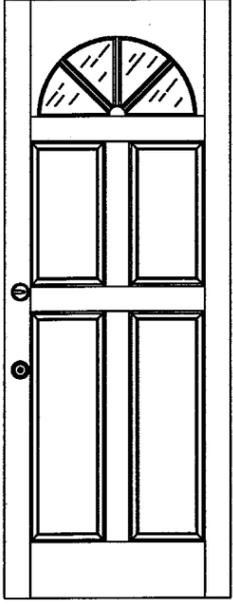
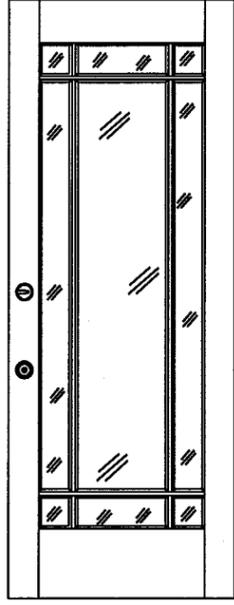
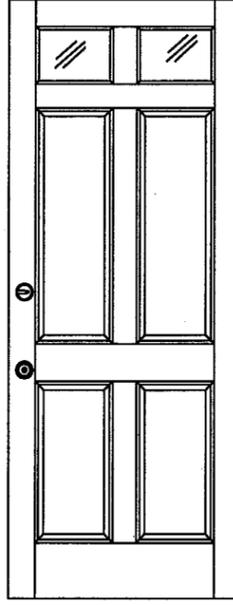
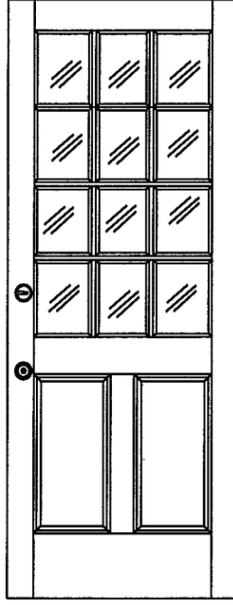
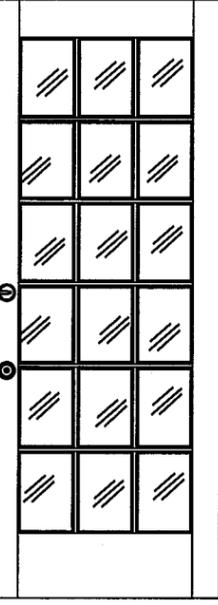
DATE: 7-24-00
SCALE: 1 : 2
DWG. BY: TJH
CHK. BY: SS
DRAWING NO.: S-2038
SHEET 8 OF 9

Jama Dobrowski
8-22-05

36" MAX
PANEL



8-0 = 96" MAX PANEL



27" MAX
D.L.O.

80" MAX D.L.O.

8-0 = 96" MAX PANEL

8-0 = 95-3/4" MAX PANEL

80" MAX D.L.O.

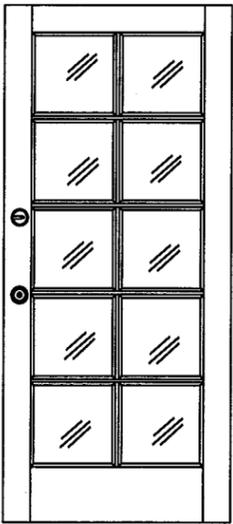
12 3/4" MAX D.L.O.

8-0 INSWING DOOR MODELS (VIEWED FROM INTERIOR)

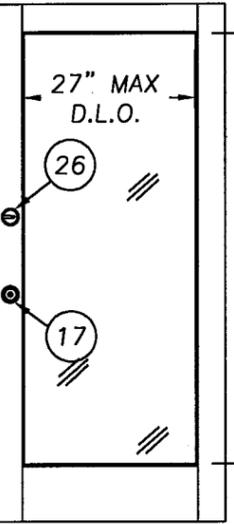
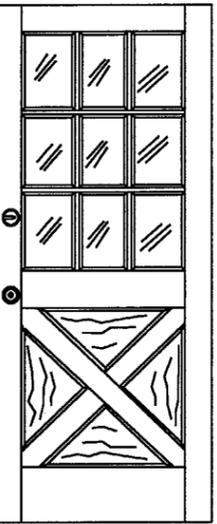
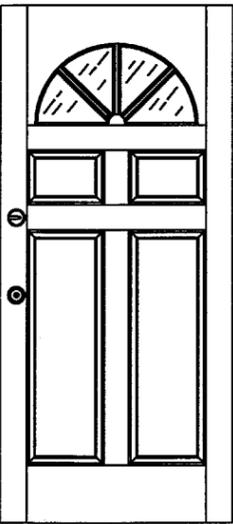
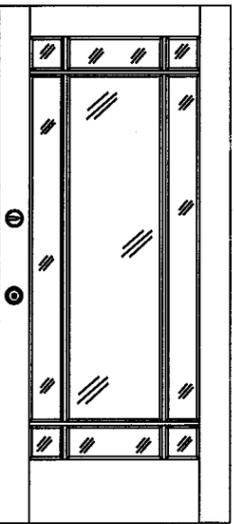
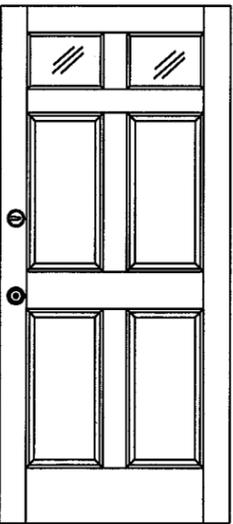
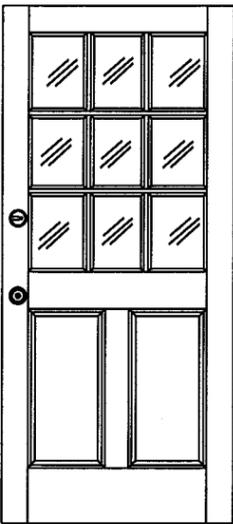
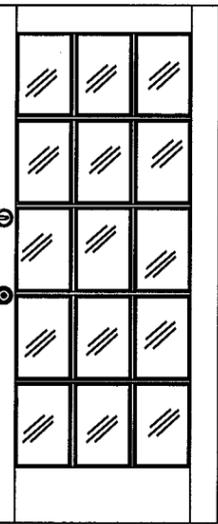
8-0 MAX. MUNTIN D.L.O. WIDTH = 12-3/8"
8-0 MAX. MUNTIN D.L.O. HEIGHT = 80"

8-0 SIDELITE
MODEL

36.0"



6-8 = 80.0"



27" MAX
D.L.O.

66-1/4" MAX D.L.O.

6-8 = 80" MAX PANEL

6-8 = 79-3/4" MAX PANEL

66-1/4" MAX D.L.O.

12 3/4" MAX D.L.O.

6-8 INSWING DOOR MODELS N.T.S. (VIEWED FROM INTERIOR)

6-8 MAX. MUNTIN D.L.O. WIDTH = 12-3/8"
6-8 MAX. MUNTIN D.L.O. HEIGHT = 66-1/4"

6-8 SIDELITE
MODEL

NOTE:
THE MULTI-LITE MUNTIN BAR
DOOR PANEL IS MADE UP OF
TRUE DIVIDED GLASS PANELS.

PRODUCT REVISED
as complying with the Florida
Building Code
Acceptance No 04-1025.05
Expiration Date SEP 20, 2010
By Ishag I. Chauda
Miami Door Product Control
Division

JELD-WEN, INC.
31725 HIGHWAY 97 N.
CHILOQUIN, OR. 97624
PH. 541.783.2057

PRODUCT: WOOD STILE & RAIL DOOR
6-8 & 8-0 GLAZED INSWING
SINGLE W/ & W/O SIDELITES
PART OR ASSEMBLY:
DOOR MODELS

NO.	DATE	REVISIONS	BY
3	1-03-05	GENERAL REVISIONS	WAR
1	04/06/01	GENERAL REVISION	TJH

DATE: 7-24-00
SCALE: 1 : 2
DWG. BY: TJH
CHK. BY: SS
DRAWING NO.: S-2038
SHEET 9 OF 9