



**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)

**Stanley Door Systems
7300 Reames Rd.
Charlotte, NC 28216**

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: I/S Opaque Insulated Steel Door-Impact w/wo Sidelites (Non-Impact)

APPROVAL DOCUMENT: Drawing No.43969, titled "Stanley Inswing Opaque 11-4 x 6-8 Steel Edge Door w/& w/o Sidelites", sheets 1 through 7 of 7, prepared by R.W. Building Consultants, Inc., dated 12/27/00 with revision on 7/18/03, 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 # 01-0928.06 and, consists of this page 1 as well as approval document mentioned above. The submitted documentation was reviewed by **Theodore Berman, P.E.**

TJB
8/13/03

**NOA No 03-0611.07
Expiration Date: November 1, 2006
Approval Date: September 4, 2003
Page 1**

Stanley Door Systems

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

(For File ONLY. Not part of NOA)

A. DRAWINGS

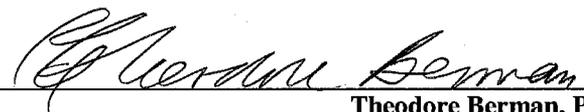
1. Manufacturer's die drawings and sections.
2. Drawing No. **43969**, titled "Stanley Inswing Opaque 11-4 x 6-8 Steel Edge Door w/& w/o Sidelites", sheets 1 through 7 of 7, prepared by R.W. Building Consultants, Inc., dated 12/27/00 with revision on 7/18/03.

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 inswinging steel edge opaque residential insulated steel doors, prepared by Certified Testing Laboratories, Test Report No. **CTLA 1022W** dated 1/27/03, signed and sealed by Ramesh C. Patel, 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 inswinging steel edge opaque residential insulated steel doors, prepared by Certified Testing Laboratories, Test Report No. **CTLA 803W** dated 1/26/03, signed and sealed by Ramesh C. Patel, P. E.

Submitted under NOA# 01-0129.22

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) Forced Entry Test, per FBC 2411 3.2.1 and TAS 202-94
along with marked-up drawings and installation diagram of an out/in-swinging steel edge opaque residential insulated steel doors, prepared by Certified Testing Laboratories, Test Report No. **CTLA 592W** dated 09-08-00, signed and sealed by Ramesh C. Patel, P. E.



Theodore Berman, P.E.

Deputy Director, Product Control Division

NOA No 03-0611.07

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Stanley Door Systems

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(For File ONLY. Not part of NOA)

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 marked-up drawings and installation diagram of an out/in-swinging wood edge glazed residential insulated steel doors with and without sidelites, prepared by Certified Testing Laboratories, Test Report No. **CTL 545W** dated 05-30-00, all signed and sealed by Ramesh C. Patel, P. E.
(Submitted for reference only)

B. CALCULATIONS

1. Anchor Calculations, dated 2/21/03, prepared by R.W. Building Consultants, Inc., signed and sealed by Lyndon Schmidt, P.E.
Submitted under NOA# 01-0129.22
2. Anchor Calculations, dated 7/21/00 prepared, signed and sealed by Mark C. Fetherman, P.E.

C. MATERIAL CERTIFICATIONS

Submitted under NOA# 98-0608.21

Plastic lite frame material

1. Photocopy of **4500 Hours Xenon Arch** tensile test report No. **ETC-00-417-10343.0** dated 09-11-01, issued by ETC laboratories Inc. for **GE ASA Polycarbonate plastic**, controlled & **4500 Hours xenon Arch** exposed samples to Stanley Doors, tested per ASTM D-63896a, signed and sealed by Joseph L. Donald. **(original test report in file #01-0928.07)**
2. Photo copy Test report No. **ETC-00-417-10343.0** dated 03-07-01, issued by ETC laboratories Inc. for **GE ASA Polycarbonate plastic** to Stanley Doord for "self ignition" per ASTM 1929D, and for "Rate of Burning" per ASTM D635-97 and for "Smoke density" per ASTMD-2843-93, all the test reports for **GE ASA Polycarbonate plastic** (original test report pending from manufacturer)
3. Photocopy **4500 Hours Xenon Arch** completed tensile test report No. **PRI00034** dated December 14, 2000, issued by PRI Asphalt Technologies to **ODL for Spartech Polycom PP5530-C13, 4500 Hours Xenon Arch** exposed samples, tested per ASTM D-63896a, signed and sealed by Charles L. Thomas, P. E. (original test report pending from Tensile Test report No. **CTLA-545W (REF:DADE 00007)**, dated May 18, 2000, issued by Certified Testing Laboratories, for steel skin samples tested per ASTM A370/E8, signed and sealed by Ramesh Patel, P.E.



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

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4. Test Report No. **114884-3** "Measuring the Density of Smoke from the Burning or Decomposition of Plastics" per ASTM D-2843-93", dated 11/24/98, all the test reports for ODL Spartech 1643.05 Filled Polypropylene Fiberglass & Mica samples (ODLI-2), issued by *SGS U.S. Testing Co. Inc.* signed and sealed by Joseph G. Cappetta, P.E.
Polyurethane foam core
5. Photo copy Test reports No. 15977-104313 (**Infinity**) & 15977-104314 (**Retro**) for "Surface burning characteristics" per ASTM E-84, both dated 12-23,1998, for BASF polyurethane cores, issued by Omega Point Laboratories (original in file #98-1104.03).
6. Photo copy Test report No. ETC-98-417-7209.O (**Infinity**) & test report No. ETC-98-417-7208.O (**Retro**) "self ignition temperature" per ASTM D1929-96 both dated 1-11-99 for BASF polyurethane cores, issued by ETC Laboratories (original in file #98-1104.03).

D. STATEMENTS

1. Statement letter of no financial interest & conformance, dated 2/21/03, signed by Lyndon Schmidt, P.E.

F. OTHER

1. Notice of Acceptance No. **01-0928.06**, issued to Stanley Door Systems, Series "Sta-Tru": S/E 6'8 Inswing Opaque Re. Ins. Steel Door w/wo Sidelites, approved on 11/1/01 and expiring on 11/01/06.


Theodore Berman, P.E.

Deputy Director, Product Control Division

NOA No 03-0611.07

Expiration Date: November 1, 2006

Approval Date: September 4, 2003

STANLEY DOOR SYSTEMS

STEEL EDGE INSWING 6-8 OPAQUE STEEL DOOR
W/AND W/OUT SIDELITES IN A WOOD FRAME

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. ANCHOR EMBEDMENT TO BASE MATERIAL SHALL BE BEYOND WALL DRESSING OR STUCCO.
4. FLORIDA BUILDING CODE APPROVED IMPACT RESISTANT SHUTTERS ARE REQUIRED FOR SIDELITES AS PRESCRIBED IN "HIGH VELOCITY HURRICANE ZONE" OF THE FLORIDA BUILDING CODE.
5. THIS PRODUCT DOES NOT MEET THE WATER REQUIREMENTS FOR "HIGH VELOCITY HURRICANE ZONES" W/OUT APPROPRIATE CANOPY.
6. DESIGNED PRESSURE RATING SEE TABLES PAGE 1.
7. SIDELITES ARE AN OPTION AND CAN BE IN A SINGLE OR DOUBLE DOOR CONFIGURATION.

RESIDENTIAL INSULATED STEEL DOOR (Common to all frame conditions)

Door Panel & Sidelite Construction:

Face sheets: 26GA. (0.018) minimum thickness, Galvanized steel A-525 commercial quality - AKDQ per ASTM 620 with yield strength $F_y(\text{min.})=45,270$ psi

Core design: Polyurethane foam core, with 1.7 pcf lbs. density by BASF.

Door Panel Construction: Flush or embossed type. The perimeter stiles are a roll formed steel edge from .028" thk. galvanized steel. The vertical edges of the face sheet are steel crimped to form a mechanical lock with the hinge and latch steel edge stiles. The top and bottom edges of the face sheets are bent 90° over the steel edge top and bottom.

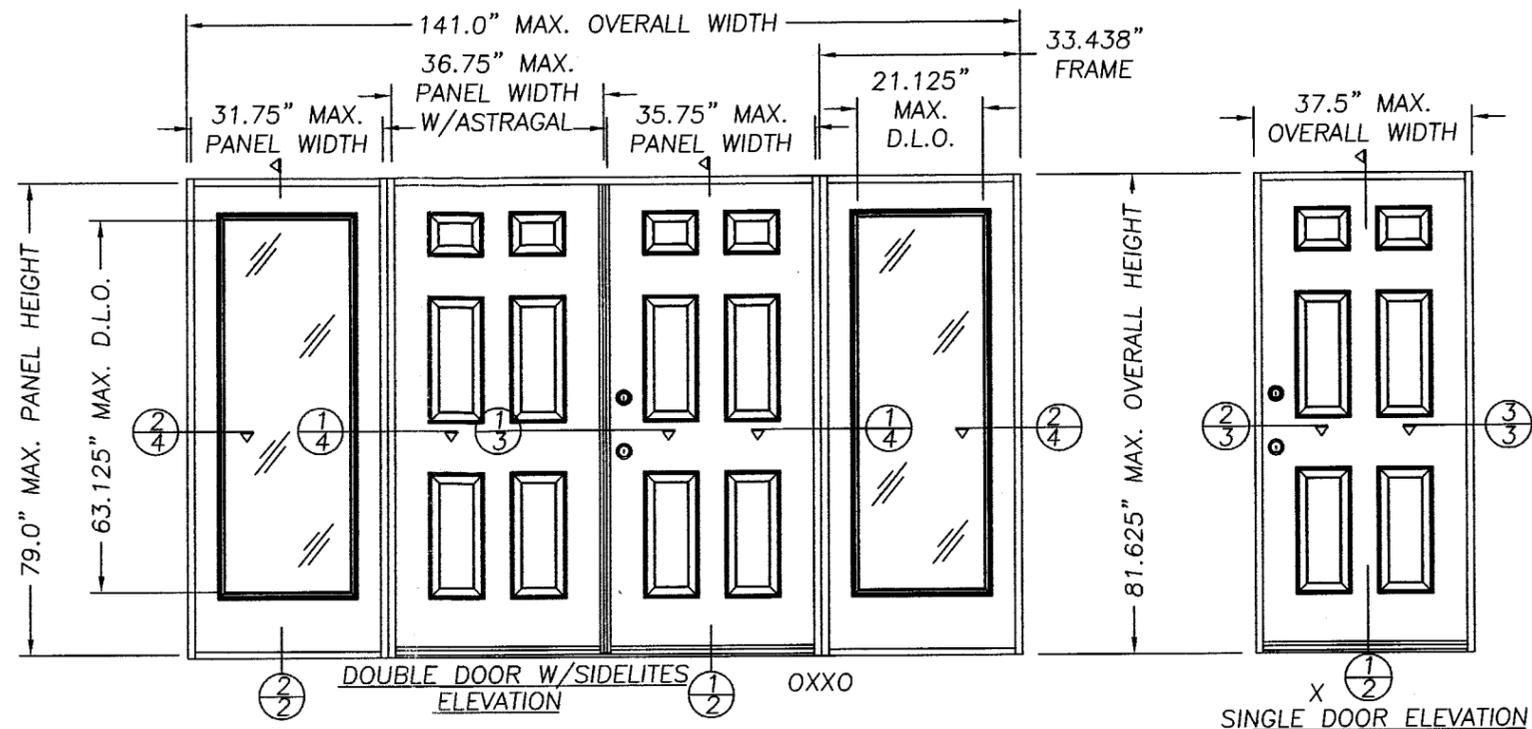
Sidelite Panel Construction: The vertical edges of the skin are flush and glued to the top and bottom finger jointed pine stiles. The horizontal edges of the panel skin are roll formed over the finger jointed side stiles to form a mechanical lock. Panels are sandwich glazed using a two piece plastic lite frame with mitered & welded corners.

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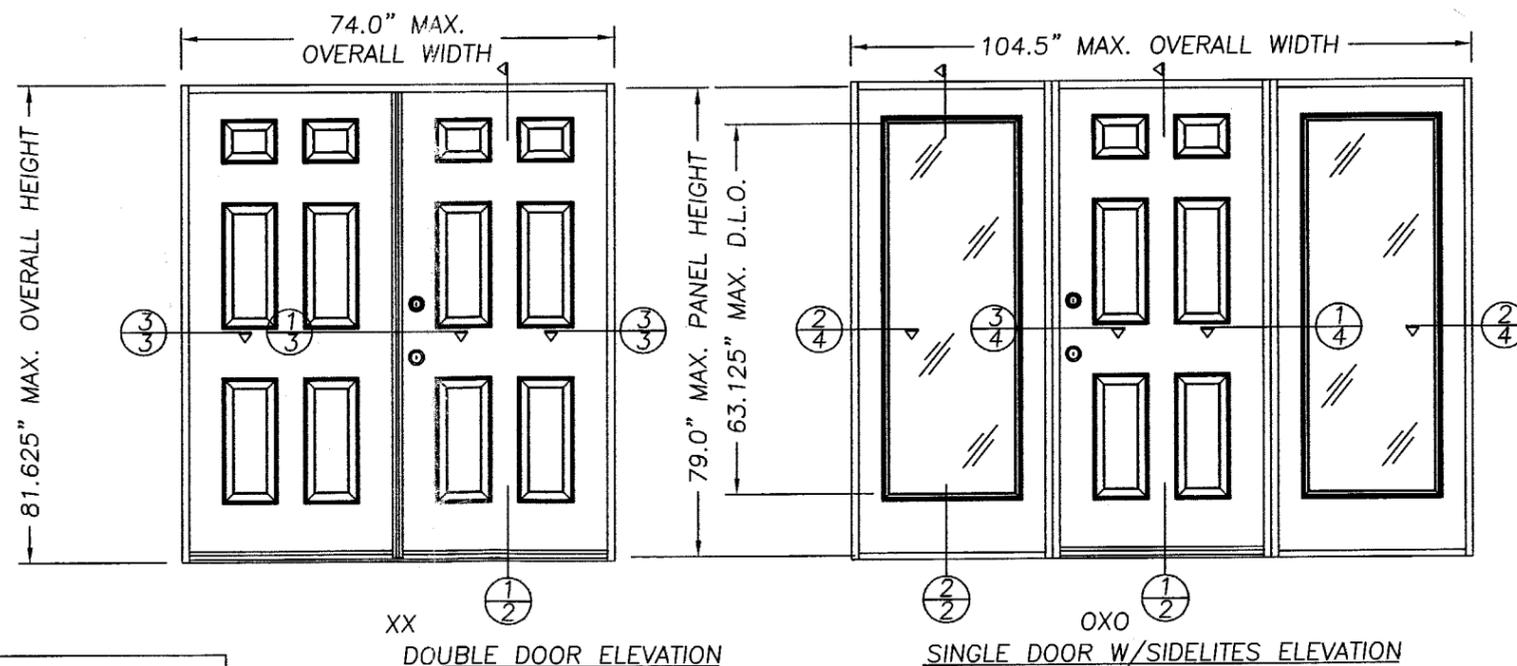
SHEET #	DESCRIPTION
1	COMMON (GENERAL NOTES & TYPICAL ELEVATION)
2	VERTICAL CROSS SECTIONS & BILL OF MATERIALS
3	HORIZONTAL CROSS SECTIONS
4	HORIZONTAL CROSS SECTIONS
5	ANCHORING LAYOUTS & DETAILS
6	ANCHORING LAYOUTS & GLAZING DETAILS
7	UNIT COMPONENTS

DESIGN PRESSURE RATING

UNIT TYPE	WHERE WATER INFILTRATION REQUIREMENT IS NOT NEEDED	
SINGLE	+80.0 PSF	-80.0 PSF
SINGLE W/SIDELITES	+50.0 PSF	-50.0 PSF 3'0 SIDELITES W/SPLIT JAMBS
SINGLE W/SIDELITES	+60.0 PSF	-65.0 PSF 1'2 SIDELITES W/CONTINUES HEAD & SILL
DOUBLE	+50.0 -44.0 PSF W/IMPERIAL AST.	+55.0 -60.0 PSF W/WINDJAMBER II AST.
DOUBLE W/SIDELITES	+50.0 -44.0 PSF W/IMPERIAL AST.	+50.0 -50.0 PSF W/WINDJAMBER II AST.



ALL DOOR MODELS ARE VIEWED
FROM THE EXTERIOR SIDE
(INSWING DOORS)



STANLEY

STANLEY DOOR SYSTEMS
7300 REAMES ROAD
CHARLOTTE, NC 28216
PH. (704) 921-3470

PRODUCT:
STANLEY INSWING OPAQUE
11-4 x 6-8 STEEL EDGE
DOOR W/& W/O SIDELITES

PART OR ASSEMBLY:

GENERAL NOTES AND
TYPICAL ELEVATIONS

NO.	DATE	BY	REVISIONS
2	7/18/03	RW	REVISED GENERAL NOTES
1	5/28/03	PROF	REVISED BILL OF MATERIALS

RW BUILDING
CONSULTANTS, INC.
813.659.9197

PRODUCT REVISED
as complying with the Florida
Building Code
Acceptance No. 03-0611.07
Expiration Date 11/01/06
Richard Lemmon
Miami Dade Product Control
Division

DATE: 12/27/00

SCALE: N.T.S.

DWG. BY: TJH

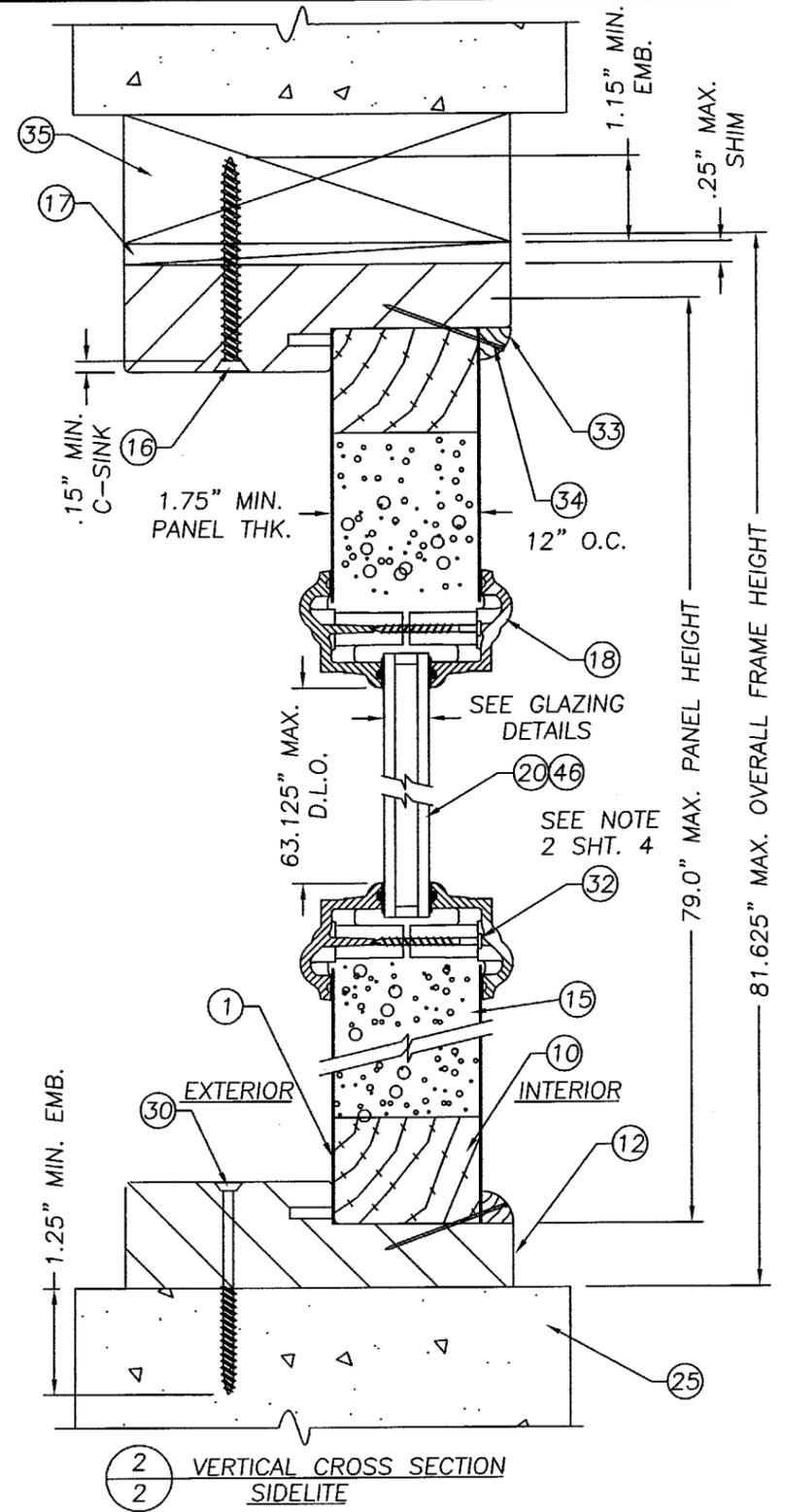
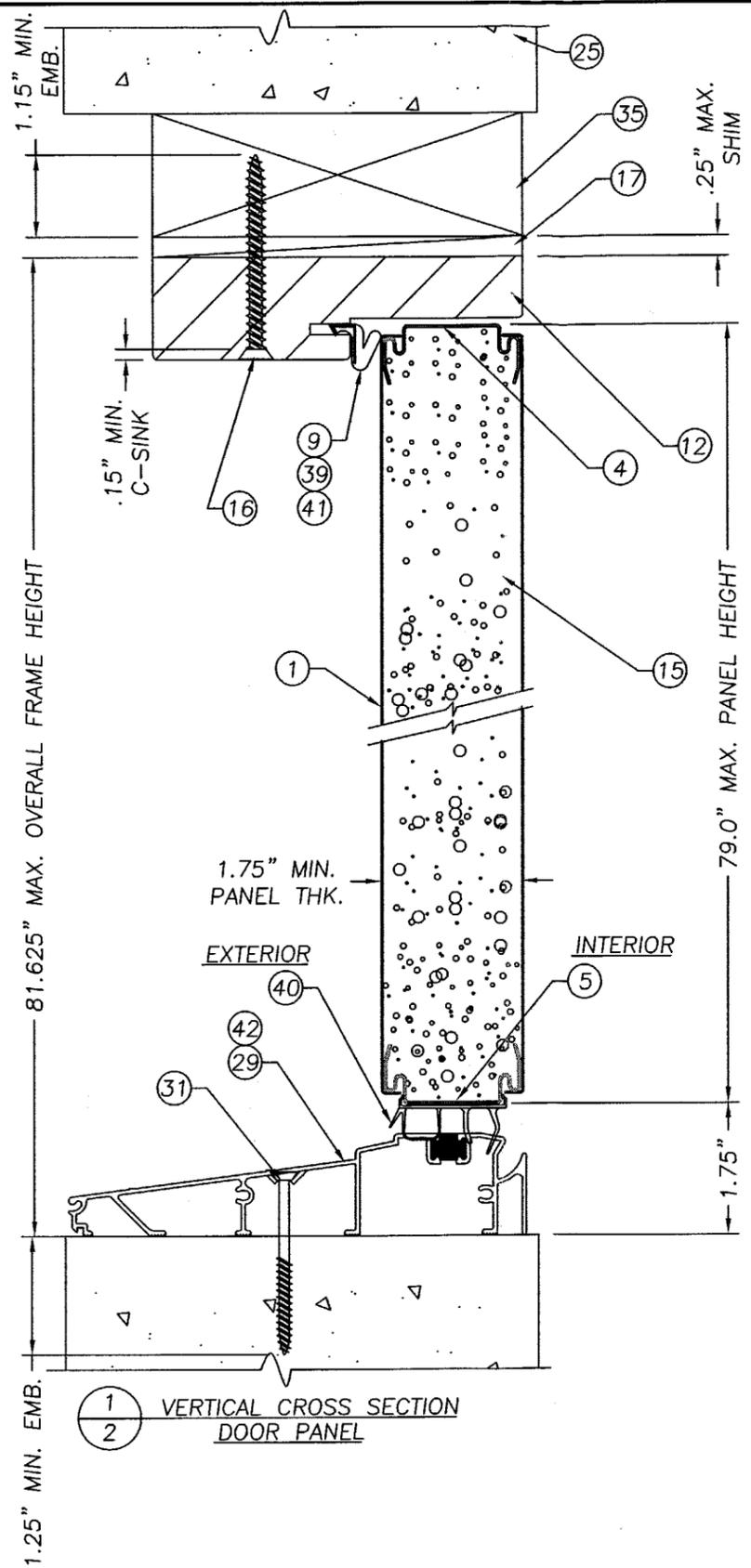
CHK. BY: RW

DRAWING NO.:

43969

SHEET 1 OF 7

ITEM	DESCRIPTION	MATERIAL
1	DOOR SKIN (0.018" MIN. 26 GA. STEEL)	STEEL
2	STEEL EDGE CAP, HINGE STILE (.028" THK.)	STEEL
3	STEEL EDGE CAP, LATCH STILE (.028" THK.)	STEEL
4	STEEL EDGE CAP, TOP (.028" THK.)	STEEL
5	STEEL EDGE CAP, BOTTOM (.028" THK.)	STEEL
6	WOOD LOCK BLOCK, DOOR PANEL 4" x 12" x 1.75"	WOOD
7	HINGES 4" x 4" x .088 WT. (STANLEY)	STEEL
8	#10 x 1/2" SHEET METAL SCREW	STEEL
9	COMPRESSION WEATHERSTRIP (SCHLEGAL QDS 650) MAGNETIC WEATHERSTRIP (HOLMES)	FOAM
10	SIDELITE TOP & BOTTOM RAIL (PONDEROSA PINE)	PINE
11	SIDELITE BLANK JAMB (PONDEROSA PINE)	PINE
12	HEAD JAMB (PONDEROSA PINE)	PINE
13	HINGE JAMB (PONDEROSA PINE)	PINE
14	LATCH JAMB (PONDEROSA PINE)	PINE
15	POLYURETHANE FOAM CORE (BASF) TYPE A. INFINITY: RESIN (P14120R) ISOCYANATE (P1001), CYCLOPENTANE. TYPE B. RETRO: RESIN (P12430R), ISOCYANATE (P1036).	
16	#8 x 2 1/2" PFH WS	STEEL
17	1/4" SHIM MATERIAL	-
18	LITE FRAME (ODL Spartech Polycor PP5530 C13) LITE FRAME (Trinity GE ASA Polycarbonate)	POLYPROP. ASA
19	GLAZING COMPOUNDS - SILICONE CAULK (GE WINDOW DOOR, NOVAGUARD) - LATEX SEALANT LIQUID NAIL	SILICONE LATEX
20	GLASS (1/2" OR 1" BY ODL SEE GLAZING DETAIL)	
21	KWIKSET TITAN 700 SERIES DEADBOLT	-
22	KWIKSET TITAN 700 SERIES KNOB	-
23	#10 x 2" PFH WOOD SCREW	STEEL
24	#8 x 2" PFH WOOD SCREW	STEEL
25	MASONRY	CONCRETE
26	GLAZING TAPE (VENTURE TAPE .30" W. x .037" THK.) GLAZING COMPOUND LIQUID NAIL LATEX SEALANT GLAZING COMPOUND SILICONE CAULK (NOVAGARD)	FOAM LATEX SILICONE
27	#9 x 1.00 F.H. WD SCREWS	STEEL
28	#8 x 2" PAN HEAD WOOD SCREW	STEEL
29	NON-ADJUSTABLE INSWING THRESHOLD (BY STANLEY) W/THERMAL BREAK: #17509 W/OUT BREAK: #17485	ALUM.
30	3/16" TAPCON (ITW) OR 3/16" (ELCO) 2 1/2" LG.	STEEL
31	3/16" TAPCON (ITW) OR 3/16" (ELCO) 2 1/4" LG.	STEEL
32	#8-1 1/4" TEK SCREW (LITE FRAME SCREW)	STEEL
33	GLAZING STOP QUARTER ROUND (1/2" x 1/2")	PINE
34	BRAD TRIM NAIL 2" LG.	STEEL
35	2X BUCK	WOOD
36	OPTIONAL EXTRUDED ALUMINUM ASTRAGAL (IMPERIAL)	ALUM.
37	1.68"x1.22" BLANK STILE (PONDEROSA PINE)	PINE
38	ASTRAGAL EXTRUDED ALUM. (WR68S WINDJAMBER II)	ALUM.
39	COMPRESSION WEATHERSTRIP (HOLMES, SEE NOTE 3 SHT. 3)	PVC
40	DOOR BOTTOM SWEEP (ATTACHED W/DOUBLE SIDED TAPE)	VINYL
41	COMPRESSION FOAM WEATHERSTRIP HOLM IND. JF65	FOAM
42	INSWING ADJUSTABLE SADDLE THRESHOLD BY STANLEY	ALUM.
43	SCHLAGE B260 E-BOLT DEADBOLT	-
44	SCHLAGE B360 DEADBOLT	-
45	SCHLAGE F10 HALL/CLOSET KNOB	-
46	1/2" & 1" TRINITY/AMPAC GLASS	-
47	LATCH & HINGE MULLION LVL W/PINE CAP 3.812" x 2.484"	LVL/PINE



PRODUCT REVISED
as complying with the Florida
Building Code
Acceptance No **03-0611.07**
Expiration Date **11/01/06**
By *Christina Bernier*
Miami Dade Product Control
Division

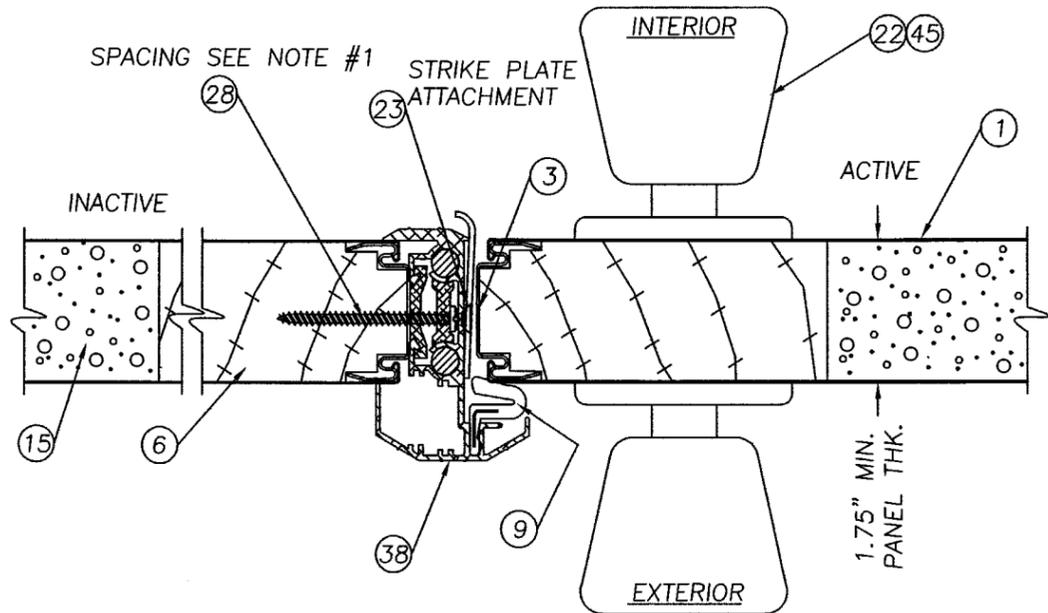
STANLEY
STANLEY DOOR SYSTEMS
7300 REAMES ROAD
CHARLOTTE, NC 28216
PH. (704) 921-3470

PRODUCT:
STANLEY INSWING OPAQUE
11-4 x 6-8 STEEL EDGE
DOOR W/ & W/O SIDELITES
PART OR ASSEMBLY:
VERTICAL CROSS SECTIONS
& BILL OF MATERIALS

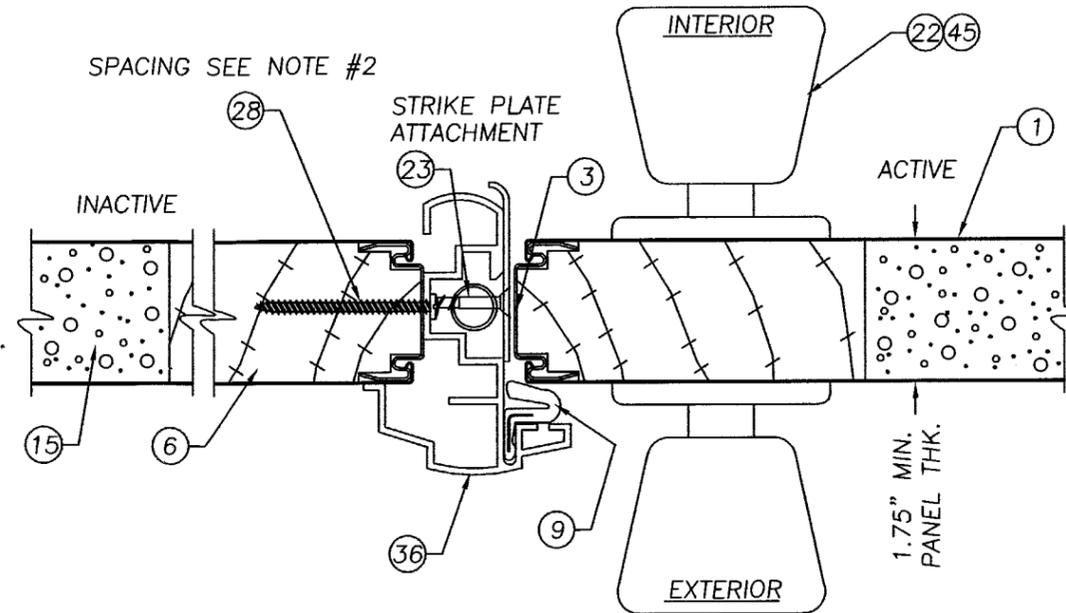
NO.	DATE	REVISIONS
2	7/18/03	REVISED GENERAL NOTES
1	5/28/03	REVISED BILL OF MATERIALS
		BY

RW BUILDING
CONSULTANTS, INC.
813.659.9197

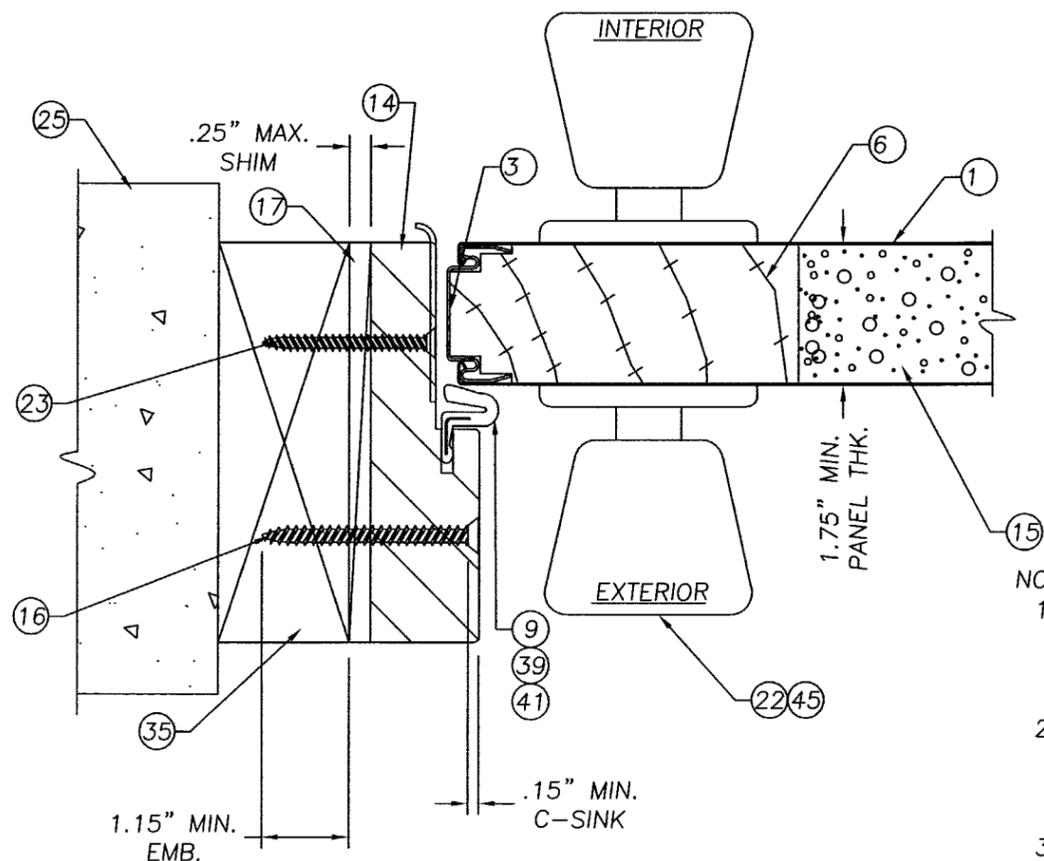
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SCALE: N.T.S.
DWG. BY: TJH
CHK. BY: RW
DRAWING NO.:
43969
SHEET 2 OF 7



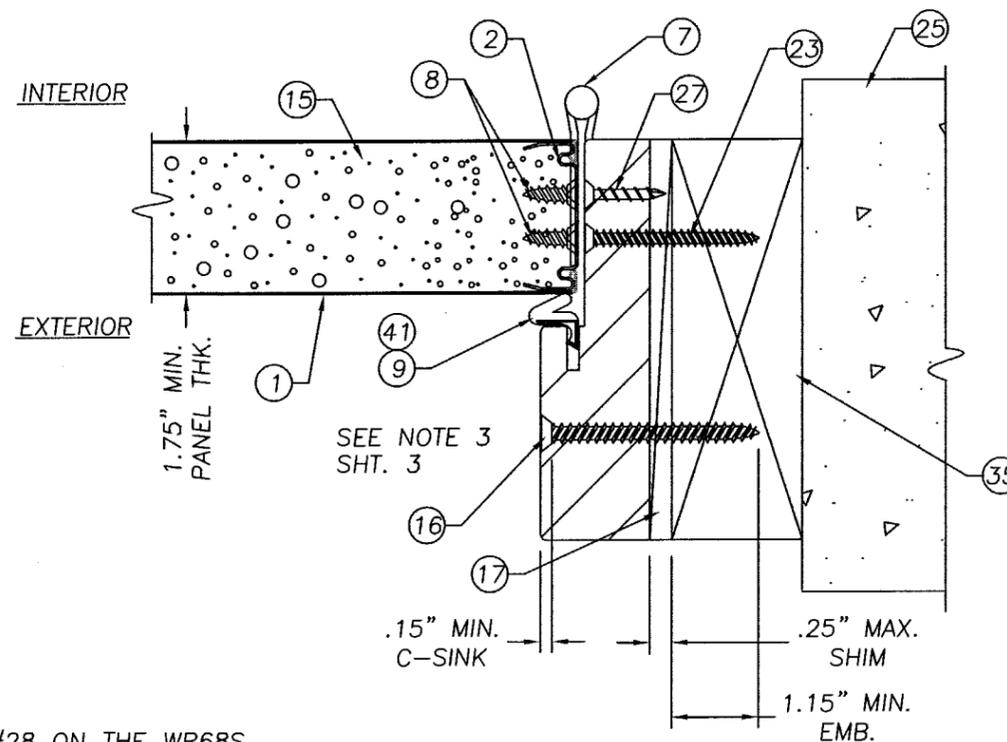
1 HORIZONTAL CROSS SECTION
3 AT ASTRAGAL, TYP. (W/ITEM #38 WR68S)



1 OPTIONAL HORIZONTAL CROSS SECTION
3 AT ASTRAGAL, TYP. (W/ITEM #36 IMPERIAL)



2 HORIZONTAL CROSS SECTION
3 AT LATCH JAMB TO BUCK, TYP.



3 HORIZONTAL CROSS SECTION
3 AT HINGE JAMB TO BUCK, TYP.

NOTES:

1. SPACING FOR ITEM #28 ON THE WR68S ASTRAGAL IS AS FOLLOWS: TOP DOWN & BOTTOM UP; 1", 3", 5", 26", & (1) 4" UP FROM THE STRIKE.
2. SPACING FOR ITEM #28 ON THE IMPERIAL ASTRAGAL IS AS FOLLOWS: TOP DOWN & BOTTOM UP; 1", 2 1/2", 4", 5 1/2", 13", 18" & 26".
3. WHEN USING HOLMES MAGNETIC TYPE WEATHERSTRIP ON THE FRAME USE ITEM #39, HOLMES COMPRESSION TYPE WEATHERSTRIP, ON THE HINGE JAMB.

PRODUCT REVISED
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Building Code
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By: *Cherrie Brown*
Miami Dade Product Control
Division

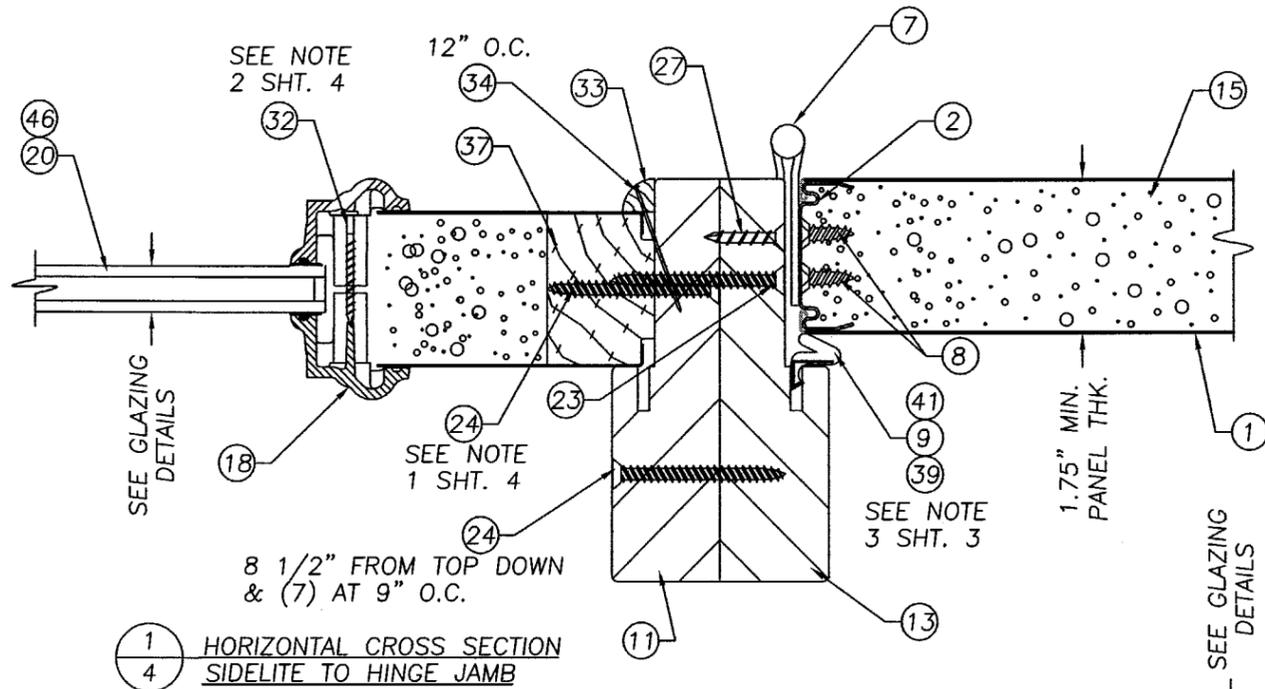
STANLEY
STANLEY DOOR SYSTEMS
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PRODUCT:
STANLEY INSWING OPAQUE
11-4 x 6-8 STEEL EDGE
DOOR W/ & W/O SIDELITES
PART OR ASSEMBLY:
HORIZONTAL
CROSS SECTIONS

NO.	DATE	REVISED	GENERAL NOTES	BY	REVISIONS
2	7/18/03	REVISED	GENERAL NOTES	RW	
1	5/28/03	REVISED	BILL OF MATERIALS	ROF	

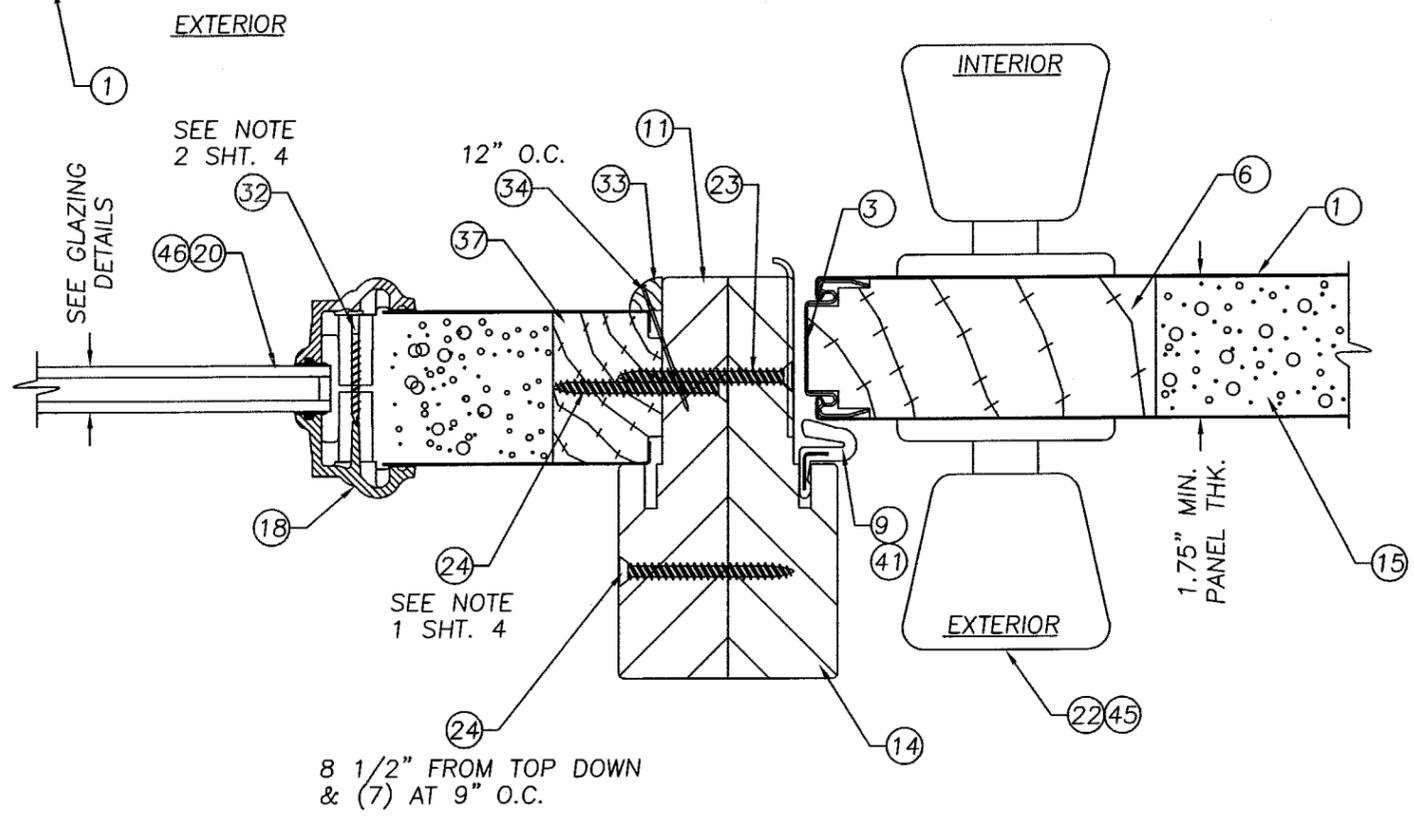
RW BUILDING
CONSULTANTS, INC.
813.659.9197

DATE: 12/27/00
SCALE: N.T.S.
DWG. BY: TJH
CHK. BY: RW
DRAWING NO.:
43969
SHEET 3 OF 7

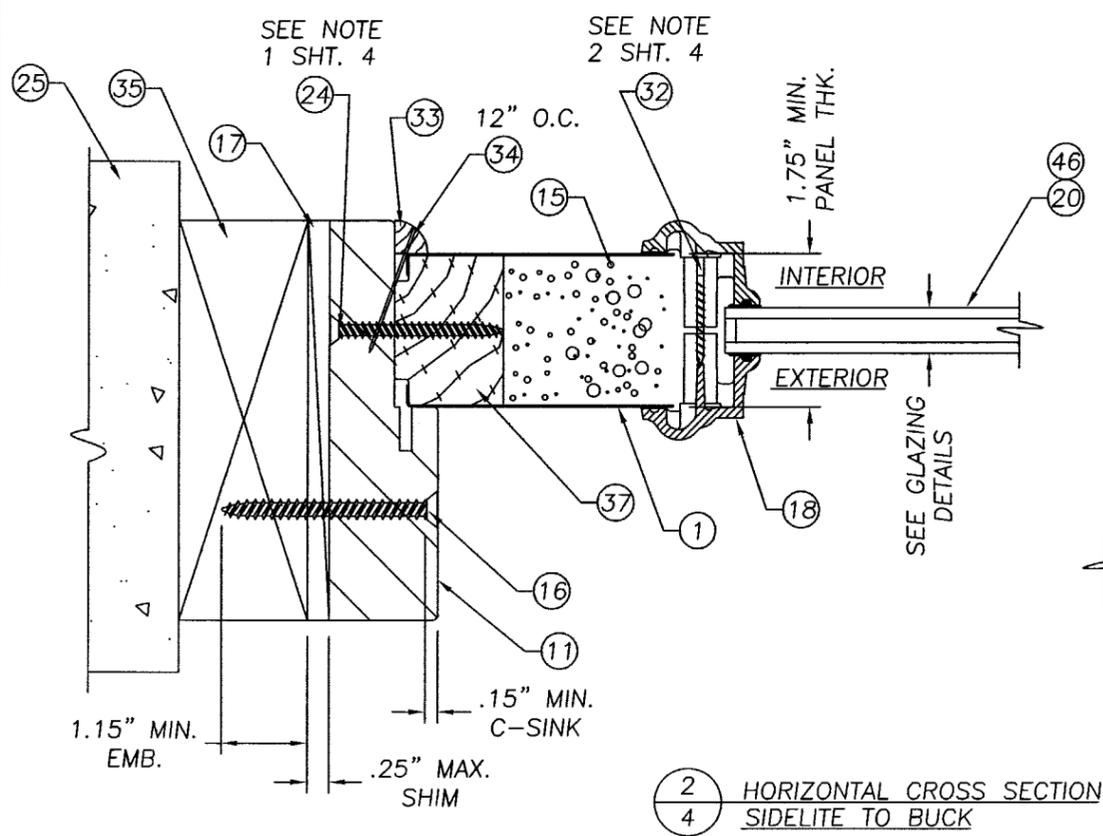


1 HORIZONTAL CROSS SECTION
4 SIDELITE TO HINGE JAMB

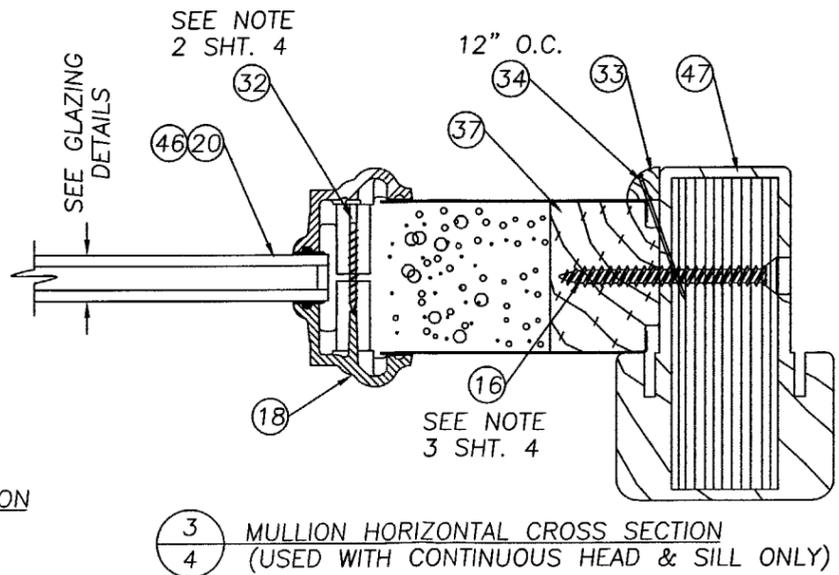
- NOTES:
1. THE SIDELITE IS FASTENED INTO THE JAMB WITH ITEM #24 (#8 x 2" PH. FH SCREW) SPACED AS FOLLOWS: 6" DOWN FROM TOP AND 6" UP FROM BOTTOM WITH (2) MORE EVENLY SPACED, A TOTAL OF (4) SCREWS. SPACING FOR ITEM #32; TOP & BOTTOM (1) 3 1/2" FROM CORNERS & (1) IN THE CENTER. SIDES; (6) SCREWS 3 1/4", 13 3/4", 26 1/2", 39 3/8", 52" & 62 5/8".
 2. THE SIDELITE IS FASTENED INTO THE MULLION WITH ITEM #16 (#8 x 2 1/2" PH. FH SCREW) SPACED AS FOLLOWS: 6" DOWN FROM TOP AND 6" UP FROM BOTTOM WITH (2) MORE EVENLY SPACED, A TOTAL OF (4) SCREWS.



3 HORIZONTAL CROSS SECTION
4 SIDELITE TO LATCH JAMB



2 HORIZONTAL CROSS SECTION
4 SIDELITE TO BUCK



3 MULLION HORIZONTAL CROSS SECTION
4 (USED WITH CONTINUOUS HEAD & SILL ONLY)

NOTE:
THE MULLION WITH THE CONTINUOUS HEAD & SILL CAN ONLY BE USED IN A SINGLE DOOR WITH 1'0 & 1'2" SIDELITE CONFIGURATIONS.

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By Glenn Brown
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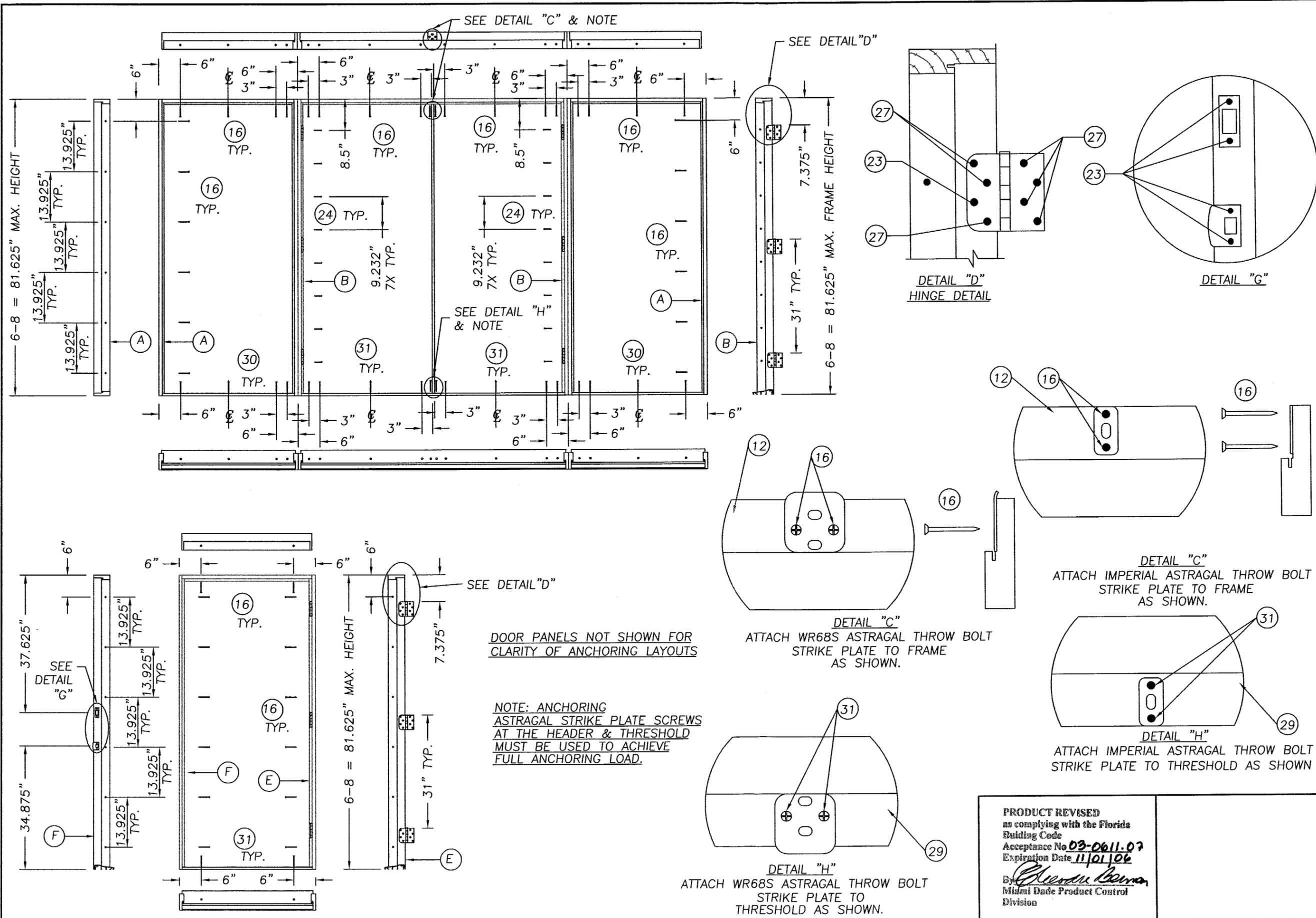
STANLEY
STANLEY DOOR SYSTEMS
7300 REAMES ROAD
CHARLOTTE, NC 28216
PH. (704) 921-3470

PRODUCT:
STANLEY INSWING OPAQUE
11-4 x 6-8 STEEL EDGE
DOOR W/ & W/O SIDELITES
PART OR ASSEMBLY:
HORIZONTAL
CROSS SECTIONS

NO.	DATE	REVISIONS	BY
2	7/18/03	REVISED GENERAL NOTES	RW
1	5/28/03	REVISED BILL OF MATERIALS	ROF

RW BUILDING
CONSULTANTS, INC.
813.659.9197

DATE: 12/27/00
SCALE: N.T.S.
DWG. BY: TJH
CHK. BY: RW
DRAWING NO.:
43969
SHEET 4 OF 7



STANLEY
 STANLEY DOOR SYSTEMS
 7300 REAMES ROAD
 CHARLOTTE, NC 28216
 PH. (704) 921-3470

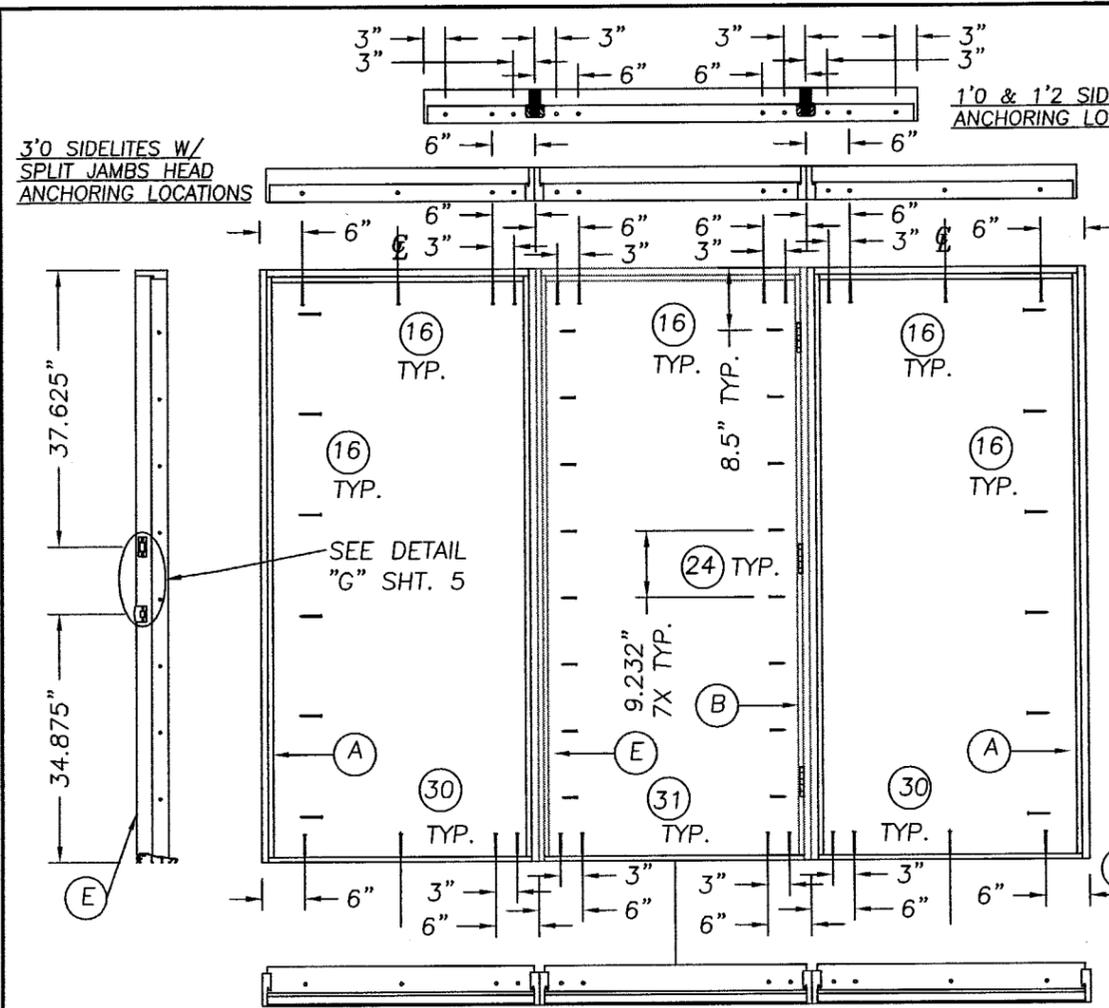
PRODUCT: STANLEY INSWING OPAQUE
 1-1-4 X 6-8 STEEL EDGE
 DOOR W/ & W/O SIDELITES
 PART OR ASSEMBLY:
 ANCHORING LAYOUTS
 & DETAILS

NO.	DATE	REVISED BILL OF MATERIALS	REVISED GENERAL NOTES	BY	REVISIONS
2	7/18/03			RW	
1	5/28/03			ROF	

RW BUILDING
 CONSULTANTS, INC.
 813.659.9197

PRODUCT REVISED
 as complying with the Florida
 Building Code
 Acceptance No **03-0611-07**
 Expiration Date **11/01/06**
 By *Cherou Berman*
 Miami Dade Product Control
 Division

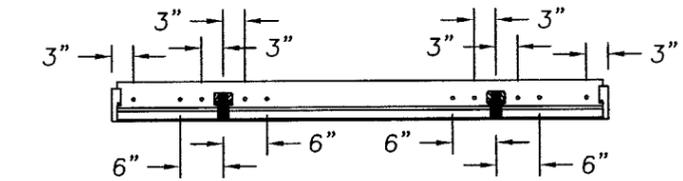
DATE: 12/27/00
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 DWG. BY: TJH
 CHK. BY: RW
 DRAWING NO.:
 43969
 SHEET 5 OF 7



1'0 & 1'2 SIDELITE W/CONTINUOUS HEAD ANCHORING LOCATIONS

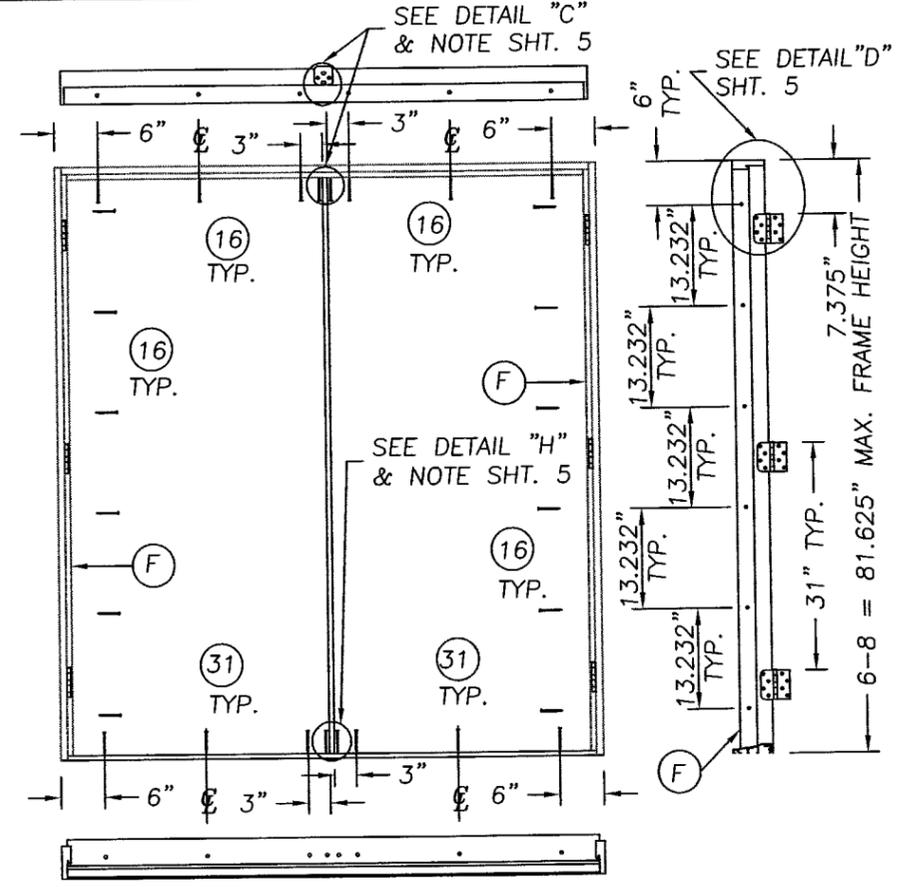
3'0 SIDELITES W/ SPLIT JAMBS HEAD ANCHORING LOCATIONS

3'0 SIDELITES W/SPLIT JAMBS SILL ANCHORING LOCATIONS



1'0 & 1'2 SIDELITES W/CONTINUOUS SILL ANCHORING LOCATIONS

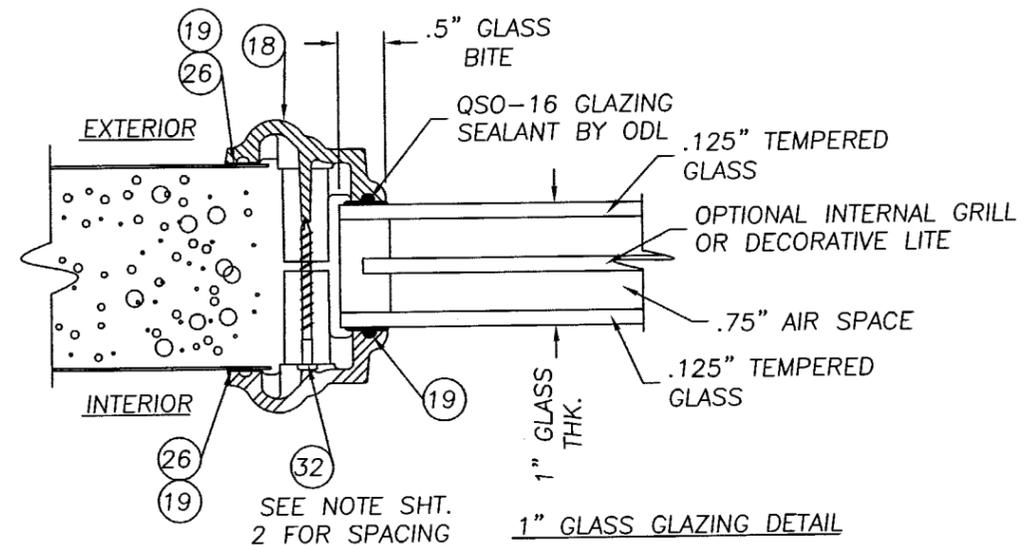
DOOR PANELS NOT SHOWN FOR CLARITY OF ANCHORING LAYOUTS



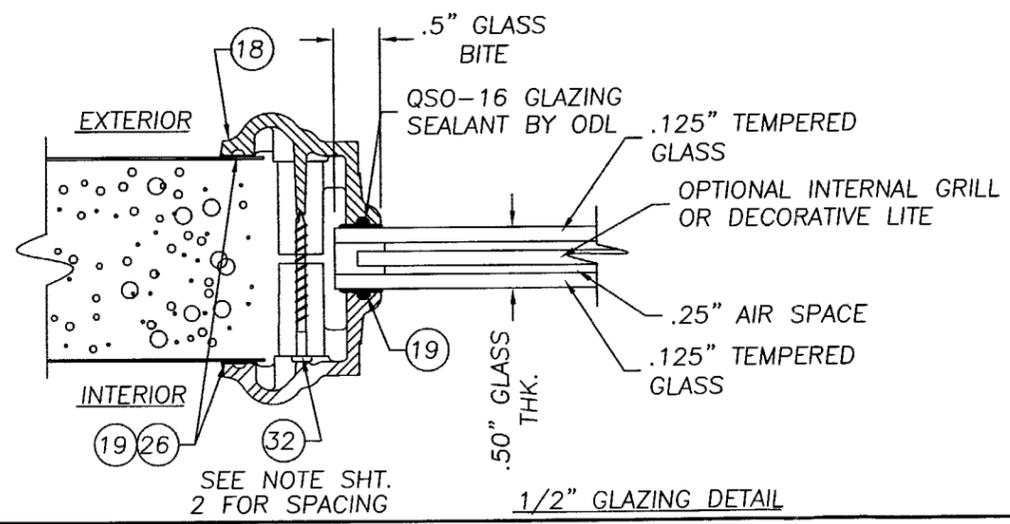
SEE DETAIL "C" & NOTE SHT. 5

SEE DETAIL "D" SHT. 5

SEE DETAIL "H" & NOTE SHT. 5



1" GLASS GLAZING DETAIL



1/2" GLAZING DETAIL

NOTE: GLASS LITE FRAME SURROUNDS
ODL Spartech Polycom PP5530 C13
Trinity GE ASA Polycarbonate

PRODUCT REVISED
as complying with the Florida
Building Code
Acceptance No. 03-0011.03
Expiration Date 11/01/06
By *Clayton Korman*
Miami Dade Product Control
Division

STANLEY

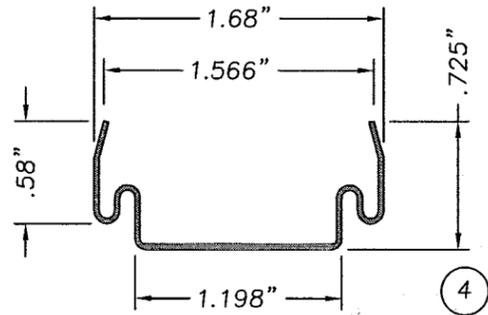
STANLEY DOOR SYSTEMS
7300 REAMES ROAD
CHARLOTTE, NC 28216
PH. (704) 921-3470

PRODUCT:
STANLEY INSWING OPAQUE
11-4 x 6-8 STEEL EDGE
DOOR W/ & W/O SIDELITES
PART OR ASSEMBLY:
ANCHORING LAYOUTS
& GLAZING DETAILS

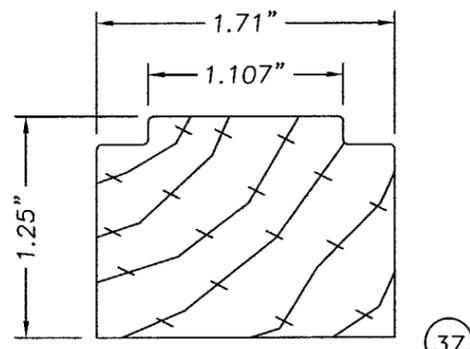
NO.	DATE	REVISIONS
2	7/18/03	REVISED GENERAL NOTES
1	5/28/03	REVISED BILL OF MATERIALS
		BY
		RW
		ROF

RW BUILDING
CONSULTANTS, INC.
813.659.9197

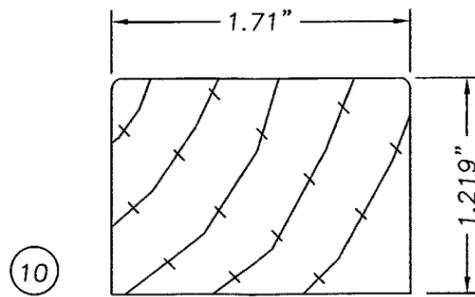
DATE: 12/27/00
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DWG. BY: TJH
CHK. BY: RW
DRAWING NO.: 43969
SHEET 6 OF 7



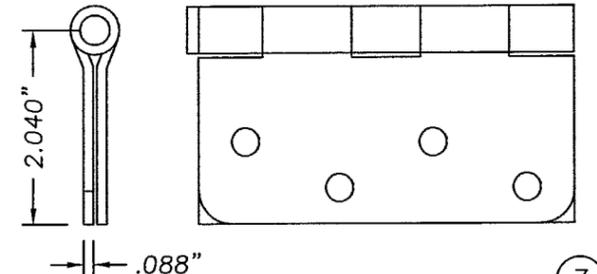
4
DOOR PANEL STEEL EDGE CAP
TOP, BOTTOM & SIDE .028" THK. STEEL



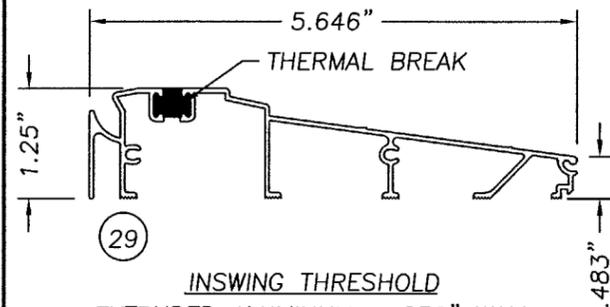
37
WOOD SIDELITE SIDE STILE



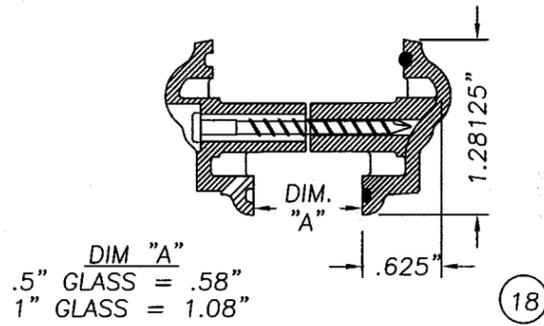
10
SIDELITE TOP & BOTTOM WOOD RAIL



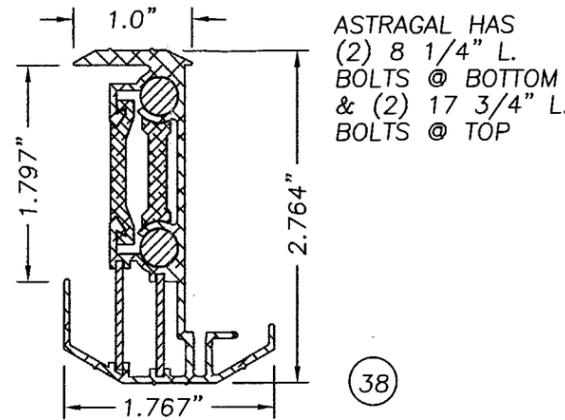
7
4 x 4 DOOR HINGE



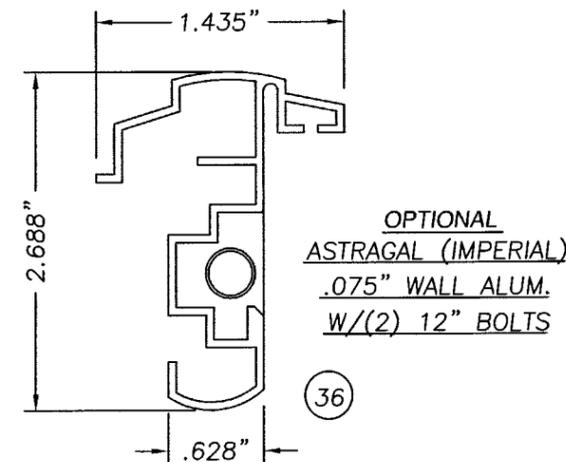
29
INSWING THRESHOLD
EXTRUDED ALUMINUM, .050" WALL
W/ OR W/OUT THERMAL BREAK



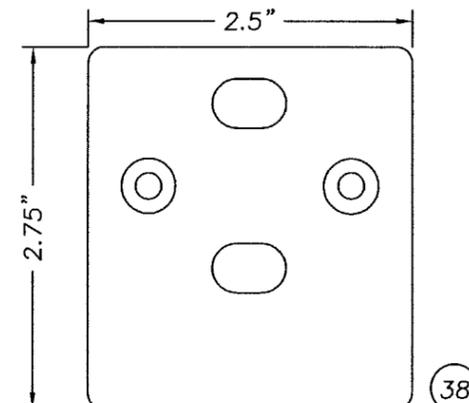
18
DIM "A"
.5" GLASS = .58"
1" GLASS = 1.08"
ODL Spartech Polycrom PP5530 C13
Trinity GE ASA Polycarbonate Lite Frame



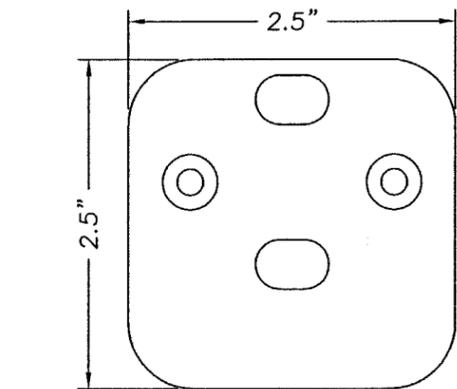
38
ASTRAGAL WINDJAMBER II
(WR68S) T-6063 EXTRUDED ALUMINUM



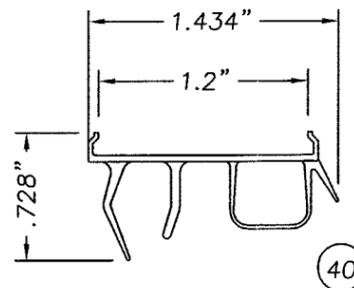
36
OPTIONAL
ASTRAGAL (IMPERIAL)
.075" WALL ALUM.
W/(2) 12" BOLTS



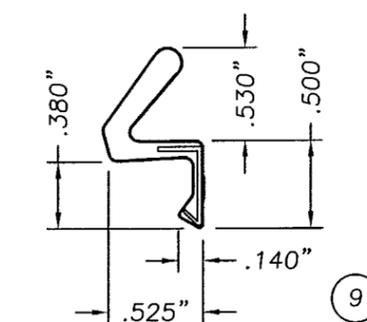
38
ASTRAGAL THRESHOLD STRIKE PLATE
WR68S .50" ALUM.



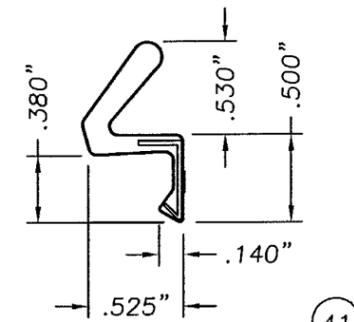
38
ASTRAGAL HEADER STRIKE PLATE
WR68S .066" STEEL



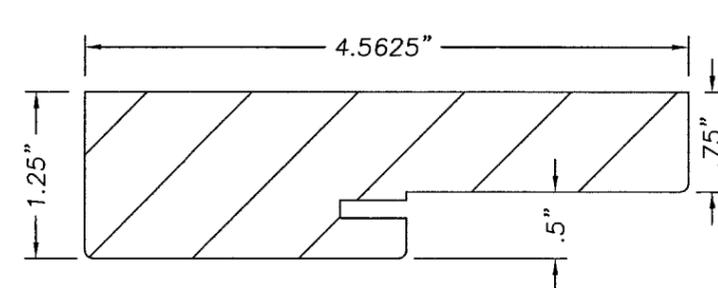
40
INSWING DOOR BOTTOM SWEEP
EXTRUDED VINYL .035" WALL



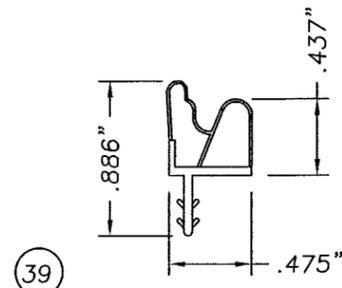
9
SCHLEGEL Q-LON QDS650



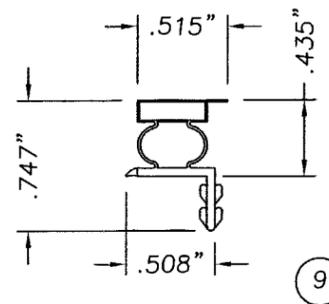
41
HOLM INDUSTRIES JF65



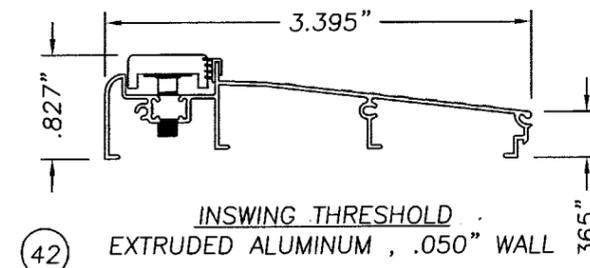
11 12 13 14
WOOD FRAME



39
HOLMES COMPRESSION
WEATHERSTRIP



9
HOLMES MAGNETIC
WEATHERSTRIP



42
INSWING THRESHOLD
EXTRUDED ALUMINUM, .050" WALL

PRODUCT REVISED
as complying with the Florida
Building Code
Acceptance No. 03-061107
Expiration Date 11/01/06
By: *Glenn Bennett*
Miami Dade Product Control
Division

STANLEY

STANLEY DOOR SYSTEMS
7300 REAMES ROAD
CHARLOTTE, NC 28216
PH. (704) 921-3470

PRODUCT:
STANLEY INSWING OPAQUE
11-4 x 6-8 STEEL EDGE
DOOR W/ & W/O SIDELITES
PART OR ASSEMBLY:
UNIT COMPONENTS

NO.	DATE	REVISIONS	BY
2	7/18/03	REVISED GENERAL NOTES	RW
1	5/28/03	REVISED BILL OF MATERIALS	PROF

RW BUILDING
CONSULTANTS, INC.
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SHEET 7 OF 7