



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

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

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

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

PRODUCT CONTROL NOTICE OF ACCEPTANCE

Stanley Door Systems
7300 Reames Rd.
Charlotte ,NC 28216

Your application for Notice of Acceptance (NOA) of:

Prodigy 1/2 Lite Glazed Outswing Residential Insulated Fiberglass (FS39288) Door

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

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

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

ACCEPTANCE NO.: 00-0829.01
EXPIRES: 02/23/2002

Raul Rodriguez
Chief Product Control Division

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

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

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

APPROVED: 08/23/2001



Stanley Door Systems

ACCEPTANCE No.: 00-0829.01

APPROVED : August 23, 2001

EXPIRES : February 23, 2002

NOTICE OF ACCEPTANCE: SPECIFIC CONDITIONS

1. SCOPE

1.1 This **renews & revises** the Notice of Acceptance No. **98-1104.04**, which was issued on October 21, 1999. It approves an outswing residential insulated fiberglass door, as described in Section 2 of this Notice of Acceptance, designed to comply with the South Florida Building Code (SFBC), 1994 Edition for Miami-Dade County, for the locations where the pressure requirements, as determined by SFBC Chapter 23, do not exceed the Design Pressure Rating values indicated in the approved drawings.

2. PRODUCT DESCRIPTION

2.1 The **Prodigy ½ lite Glazed Outswing Residential Insulated Fiberglass Door** - and its components shall be constructed in strict compliance with the following documents: Drawing No. **29634** titled "Prodigy Door ½ lite" Sheets 1 through 4 of 4, prepared by manufacturer dated 11-18-1998 and last revised on 05-10-01, bearing the Miami-Dade County Product Control approval stamp with the Notice of Acceptance number and approval date by the Miami-Dade County Product Control Division. These documents shall hereinafter be referred to as the approved drawings.

3. LIMITATIONS

3.1 This approval applies to single unit applications of single door only, as shown in approved drawing.

4. INSTALLATION

4.1 The outswing residential insulated fiberglass door and its components shall be installed in strict compliance with the approved drawings.

4.2 Hurricane protection system (shutters): the installation of this unit **will require** a hurricane protection system.

5. LABELING

5.1 Each unit shall bear a permanent label with the manufacturer's name or logo, city, state and following statement: "Miami-Dade County Product Control Approved".

6. BUILDING PERMIT REQUIREMENTS

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

6.1.1 This Notice of Acceptance

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

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

Ishaq I. Chanda
Ishaq I. Chanda, P.E. Product Control Examiner
Product Control Division

Stanley Door Systems

ACCEPTANCE No.: 00-0829.01

APPROVED : August 23, 2001

EXPIRES : February 23, 2002

NOTICE OF ACCEPTANCE: STANDARD CONDITIONS

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

Ishaq I. Chanda
Ishaq I. Chanda, P. E., Product Control Examiner
Product Control Division

END OF THIS ACCEPTANCE

Stanley Door Systems

ACCEPTANCE No.: 00-0829.01

APPROVED : August 23, 2001

EXPIRES : February 23, 2002

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

(For File only. Not part of NOA)

A. DRAWINGS

1. Manufacturer's die drawings and sections.
2. Drawing No. **29634** titled "Prodigy Door ½ lite" Sheets 1 through 4 of 4, prepared by manufacturer dated 11-18-1998 and last revised on 05-10-01.

Note:Revision consist of White UV inhibitor fiberglass skin& ODL polycom pp5530C13 lite frame.

B. TESTS

1. Test reports on 1) Air Infiltration Test, per PA 202-94
2) Uniform Static Air Pressure Test, Loading per PA 202-94
3) Water Resistance Test, per PA 202-94
4) Forced Entry Test, per SFBC 3603.2 (b) and PA 202-94
along with manufacturer's parts and section drawings marked up by Certified Testing Laboratories, Test Report No. **CTL 318W** dated 10-20-98.and revised on 12-01-11998, signed and sealed by Ramesh Patel, P. E.
2. Test reports **CTL 376W-1** and **W-4**, dated 03-06-99 issued by Certified Testing Laboratories.

C. CALCULATIONS

1. Anchor Calculations and structural analysis dated 10-13-98 revised on 12-07-1998, prepared, signed and sealed by Ballard L. Argus, P.E.

D. MATERIAL CERTIFICATIONS

1. Test report No. ETC-98-417-7139.0 dated 01-12-99 for "Smoke density test" per ASTM D2843-93, "Burning rate" per ASTM D635 & "Self ignition test" per ASTM 1929D for Prodigy Fiberglass door skin, issued by ETC Laboratories.
2. Test report No. ETC-98-417-7140.0 dated 01-12-99 for "Smoke density test" per ASTM D2843-93, "Burning rate" per ASTM D635 & "Self ignition test" per ASTM 1929D for Flush Fiberglass door skins, issued by ETC Laboratories.
3. Test report No. ETC-98-417-7204.0 dated 2-11-99 for "Smoke density test" per ASTM D2843-93 (Modified), "Standard method of Burning rate" per ASTM D635 & "Self ignition test" per ASTM 1929D for Dow Styron478 Polystyrene, issued by ETC Laboratories.
4. Underwriter's Laboratories Inc., listing No. R5692 (AF9591), issued to BASF Corporation, for Polyurethane foam per ASTME-84 and ASTM 1929D, dated 02-10-1997.
5. Underwriter's Laboratories Inc., listing No. R5692 (AF9453), issued to BASF Corporation, for Polyurethane foam per ASTME-84 and ASTM 1929D, dated 06-20-1995.

Ishaq I. Chanda
Ishaq I. Chanda, P. E., Product Control Examiner
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D. MATERIAL CERTIFICATIONS

6. Test report No. ETC-98-417-7138.0 dated 12-29-98 for "Smoke density test" (standard & Modified) per ASTM D2843-98, Test report No. ETC-98-417-7141.0 dated 01-05-1999 for "Burning rate" per ASTM D635 & "Self ignition test" per ASTM 1929D for Fina 825(Polystyrene), issued by ETC Laboratories.
7. Test report No. 114884-2 dated 11-24-1998 for "self ignition" per ASTM 1929D, test report No. 114884-1 dated 11-24-98 for "Rate of Burning" per ASTM D635-97 and test report No. 114884-3 dated 11-24-98 for "Smoke density" per ASTM D-2843-93 , all the test reports for Polypropylene(Spartech DC-1643-3), issued by SGS U.S. Testing Co. Inc.
8. Comparison data chart for tensile & flexural strength for polystyrene (825) vs. polypropylene (Spartech) by ODL.
9. Test report for "**White UV-Inhibitor fiberglass 39288W**" report No. ETC-01-417-10325.0 dated 03-23-01, issued by ETC Laboratories, signed and sealed by Joseph L. Doldan, P. E., for "Smoke density test" per ASTM D2843-93, "Burning rate" per ASTM D635 & "Self ignition test", issued to Stanley Door.
10. Test report for "**Tan Non-UV-Inhibitor fiberglass 39288**" report No. ETC-01-417-10325.0 dated 03-23-01, issued by ETC Laboratories signed and sealed by Joseph L. Doldan, P. E., for "Smoke density test" per ASTM D2843-93, "Burning rate" per ASTM D635 & "Self ignition test", issued to Stanley Door.
11. Test report for "**White UV-Inhibitor fiberglass 39288**" report No. ETC-01-417-10325.TO dated 03-23-01, issued by ETC Laboratories signed and sealed by Joseph L. Doldan, P. E., for "Comparative Flexure test " per ASTM 790-96a, for **900 hours** Xenon Arch weathered & controlled samples, issued to Stanley Door.
12. Test report for "**Tan Non-UV-Inhibitor fiberglass 39288**" report No. ETC-01-417-10325.W0 dated 03-23-01, issued by ETC Laboratories signed and sealed by Joseph L. Doldan, P. E., for "Comparative Flexure test " per ASTM 790-96a, for **900 hours** Xenon Arch weathered & controlled samples, issued to Stanley Door.
13. 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.
14. Photocopy tensile test report No. **MTS520610** dated August 25, 2000, issued by **Celotex** to **ODL** for **Spartech Polycom PP5530-C13**, for "**controlled**" samples, tested per ASTM D-63896a, signed and sealed by R. G. Miller, P. E.

Ishaq I. Chanda

Ishaq I. Chanda, P. E., Product Control Examiner
Product Control Division

Stanley Door Systems

ACCEPTANCE No.: 00-0829.01

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(For File only. Not part of NOA)

E. STATEMENTS

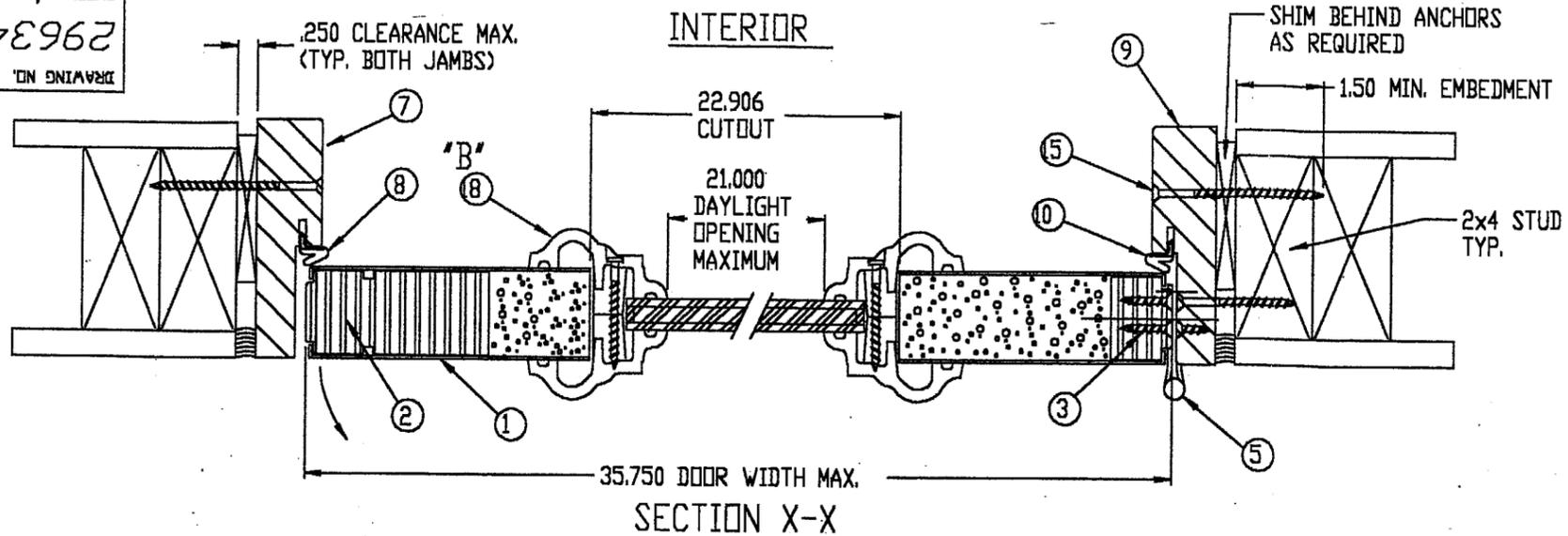
1. Acknowledgement letter dated April 26, 2001 issued by Stanley Door, for corrective action, in case of non-compliance of fiberglass skin to SFBC requirement, signed by Doug Nozensky.
2. Statement letter dated July 23, 2001, issued by Stanley Door, for additional structural test for "**White UV-Inhibitor fiberglass 39288W**", and signed by Doug Nozensky.
3. Statement letter of Lab. Compliance, dated October 20, 1999, issued by Certified Testing Laboratories, signed and sealed by Ramesh Patel, P.E.
4. Letter dated February 26, 2001, issued by Stanley Door, designating Rick Wright of RW Building Consultant Inc, to be representative and contact person, signed by Doug Nozensky
5. Photo copy letter dated March 20, 2001 issued by SparTech Polycom certifying Spartech DC-1643.05 (known as ODLI-2) same as Spartech PP5330 C13 except (identifying code "name" change), signed by Gregory F. Zeis (Technical manager).
6. Statement letter of review of test method modification (ASTM D-2843) dated 01-11-999, issued by ASTM to ETC Laboratory, signed by Ms. K. E. Morgan.
7. Statement letter dated June 14, 1999 issued by Western Reserve, confirming Dow 478 frames made of "High Impact Polystyrene", signed by Rich Williams.
8. Statement letter dated July 01, 1999 by ETC Lab to ASTM, requesting to include use of mechanical device as a revision in ASTM D-2843-93 test method for smoke density measurement.
9. Statement letter of conformance, dated October 20, 1998, signed by Ramesh Patel, P.E.
10. Statement letter of no financial interest, dated October 26, 1998, signed by Bruce Pietrangelo, Lab. Manger, Stanley.

F OTHER:

1. This NOA renews and revises NOA #98-1104.04, which expired on 10-20-2000.
2. This approval is for 6-month period to synchronize completion of the 4500 hrs Arch weathering test.
3. On-going Xenon Arch weathering plan for fiberglass sample "**White UV-Inhibitor fiberglass 39288W**" and "**Tan Non-UV-Inhibitor fiberglass 39288**", sample ID FS-39288 Xenon arch per ASTM G-26, at ETC Laboratories, Rochester, N.Y.
4. Weathering Test Plan [Under progress since May 18, 1999], Ref. No. CHO35981 for (Prodigy Fiberglass skin and Flush fiberglass skin) ID No. **FS11211**, at South Florida Testing Service, Miami, FL.

Note: The "FS11211" sample did **not** meet the SFBC plastic requirements.

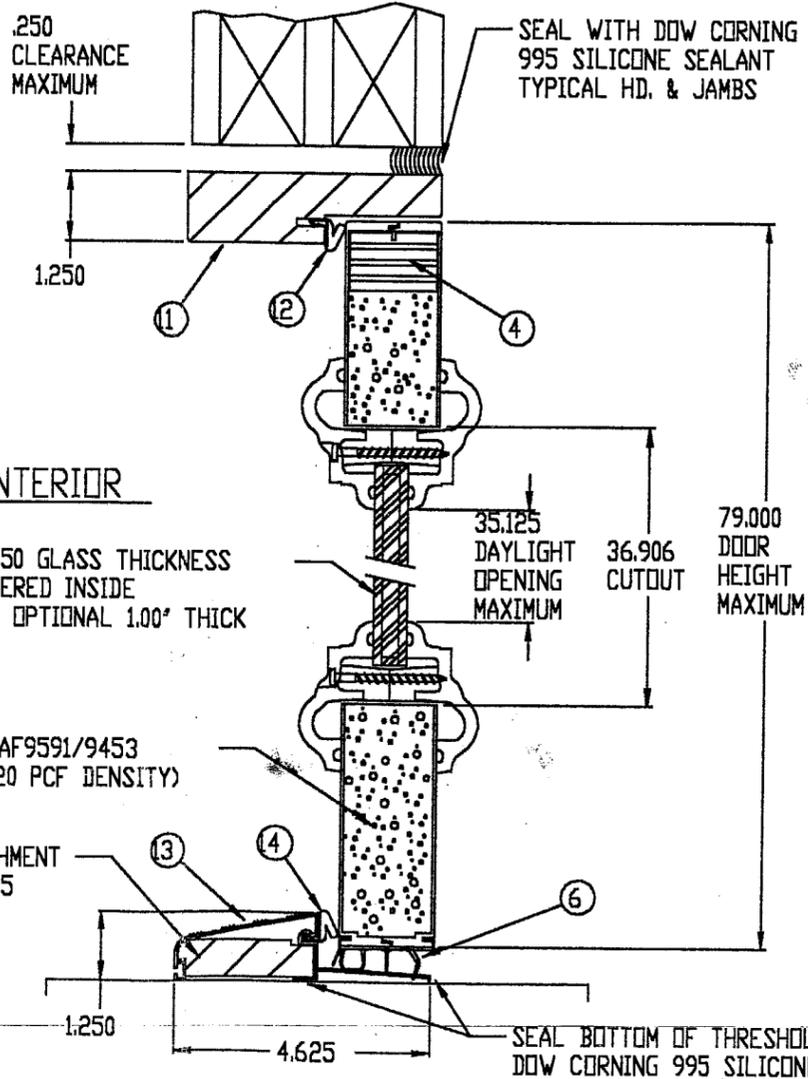
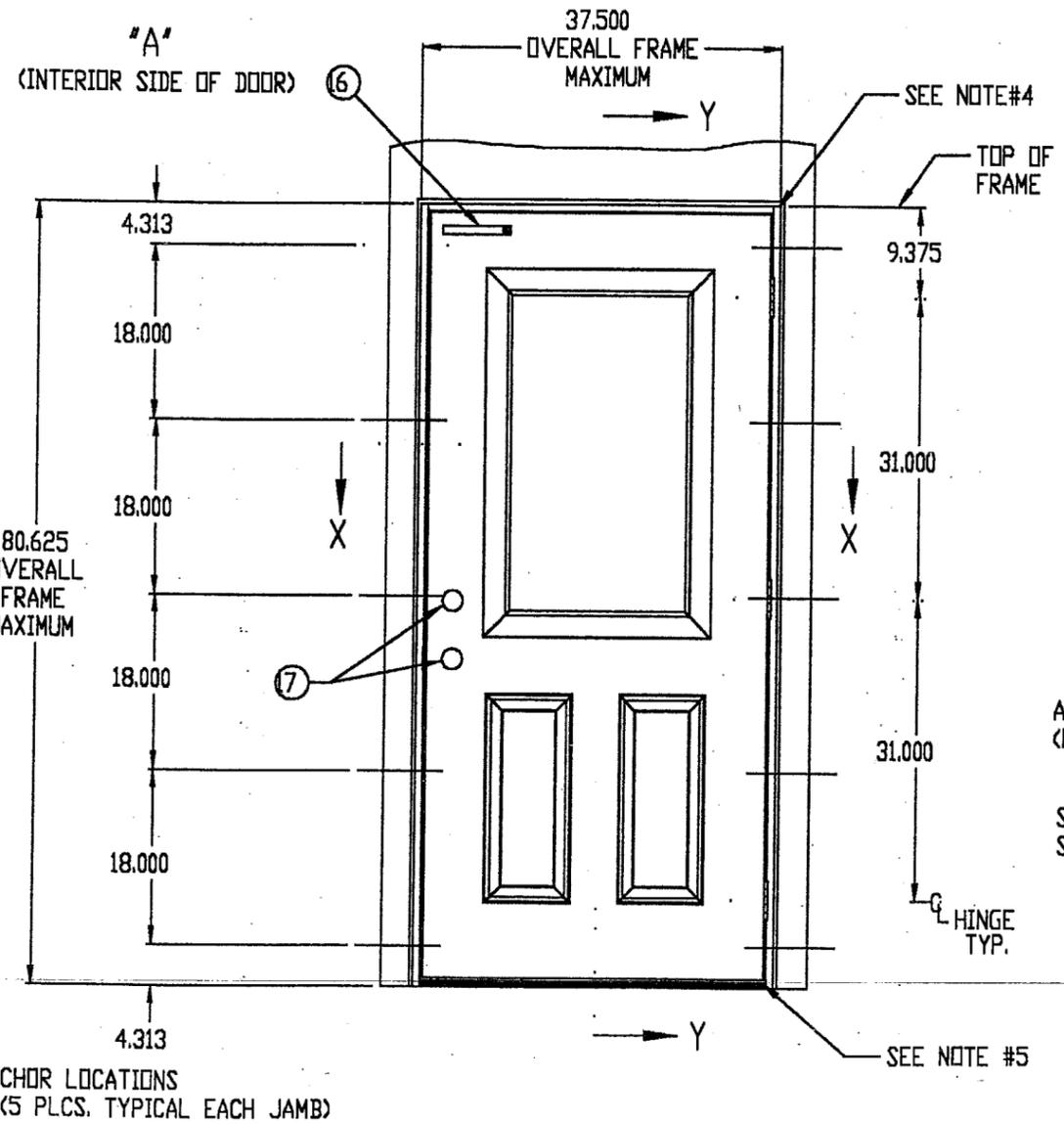
Ishaq I. Chanda
Ishaq I. Chanda, P.E. Product Control Examiner
Product Control Division



REVISIONS					
LET	DESCRIPTION	ECR	DRAWN BY	DATE	CHK
4	ADDED 1.00" GLASS DETAIL, 47 DP WAS 50 DP.			05/17/99	
5	REVISED FOAM CORE TO AUTOFROTH			08/05/99	
6	REMOVED POLYSTYRENE REF.		DXF	8/11/00	
7	REVISED LITE FRAME AND CALLOUT B.O.M. ITEM #18 & #1		TJH	5/10/01	

NOTE:

1. CAULK ALL EXTERIOR JOINTS AND CORNER CONNECTIONS WITH G.E. 1000 SEALANT AND/OR DOW CORNING 995.
2. MIAMI-DADE COUNTY APPROVED IMPACT RESISTANT SHUTTERS ARE REQUIRED FOR INSTALLATION OF THIS UNIT.
3. SPECIMEN TESTED IN PRESSURE TREATED PINE 2x12 TEST BUCK WITH P.T. PINE 2x4 MOUNTING STRIP.
4. HEADER STAPLED TO RABBETTED JAMB USING (3) 1/2"x2"x16 GA. STAPLES. CAULK JOINT CONNECTION WITH SEALANT PER NOTE #1.
5. NOTCHED SILL IS STAPLED TO JAMB USING (2) 1/2"x2"x16 GA. STAPLES. CAULK JOINT CONNECTION WITH SEALANT PER NOTE #1.
6. ALL DIMENSIONS ARE INCH UNITS UNLESS OTHERWISE SPECIFIED.



PRODUCT RENEWED

ACCEPTANCE NO. 00-0829-01
 EXPIRATION DATE FEBRUARY 23, 2002
 By Ishaq J. Chanda
 PRODUCT CONTROL DIVISION
 BUILDING CODE COMPLIANCE OFFICE

STANLEY
 STANLEY DOOR SYSTEMS
 DIVISION OF THE STANLEY WORKS
 TROY, MICHIGAN

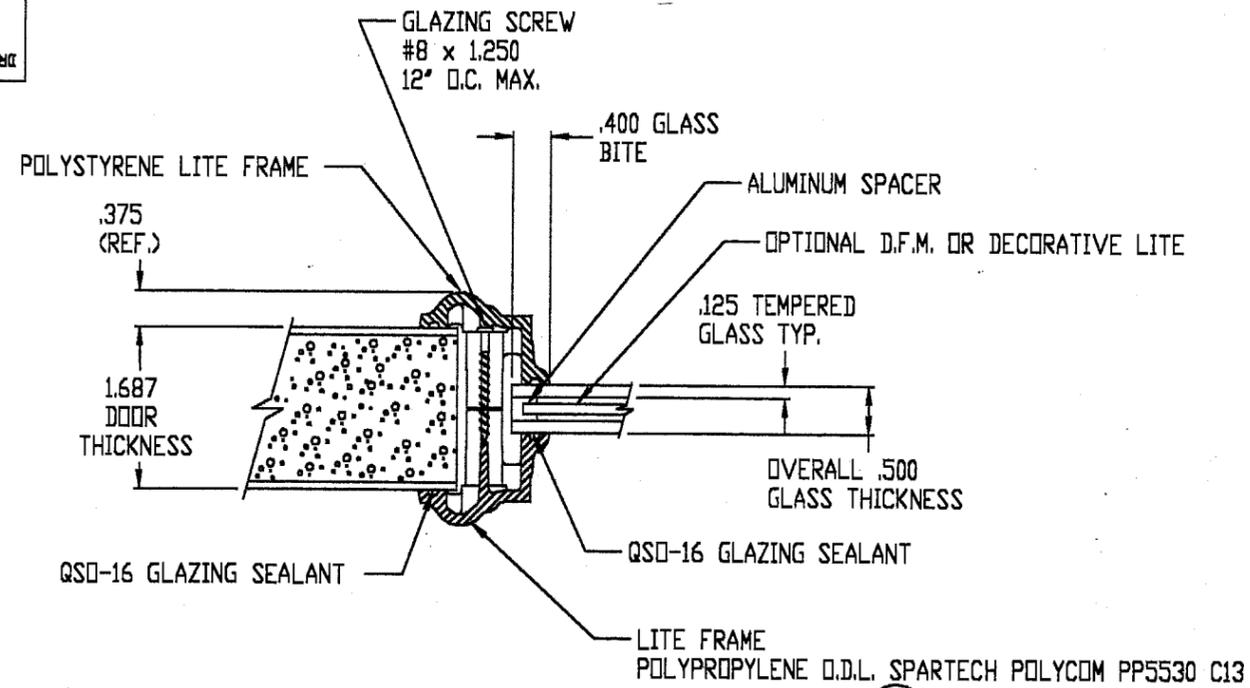
PART NAME: DADE CO. PRODIGY DOOR 1/2" LITE OUTSWING/BUMPER SILL/SLIDE BOLT					
PART NUMBER	SUPERCEDES	SCALE	SHEET	SHEETS	
		N.T.S.	1	4	
DESIGNED BY:	DATE	CHECKED BY:	DATE	DRAWING NUMBER	
DXF	11/18/98			29634	

TOLERANCES, UNLESS OTHERWISE SPECIFIED	
DECIMAL	XXX = ±.031
FRACTION	±1/32
ANGLES	±30 MIN.

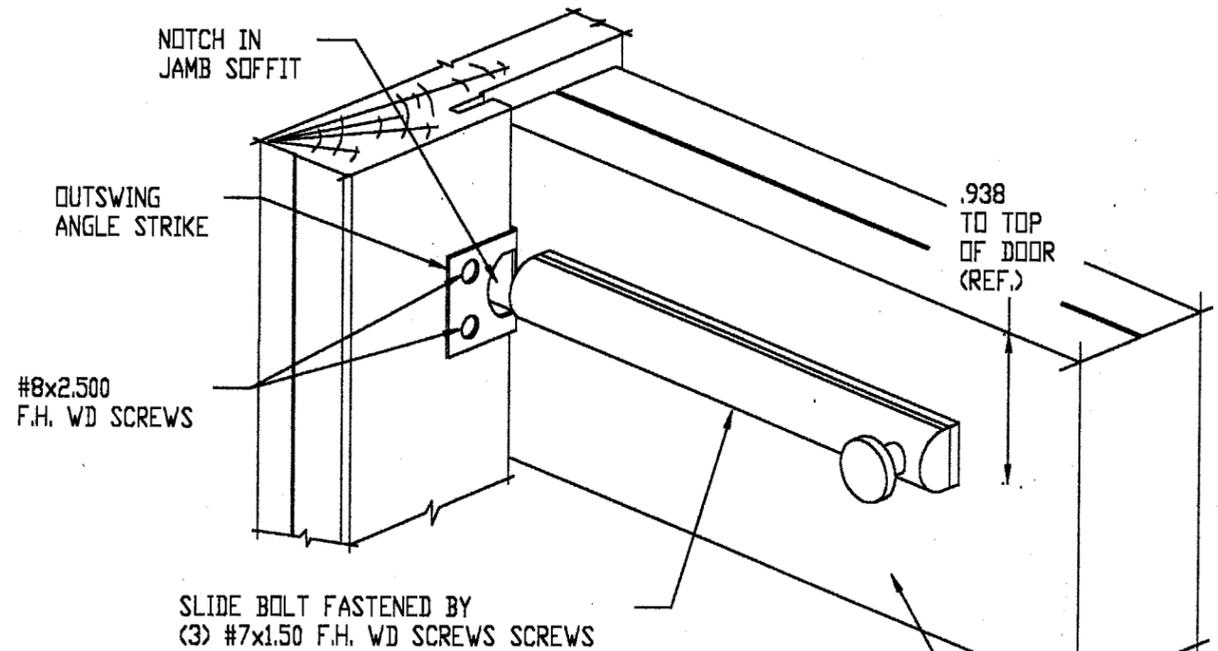
SECTION Y-Y

DO NOT SCALE THIS DRAWING

REVISIONS				
LET	DESCRIPTION	ECR	DRAWN BY	DATE
	SEE SHEET #1			
7	REVISED LITE FRAME AND CALLOUT B.O.M. ITEM #18 & #1		TJH	5/10/01

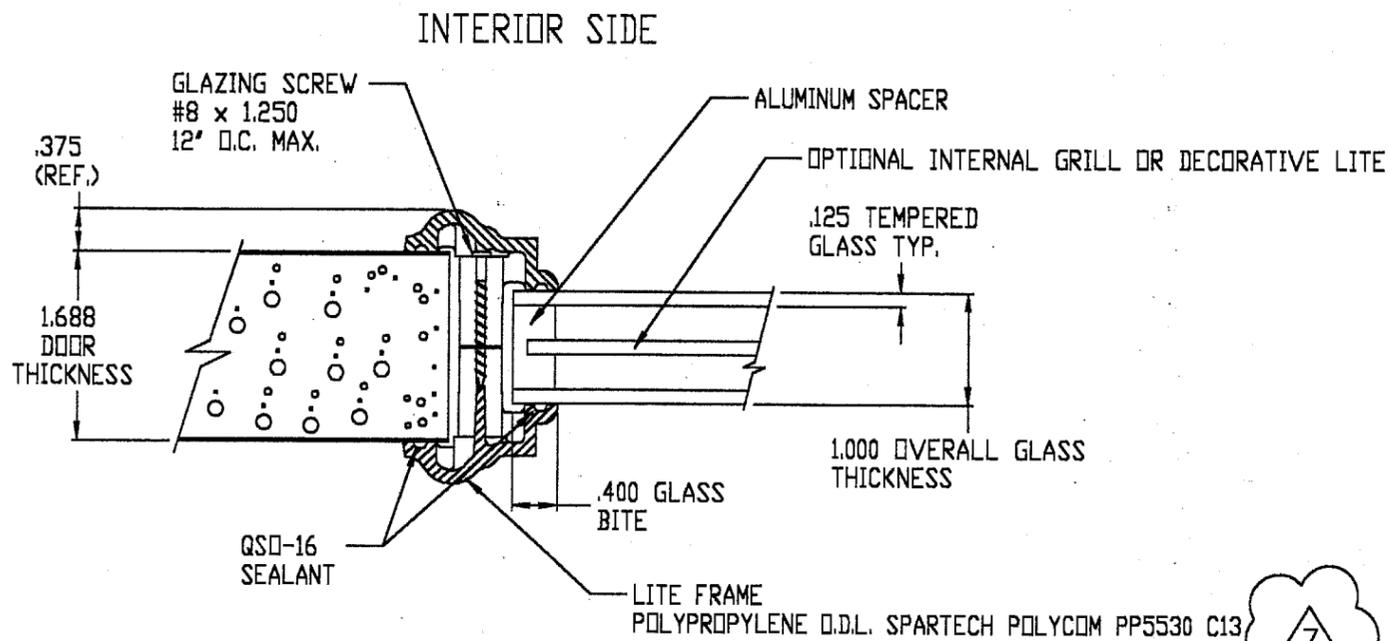


EXTERIOR SIDE
DETAIL "B"
GLAZING SECTION



DETAIL "A"
SLIDE BOLT

PRODUCT RENEWED
ACCEPTANCE No. 00-0829.01
EXPIRATION DATE FEBRUARY 23, 2002
By Isaac J. Chavis
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE



OPTIONAL DETAIL "B"
1" THICK GLAZING



DO NOT SCALE THIS DRAWING

STANLEY				
STANLEY DOOR SYSTEMS DIVISION OF THE STANLEY WORKS CHARLOTTE, NORTH CAROLINA				
PART NAME: DADE CO. PRODIGY DOOR 1/2 LITE OUTSWING/BUMPER SILL/SLIDE BOLT				
PART NUMBER	SUPERCEDES	SCALE	SHEET	SHEETS
		N.T.S.	2	4
DESIGNED BY: DATE		CHECKED BY: DATE		DRAWING NUMBER
DRAWN BY: DXF 12/04/98		APRVD. BY: DATE		29634

TOLERANCES, UNLESS OTHERWISE SPECIFIED	
DECIMAL: .XX	= ±.06
FRACTION: 1/32	= ±.031
ANGLES:	±30 MIN.



ITEM	QTY.	COMPONENT	DESCRIPTION	SKU NO.	SUPPLIER
1	2	SKINS	.075 COMPOSITE FIBERGLASS SKINS (White w/UV Inhibitor FS39288)	00615	L. G. CHEMICAL
2	1	LATCH STILE	1.560 x 4.000 LVL	00794	PACIFIC WOOD LAMINATES INC.
3	1	HINGE STILE	1.560 x 1.212 LVL	00791	PACIFIC WOOD LAMINATES INC.
4	1	TOP RAIL	1.560 x 1.219 LVL	00801	PACIFIC WOOD LAMINATES INC.
	N/A	FOAM CORE (2.20 PCF @ 4' MAX)	POLYURETHANE FOAM (AUTOFROTH AF9591/9453)		BASF
5	3	DOOR HINGES	STL. HINGES 4 x 4 x .088 WT.	07727	STANLEY HARDWARE
	12	HINGE - SLAB FASTENERS	#9 x .625 F.H. WD SCREWS	07727	STANLEY HARDWARE
	9	HINGE - FRAME FASTENERS	#9 x 1.00 F.H. WD SCREWS	07727	STANLEY HARDWARE
	3	HINGE - FRAME FASTENERS	#9 x 2.250 F.H. WD SCREWS	07727	STANLEY HARDWARE
6	1	DOOR SWEEP	DUAL DURDMETER PVC	00632	HOLMES INDUSTRIES INC.
	N/A	DOOR SWEEP CAULKING	DAP ALEX PLUS SILICONIZED ACRYIC LATEX	01820	DAP
	4	DOOR SWEEP FASTENERS	.500 x .500 x 20 GA. GALV. STAPLES	N/A	VARIES
7	1	LATCH JAMB	1.250 x 4.563 F.J. PINE	MZX295391	SUNSET MOLDING
8	1	LATCH JAMB WEATHERSTRIP	FLEXIBLE & RIGID POLYETHYLENE W/POLYURETHANE FOAM	00985	HOLMES INDUSTRIES INC.
	1	LATCH JAMB SEAL PAD	EPDM ELASTOMER	MZX250938	HOLMES INDUSTRIES INC.
9	1	HINGE JAMB	1.250 x 4.563 F.J. PINE	MZX295392	SUNSET MOLDING
10	1	HINGE JAMB WEATHERSRIP	FLEXIBLE & RIGID POLYETHYLENE W/POLYURETHANE FOAM	00985	HOLMES INDUSTRIES INC.
	1	HINGE JAMB SEAL PAD	.125 x .750 x 1.500 BLACK CLOSED CELL FOAM	MZX251065	DURACO INC.
11	1	HEAD JAMB	1.250 x 4.563 F.J. PINE	MZX295394	SUNSET MOLDING
12	1	HEAD JAMB WEATHERSTRIP	FLEXIBLE & RIGID POLYETHYLENE W/POLYURETHANE FOAM	00982	HOLMES INDUSTRIES INC.
	6	HEAD JAMB FASTENERS	.500 x 2.000 x 16 GA. GALV. STAPLES	BCS1112	STANLEY BOSTICH
13	1	THRESHOLD	SWING OUT BUMPER SILL ALUMINUM AND PINE	00258	WORLDWIDE DOOR COMPONENTS INC.
14	1	THRESHOLD WEATHERSTRIP	URETHANE FOAM W/POLYETHYLENE JACKET	00258	WORLDWIDE DOOR COMPONENTS INC.
	4	THRESHOLD FASTENERS	#6 x 1.500 ZNCR PAN HEAD SCREWS	MZX295751	VARIES
15	10	FRAME OPENING FASTENERS	FRAME ANCHOR SCREWS #12 x 3' F.H.S.M.S. 1 1/2' MIN. PENETRATION	N/A	OTHERS
16	1	SURFACE BOLT	6' SLIDE BOLT BRASS CDA ALLOY 360	07314	STANLEY HARDWARE
	2	SURFACE BOLT STRIKE SCREWS	#8 x 2.500 F.H. WD SCREWS	07314	STANLEY HARDWARE
	3	SURFACE BOLT MOUNTING SCREWS	#7 x 1.500 F.H. WD SCREWS	07314	STANLEY HARDWARE
17	1 ea.	LOCK HARDWARE	SERIES 100 LOCKSET AND DEADBOLT OR EQUIVALENT HOLDING NDA.		SCHLAGE HARDWARE
18	1	LITE FRAME	POLYPROPYLENE SPARTECH POLYCOM PP5530 C13		D.D.L. INC.
	14	LITE FRAME FASTENERS	#8 x 1.250 SCREWS	00487	
	N/A	LITE FRAME CAULKING	QSD-16	00487	Q.S.Q.
	N/A	LITE FRAME BACKBEDDING	QSD-16	00487	Q.S.Q.
	1	GLASS	.500 I.G. UNIT W/ .125 TEMPERED INSIDE AND OUT 1.00 I.G. GLASS W/.125 TEMPERED INSIDE AND OUT	00487	D.D.L. INC., TRINITY OR WESTERN
	N/A	TEST BUCK & THRESHOLD SEALANT	DOW CORNING 995 SILICONE SEALANT	N/A	DOW CORNING
	N/A	HAIRLINE JOINERY & CORNER CONNECTIONS	G.E. 1000 SILICONE	N/A	OTHERS

REVISIONS					
LET	DESCRIPTION	ECR	DRAWN BY	DATE	CHK
	SEE SHEET #1				
7	REVISED LITE FRAME AND CALLOUT B.O.M. ITEM #18 & #1		TJH	5/10/01	

PRODUCT RENEWED

ACCEPTANCE No. 00-0829-01

EXPIRATION DATE February 23, 2002

By Ishaq I. Chanda

PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE

STANLEY

STANLEY DOOR SYSTEMS
DIVISION OF THE STANLEY WORKS
CHARLOTTE, NORTH CAROLINA

PART NAME: **DADE CO. PRODIGY DOOR 1/2 LITE OUTSWING/BUMPER SILL/SLIDE BOLT**

PART NUMBER	SUPERCEDES	SCALE	SHEET	SHEETS
		N.T.S.	3	4

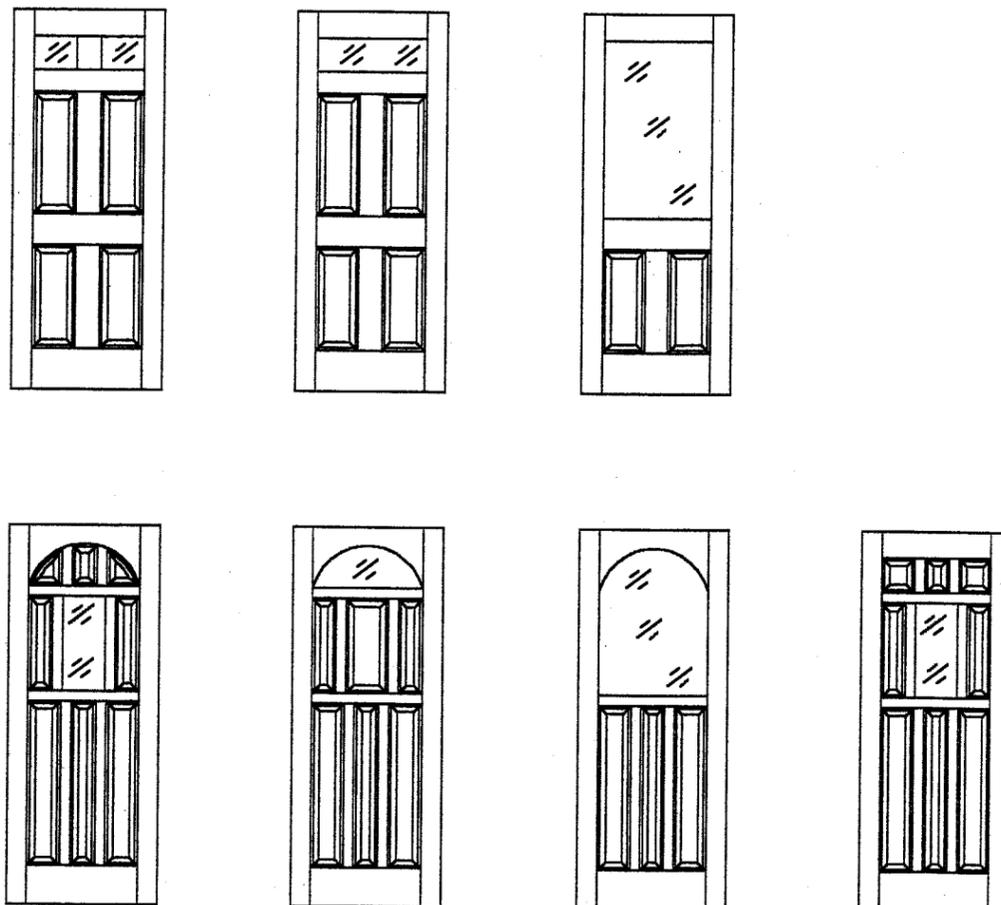
DESIGNED BY:	DATE	CHECKED BY:	DATE	DRAWING NUMBER
DRAWN BY:	DATE	APRVD. BY:	DATE	
DXF	12/04/98			29634

TOLERANCES, UNLESS OTHERWISE SPECIFIED	
DECIMAL	XXX = ±.031
FRACTION	±1/32
ANGLES	±30 MIN.

DO NOT SCALE THIS DRAWING

REVISIONS					
LET	DESCRIPTION	ECR	DRAWN BY:	DATE	CHK
	SEE SHEET #1				
7	REVISED LITE FRAME AND CALLOUT B.O.M. ITEM #18 & #1		TJH	5/10/01	

OPTIONAL SLAB CONFIGURATIONS



PRODUCT RENEWED

ACCEPTANCE No. 00-0829.01

EXPIRATION DATE FEBRUARY 23, 2002

By Isaac J. Chanda
 PRODUCT CONTROL DIVISION
 BUILDING CODE COMPLIANCE OFFICE

STANLEY				
STANLEY DOOR SYSTEMS DIVISION OF THE STANLEY WORKS TROY, MICHIGAN				
PART NAME DADE CO. PRODIGY DOOR 1/2 LITE OUTSWING/BUMPER SILL/SLIDE BOLT				
PART NUMBER	SUPERCEDES	SCALE	SHEET	SHEETS
		N.T.S.	4	4
DESIGNED BY:	DATE	CHECKED BY:	DATE	DRAWING NUMBER
DRAWN BY:	DATE	APRVD. BY:	DATE	29634
DXF	11/18/98			

TOLERANCES, UNLESS OTHERWISE SPECIFIED	
DECIMAL	XXX = ±.031
FRACTION	±1/32
ANGLES	±30 MIN.

DO NOT SCALE THIS DRAWING