MIAMI-DADE

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 Access Technologies
65 Scott Swamp Road
Farmington, CT 06032

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 High Velocity Hurricane Zone of the Florida Building Code.

DESCRIPTION: Series "By Pass" Aluminum Automatic Sliding Glass Door (Sx-O-Sx) w/ Breakout

APPROVAL DOCUMENT: Drawing No. **03-0585-37**, sheets 1 through 7 of 7, prepared by manufacturer, dated 12/01/03, signed and sealed by Frank L. Bennardo, P.E., bearing the Miami-Dade County Product Control approval stamp with the Notice of Acceptance number and approval date by the Miami-Dade County Product Control Division.

MISSILE IMPACT RATING: Large Missile Impact Resistant.

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

RENEWAL of this NOA shall be considered after a renewal application has been filed and there has been no change in the applicable building code negatively affecting the performance of this product.

TERMINATION of this NOA will occur after the expiration date or if there has been a revision or change in the materials, use, and/or manufacture of the product or process. Misuse of this NOA as an endorsement of any product, for sales, advertising or any other purposes shall automatically terminate this NOA. Failure to comply with any section of this NOA shall be cause for termination and removal of NOA.

ADVERTISEMENT: The NOA number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the NOA is displayed, then it shall be done in its entirety.

INSPECTION: A copy of this entire NOA shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.
This NOA consists of this page 1 and evidence page as well as approval document mentioned above.
The submitted documentation was reviewed by **Ishaq I. Chanda, P.E.**

PRODUCT CONTROL ACCEPTED

1/2/4

Stanley Access Technologies

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

A. DRAWINGS

1. Manufacturer's die drawings and sections.
2. Drawing No. **03-0585-37**, sheets 1 through 7 of 7, prepared by manufacturer, dated 12/01/03, signed and sealed by Frank L. Bennardo, P. E.

B. TESTS

1. Test reports on 1) Air Infiltration Test, per, TAS 202-94
   2) Uniform Static Air Pressure Test, Loading per, TAS 202-94
   3) Water Resistance Test Not conducted.
   4). Large Missile Impact Test per, TAS 201-94
   5) Cyclic Wind Pressure Loading per, TAS 203-94
   6) Forced Entry Test, per FBC 2411 3.2.1 and TAS 202-94

   along with installation diagram of "By Pass Sx-O-Sx" automatic aluminum sliding glass door w/Breakout, prepared by Fenestration Testing Laboratory Test Report No. **FTL3575 (FTL03025)** dated April 03,2003 signed and sealed by Joseph C. Chan, P.E. revised with addendum letter dated September 16, 2003 signed and sealed by Joseph C. Chan, P.E.

C. CALCULATIONS

1. Anchor verification & structural analysis calculations, prepared by Frank L. Bennardo P. E. Inc., Consulting Engineers, dated June 03, 2003and revised on October 31, 2003 and November 24, 2003, signed and sealed by Frank L. Bennardo, P.E.
2. Glazing compliance to ASTME-1300 prepared & signed by Frank L. Bennardo, P.E.

D. QUALITY ASSURANCE BY:

1. Miami-Dade County Building code Compliance Office (BCCO).

E. MATERIAL CERTIFICATIONS

1. Notice of Acceptance No. **02-1205.03** issued to Security Impact Glass Holding LLC , for "SAF-GLAS", expiring on 12/16/07.

F. STATEMENTS

1. Statement letter of conformance to FBC and "No financial interest with the test Lab, dated June 03, 2003, signed by Frank L. Bennardo, P.E.
2. Statement of compliance, as part of test report, issued by Fenestration testing laboratory, signed and sealed by Joseph C. Chan, P.E.
3. Addendum letter dated September 16, 2003 for test report **FTL3575 (FTL03025),** issued by Fenestration testing laboratory, signed and sealed by Joseph C. Chan, P.E.

F. OTHER

1. None

Ishaq I. Chanda

Ishaq I. Chanda, P.E.
Product Control Examiner
NOA No 03-0605.03
Expiration Date: January 02, 2009
Approval Date: January02, 2004

PACKAGE WIDTH INFORMATION						
PACKAGE WIDTH	CLEAR DOOR OPENING	SX PANEL WIDTH	O PANEL WIDTH	PANEL TRAVEL	MASONRY OPENING	CAULKING ALLOWANCE
14' (168")	46 1/2"	56 3/4"	56 3/4"	46 1/2"	14' 1/2" (168 1/2")	1/4" / SIDE

DESIGN PRESSURE RATING		
	WHERE WATER INFILTRATION REQUIREMENT IS NEEDED.	WHERE WATER INFILTRATION REQUIREMENT IS NOT NEEDED
POSITIVE	NOT APPROVED	+70 PSF
NEGATIVE	NOT APPROVED	- 70 PSF

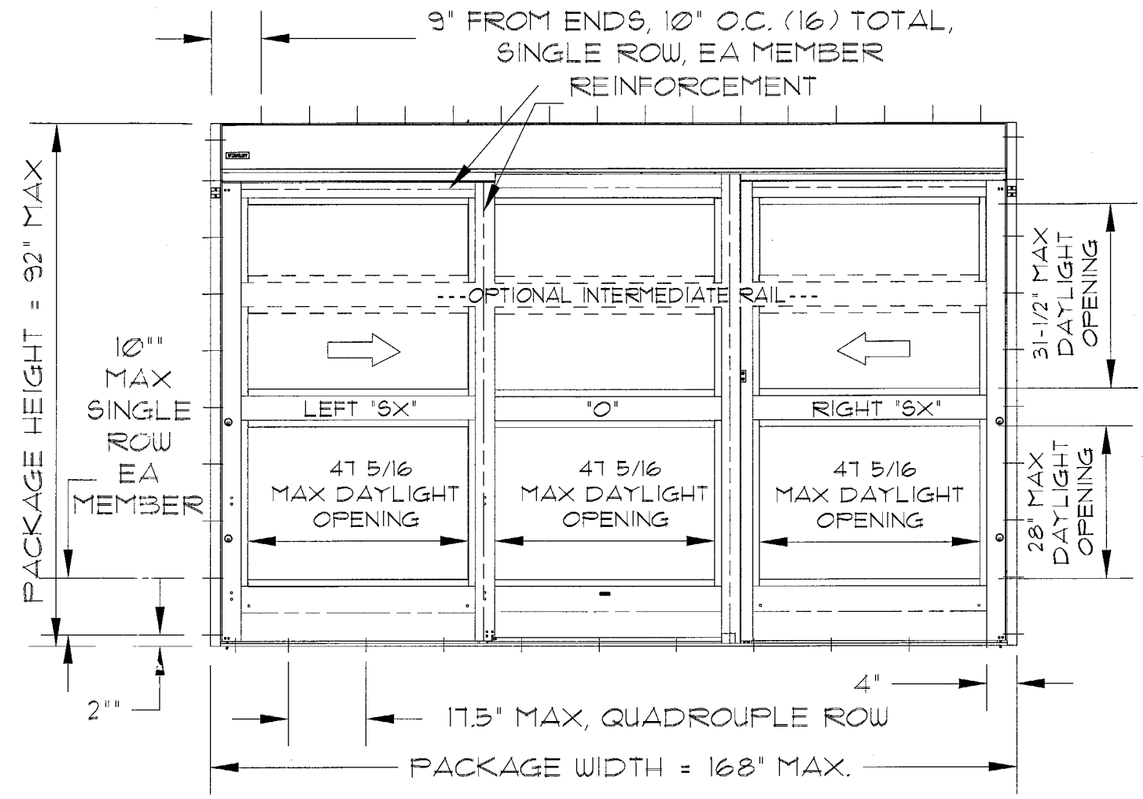
PACKAGE HEIGHT INFORMATION FOR SURFACE APPLICATIONS			
PACKAGE HEIGHT	MASONRY OPENING	CAULKING ALLOWANCE	ACTUAL CLEAR OPENING UNDER HEADER
7'-8" (92")	7'-8 1/4" (92 1/4")	1/4"	6"-10 1/2" (82 1/2")

ANCHOR TYPE
IN CONCRETE: 1/4" PERMASEAL TAPPER CONCRETE SCREW EMBEDDED 1-1/2" MIN.
IN STEEL: 1/4-20 SMS SAE GRADE 2 OR BETTER (NOTE A36 3/16" STEEL SUBSTRATE MIN.)
IN WOOD: #14 SHEET METAL SCREW EMBEDDED 1-1/2" MIN

ANCHOR SPACING: (NOTE: MINIMUM 2X4 WOOD BUCK FOR WOOD SCREWS)
SILL: QUADROUPLE ROW, 4" FROM ENDS, BALANCE 17.5" O.C. MAX
HEAD: SINGLE ROW EA MEMBER, 9" FROM ENDS, BALANCE 10" O.C. MAX.
JAMBS: SINGLE ROW EA MEMBER, 2" FROM BOTTOM END, BALANCE 10" O.C.

SYSTEM NOTES

1.) ALL ALUMINUM EXTRUSIONS ARE TO BE 6063-T6 ALUMINUM ALLOY
2.) GLAZING: 9/16 IMPACT RATED (2 PCS, 1/4" CLEAR, ANNEALED (OUTER/INNER) GLASS WITH .070" INTERLAYER LAMINATE) SUPPLIED BY SECURITY IMPACT GLASS (PER CURRENT NOA)
3.) CORNER PANEL CONSTRUCTION: PANEL CORNERS ARE BUTT JOINTED, SECURED WITH (4) FULL WIDTH 5/16" THREADED TIE RODS AT TOP RAIL, INTERMEDIATE RAIL, AND BOTTOM RAIL AT INTERNAL/EXTERNAL CORNERS ONLY. ALL JOINTS ARE ALSO WELDED.
4.) THE GLAZING MATERIAL SHALL COMPLY WITH THE REQUIREMENTS IN THE PERFORMANCE SPECIFICATIONS AND METHODS OF TEST FOR SAFETY GLAZING MATERIALS USED IN BUILDINGS.



(A) EXTERIOR ELEVATION
SCALE NTS

GENERAL NOTES

1. THIS DOOR HAS BEEN TESTED & DESIGNED IN ACCORDANCE WITH THE REQUIREMENTS OF THE 2001 FLORIDA BUILDING CODE HIGH VELOCITY HURRICANE ZONE (HVHZ) AND MIAMI DADE COUNTY PROTOCOLS TAS 201 FOR LARGE MISSILE IMPACT, TAS 202 FOR UNIFORM STATIC AIR PRESSURE AND TAS 203 FOR CYCLIC WIND LOADING.
2. PERMIT HOLDER SHALL VERIFY THE ADEQUACY OF THE EXISTING STRUCTURE TO WITHSTAND ADDITIONAL IMPOSED LOADS. WOOD BUCKS NOT BY STANLEY SHALL BE ANCHORED PROPERLY TO TRANSFER LOADS TO THE EXISTING STRUCTURE.
3. DOORS DETAILED HEREIN HAVE BEEN DESIGNED AND TESTED TO THE MAXIMUM SPANS AND LOADS SHOWN ON THESE DRAWINGS. REFERENCE FENESTRATION TEST LABS REPORT # 02-0729.01 AUTH: FTL 03025
4. ANCHORS SHALL BE INSTALLED PER MANUFACTURER'S SPECIFICATIONS, SPACED AS NOTED HEREIN. ANCHOR EMBEDMENT TO BASE MATERIAL DOES NOT INCLUDE WALL DRESSING OR STUCCO.
5. ALL BOLTS & WASHERS SHALL BE ZINC COATED, GALVANIZED OR STAINLESS STEEL WITH A MINIMUM TENSILE STRENGTH OF 60 KSI, EXCEPT INSTALLATION ANCHORS.

Approved as complying with the Florida Building Code
Date JAN 02, 2004
NOA# 03-0605.03
Miami Dade Product Control Division
By Ishaq Khanda

DEC 01 2003

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#PE0046549

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BYPASS DOOR SYSTEM

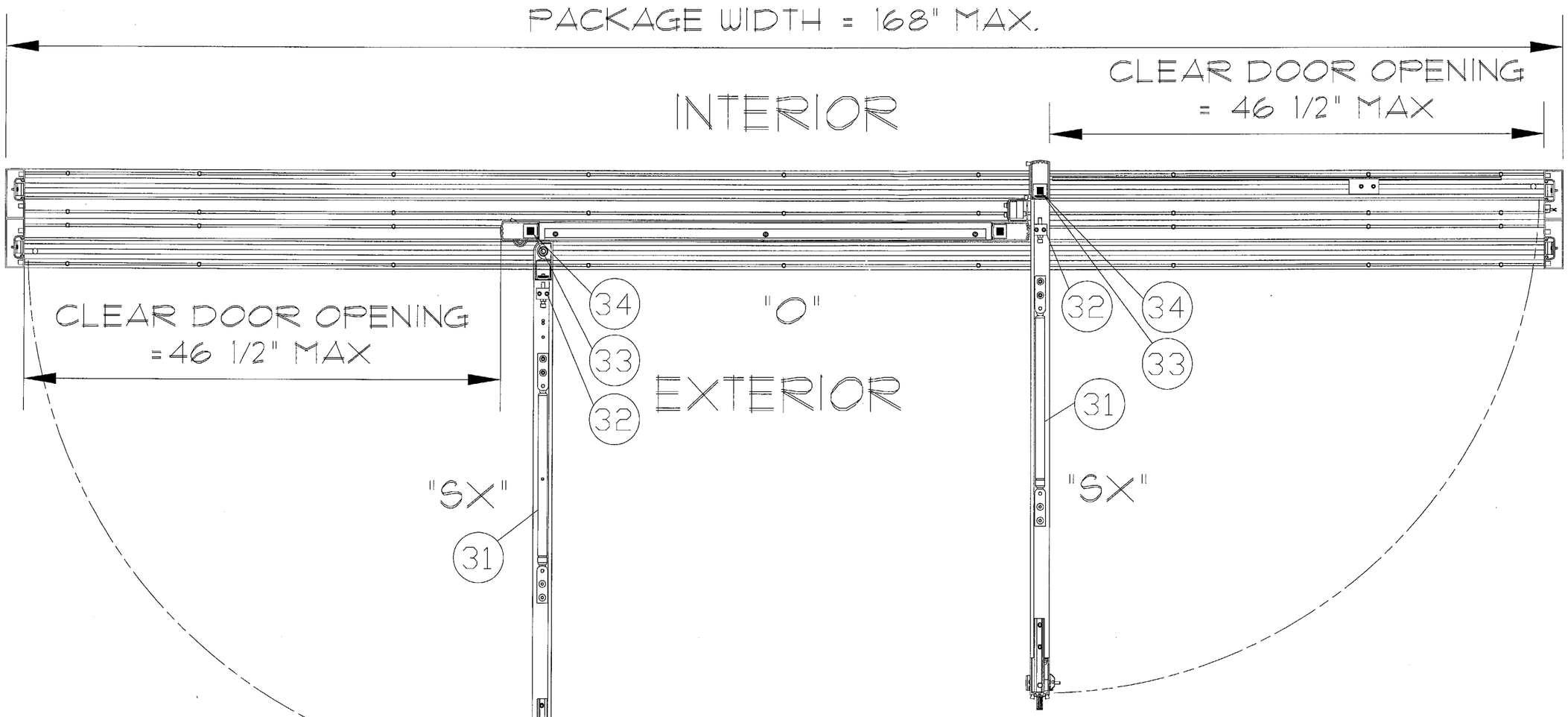
STANLEY ACCESS TECHNOLOGIES
65 SCOTT SWAMP ROAD
FARMINGTON, CT 06032

DRAWING/JOB # 03-0585-37

REVISIONS	
DESCRIPTION	DATE

SCALE: AS NOTED
DRAWN BY: FLB
CHECKED BY: FLB
PRINT DATE: 12/01/03
JOB #: 03-0585-37

SHEET: 1 OF 7



B EMERGENCY BREAKOUT

NO SCALE

Approved as complying with the Florida Building Code
Date JAN 02 2004
NOA# 03-0605.03
Miami Dade Product Control Division
By Ishaq I. Chanda

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BYPASS DOOR SYSTEM

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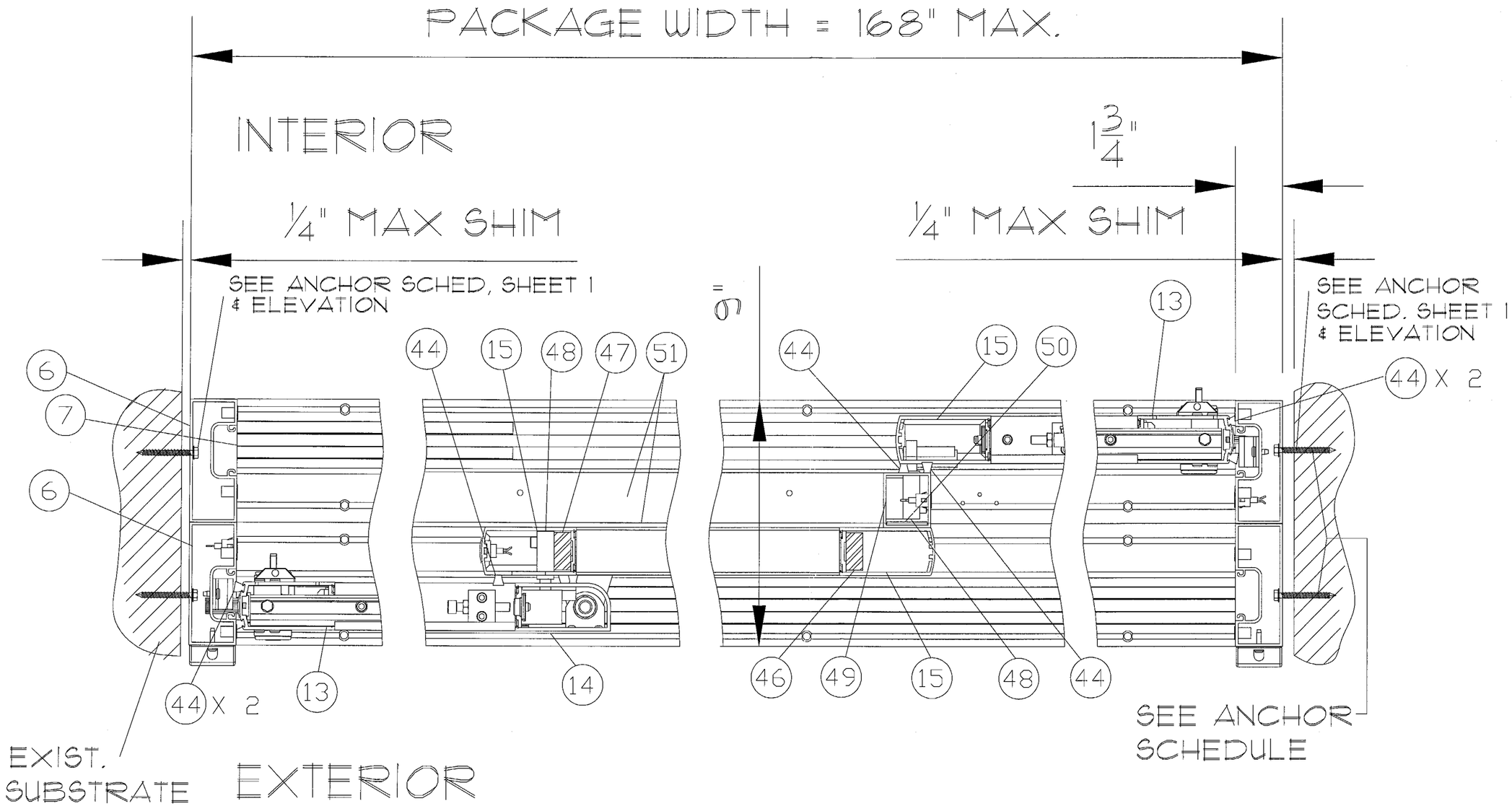
FARMINGTON, CT 06032

REVISIONS	
DESCRIPTION	DATE

SCALE: AS NOTED
DRAWN BY: FLB
CHECKED BY: FLB
PRINT DATE: 12/01/03
JOB #: 03-0585-31

SHEET: 2 OF 7



HORIZONTAL SECTION

1/4 SCALE

Approved as complying with the Florida Buiding Code
Date JAN 02, 2004
NOA# 03-0605.03
Miami Dade Product Control Division
By Shaq I. Chanda

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BYPASS DOOR SYSTEM

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FARMINGTON, CT 06032

REVISIONS	
DESCRIPTION	DATE

SCALE: AS NOTED
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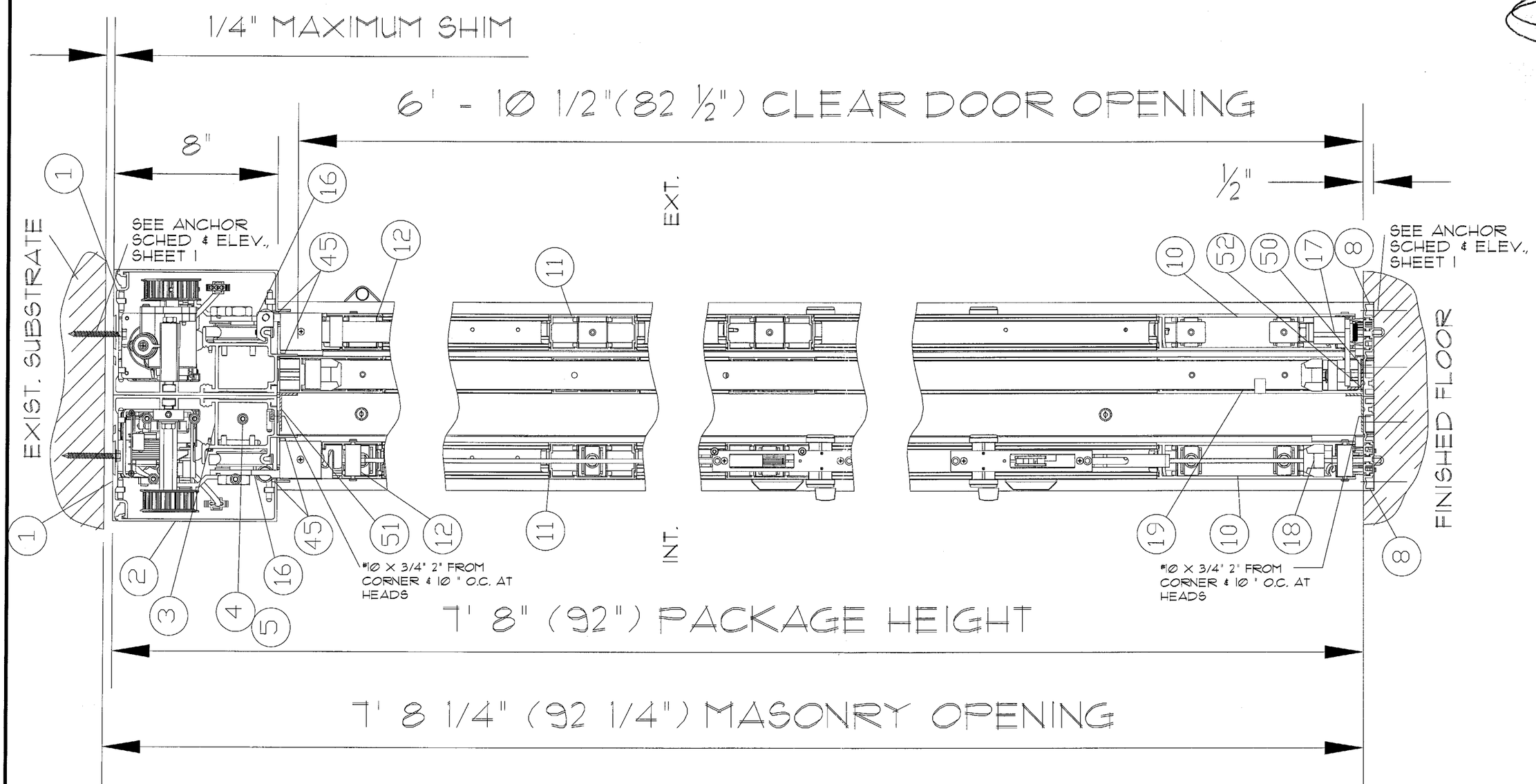
JOB #: 03-0585-31

SHEET: 3 OF 7



D VERTICAL SECTION

1/4 SCALE

Approved as complying with the Florida Building Code
Date Jan 02, 2004
NOA# 03-0605.02
Miami Dade Product Control Division
By Ishaq I. Chanda

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BYPASS DOOR SYSTEM

STANLEY ACCESS TECHNOLOGIES
65 SCOTT SWAMP ROAD
FARMINGTON, CT 06032

REVISIONS	
DESCRIPTION	DATE

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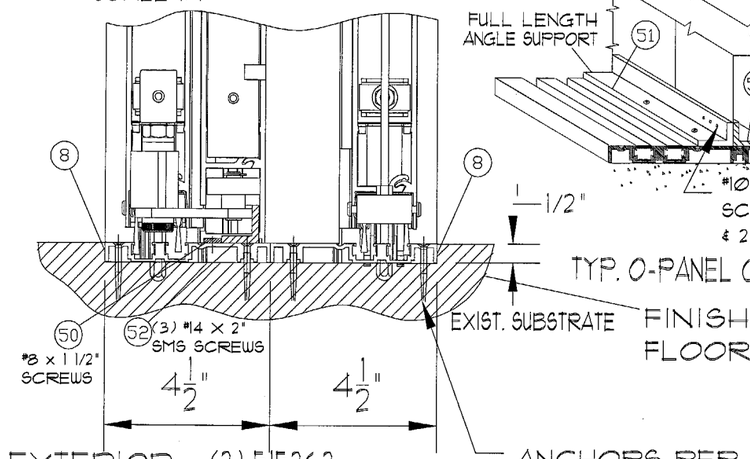
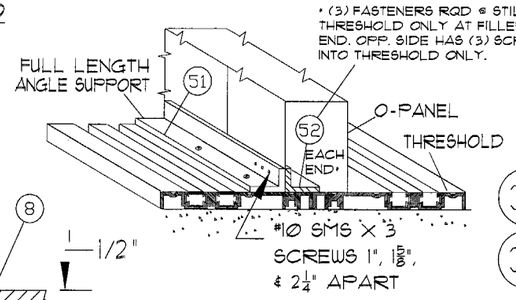
JOB #: 03-0585-31

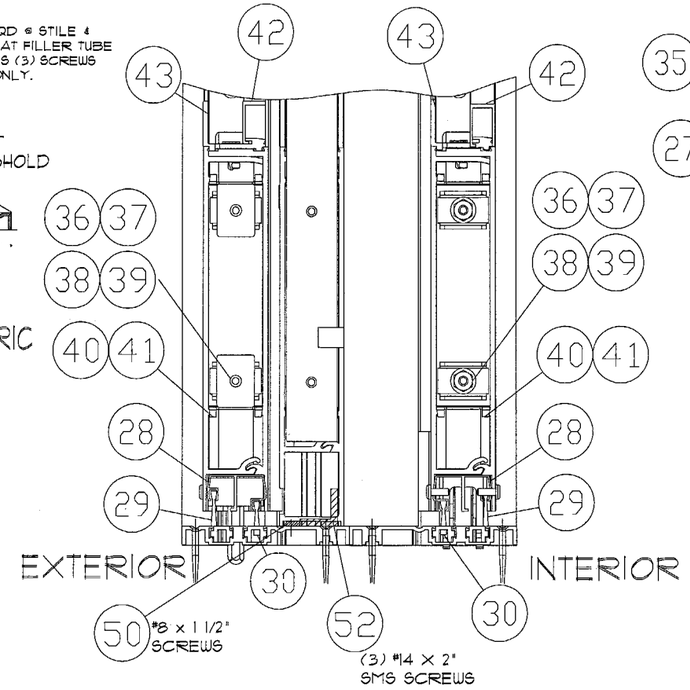
SHEET: 4 OF 7

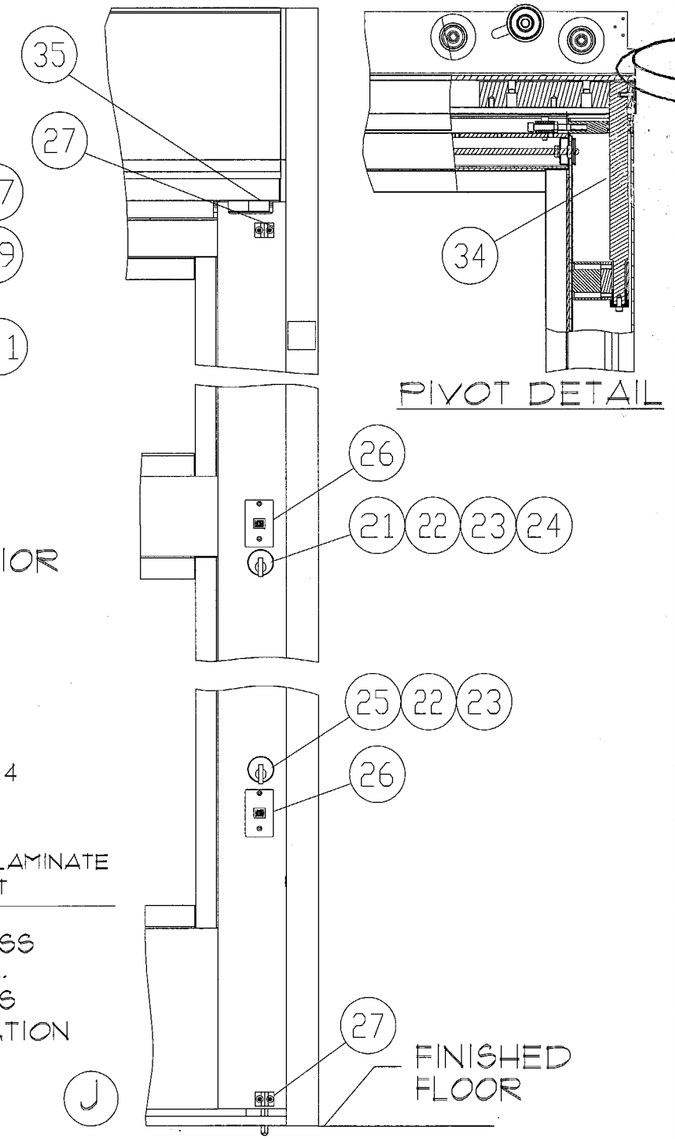
(E) THRESHOLD OPTIONS
SCALE 1:4



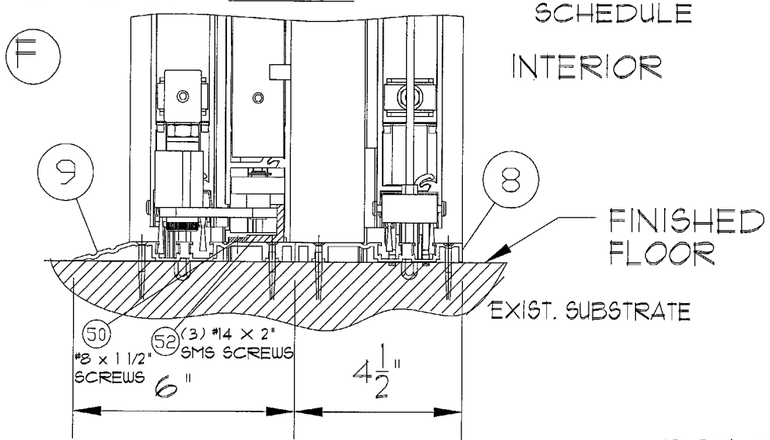


TYP. O-PANEL CONN. ISOMETRIC

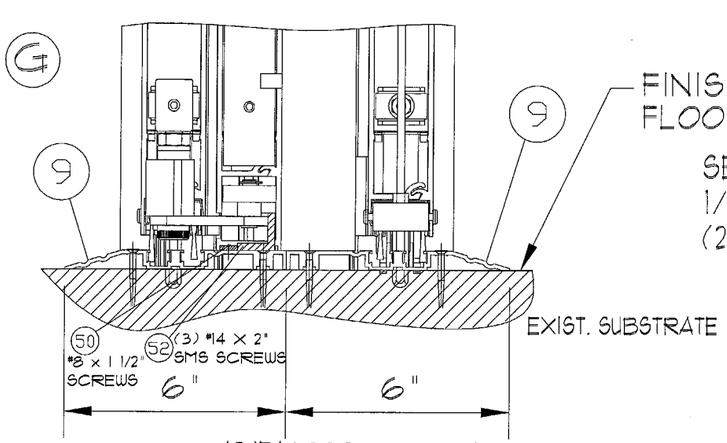




PIVOT DETAIL

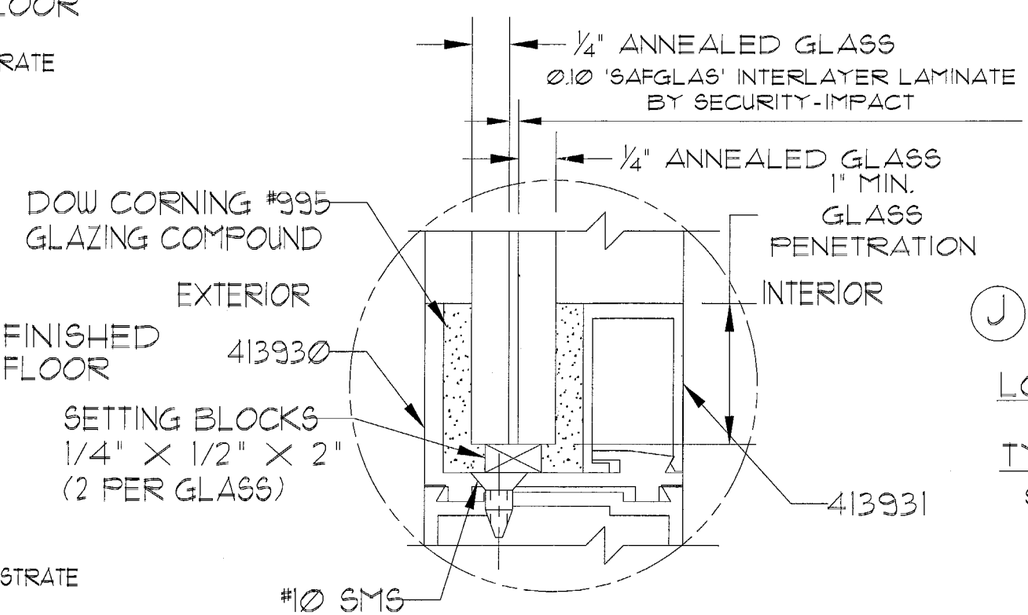
(F)


516339 & 515262

(G)


(2)516339

(H) RAIL ASSY DETAIL - TIE RODS CLIPS, BRUSHES, & HARDWARE
SCALE 1:4



SCALE 1:8 GLAZING DETAIL (I)

(J) LOCK & FLUSH BOLT DETAIL VIEW FROM INTERIOR TYPICAL - BOTH SX PANELS
SCALE 1:8

Approved as complying with the Florida Building Code
Date JAN 02, 2004
NOA# 03-0605.03
Miami Dade Product Control Division
By Ishaq I. Chanda

DEC 03 2003

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BYPASS DOOR SYSTEM

STANLEY ACCESS TECHNOLOGIES
65 SCOTT SWAMP ROAD
FARMINGTON, CT 06032

REVISIONS	
DESCRIPTION	DATE

SCALE: AS NOTED
DRAWN BY: FLB
CHECKED BY: FLB
PRINT DATE: 12/01/03
JOB #: 03-0585-31

SHEET: 5 OF 7

BILL OF MATERIALS

ITEM	QTY	PART NUMBERS OR DIE NUMBERS	DESCRIPTION
		313930	BYPASS - DURA STORM SYSTEM
1	2	110755	HEADER - 8.000 X 6.000 X .140
2	2	515686	HEADER COVER - 8.468 X 1.968 X .109
3	2	515056	HEADER TRACK TUBE - 4.624 X 3.110 X .125
4	2	413859	FOAM BLOCK - RH
5	2	413869	FOAM BLOCK - LH
6	4	412858	JAMB - 4.500 X 1.750 X .100
7	4	412860	JAMB INSERT
8	1	515262	THRESHOLD
9	1	516339	THRESHOLD
			PANEL ASSY - LEFT
10	1	111434	RAIL BOTTOM - 9.625 X 1.735 X .140
11	1	412940	MUNTIN - 4.250 X 1.735 X .093
12	1	413840	RAIL TOP - 2.875 X 1.735 X .093
13	1	413715	STILE LEAD - 3.531 X 1.750 X .125
14	1	413796	STILE PIVOT - 3.531 X 1.750 X .125
16	1	515031	HANGER ASSY
17	1	516704	BOTTOM STRUT
			PANEL ASSY - RIGHT
10	1	111434	RAIL BOTTOM - 9.625 X 1.735 X .140
11	1	412940	MUNTIN - 4.250 X 1.735 X .093
12	1	413840	RAIL TOP - 2.875 X 1.735 X .093
13	1	413795	STILE LEAD - 3.531 X 1.750 X .125
15	1	412944	STILE PIVOT - 3.531 X 1.750 X .125
16	1	515031	HANGER ASSY
18	1	515265	GUIDE ASSY

ITEM	QTY	PART NUMBER	DESCRIPTION
			PANEL ASSY - 'O' (FIXED)
19	1	111435	RAIL BOTTOM - 10.000 X 1.735 X .140
11	1	412940	MUNTIN - 4.250 X 1.735 X .093
20	1	412606	RAIL TOP - 2.875 X 1.735 X .093
15	1	412944	STILE LEAD - 3.531 X 1.750 X .125
15	1	412944	STILE TRAIL - 3.531 X 1.750 X .125
			COMMON COMPONENTS - SX PANELS
21	2	515258	LOCK 4 PLY STEEL (2 PT) ADAMS RITE M91853A-390-11 1/8
22	2	706668	LOCK - CYLINDER
23	2	709221	LOCK - THUMBTURN
24	2	413811	ROD ASSEMBLY - THROWBOLT
25	2	413821	FLUSH BOLT - ADAMS RITE 41-0444-03
26	4	413162	EXIT INDICATOR
27	4	516711	FLUSH BOLT GUIDE
		312008960	SCREW - FHM-PH, #8-32 X 5/8 LG
28	2	413805-6	SWEEP HOLDER
29	2	713241	THERM-L-BRUSH
30	2	710739	THERM-L-BRUSH
31	2	413830	DAMPER ASSEMBLY
32	2	412571	BLOCK - ANCHOR
		380901499	NUT HEX JAM, 5/16-18
		353367000	SCREW - SHC-SK, 5/16-18 X 2.0 LG
		353349000	SCREW - SHM-SK, 1/4-20 X 1.0 LG
33		412572	SPACER - PILLOW BLOCK
		312073499	SCREW - FHM-PH, 1/4-20 X 2.0 LG
35		516699	DETENT - DOOR PORTION
		351801499	SCREW - SHC-SK 1/4-20 X 3/8 LG
34		515700	PIVOT ASSY - SX

ITEM	QTY	PART NUMBER	DESCRIPTION
			COMMON COMPONENTS - ALL PANELS
36		711475	WASHER - TIE ROD
37		711474	NUT - TIE ROD
38		711483	TIE ROD - 5/16-18UNC-1A, STEEL, LENGTH OF RAIL
39		706233	NUT - FLANGED
40		516338	CLIP - GUIDE
41		412479	CLIP - GUIDE
42		413931	GLASS STOP - IMPACT 1.125 X .669
43		413930	GLASS STOP GUTTER - IMPACT 1.219 X 1.735
44		411624	PILE - ADHESIVE BACKED
		413857	FOAM BLOCK
		413858	FOAM BLOCK
		413856	FOAM BLOCK
		710240	PLUG - SNAP-IN
45		411628	PILE - ADHESIVE BACKED
46	1	516809	BAR-REINFORCEMENT-TRAIL STILE
47	1	516808	BAR REINFORCEMENT - LEAD STILE
48	2	713914	LATCH - DRAW (INTERLOCK)
49	1	713920	TUBE - FILLER 2.000 X 1.75 X 0.90
50	1	711739	STRIP - KEY - 1.500 X 0.125
51	2	516810	ANGLE SUPPORT-2.000 X 1.000 X 0.180
52	2	413929	STILE BRACE-1.000 X 1.000 X 0.188 X 2.250

Approved as complying with the Florida Building Code
Date JAN 02, 2004
NOA# 03-0605.02
Miami Dade Product Control Division
By Shaq I. Chanda

DEC 03 2003

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BYPASS DOOR SYSTEM

STANLEY ACCESS TECHNOLOGIES
65 SCOTT SWAMP ROAD
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REVISIONS	
DESCRIPTION	DATE

SCALE: AS NOTED
DRAWN BY: FLB
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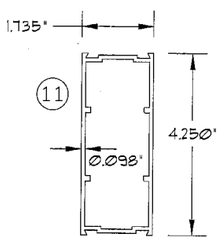
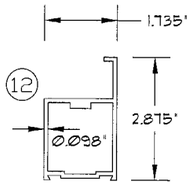
PRINT DATE: 12/01/03
JOB #: 03-0585-31

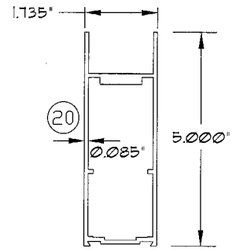
EXTRUSIONS 6063-T6



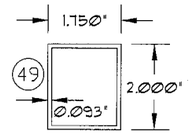
MUNTIN BAR 4 1/4
EXTRUSION 412940



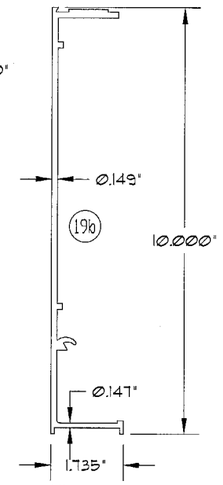
TOP RAIL, SX
EXTRUSION 413840



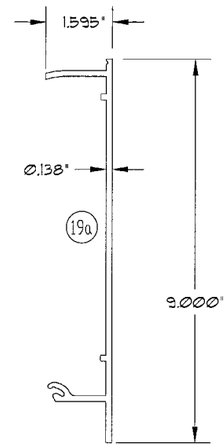
TOP RAIL, O PANEL
EXTRUSION 412606



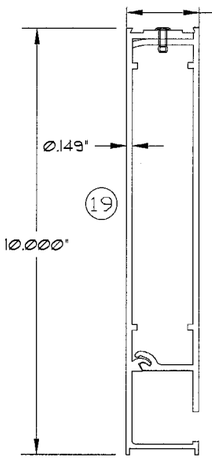
P - TUBE
EXTRUSION 713920



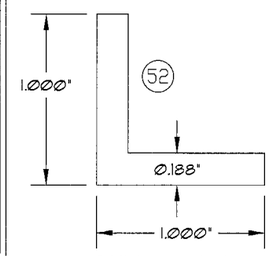
RAIL, BOTTOM - O PANEL
DURA-GLIDE
EXTRUSION 516331



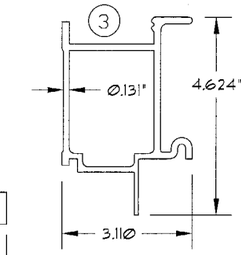
RAIL, BOTTOM - O PANEL 10"
DURA-GLIDE
EXTRUSION 516332



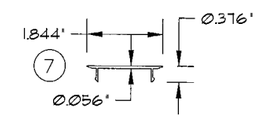
RAIL, BOTTOM - O PANEL 10"
DURA-GLIDE
ASSEMBLY 111435



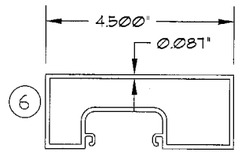
STILE BRACE
413929
6063-T6 (2:1 SCALE)
LENGTH = 2 1/4"



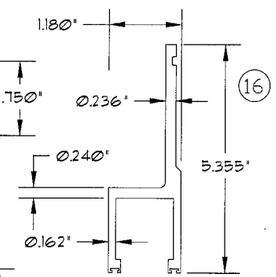
TRACK TUBE
DURA-GLIDE
EXTRUSION 515056



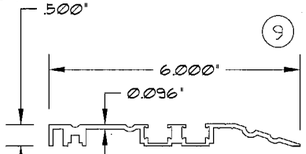
INSERT
DURA-GLIDE
EXTRUSION 412860



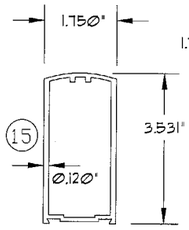
JAMB-4 1/2
DURA-GLIDE
EXTRUSION 412858



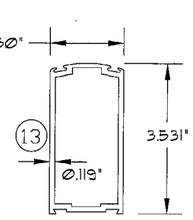
HANGER DURA-GLIDE
EXTRUSION 515031



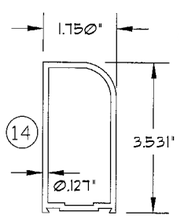
ALTERNATE
THRESHOLD-TAPERED ONE SIDE
DURA-GLIDE 3000
EXTRUSION 516339



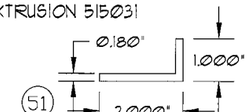
STILE-MEDIUM (LEAD)
DURA-GLIDE
EXTRUSION 412944



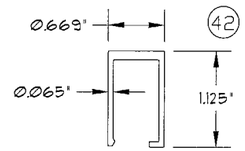
STILE-MEDIUM
DURA-GLIDE
EXTRUSION 413795



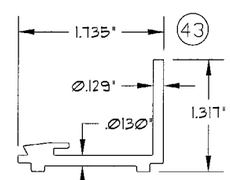
STILE, MEDIUM (PIVOT)
DURA-GLIDE
EXTRUSION 413796



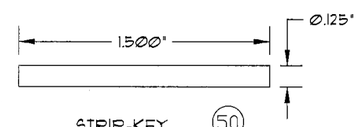
FIXED PANEL ANGLE SUPPORT
EXTRUSION 516810
6063-T52
LENGTH= 54 5/8"



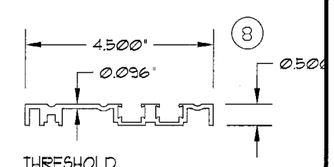
GLASS STOP, IMPACT
DURA-STORM
EXTRUSION 413931
SCALE 1:1



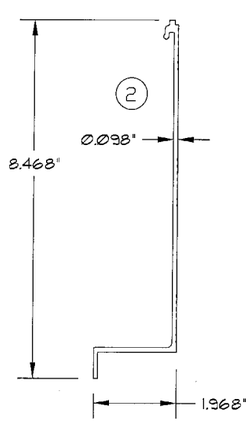
GUTTER, IMPACT
DURA-STORM
EXTRUSION 413930
SCALE 1:1



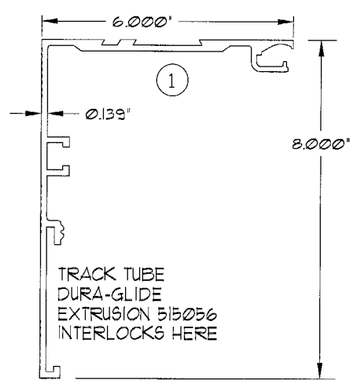
STRIP-KEY
DURA-GLIDE
EXTRUSION 711739
SCALE 2:1 (6061)



THRESHOLD
DURA-GLIDE 3000
EXTRUSION 515262

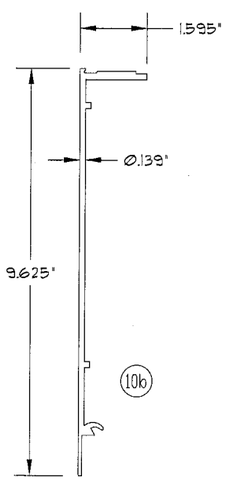


COVER-HEADER
DURA-GLIDE
EXTRUSION 515686

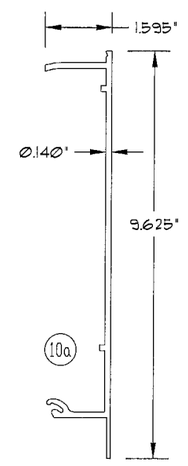


TRACK TUBE
DURA-GLIDE
EXTRUSION 515056
INTERLOCKS HERE

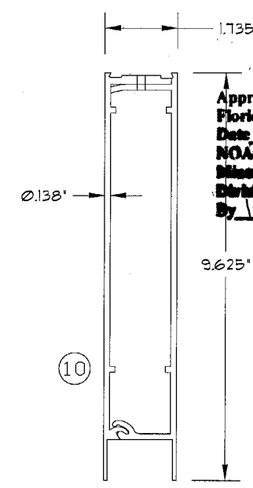
HEADER
DURA-GLIDE
EXTRUSION 110755



RAIL, BOTTOM-SX 9 5/8
DURA-GLIDE
EXTRUSION 516329

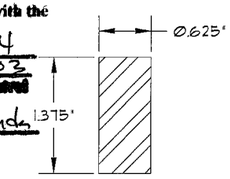


RAIL, BOTTOM-SX 9 5/8
DURA-GLIDE
EXTRUSION 516330

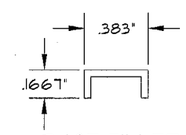


RAIL,BOTTOM-SX 9 5/8
DURA-GLIDE
EXTRUSION ASS'Y 111434

Approved as complying with the
Florida Building Code
Date: JAN 02, 2004
NOA# 03-0605.03
Miami-Dade Product Control
Division
By: Ishaq I. Chanda



BAR REINFORCEMENT
516809 + 516808
1018 CRS
(SOLID INFILL)



BASE FILLER
EXT 707812

DEC 01 2003

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#PE0046549

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BYPASS DOOR SYSTEM

STANLEY®
ACCESS TECHNOLOGIES
65 SCOTT SWAMP ROAD
FARMINGTON, CT 06032

REVISIONS	
DESCRIPTION	DATE

SCALE: AS NOTED
DRAWN BY: FLB
CHECKED BY: FLB
PRINT DATE: 12/01/03
JOB #: 03-0585-3T

SHEET: 7 OF 7