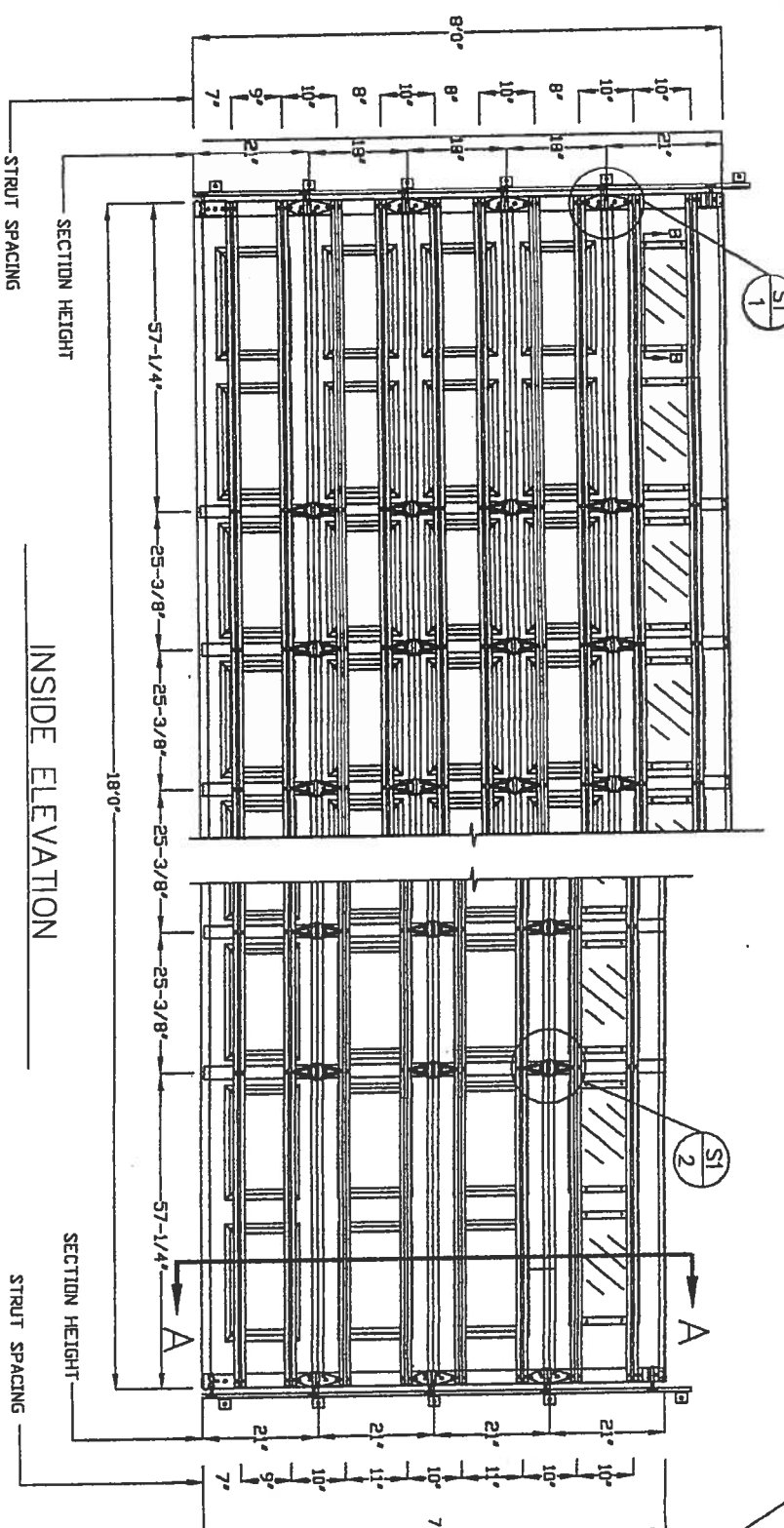


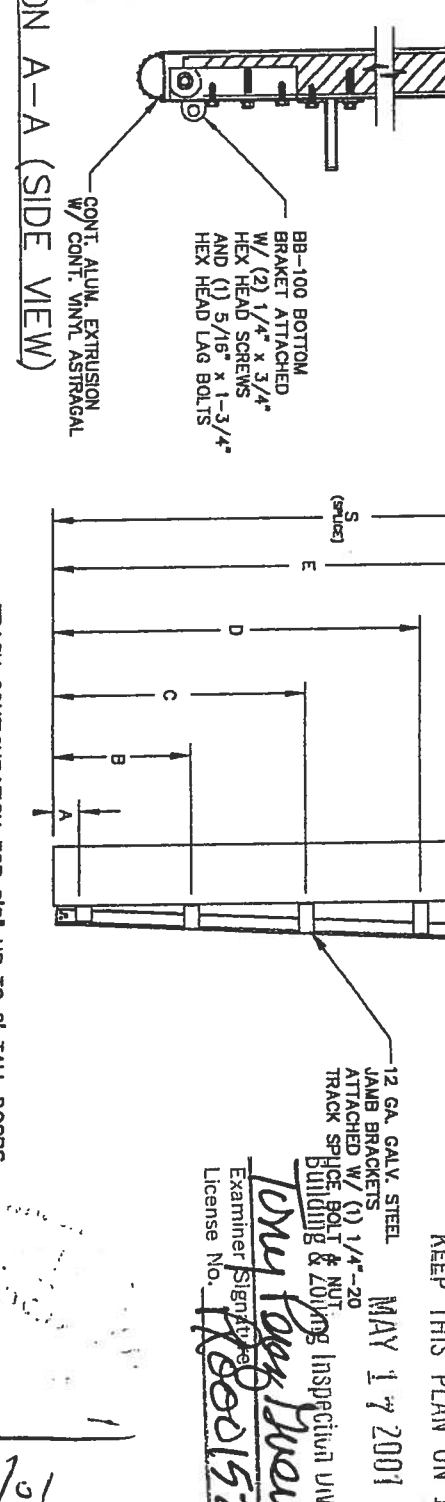
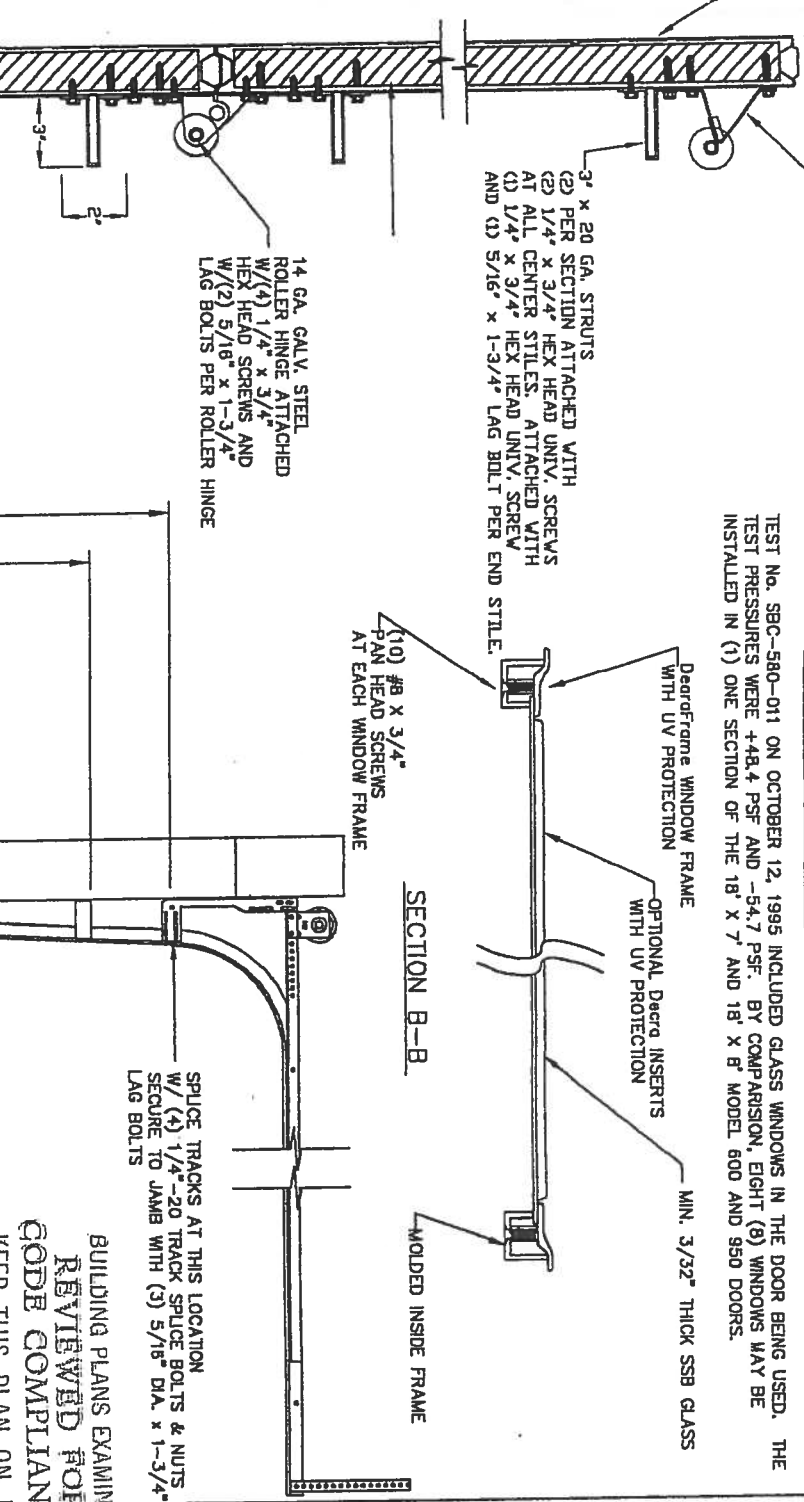
18x7



25 GA. MIN EXTERIOR SKIN
w/ G-40 GALVANIZATION
16 GA. GALV. RES. TOP ROLLER BRACKET
ATTACHED w/ (2) 5/16" x 1-3/4"
LAG BOLTS PER BRACKET
ADJUSTABLE SLIDE BRACKET ATTACHED
w/ (2) 1/4" x 1/2" BOLT & NUT PER BRACKET

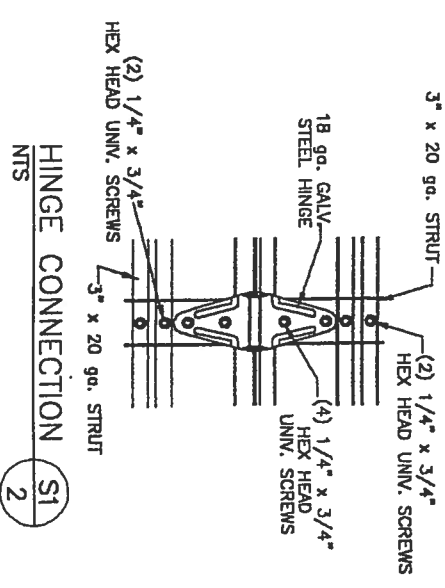
TEST No. SBC-580-011 ON OCTOBER 12, 1995 INCLUDED GLASS WINDOWS IN THE DOOR BEING USED. THE
TEST PRESSURES WERE +48.4 PSF AND -54.7 PSF. BY COMPARISON, EIGHT (8) WINDOWS MAY BE
INSTALLED IN (1) ONE SECTION OF THE 18' x 7' AND 18' x 8' MODEL 600 AND 950 DOORS.

GLAZING OPTION CROSS SECTION

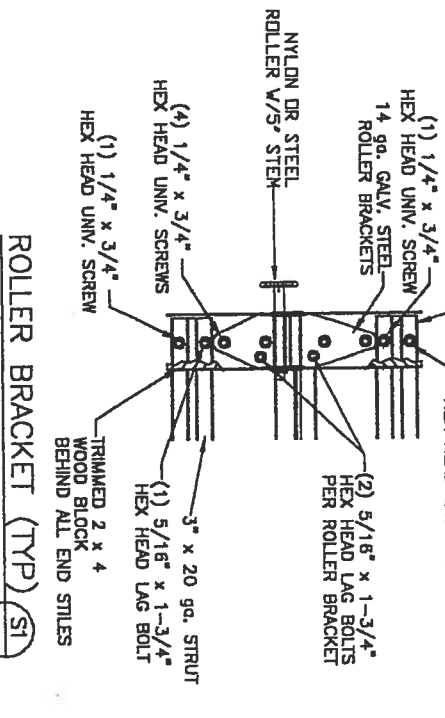


SECTION A-A (SIDE VIEW)

HINGE CONNECTION



ROLLER BRACKET (TYP)



WOOD JAMB ATTACHMENT TO STRUCTURE

RATED FOR 100 MPH FASTEST-MILE BASIC WIND SPEEDS

JAMB BRACKET LOCATIONS					
	A	B	C	D	E
6'-6"	4'	21-1/2"	39"	57"	70"
7'-0"	4'	21-1/2"	42"	63"	76"
7'-6"	4'	18"	36"	54"	72"
8'-0"	4'	21-1/2"	39"	57"	88"

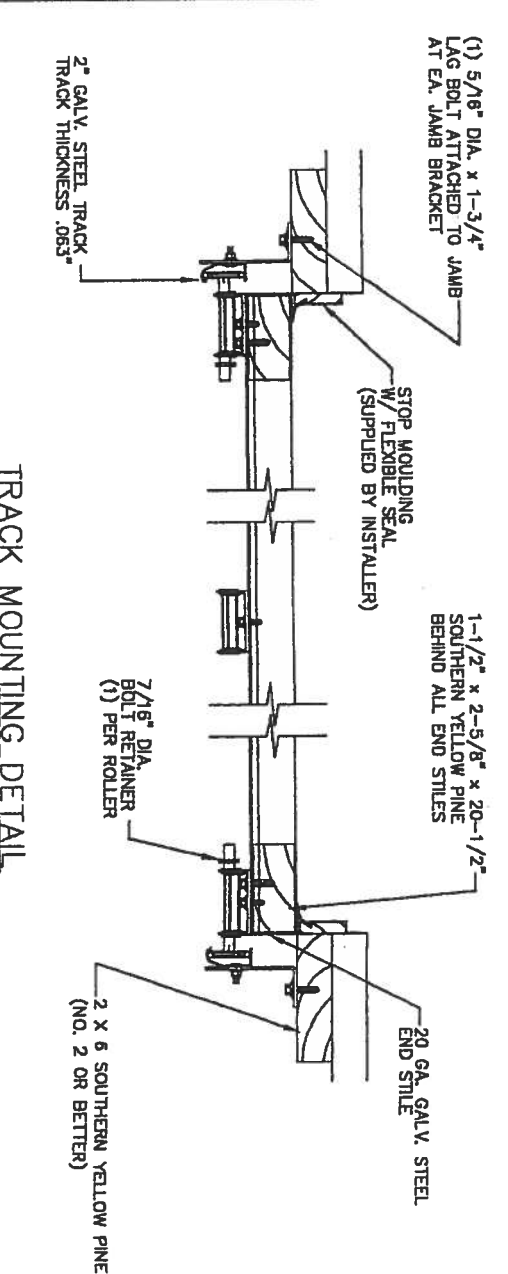
SPECIFICATIONS AND NOTES

- DOORS AND HARDWARE WILL BE DESIGNED, MANUFACTURED AND INSTALLED WITH STANDARDS AS SET FORTH BY DAWA.
- DOOR SECTIONS SHALL BE 25 GA. (0.019") MIN. ROLL FORMED LIGHT COMMERCIAL QUALITY G-40 GALVANIZATION.
- DOORS UP TO 7'0" HIGH CONSIST OF (4) SECTIONS AS SHOWN.
- DOORS UP TO 8'0" HIGH CONSIST OF (5) SECTIONS AS SHOWN.
- SUPPORTING STRUCTURAL ELEMENTS SHALL BE DESIGNED BY A REGISTERED PROFESSIONAL ENGINEER FOR WIND LOADS INDICATED ON THIS DRAWING IN ADDITION TO OTHER LOADS.
- THE METHOD OF TESTING WAS IN SUBSTANTIAL CONFORMANCE WITH THE PROCEDURE DESCRIBED IN ASTM E330-90 AND THE SOUTHERN BUILDING CODE SECTION 1606 WIND AND LOAD DESIGN CRITERIA THE PRESSURES SHOWN ON THE DRAWINGS WERE CALCULATED USING THE FOLLOWING PARAMETERS:
 - BASIC WIND SPEED OF 100 MPH
 - DOOR CAN BE INSTALLED WITH 5 FEET OF DOORS WIDTH INSIDE THE EDGE STRIP.
 - 15' MEAN ROOF HEIGHT AT ANY SLOPE
 - USE FACTOR OF 1.0
 - EXPOSURE RATING OF C

MAX SIZE 18' x 8'	DESIGN LOADS +23.8 PSF -24.5 PSF	TEST LOADS +35.4 PSF -34.8 PSF
REVISIONS		
REV	DESCRIPTION OF REVISIONS	DATE BY
1	MODEL #900 STRATFORD	
2	MODEL #950 HERITAGE III	
3	DATE	
4	DATE	
5	DATE	
6	DATE	
7	DATE	
8	DATE	
9	DATE	
10	DATE	
11	DATE	
12	DATE	
13	DATE	
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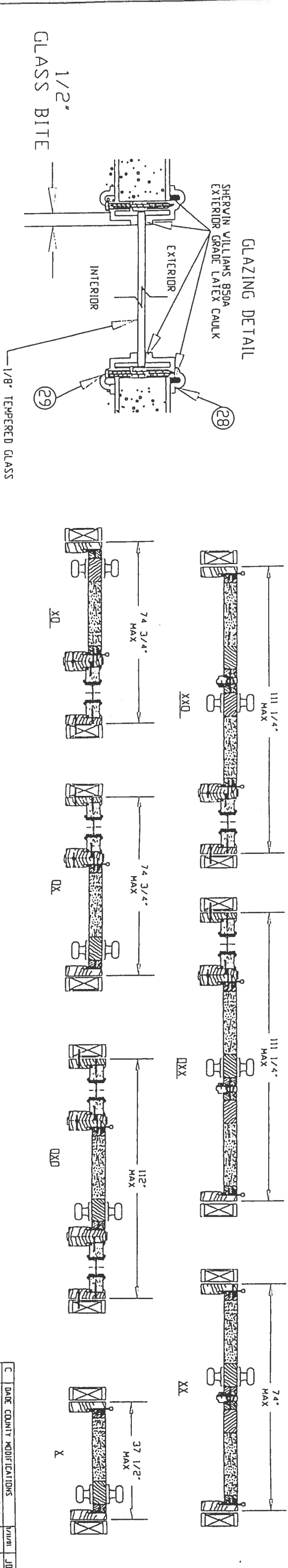
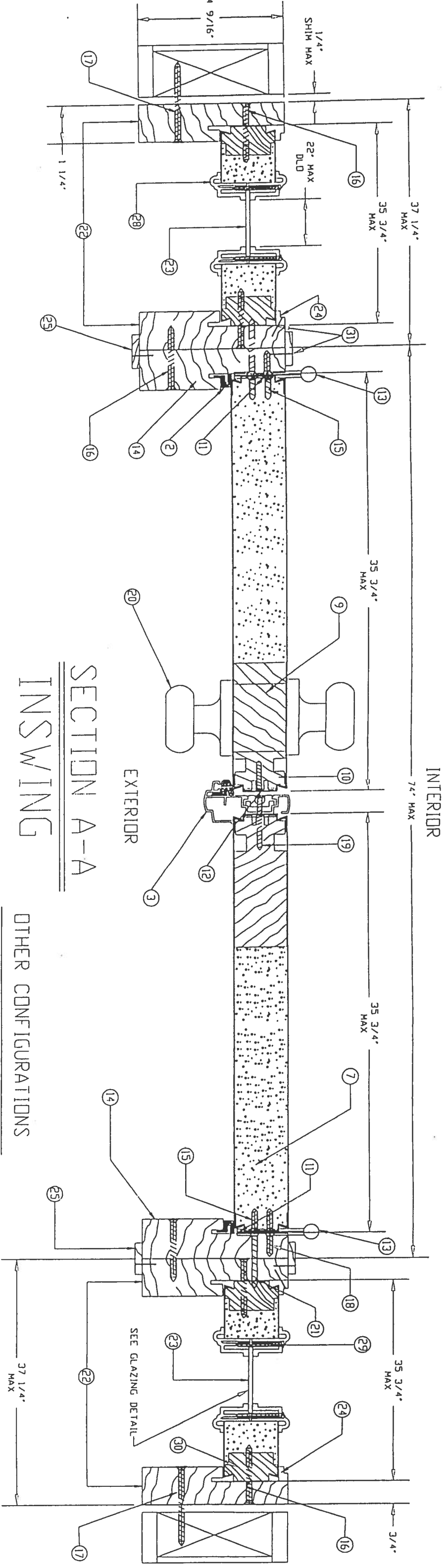
BUILDING PLANS EXAMINER
REVIEWED FOR
CODE COMPLIANCE
KEEP THIS PLAN ON JOB
MAY 17 2001
Tomy Day Moore
Examiner Signature
License No. 18801520

4/25/01



TRACK MOUNTING DETAIL

MAX SIZE 18' x 8'	DESIGN LOADS +23.8 PSF -24.5 PSF	TEST LOADS +35.4 PSF -34.8 PSF
REVISIONS		
REV	DESCRIPTION OF REVISIONS	DATE BY
1	MODEL #900 STRATFORD	
2	MODEL #950 HERITAGE III	
3	DATE	
4	DATE	
5	DATE	
6	DATE	
7	DATE	
8	DATE	
9	DATE	
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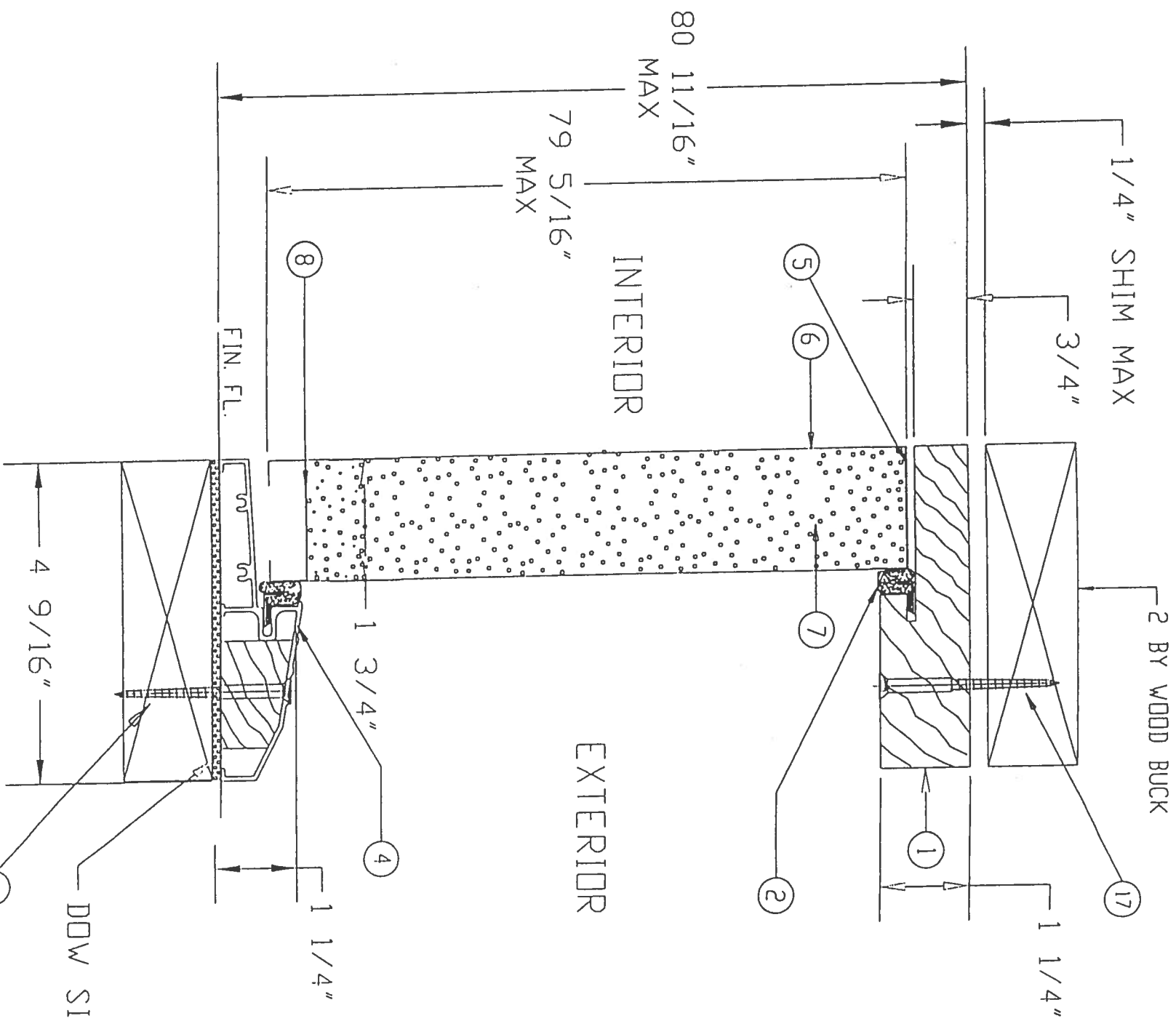


APPROVED AS COMPLYING WITH THE
SCOTT COUNTY BUILDING CODE
DATE **JUN 05 2001**
BY *Maureen Collins*
PROJECT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE NO. **01-0314-23**

UNITS (THIS UNIT ONLY)		DATE	BY	REVISIONS	SCALE	NOTES
A		7-29-97	ML	1	1/2"	PRELIMINARY
B		7-29-97	ML	2	1/2"	REVISION
C		7-29-97	ML	3	1/2"	REVISION
D		7-29-97	ML	4	1/2"	REVISION
E		7-29-97	ML	5	1/2"	REVISION
F		7-29-97	ML	6	1/2"	REVISION
G		7-29-97	ML	7	1/2"	REVISION
H		7-29-97	ML	8	1/2"	REVISION
I		7-29-97	ML	9	1/2"	REVISION
J		7-29-97	ML	10	1/2"	REVISION
K		7-29-97	ML	11	1/2"	REVISION
L		7-29-97	ML	12	1/2"	REVISION
M		7-29-97	ML	13	1/2"	REVISION
N		7-29-97	ML	14	1/2"	REVISION
O		7-29-97	ML	15	1/2"	REVISION
P		7-29-97	ML	16	1/2"	REVISION
Q		7-29-97	ML	17	1/2"	REVISION
R		7-29-97	ML	18	1/2"	REVISION
S		7-29-97	ML	19	1/2"	REVISION
T		7-29-97	ML	20	1/2"	REVISION
U		7-29-97	ML	21	1/2"	REVISION
V		7-29-97	ML	22	1/2"	REVISION
W		7-29-97	ML	23	1/2"	REVISION
X		7-29-97	ML	24	1/2"	REVISION
Y		7-29-97	ML	25	1/2"	REVISION
Z		7-29-97	ML	26	1/2"	REVISION
AA		7-29-97	ML	27	1/2"	REVISION
AB		7-29-97	ML	28	1/2"	REVISION
AC		7-29-97	ML	29	1/2"	REVISION
AD		7-29-97	ML	30	1/2"	REVISION
AE		7-29-97	ML	31	1/2"	REVISION
AF		7-29-97	ML	32	1/2"	REVISION
AG		7-29-97	ML	33	1/2"	REVISION
AH		7-29-97	ML	34	1/2"	REVISION
AI		7-29-97	ML	35	1/2"	REVISION
AJ		7-29-97	ML	36	1/2"	REVISION
AK		7-29-97	ML	37	1/2"	REVISION
AL		7-29-97	ML	38	1/2"	REVISION
AM		7-29-97	ML	39	1/2"	REVISION
AN		7-29-97	ML	40	1/2"	REVISION
AO		7-29-97	ML	41	1/2"	REVISION
AP		7-29-97	ML	42	1/2"	REVISION
AQ		7-29-97	ML	43	1/2"	REVISION
AR		7-29-97	ML	44	1/2"	REVISION
AS		7-29-97	ML	45	1/2"	REVISION
AT		7-29-97	ML	46	1/2"	REVISION
AU		7-29-97	ML	47	1/2"	REVISION
AV		7-29-97	ML	48	1/2"	REVISION
AW		7-29-97	ML	49	1/2"	REVISION
AX		7-29-97	ML	50	1/2"	REVISION
AY		7-29-97	ML	51	1/2"	REVISION
AZ		7-29-97	ML	52	1/2"	REVISION
BA		7-29-97	ML	53	1/2"	REVISION
BB		7-29-97	ML	54	1/2"	REVISION
BC		7-29-97	ML	55	1/2"	REVISION
BD		7-29-97	ML	56	1/2"	REVISION
BE		7-29-97	ML	57	1/2"	REVISION
BF		7-29-97	ML	58	1/2"	REVISION
BG		7-29-97	ML	59	1/2"	REVISION
BH		7-29-97	ML	60	1/2"	REVISION
BI		7-29-97	ML	61	1/2"	REVISION
BJ		7-29-97	ML	62	1/2"	REVISION
BK		7-29-97	ML	63	1/2"	REVISION
BL		7-29-97	ML	64	1/2"	REVISION
BM		7-29-97	ML	65	1/2"	REVISION
BN		7-29-97	ML	66	1/2"	REVISION
BO		7-29-97	ML	67	1/2"	REVISION
BP		7-29-97	ML	68	1/2"	REVISION
BQ		7-29-97	ML	69	1/2"	REVISION
BR		7-29-97	ML	70	1/2"	REVISION
BS		7-29-97	ML	71	1/2"	REVISION
BT		7-29-97	ML	72	1/2"	REVISION
BU		7-29-97	ML	73	1/2"	REVISION
BV		7-29-97	ML	74	1/2"	REVISION
BW		7-29-97	ML	75	1/2"	REVISION
BX		7-29-97	ML	76	1/2"	REVISION
BY		7-29-97	ML	77	1/2"	REVISION
BZ		7-29-97	ML	78	1/2"	REVISION
CA		7-29-97	ML	79	1/2"	REVISION
CB		7-29-97	ML	80	1/2"	REVISION
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CE		7-29-97	ML	83	1/2"	REVISION
CF		7-29-97	ML	84	1/2"	REVISION
CG		7-29-97	ML	85	1/2"	REVISION
CH		7-29-97	ML	86	1/2"	REVISION
CI		7-29-97	ML	87	1/2"	REVISION
CJ		7-29-97	ML	88	1/2"	REVISION
CK		7-29-97	ML	89	1/2"	REVISION
CL		7-29-97	ML	90	1/2"	REVISION
CM		7-29-97	ML	91	1/2"	REVISION
CN		7-29-97	ML	92	1/2"	REVISION
CO		7-29-97	ML	93	1/2"	REVISION
CP		7-29-97	ML	94	1/2"	REVISION
CQ		7-29-97	ML	95	1/2"	REVISION
CR		7-29-97	ML	96	1/2"	REVISION
CS		7-29-97	ML	97	1/2"	REVISION
CT		7-29-97	ML	98	1/2"	REVISION
CU		7-29-97	ML	99	1/2"	REVISION
CV		7-29-97	ML	100	1/2"	REVISION
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DA		7-29-97	ML	105	1/2"	REVISION
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DC		7-29-97	ML	107	1/2"	REVISION
DD		7-29-97	ML	108	1/2"	REVISION
DE		7-29-97	ML	109	1/2"	REVISION
DF		7-29-97	ML	110	1/2"	REVISION
DG		7-29-97	ML	111	1/2"	REVISION
DH		7-29-97	ML	112	1/2"	REVISION
DI		7-29-97	ML	113	1/2"	REVISION
DJ		7-29-97	ML	114	1/2"	REVISION
DK		7-29-97	ML	115	1/2"	REVISION
DL		7-29-97	ML	116	1/2"	REVISION
DM		7-29-97	ML	117	1/2"	REVISION
DN		7-29-97	ML	118	1/2"	REVISION
DO		7-29-97	ML	119	1/2"	REVISION
DP		7-29-97	ML	120	1/2"	REVISION
DQ		7-29-97	ML	121	1/2"	REVISION
DR		7-29-97	ML	122	1/2"	REVISION
DS		7-29-97	ML	123	1/2"	REVISION
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DU		7-29-97	ML	125	1/2"	REVISION
DV		7-29-97	ML	126	1/2"	REVISION
DW		7-29-97	ML	127	1/2"	REVISION
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DZ		7-29-97	ML	130	1/2"	REVISION
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EC		7-29-97	ML	133	1/2"	REVISION
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EH		7-29-97	ML	138	1/2"	REVISION
EI		7-29-97	ML	139	1/2"	REVISION
EJ		7-29-97	ML	140	1/2"	REVISION
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EM		7-29-97	ML	143	1/2"	REVISION
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EO		7-29-97	ML	145	1/2"	REVISION
EP		7-29-97	ML	146	1/2"	REVISION
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ET		7-29-97	ML	150	1/2"	REVISION
EU		7-29-97	ML	151	1/2"	REVISION
EV		7-29-97	ML	152	1/2"	REVISION
EW		7-29-97	ML	153	1/2"	REVISION
EX		7-29-97	ML	154	1/2"	REVISION
EY		7-29-97	ML	155	1/2"	REVISION
EZ		7-29-97	ML	156	1/2"	REVISION
FA		7-29-97	ML	157	1/2"	REVISION
FB		7-29-97	ML	158	1/2"	REVISION
FC		7-29-97	ML	159	1/2"	REVISION
FD		7-29-97	ML	160	1/2"	REVISION
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FI		7-29-97	ML	165	1/2"	REVISION
FJ		7-29-97	ML	166	1/2"	REVISION
FK		7-29-97	ML	167	1/2"	REVISION
FL		7-29-97	ML	168	1/2"	REVISION
FM		7-29-97	ML	169	1/2"	REVISION
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FO		7-29-97	ML	171	1/2"	REVISION
FP		7-29-97	ML	172	1/2"	REVISION
FQ		7-29-97	ML	173	1/2"	REVISION
FR		7-29-97	ML	174	1/2"	REVISION
FS		7-29-97	ML	175	1/2"	REVISION

MATERIALS LIST

ITEM NO.	DESCRIPTION	PART NUMBER	COMMENTS
①	WOOD HEAD JAMB	EM-14	1 1/4" X 4 9/16" MTL. TO BE PINE OR EQUIVALENT
②	COMPRESSION WEATHERSTRIP	EM-25	LOCKSCREEN BRAND LOXSEAL 9650 (BRONZE)
③	ALUMINUM ASTRAGAL	EM-12	PREMDOR BRAND OR EQUIVALENT - 5/8" ALUMINUM ASTRAGAL
④	ALUMINUM-BUMPER THRESHOLD	EM-15	PREMDOR BRAND OR EQUIVALENT - 1 1/4" X 4 9/16"
⑤	TOP CHANNEL	EM-08	PREMDOR BRAND - 1 11/16" - 20 GA STEEL
⑥	STEEL SKIN	26 ga. (017 +004 -000)	MAX THICK STRIKE IN 50.00 PSI MAX THICKNESS PER LOCAL TEST REPORT IS 27"
⑦	POLYURETHANE FOAM CORE	BASF FOAM - DENSITY 2.0 TO 2.5 lbs./ft ³	
⑧	BOTTOM CHANNEL	EM-07	PREMDOR BRAND - 1 11/16" - 20 GA STEEL
⑨	WOOD LOCK BLOCK	EM-09	4" X 9 1/2" MTL. TO BE PINE OR EQUIVALENT
⑩	STRIKE STILE	EM-06	PREMDOR BRAND - 1 11/16" - 20 GA STEEL
⑪	HINGE STILE	EM-05	PREMDOR BRAND - 1 11/16" - 20 GA STEEL
⑫	LOCK PREP FILLER PLATE	EM-10	PREMDOR BRAND - .050" THICK - MTL. TO BE POLYETHYLENE
⑬	4"x4" HINGE	EM-16	HAGER BRAND HINGE OR EQUIVALENT - .097 THICK (STEEL)
⑭	WOOD HINGE JAMB	EM-13	1 1/4" X 4 9/16" MTL. TO BE PINE OR EQUIVALENT
⑮	#10-24 x 1/2" F.H.W.S.		(4) SCREWS PER HINGE INTO DOOR
⑯	#10 X 2" F.H.W.S.		(5) SCREWS THROUGH HINGE JAMB INTO SIDELITE JAMB, 8" DOWN FROM TOP, MAX 18" O.C. THEREAFTER (10) SCREWS THROUGH STRIKE JAMB INTO SIDELITE JAMB, 4" DOWN FROM TOP, MAX 8" O.C. THEREAFTER (6) SCREWS THROUGH EACH SIDELITE JAMB INTO SIDELITE, 4" DOWN FROM TOP, MAX 15" O.C. THEREAFTER
⑰	#10 F.H.W.S. V/MINIMUM 1 1/2" ENGAGEMENT OR 3/16" FEH TAPCONS V/MINIMUM 1 1/2" ENGAGEMENT		REFER TO ELEVATION VIEW, FOR # OF SCREWS USED AND LOCATIONS
⑱	#10 X 3/4" F.H.W.S.		(2) SCREWS PER HINGE INTO JAMB
⑲	#8 x 2" F.H.W.S.		(2) SCREWS AT EACH STRIKE PLATE
⑳	LOCKSET		KWIKSET BRAND 200 LOCK OR HARLOC BRAND 100 LOCK
㉑	#10 X 1 3/4" F.H.W.S.		(2) SCREWS PER HINGE INTO JAMB
㉒	WOOD SIDELITE JAMB	EM-18	1 1/4" X 4 9/16" MTL. TO BE PINE OR EQUIVALENT
㉓	22" X 64" SINGLE PANEL GLASS	EM-19	TEMPERED GLASS IN POLYPROPYLENE FRAME - DC-1643 - (DDL-2) 1/8" CLEAR TEMPERED GLASS
㉔	SIDELITE TRIM (WOOD)	EM-20	5/16" X 1/2" MTL. TO BE PINE OR EQUIVALENT
㉕	WOOD CASING	EM-21	1/8" x 1" MTL. TO BE PINE OR EQUIVALENT - ITEMS ARE MOLDINGS USED FOR "SIDE BY SIDE" JAMBS AS MOLDINGS
㉖	WOOD SIDELITE HEAD JAMB	EM-22	1 1/4" X 4 9/16" MTL. TO BE PINE OR EQUIVALENT
㉗	WOOD SIDELITE BASE	EM-23	1 1/4" X 4 9/16" MTL. TO BE PINE OR EQUIVALENT
㉘	POLYPROPYLENE LITE FRAME	DC-1643, DDL-2	HP Polypropylene by DDL
㉙	#6 X 1 1/2" PAN HEAD SCREWS		18 PER FRAME TO EXCEED 14" OC THERE AFTER.
㉚	SIDELITE STILES	EM-26	15/16" X 1 11/16" MTL. TO BE PINE OR EQUIVALENT
㉛	PIN NAIL		3/4" LONG NAIL, 4" IN FROM END, MAX 8" O.C. THEREAFTER, USED ON MOLDINGS AND TRIM

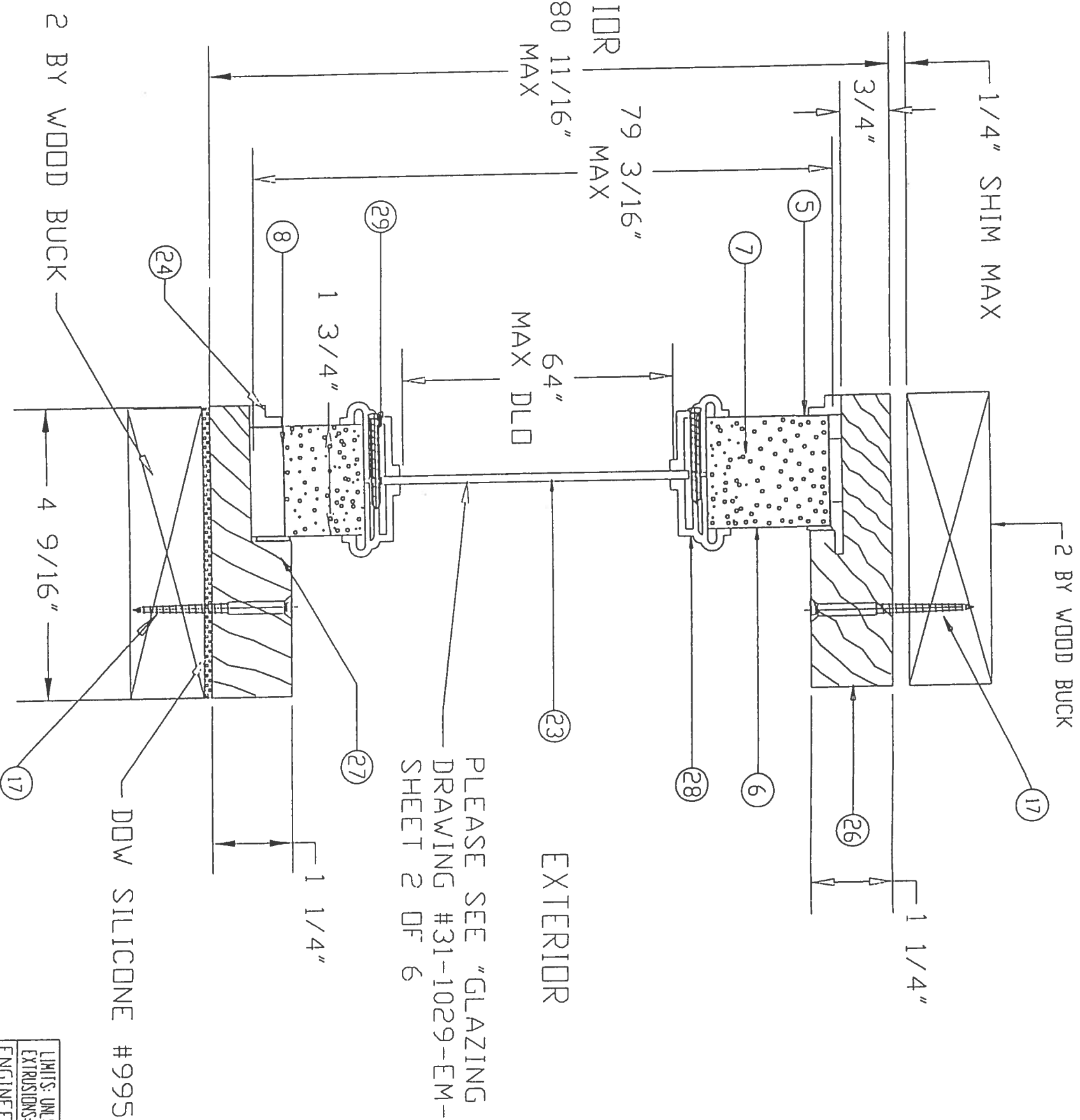


#995 DOW SILICONE

APPROVED AS COMPLYING WITH THE
SOUTH FLORIDA BUILDING CODE
DATE JUN 05 2001
BY M. J. JEFFERSON
PROJECT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE NO. 01-0314.23

SECTION B-B

LIMITS: UNLESS NOTED, F.R.C. :		DEC :	ANG :	B	DADE COUNTY MODIFICATIONS	1/11/01	JD
EXTRUSIONS: UNLESS NOTED, STD. COM'L. TOL'S.				A	ADDED PAGE 5 (DOOR OPTIONS)	10-1-98	RS
ENGINEER:				LIR	REVISIONS	DATE	BY
DR. BY R.S.		DATE 7-29-97		PART NAME: ENTRY STEEL EDGE DOOR (B-B)		SCALE:	
PREMDOR ENTRY SYSTEMS		31-1029-EM-1					
911 E. JEFFERSON		SHEET 3 OF 6					
PITTSBURG, KS. 66762		REVISION LETTER B					



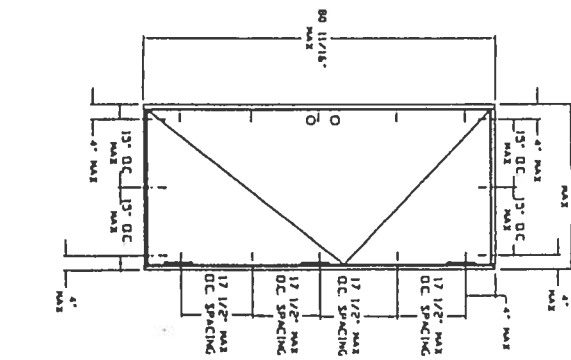
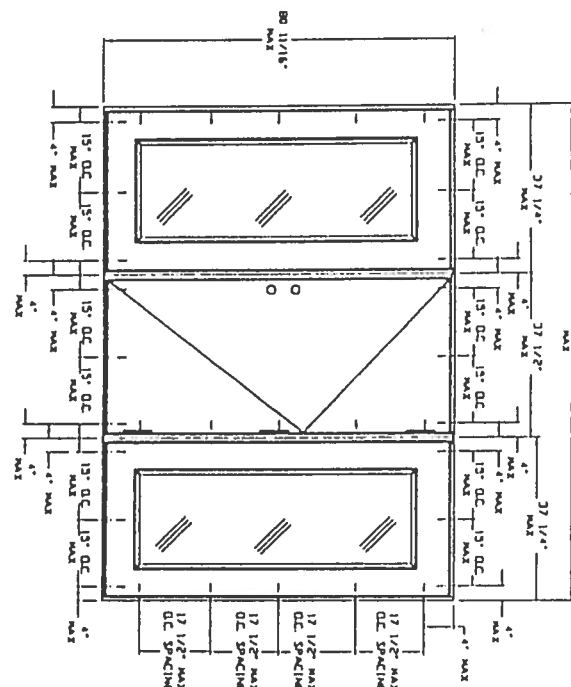
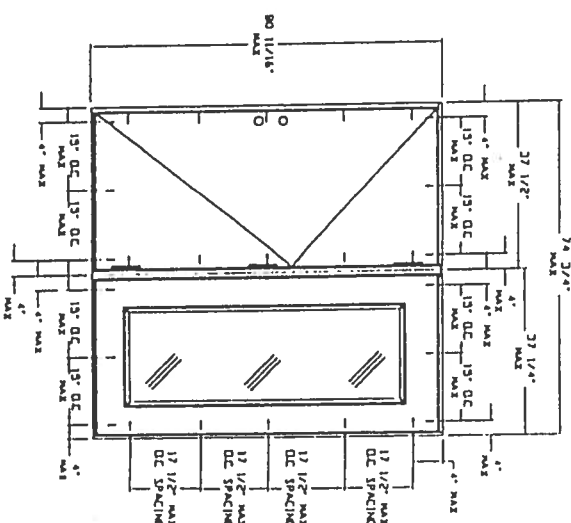
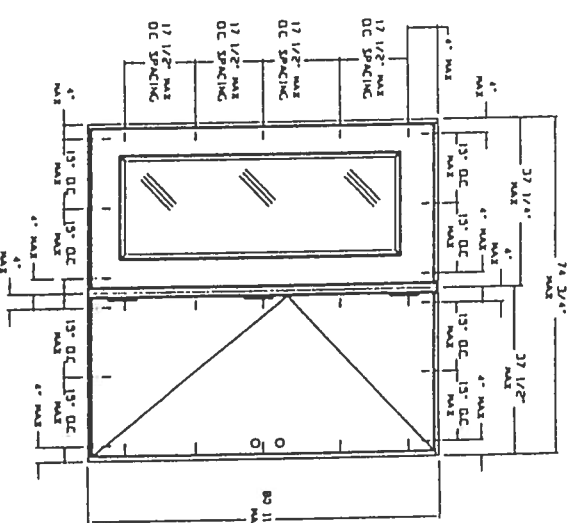
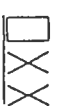
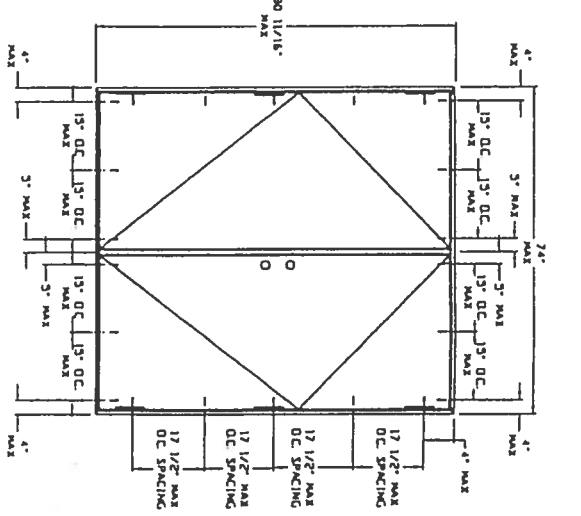
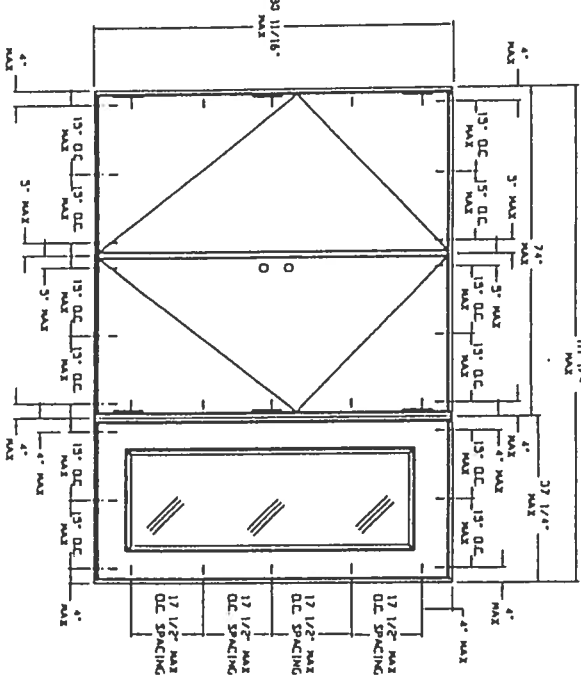
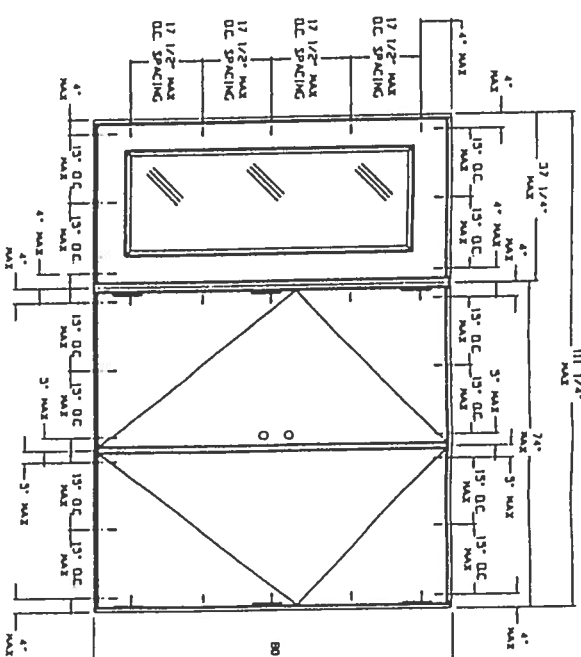
PLEASE SEE "GLAZING DETAIL"
DRAWING #31-1029-EM-I
SHEET 2 OF 6

SECTION C-C

APPROVED AS COMPLYING WITH THE
SOUTH FLORIDA BUILDING CODE
DATE **JUN 05 2004**
BY *Michael J. [Signature]*
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE NO. **01-0314-23**

D	DADE COUNTY MODIFICATIONS	1/11/01	JD
C	MATERIAL WAS POLYSTYRENE	6-2-99	RS
B	ADDED PAGE 5 (DOOR OPTIONS)	10-1-98	RS
A	ADD SCREWS TO LITE FRAME & MATERIAL LIST	12-18-97	R.S.
LIR	REVISIONS	DATE	BY

DR. BY	R.S.	DATE	7-29-97	SCALE:	
PREMDOR ENTRY SYSTEMS				31-1029-EM-I	
911 E. JEFFERSON				SHEET 4 OF 6	
PITTSBURG, KS. 66762				REVISION LETTER	
				D	

[illegible]

ACCEPTANCE NO. 01-0314.23

LIMITS: UNLESS NOTED, FRAC.	:	DEC	:	AWG	:
EXTENSIONS: UNLESS NOTED, STD. COM'L. TOL'S.					
ENGINEER:		LTR.		REVISIONS	
				DATE	BY

PAR NAME:	
-----------	--

DR. BY J.D.	DATE 1-11-01	MAT'L:	SCALE:
-------------	--------------	--------	--------

PR-MJR-ENR SYSTEMS
31-1029-EM-I

21067 CM 1

SHEET 5 OF 6

OTHER DOOR PANEL STYLES

36"

MAX

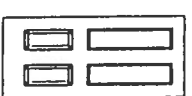
79 5/16"

MAX

BLANK TOP
4-PANEL



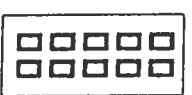
6-PANEL



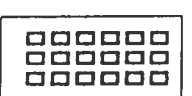
4-PANEL



9-PANEL



10-PANEL



18-PANEL



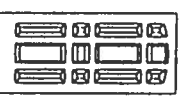
FLUSH



8-PANEL



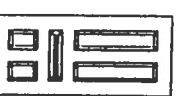
CROSSBUCK



12-PANEL



4-PANEL
EYE BROW



5-PANEL
W/SCROLL



5-PANEL
EYE BROW
W/SCROLL



5-PANEL



5-PANEL
EYE BROW

OTHER SIDELITE STYLES

36"

MAX

79 3/16"

MAX

SL-10



SL-20



SL-30



SL-60



SL-50



SL-50B



SL-69A



SL-69B



SL-69C



SL-25



SL-55



SL-30D



SL-40



SL-90A



SL-90B



SL-90C



SL-30B



SL-30C



SL-70



SL-80



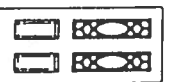
PD-1



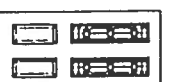
PD-2



PD-3



PD-4



PD-5



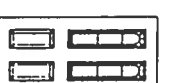
PD-6



PD-7



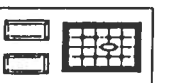
PD-8



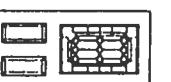
PD-9



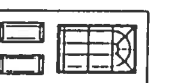
PD-10



PD-11



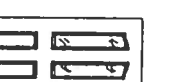
PD-12



PD-13



PD-14



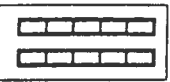
PD-15



PD-16



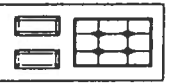
PD-17



PD-18



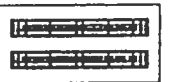
PD-19



PD-20



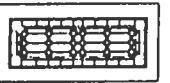
PD-21



PD-22



PD-23



PD-24



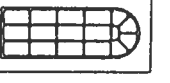
PD-25



PD-26



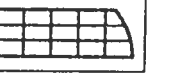
PD-27



PD-28



PD-29



PD-30



PD-31



PD-32



PD-33



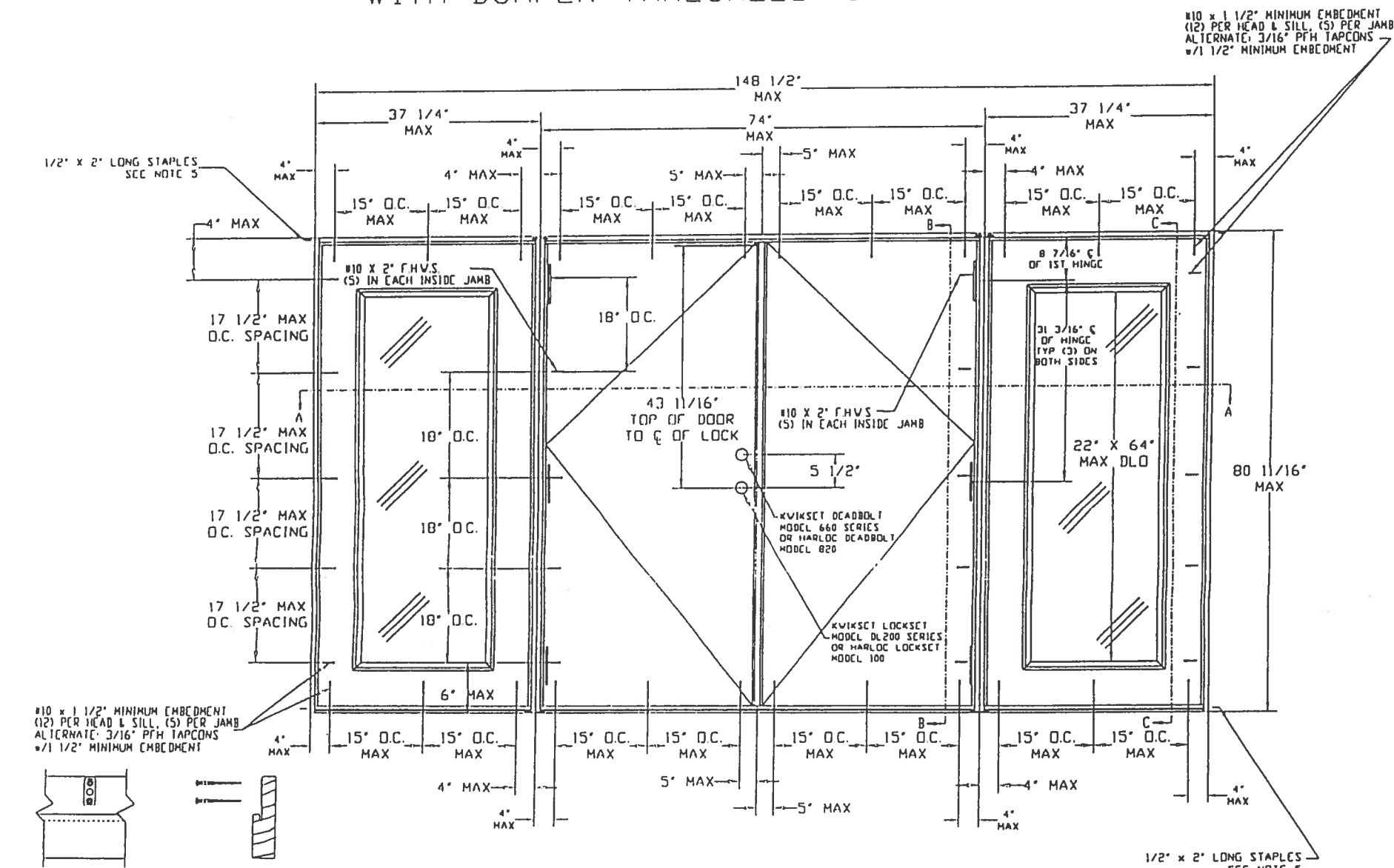
PD-34

APPROVED AS COMPLYING WITH THE
SOUTH FLORIDA BUILDING CODE
DATE JUN 05 2001
BY *Mammi Sirey*
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE NO 01-0314.23

LIMITS: UNLESS NOTED, FRAC. : DEC : ANG :
EXCEPTIONS: UNLESS NOTED, STD. CONFL. IDS.
ENGINEER: LIR
PART NAME: PREMDOR DOOR OPTIONS
SCALE: REVISIONS
DATE BY

DR. BY J.D. DATE 1/15/01
PREMDOR ENTRY SYSTEMS
911 E. JEFFERSON
PILLSBURY, KS. 66762
31-1029-EM-1
SHEET 6 OF 6
REVISION LETTER

PREMDOR (ENTERGY BRAND) DOUBLE DOOR
WITH SIDELITES IN WOOD FRAMES
WITH BUMPER THRESHOLD (INSWING)



ATTACH ASTRAGAL THROW BOLT
STRIKE PLATE TO THE HEADER
AND THRESHOLD WITH #10 x 1 3/4\"/>

NOTES:
> WOOD BUCKS BY OTHERS. MUST BE ANCHORED
PROPERLY TO TRANSFER LOADS TO THE STRUCTURE.
> THE PRECEDING DRAWINGS ARE INTENDED TO
QUALIFY THE FOLLOWING INSTALLATIONS.

. WOOD FRAME CONSTRUCTION WHERE DOOR
SYSTEM IS ANCHORED TO A MINIMUM TWO BY WOOD
PENING.

. MASONRY OR CONCRETE CONSTRUCTION WHERE
DOOR SYSTEM IS ANCHORED TO A MINIMUM TWO BY
STRUCTURAL WOOD BUCK.

. MASONRY OR CONCRETE CONSTRUCTION WHERE
DOOR SYSTEM IS ANCHORED DIRECTLY TO CONCRETE
OR MASONRY WITH OR WITHOUT A NON-STRUCTURAL
NE BY WOOD BUCK.

ALL ANCHORING SCREWS TO BE #10 WITH
MINIMUM 1 1/2\"/>

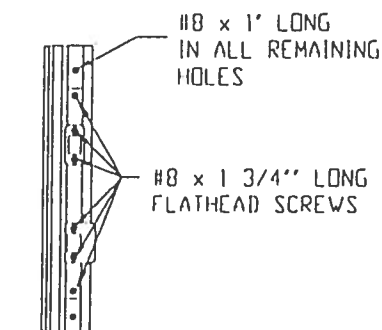
UNIT MUST BE INSTALLED WITH 'MIAMI-DADE COUNTY
APPROVED' SHUTTERS

THREE STAPLES PER SIDE JAMB INTO HEADER ON SIDELITES
AND DOOR, THREE STAPLES PER JAMB INTO THRESHOLD ON
SIDELITES AND DOOR.

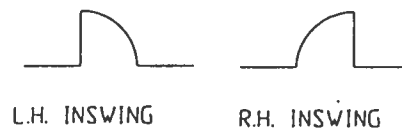
LATEX SEALANT TO BE APPLIED AT SIDE BY SIDE
JAMBS AND SIDELITES.

DOOR/SIDELITE HEADER, DOOR/SIDELITE JAMBS, AND SIDELITE BASE
CORNERS ARE COPED AND BUTT JOINED.

DOORS SHALL BE PRE-PAINTED WITH A WATER-BASED EPOXY RUST
INHIBITIVE PRIMER PAINT WITH A DRY FILM THICKNESS OF 0.8 TO 1.2 MIL.
FRAMES SHALL BE PRE-PAINTED WITH AN ACRYLIC LATEX WATER-BASED/
WATER-REDUCIBLE WHITE PRIMER WITH A DRY FILM THICKNESS OF 0.8 TO 1.2 MIL.



ASTRAGAL



DESIGN PRESSURE RATINGS		
	WHERE WATER INFILTRATION REQUIREMENT IS NEEDED *	WHERE WATER INFILTRATION REQUIREMENT IS NOT NEEDED
Positive	NOT APPROVED *	+55.0 psf
Negative	NOT APPROVED *	-55.0 psf

* UNITS SHALL BE INSTALLED ONLY AT LOCATIONS PROTECTED BY A CANOPY OR
OVERHANG SUCH THAT THE ANGLE BETWEEN THE EDGE OF CANOPY OR OVERHANG
TO SILL IS LESS THAN 45 DEGREES. UNLESS UNIT IS INSTALLED IN
NON-HABITABLE AREAS WHERE THE UNIT AND THE AREA ARE DESIGNED TO
ACCEPT WATER INFILTRATION.

APPROVED AS COMPLYING WITH THE
SOUTH FLORIDA BUILDING CODE
DATE JUN 05 2001
BY M. J. Perry
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE NO. 01-0314, 23

LIMITS: UNLESS NOTED, FRAC. : DEC. : ANG. :		C	DADE COUNTY MODIFICATIONS	11/11/00	JD
EXTRUSIONS: UNLESS NOTED, STD. COM'L. TOL'S.		B	ADDED PAGE 5 (DOOR OPTIONS)	10-1-98	RS
ENGINEER:		A	ADD OTHER DOOR CONFIGURATIONS	12/18/97	RS
		LTR.	REVISIONS	DATE	BY
DR. BY R.S.		PART NAME: ENTERGY METAL EDGED DOUBLE DOOR W/SIDELITES			
DATE 7-29-97		NAT'L:		SCALE: N.T.S.	
PREMDOR ENTRY SYSTEMS			31-1029-EM-I		
911 E. JEFFERSON			SHEET 1 OF 6		
PITTSBURG, KS. 66762					
			REVISION LETTER		C