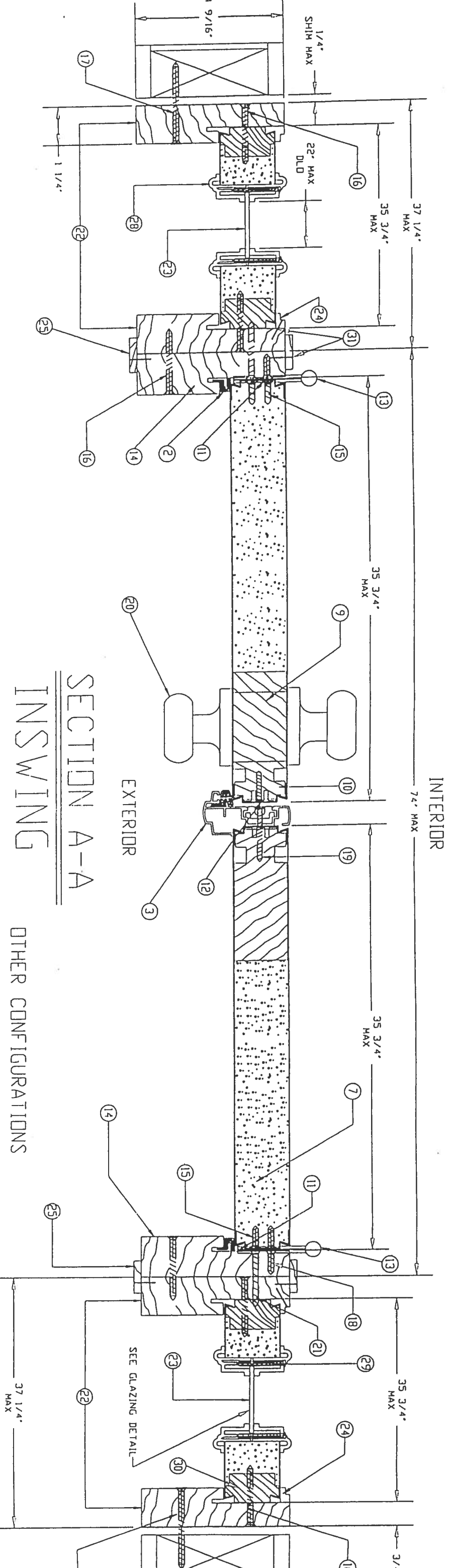
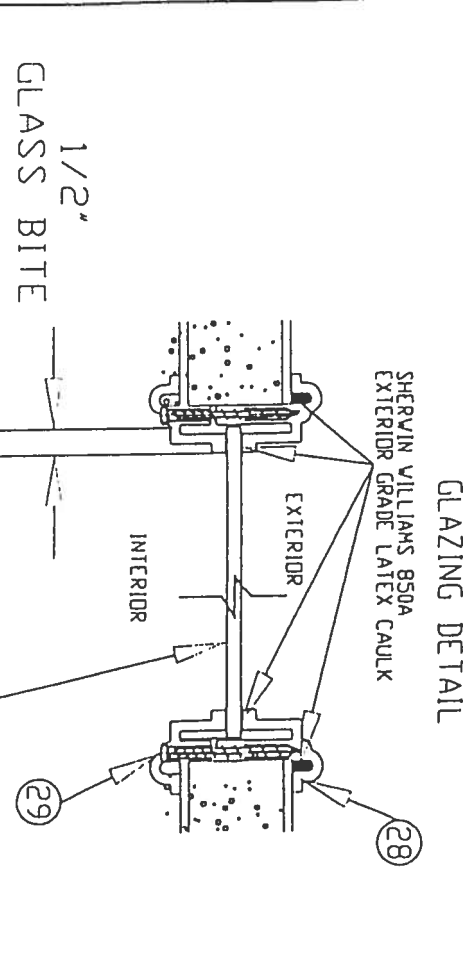
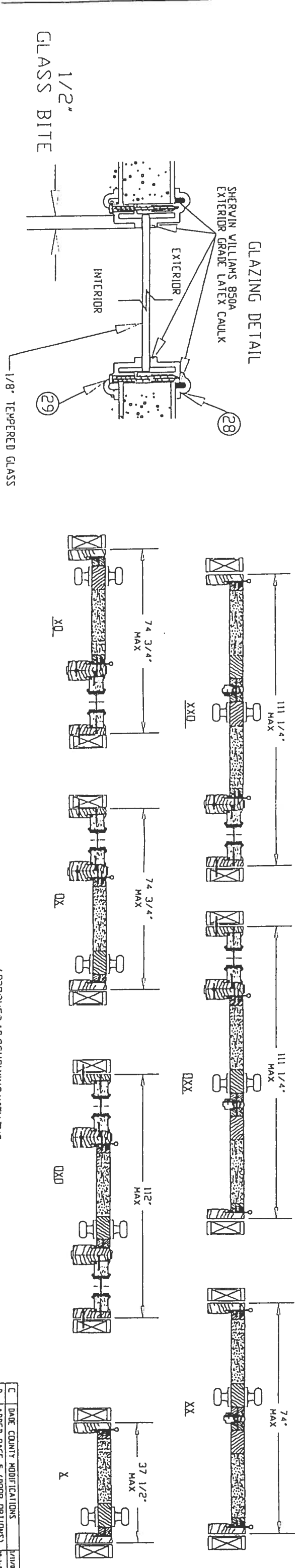




SECTION A-A INSWING

OTHER CONFIGURATIONS



APPROVED AS COMPLYING WITH THE
SCOTT BUILDING CODE
DATE **JUN 15 2001**
BY *Mauro Con...*
PROJECT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE NO. 01-0314.23

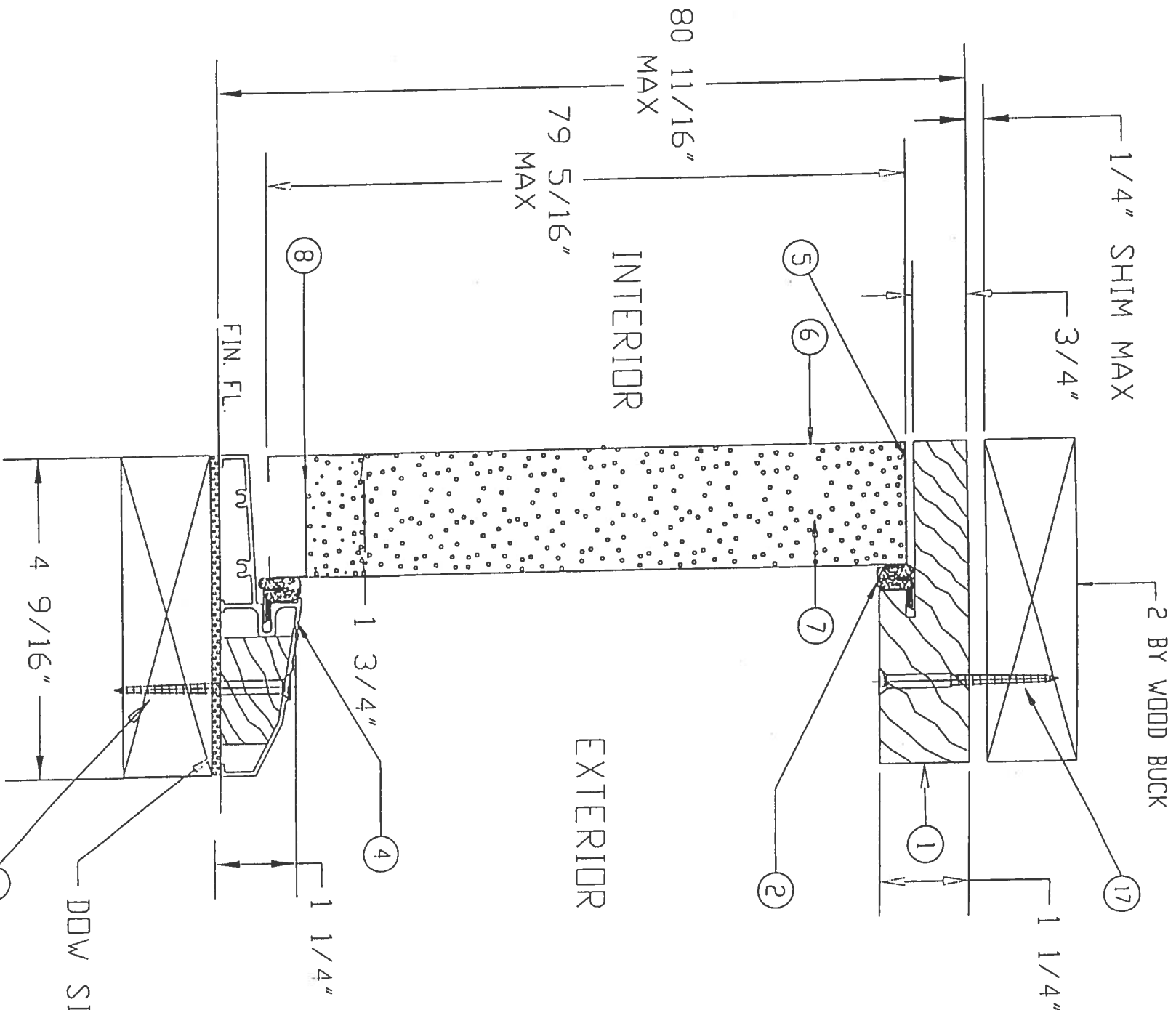
C	DATE	COMMENTS
B	ADDED PAGE 5 (DOOR OPTIONS)	10-1-98
A	ADD OTHER DOOR CONFIGURATIONS	2-18-99

REVISION 11/11/98

PREMIER ENTRY SYSTEMS
SHEET 2 OF 6

MATERIALS LIST

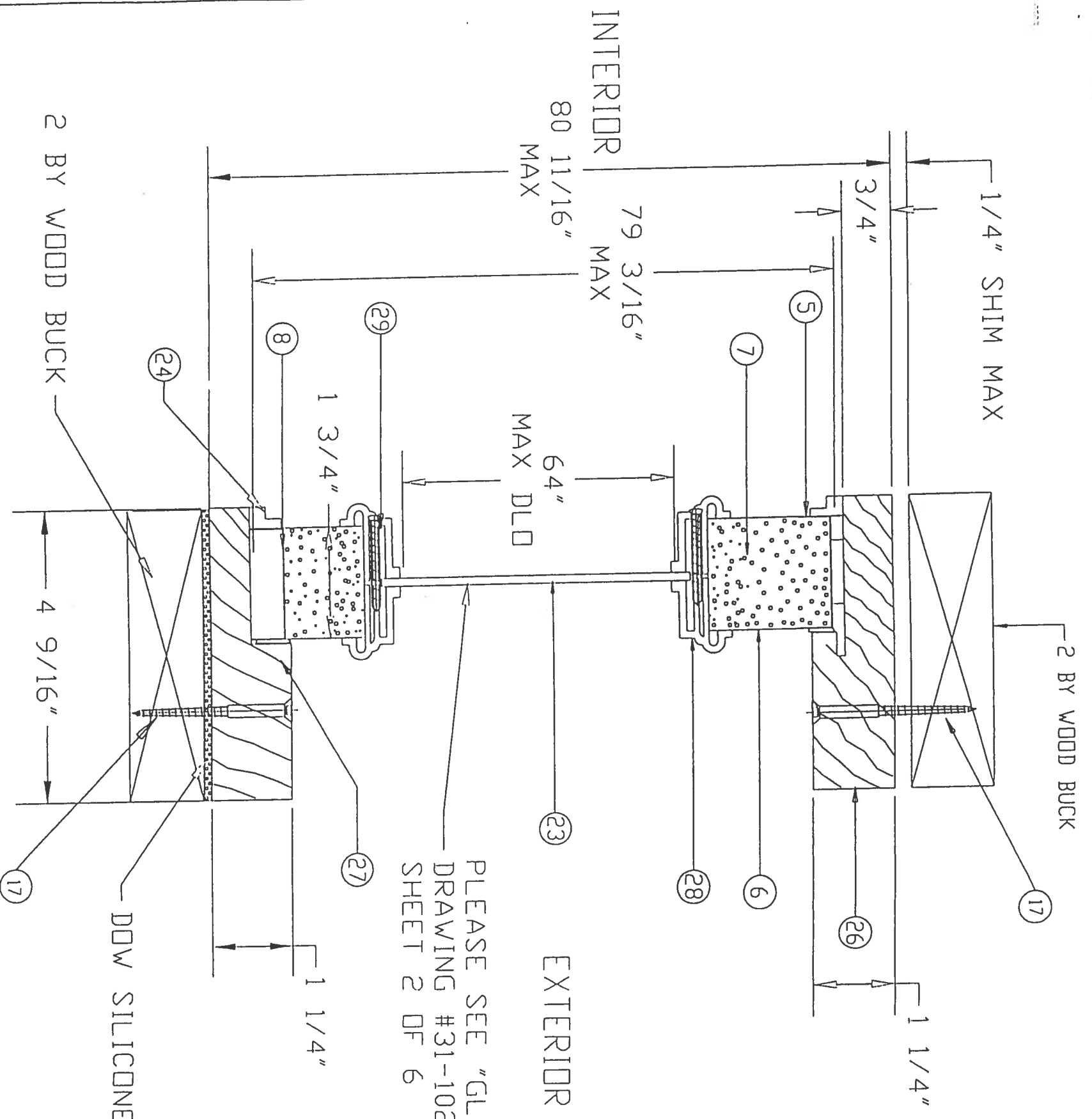
ITEM NO.	DESCRIPTION	PART NUMBER	COMMENTS
1	WOOD HEAD JAMB	EM-14	1 1/4" X 4 9/16" MTL. TO BE PINE OR EQUIVALENT
2	COMPRESSION WEATHERSTRIP	EM-25	LOCKSCREEN BRAND LOXSEAL 9650 (BRONZE)
3	ALUMINUM ASTRAGAL	EM-12	PREMDOR BRAND OR EQUIVALENT - 5/8" ALUMINUM ASTRA
4	ALUMINUM-BUMPER THRESHOLD	EM-15	PREMDOR 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. (0.017) +.004 (-.000)	MAX YIELD STRENGTH 50,000 PSI MIN THICKNESS PER LOCKITE TEST REPORT IS .02"
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 POLYETHYL
13	4"x4" HINGE	EM-16	HAGER BRAND HINGE OR EQUIVALENT - .097 THICK (ST
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 MAX 18" O.C. THEREAFTER (6) SCREWS THROUGH STRIKE JAMB INTO SIDELITE JAMB, 4" DOWN FROM 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" EMBEDED IN 3/16" PTH TAPONS V/MINIMUM 1 1/2" EMBEDED IN		REFER TO ELEVATION VIEW, FOR # OF SCREWS USED AND LOCATION
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 LOC
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 - (10
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 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" O.C. THEREAFTER.
30	SIDELITE STILES	EM-25	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



SECTION B-B

APPROVED AS COMPLYING WITH THE
SOUTH FLORIDA BUILDING CODE
DATE **JUN 05 2001**
BY *Michael J. J.*
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE NO. **01-0374.23**

LIMITS: UNLESS NOTED, FRAC. : DEC. : ANG. :		B	DATE COUNTY MODIFICATIONS	1/11/01
EXCLUSIONS: UNLESS NOTED, STD. COMPL. TOL'S.		A	ADDED PAGE 5 (DOOR OPTIONS)	10-1-98
ENGINEER:		LIR	REVISIONS	DATE
DR. BY R.S.	DATE 7-29-97	PART NAME: ENTERGY STEEL EDGE DOOR (B-B)		
PREMDOR ENTRY SYSTEMS		SCALE:		
911 E. JEFFERSON PITTSBURG, KS. 66762		31-1029-EM-1		
/A/		SHEET 3 OF 6		
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 2007
BY Matthew
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE NO. 01-0314.23

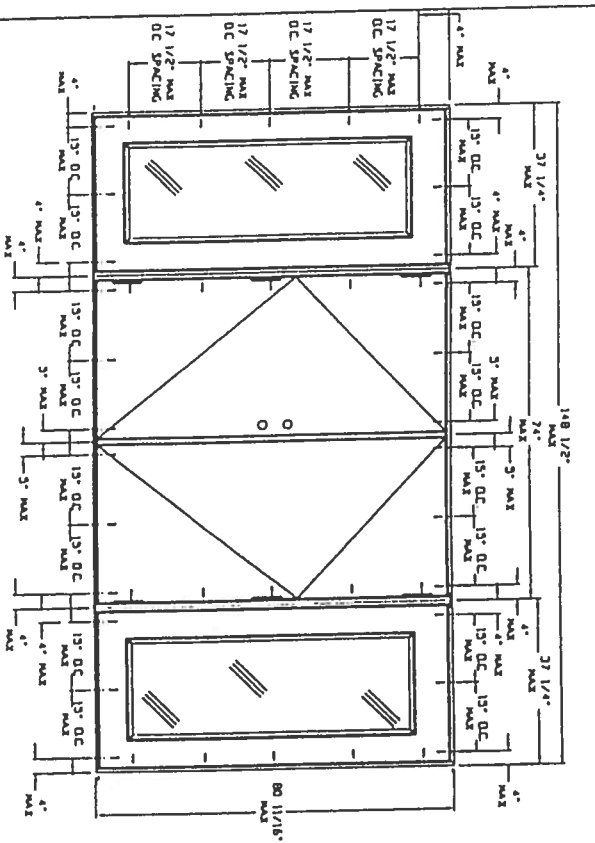
LIMITS: UNLESS NOTED, FRAC. :	DEC :	ANG. :
EXTRUSIONS: UNLESS NOTED, STD. COMPL. 1013.		
ENGINEER:		

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

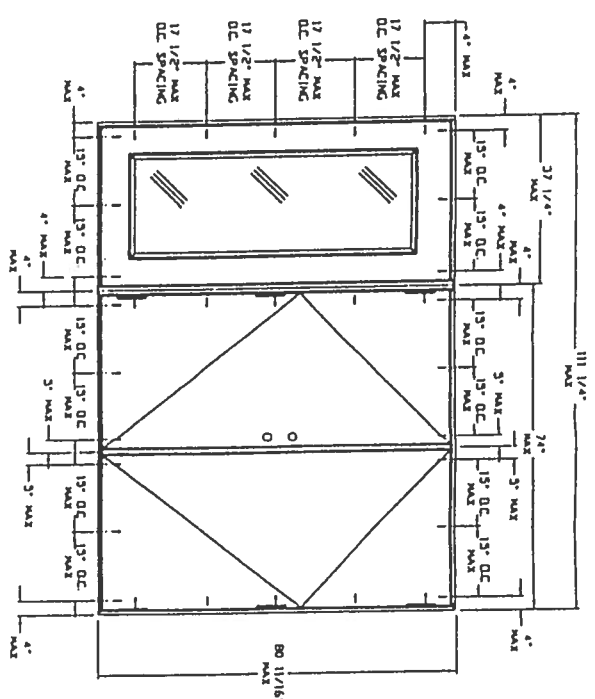
DR. BY R.S.	DATE 7-29-97	
PREMDOR ENTRY SYSTEMS		
911 E. JEFFERSON		
PITTSBURG, KS 66762		
PART NAME: ENTRY METAL EDGE Sidelite (C-C)		SCALE:

31-1029-EM-I	
SHEET 4 OF 6	
REVISION LETTER	D

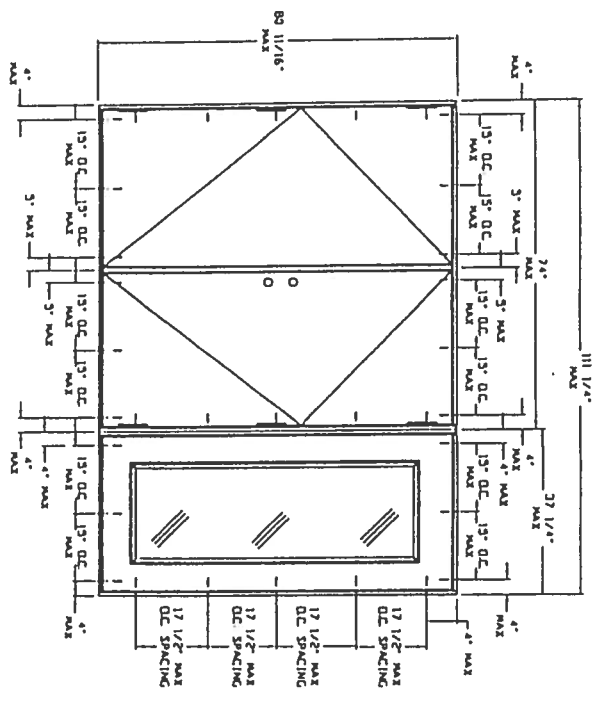
OTHER DOOR CONFIGURATIONS



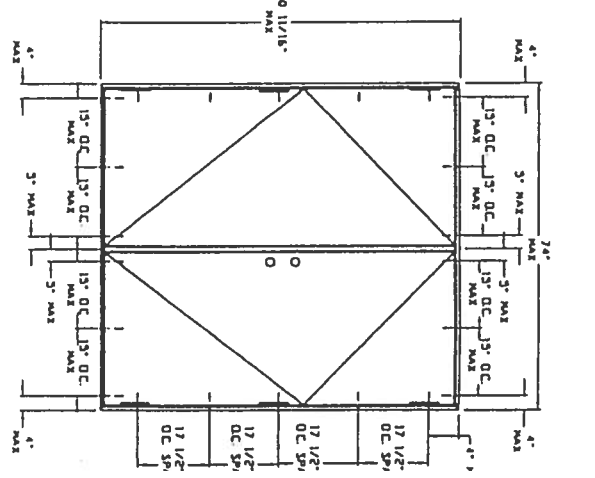
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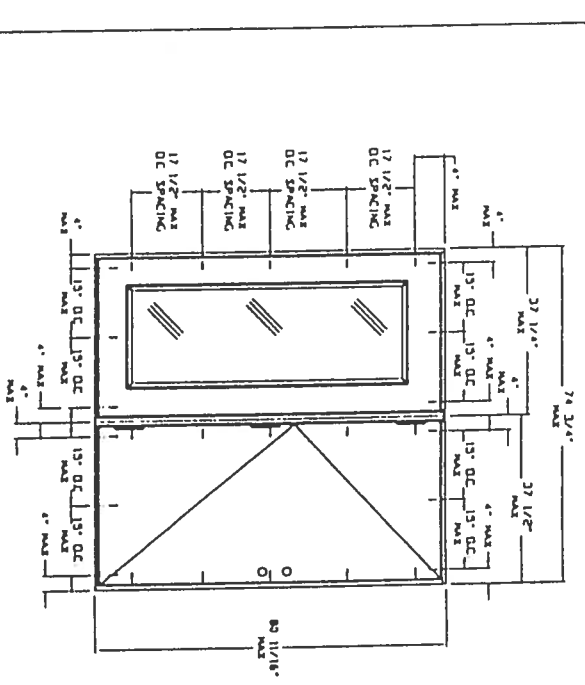
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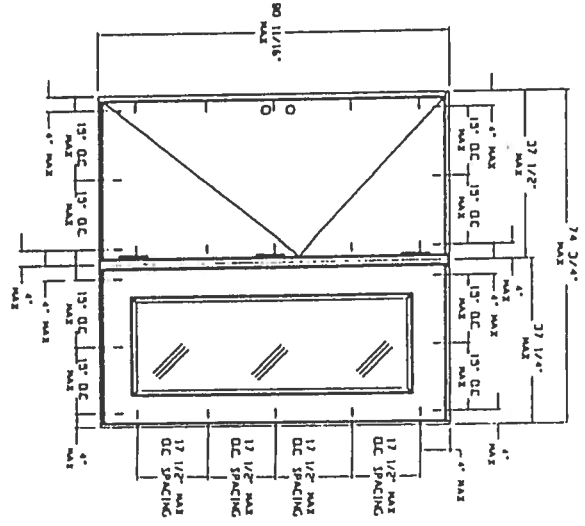
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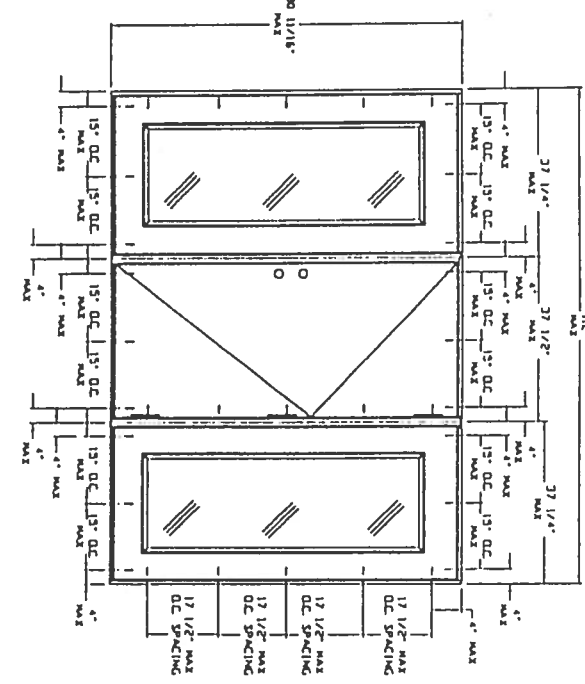
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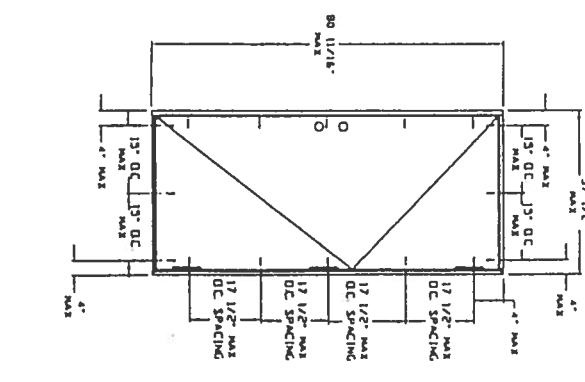
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XD



OXD

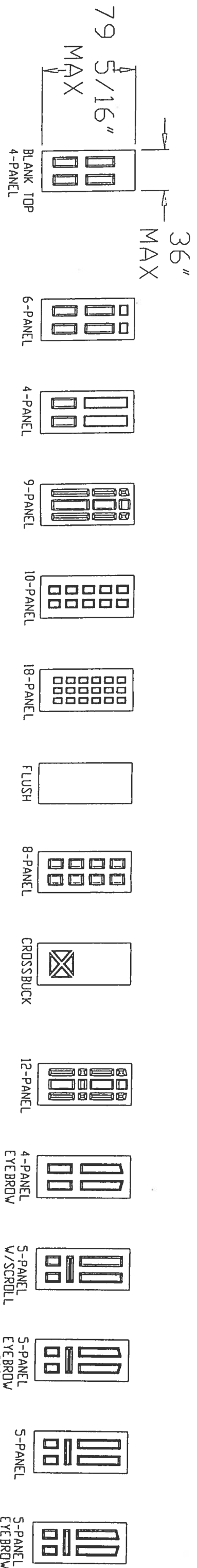


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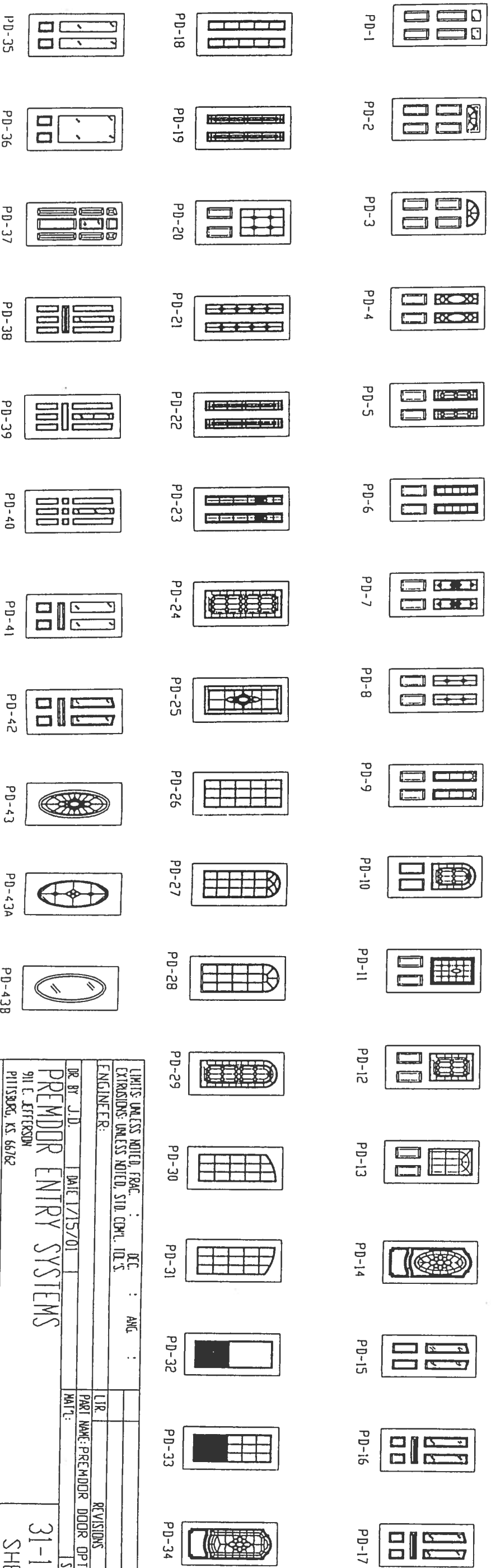
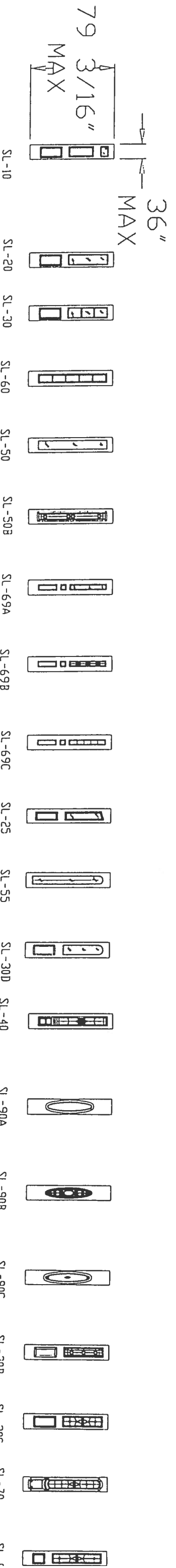
APPROVED AS COMPLYING WITH THE
SOUTH FLORIDA BUILDING CODE
DATE JUN 05 2007
BY: Michael R. [Signature]
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE NO. 01-0314-23

LIMITS: UNLESS NOTED, FRAC. : DEC : ANG. :			
EXTENSIONS: UNLESS NOTED, STD. COMPL. TOCS.			
ENGINEER:	LTR.	REVISIONS	DATE
DR. BY: J.D.	DATE: 1-11-01	MAT'L:	SCALE:
PREMDOR ENTRY SYSTEMS			
911 C. JEFFERSON			
P11153RQ, KS 66162			
31-1029-EM-SHEET 5 OF 6			
REVISION LETTER			

OTHER DOOR PANEL STYLES



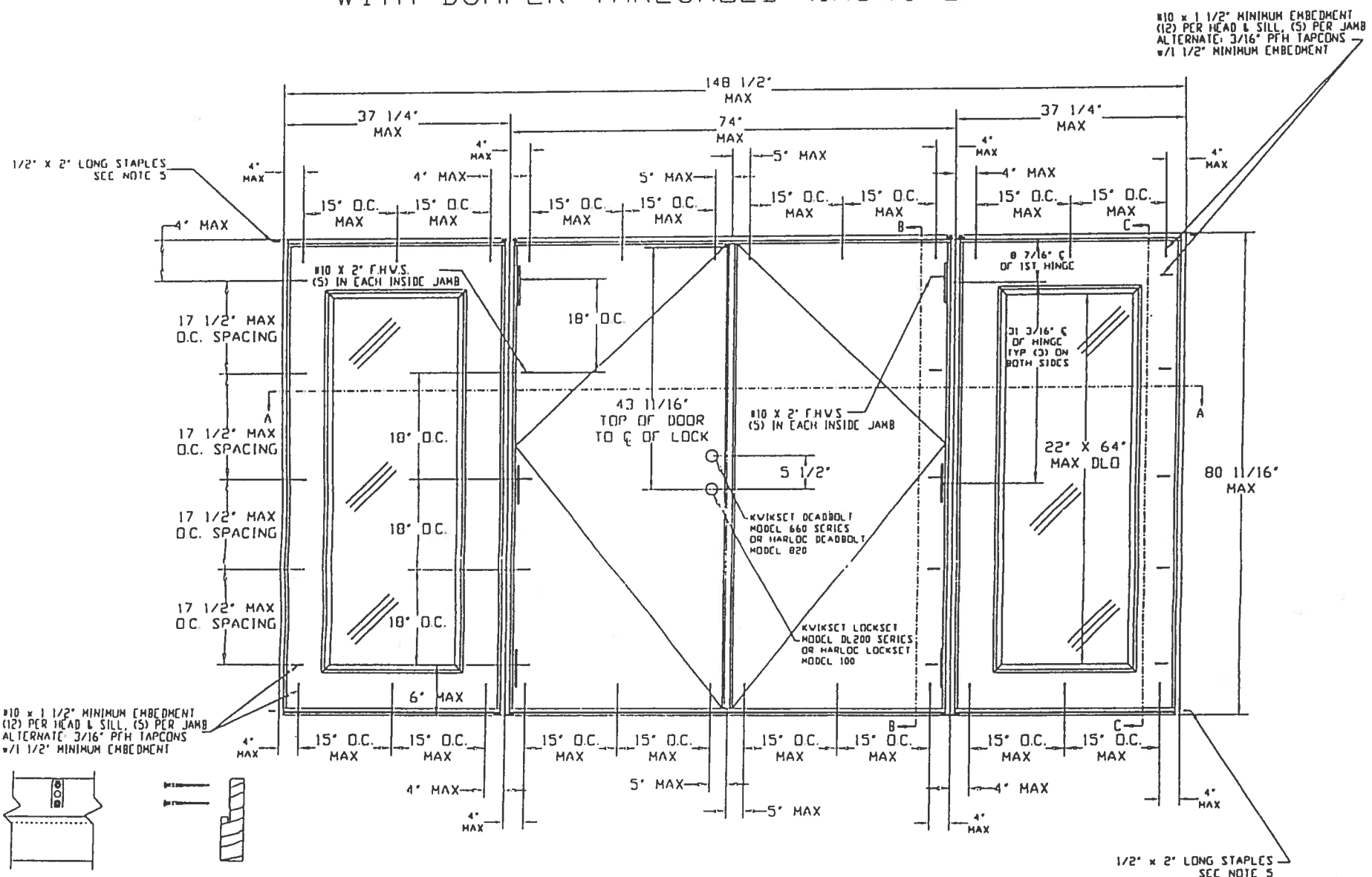
OTHER SIDELITE STYLES



APPROVED AS COMPLYING WITH THE
SOUTH FLORIDA BUILDING CODE
DATE JUN 05 2001
BY *Maureen J. [Signature]*
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE

LIMITS: UNLESS NOTED, FRAC. : DEC. : ANG. :	
EXTENSIONS: UNLESS NOTED, STD. COM. 10'S.	
ENGINEER:	DATE 1/15/01
DR. BY J.D.	DATE 1/15/01
PREMADOR ENTRY SYSTEMS	
911 E. JEFFERSON	
PITTSBURG, 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:

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

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

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

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

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

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

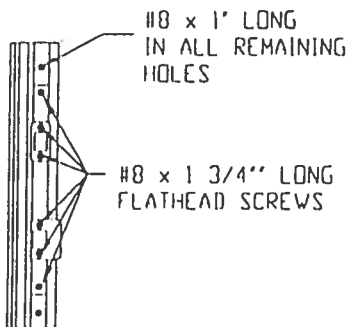
8. THREE STAPLES PER SIDE JAMB INTO HEADER ON SIDELITES
AND DOOR, THREE STAPLES PER JAMB INTO THRESHOLD ON
SIDELITES AND DOOR.

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

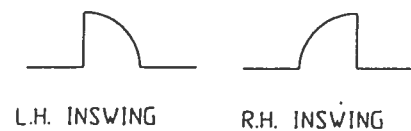
10. DOOR/SIDELITE HEADER, DOOR/SIDELITE JAMBS, AND SIDELITE BASE
CORNERS ARE COPED AND BUTT JOINED.

11. DOORS SHALL BE PRE-PAINTED WITH A WATER-BASED EPOXY RUST

12. INHIBITIVE PRIMER PAINT WITH A DRY FILM THICKNESS OF 0.8 TO 1.2 MIL.
13. FRAMES SHALL BE PRE-PAINTED WITH AN ACRYLIC LATEX WATER-BASED/



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.

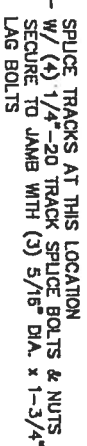
APPROVED AS COMPLYING WITH THE
SOUTH FLORIDA BUILDING CODE
DATE **JUN 05 2001**
BY *Manuel Perry*
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE NO. **01-0314, 23**

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
DR. BY R.S.	LTR.	REVISIONS	DATE	BY
DATE 7-29-97	PART NAME:	ENTERGY METAL EDGE DOUBLE DOOR W/ SIDELITES	SCALE:	N.T.S.
PREMDOR ENTRY SYSTEMS	911 E. JEFFERSON	31-1029-EM-I	SHEET 1 OF 6	



GLAZING OPTION CROSS SECTION

3" x 20 GA. STRUTS
(2) PER SECTION ATTACHED WITH
(2) 1/4" x 3/4" HEX HEAD UNIV. SCREWS
AT ALL CENTER STILES, ATTACHED WITH
1/4" x 3/4" HEX HEAD UNIV. SCREW
AND (1) 5/16" x 1-3/4" LAG BOLT PER END STILE

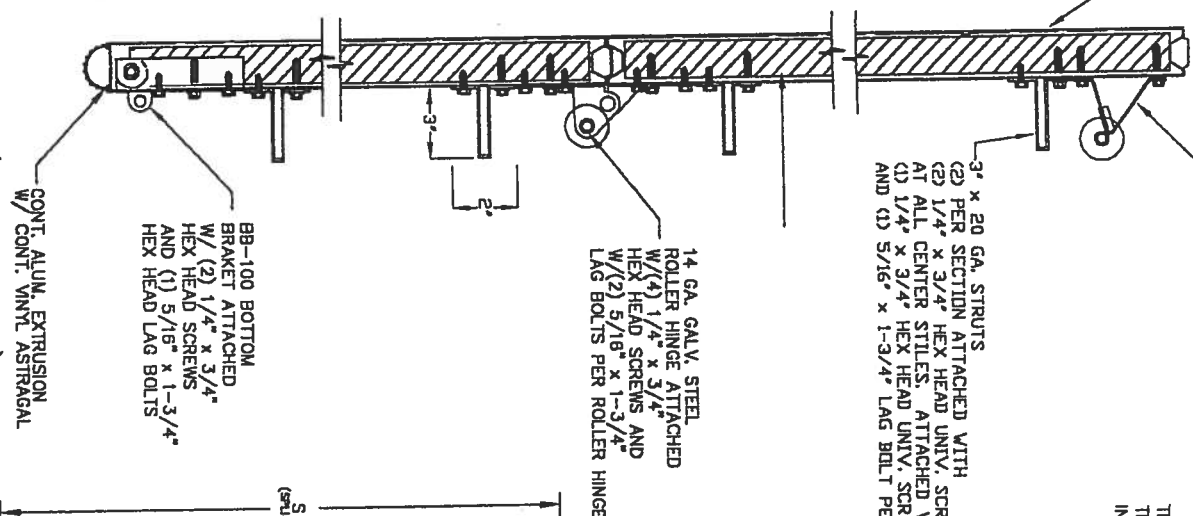


**BUILDING PLANS EXAMINER
REVIEWED FOR
CODE COMPLIANCE
KEEP THIS PLAN ON JOBSITE**

12 GA. GALV. STEEL
JAMB BRACKETS

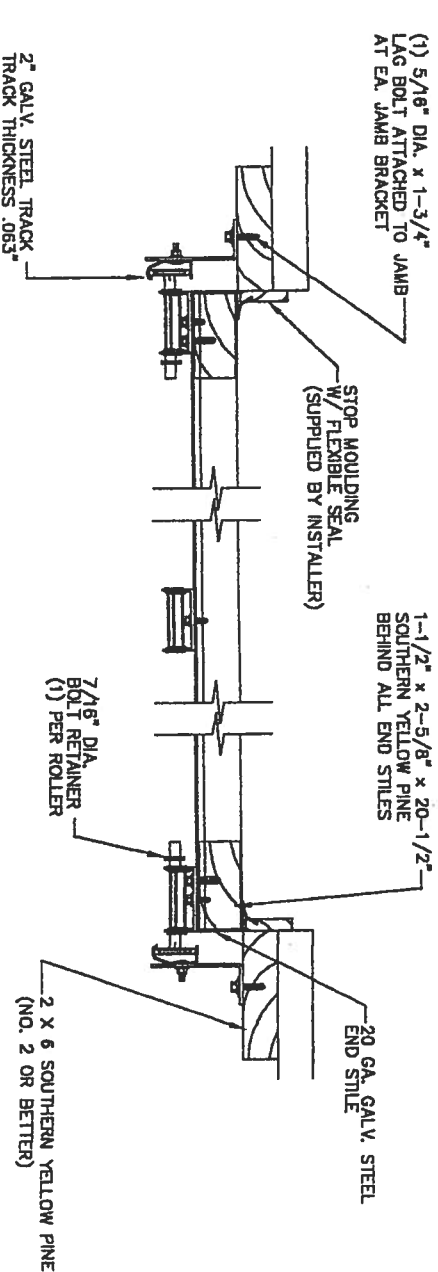
MAY 17 2001

W/ (1) 1/4" - 20
HUGE BOLT & NUT
Building & zoning inspection UNVJ
Tommy Fox Hunt
Examiner Signature
License No. 18001524



WOOD JAMB ATTACHMENT TO STRUCTURE

RATED FOR 100 MPH FASTEST-MILE BASIC WIND SPEEDS



VERTICAL JAMB ATTACHMENT TO WOOD FRAME STRUCTURE
5/16" X 3" LAG SCREWS STARTING 6" FROM ENDS THEN 16" O.C.

VERTICAL JAMB ATTACHMENT TO 2,000 PSI CONCRETE

HLTI KWIK BOLT 3/8" X 4" STARTING 6" FROM ENDS THEN 24" O.C.

HILT SLEEVE ANCHOR 3/8" X 2-3/4" STARTING 6" FROM ENDS THEN 24" O.C.

ITW/RANSET RED HEAD 3/8" X 3" STARTING 6" FROM ENDS THEN 24" O.C.

Introduction

VERTICAL JAMB ATTACHMENT TO C-80 BLOCK

HILT SLEEVE ANCHOR 3/8" X 2-3/4" STARTING 6" FROM ENDS THEN 16" O.C.

ITW/RAMSET TAPCON 1/4" X 2-3/4"

FASTENERS (3" APART) AT 16" O.C.

1. *Introduction*

PLUGS AND BOLTS CAN BE COUNTERSUNK TO PROVIDE A FLUSH MOUNTING SURFACE

PREPARATION OF WOOD JAMBS BY OTHERS

.....

	A	B	C	D	E	S
6'-6"	4'	21-1/2"	39'	57'		76'
7'-0"	4'	21-1/2"	42'	63'		70'
7'-6"	4'	18"	36'	54'	72'	82'
8'-0"	4'	21-1/2"	39'	57'	75'	88'

TRACK CONFIGURATION FOR 6'6" UP TO 8' TALL DOORS

JAMB BRACKET LOCATIONS

SPECIFICATIONS AND NOTES

1. DOORS AND HARDWARE WILL BE DESIGNED, MANUFACTURED AND INSTALLED WITH STANDARDS AS SET FORTH BY D.S.M.A.
2. DOOR SECTIONS SHALL BE 25 GA. (018") MIN. ROLL FORMED LIGHT COMMERCIAL QUALITY, G-40 GALVANIZED.
3. DOORS UP TO 7'0" HIGH CONSIST OF (A) SECTIONS AS SHOWN, DOORS UP TO 8'0" HIGH CONSIST OF (B) SECTIONS AS SHOWN.
4. SUPPORTING STRUCTURAL ELEMENTS SHALL BE DESIGNED BY A REGISTERED PROFESSIONAL ENGINEER FOR WIND LOADS INDICATED ON THIS DRAWING IN ADDITION TO OTHER LOADS.
5. THE METHOD OF TESTING WAS IN SUBSTANTIAL CONFORMANCE WITH THE TESTS PERFORMED IN 659 WIND TUNNEL DESIGN CRITERIA FOR BUILDING CODES.
6. THE PRESSURES SHOWN ON THE DRAWINGS WERE CALCULATED USING THE FOLLOWING PARAMETERS:
 - A. BASIC WIND SPEED OF 100 MPH
 - B. DOOR CAN BE INSTALLED WITH 5 FEET OF DOORS WIDTH INSIDE THE EDGE STRIP.
 - C. 15' MEAN ROOF HEIGHT AT ANY SLOPE
 - D. USE FACTOR OF 1.0
 - E. EXPOSURE RATING OF C

[illegible]