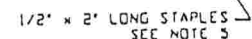


#10 x 1 1/2" MINIMUM EMBEDMENT
(12) PER HEAD & SILL, (5) PER JAMB
ALTERNATE: 3/16" PFH TAPCONS
w/ 1 1/2" MINIMUM EMBEDMENT



1/8 x 1' LONG
IN ALL REMAINING
HOLES

1/8 x 1 3/4' LONG
FLATHEAD SCREWS

R.H. OUTSWING

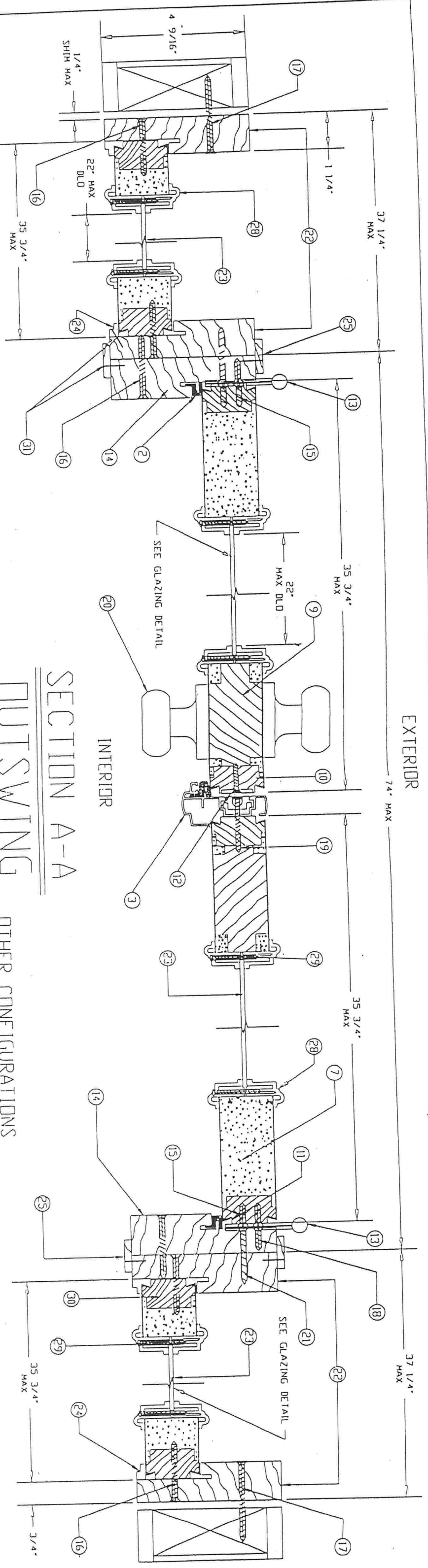
L.H. OUTSWING

APPROVED AS COMPLYING WITH THE
SOUTH FLORIDA BUILDING CODE
DATE JUN 05 2001
BY Mmanuel Frey
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE NO 01-0314.29

DESIGN PRESSURE RATINGS		
	WHERE WATER INFILTRATION REQUIREMENT IS NEEDED *	WHERE WATER INFILTRATION REQUIREMENT IS NOT NEEDED
Positive	+ 50.5 psf	+50.5 psf
Negative	NOT APPROVED*	-50.5 psf

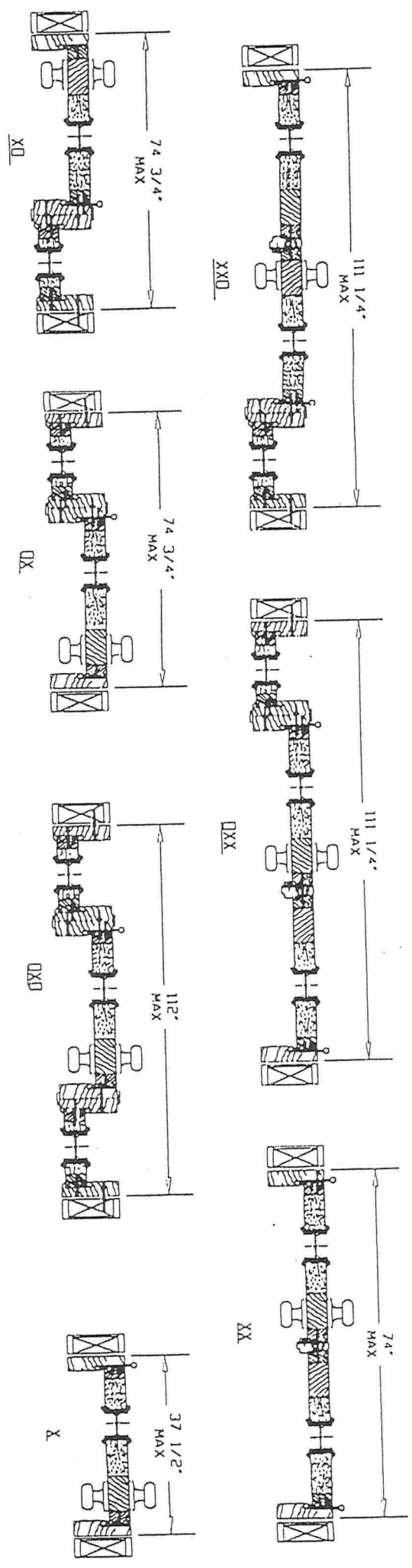
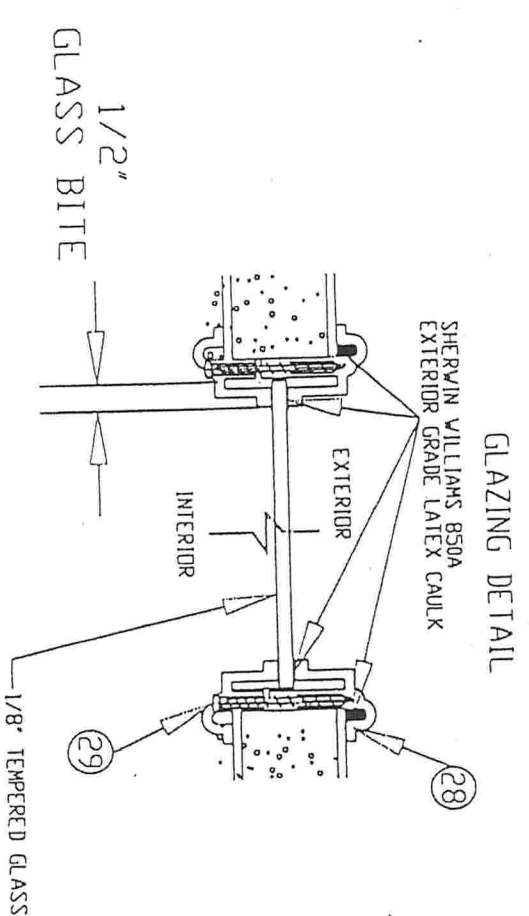
C	DADE COUNTY MODIFICATIONS	1/11/00	JD
B	ADDED PAGE 5 (DOOR OPTIONS)	10-1-98	RS
A	ADD OTHER DOOR CONFIGURATIONS	12/18/97	RS
LTR.	REVISIONS	DATE	BY
PART NAME: ENERGY WOOD EDGE DOUBLE DOOR VERTICALS			
MATERIAL:		SCALE: N.T.S.	
		31-1028-EW-0 SHEET 1 OF 6	
		REVISION LETTER	C

LIMITS: UNLESS NOTED, FRAC. : DEC. : ANGLE
EXTRUSIONS: UNLESS NOTED, STD. COMB. TOL'S.
ENGINEER:
DR. BY R.S. DATE 7-29-97
PREMDOR ENTRY SYSTEMS
911 E. JEFFERSON
PITTSBURGH, KS 66762



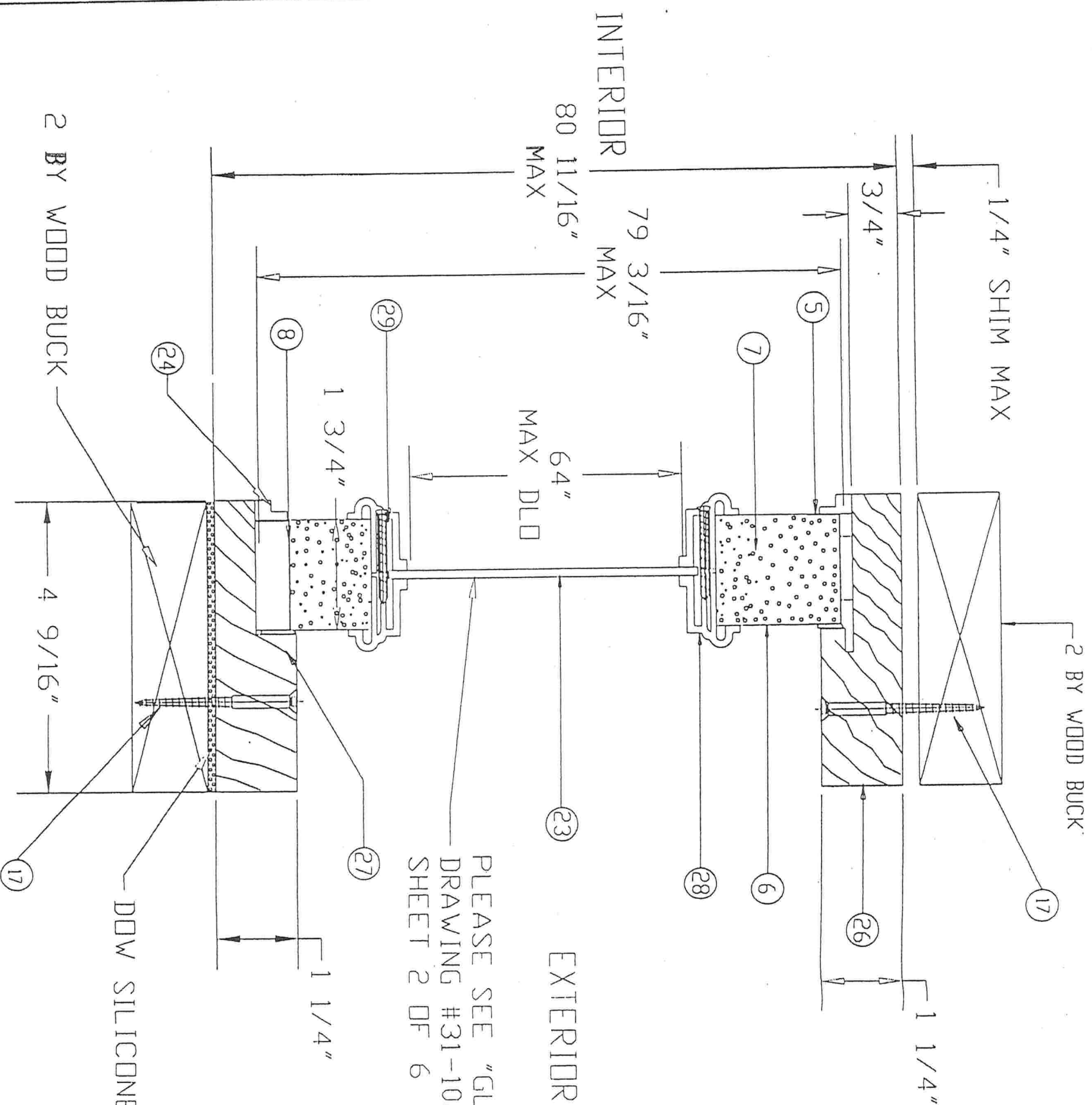
SECTION A-A OUTSWING

OTHER CONFIGURATIONS



APPROVED AS COMPLYING WITH THE
SOUTH FLORIDA BUILDING CODE
DATE JUN 05 2001
BY *Michael*
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCESSANCE NO. 01-0314-29

LIMITS: UNLESS NOTED, F&C		RC	:	MG	:
EXTRUSIONS: UNLESS NOTED, STD CORR. 1013		A	:	10	:
ENGINEER:		DATE	7-29-97		
PREMIER ENTRY SYSTEMS		DATE	7-29-97		
911 L. EITZMAN		DATE	7-29-97		
PHILSBAC, CA 68182		DATE	7-29-97		
31-1028-EW-0		DATE	7-29-97		
SHEET 2 OF 6		DATE	7-29-97		
REVISION 10/98		DATE	7-29-97		



PLEASE SEE "GLAZING DETAIL"
DRAWING #31-1028-EW-D
SHEET 2 OF 6

DOW SILICONE #995

2 BY WOOD BUCK

4 9/16"

SECTION C-C

APPROVED AS COMPLYING WITH THE
SCOUTH FLORIDA BUILDING CODE
DATE JUN 05 2009
BY *Mauro*
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE NO. 01-0314.29

LIMITS: UNLESS NOTED, FRAC. :	DEC. :	ANG. :
EXTRUSIONS: UNLESS NOTED, STD. COMPL. 10L'S.		
ENGINEER:		

DR. BY R.S.	DATE 7-29-97	

PREMDOR ENTRY SYSTEMS	
911 E. JEFFERSON	
PITTSBURG, KS. 66762	

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

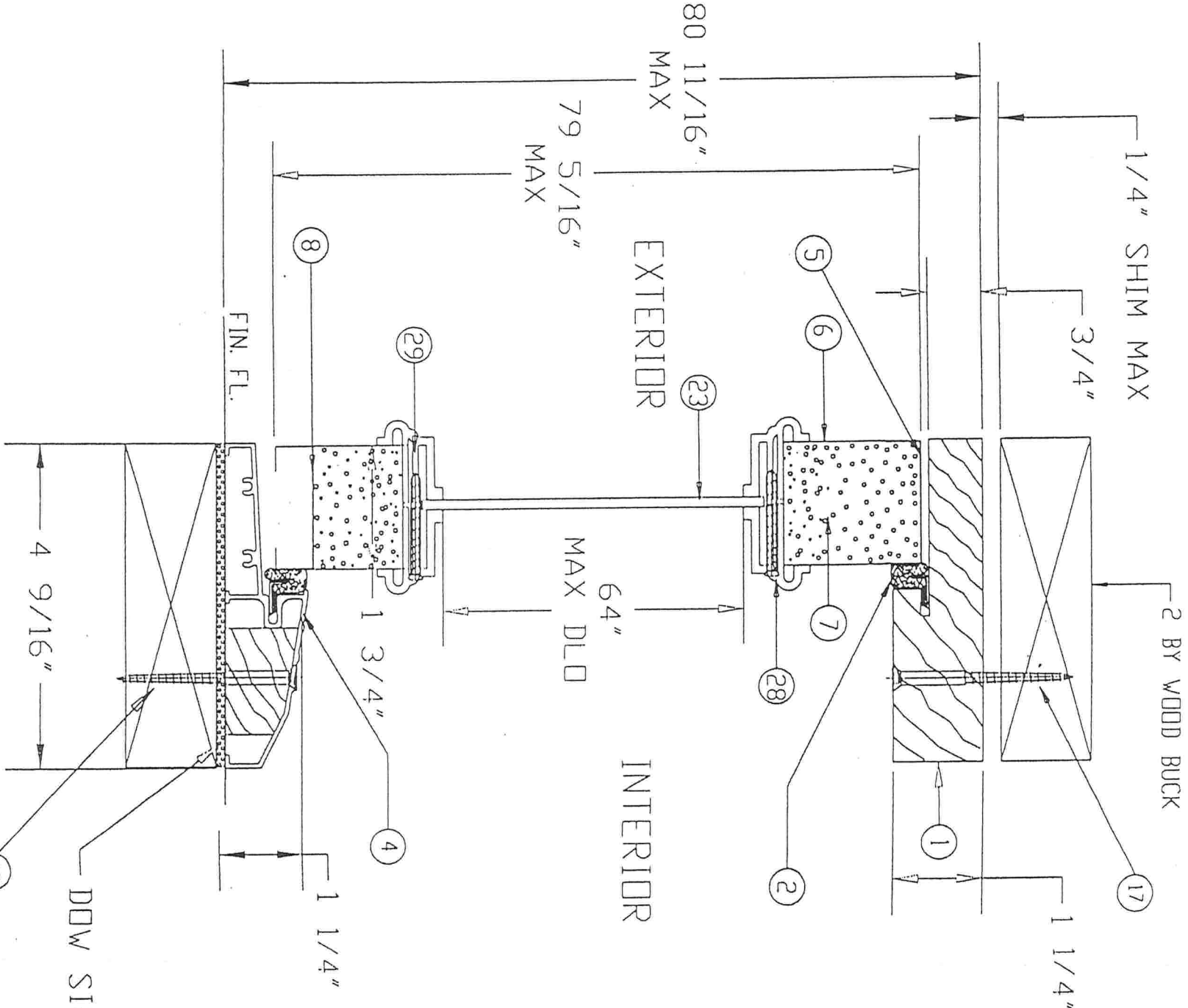
PART NAME: ENERGY WOOD EDGE SIDE LITE (C-C)	
SCALE:	

31-1028-EW-D	
SHEET 4 OF 6	

REVISION LETTER D

MATERIALS LIST

ITEM NO.	DESCRIPTION	PART NUMBER	COMMENTS
①	WOOD HEAD JAMB	EW-14	1 1/4" X 4 9/16" MIL. TO BE PINE OR EQUIVALENT
②	COMPRESSION WEATHERSTRIP	EW-25	LOCKSCREEN BRAND LOXSEAL 9650 (BRONZE)
③	ALUMINUM ASTRAGAL	EW-12	PREMDOR BRAND OR EQUIVALENT - 5/8" ALUMINUM ASTRAGAL
④	ALUMINUM-BUMPER THRESHOLD	EW-15	PREMDOR BRAND OR EQUIVALENT - 1 1/4" X 4 9/16"
⑤	TOP CHANNEL	EW-08	PREMDOR BRAND - 1 11/16" - 20 GA STEEL
⑥	STEEL SKIN	26 ga. (4017 +.004 - .000)	MIN TILD STRENGTH 15,000 PSI MIN THICKNESS PER THICKNESS TEST REPORT IS REQ'
⑦	POLYURETHANE FOAM CORE	BASF FOAM - DENSITY 2.0 TO 2.5 lbs./ft ³	
⑧	BOTTOM CHANNEL	EW-07	PREMDOR BRAND - 1 11/16" - 20 GA STEEL
⑨	WOOD LOCK BLOCK	EW-09	4" X 9 1/2" MIL. TO BE PINE OR EQUIVALENT
⑩	STRIKE STILE	EW-06	15/16" X 1 11/16" MIL. TO BE PINE OR EQUIVALENT
⑪	HINGE STILE	EW-05	15/16" X 1 11/16" MIL. TO BE PINE OR EQUIVALENT
⑫	LOCK PREP FILLER PLATE	EW-10	PREMDOR BRAND - .050" THICK - MIL. TO BE POLYETHYLENE
⑬	4"x4" HINGE	EW-16	HAGER BRAND HINGE OR EQUIVALENT - .097 THICK (STEEL)
⑭	WOOD HINGE JAMB	EW-13	1 1/4" X 4 9/16" MIL. TO BE PINE OR EQUIVALENT
⑮	#10 X 3/4" 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" EMBEDMENT OR 3/16" PH HAPCONS V/MINIMUM 1 1/2" EMBEDMENT		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	EW-19	1 1/4" X 4 9/16" MIL. TO BE PINE OR EQUIVALENT
㉓	22" X 64" SINGLE PANEL GLASS	EW-20	TEMPERED GLASS IN POLYPROPYLENE FRAME - DC-1643 - (DDL-2 1/8" CLEAR TEMPERED GLASS
㉔	SIDELITE TRIM (WOOD)	EW-21	5/16" X 1/2" MIL. TO BE PINE OR EQUIVALENT
㉕	WOOD CASING	EW-22	1/8" X 1" MIL. TO BE PINE OR EQUIVALENT - ITEMS ARE MOLDINGS USE FOR "SIDE BY SIDE JAMBS" AS MULLIONS
㉖	WOOD SIDELITE HEAD JAMB	EW-23	1 1/4" X 4 9/16" MIL. TO BE PINE OR EQUIVALENT
㉗	WOOD SIDELITE BASE	EW-24	1 1/4" X 4 9/16" MIL. 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	EW-26	15/16" X 1 11/16" MIL. TO BE PINE OR EQUIVALENT
㉛	PIN NAIL		3/4" LONG NAIL, 4" IN FROM END, MAX 8" O.C. THEREAFTER, USED ON MULLIONS AND RAIL



DOW SILICONE #995

APPROVED AS COMPLYING WITH THE
SOUTH FLORIDA BUILDING CODE
DATE JUN 05 2001
BY *Matthew K...*
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE NO. 01-03144.29

LIMITS: UNLESS NOTED, FRAC. :	DEC. :	ANG. :	B :	DADE COUNTY MODIFICATIONS	1/11/01	JD
EXTRUSIONS: UNLESS NOTED, STD. COM. 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		MAIL:	PART NAME: ENERGY WOOD EDGE DOOR (B-B)	SCALE:	

PREMDOR ENTRY SYSTEMS
911 E. JEFFERSON
PITTSBURG, KS. 66762
31-1028-EW-0
SHEET 3 OF 6
REVISION LETTER B

[illegible]

Technical drawing of a rectangular building footprint, oriented horizontally. The drawing includes the following dimensions and specifications:

- Overall Dimensions:**
 - Length: 37'-0" (indicated on both the top and bottom edges).
 - Width: 47'-0" (indicated on both the left and right edges).
- Internal Layout and Dimensions:**
 - Top Section:** A rectangular area measuring 13'-0" wide and 13'-0" high, containing two diagonal hatching lines.
 - Bottom Section:** A rectangular area measuring 13'-0" wide and 13'-0" high, containing two diagonal hatching lines.
 - Central Area:** A rectangular area measuring 10'-0" wide and 10'-0" high, containing two small circles.
- Material Specifications (indicated by hatching and text labels):**
 - 17 1/2" MAH:** Material for the main walls, indicated by diagonal hatching.
 - OC SPACING:** Material for the floor and ceiling, indicated by horizontal hatching.
 - 17 1/2" MAH OC SPACING:** Material for the roof and foundation, indicated by vertical hatching.
- Other Labels:**
 - 80 11/16" MAH:** Material for the roof, indicated by diagonal hatching.
 - 3" MAH:** Material for the foundation, indicated by diagonal hatching.

This technical drawing shows a rectangular building footprint with various internal divisions and dimensions. The overall width is labeled as 80' 11/16" MAX at the bottom center. The length is divided into two main sections by a vertical wall.

- Left Section:** This section contains three rectangular rooms arranged vertically. Each room has a width of 17' 1/2" MAX. To the left of each room is a narrow corridor or alcove, each labeled "MAX".
- Right Section:** This section also contains three rectangular rooms arranged vertically. Each room has a width of 17' 1/2" MAX. To the right of each room is a narrow corridor or alcove, each labeled "MAX".
- Central Corridor:** A central horizontal corridor runs between the two rows of rooms. It is labeled "MAX" at both ends where it meets the rooms.
- Overall Dimensions:**
 - The total width of the building is 80' 11/16" MAX.
 - The distance from the outer edge to the first row of rooms is 37' 1/4" MAX.
 - The distance between the two rows of rooms is 4' MAX.
 - The distance from the second row of rooms to the outer edge is 37' 1/2" MAX.
- Internal Features:**
 - Each of the six rooms contains diagonal hatching lines, likely representing structural elements like stairs or partitions.
 - A small circle is located in the lower right corner of the rightmost room.

[illegible]

The drawing consists of two main parts: a floor plan (top) and an elevation (bottom).

Floor Plan: Shows a three-bay structure with a central bay containing a circular feature. Dimensions include a total width of 37' 1/4" and a total depth of 99' 11/16". Individual bay widths are 13' 0" OC, and bay depths are 4' MAX. The central bay has a circular feature with a diameter of 13' 0" OC.

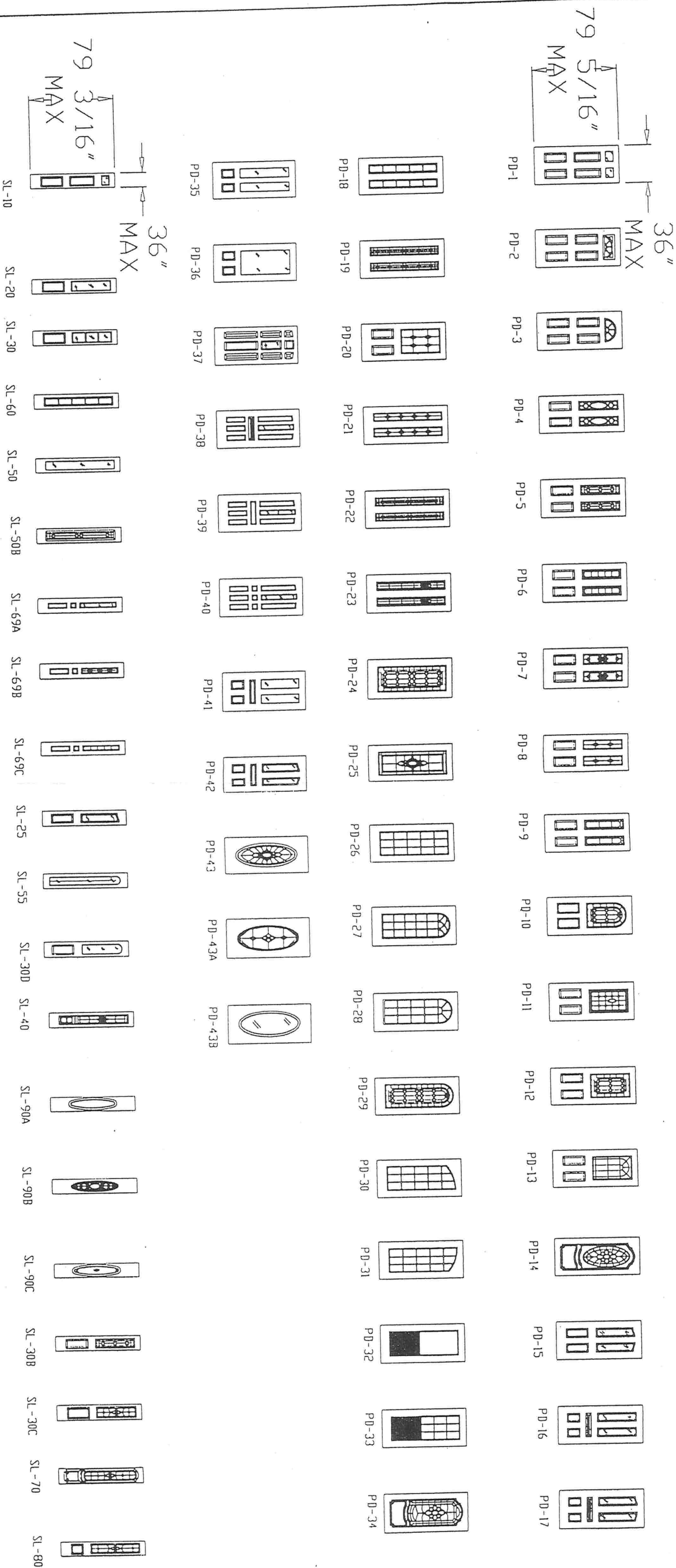
Elevation: Shows the side profile of the building. The total height is 37' 1/4". The structure is divided into three bays, each 13' 0" OC wide. The total depth is 99' 11/16". The elevation shows the building's profile with a flat roof and vertical supports. The material specification for the walls is 17 1/2" max OC SPACIN.

Technical drawing of a rectangular structure, likely a foundation or slab, showing dimensions and material specifications. The drawing includes a central rectangular area with diagonal hatching, surrounded by a border. Dimensions are given in feet and inches (e.g., 11' 11/16", 13' 0", 4' max). Material specifications include 1/2" 1/2" max DC 3/4" max, 1/2" 1/2" max DC 3/4" max, and 1/2" 1/2" max DC 3/4" max.

APPROVED AS COMPLYING WITH THE
SOUTH FLORIDA BUILDING CODE
DATE JUN 05 2004
BY *M. Ward*
PROJECT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE NO. 01-0314-25

LIMITS: UNLESS NOTED, FRAC. :		DEC :		ANG :	
EXTRUSIONS: UNLESS NOTED, STD. COMPL. 10L.3.					
ENGINEER:					
		LIR			
		PART NAME:			
DR. BY J.D.		DATE 1-11-01		SCALE:	
PREMDOR ENTRY SYSTEMS					
911 E. JEFFERSON					
PITTSBURG, KS. 66762					
		REVISIONS		DATE BY	
31-1028-EW-D					
SHEET 5 OF 6					
REVISION LETTER					

OTHER GLAZED DOOR PANEL/SIDELITE STYLES W/SURFACE APPLIED MUNTINS



APPROVED AS COMPLYING WITH THE
SOUTH FLORIDA BUILDING CODE
DATE **JUN 05 2001**
BY *Mauro Sings*
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE NO. **01-0314, 29**

LIMITS: UNLESS NOTED, FRAC. :		DEC. :	ANG. :
EXCLUSIONS: UNLESS NOTED, STD. COM. IDS.			
ENGINEER:		LTR.	REVISIONS
DATE 1/15/01		PART NAME: PREMUDOR DOOR OPTIONS	
DR BY J.D.		SCALE:	
PREMUDOR ENTRY SYSTEMS		31-1028-EW-0	
911 E. JEFFERSON		SHEET 6 OF 6	
PITTSBURGH, KS 66762		REVISION LETTER	