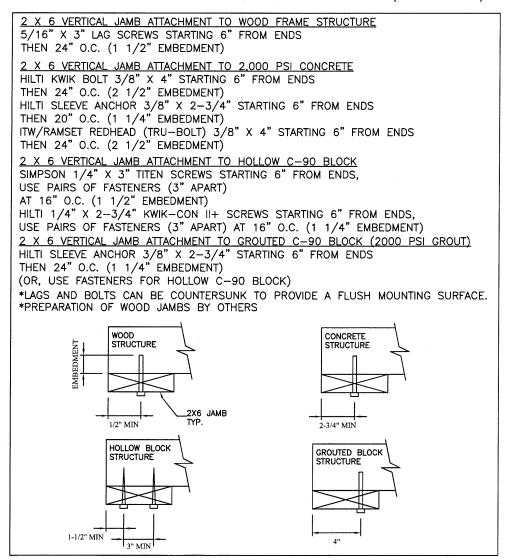


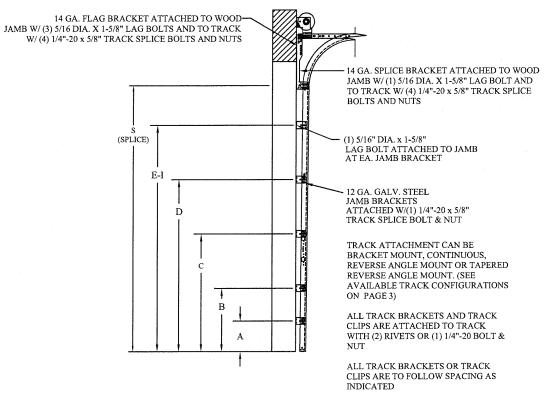
TABLE 1

DOOR HEIGHT		TRACK ATTACHMENT									
		Α	В	С	D	E	F	G	Н	ı	SPLICE
7'	0"	10.0"	21"	39"	57"						76"
7'	6"	10.0"	21"	39"	57"	75"					82"
8'	0"	10.0"	21"	39"	57"	75"					88"
9'	0"	10.0"	21"	39"	57"	75"	93"				100"
9'	6"	10.0"	21"	39"	57"	75"	93"				106"
10'	0"	10.0"	21"	39"	57"	75"	93"				112"
11'	0"	10.0"	21"	39"	57"	75"	93"	111"			124"
12'	0"	10.0"	21"	39"	57"	75"	93"	111"	129"		136"
13'	0"	10.0"	21"	39"	57"	75"	93"	111"	129"		148"
14'	0"	10.0"	21"	39"	57"	75"	93"	111"	129"	147"	160"

ALL TRACK ATTACHMENT SPACING +/-2" ALLOWED WITH SPF OR SYP NO. 2 OR BETTER ONLY

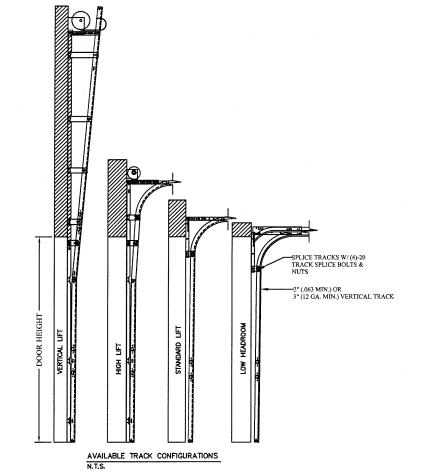
# WOOD JAMB ATTACHMENT TO STRUCTURE (OPTIONAL)

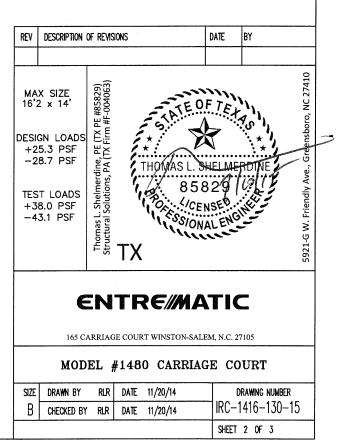




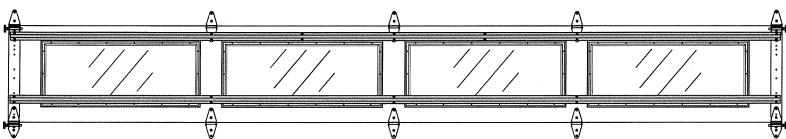
# TRACK CONFIGURATION FOR 8' TALL DOORS N.T.S.

SEE TABLE 1 FOR TRACK ATTACHMENT SPACING





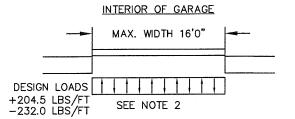
# OPTIONAL GLAZED TOP SECTION W/ LONG PANEL 1480 (Carriage Court) WINDOWS AND STRUT LAYOUT N.T.S.



OPTIONAL GLAZED INTERMEDIATE SECTION W/ LONG PANEL 1480 (Carriage Court) WINDOWS AND STRUT LAYOUT N.T.S.

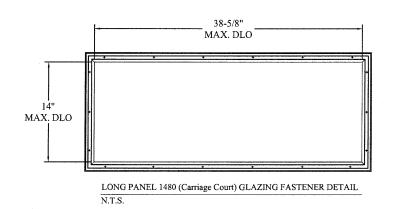
### SPECIFICATIONS AND NOTES

- 1. ALL THE LOAD FROM THE DOOR IS TRANSFERRED TO THE VERTICAL TRACK, FROM THE TRACK THE LOAD IS TRANSFERRED TO THE VERTICAL JAMBS. THE HORIZONTAL JAMB OR HEADER RECEIVES NO PORTION OF THE LOAD TRANSFERRED FROM THE DOOR.
- 2. EACH VERTICAL JAMBS RECEIVES MAXIMUM DESIGN LOADS OF: +204.5 LBS/FT & -232.0 LBS/FT
- 3. DOOR AND HARDWARE WILL BE DESIGNED, MANUFACTURED AND INSTALLED WITH STANDARDS AS SET FORTH BY DASMA.
- 4. DOOR SECTIONS SHALL BE 27 GA. (.015) MIN. EXTERIOR SKIN ROLLED FORMED, W/ BAKED ON POLYESTER FINISH
- 5. DOORS UP TO 14'0" HIGH HAVE (2) 3" 20GA STRUTS PER SECTION 6. SUPPORTING STRUCTURAL ELEMENTS SHALL BE DESIGNED BY A REGISTRED PROFESSIONAL ENGINEER FOR WIND LOADS INDICATED ON THIS DRAWING IN ADDITION TO OTHER LOADINGS.



## TABLE 2

Sec			ter Stile Loc ured from Le	Max Design Loads Allowed		
Wid (fi		1st (in)	2nd (in)	3rd (in)	Positive (PSF)	Negitive (PSF)
12'	4"	51.084	96.916	-	25.1	28.5
12'	6"	51.170	98.830	-	24.7	28.0
12'	8"	52.100	99.900	123	24.4	27.7
12'	10"	53.100	100.900	-	24.2	27.4
13'	0"	54.100	101.900	ı	23.9	27.1
13'	2"	55.1	102.9	Ę	23.7	26.9
13'	4"	54.900	105.100	•	23.2	26.3
13'	6"	55.900	106.100	-	23.0	26.1
13'	8"	56.625	107.375	-	22.7	25.7
13'	10"	57.170	108.830	-	22.4	25.4
14'	0"	58.625	109.375	-	22.3	25.3
14'	2"	59.2	110.8	•	22.0	24.9
14'	4"	60.170	111.830	-	21.8	24.7
14'	6"	61.170	112.830	_	21.6	24.5
14'	8"	44.812	88.000	131.188	27.7	31.4
14'	10"	45.600	89.000	132.400	27.4	31.1
15'	0"	46.600	90.000	133.400	27.1	30.7
15'	2"	47.6	91.0	134.4	26.8	30.4
15'	4"	47.250	92.000	136.750	26.5	30.1
15'	6"	47.600	93.000	138.400	26.2	29.7
15'	8"	48.600	94.000	139.400	25.9	29.4
15'	10"	49.167	95.000	140.833	25.7	29.1
16'	0"	50.600	96.000	141.400	25.4	28.8
16'	2"	51.2	97.0	142.8	25.3	28.7





N.T.S. (GLAZING MEETS ASTM E1300-04)

