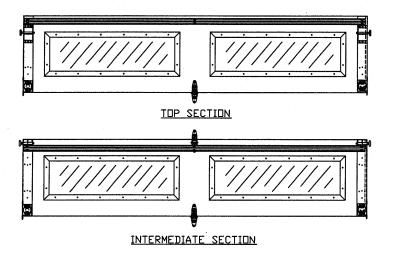
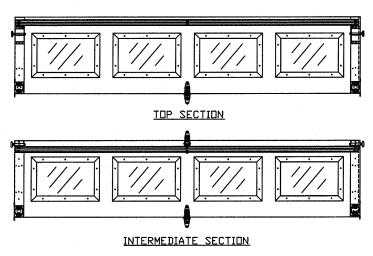
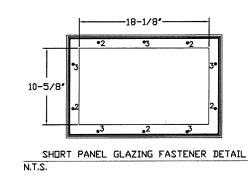
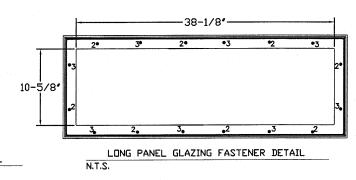


DPTIONAL SHORT AND LONG PANEL GLAZING LAYOUTS GLAZING MEETS ASTM E1300-04



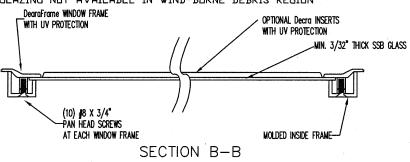


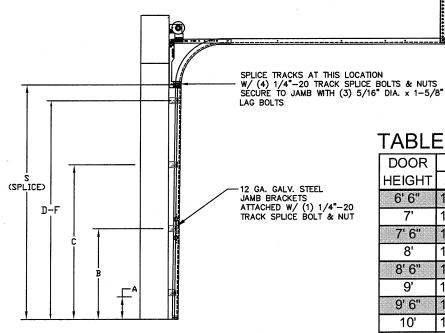




GLAZING OPTION CROSS SECTION

GLAZING NOT AVAILABLE IN WIND-BORNE DEBRIS REGION





TRACK CONFIGURATION FOR 6'6" UP TO 14' TALL DOORS (SEE TABLE 2)

SPECIFICATIONS AND NOTES

- 1. DOORS AND HARDWARE WILL BE DESIGNED, MANUFACTURED AND INSTALLED WITH STANDARDS AS SET FORTH BY DASMA.
- 2. DOOR SECTIONS SHALL BE 27 GA. MIN. (.016") INTERIOR AND EXTERIOR ROLLED FORMED LIGHT COMMERCIAL QUALITY
- 3. DOORS UPTO 7'0" HIGH CONSIST OF (4) SECTIONS AS SHOWN.
 4. DOORS UPTO 8'0" HIGH CONSIST OF (5) SECTIONS AS SHOWN.
 5. SUPPORTING STRUCTURAL ELEMENTS SHALL BE DESIGNED
- BY A REGISTRED PROFESSIONAL ENGINEER FOR WIND LOADS INDICATED ON THIS DRAWING IN ADDITION TO OTHER LOADINGS.

INTERIOR OF GARAGE MAX. WIDTH 9'0" JAMB DESIGN LOADS +120.2 LBS/FT SEE NOTES 1

TABLE 2

DOOR	TRACK ATTACHMENT						SPLICE
HEIGHT	Α	В	O	ם	E	F	S
6' 6"	10"	34"	58"				70"
7'	10"	34"	58"				76"
7' 6"	10"	34"	58"				82"
8'	10"	34"	58"				88"
8' 6"	10"	34"	58"	82"			82"
9'	10"	34"	58"	82"			100"
9' 6"	10"	34"	58"	82"			106"
10'	10"	34"	58"	82"			112"
10' 6"	10"	34"	58"	82"	106"		118"
11'	10"	34"	58"	82"	106"		124"
11' 6"	10"	34"	58"	82"	106"		130"
12'	10"	34"	58"	82"	106"		136"
12'6"	10"	34"	58"	82"	106"	130"	142"
13'	10"	34"	58"	82"	106"	130"	148"
13' 6"	10"	34"	58"	82"	106"	130"	154"
14'	10"	34"	58"	82"	106"	130"	160"

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

ΕV	DESCRIPTIONS OF	REVISIONS	DATE	BY		
DE:	MAX SIZE 9' x 14' SIGN LOADS 26.7 PSF	(TX PE #85829) Firm #F-004063)		OF IE		th Carolina, Inc. sboro, NC 27410
TE +	30.7 PSF ST LOADS 40.1 PSF 46.1 PSF	Thomas L. Shelmerdine, PE (7 Structural Solutions, PA (TX Fi	FX CTV	100 A	MERDINE 3	dba Structural Solutions of North Carolina, Inc.

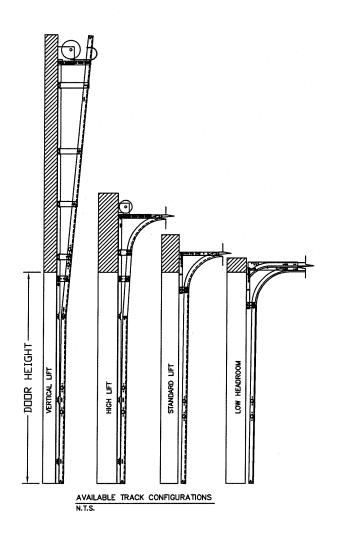


165 CARRIAGE COURT WINSTON-SALEM, N.C. 27105 WWW.AMARR.COM MODEL #1500 STRATFORD 3000 MODEL #1200 HERITAGE 3000 MODEL #1550 OAK SUMMIT 3000 SHORT, LONG, FLUSH & OAK SUMMIT PANELS

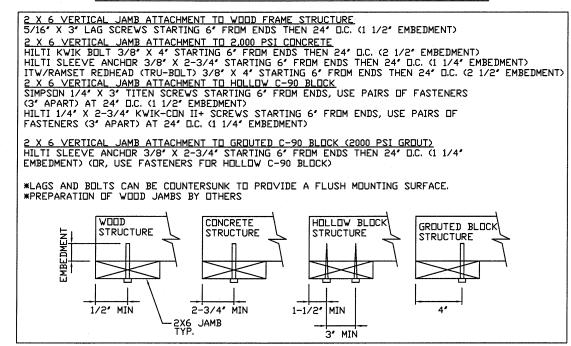
SIZE	Drawn by	rlr	DATE	06/22/12	Drawing Number
В	CHECKED BY		DATE		IRC-1509-130-15
					SHEET 2 OF 3

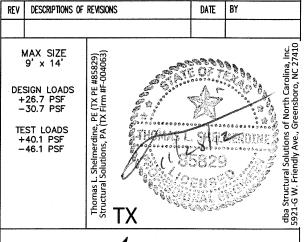
TABLE 1

Section		Center Sti	le Location	Max Design Loads	
Section	Danel Time	(Measured fro	om Left Edge)	Allowed	
Width	Panel Type	4-1-(*)	0 1 // \	Positive	Negitive
(ft)		1st (in)	2nd (in)	(PSF)	(PSF)
6'0	Short	24.406	47.594	40.0	46.0
6' 0	Oak Summit	24.644	47.357	40.0	46.0
7'0	Short	29.200	54.800	34.3	39.4
7'0	Oak Summit	29.144	54.857	34.3	39.4
7' 2	Short	30.200	55.800	33.5	38.5
7' 2	Oak Summit	29.894	56.107	33.5	38.5
7' 4	Short	31.200	56.800	32.7	37.6
7' 4	Oak Summit	30.644	57.357	32.7	37.6
7' 6	Short	32.200	57.800	32.0	36.8
7' 6	Long	45.000		32.0	36.8
7' 6	Oak Summit	45.000		32.0	36.8
7' 8	Short	32.200	60.000	31.3	36.0
7' 8	Long	46.000		31.3	36.0
7' 8	Oak Summit	46.000		31.3	36.0
7' 10	Short	33.000	61.000	30.6	35.2
7' 10	Long	47.000		30.6	35.2
7' 10	Oak Summit	47.000		30.6	35.2
8' 0	Short	48.000		30.0	34.5
8' 0	Long	48.000		30.0	34.5
8' 0	Oak Summit	48.000		30.0	34.5
8' 2	Short	49.000	·	29.4	33.8
8' 2	Long	49.000		29.4	33.8
8 2	Oak Summit	49.000		29.4	33.8
8' 4	Short	50.000		28.8	33.1
8' 4	Long	50.000		28.8	33.1
8' 4	Oak Summit	50.000		28.8	33.1
8' 6	Short	51.000		28.2	32.5
8' 6	Long	51.000		28.2	32.5
	Oak Summit	51.000		28.2	32.5
8'8	Short	52.000		27.7	31.8
8'8	Long	52.000		27.7	31.8
8'8	Oak Summit	52.000		27.7	31.8
8' 10	Short	53.000		27.2	31.2
8' 10	Long	53.000		27.2	31.2
8' 10	Oak Summit	53.000		27.2	31.2
9' 0	Short	54.000		26.7	30.7
9'0	Long	54.000		26.7	30.7
9'0	Oak Summit	54.000		26.7	30.7



WOOD JAMB ATTACHMENT TO STRUCTURE







MODEL #1500 STRATFORD 3000
MODEL #1200 HERITAGE 3000
MODEL #1550 OAK SUMMIT 3000
SHORT, LONG, FLUSH & OAK SUMMIT PANELS

SIZE	DRAWN BY	RLR	DATE	06/22/12	Drawing Number
В	CHECKED BY		DATE		IRC-1509-130-15
					SHEET 3 OF 3