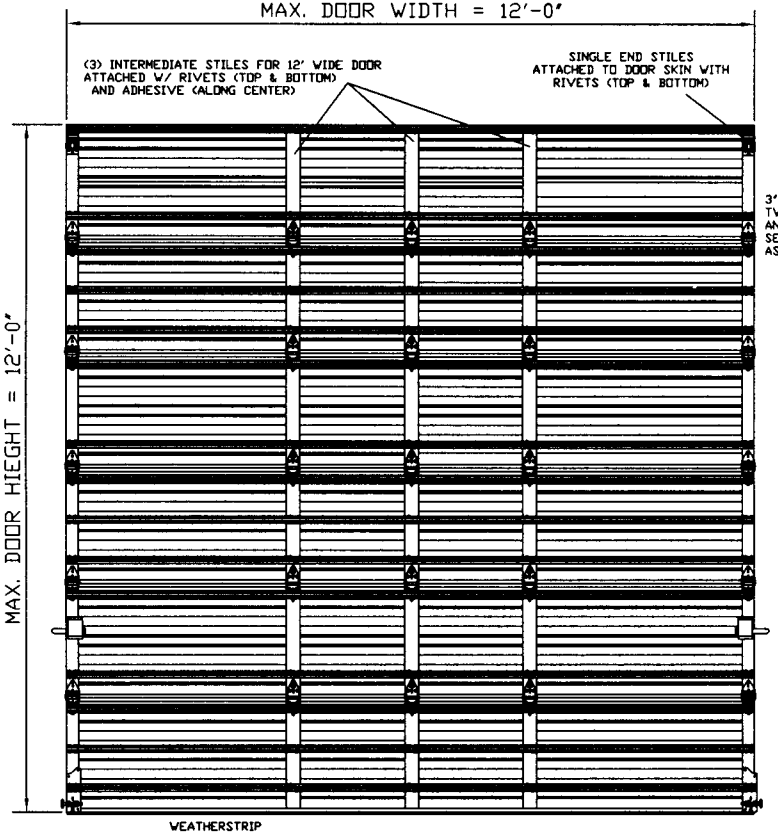
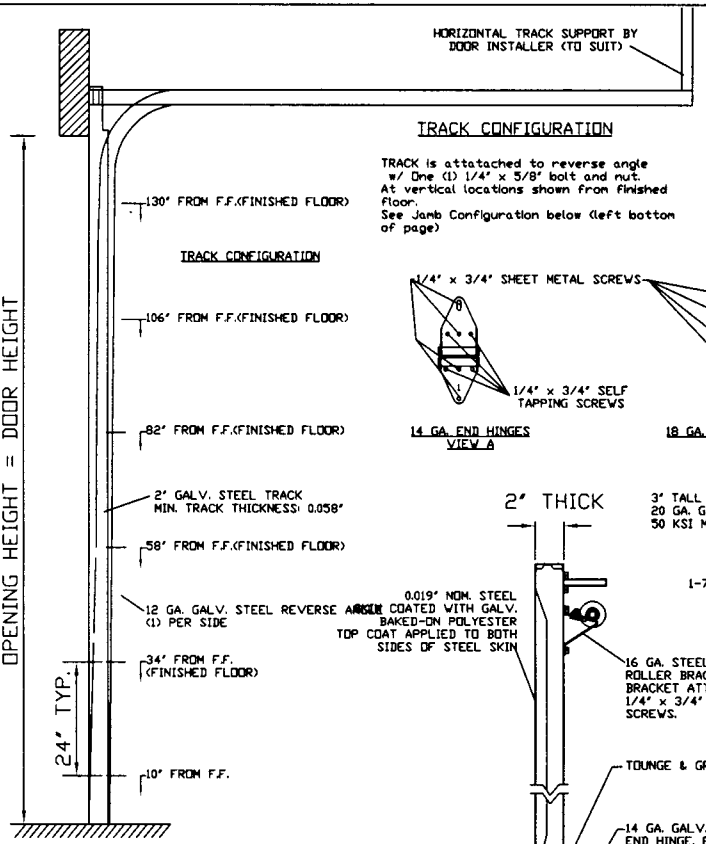
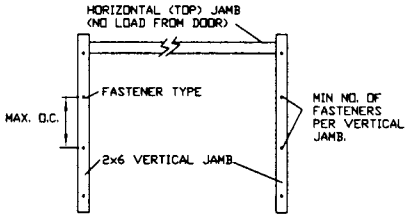
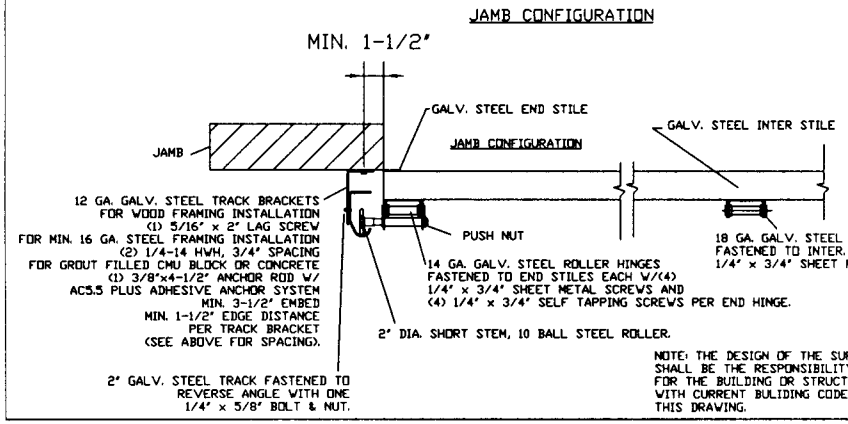






DOOR DESIGN PRESSURES
+37 PSF
-41 PSF
JAMB DESIGN PRESSURES
+222 plf
-246 plf

VERTICAL 2x6 JAMB ATTACHMENT (WOOD FRAME BUILDINGS): 3/8" x 3" LAG SCREW W/ 1-1/8" WASHER @ 17" O.C. MAX INTO SOUTHERN PINE (G=0.55) OR 17" O.C. MAX INTO SPRUCE-PINE-FIR (G=0.42) FRAMING. LAG SCREWS MUST PENETRATE MIN. 1-1/2" INTO WOOD FRAMING. LAG SCREWS MAY BE COUNTER SUNK 1/2" TO PROVIDE A FLUSH MOUNTING SURFACE. HORIZONTAL JAMBS DO NOT TRANSFER LOAD. (REFERENCE DASMA TECHNICAL DATA SHEET #161)



NOTE: THE DESIGN OF THE SUPPORTING STRUCTURAL ELEMENTS SHALL BE THE RESPONSIBILITY OF THE PROFESSIONAL OF RECORD FOR THE BUILDING OR STRUCTURE AND IN ACCORDANCE WITH CURRENT BULIDING CODES FOR THE LOADS LISTED ON THIS DRAWING.

REV.	DATE	REVISIONS	BY:
A	3/31/06	CHANGED TO J.M. MARKED UP PRINTS	MEC
B	4/17/06	CHANGED TO J.M. MARKED UP PRINTS	MEC
C	5/10/06	CHANGED "MAX HEIGHT = 18'-0" PER J.M. ADDED PRESSURE RATING	MEC

AbleWindows.dwg
CAD FILE NAME

DATE: 01/11/06
DRAWN BY: M.E.C.
CHECKED BY: DATE:
SCALE: USE DIMS SHOWN
APPROVED BY: DATE:

ABLE
DOOR MANUFACTURING
5707 Mitchelldale
Houston, TX 77092
800.243.3990, Fax 713.682.4284

12' x 12'
SECTIONAL
DOOR
900WL-F

REV. C

SHEET No.
1 OF 1

STATE OF TEXAS
BRANDON T. JASEK
95727
LICENSED
PROFESSIONAL ENGINEER
6-1-07