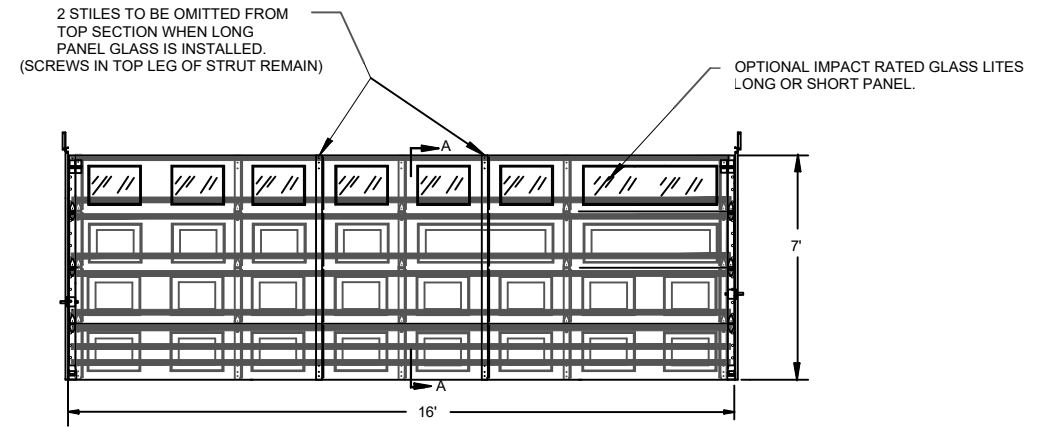
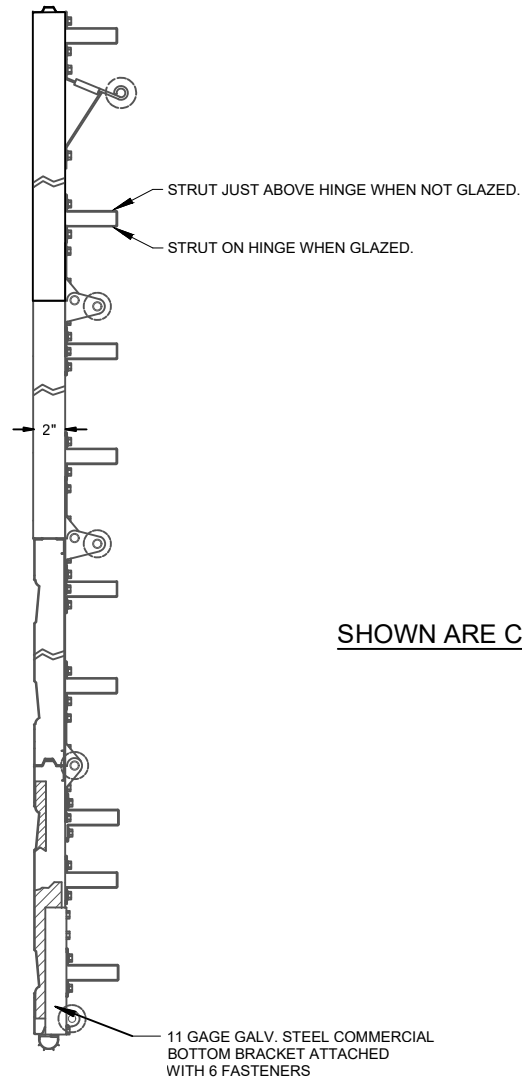




SHOWN ARE CHANGES REQUIRED FOR DASMA 115

16 X 7

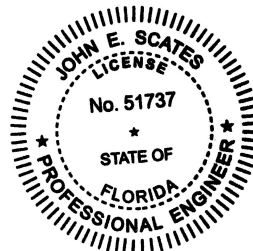
DOOR SIZE		P.S.F. TABLE	
		DESIGN PRESSURE	
WIDTH	HEIGHT	POSITIVE	NEGATIVE
16'-0"	7'-0"	+30.6	-34.1

DOORS SHOWN ON THIS DRAWING HAVE BEEN DEMONSTRATED TO WITHSTAND THE PRESSURES LISTED IN THE TABLE ABOVE VIA TESTING TO DASMA 108 AND DASMA 115. COMPLIES WITH FBC (CURRENT EDITION). COMPLIES WITH IBC/IRC 2018 & 2021. DETERMINATION OF SUITABILITY FOR SPECIFIC SITES IS THE RESPONSIBILITY OF OTHERS

John E. Scates PE
8811 Teel Pkwy # 100-5175
Frisco, TX 75036
TX-PE 56308, F-2203
FL-PE-51737

Professional Engineer's seal
provided only for verification of
windload construction details.

Printed copies of this document are not considered signed and sealed and the signature must be verified on any electronic copies.



REV.	E.C.N.	DATE	APPROV.
E	Various notes added	11/7/25	JG
C	Added sheet 2 of 2	04/09/25	JG

W WINDSOR DOOR		5800 SCOTT HAMILTON DR. LITTLE ROCK, AR 72209 (501) 562-1872	
MODELS: 1030, 1035			
	PART NAME: WINDLOAD RESIDENTIAL PAN DOOR W3 C IMPACT		
	NEXT LEVEL	DATE: 10/4/24	DWG. NO. WL-034
SCALE NONE	PLOT SCALE	DRN. BY J.G.	SHEET 2 OF 2