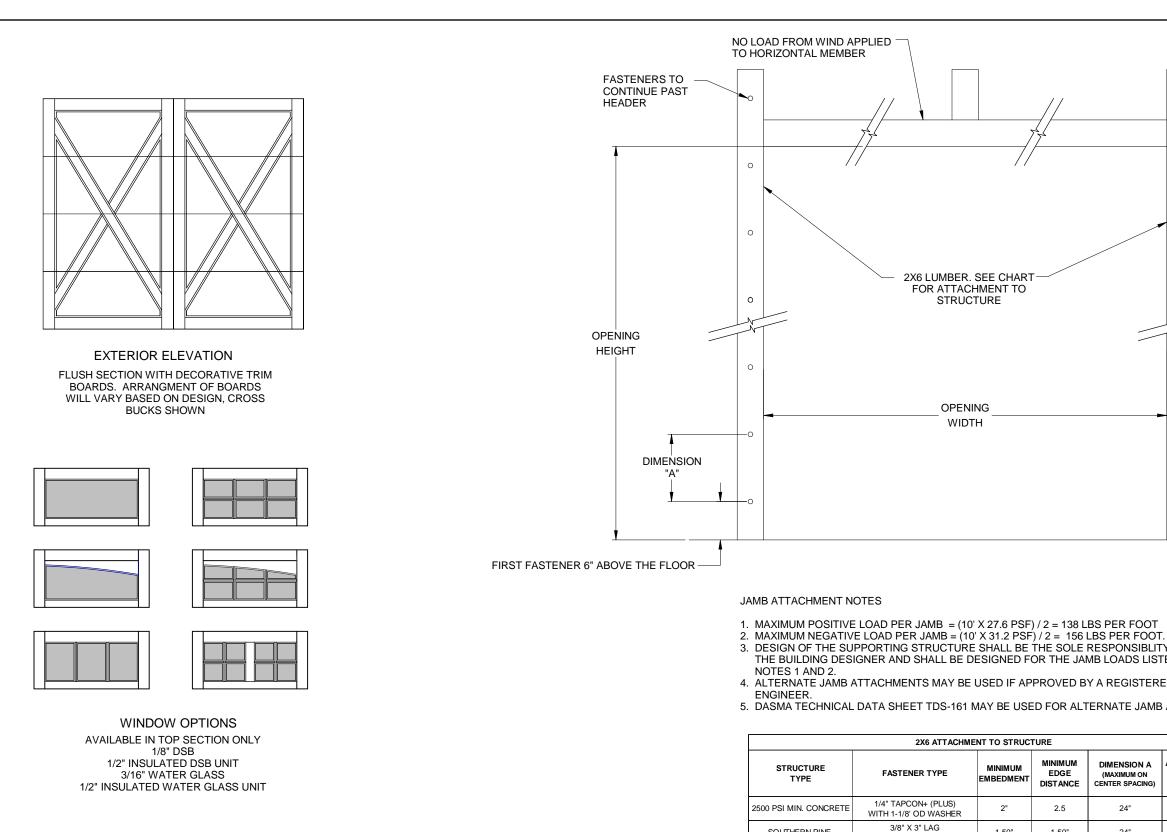


MAXIMUM DOOR WIDTH	DESIGN LOAD (PSF)	
8' - 0"	34.5	-39.0
9' - 0"	30.7	-34.7
10' - 0"	27.6	-31.2

				SCALE: NONE
				DRAWN BY: G. WEDEKIND
				CHECKED BY: G. WEDEKI
А	RELEASED FOR PRODUCTION	7512.03	7/18/17	DATE: 7/18/17
REV.	DESCRIPTION	ECO	DATE	ECO: 7512.03



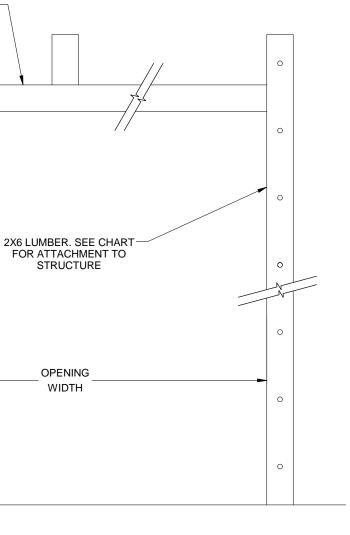
SCALE: NONE DRAWN BY: G. WEDEKIN CHECKED BY: G. WEDE DATE: 7/18/17 ECO: 7512.03

WITH 1-1/8" OD WASHER 3/8" X 3" LAG

WITH 1-1/8" OD WASHER

SOUTHERN PINE

SPRUCE PINE FIR



3. DESIGN OF THE SUPPORTING STRUCTURE SHALL BE THE SOLE RESPONSIBLITY OF THE BUILDING DESIGNER AND SHALL BE DESIGNED FOR THE JAMB LOADS LISTED IN

4. ALTERNATE JAMB ATTACHMENTS MAY BE USED IF APPROVED BY A REGISTERED PROFESSIONAL

5. DASMA TECHNICAL DATA SHEET TDS-161 MAY BE USED FOR ALTERNATE JAMB ATTACHMENTS.

NT TO STRUCTURE					
MINIMUM EMBEDMENT			ALLOWABLE TENSION LOAD		
2"	2.5	24"	691		
1.50"	1.50"	24"	620		
1.50"	1.50"	24"	482		

ND	RAYNOR	TITLE: SPEC, WIND LOAD ROCKCREEKE			
EKIND					
	1101 EAST RIVER ROAD DIXON, IL. 61021	NO. P-2346	SHEET 2 OF 3	^{REV}	

