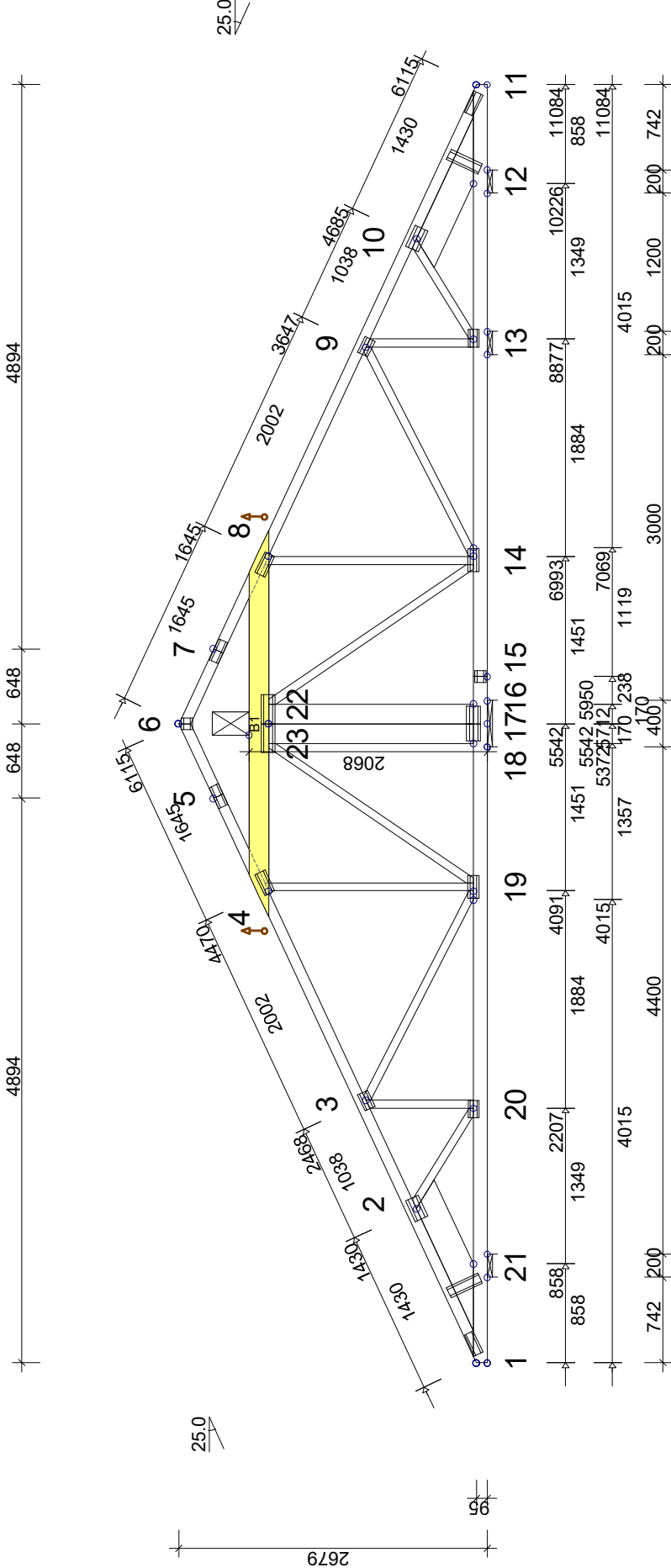


BRACINGS ACCORDING TO TIMBER TABLE AND STABILITY OF THE TRUSS SYSTEM SHALL BE DESIGNED SEPARATELY

☒ INDICATES BRACING



TIMBER: CONSTR.- PART	THICKNESS 45 mm 2 PLY			GENERAL SETTINGS:	
	DEPTH mm	GRADE	BRACING mm	TIMBER THICKNESS: (mm) TRUSS CENTRES: (mm) CLIMATE CLASS: BRACING: SEE TIMBER TABLE	2 x 45 900 2
1-6	95	C24	400		
6-11	95	C24	400		
11-1	120	C24	600		
4-8	170	C24	3000		
3-20	70	C24	None		
3-19	70	C24	None		
9-14	70	C24	None		
4-19	70	C24	None		
8-14	70	C24	None		
16-22	170	C24	None		
18-23	170	C24	None		
9-13	70	C24	None		
14-22	70	C24	None		
19-23	70	C24	None		
2-20	70	C24	None		
10-13	70	C24	None		
SC 4-8	1x45x170	C24	None		
1-2	245	C24	None		
11-10	245	C24	None		

LOADS (N/m²):	
SNOW LOAD (BASE VALUE):	1500
WIND LOAD (BASE VALUE):	600
LIVE LOAD:	FREE
	NO 1 500
DEAD LOADS: SEE TIMBER TABLE	
OTHER LOADS AS PER CALC. PRINT-OUT	

GENERAL DIRECTIONS:

THE STRUCTURE HAS BEEN CALCULATED USING
COMPUTER PROGRAM "TRUSSCON". LIC.NO: 15034
CODE TIMBER: EVS-EN 1995-1-1 + NA
LOADS: EVS-EN 1991 + NA
FULL DESIGN RESULTS AS PER CALC. PRINT-OUT