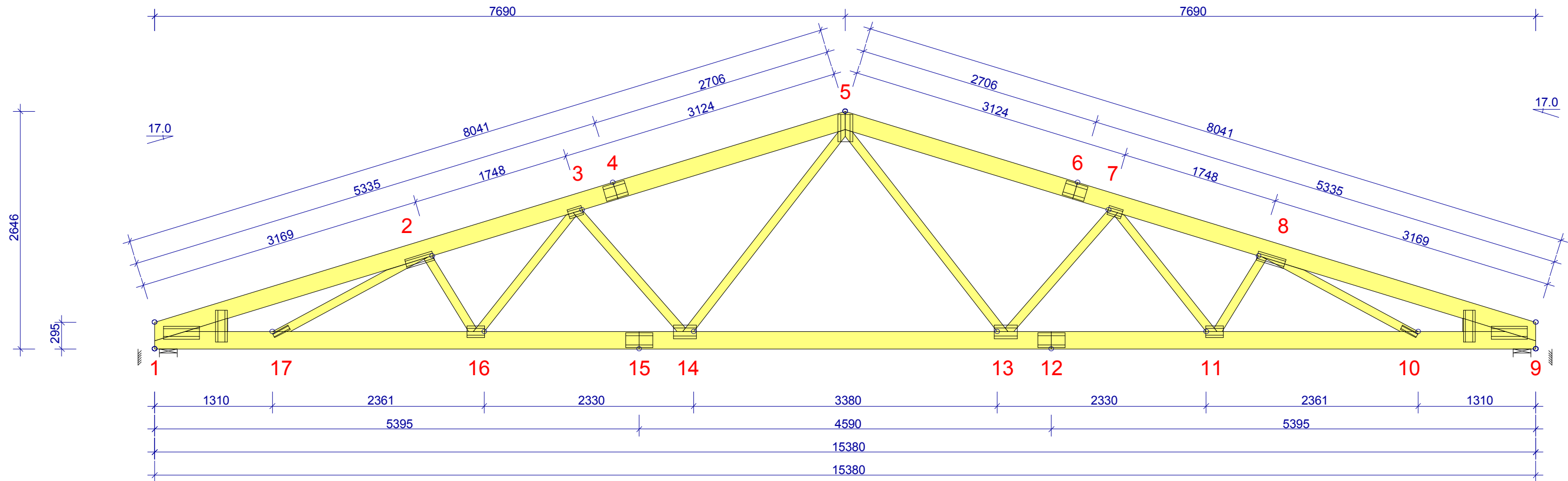


BRACINGS ACCORDING TO TIMBER TABLE AND STABILITY OF THE TRUSS SYSTEM SHALL BE DESIGNED SEPARATELY



TIMBER:			GENERAL SETTINGS:	
CONSTR.-PART	BRACING mm	LOAD N/m²	TIMBER THICKNESS: (mm) 3 x 45	
1-5	400	400	TRUSS CENTRES: (mm) 2400	
5-9	400	400	CLIMATE CLASS: 2	
9-1	< 5980	900	BRACING: SEE TIMBER TABLE	
2-16	None		LOADS (N/m²):	
8-11	None			
3-16	None		SNOW LOAD (BASE VALUE): 1750	
7-11	None		WIND LOAD (BASE VALUE): 595	
3-14	None		LIVE LOAD: NO FREE	
7-13	None		1 500	
5-13	None		DEAD LOADS: SEE TIMBER TABLE	
5-14	None			
2-17	None		OTHER LOADS AS PER CALC. PRINT-OUT	
8-10	None			
Wedge 1				
Wedge 9				

GENERAL DIRECTIONS:
THE STRUCTURE HAS BEEN CALCULATED USING
COMPUTER PROGRAM "TRUSSCON". LIC.NO: 15411
CODE TIMBER: LVS-EN 1995-1-1 + NA
LOADS: LVS-EN 1991 + NA
FULL DESIGN RESULTS AS PER CALC. PRINT-OUT

FREIMANS TIMBER CONSTRUCTIONS			SCALE 1:45		
DRAWN CONSTR.BY	CHECKED	JOB NO. T1			
, 20170727			CODE TYPE NO.	DRAWING NUMBER T1	REG.

VERSION: 2017
TIME: 14.25