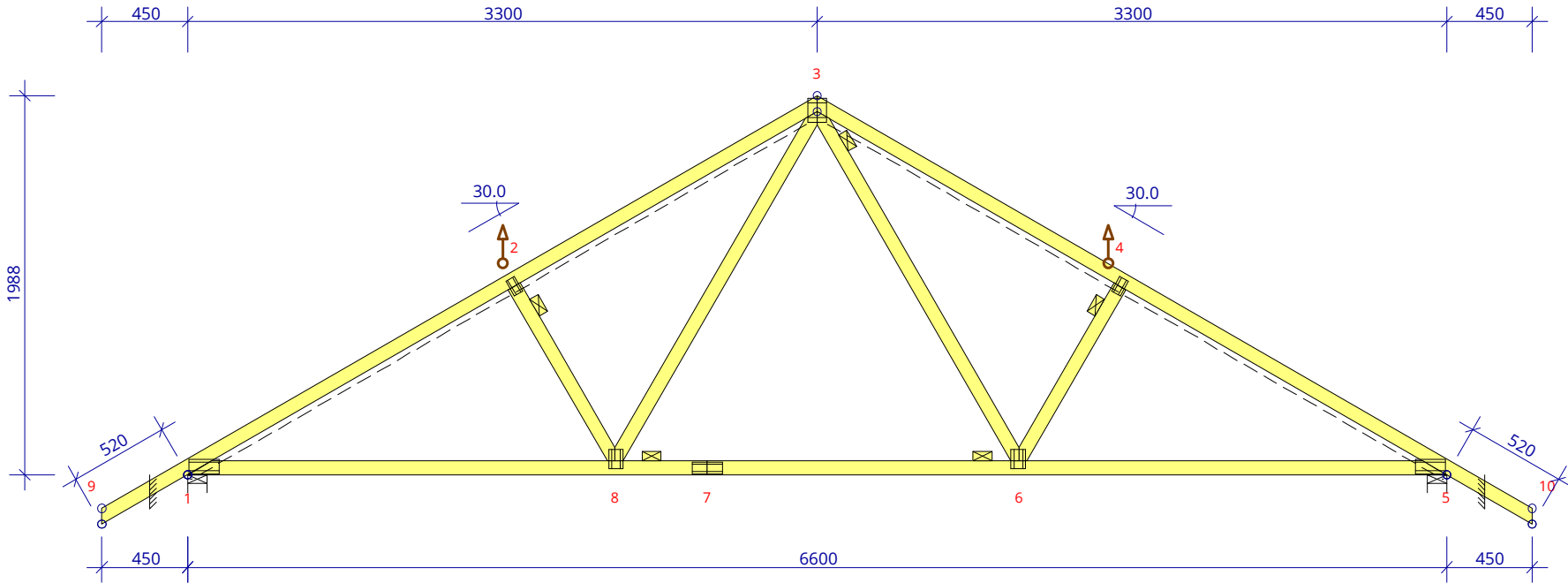


Member	Grade	Depth	Max. transport dims.		Minera Roof Trusses and Joists Five Crosses Industrial Estate Minera Wrexham LL11 3RD Tel (01978) 758 869 quotes@minera-rooftrusses.com
TOP/C	TR26	72			
BTM/C	TR26	72			
WEB	TR26	72	Max Height	2248mm	
			Max Length	7500mm	



Code for Timber Design : BS EN 1995-1-1

☒ WEB/CHORD BRACING ☐ WEB CHEVRON BRACING ☒ ATTIC STRUT BRACING		STABILITY BRACING ONLY SHOWN, SEE OTHER DRAWINGS/DETAILS FOR BRACING LAYOUT.	
☐ RAFTER BRACING ☐ WEB RAKING BRACING ☐ PLYWOOD BRACING		THE BUILDING DESIGNER REMAINS RESPONSIBLE FOR ALL BRACING.	
General Settings:		General Information:	
RAFTER DEAD LOAD:	685 N/m²	TRUSS CENTRES: (mm)	600
SNOW LOAD (BASE VALUE):	395 N/m²	TIMBER THICKNESS: (mm)	35
CEILING DEAD LOAD:	250 N/m²	TOTAL No. OF TRUSSES:	11
CEILING LIVE LOAD:	250 N/m²	WEIGHT / PLY: (kg)	32
TANK LOADING (N):	NONE		
MAX. T/C RESTRAINT:	360mm		
OTHER LOADS AS PER CALC. PRINT-OUT			
		CUSTOMER TO CHECK DETAILS. PLEASE SIGN AND RETURN COPY BEFORE MANUFACTURE CAN COMMENCE	
		 Garage Neldar Northgate Gosberton Spalding A - 11 no. 1-ply SCALE 1:0	
DRAWN BY: HJ		CHECKED: 21\4516-A	JOB NO. 21\4516-A
MINERA, 17.11.2021		TIME: 09.56	DATE: 17.11.2021
VERSION: 25.161		C:\rcw\job\21_4516aRev1\garage#	
QUOTATION ONLY		DRAWING NUMBER	REV.