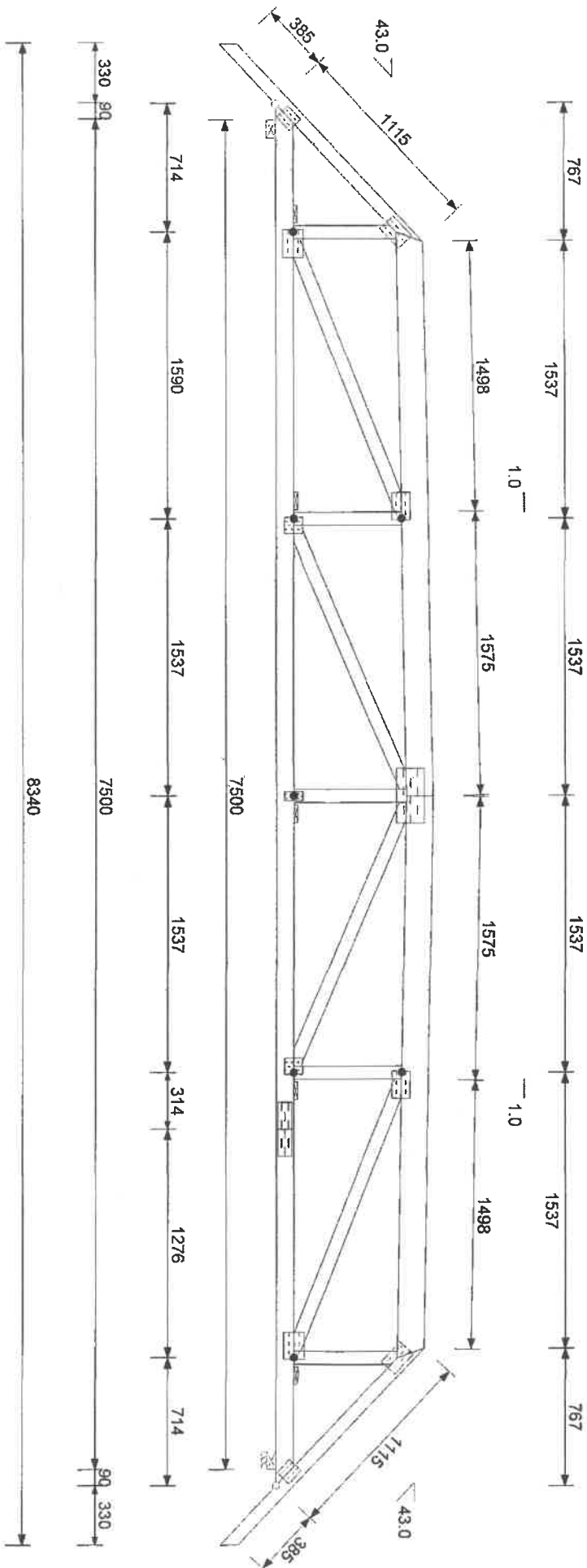


Job Ref:	C03352F	Tile Load:	0.610 kN/m ²	No Tank Load		Treatment:	VACSOLAQUA
Truss Ref:	L1PG	Truss Weight:	71 kg (per ply)	Truss Spacing:	600 mm		
H/T: Roof Trusses (Low Level)		Total Truss Weight:	71 Kg	Truss Quantity:	1	Cantilever:	Left: 90mm Right: 90mm
		Truss Thickness:	47 mm				

Joint No.	Brig Width
18	100
35	100

Customer: Wilson, Jeff Site: 93 Middleton Road, Middleton-on-Sea West Sussex

Member	Size	Grade	Member	Size	Grade
TC 1-3, 4-6	72	TR26	WB 8-12	72	TR26
TC 3-6, 4-8	147	TR26	WB 7-11, 9-13	72	TR26
BC 5-14	97	TR26	WB 3-10, 4-15	72	TR26
BC 2-14	97	TR26			
WB 7-10, 9-15	72	TR26			
WB 8-11, 8-13	72	TR26			



Scale 1:33

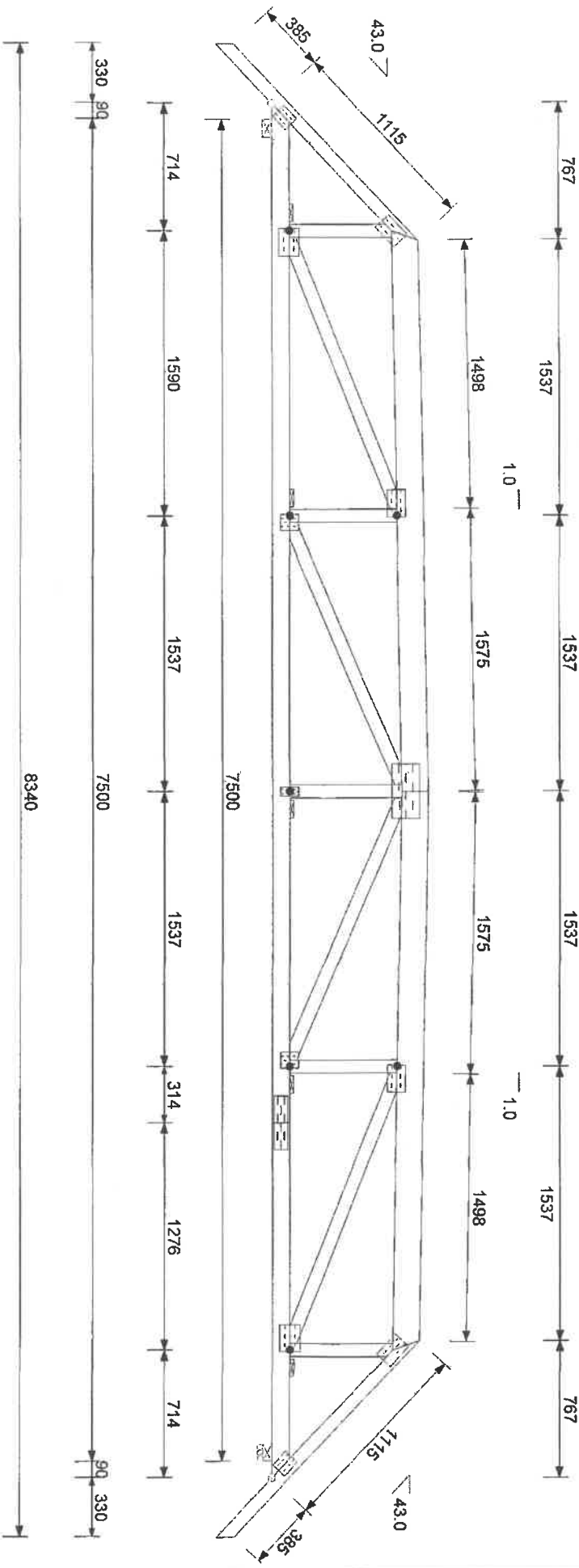
Lifting points, where shown, are for guidance only

 Trade Timber Components Ltd. Unit A, 17 Peter Road, Lancing Business Park, Lancing, West Sussex, BN15 8TH Tel.: 01903 765167 Fax.: 01903 764720	BRACING ☒ WEB / CHORD : CHEVRON / RAFTER DIAGONAL OR ALONGITUDINAL BRACE ANCHOR STABILITY BRACING PROVIDED USING SARKING TO BS 5268: Part 3: APPENDIX A THE BUILDING DESIGNER REMAINS RESPONSIBLE FOR ALL BRACING.	Date 08 Nov 2018 Drawing No: Les Fuller/C03352F/L1PG V: 7.000 Ref Date 07/06/2018	
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Scale 1:33

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