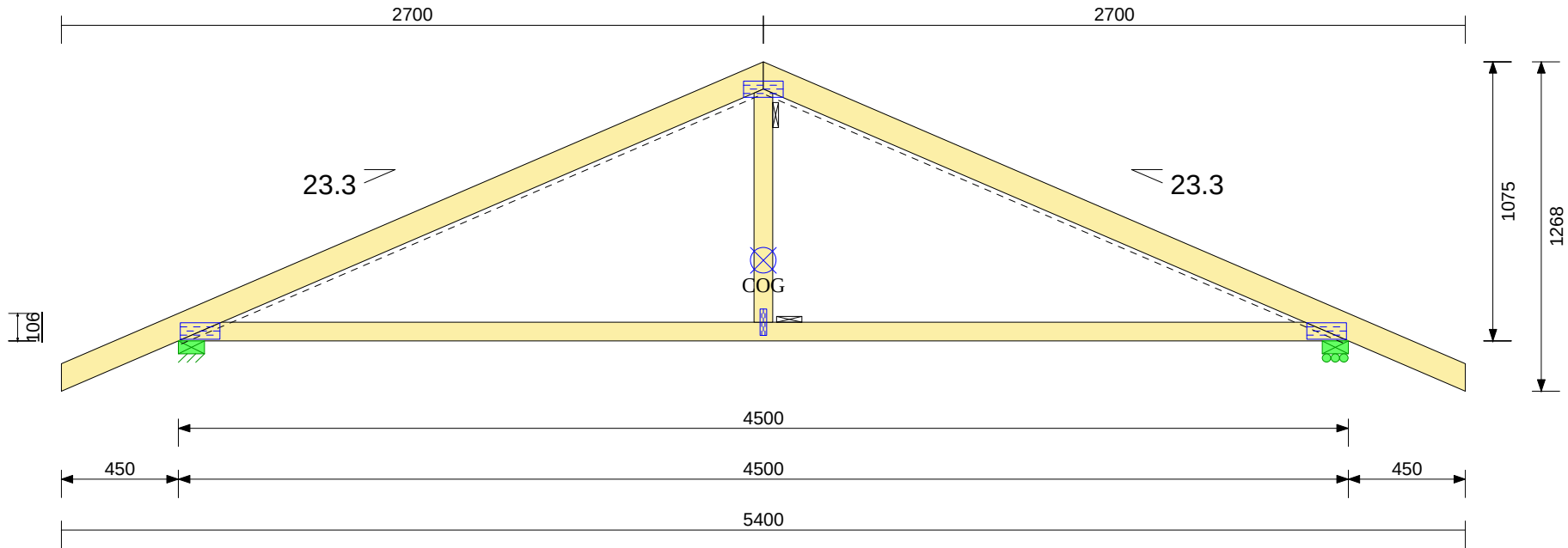


Quote Ref: Q99265A	Tile Load: 0.685 kN/m ²	No Tank Load	Treatment: TREATED	Member	Size	Grade
Truss Ref: T01	Truss Weight: 20 kg (per ply)	Truss Spacing: 600 mm		TC 1-3, 3-5	97	TR26
H/T:	Total Truss Weight: 20 Kg	Truss Quantity 11		BC 2-4	72	TR26
	Truss Thickness: 35 mm			WB 3-6	72	TR26
	Tile Batten Centres: 360 mm					

Joint No.	Brg Width	Customer: STUART BURR	Site: Stuart Burr Greenwood Lutton Bank Lutton LINCOLNSHIRE
7	100		
9	100		



Scale 1:25

Please check that the details on this drawing meet with your approval. Sign one copy (initial any changes made) and return to us. Production of your order will not proceed until we receive your authorisation. Trusses will be manufactured in accordance with this drawing.

AUTHORISATION TO PROCEED TO DRAWING
CUSTOMER SIGN DATE

 Pasquill HEBBURN, Room 101 SSBW, Henry Road Way, Station Road, South Shields, Tyne and Wear, NE33 1RF Tel.: 0191 427 4790 Fax.: 0191 427 4789	BRACING ☒ -WEB / CHORD ; - - - - -CHEVRON / RAFTER DIAGONAL OR A LONGITUDINAL BRACE ANCHOR. STABILITY BRACING PROVIDED USING 25x100mm BRACING TO BS 5268: Part 3: APPENDIX A THE BUILDING DESIGNER REMAINS RESPONSIBLE FOR ALL BRACING.	Date 24 Oct 2016 Drawing No: Andy Sayer/Q99265A/T01 V: 6.000 Rel Date: 16/09/2016 Report: PLOTSIGN	
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