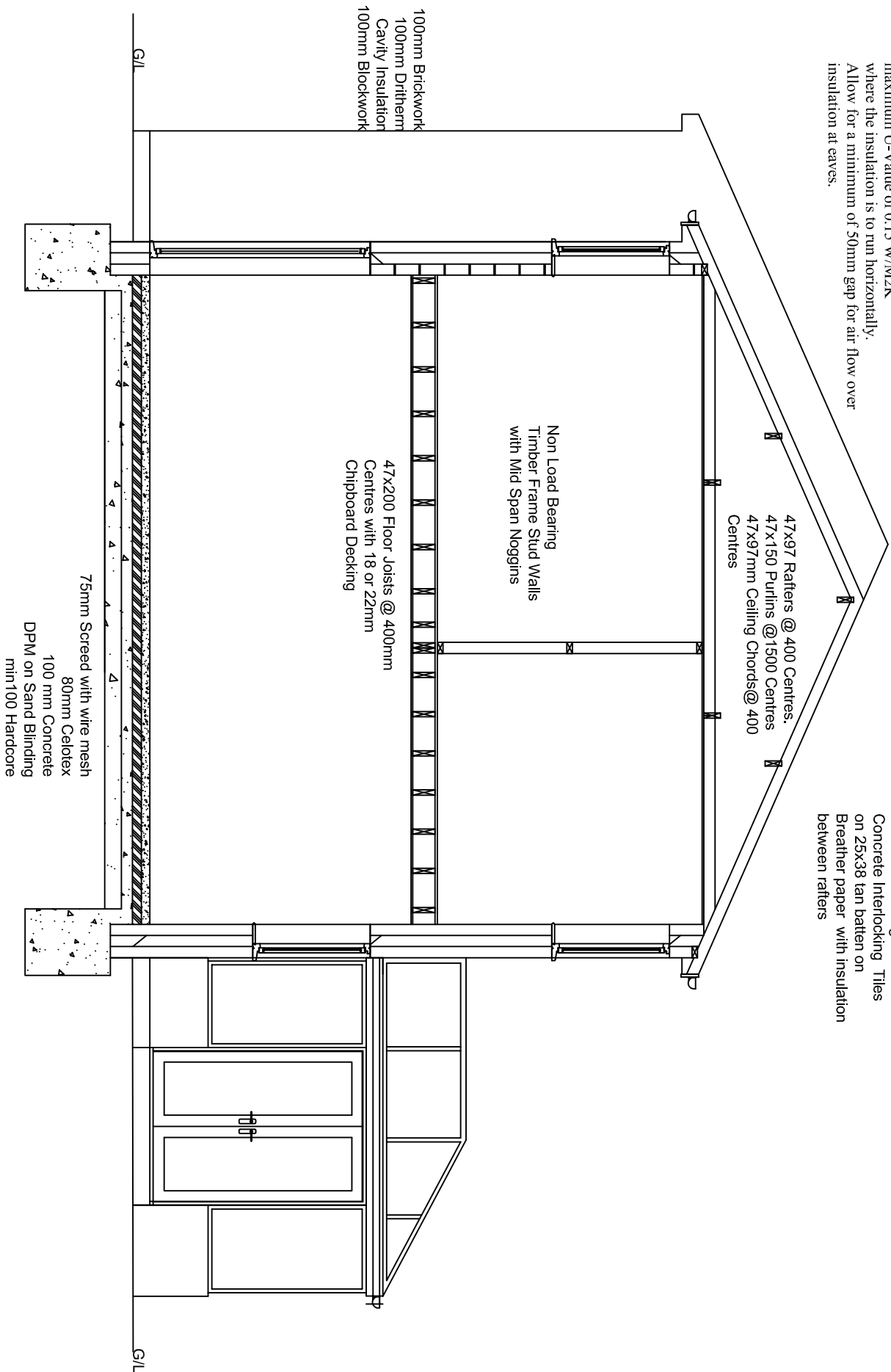


Where insulation is placed horizontally between ceiling joists provide 150mm glass fibre thermal insulation between ceiling joist at 400 centres with 150mm fibre glass laid at right angles to give a maximum U-Value of 0.15 W/M2K where the insulation is to run horizontally. Allow for a minimum of 50mm gap for air flow over insulation at eaves.

Roof Pitch 25 degrees
Concrete Interlocking Tiles
on 25x38 tan Battens on
Breather paper with insulation
between rafters



Rev		By	Description	Date	Client	Status	Approval	
AJS DESIGN SOLUTIONS 80 Whyke Lane Chichester West Sussex PO19 7PD T: 07834 316 010 E: enquiries@ajsdesignsolutions.co.uk					Mr S Tideswell	Approval	Scale 1:50	Date 27th Feb 18
Project 78 Addison Way North Bersted Bognor Regis West Sussex								
Drawing Title Proposed Section					Job No. Jan-21-18	Drawn By AJS	Drawing No. 5	Revision
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