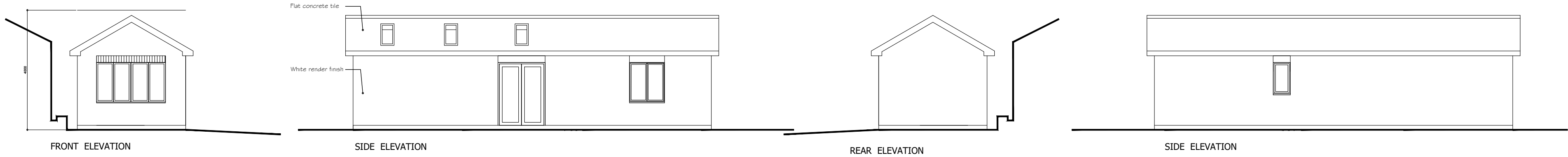
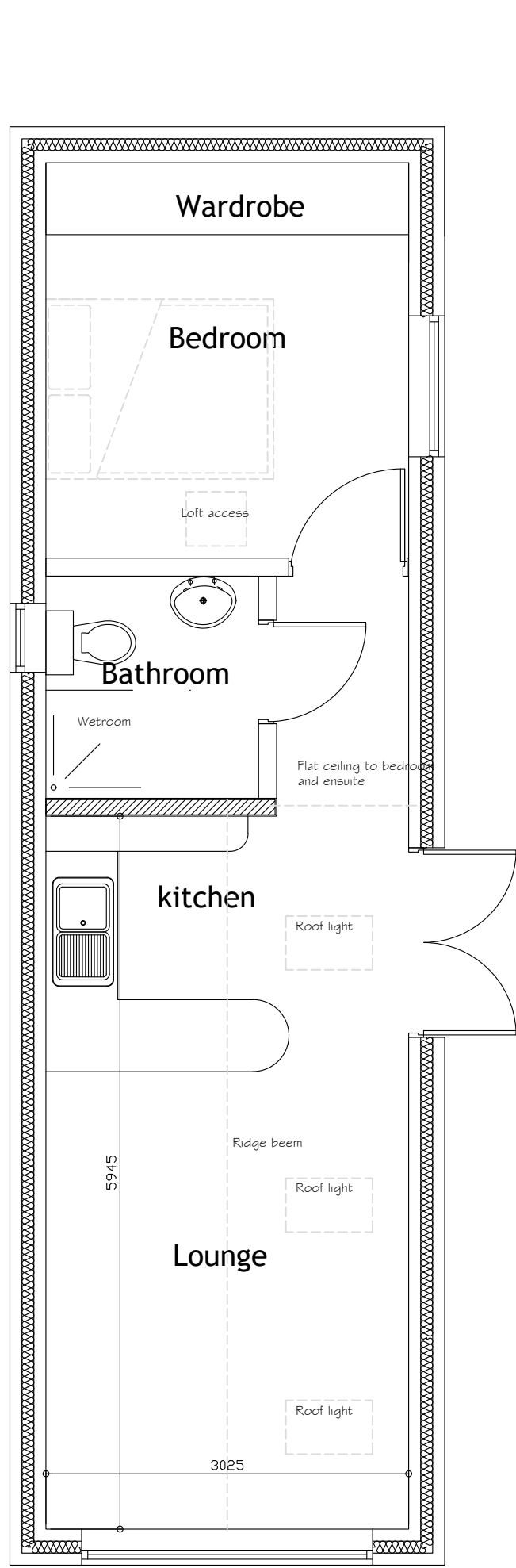


REVISIONS				
REV	DATE	DESCRIPTION	CHECKED	APPROVED
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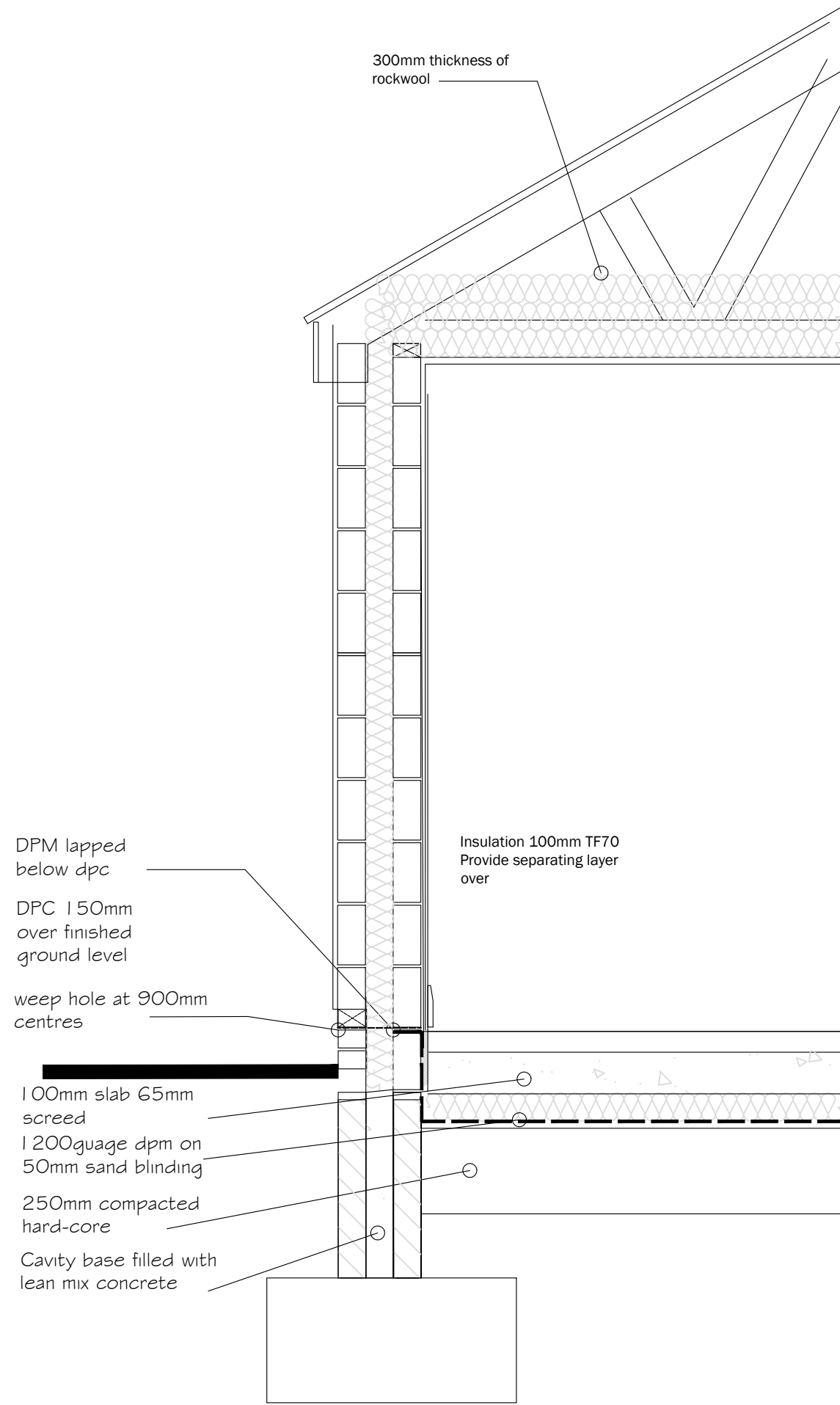
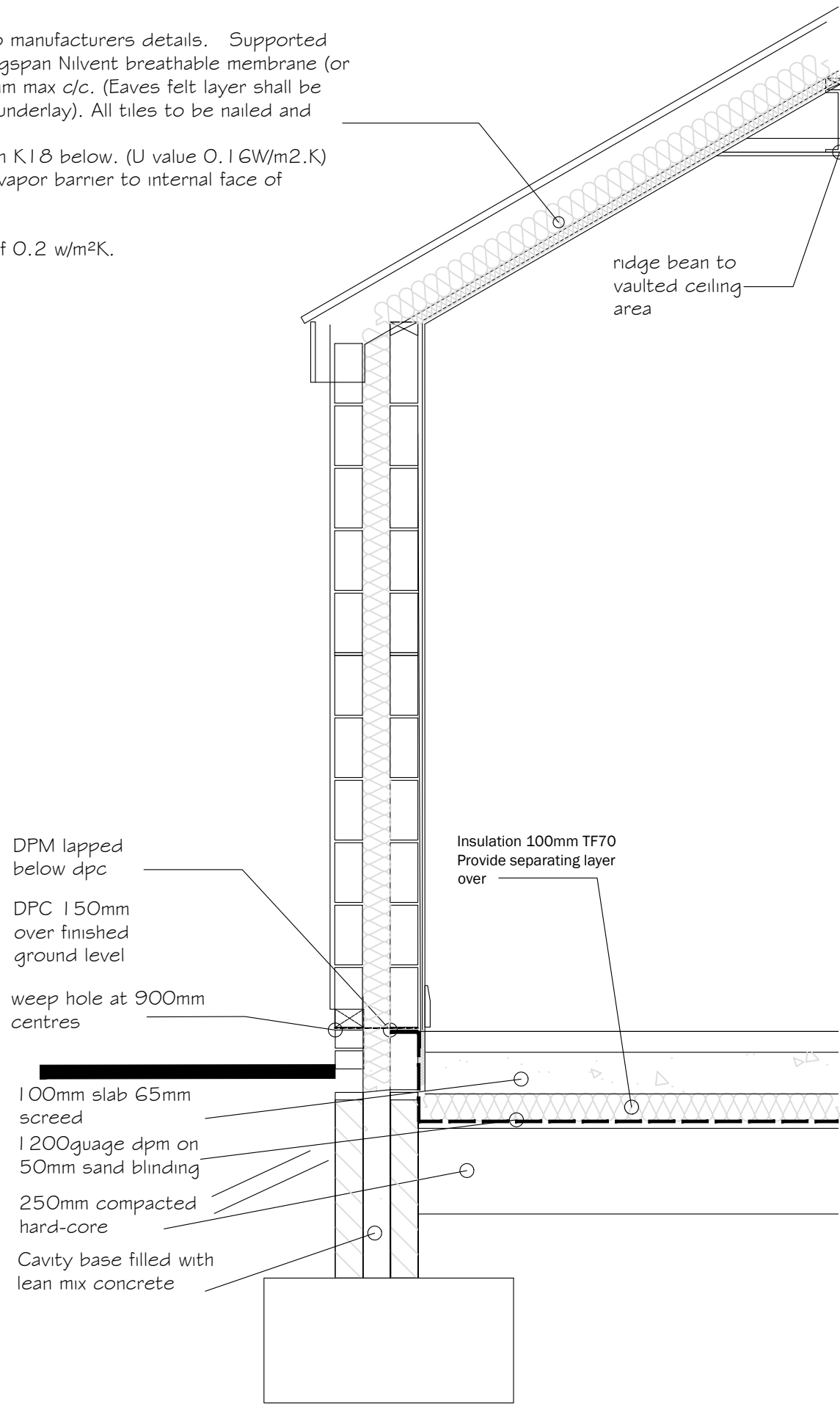


FRONT ELEVATION



FLOOR PLAN

Tiles to be match existing Provide overlaps to manufacturers details. Supported on 25mm x 50mm tanalised sw battens on Kingspan Nilvent breathable membrane (or similar approved) on 50X175 rafters at 400mm max c/c. (Eaves felt layer shall be Monarflex TwoF or similar approved rot-proof underlay). All tiles to be nailed and verges clipped.
110mm TP10 between rafters and 45/12.5mm K18 below. (U value 0.16W/m2.K)
Warm roof insulation taken to eaves. Provide vapor barrier to internal face of insulation 15mm plasterboard and skim.
Also provide ply lining 6mm
Warm roof construction to achieve a U-value of 0.2 w/m²K.



SITE PLAN 1:500

CLIENT DEBBIE CRAWSHAW		
PROJECT TITLE PROPOSED GRANNY ANNEX		
DRAWING TITLE PROPOSED FLOOR PLAN ELEVATIONS AND SITE PLAN		
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SCALE 1:50 AND 1:100 at A1 1:1250 AND 1:500		
PROJECT NO. 023	DRAWING NO. 03	REV. 00