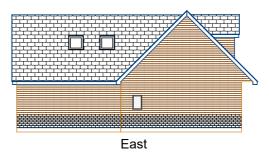
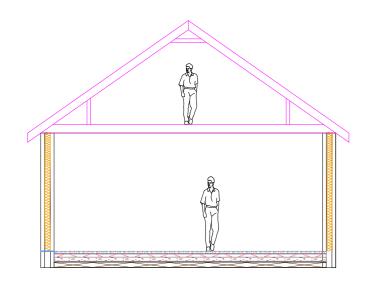


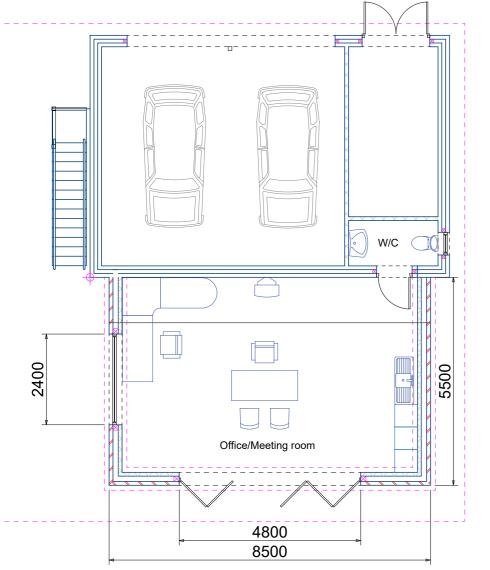
South

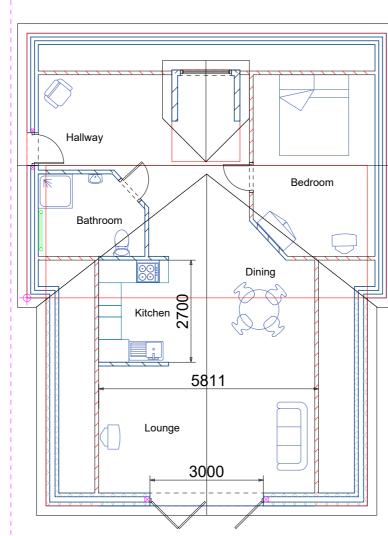


West









External walls - Brickwork up to 750mm above DPC then cladding above to match existing on 100mm concrete block, 150mm cavity filled with full fill insulation, on 100mm lightweight block, with 15mm plasterboard and plaster on dot and dab

Doors - bi-folding and french door to be aluminium, colour to clients choice

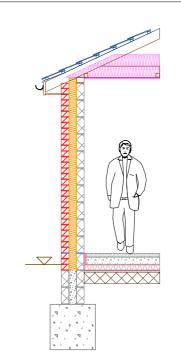
Windows - windows white UPVC to match existing

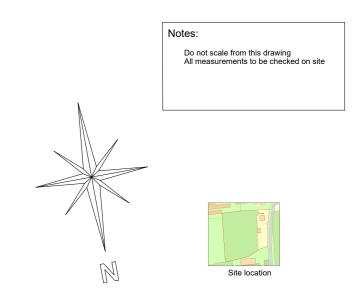
Bricks below DPC

Roof tiles- to match existing

Foundations - to be trench filled min. 1m deep (BCO to inspect prior to pour)

Roof Structure - 200 x 50mm truss rafters with 150mm PIR Insulation board in between rafters allowing 50mm airflow with 50mm PIR insulation to underside of rafters on15mm plasterboard and skim





Project Rosedale Upleadon		
Highleadon		
GL18 1HS		
Drawing Title		
Floor plan and elevations		
Mr D Golding and Ms C Dujardin		
Drawing No.		
Number 002	2	
Date	Scale	
28/10/23	1:100 and 1:200	
Drawn by :	Darren Stringer Oakleigh Lodge Gorsley	
	HR9 7ÉA 07870260001	
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