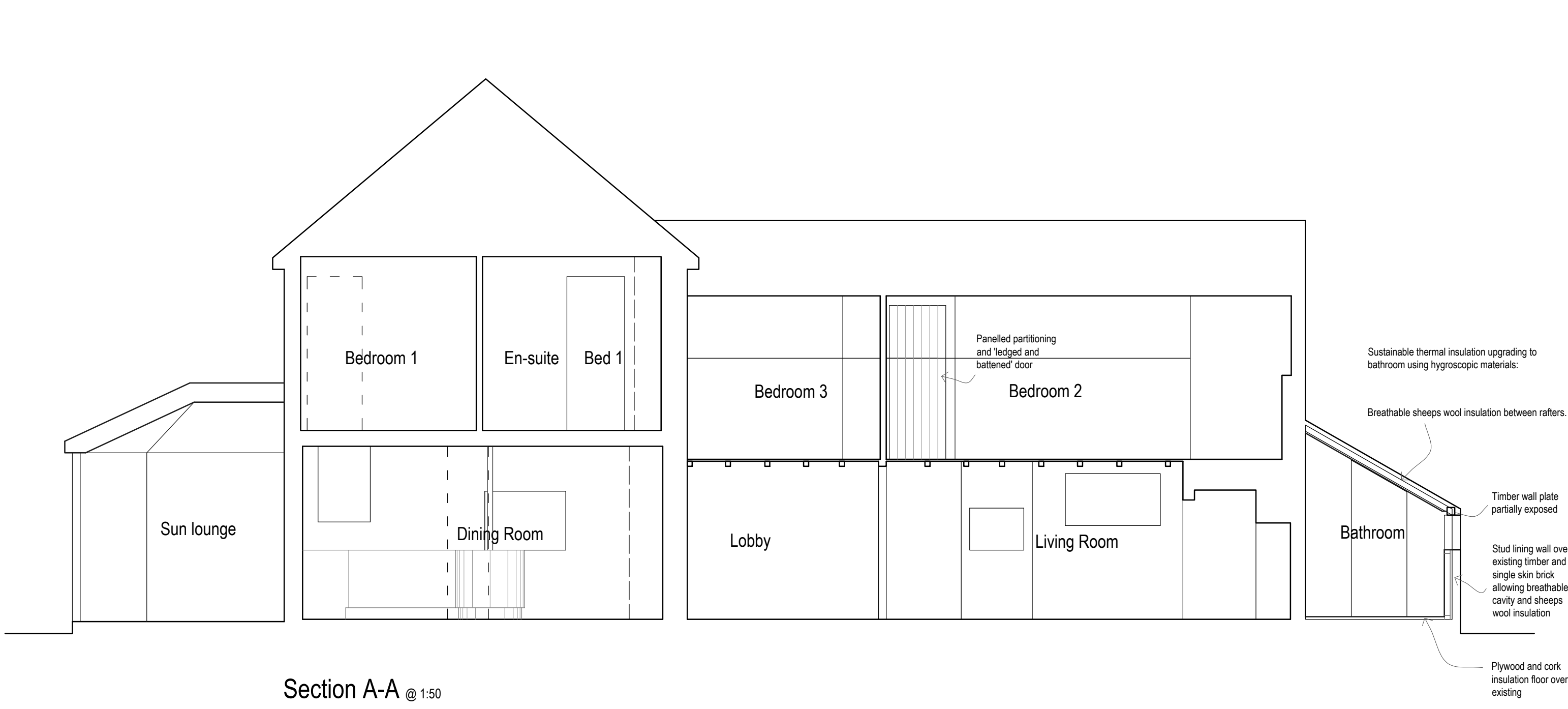
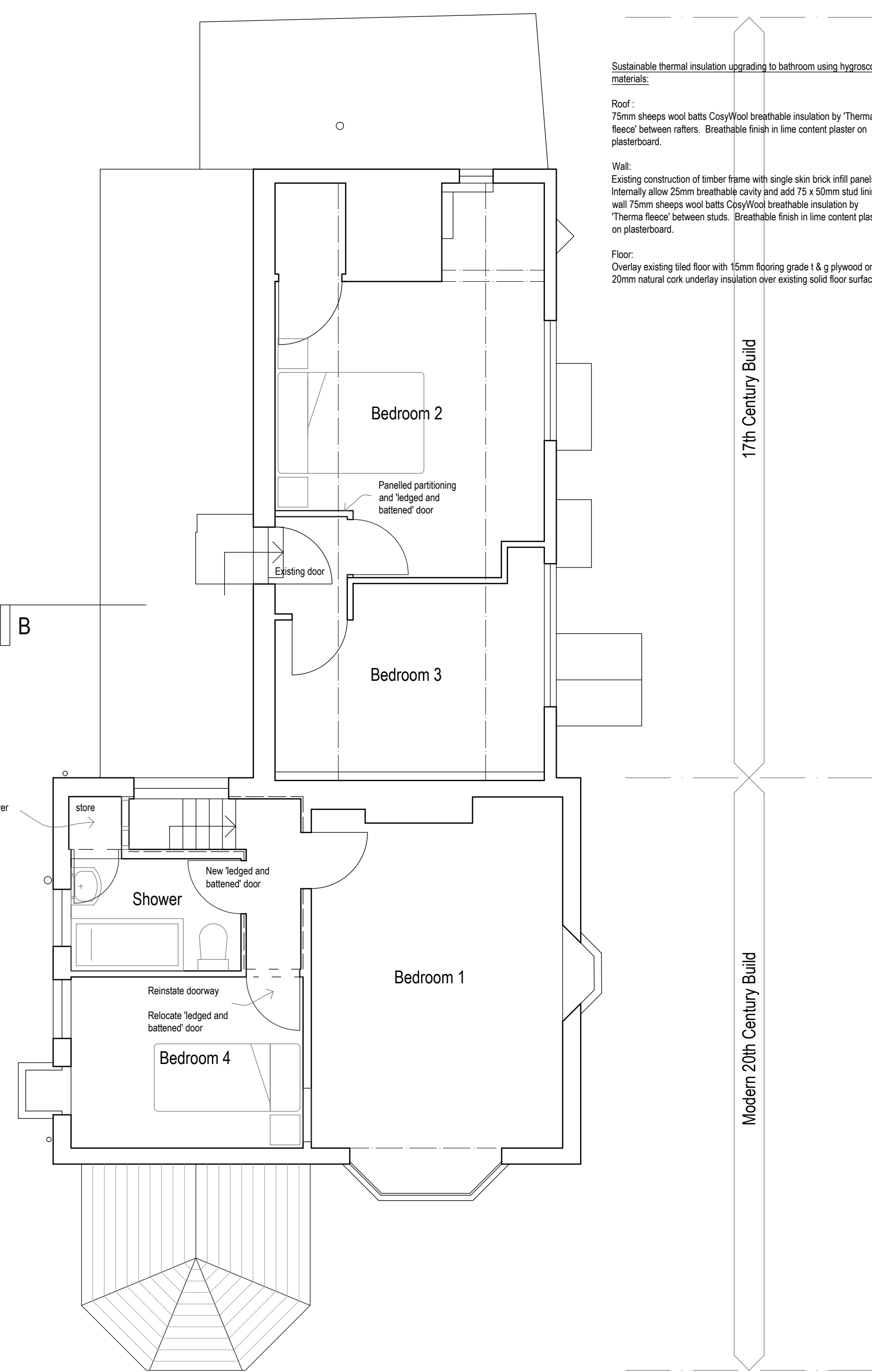




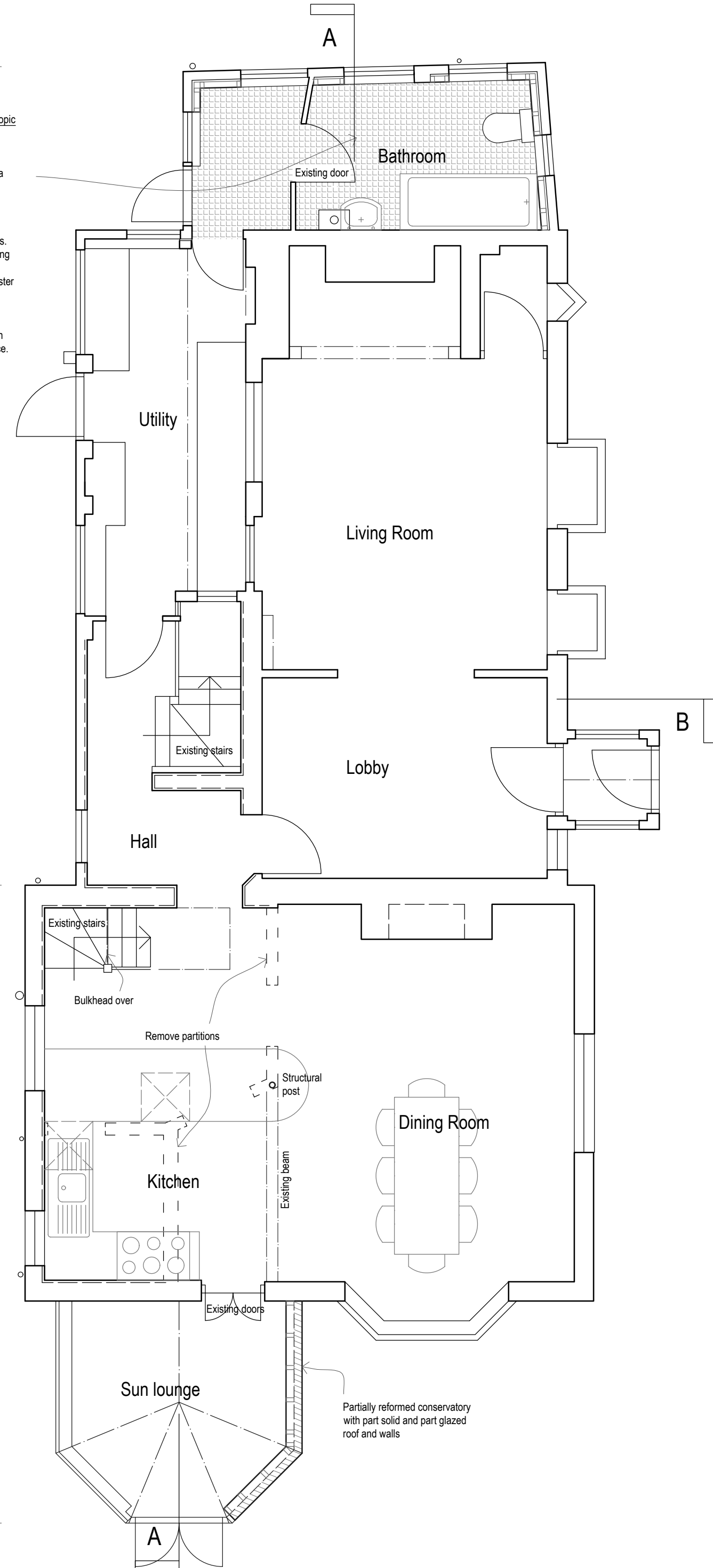
Section A-A @ 1:50



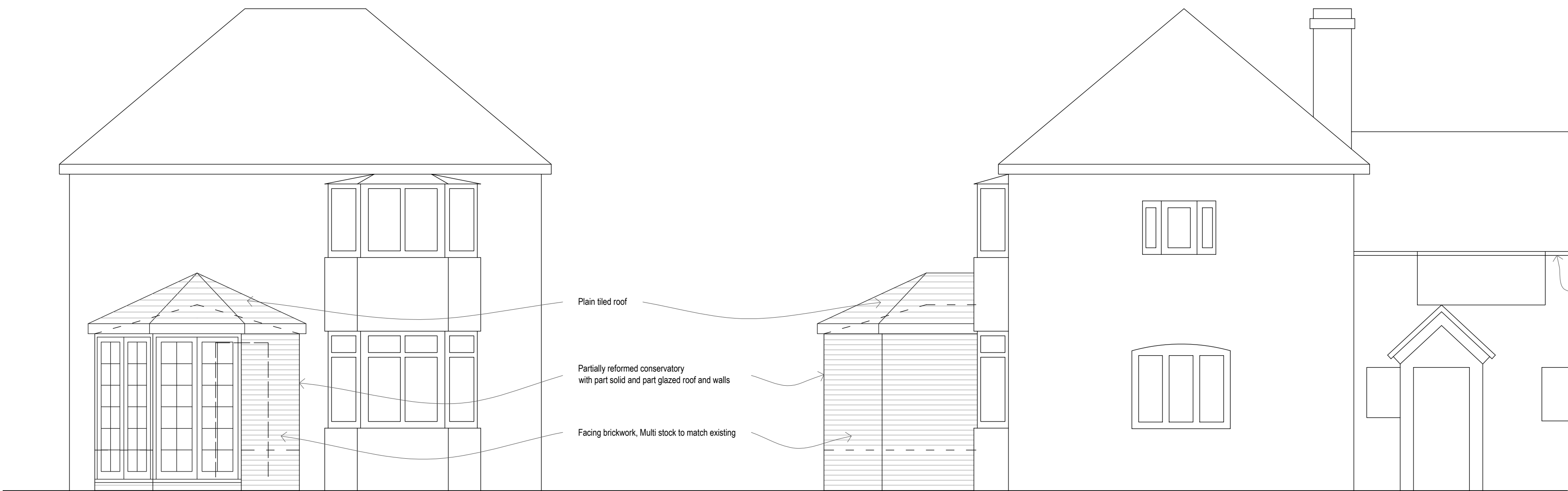
Rear Elevation (West) @ 1:50



First Floor Plan @ 1:50



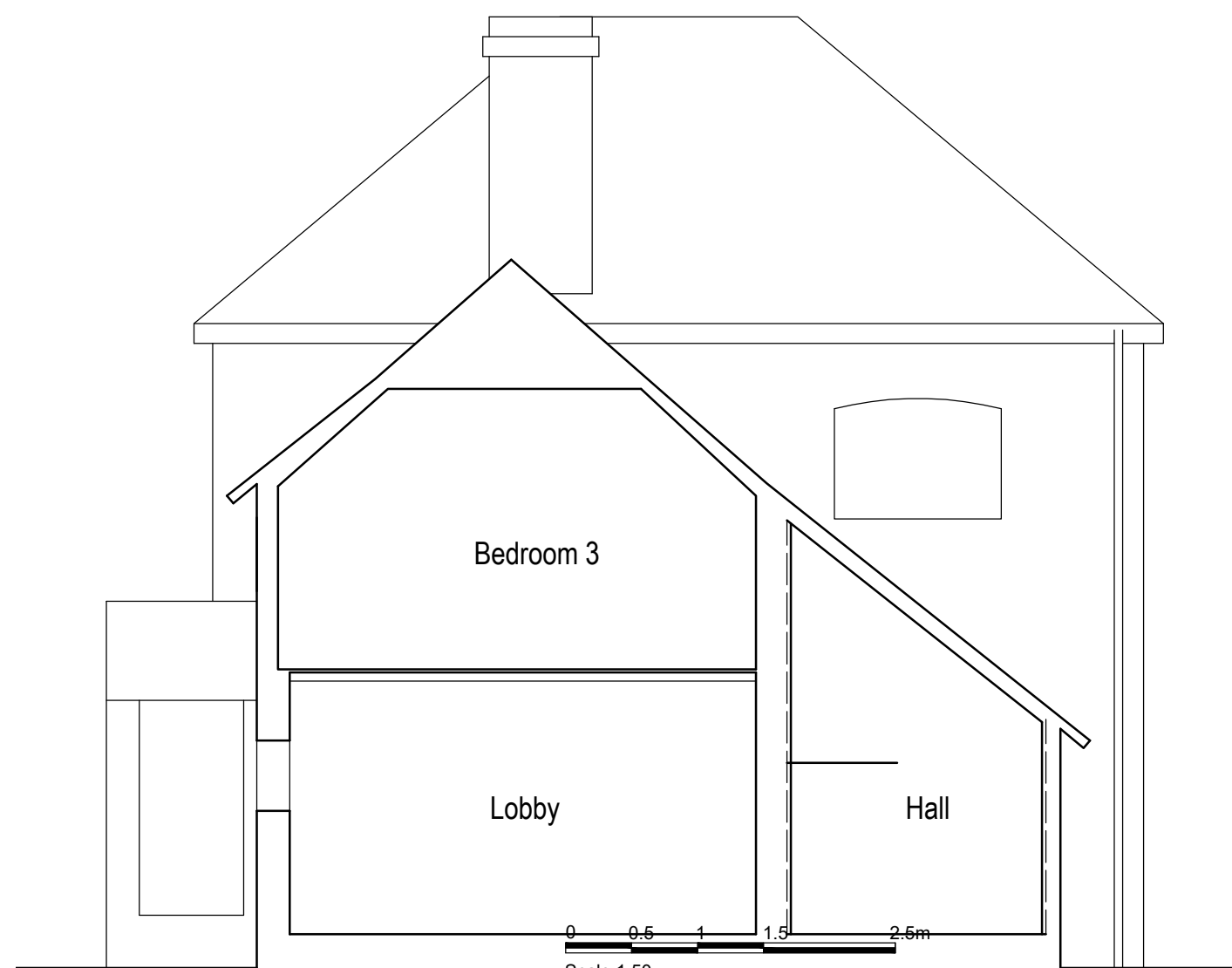
Ground Floor Plan @ 1:50



Side Elevation (South) @ 1:50



Front Elevation (East) @ 1:50



Section B-B @ 1:50

Sustainable thermal insulation upgrading to bathroom using hygroscopic materials:

Roof:
75mm sheeps wool batts CosyWool breatheable insulation by 'Therma fleece' between rafters. Breatheable finish in lime content plaster on plasterboard.

Wall:
Existing construction of timber frame with single skin brick infill panels. Internally allow 25mm breatheable cavity and add 75 x 50mm stud lining wall 75mm sheeps wool batts CosyWool breatheable insulation by 'Therma fleece' between studs. Breatheable finish in lime content plaster on plasterboard.

Floor:
Overlay existing tiled floor with 15mm flooring grade t & g plywood on 20mm natural cork underlay insulation over existing solid floor surface.

A Elevations added		30.04.26
Rev	Description	Date
Job Reference Alterations 'Gurrs Croft' Ockley Lane Hassocks		Client Mr Kottler
Drawing Title Proposals		Drawing No ADC 1702/02 A
Date 12.02.26	Scale 1:50/100	Dwg Size A1
	Plot Style ADCgrey.sct	Drawn ZD
	Checked AD	

All dimensions to be checked on site and do not scale from this drawing. This drawing should be approved by Local Authority Building Control or other appropriate checking authority prior to commencement of work. This drawing should not be reproduced without the prior consent of the author

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