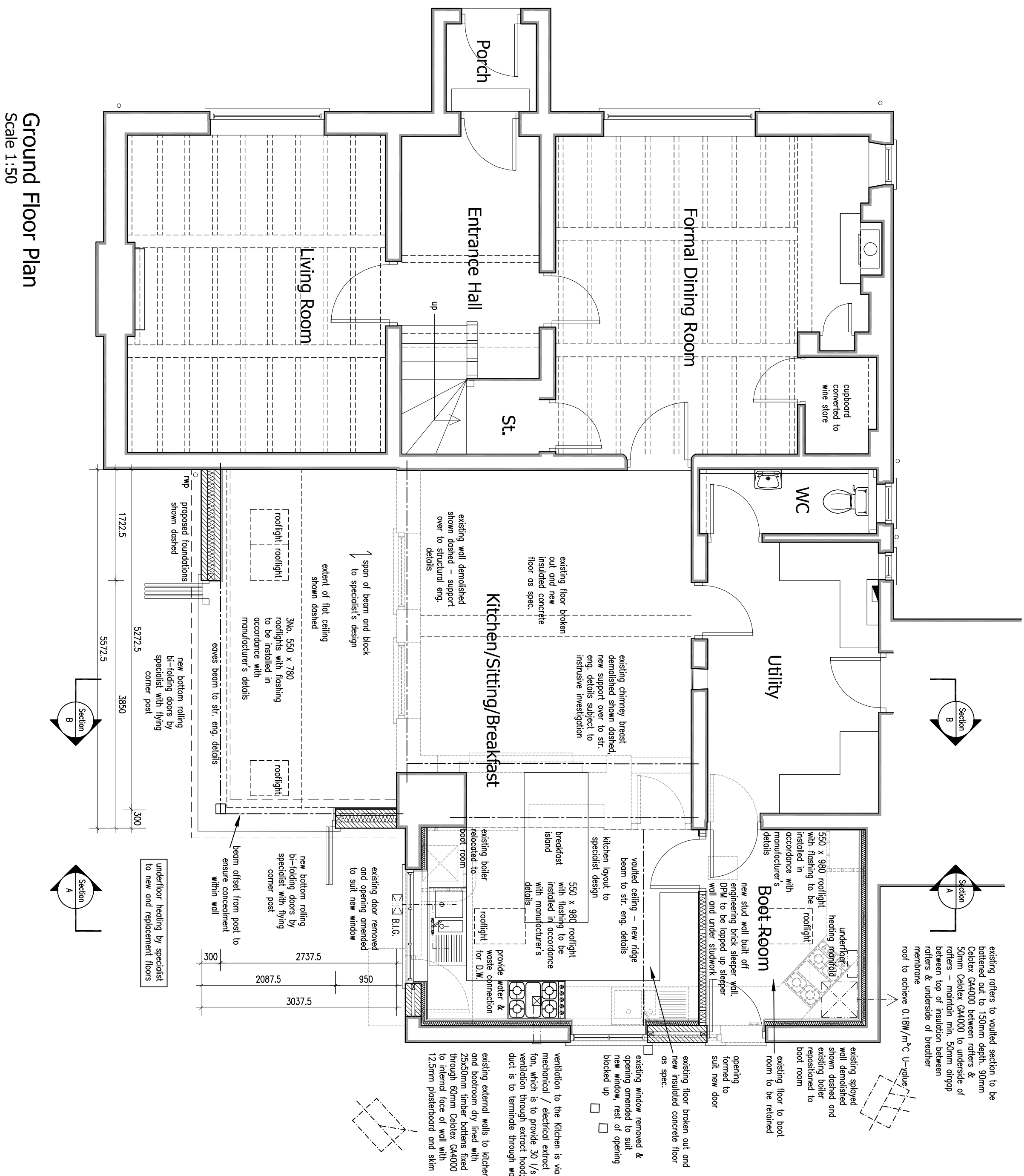
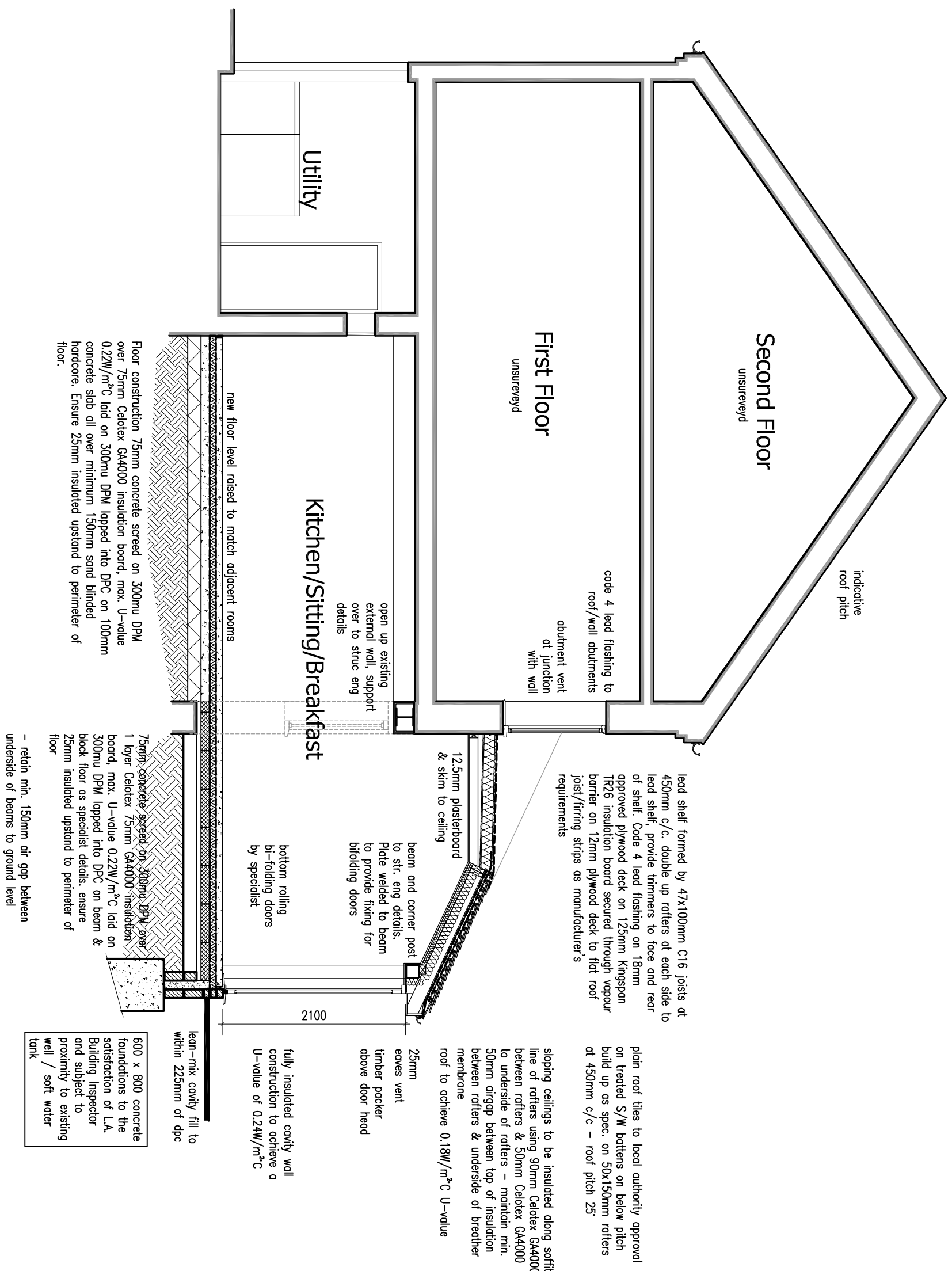
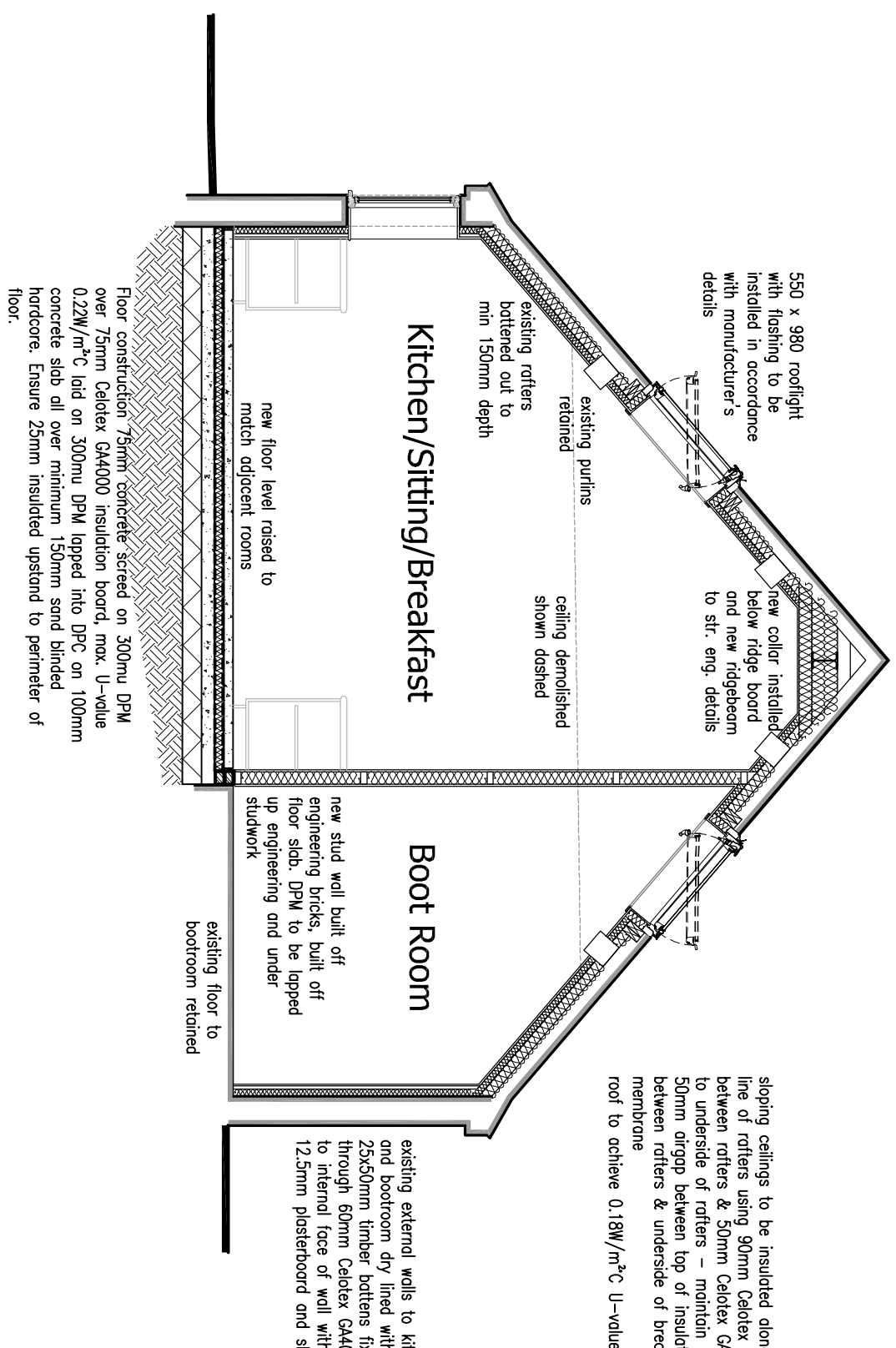




Section B-B
Scale 1:50



Section A-A
Scale 1:50



Figured dimensions must be taken in preference to scaled dimensions and any discrepancies are to be referred to David Granger Architectural Design Limited. Contractors, subcontractors and suppliers must verify all dimensions on site before commencing any work or making any working drawings. All drawings are copyright of David Granger Architectural Design Limited. Ordnance Survey Data © Crown Copyright. All rights reserved. Licence No. AR100020429. Landmark Ref. LG0816

Revisions :

sloping ceilings to be insulated along line of rafters using 90mm Celotex between rafters & 50mm Celotex

membrane
roof to achieve $0.18\text{W}/\text{m}^2\text{C}$ U-value

DAVID GRANGER
ARCHITECTURAL DESIGN LIMITED

ARCHITECTURAL DESIGN LIMITED

Project Proposed Extensions & Alterations The Grange, Clifton Road

Drawing Title
Production Drawing
Sheet 1 of 2

Client
Ms J. Hoskin
Drawing No.
19.3775.11

Date	Scale (A1 Size)
March 2020	As Shown
Drawn by	Checked by
JMP	SF

The Old Cottage Hospital, Leicester Road,
Ashby-de-la-Zouch, Leicestershire, LE65 1DB
Tel: 01530 560939
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PRODUCTION DRAWING

Ground Floor Plan
Scale 1:50

SPECIFICATION:-

[illegible]

REPLACEMENT FLOOR
75mm conc. spread on 300mm. dim on 75mm Cellular G44000 insulation board - max. U-value 0.22m²/K on 300mm d.c.m. lapped but horizontal d.c.m. on 100mm concrete base slab on 150mm wet consolidated & cast chipped-iron slag. Ensure 25mm finishable upstand to perimeter of floor. All non bearing ground floor walls to be built from ground floor concrete slab.

Walls of 300mm thick concrete comprising 12mm fibreglass reinforcement and render to BS EN 13914:2012 applied in two coats in accordance with advice from a 100mm concrete blockwork company. 100mm insulated chime and render to 100mm blocksetting blockwork (product literature approved) against block or similar. 12.1mV/m thermal resistance, 0.04W/mK thermal conductance. 22mm stainless steel cavity ties to BS EN 1456: 2015 + A2:2016 staggered at 50mm vertical and 450mm vertical centres, 25mm round stainless steel plates fixed at 50mm distribution on corners, all to external finish at 0.02W/mK or better than 0.03W/mK equivalent or greater. Dry fitting to end walls to comprise of 25.50mm fibre resin fixed through 10mm Celcon GFRP to internal face of wall to create 12mm fibreglass and shot rock finish all to achieve 0.02W/mK U-value.

Internal ground floor walls of 100mm x 50mm scaffold framework, compressed quilt (with mass equivalent to 10kg/m²) and 12-mm glassboard (Gypsum webboard 10 [10kg/m² if similar approved) and skim after site built off 100mm engineering brickwork built off box slab to DPC level. DPM to be lapped up brickwork and under slabwork.

All cables to be closed around openings with proprietary, insulated cavity covers incorporating d.a.c. or blockwork insulated d.a.c. linked to openings to be CAT/MC or similar with minimum 150mm end sealings with stop ends are to be factory insulated. Link to specialist design where indicated. Weep holes above openings at maximum 450mm centres, minimum of 2 per opening.

[illegible][illegible]

SMOKE ALARMS

ADDITIONAL QUESTIONS TO BE ASKED: Required and class of 7 pages complete to 5 is an acronym for the following questions to be asked:

1. Is the patient in control with the chemical sedation? (Orally if Community Regulation 2012 medication is given) with the chemical sedation. (Orally if Community Regulation 2012 medication is given) to be asked after they have the service and to comply with SSBT 2018 for sedation and control to be provided.

2. The existing equipment and staff conditions to be assessed to be the additional of proposed to carry the additional work. The many proposed measures and to be used for the existing and equipment working arrangements are established.

LOUING EFFICIENCY:

Reasonable number of dental staff fittings in number (not less) than the greater of one and one of working hours of the dental staff. (Or one and one of 4 hours of fitting hours).

Each dental fitting has on those of the fitting hours, a minimum of 45 minutes greater than 45 minutes per dental unit.

Each dental fitting system to include:

- Adequate number of dental staff to be enough together and also on required at night. (Or have suitable for can only be used for fitting hours in which greater than 45 minutes per dental unit (can be increased or complexed) discussed (but types, and not 45 minutes times will depend on a (fitted some cases).

concrete slab on over minimum 100mm sand on well-drained hardcore. Ensure 25mm insulated upstand to perimeter of floor.