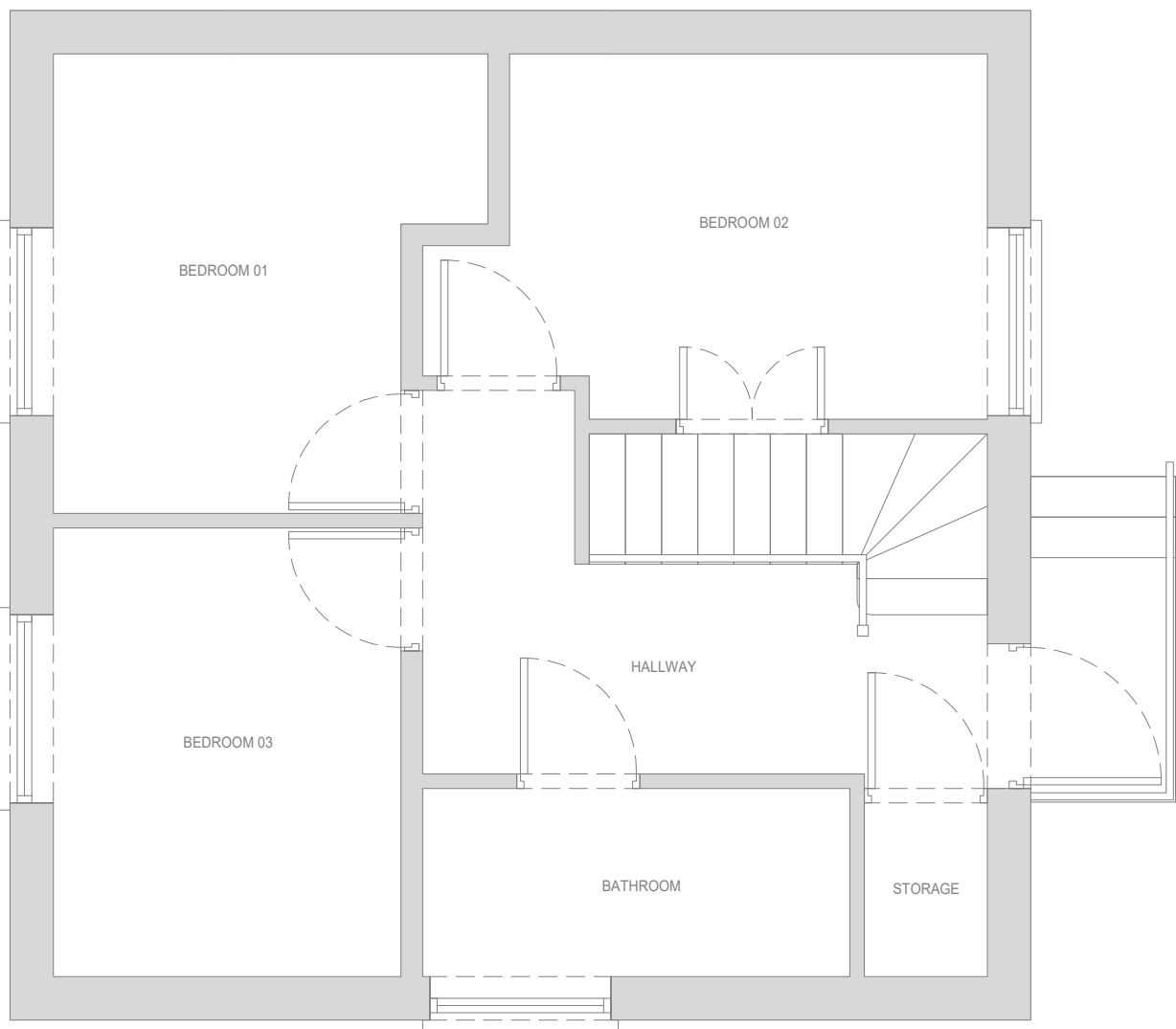
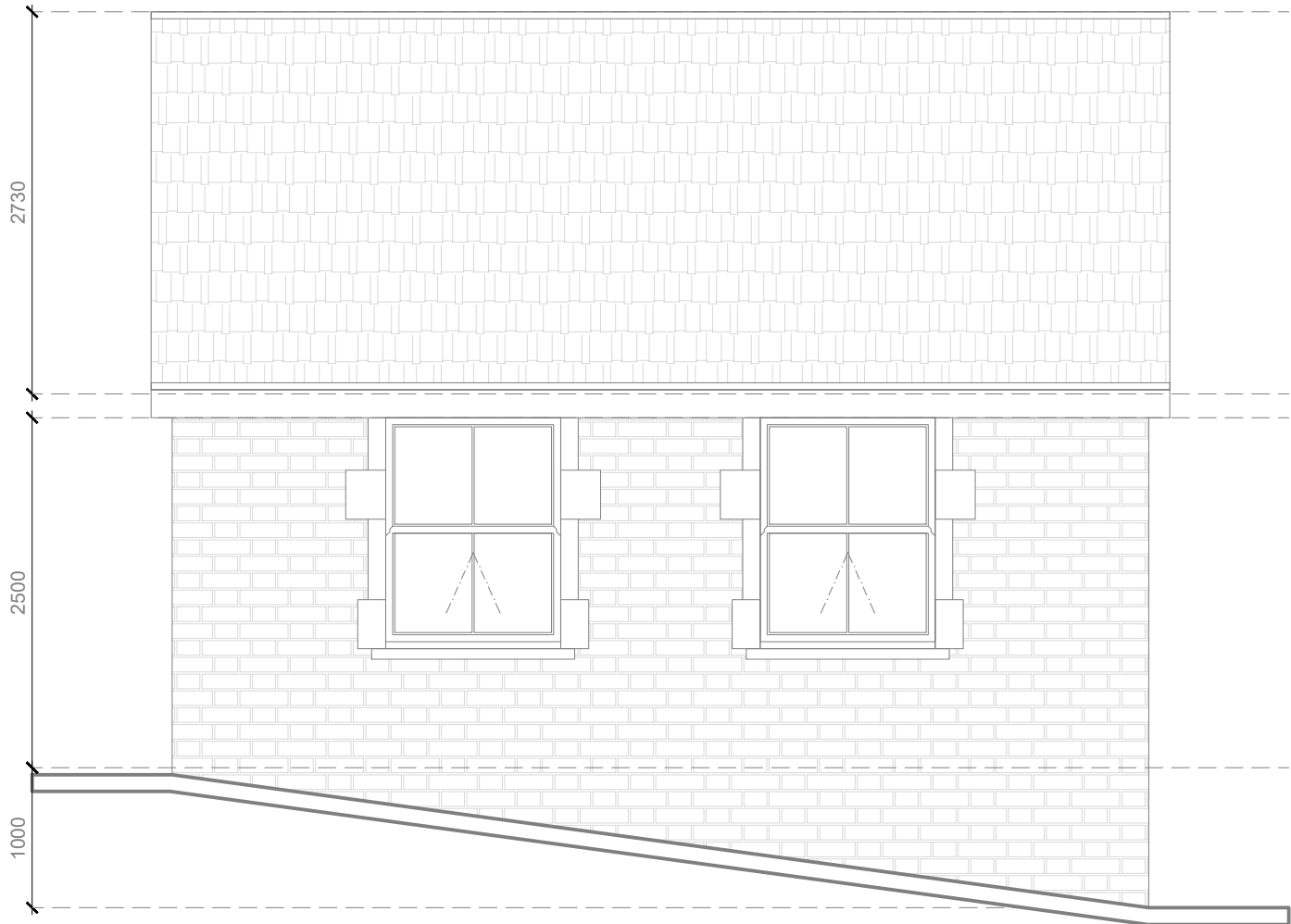




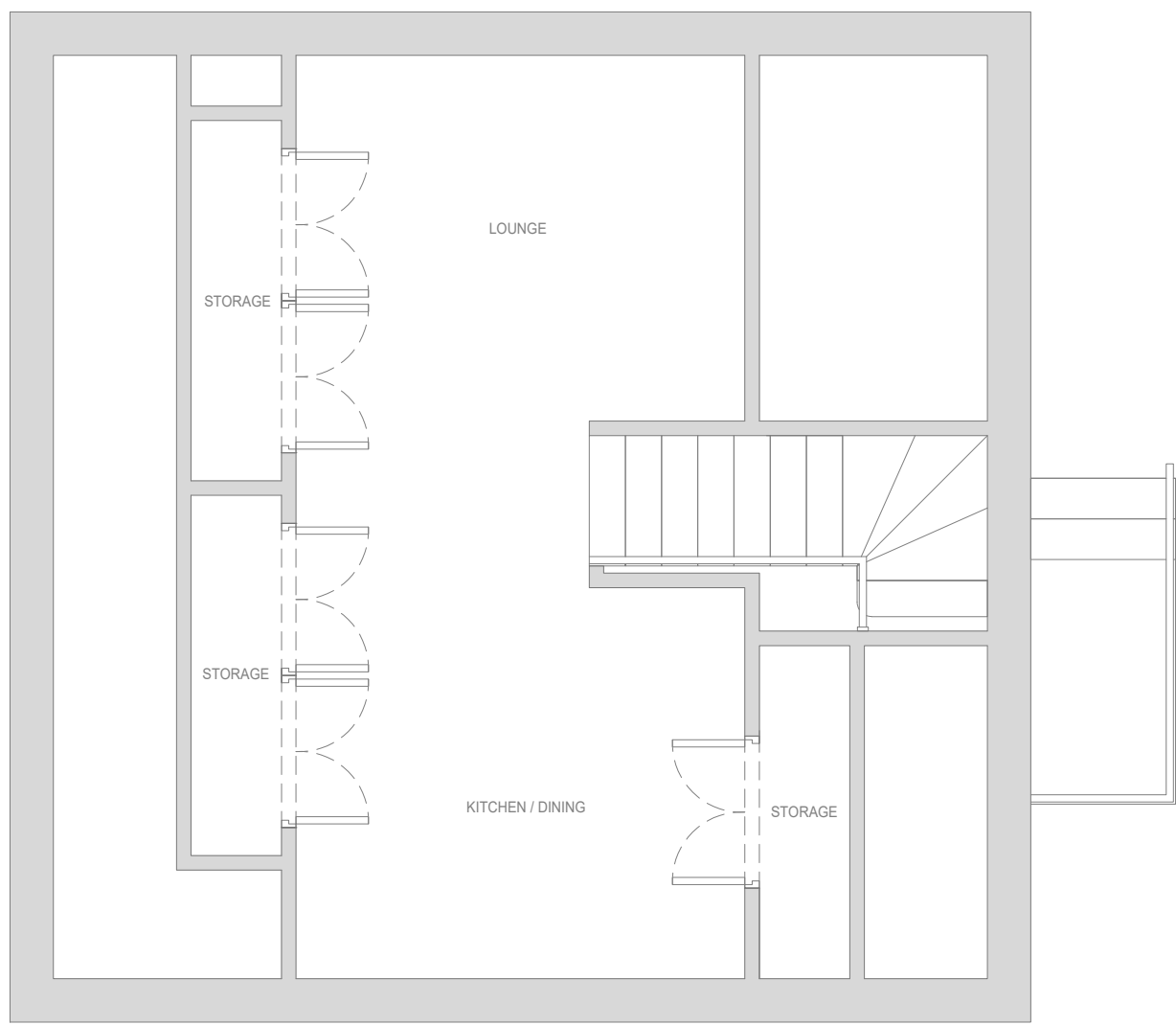
EXISTING & PROPOSED ANNEX
GROUND FLOOR PLAN
SCALE 1:50



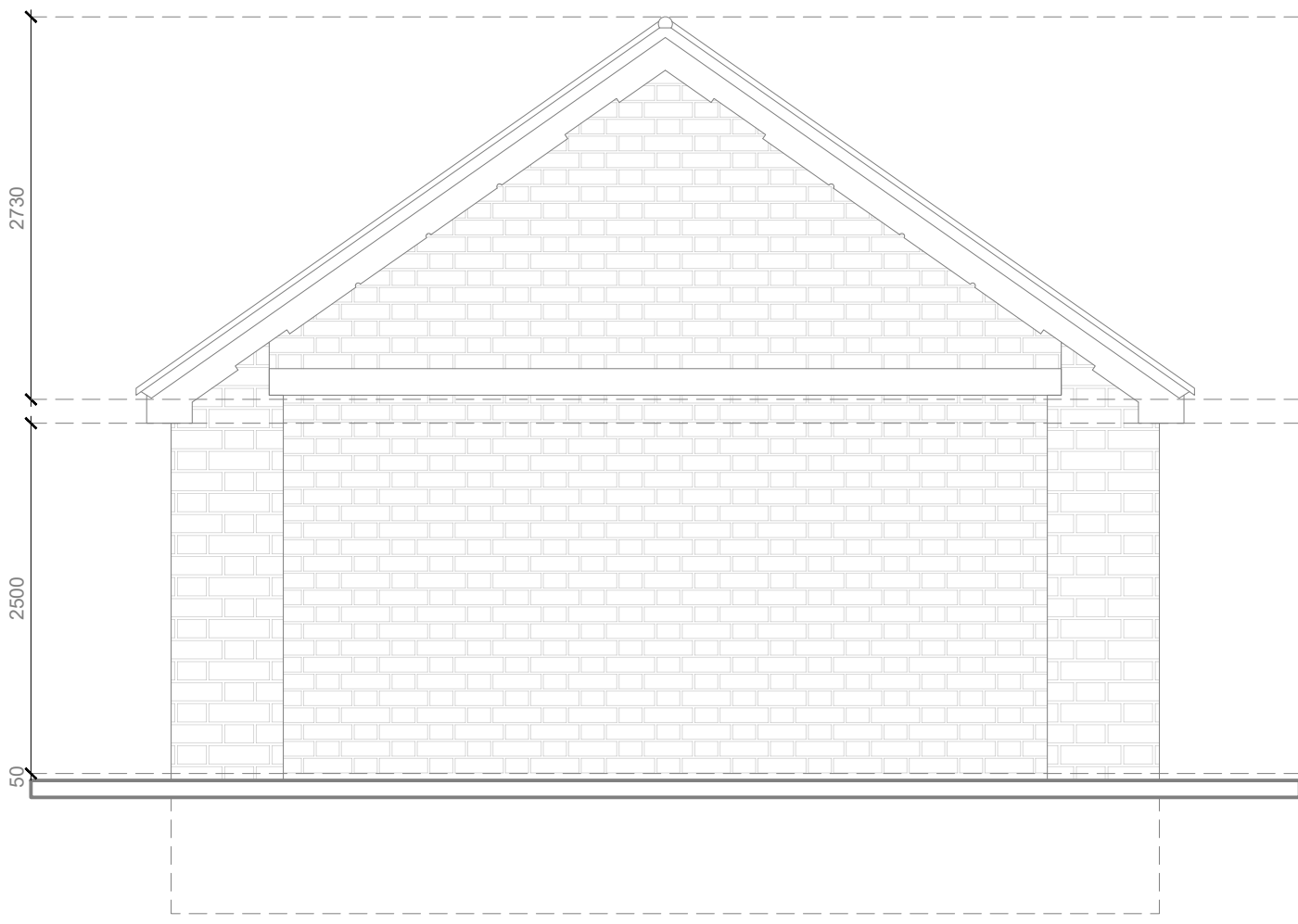
EXISTING & PROPOSED ANNEX
LEFT SIDE ELEVATION
SCALE 1:50



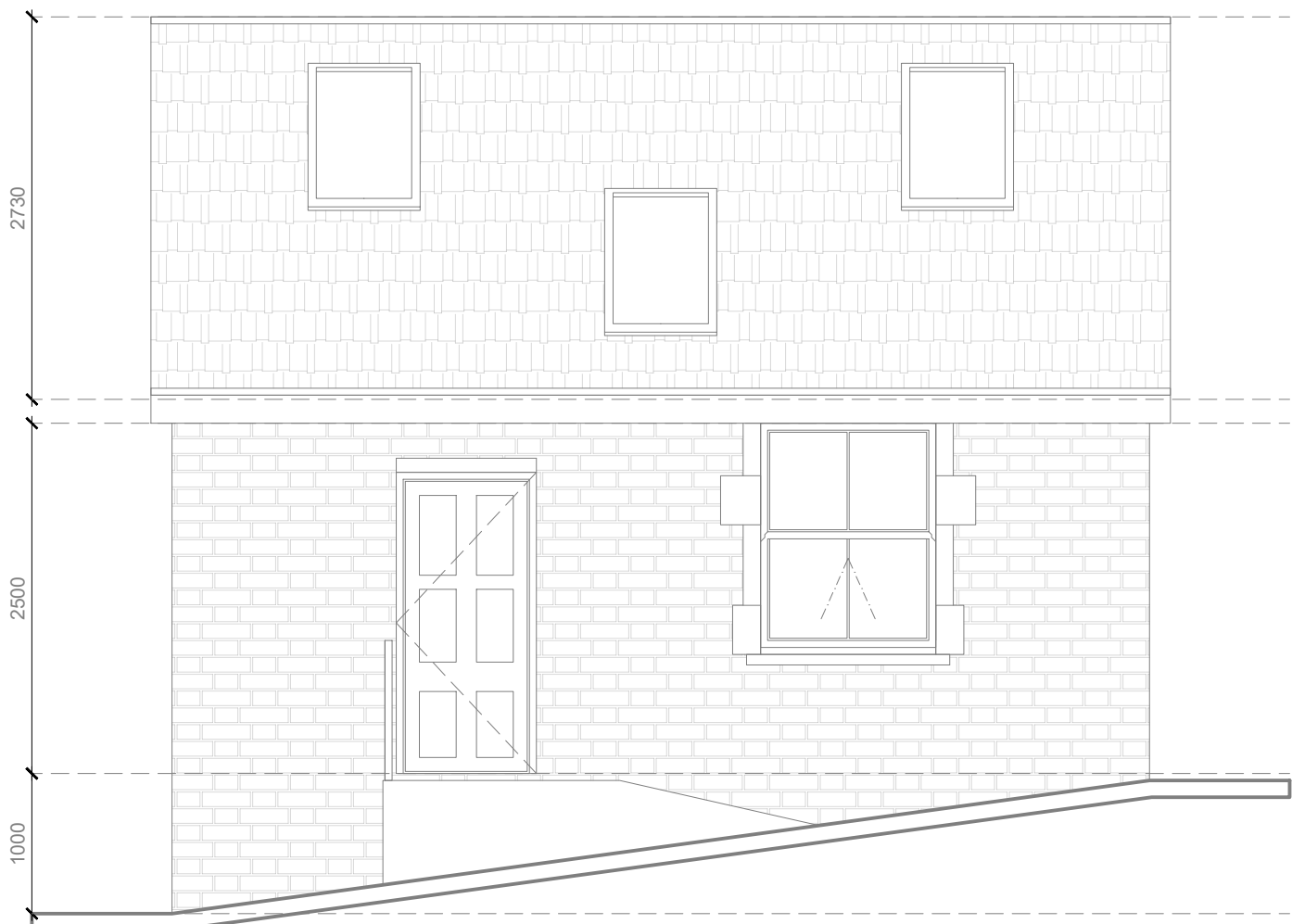
EXISTING & PROPOSED ANNEX
RIGHT SIDE ELEVATION
SCALE 1:50



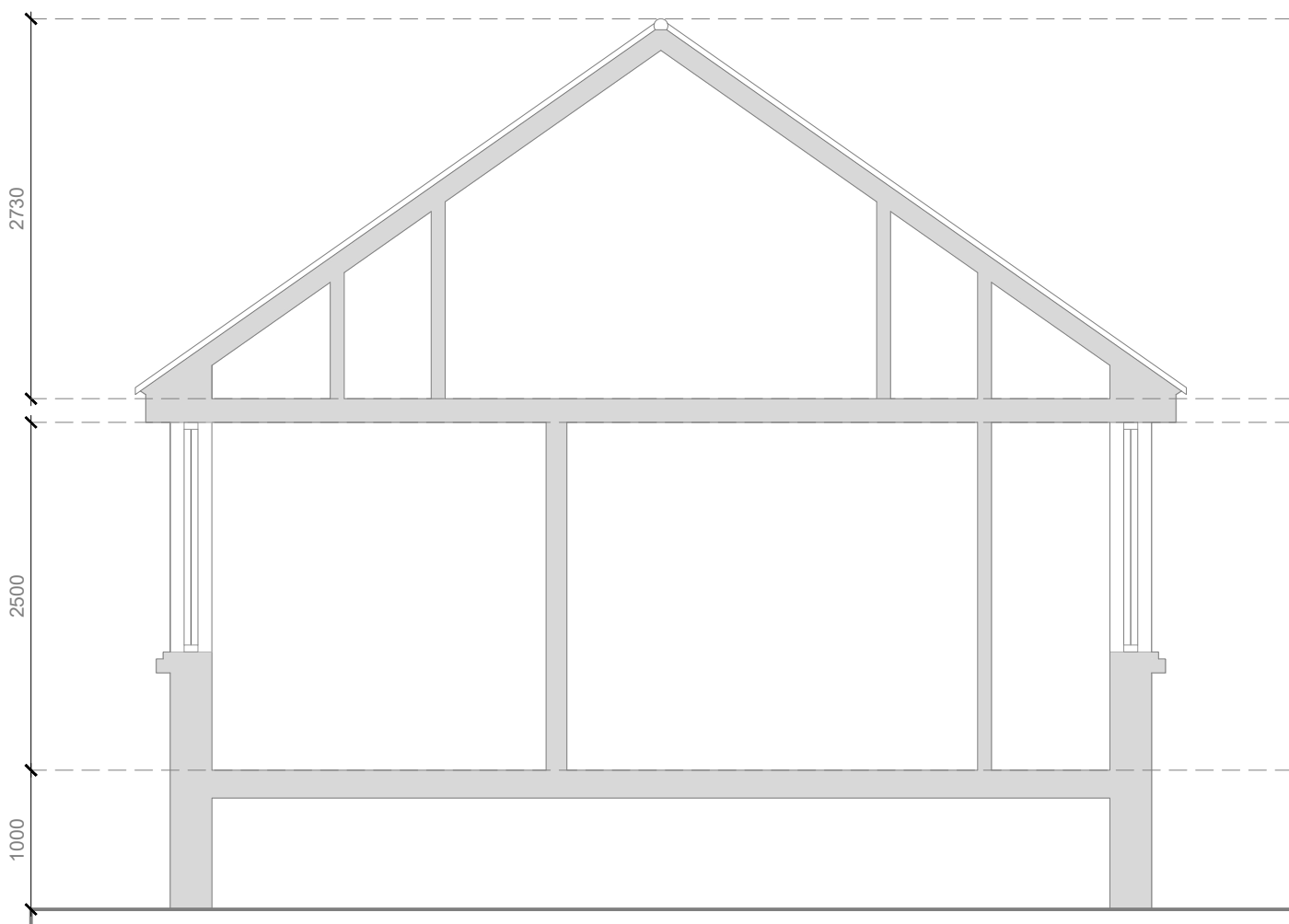
EXISTING & PROPOSED ANNEX
LOFT FLOOR PLAN
SCALE 1:50



EXISTING & PROPOSED ANNEX
RIGHT SIDE ELEVATION
SCALE 1:50



EXISTING & PROPOSED ANNEX
RIGHT SIDE ELEVATION
SCALE 1:50



EXISTING & PROPOSED ANNEX
SECTION
SCALE 1:50

LEGEND

- FULL FILL CAVITY WALL**
To achieve minimum U Value of 0.18 W/m²K.
New cavity wall to comprise of 100mm suitable facing brick. Full fill cavity with 175mm Rockwool Cavity insulation as manufacturer's details. Inner leaf to be 100mm medium block. 0.45 W/m²K. Internal finish to be 12.5mm plasterboard on dabs. Walls to be built with 1:1.6 cement mortar.
- FULL FILL CAVITY WALL**
To achieve minimum U Value of 0.18 W/m²K.
20mm two coat sand/cement render to comply to BS EN 13914-1 with waterproof additive on 100mm standard block, 0.45 W/m²K. Fully fill the cavity with 175mm Rockwool cavity insulation as manufacturer's spec. Inner leaf to be 100mm standard block, 0.45 W/m²K. Internal finish to be 12.5mm plasterboard on dabs. Walls to be built with 1:1.6 cement mortar.
- INTERNAL STUD PARTITIONS**
100mm x 50mm softwood treated timbers studs at 400mm ctrs with 50 x 100mm head and sole pieces and solid intermediate horizontal noggins at 120 height or 450mm. Provide min 10kg/m² density acoustic soundproof quilt tightly packed (eg. 100mm Rockwool or Iso wool mineral fibre sound insulation) in all voids the full depth of the stud. Partitions built off doubled up joists where partitions not parallel or provide noggins where at right angles, or built off DPC on thickened concrete slab if solid ground floor. Walls faced throughout with 12.5mm plaster board with skim plaster finish. Taped and jointed complete with beads and stops.
- INTERNAL MASONRY PARTITIONS (BLOCKWORK)**
Construct non load bearing internal masonry partitions using dense concrete blocks built off thickened floor slab and tied at 250mm centres with proprietary steel profiles or block bonded to all internal and external walls. Walls faced throughout with 12.5mm plasterboard on dabs with skim plaster finish or 13mm lightweight plaster.
- SUPPORTING BEAM**
New steel beams to be encased in 12.5mm Gyproc FireLine board with staggered joints. Gyproc FireCase or painted in Nulfire 5 or similar intumescent paint to provide 12 hour fire resistance as agreed with Building Control. All fire protection to be installed as detailed by specialist manufacturer. Engineer to confirm all steel and structural work.
- EXTERNAL BRICKWORK WALL**
100mm brick external walls with 100 X 400mm piers at maximum 3.0m ctrs.

REVISIONS

REV	DATE	CHANGES
1	20/03/23	Initial Draft

JOB INFORMATION

ADDRESS: 28 PARK SQUARE,
BUXTON. SK17 6SQ.

CLIENT NAME: DAVID MITCHELL.

PROJECT: CHANGE OF USE CLASS FROM
SUIS GENERIS HOLIDAY LET TO C3.

DRAWINGS :

Existing and Proposed Annex Drawings - Page 19

DATE :

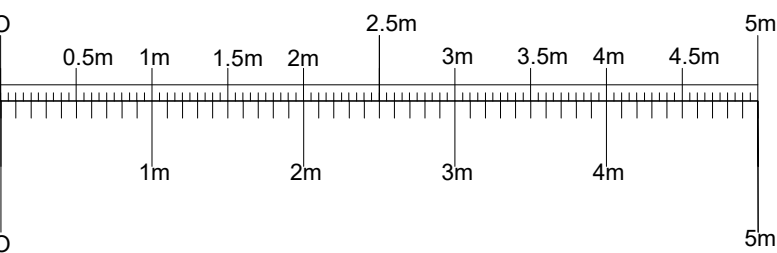
22/03/23

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DRAWN BY :

TB



- All Rights Reserved.
- This Drawings must not be reproduced without permission.
- All dimensions to be checked by contractor on-site.
- Construction must only commence once planning, building control and any other relevant approvals have been obtained.
- It is the responsibility of the owner to ensure approvals have been granted.
- Any discrepancies must be reported to the architect, surveyor, engineer or responsible person immediately.
- The contractor is responsible for ensuring compliance with the cdn regulations and mandatory h&s on site precautions.
- The client/building owner must obtain the necessary party wall agreements prior to commencing works on site.



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