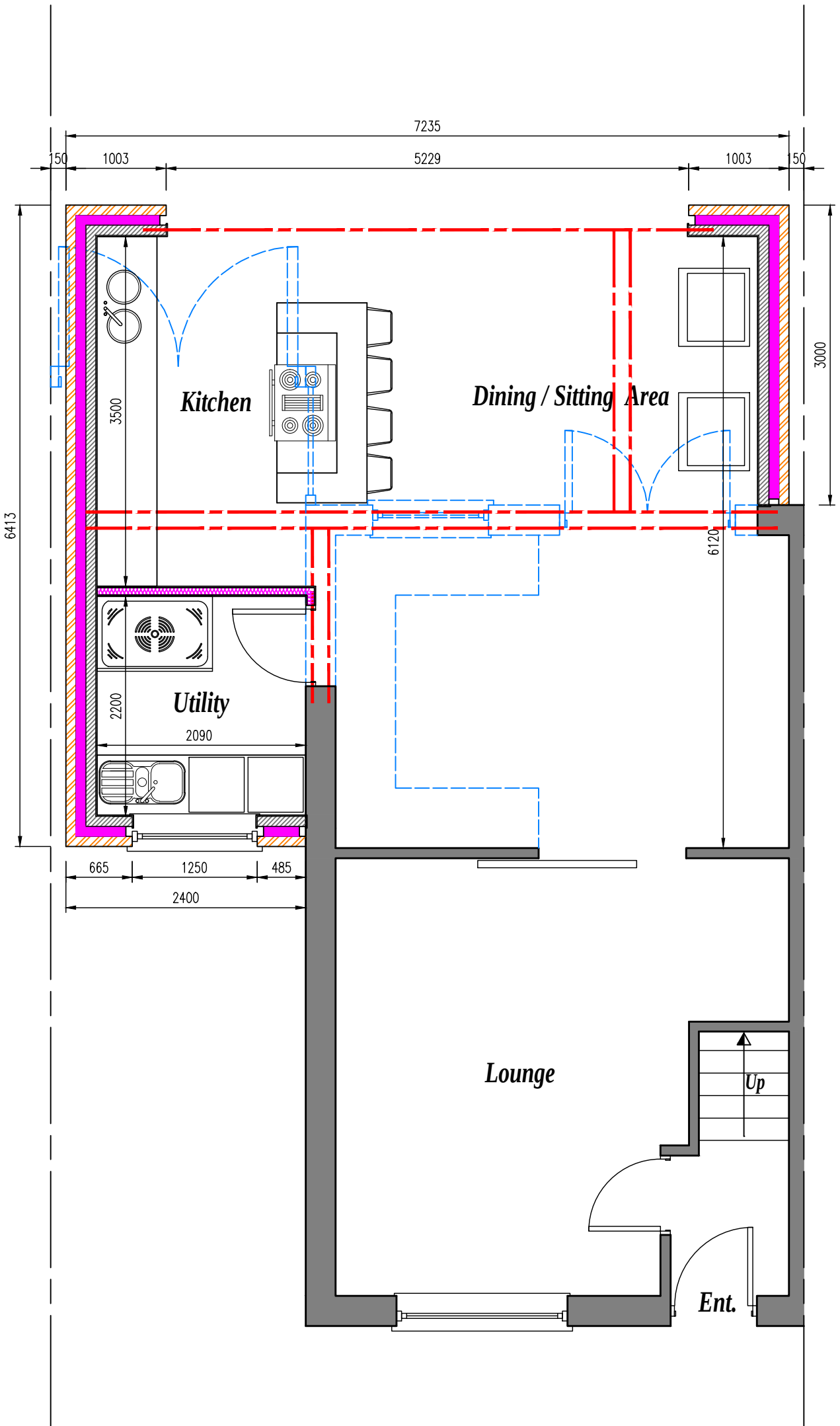
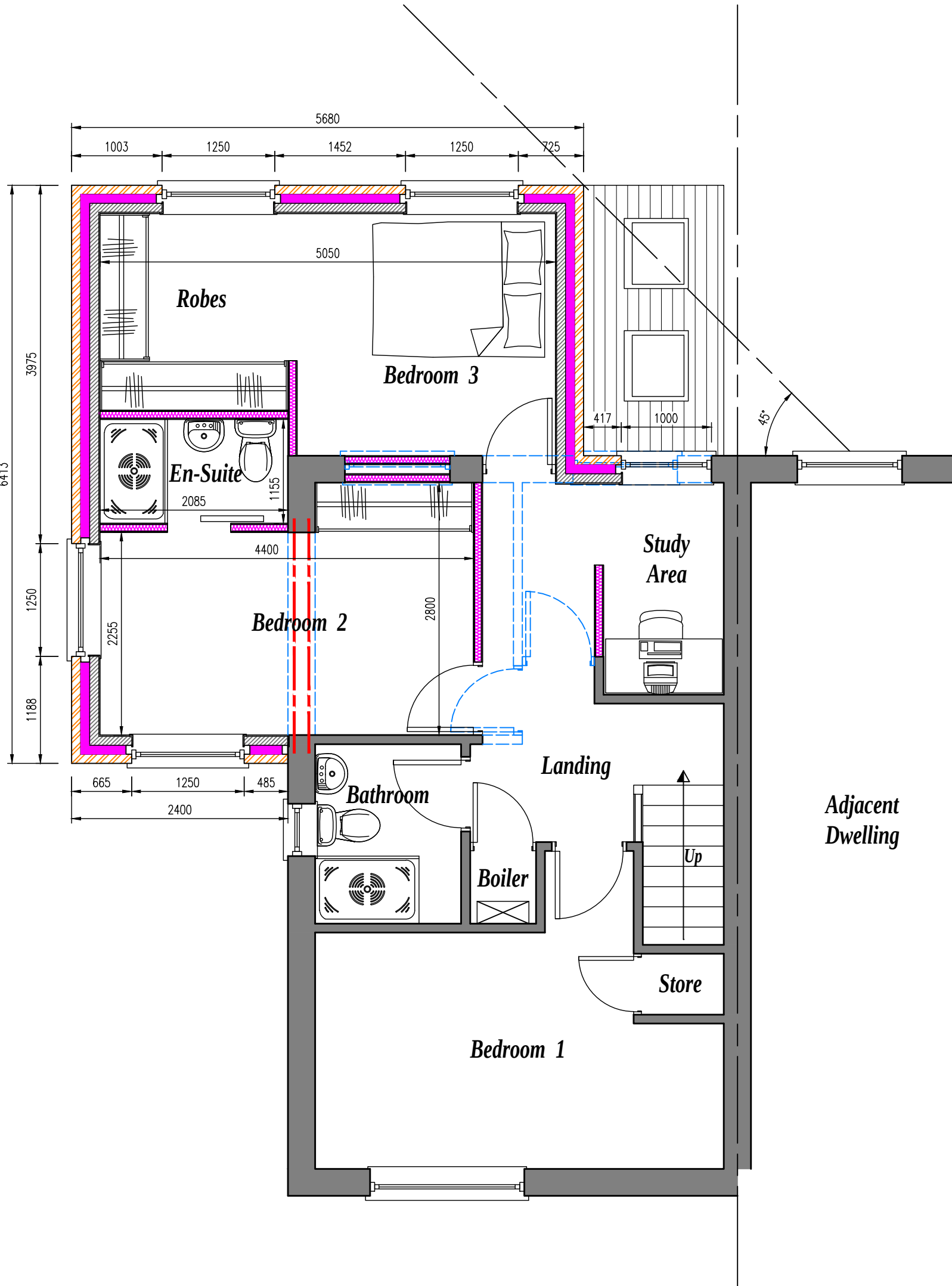




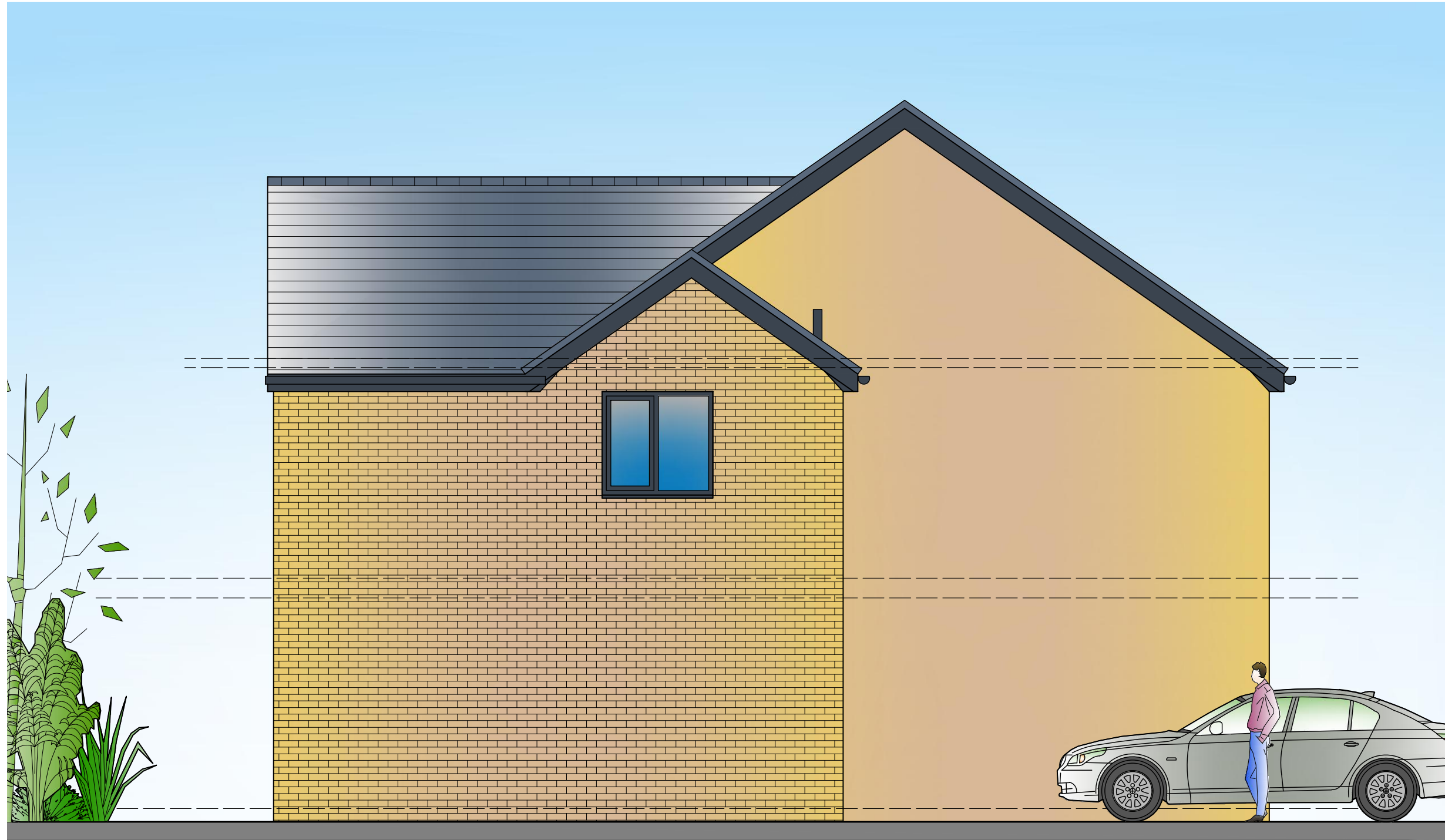
PROPOSED GROUND FLOOR PLAN scale 1:50



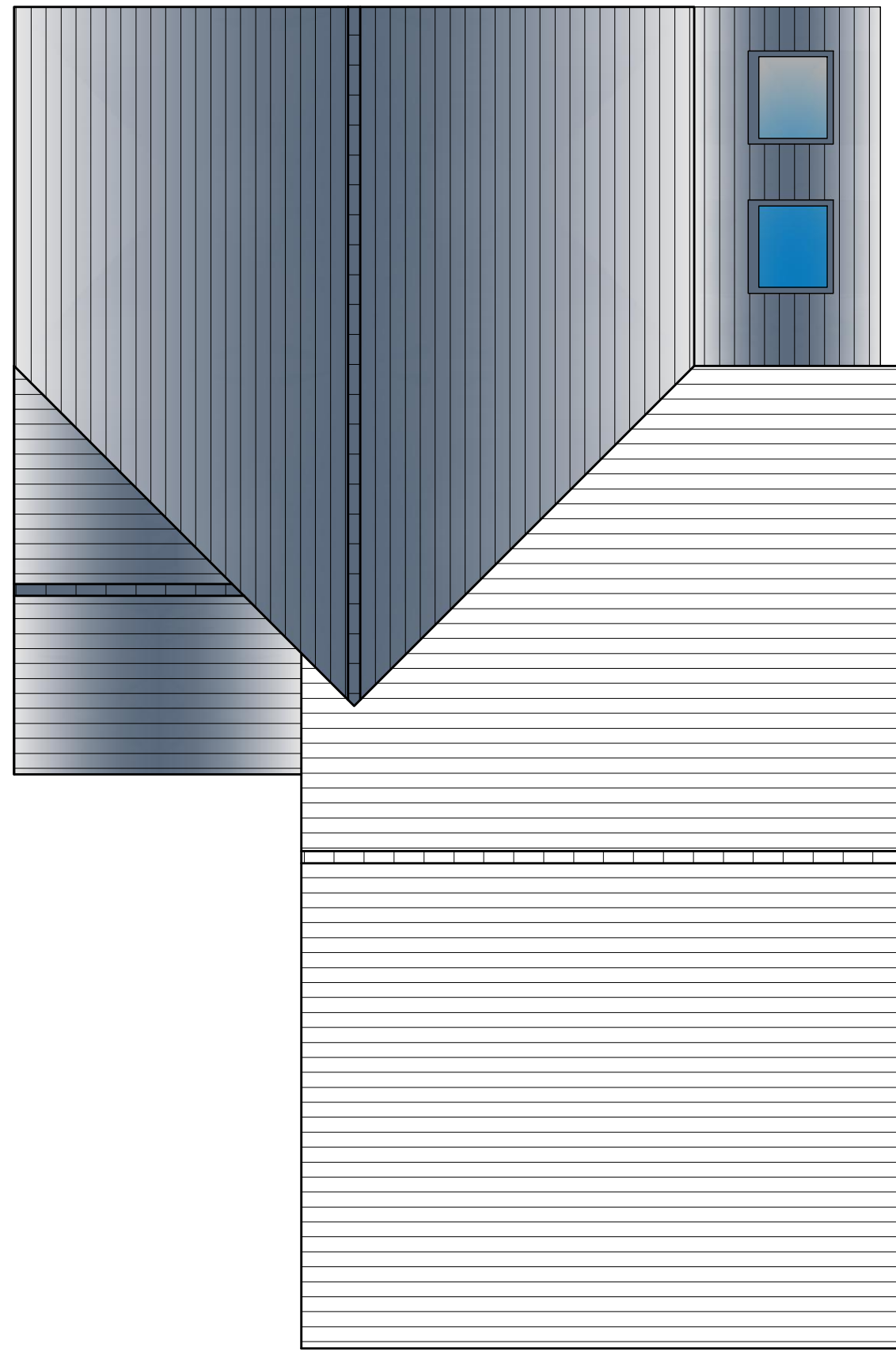
PROPOSED FRONT ELEVATION scale 1:50



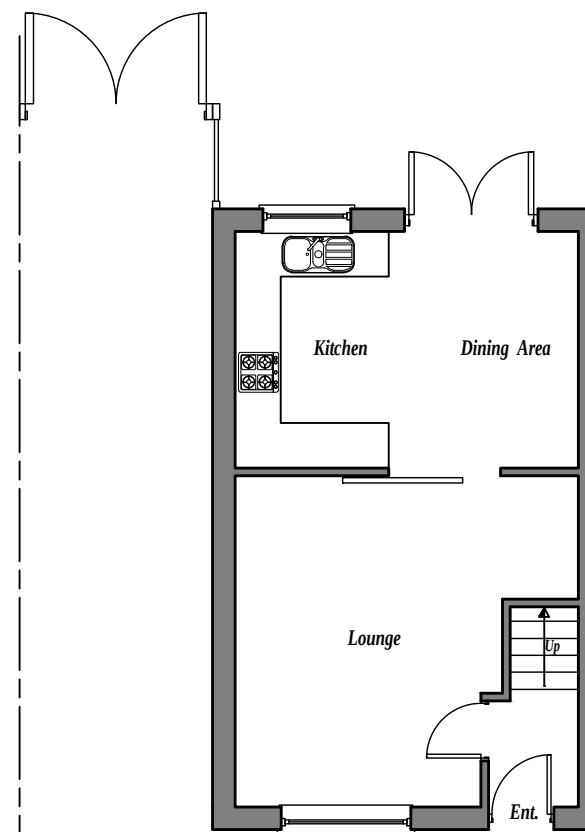
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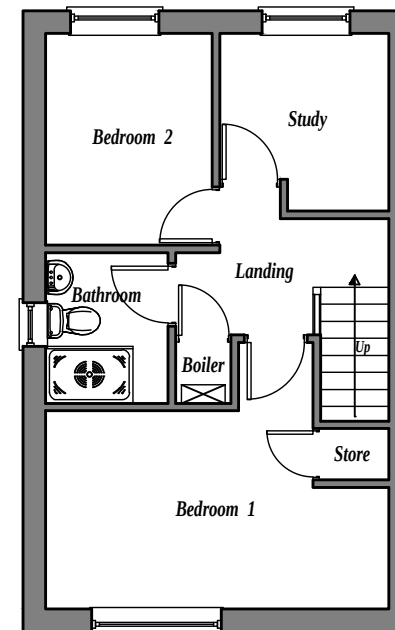
PROPOSED SIDE ELEVATION scale 1:50



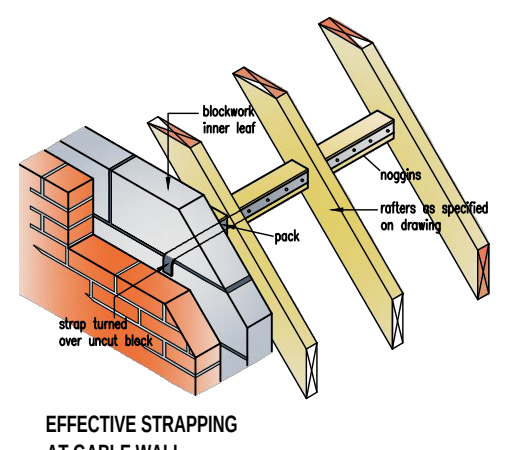
PROPOSED ROOF FLOOR PLAN scale 1:50



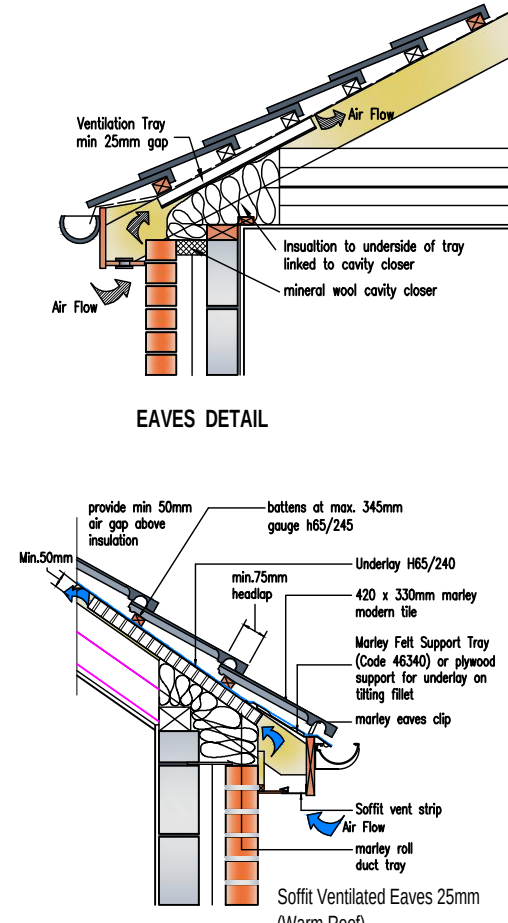
EXISTING G.F. PLAN scale 1:100



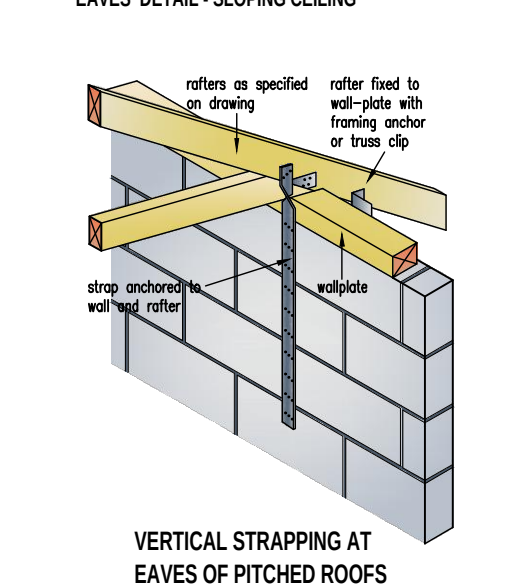
EXISTING 1.F. PLAN scale 1:100



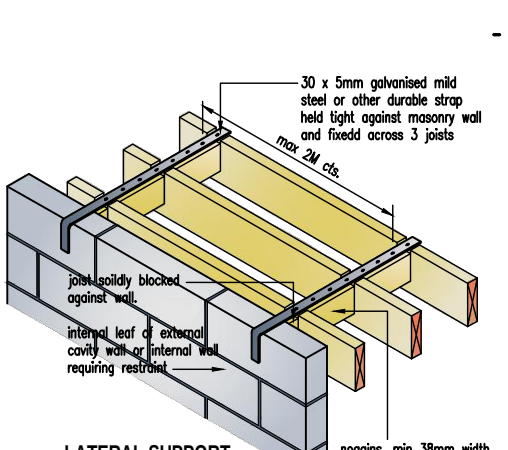
EFFECTIVE STRAPPING AT GABLE WALL



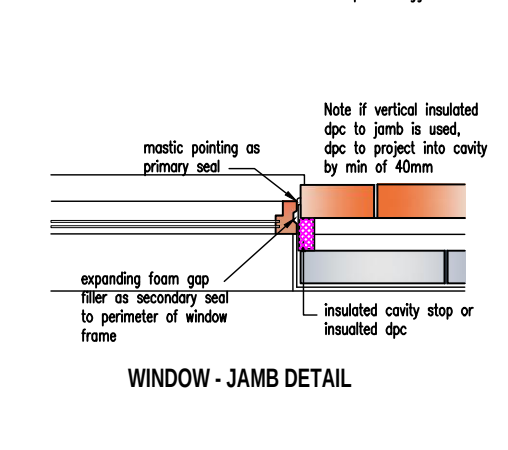
EAVES DETAIL



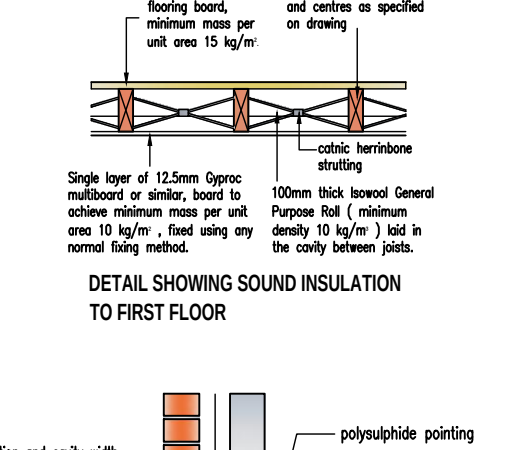
EAVES DETAIL - SLOPING CEILING



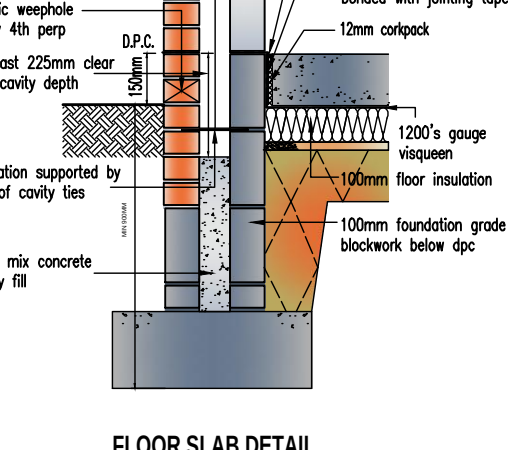
VERTICAL STRAPPING AT EAVES OF PITCHED ROOFS



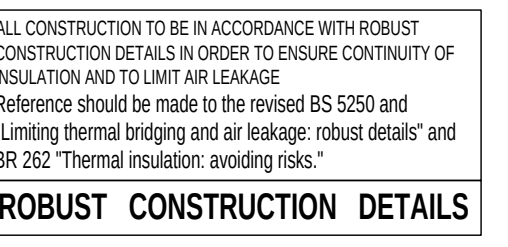
LATERAL SUPPORT DETAIL TO FLOOR



WINDOW - JAMB DETAIL



DETAIL SHOWING SOUND INSULATION TO FIRST FLOOR



FLOOR SLAB DETAIL

**GENERAL NOTES**

- FOUNDATIONS 225mm min thickness, strip foundations to project 150mm min either side of supported wall. Provide 750mm min cover to foundations. Foundations to be min 500mm to bottom of strip footing and taken down to level below invert of any drains passing under or immediately adjacent to the building. Although strip foundations have been shown on the drawing, these may not be appropriate and are for illustrative purposes only. Foundations to suit conditions to the satisfaction of the Local Authority once trial hole has been dug. Alternative Foundations to be designed by Structural Engineer. Concrete mixes to be in accordance with BS 8500 - 1.
- CONDITIONS RELATING TO THE GROUND
- These should not be:
  - a. non-engineered fill (as described in BRE Digest 427) or wide variation in ground conditions within the loaded area, nor
  - b. weaker or more compressible ground at or just below the foundation as could impair the stability of the structure.
- Where new foundations arise in vicinity of old foundations, existing should be fully grubbed up and new foundations laid at least the same depth.
- All exposed timbers to be treated with a suitable preservative to BS 1292: 1975.
- All new drains to be Hargreth supervised and to be bedded and surrounded in min. 150mm pea gravel. 100mm diameter drains to fall 1 in 40. 150mm diameter drains to fall 1 in 80. New drains to be encased in min. 150mm concrete where they pass under new buildings. All existing drains found not to be in use to be capped and sealed in concrete. 150mm pre-cast concrete linings inserted where new drains pass through external walls. Soil and vent pipes to be 100mm U.P.V.C. 40mm diameter U.P.V.C. waste pipes to showers, sinks and baths with 40mm diameter to basins. S.V.P. to be taken up to a ridge terminal or roof vent the outlet or otherwise as noted on the plans. Provide rodding pipes or removable traps to give access to all runs of the soil system. All traps are to be 75mm deep sealed with wax traps. All the plumbing installations are to comply with BS 5572. All housing or for concealed service pipes should be sealed at floor and ceiling levels, and service pipes which penetrate or project into hollow construction or voids. (Refer to item 4 of chapter 4 of the Approved Document L1). Deep flow gutters and 64 / 75 mm diameter P.V.C. rainwater pipes.
- All disturbed surfaces to be made good.
- All new rain water pipes to be stepped gullies.
- 75 x 100mm wallplate to be strapped to wall at 2m centres with 38 x 6mm mild steel straps.
- Opening lights to be min 1000 total floor plan area.
- All glazing to critical zones to be toughened or laminated to BS 6206. Le glass doors within 1500mm of finished floor level and within 300mm of either side of doors and where greater than 250mm wide near closing in doors, and to screens windows within 800mm of finished floor level.
- Steelwork as noted on plan to comply with BS449, BS5950 & be encased in 75mm or 125mm plasterboard with angle beads and 13mm plaster coat to give 12 hour fire resistance. Limits to have minimum 150mm of bearings at each end and as specified by Structural Engineer or local manufacturer. Cavity tray to be fitted to limits with external wall with stop ends and weepholes at each end and @ 900mm cs. Loadbearing internal walls to be at slabfall level in inner leaf.
- Facing brickwork/stonework to extend min 2 courses below ground level.
- New concrete lintols over new openings to BS997 Part 2: 1986 (150mm x 225mm) deep where shown.
- Stainless steel wall ties to be spaced at 750mm centres horizontally staggered and 450mm centres vertically. Wall ties to comply with BS 1254: 1978 and to have proprietary (use retaining clips) to secure the insulation to the inner leaf. Joints to be bulk sold by returning the blockwork onto 150mm wide vertical D.P.C. Provide additional wall ties at 250mm vertical centres around door / window openings and to movement joints. Cavities be closed at eaves level to comply with Building Regulations.
- Niches and holes in timber posts to be within the following limits: notches - no deeper than 0.125 times depth of post and not cut closer than 0.07 of the span, nor further away than 0.25 times the span. Holes - should be no greater diameter than 0.25 times the depth of post; should be drilled at the neutral axis; and should be not less than 3 diameters (center to center) apart, and be located between 0.25 and 0.4 times span from the support. No notches or holes to be cut in roof rafters, other than supports where the rafter may be laminated to a depth not exceeding 0.25 the rafter depth.
- All pipework incorporated in the water / heating system, that is situated in an unheated space to be surrounded in 40mm of insulating material (min conductivity 0.045W/mK).
- All masonry work to comply with BS 5628: Pt2.
- CPN below slabs to BS 6523, where the membrane is located below the slab a blinding layer of sand should be provided. The continuity of the membrane as follows:
  - laps in polythene should be 300mm and joints sealed, where necessary, membranes beneath slab should link with wall d.p.c's
  - 22. STAIRCASE: Equal rises (Max rise 220mm) Equal treads (Min going 220mm) Min Going to Tapered treads of 50mm. 200mm headroom to stair measured along pitch line. Max pitch of stair 42 degrees. Handrail between 1000mm and 1000mm above pitch line. No gap in balustrading to allow the passage of 100 diameter sphere.
  - 23. Flues (if applicable) Flue blocks to be inserted into inner leaf of external wall in locations shown on plans. Flue liner with max. 45 degree (30 degree preferred), offset at base, bedded in cement mortar grout to comply with B.S. 1181: 1971. All floor and roof timbers will be trimmed 40mm clear from the outer face of chimneys and flues.
  - 24. Chases: Vertical chases should not be deeper than 1/3 of the wall thickness or in cavity walls, 1/3 of the thickness of the leaf. Horizontal chases should not be deeper than 1/6 of the thickness of the leaf of the wall. Chases should not be so positioned as to impair the stability of the wall, particularly where hollow blocks are used.
  - 25. All workmanship and materials to comply with Building Regulations, British Standards, Codes of Practice requirements. All materials to be fixed, applied or mixed in accordance with manufacturers instructions or specifications. All materials shall be suitable for their purposes. The contractor shall take into account everything necessary for the proper execution of the works, to the satisfaction of the "Inspector" whether or not indicated on the drawing. Sample of external materials to be submitted to Local Authority for approval.
  - 26. The Builder is entirely responsible for all temporary works and for maintaining stability of the new and existing structures during work.
  - 27. Contractor to visit site prior to commencement of work and check all dimensions and landmarks listed with the site conditions. The drawing must then be checked and verified by the contractor prior to work commencing on site. No Encroachment by the building over the neighbouring boundary line. Client to obtain written permission from relevant bodies for any encroachment whatsoever if unavoidable.
  - 28. Trickle Ventilation: Replacement windows, background ventilators to be provided as follows: Habitable rooms - 500mm<sup>2</sup> equivalent area Kitchen, Utility room and bathroom - 200mm<sup>2</sup> equivalent area Addition of a habitable room (not including a conservatory) to an existing building. Background ventilators to be provided to new windows as follows: If an Additional room is connected to an existing room that has no window openings to external air, the room can be ventilated through another room or conservatory if background ventilation is provided with ventilators - 800mm<sup>2</sup> equivalent area to opening between rooms and to new windows, and Purge ventilation is provided comprising of 1 m<sup>2</sup> more openings with min total floor area as follows: Windows - hinged or pivot window that opens 30° or more, or the Height x width of the opening part should be at least 400mm of the room floor area. If the room contains a combination of at least 1 external door and at least 1 external window, the opening parts may be added to achieve at least 400mm of the room floor area. External doors the height x width of opening part should be at least 400mm of the room floor area. Note: Background ventilation should be located at least 1700mm above floor level and need not be within the door frame. Opening between habitable rooms and conservatories must be closable.

**29. Unstable material**  
Vegetable matter such as turf and roots should be removed from the ground to be covered by the building to a depth to prevent later growth. The effects of roots close to the building also need to be assessed. Where mature trees are present on sites with shrinkable clays the potential damage arising from ground heave in services and floor slabs and overlie concrete should be assessed. Reference should be made to BRE Digest 28522. Where soils and vegetation type would require significant quantities of soil to be removed, reference should be made to BRE Digests 24123 and 24224, and to the FBE (Foundation for the Built Environment) reports.

**Construction Design And Management Regulations 1994 (CDM REGULATIONS) And Health and Safety at Work etc. Act 1974**  
Designers CDM Statement  
The Client is respectfully reminded of his or her duties under the above act and referred to the Health and Safety Executive's Guidance note 39 'The Role of the Client'.  
The Designs encompassed on this drawing are classed as simple construction using traditional methods and materials available to general builders. As such they do not present any unusual circumstances in their execution or risks which a competent builder could not be reasonably expected to know.  
For alteration work requiring new openings in walls or the removal of existing walls, the builder is to follow the guidance in the Building Research Establishment Good Building Codes Nos 8 & 20 providing temporary support during work on openings in external walls and removing internal load bearing walls in older dwellings.  
The Contractor shall ensure that he and all visitors to site are fully aware of these regulations and ensure full compliance with same and shall include for all necessary documentation.  
Contractor to provide all necessary scaffolding with edge protection to prevent persons falling or falling debris. Also to provide protection to adjoining properties along site boundary.  
All necessary safety precautions to be taken when working at high level, i.e. using safety harness.  
Contractor to investigate possible use of redundant services within the site to be used. Refer to Control of Substance Hazardous to Health Regulations 2002, Equipment at Work Regulations 1992 and Electricity at Work Regulations 1987.  
All persons entering site to have all necessary protective clothing and head protection compliant with health and safety. Refer to Personal Protective Equipment at Work Regulations 1992 (as amended).  
Cleaning of windows to be accessible from inside if they are unable to be accessed from exterior.  
All necessary propping and support required for excavation of trenches, retaining walls and underpinning to be installed in accordance with a structural engineers details and specification.  
Contractor to provide all necessary support to maintain stability of existing or neighbouring structures.  
Danger of collapse to trenches caused by heavy machinery, working above or near.  
Risk of persons falling into trenches.  
Use of power tools and equipment. Refer to Precision and Use of Work Equipment Regulations 1998 and Electricity at Work Regulations 1987.  
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