

## PLANNING APPLICATION NUMBER: P12/0866

Type of approval sought	Full Planning Permission
Ward	Gornal
Applicant	Mr P. Stone
Location:	<b>1 CHAPEL WALK, LOWER GORNAL, WEST MIDLANDS, DY3 3NJ</b>
Proposal	<b>PART A: NEW 1.8M HIGH BOUNDARY WALL (RETROSPECTIVE). PART B: TWO STOREY FRONT/SIDE EXTENSION (PART RETROSPECTIVE). (RESUBMISSION OF APPROVED APPLICATION P11/0808).</b>
Recommendation Summary:	<b>PART APPROVE &amp; PART REFUSE (SPLIT DEC'N)</b>

### SITE AND SURROUNDINGS

1. 1 Chapel Walk is a detached cottage, that has been recently rendered and extended (P11/0808) and is occupied at present. It is located in a mixed street scene of terraced, detached and semi detached properties. The property faces on to Bull Street and is set back 18m from the back of the pavement in Bull Street. Chapel Walk is a public right of way 3.2m wide running adjacent to the northern boundary to the application site. At the rear of the property there is a hard standing, which provides a rear parking area for at least 3 cars.
  
2. There is a boundary wall with the neighbouring property at a height of approx 1.5m, which has been partly demolished where it is adjacent to the recently constructed extension.
  
3. To the south, 28 Bull Street is a detached residential dwelling which has two side facing first floor windows, one serving a bathroom and one a bedroom. This window, measuring 0.8m in width, is not the sole source of light to this bedroom owing to the larger sash window in the front elevation of the property.

4. To the north, 'Glendower' is a semi detached property located on the same ground level as the applicant's property but set forward significantly. There are two first floor side facing windows overlooking the applicant's front garden at a distance of approximately 16m from the centre of the application site. This relationship occurs at an obscure angle due the set back from the rear of Bull Street.
5. The public right of way providing vehicular access to the rear of 1 Chapel Walk leads also to no.s 9-10 Chapel Walk. These properties are semi detached and rendered.

## PROPOSAL

6. This application seeks retrospective permission for the two storey front/side extension and erection of a 1.8m high boundary wall (Resubmission of approved application P12/0866). The changes to the approved plans are summarised below:
7. The two storey front/side extension has 2 rooflight additions on the side nearest to the neighbouring dwelling at 28 Bull Street. The rooflights are positioned 1.5m and 3.9m back from the front edge of the extension and 2.7m above the finished inside first floor level.
8. The boundary wall is the same height as the recent approval (1.8m high and 2.1m high to the top of the pillars), but is constructed from reclaimed brick, instead of being coated with render on the elevation facing Bull Street. Two new openings have been formed in the wall, comprising a pedestrian access off Bull Street and vehicular access off Chapel Walk (0.5m from the junction with Bull Street). A hardcore parking surface has also been provided to accommodate 2 cars.

## HISTORY

9.

<u>APPLICATION</u> <u>No.</u>	<u>PROPOSAL</u>	<u>DECISION</u>	<u>DATE</u>
<u>P11/0808</u>	<u>Two storey front/side extension. New 1.8m high boundary wall</u>	<u>Approved with conditions</u>	<u>11/08/11</u>

## PUBLIC CONSULTATION

10. Direct notification was carried out to all adjoining and adjacent premises as a result of which one letter of objection was received (expired on 31 August 2012) on the following grounds:

- The velux roof lights are an intrusion into the side facing bedroom window of the neighbouring dwelling at 28 Bull Street. The development would be improved by the addition of two normal windows on the elevation that looks out to Bull Street and would have provided more security to the passing public.

## OTHER CONSULTATION

11. **Group Engineer, Development:** Generally no driveways should enter at the bellmouth of a junction. A distance of 6 metres should be maintained between the junction and the close edge of the footway crossing. The proposed vehicular access fails to comply with this distance. Positioning footway crossing so close to junctions creates highway safety concerns for:

- Vehicles performing access/egress manoeuvres in close proximity to the junction where the possibility for conflict with other vehicles and pedestrians is greatest,
- Vehicles turning into the side road will not have sufficient time to react if a vehicle is leaving the driveway.

12. The vehicular access serving the parking spaces cannot maintain the 2 metre (m) (X-distance) by 17m (Y-distance) visibility splay required upon exit from the driveways due to a physical obstruction to the splay by the 1.8m high boundary wall. This lack of visibility of vehicles on Chapel Walk and those turning left from Bull Street raises highway safety concerns to an unacceptable level. Junction visibility splays are outlined in Manual for Streets, Table 7.1 & Fig 7.18.

13. In view of these highway safety issues, the Highway Authority cannot support the proposal and refusal is recommended.

## RELEVANT PLANNING POLICY

### NPPF

- The National Planning Policy Framework (NPPF) was published and came into immediate effect on the 27<sup>th</sup> March 2012.

### BCCS

- ENV2 Historic Character and Local Distinctiveness

### Saved UDP Policies (2011)

- DD1 – Urban Design
- DD4 – Development in Residential Areas

### Supplementary Planning Documents/Guidance

- PGN17 House Extension Design Guide
- Draft New Housing Development
- Parking and Travel Standards SPD

### 14.Key Issues:

- the character and appearance of the area
- residential amenities of adjacent occupiers
- highway safety

### **Character and appearance**

15.The boundary wall had a previous approval to the same height and location, therefore the change from rendered blockwork on the Bull Street elevation is the main issue to be considered relating to character and appearance. It is considered that the change from rendered blockwork to reclaimed bricks is an improvement visually within the streetscene in Bull Street, as it would have a similar appearance to the materials of boundary treatments of neighbouring dwellings. The hardcore parking area is screened from the streetscene, therefore it would not have an adverse impact upon the visual amenity of the streetscene.

16.It is therefore considered that there would be no adverse impact upon the character and appearance of the area and development is therefore considered to be acceptable in terms of BCCS Policy ENV2, saved UDP Policy DD4 – Development in Residential Areas and Planning Guidance Note 17 – The House Extension Design Guide.

### Residential Amenity.

17.With regard to the neighbour objection, a site visit was carried out to the occupier of no. 28 Bull Street. The side facing window serving the bedroom at first floor is 5.8m from the side wall of the extension. Furthermore, this window is a secondary source of light to the bedroom, which is primarily lit from the larger front facing window serving the same room.

18. In consideration of the side facing bedroom window, the velux windows are positioned 2.7m above floor level (measured to the underneath of the window), therefore it would not be possible for a person to stand inside the bedroom and look across to the bedroom window of 28 Bull Street. It is therefore considered that there would be no detriment to privacy of the neighbouring residents and the proposal would be in accordance with saved policy DD4 of the UDP.

### Parking

19. The Group Engineer, Development objects to the proposal on the grounds that the driveway visibility splay is obstructed by the 1.8m high wall. As the entrance point is within close proximity to the junction with a busy road, it is considered that the vehicular access in the wall would have an unacceptable impact upon highway safety. As such the proposal is contrary to saved policy DD4 of the UDP.

## CONCLUSION

**PART A:** New 1.8m high boundary wall: REFUSE. The obstructed visibility splay of the vehicular entrance point, within close proximity to the junction with Bull Street would have an unacceptable impact upon highway safety. As such the proposal is contrary to saved policy DD4 of the UDP.

**PART B:** Two storey front/side extension: APPROVE. The proposal is acceptable in design and scale, remaining in keeping with the original building and surrounding area. It is considered that there is no detrimental impact on privacy or amenity to the neighbours of the application site caused by the development. The development therefore complies with saved Policy DD4 of the Unitary Development Plan (2005), Planning Guidance Note 17 - House Extension Design Guide and Parking Standards and Travel Plans SPD

## RECOMMENDATION

20. It is recommended that this application be part approved and part refused subject to the following;

### Reason for Approval:

The proposal is acceptable in design and scale, remaining in keeping with the original building and surrounding area. It is considered that there is no detrimental impact on privacy or amenity to the neighbours of the application site caused by the development. The development therefore complies with saved Policy DD4 of the Unitary Development Plan (2005), Planning Guidance Note 17 - House Extension Design Guide and Parking Standards and Travel Plans SPD.

The decision to grant planning permission has been taken with regard to the policies and proposals in the Dudley Unitary Development Plan and to all relevant material considerations including supplementary planning guidance.

The above is a summary of the reasons for the grant of planning permission. For further detail on the decision please see the application report.

### **INFORMATIVE:**

You are advised that the Local Planning Authority view retrospective applications with concern. You are strongly advised to gain all relevant approvals in the future before commencing or implementing development.

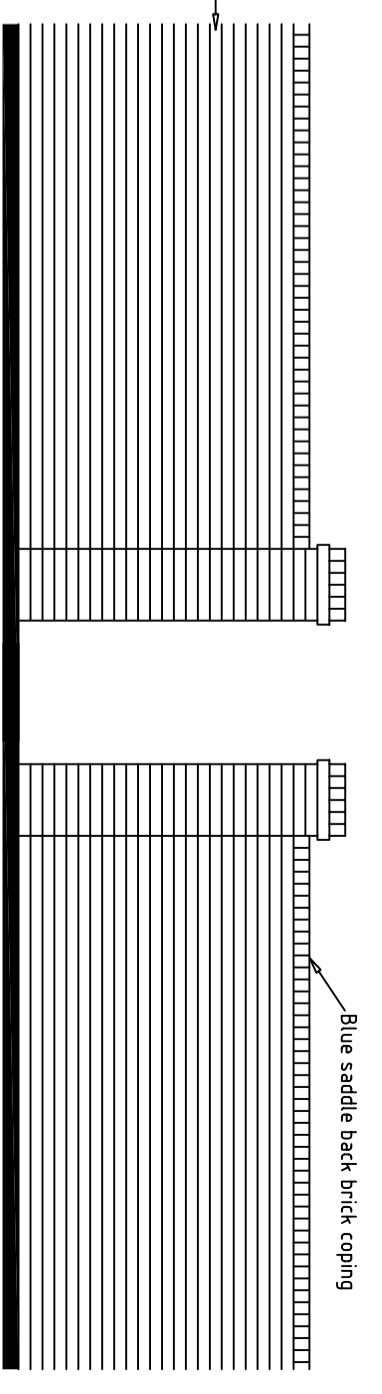
Conditions and/or reasons:

1. The development hereby permitted shall remain in accordance with the drawing numbered 1122/001a, unless otherwise agreed in writing by the Local Planning Authority.

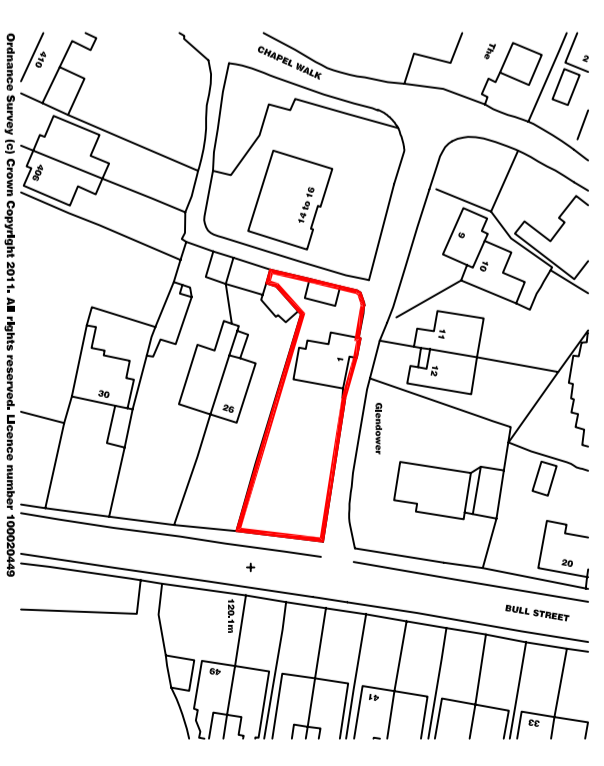
REASON FOR REFUSAL

1. The obstructed visibility splay of the vehicular entrance point, within close proximity to the bellmouth of the junction with Bull Street would have an unacceptable impact upon highway safety. As such the proposal is contrary to saved policy DD4 of the UDP.






**PERIMETER WALL DETAIL**



**LOCATION PLAN**

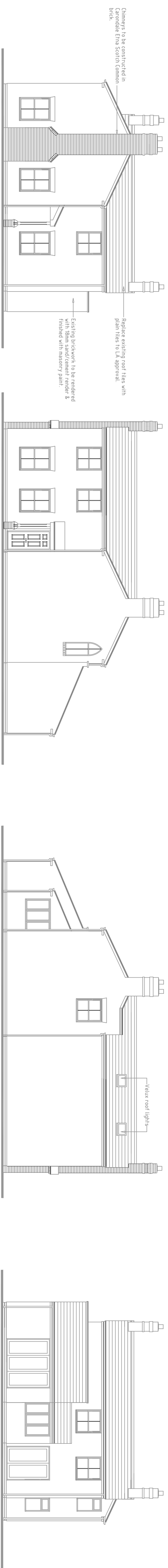


  
**ECLIPSE**  
 ARCHITECTURE  
 HAYWOOD HOUSE 40 NEW ROAD  
 STOURBRIDGE WEST MIDLANDS DY8 1PA  
 TEL/FAX +44(0)1384 357740  
 DESIGN@ECLIPSEARCHITECTURE.CO.UK

Site:  
**1 Chapel Walk**  
**Lower Gornal**  
**Dudley**  
 Title:

**Site Plan**  
 Scale:  
**1/100, 1/50, 1/1250**  
 Dwg No.:  
**1122/002b**  
 Date:  
**June 2011**

Written dimensions to be taken only. Do not scale from drawing.  
 Minor inaccuracies may occur due to printing processes.  
 © Eclipse Architecture (UK) 2011

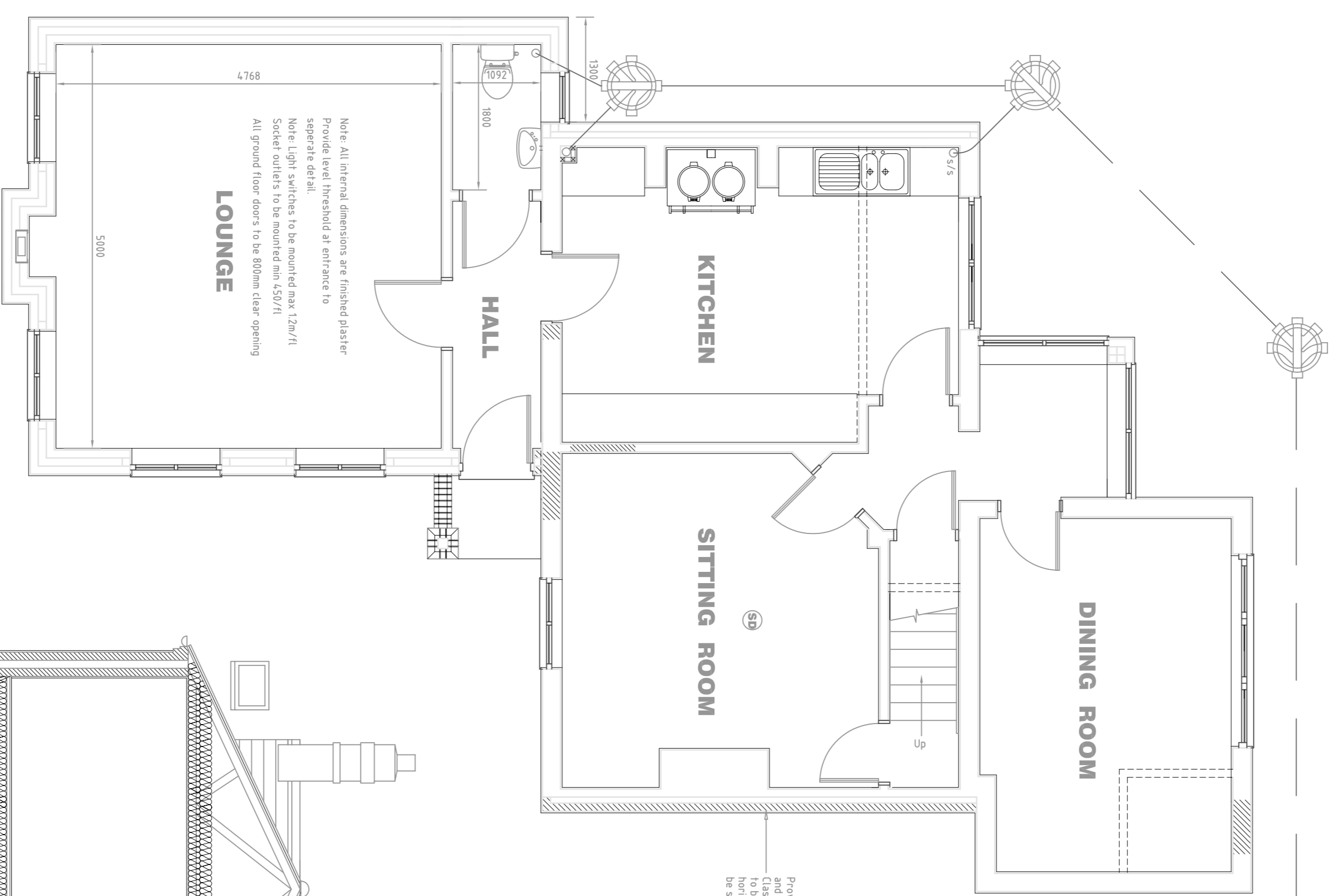


**FRONT ELEVATION**

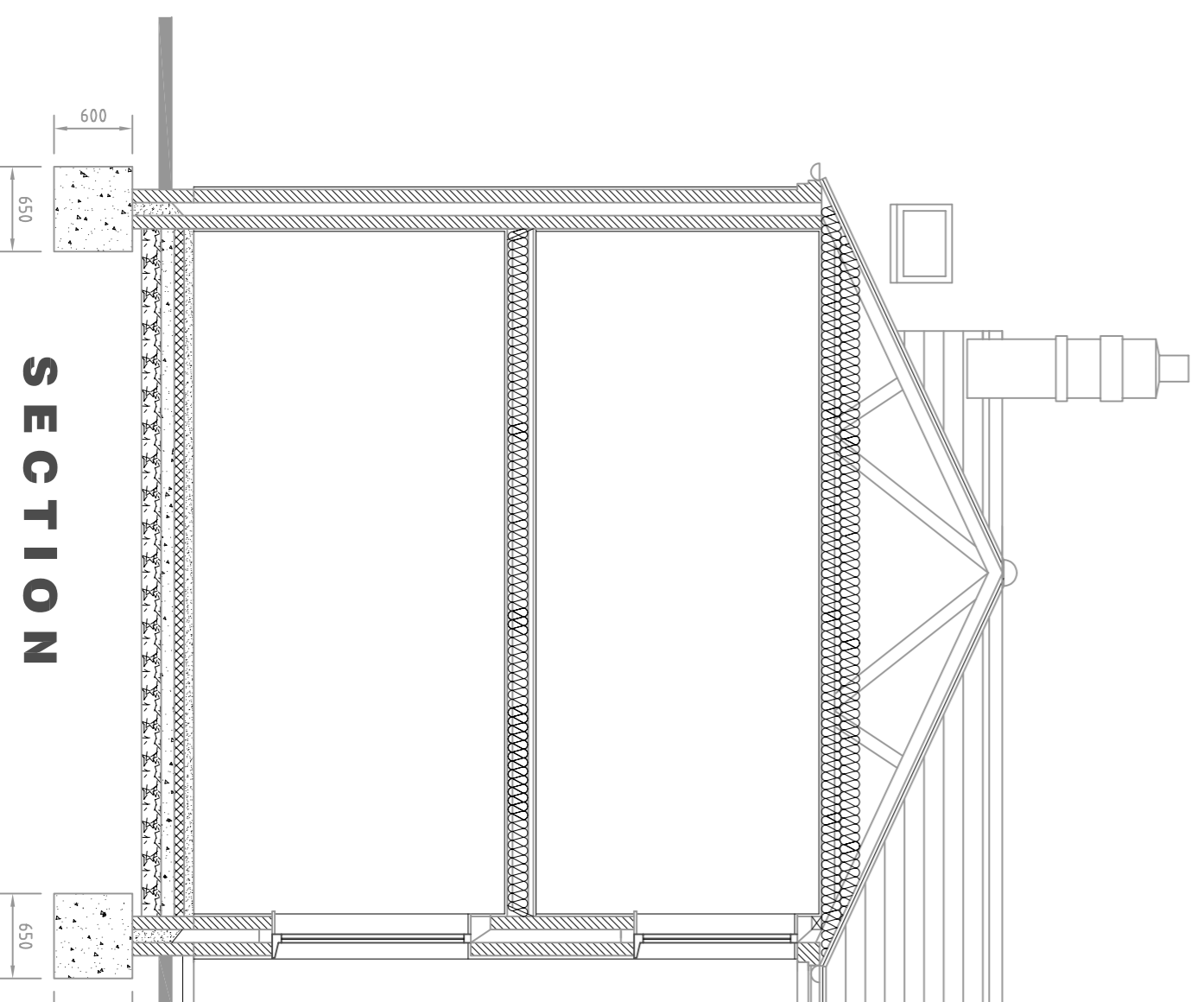
**SIDE ELEVATION**

**SIDE ELEVATION**

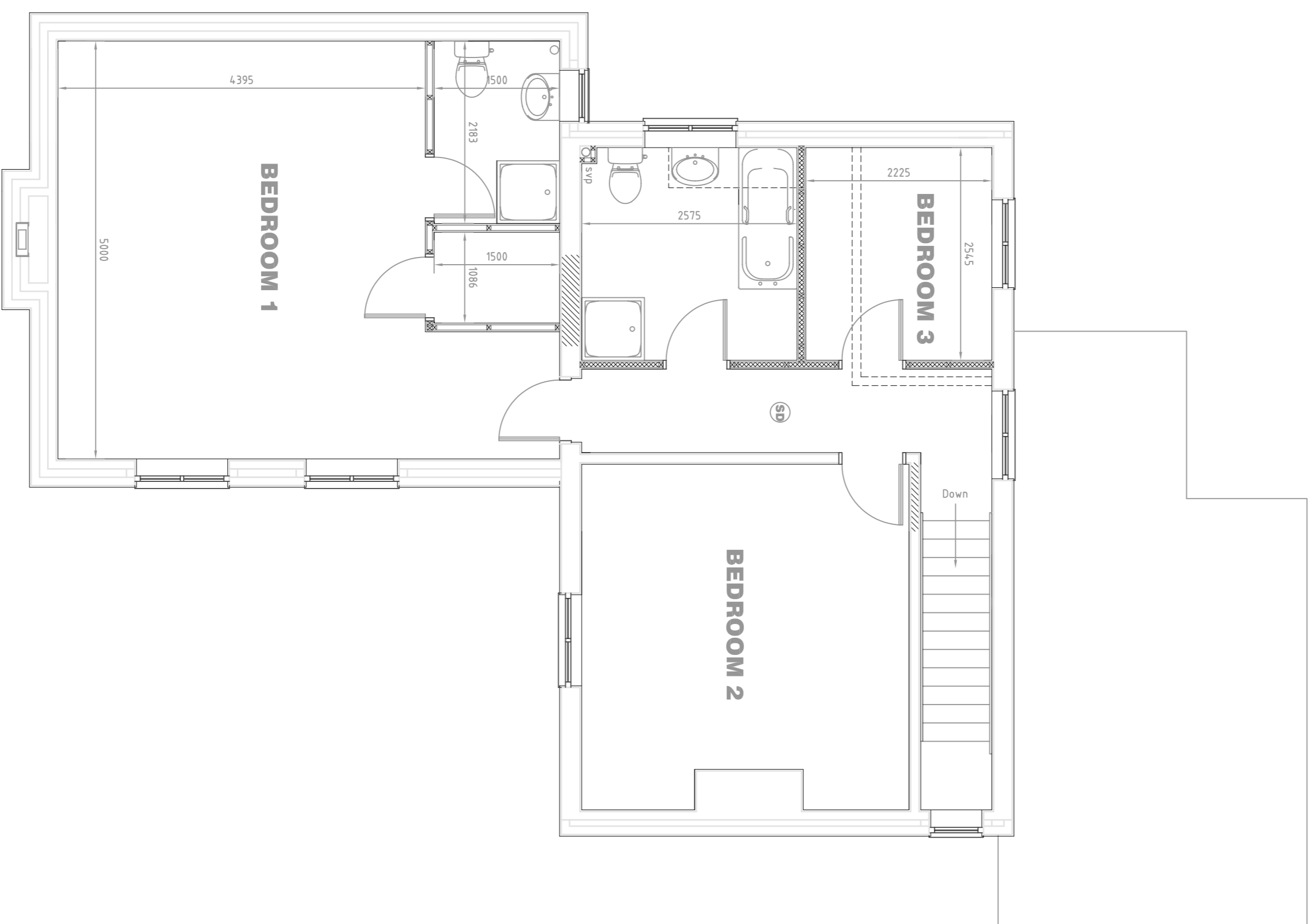
**REAR ELEVATION**



**GROUND FLOOR PLAN**



**SECTION**



**FIRST FLOOR PLAN**

**Roof**

Natural slate tiles to match existing on 25 x 50mm s.w. battens on Tyvec or similar approved breathable membrane on s.w. trusses designed & manufactured to BS5204 p13 1985 and fixed to 100 x 75mm s.w. wall plate with galvanized mild steel Truss clips at 600mm centres. Provide 30 x 5mm mild steel lateral restraint straps at 1.8m centres. Ceilings to be 125mm plasterboard and skim with Tyvec 502 vapour barrier. Insulation to be 50mm mineral wool laid between ceiling joists with 50mm mineral wool insulation cross laid over ceiling joists. Provide 100mm diaphragm of the vent 2 courses below ridge at 25mm crts on both sides of roof to achieve cross ventilation of roof void. Provide code 4 lead gutter on 125mm WPP 9/1 to form valley gutter at intersection of roofs.

**Walls**

Brickwork below D.C. to be class 8 semi engineering brick with lean mix fill to carry up to ground level with piers left open at 500mm crts with proprietary weep hole vents.

**Support**

Support masonry over openings with Cantilever or similar approved 3 course insulated combined inlets and bearing 150mm. Provide 150mm prestressed concrete inlets to all internal load bearing walls unless otherwise specified. Provide Astors or similar approved DPC min 25mm above D.C.

**Brickwork**

Brickwork below D.C. to be class 8 semi engineering brick with lean mix fill to carry up to ground level with piers left open at 500mm crts with proprietary weep hole vents.

**First Floor**

22mm, 15kg/m<sup>2</sup> T&G flooring quality chipboard with glued edges laid on Mynsham Bicknell (PI) joists or similar approved to clients instructions. Provide 305mm gyp as a lateral restraint straps at 1.8m crts max with solid blocking beneath at 250mm crts. Provide 100mm insulation between joists. Ceilings to be 125mm 10kg/m<sup>2</sup> plasterboard & skim. Provide two joists bolted together with m2 bolts @ 12m crts beneath solid walls running parallel to joists.

**Ground Floor**

75mm sand/cement screed on upper control layer on Celotex Fast-R FF3000 75mm insulation on Celotex 1190's roof. Type 218 Skelco mesh with applied lead in corners. Lead on proprietary beam and block floor. Provide 100mm ventilated sub floor. Cantilever air bricks and Type FAX cranked door at 1.8m crts.

**First Floor Stud Walls**

70 x 50mm s.w. stud partitions to have continuous head and sole plate with vertical studs at 600mm crts and horizontal noggin's at mid point. Insulate with 100mm Rockwool and face with Gyproc Soundblock plasterboard of 10kg/m<sup>2</sup>.

**Foundations**

Foundations to be as indicated on section, taken down 900mm to level of existing or to invert of drains within m to the satisfaction of the Local Authority Building Inspector.

**Slabs & Landings**

Timber slabs to be provided in positions indicated on plans and to be constructed to suit site conditions with the following controlling dimensions:  
Max Pitch: 4.2°  
Max. Girth: 42°  
Max. Spacing: 220mm  
Max. Rise: 200mm  
Max. Inclusion: 200mm/400mm line  
Handrails: 90mm/40mm line & landings  
Spindles: Max. space between spindles 100mm.

**Drainage**

All new waste ground drainage to be 100mm dia PVC pipe (ready jointed and laid to fall 1:50 min on 60mm grade. Excise in concrete where passing below existing ground level. Provide 100mm diameter gully at collar level. Provide 100mm diameter gully in the area where drains pass through funds.

**Handrails**

Handrails to be prefabricated polyethylene type with CL cover and frame casted on 75mm concrete base and finished with tan oak effect.

**Part G Compliance**

Provide thermostat/bleed valve to the bath set to a maximum temperature of 48 deg C.

**Above Ground Drainage**

Sanitary ware to discharge as indicated and to have the following wastes:  
WC: 100mm dia waste, 50mm deep seal trap  
W/B: 32mm dia waste, 75mm deep seal trap  
Bath: 50mm dia waste, 75mm deep seal trap  
Sink: 38mm dia waste, 75mm deep seal trap  
All wastes to be upvc solvent welded joints.  
Stub stack to have automatic air admittance valve sized 90mm/11. Provide rodless access point min 300/11 to SVP's. Terminate SVP min 300mm above roof level with vermin proof cage and code 4 lead slate.

**Ventilation**

Ventilation system by Passivent limited comprising the following:  
All habitable rooms - Passivent Fresh Wall Vent Type 80 with free area of 600mm<sup>2</sup> set direct to atmosphere.  
Kitchen to be ventilated by Ventana VAL006 extract fan discharging to atmosphere.  
Bathrooms & ground floor WC to have Ventana VAL001 extract fan/light switch operated with 10mm overcut & 10mm gap under doors.

**Windows & Glazing**

All windows to be double glazed with Pilkington K or similar approved low emissivity glass, U value 1.8W/m<sup>2</sup>K.  
Windows to doors to have laminated or toughened safety glass in BS 6206 1981 marked tinting. Provide safety glass to any internal glazed doors. Bathroom windows to have obscure glazing.  
First floor windows to have opening lights with a clear opening size of 450 x 800mm for means of escape.

**Fire/Smoke Detection**

Provide fire alarm system and thus provide a mains operated smoke detector with 50/117171 backup to comply with BS 5939 Part 6.

**Heating**

Class 2 (appliance) to be lined with rebar and sleeved. Flue lines to BS 1881/1711. Chimney to terminate 600mm above roof pitch.  
Gas fired condensing combination boiler designed and installed by CIBD registered contractor. S&P ratings to be provided to LA Building Control by system designers.  
Central heating system to incorporate thermostatic radiator valves and programmable timing device.

**Lighting**

Provide durable notice fixed in a suitable position advising performance rating of all fires and chimneys.  
Provide 225 x 150mm ducted air bricks in lofts to provide combustion air for gas fire. Provide HI & MS Ventilator internally.

**Electrical Installation**

All electrical installations to be carried out by NICEIC approved contractor in accordance with amendment of NICEIC regulations and to be constructed to suit site conditions with the following controlling dimensions:  
Max Pitch: 4.2°  
Max. Girth: 42°  
Max. Spacing: 220mm  
Max. Rise: 200mm  
Max. Inclusion: 200mm/400mm line  
Handrails: 90mm/40mm line & landings  
Spindles: Max. space between spindles 100mm.

**Lighting**

Provide energy efficient lighting at a scale of 1 per 4 fixed light fittings in accordance with Regulation L1. Recessed downlights to be LED sealed type by Smailight or similar approved.

**Electrical Installation**

All electrical installations to be carried out by NICEIC approved contractor in accordance with amendment of NICEIC regulations and to be constructed to suit site conditions with the following controlling dimensions:  
Max Pitch: 4.2°  
Max. Girth: 42°  
Max. Spacing: 220mm  
Max. Rise: 200mm  
Max. Inclusion: 200mm/400mm line  
Handrails: 90mm/40mm line & landings  
Spindles: Max. space between spindles 100mm.

**Handrails**

Handrails to be prefabricated polyethylene type with CL cover and frame casted on 75mm concrete base and finished with tan oak effect.

**Part G Compliance**

Provide thermostat/bleed valve to the bath set to a maximum temperature of 48 deg C.