maximum step between outside ground level and principle entrance door to be I 6mm, pavings on each side graded, and landing formed outside door to be 900 wide x 1200mm long

entrance door to principal entrance to have a 950mm wide door set, and have a level threshold max step down from the house floor level to the paved access entrance and paving to be at a max. 1:15 gradient.

shower over bath to be fitted with anti-scald heat control

all internal wall and floor construction is to be minimum 1/2 hour fire resistant

bathrooms and en-suites bathrooms to have mechanical extract min. rate 15 litres/sec.

kitchen to have 60 litres per/sec air changes.

shower area to be tiled full height to provide impervious surface

all windows to habitable rooms to have opening lights min. 1/30th of the floor area. with a 12,000mm sq. mm vent over.

all electrical work yo be carried out in accordance with BS7671:1992 all electrical recessed lights are to conform to BS476 part 20, and were used in wet areas (ie w.c,bathrooms,ensuite and kitchen etc) these are to be I P

rated

see site plan for drainage layout where partitions are to be in stud partition these are to be filled with 80mm Isowool quilt and studs to have 12.5mm plasterboard on each face

all external lamps are to have a maximum of IOOW and be fitted with a PIR sensor, as well as a manual overide light switch

all radiators are to have thermostatic valves fitted. fire alarm system to be in align wth BS5839: Part 6:2004 and be interconnected, with optical smoke alarm type, with heat detectors in kitchen, and have a grade D type with an sound output of 85dB(A) and be ceiling mounted.

all doors and windows to be PAS23 and PAS 24 UKAS accredited and to SBD, and with a BS I 303 Grade 3 antı drill cylinders cylinders complete with

all radiators are to have thermostatic valves fitted. all electrical work to be installed

with 4mm thick glazing panels

I 6mm air void. glazing to be

Pilkington K or equal approved.

bath

cooker hood to have an extract fan discharged to external air, extract rate 30 litres/sec

to BS BS7671 :1992

door to patio area to have propraitary vent over, to provide 12,000 sq. mm

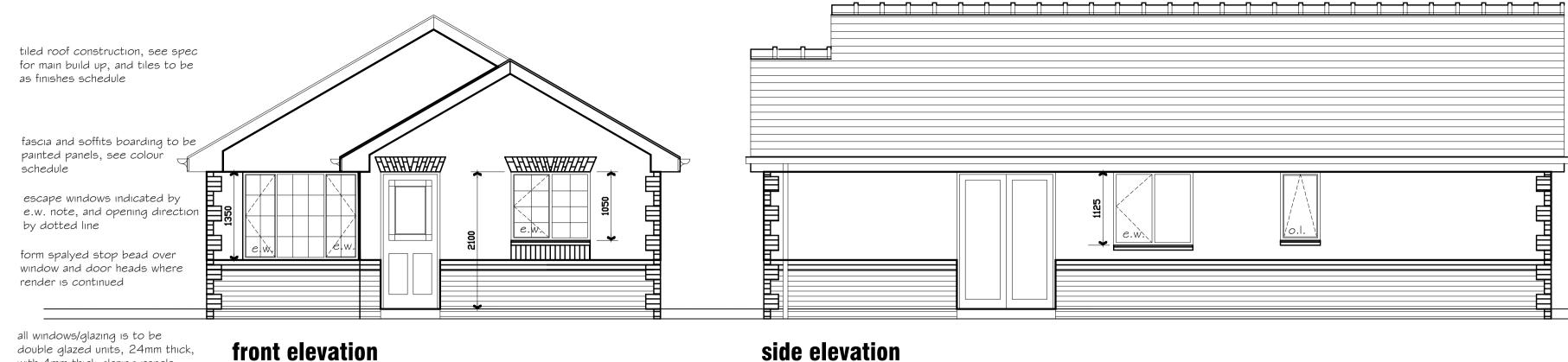
Dunbrick or similar approved chimney linings constructed in accordance with manufacturers specification flue to be a min. 200x200 clear opening

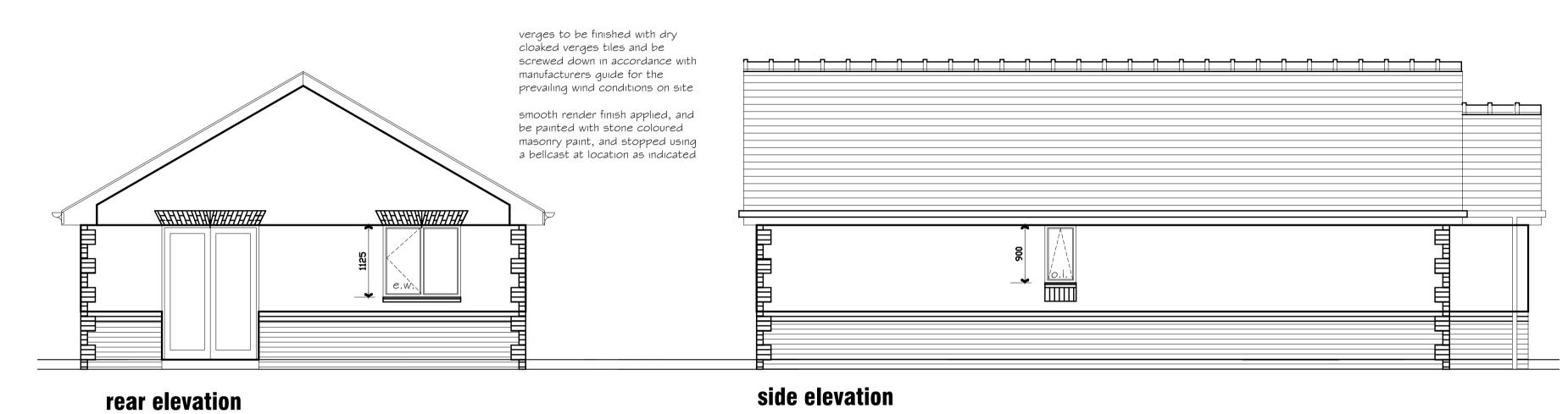
gas central heating boarding to balanced flue with external guard.

where windows on gables are between 0.5 and 1m from the boundary, then the window shall not exceed Im sq. where the external wall is less than 0.5m then no openings.

kitchen/utility room and bathroom windows to have vents over a mın. of 12,000sq.mm opening lights to provide a min 1/30th floor area with glidvale vent over to provide 12,000sq.

insulated water entry to be in 100mm dia duct.





FLOOR PLANS

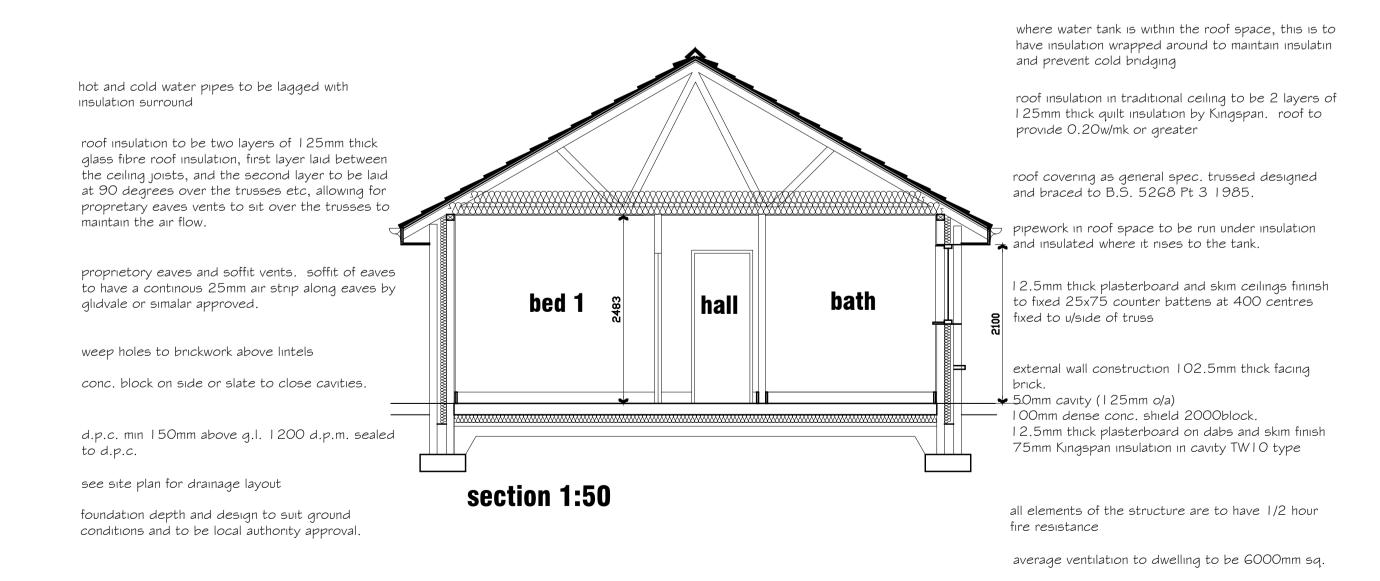
Elevations

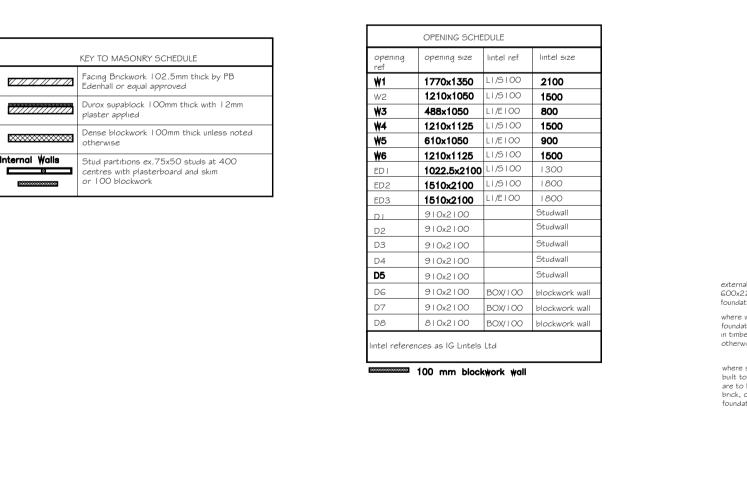
GROUND FLOOR PLAN

2950

lounge

945



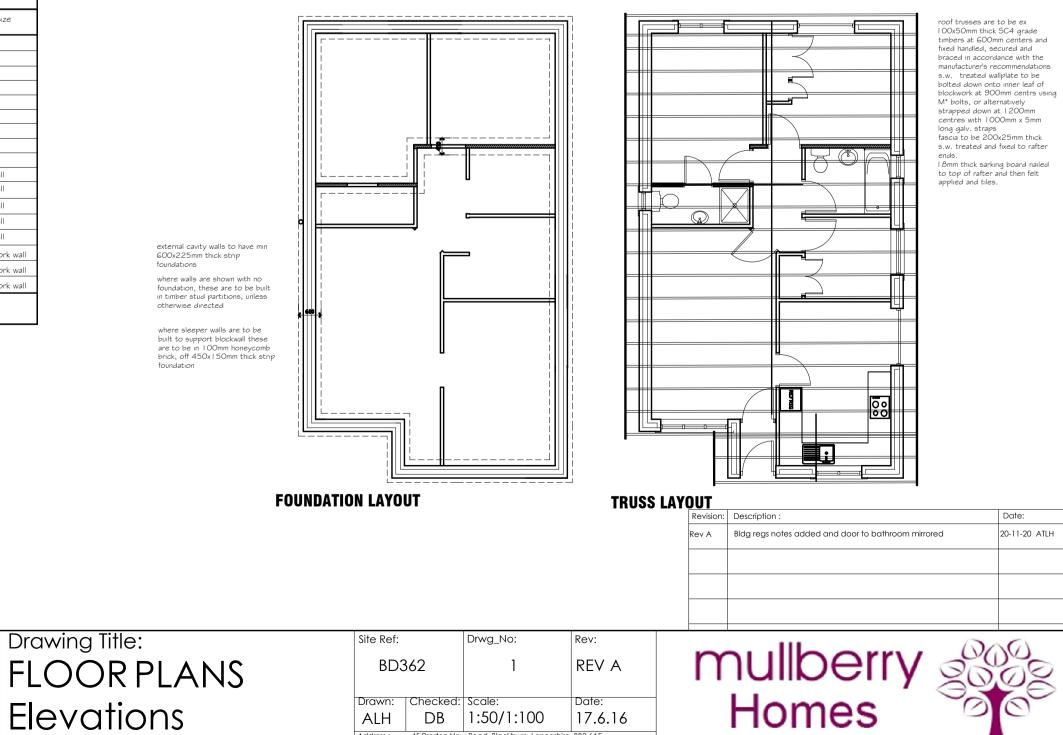


Sites:

TBA

House Type:

BD362



REV A

BD362

Drawn: Checked: Scale:

ALH DB 1:50/1:100 17.6.16 45 Preston New Road, Blackburn, Lancashire, BB2 6AE 01254 265550 01254 264445