

specification.

Existing wall shown dotted to be carefully demolished by hand in accordance with BS 6187: 2011 and HASAW Act 1974. All materials to be removed from site to a licensed tip. The contractor to ensure the structural integrity and stability of the building at all times during downtakings and to provide adequate temporary supports. Make good all finishes on completion of works. Beam over slapping as per structural engineer's details and to be sheeted with 2 laeyrs of 15mm Gyproc fireline board, laid crossbonded with all joints taped and filled. Minimum height to the underside of the beam to be2100mm.

Cupboard to be formed at existing kitchen door with I 75 x 50mm sw studs at 400mm centres with a minimum and lined both sides with 12.5mm plasterboard all joints taped and filled.

Kitchen to have a sink with the necessary piped supply of hot and cold water, with the cold water supply being taken direct from the rising main. Final kitchen layout to be to client's specifications. A minimum of one cubic metre of storage to be provided within kitchen area. A mechanical extract fan to be installed in kitchen capable of an extraction rate of 60 litres per second and one air change per hour and ducted to a suitable terminal at external air. Kitchen layout to include an unobstructed manoeuvring space of 1.5m x 1.5m square or an ellsipse of 1.4m x 1.8m in front of oven. Kitchen to have 6 x 13amp socket outlets, at least three of which should be located above worktop level in addition to any socket outlets provided for floor standing white goods or built in appliances. A heat alarm to be installed within the kitchen in accordance with BS 5446: Part 2: 2003 and ceiling mounted between 25 mm and 150mm below the

Toilet to be fitted with the appropriate sanitaryware, and to have the necessary piped supply of hot and cold A mechanical extract fan to be installed in toilet capable of an extraction rate of three air changes per hour

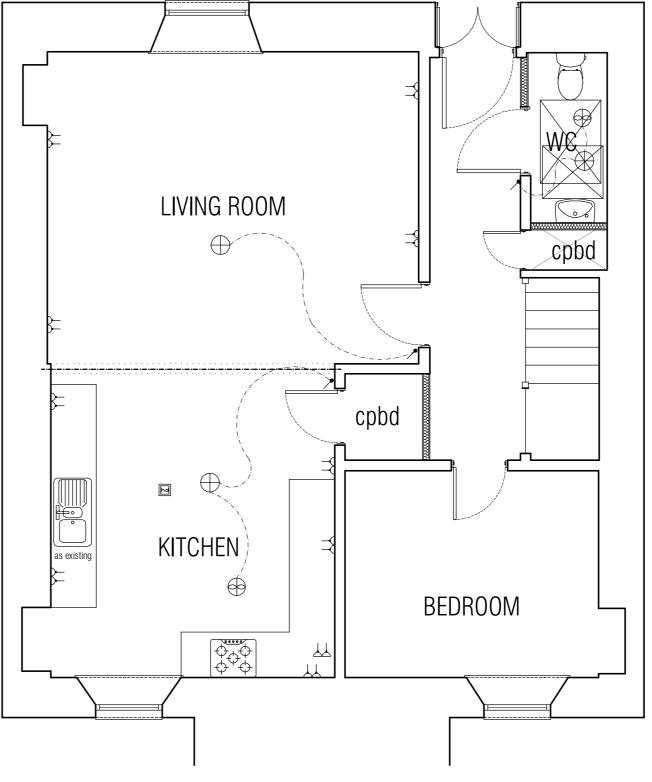
and ducted to a suitable terminal at external air. An activity space of 800 x 1100mm to WC, 700 x 800mm to wash hand basin(wall hung) and 800 x

800mm to shower, clear of door swings to be provided within shower room.

38mmØ uPVC waste pipe outlets with 75mm deep seal traps to all appliances and 100mmØ uPVC waste pipe from wc connected to existing drain on lower floor level via 100mmØ waste pipe. Waste pipe to be laid with a minimum fall of 1 in 40. WC and whb to be fitted with water efficient fittings and average flush volume not more than 4.5 litres for WC and wash hand basin to have flow rate not more than 6 litres per

Walls adjacent to wc and whb to be of robust construction. New walls to be lined with lined with 18mm plywood and lined internally with 12.5mm plasterboard with all joints taped and filled. Sanitary pipework to comply with BSEN12056-2:2000.

Internal partitions to be formed with 75 x 50mm sw studs at 600mm centres with a minimum 25mm thick mineral wool insulation (minimum density of 10kg/m³) laid between studs and lined both sides with 12.5mm plasterboard (minimum mass per unit area 10kg/m²), all joints taped and filled. Internal partitions to provide a minimum airborne sound insulation level of 43Rw.Interior quality timber doors to be installed with the requisite ironmongery and to have a minimum clear opening width of 775mm.





LOCATION PLAN 1:1250

ALL DIMENSIONS IN MILLIMETRES.

REGULATIONS 2004 AS AMENDED.

COMMENCEMENT OF ANY WORKS.

EXTENT OF THE WORKS.

OUT BY A SELECT OR NICEIC APPROVED ELECTRICIAN.

AND WITHIN 2 WEEKS OF COMPLETION OF THE WORKS.

DO NOT SCALE FROM DRAWINGS, IF IN DOUBT ASK.

ALL MATERIALS AND WORKMANSHIP TO BE THE BEST OF THEIR RELEVANT KIND AND COMPLY WITH ALL BRITISH STANDARDS AND CODES OF PRACTICE. ALL ELECTRICAL WORK TO COMPLY WITH B.S. 7671 2008 AND TO BE CARRIED

ALL WORK TO COMPLY WITH THE BUILDING STANDARDS (SCOTLAND)

ALL DRAINAGE TO BE TO THE SATISFACTION OF THE BUILDING CONTROL

BUILDING CONTROL TO BE NOTIFIED 24 HOURS BEFORE WORK COMMENCES

ALL DIMENSIONS, LEVELS AND PITCHES TO BE CHECKED ON SITE PRIOR TO

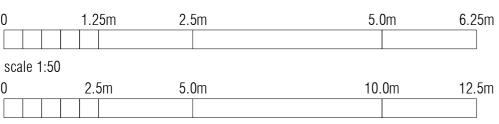
CONTRACTOR IS DEEMED TO HAVE VISITED THE SITE TO ASCERTAIN THE FULL

THE ORDERING OF ANY MATERIALS, FABRICATION OF ANY UNITS AND

ALL DRAWINGS AND DESIGNS REMAIN THE PROPERTY OF AYRSHIRE

ALL DRAWINGS TO BE READ IN CONJUNCTION WITH THOSE PREPARED BY THE STRUCTURAL ENGINEER WITH THEIR DRAWINGS TAKING PRECEDENCE IN ALL STRUCTURAL MATTERS.

## PROPOSED GROUND FLOOR PLAN 1:50



scale 1:100

