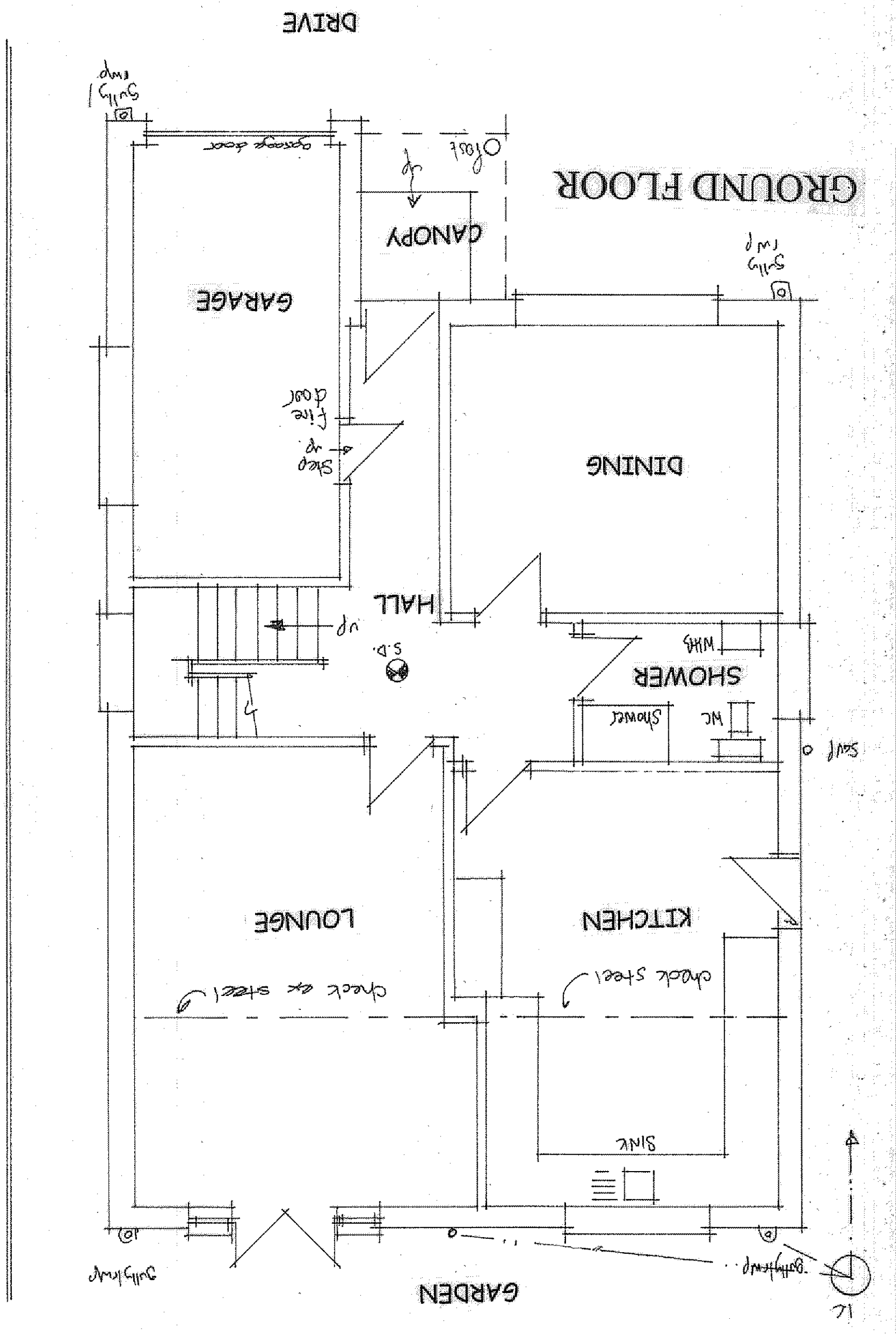
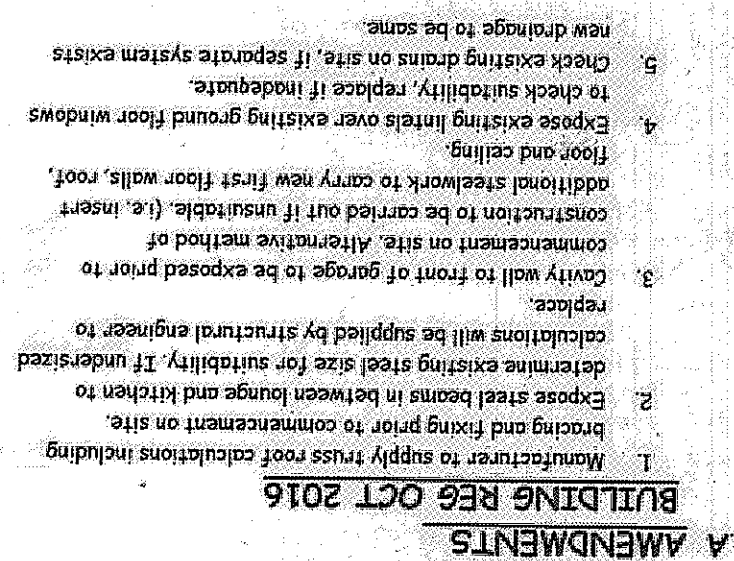
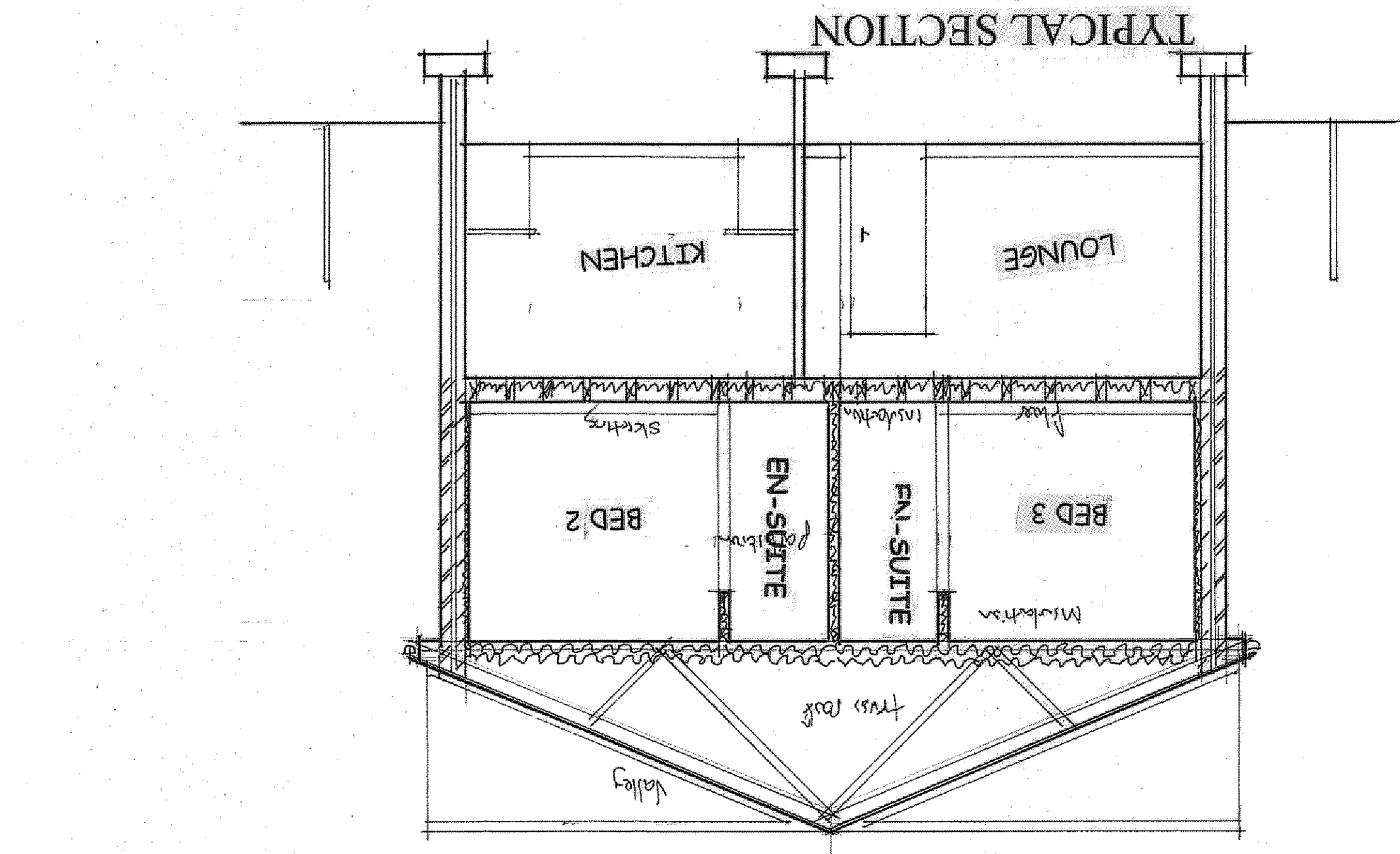


[illegible]

Roof Drain Installation

To 100 mm thick roof rock root wool laid between joists and cross-laid value of 0.16W/m²/mick

B.S.J. No.

and skim with splayed joints to give 1-hour fire protection

Exterior Ventilation

Mechanical ventilation to enable to give 3 air changes per hour from fixed air regulation F.L. 2006

Background ventilation

All new habitable rooms to have background ventilation not less than 8000 qm kitchen and en-suites to have 4000 qm m². Insert permanent trickle vents to heads of all windows to rooms

Disabled Access to Regulation F.L. 2006

Light switches at max 900 above floor level sockets 450 mm above surface of max 2000 above floor level ramp

Sitting out

It is to be the responsibility of the main contractor but may be checked by the Architectural designer of Structural Engineer.

Providing Information

The owner is to provide sufficient information about the building, usage, building services, controls and how they are operated. The building must be maintained in accordance with a procedure approved by the service industry having a knowledge and not where system has been commissioned in accordance with a procedure approved by the service industry.

Controlled Services

The local authority may request confirmation that any controlled service is being operated as efficiently as possible.

9250
Timber
B5-568: Part 5 Preservatives Treatment for Structural Timber
B5-471: Part 1 (1978) Chemicals for softwood
120 x 20 mm half round stringing pinned and painted three coats (1
gss) to new extensions
Smoke detectors
Provide and install independent smoke alarm detector. Mains powered
with battery back up. Type 5151a. Devices install in main power
smoke outlets from above. If more than one smoke detector
installed link together.
Existing manifold
Connect new drainage system into existing manifold. Bench up in
manifold to form channel
Inspectation chamber
Provide 600 mm diameter polypropylene inspection chamber
positioned over new drain of change in direction. Cut down height
of chamber to suit ground level and finish with cast iron cover
Electric fire protection
All electrical work required to meet the requirements of Part 6
(electrical safety) will be designed, submitted, inspected and
tested by a person competent to do so. Prior to completion the
local authority must be satisfied that either electrical
installation certificate issued by competent person or appropriate
certificate and form defined in BS 7671 to be submitted

Net openings
 To have vertical
 thermocouple insulation
 Flashing
 Insert no lead against flashing min up-stand 150 mm insert cavity cover/ plasterboard and sit
 ceiling to finish roof
 To be made from
 Finish
 This roof
 Conditioned
 Thermal mass to be submitted to L.P. On initial visit to sit
 1995, heavy wind rain 22 degree tilt on 19 x 38 mm battens with 55 8268 part
 loading shall comply with BS273. Ch V part 2 (1972), provide
 Veneers
 To be formed with interlocking dry verge system fixed
 accordance with manufacturer's instructions. Dry verge
 overlying 19 mm cellular extrusion bargeboards.
 Provide new continuous ridge
 Continues new continuous ridge bedded in sand/cement/s
 mortar, to vent roof space to BS 5250
 Partition (non load bearing)
 Max load bearing capacity of stud partitions to be 100 x 50 mm so
 standing at 3000 mm staggered centers onto 100 x 50 mm so
 phis fixed at 300 mm sides with 12.5 plasterboard and skim, acoustic
 quilt 50 mm block/si woun between studs. Where partitions are

[illegible]