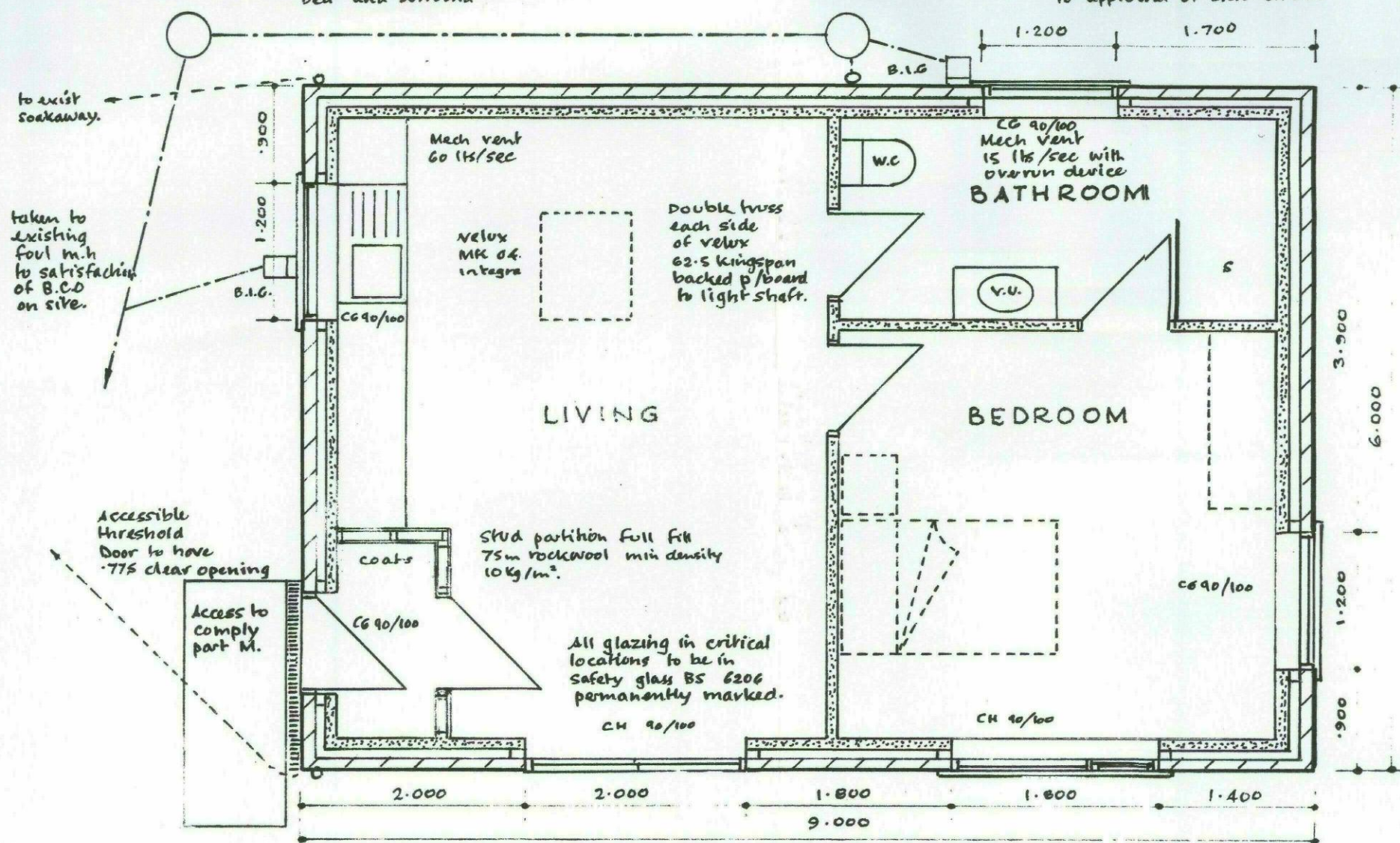


100 mm dia drain on granular
bed and surround

Wastes to sanitary fittings
to approval of B.T.O. on site



A simple line drawing of a house. The house has a gabled roof. On the right side of the roof, there is a chimney. On the left wall, there is a window with a diagonal line inside it, possibly representing a shutter or a reflection. The drawing is done in a minimalist, sketchy style.

100m rockwool between trusses
200m rockwool laid 90° degrees

trad section
black p.v.c
r.w goods.

Double glazed
windows low E glass
16m air gap min.
8000² thick vent
min 1/20° o. light

visqueen barrier
12.5 p/b + skin.

Non. l bearing
partition wall

100 x 50
wall plate
strapped 1.2mcs

Stone heads + Cills.

U. value 1.6 W/m² K
to all windows

c/s screed on 100m conc:
100m Kingspan K3
200g d.p.m tied to horiz d.p.c.
lapped & taped joints, blinding
and 100m hardcore

outer leaf 100m
stone tied 5ms
& 225 at reveals
100m rockwool
Full fill cavity
100m turbo blocks

tray d.p.c
I min 150mm.

300m concrete
found blocks

600 x 200
found

All foundations to
satisfaction of
B.C.O. on site.

electrical installation by member of competent person
scheme & certified to BS 7671 on completion.

combrian tiles laid 15°
with 75m headlap
50 x 25 tanalised battens
nivent roof membrane
wood trusses @ 600m c/c
designed & braced to BS 526B part 3.
ceils provided, 20 days
prior to erection

BLOCK PLAN 1/500.

ROPER LANE, THURGOLAND. S35 7AA FOR MR & MRS. M. BERRY

SCALE:- 1 - 50.