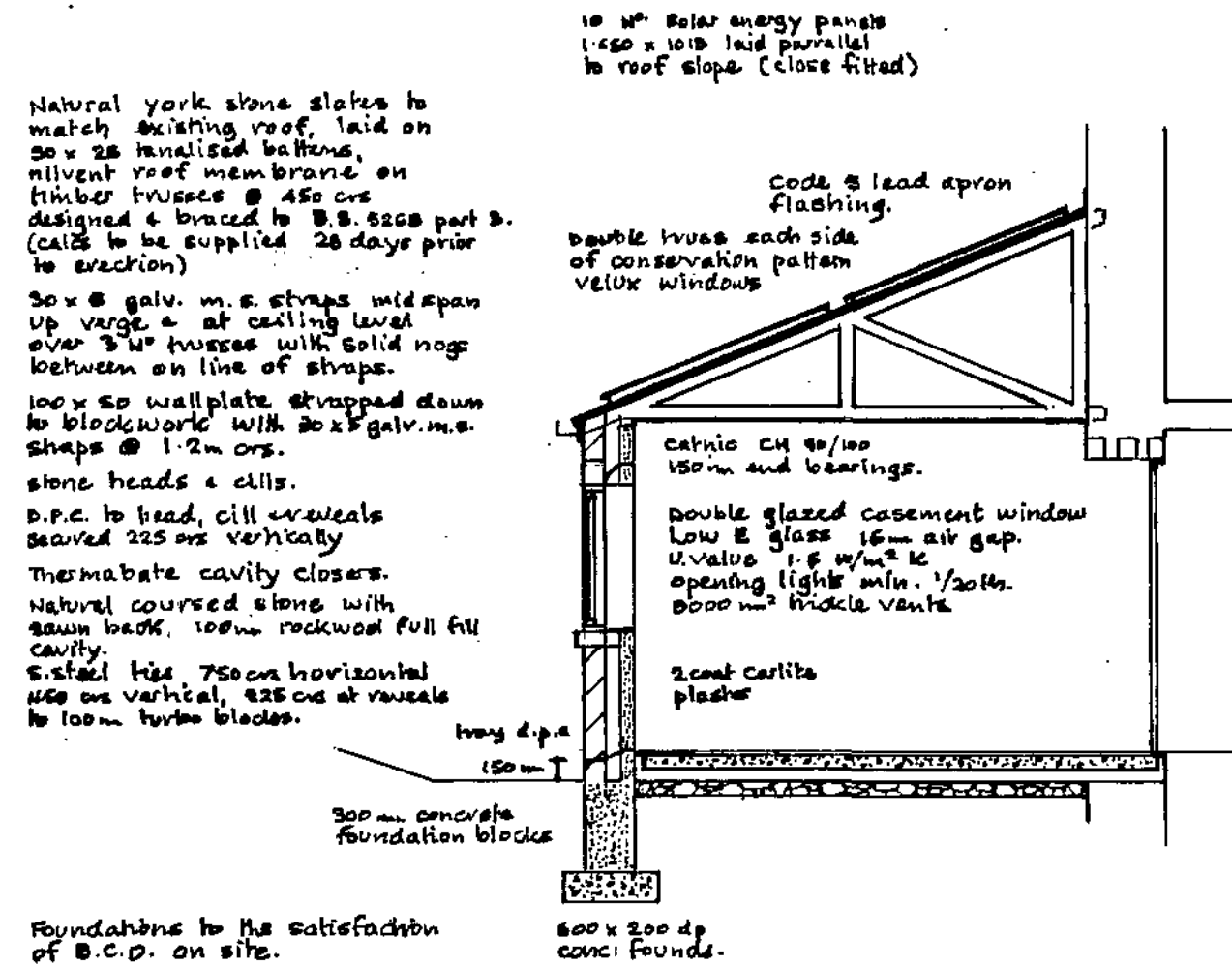


PROPOSED SOLAR PANELS ON SIDE EXTENSION TO FORMER BROWNIE HUT

REAR OF BROOK HOUSES, TIVYDALE, CAWTHORNE, BARNSELEY S75 4EZ.

FOR MR. A. HINCHLIFFE.



SECTION

Electrical installation by
member of competent person
scheme and certified to B.S. 7671.

Gas heating by gas safe engineer
and certified on completion.

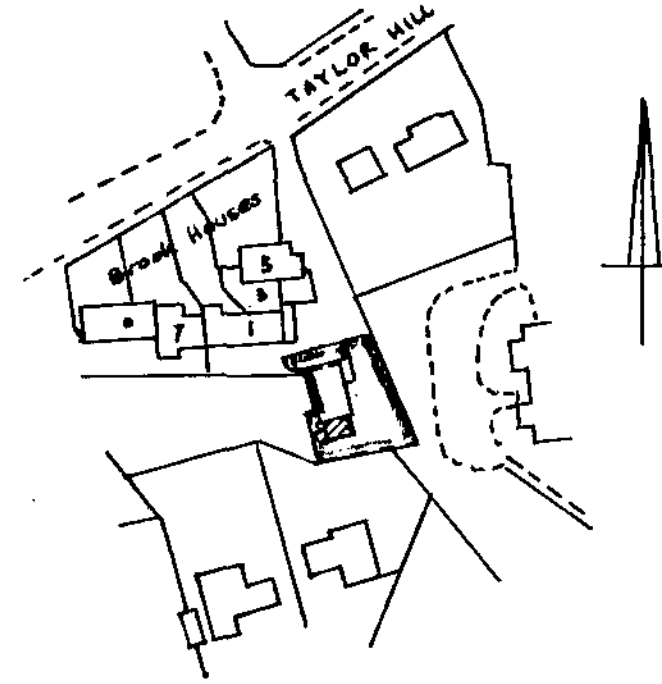
100mm fibreglass between trusses
200mm fibreglass laid at right angles
Visqueen membrane and
12.5 p.board 4-skin.

Naylor Hipsen cone lintels
Matching section gutter & v.r.p.

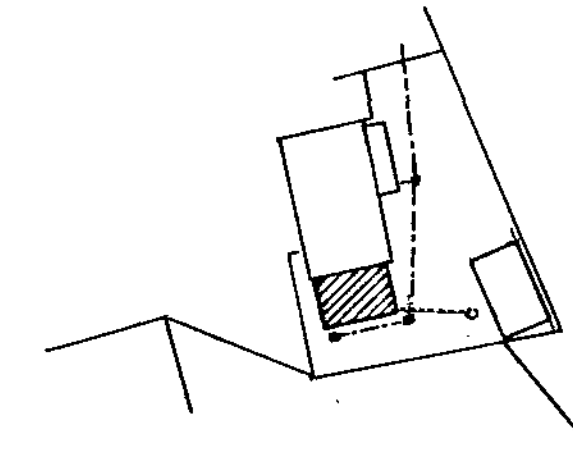
Cement/sand screed.
100mm concrete. 80mm
Kingspan on 1200 gauge
D.P.B. blinding layer
on 100mm hard core.

p.p.c. extended to external face
to provide barrier.

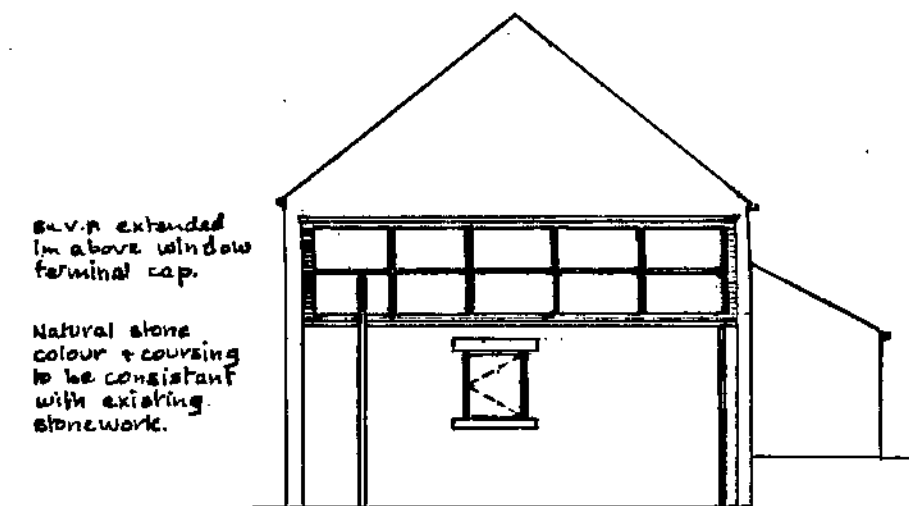
75 x 50 studs @ 450 c/c.
with head, cill & mid nog.
12.5 p/boards both sides,
75mm rockwool full fill between studs.



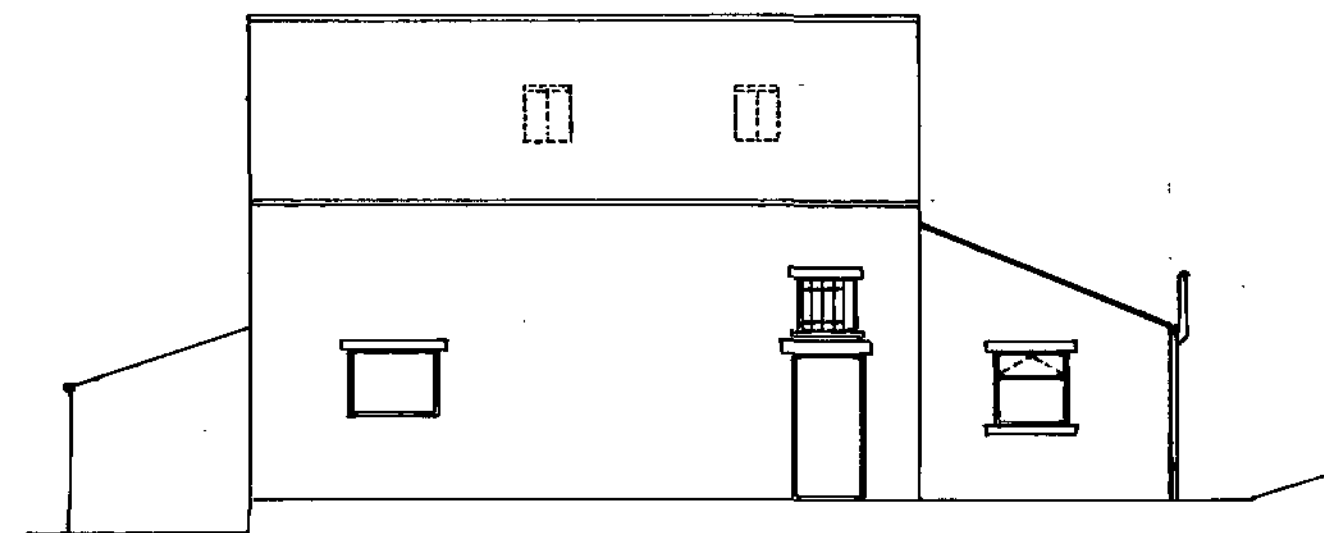
SITE PLAN 1/1250.



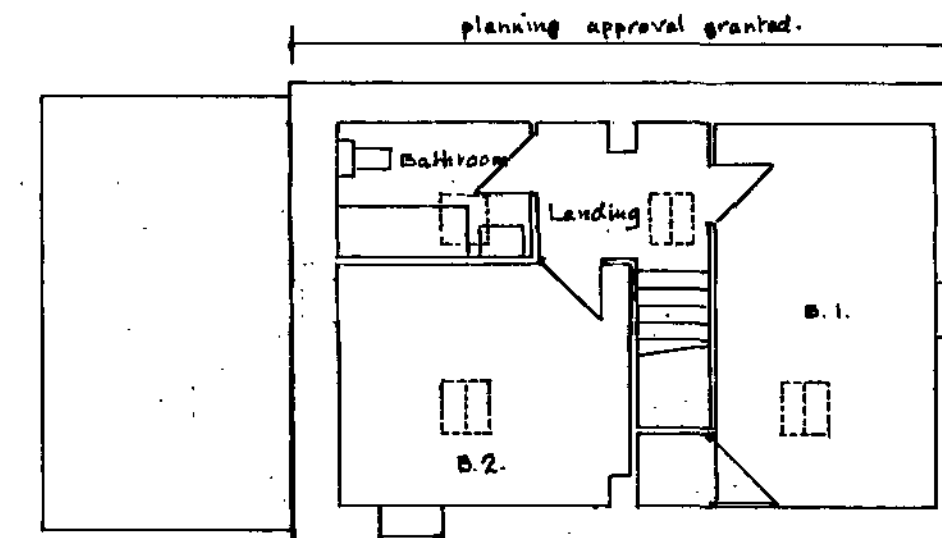
BLOCK PLAN 1/500.



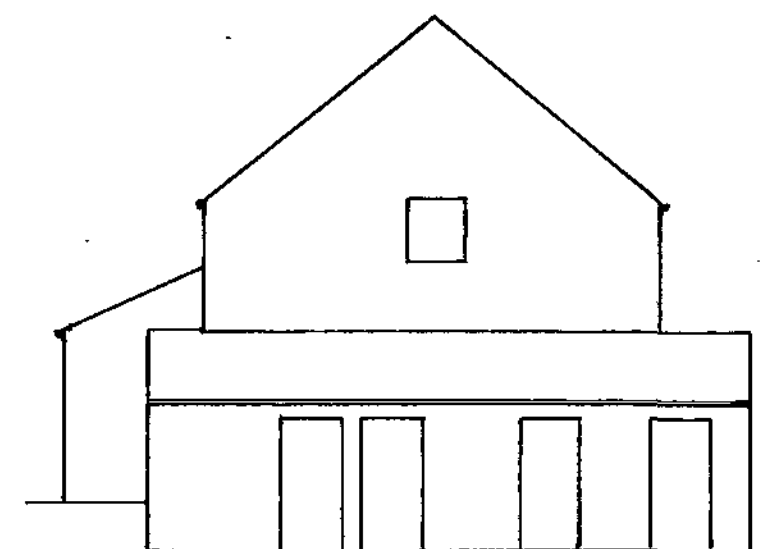
SOUTH ELEVATION



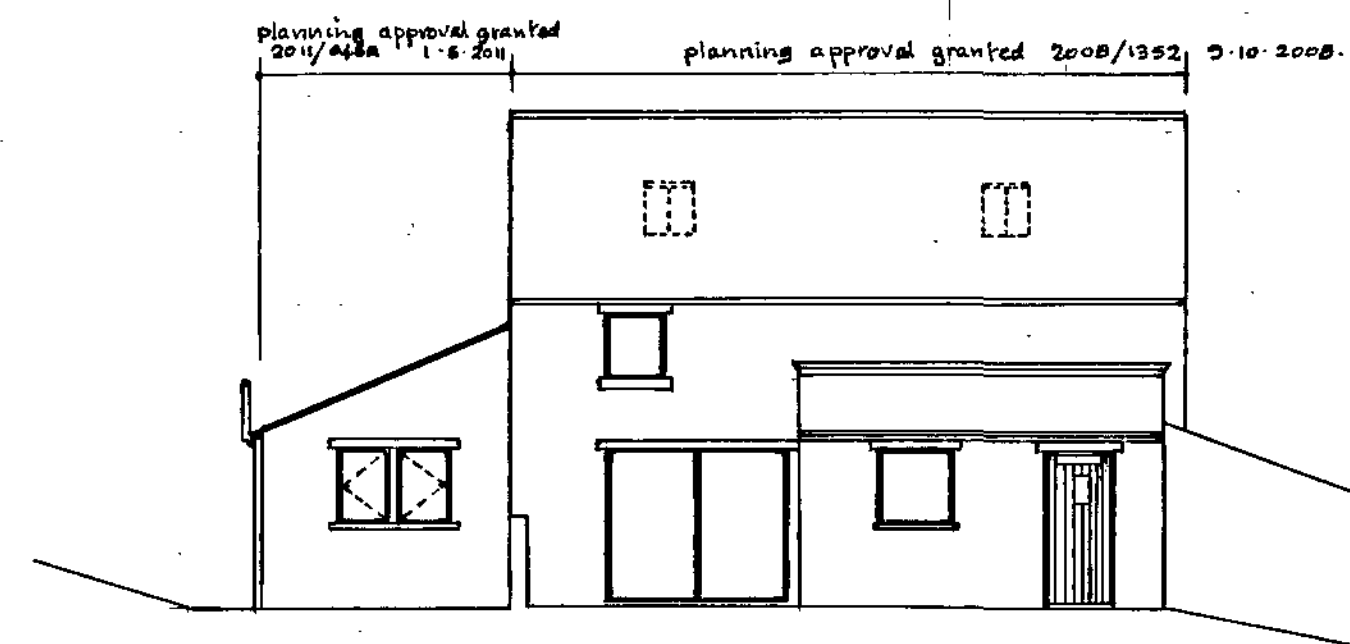
WEST ELEVATION



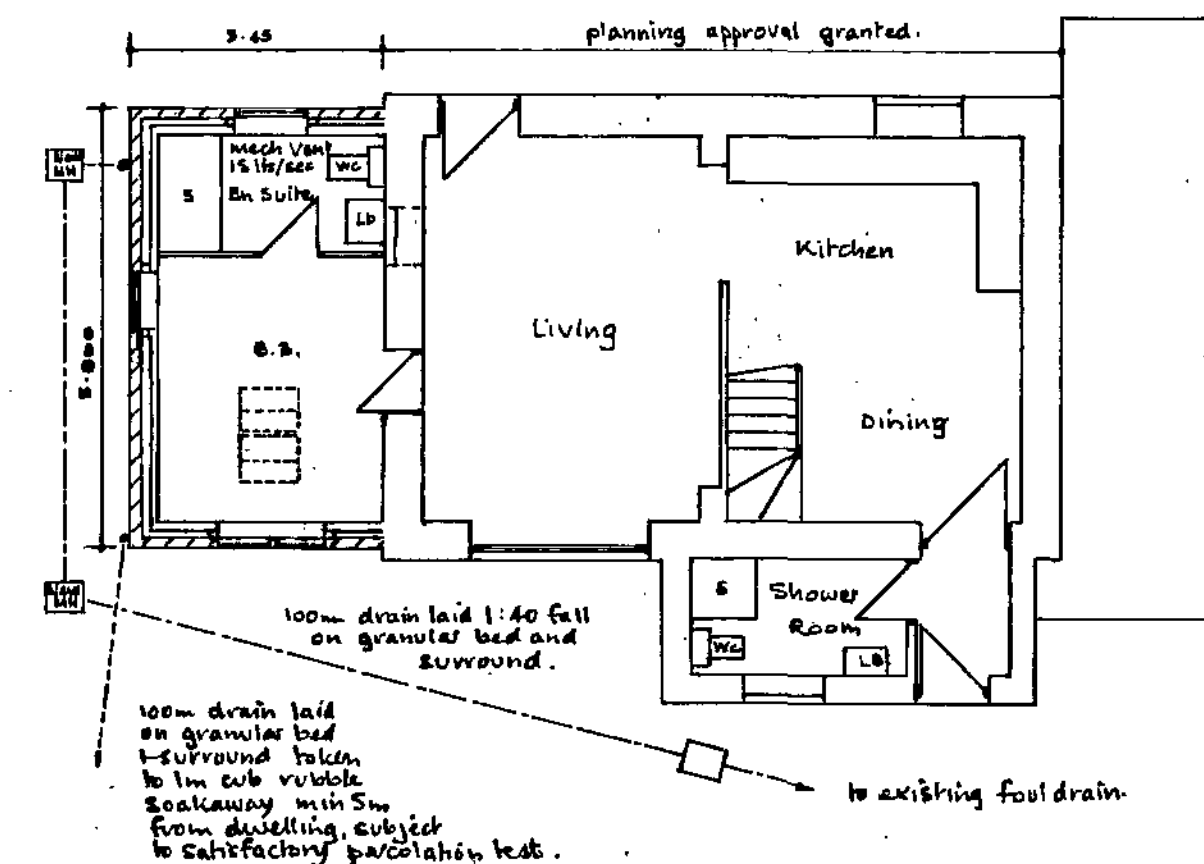
FIRST FLOOR PLAN



NORTH ELEVATION



EAST ELEVATION



GROUND FLOOR PLAN

SCALE: 1 - 100.

