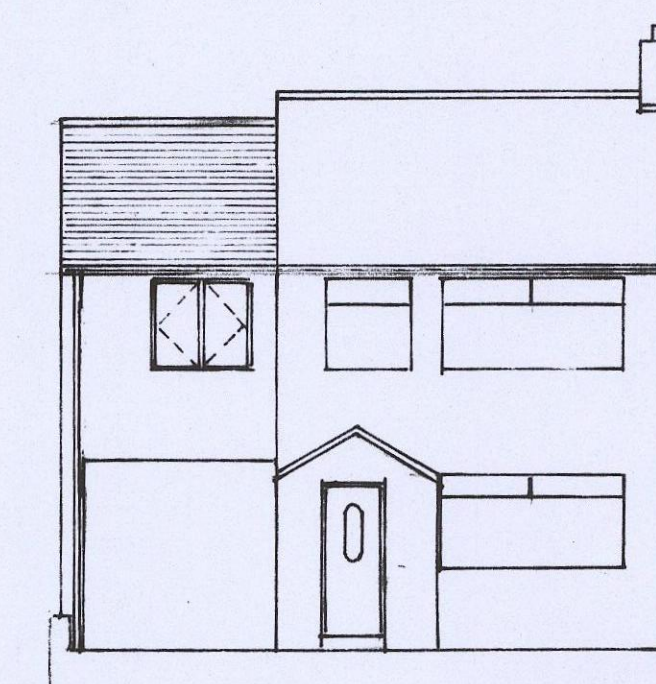
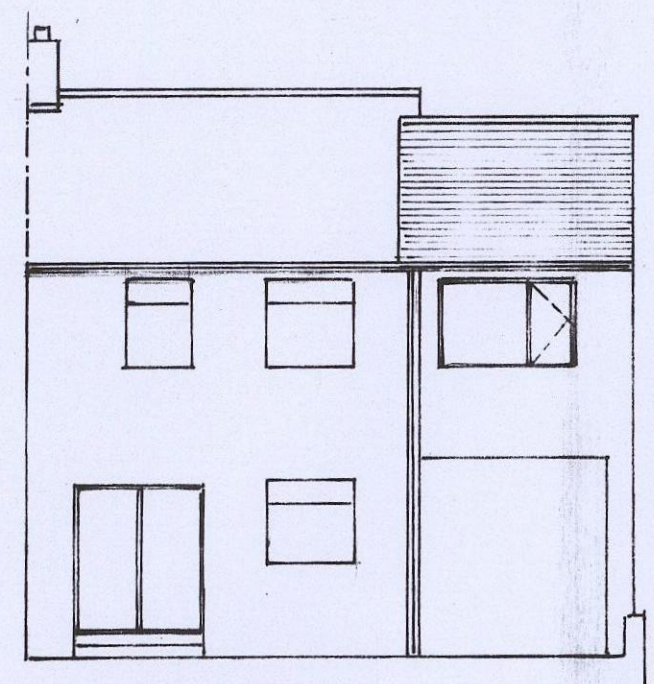
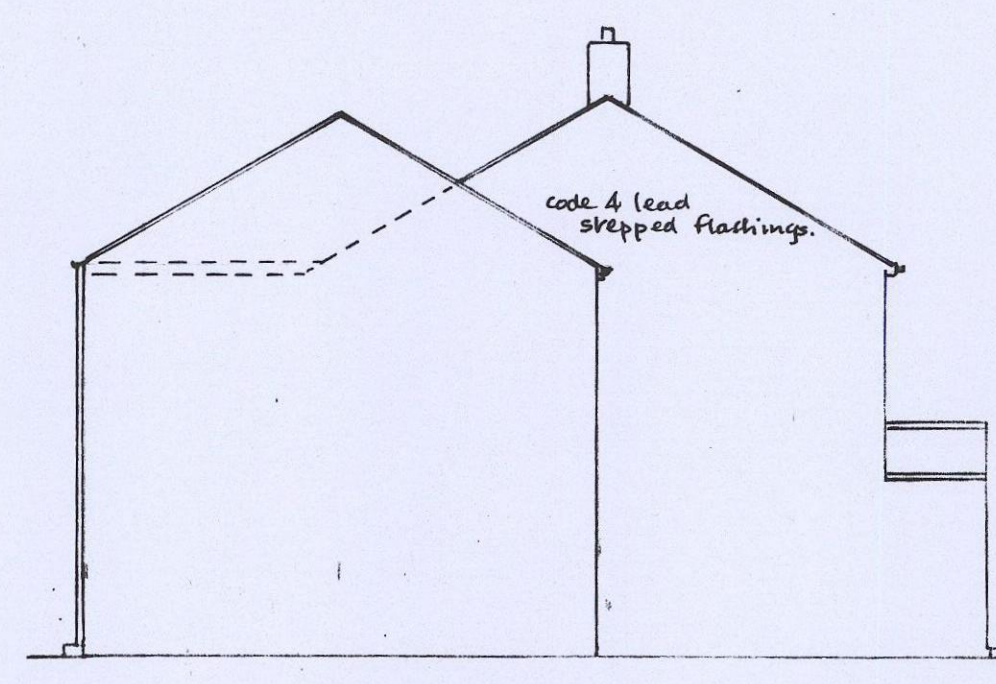




FRONT ELEVATION



REAR ELEVATION



SIDE ELEVATION

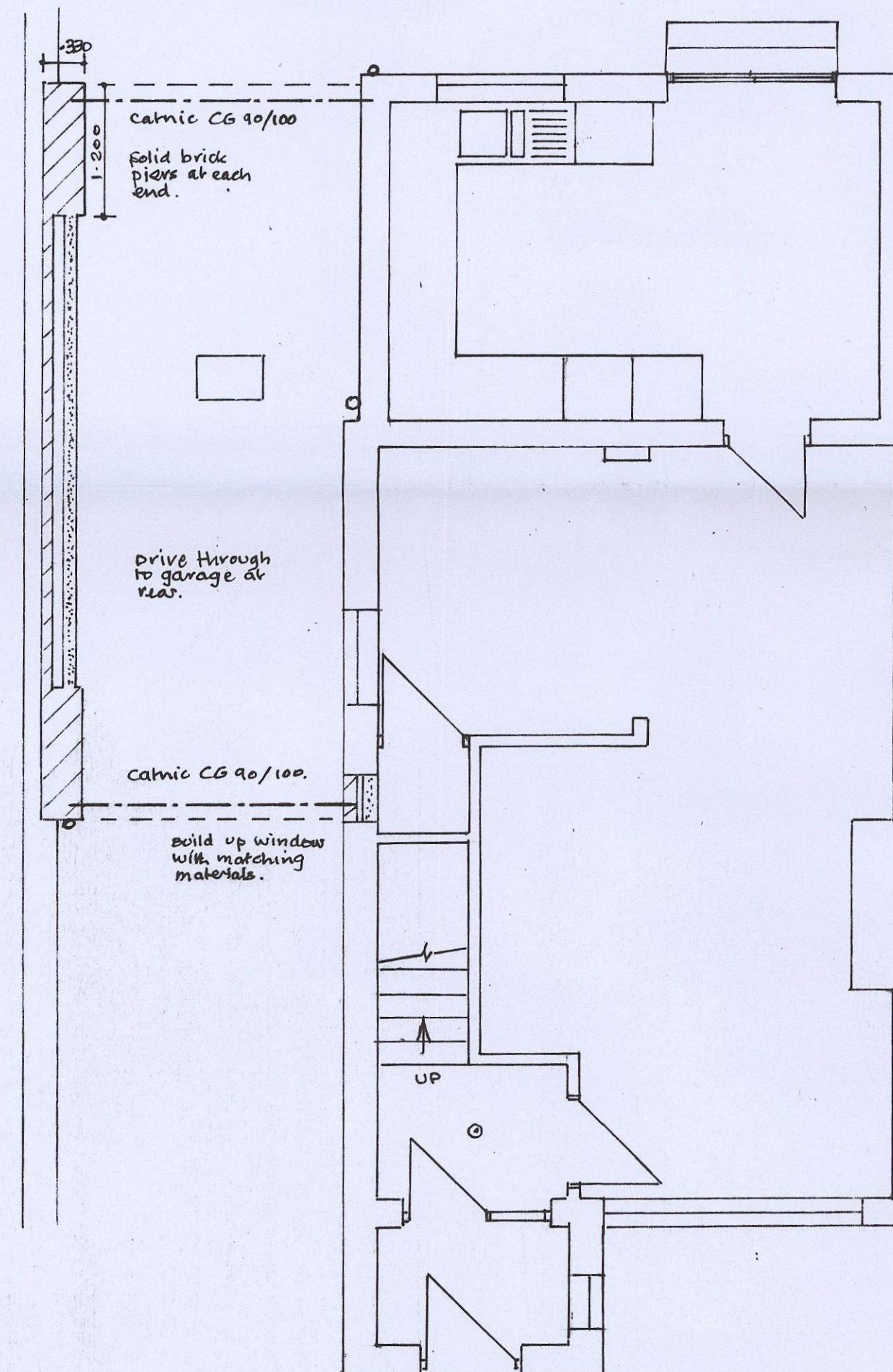
Matching roof tiles
on 30 x 25 battens
with roof membrane
30 x 5 galv m 3 strap
over 3" x 1/2" 2m cs
solid nogg on line
of straps.
100m fibreglass
between joists
220m p/b & t-skim
laid at right angles
Vapour vapour
barrier
12.5 p/b & t-skim.

Matching facing
bricks

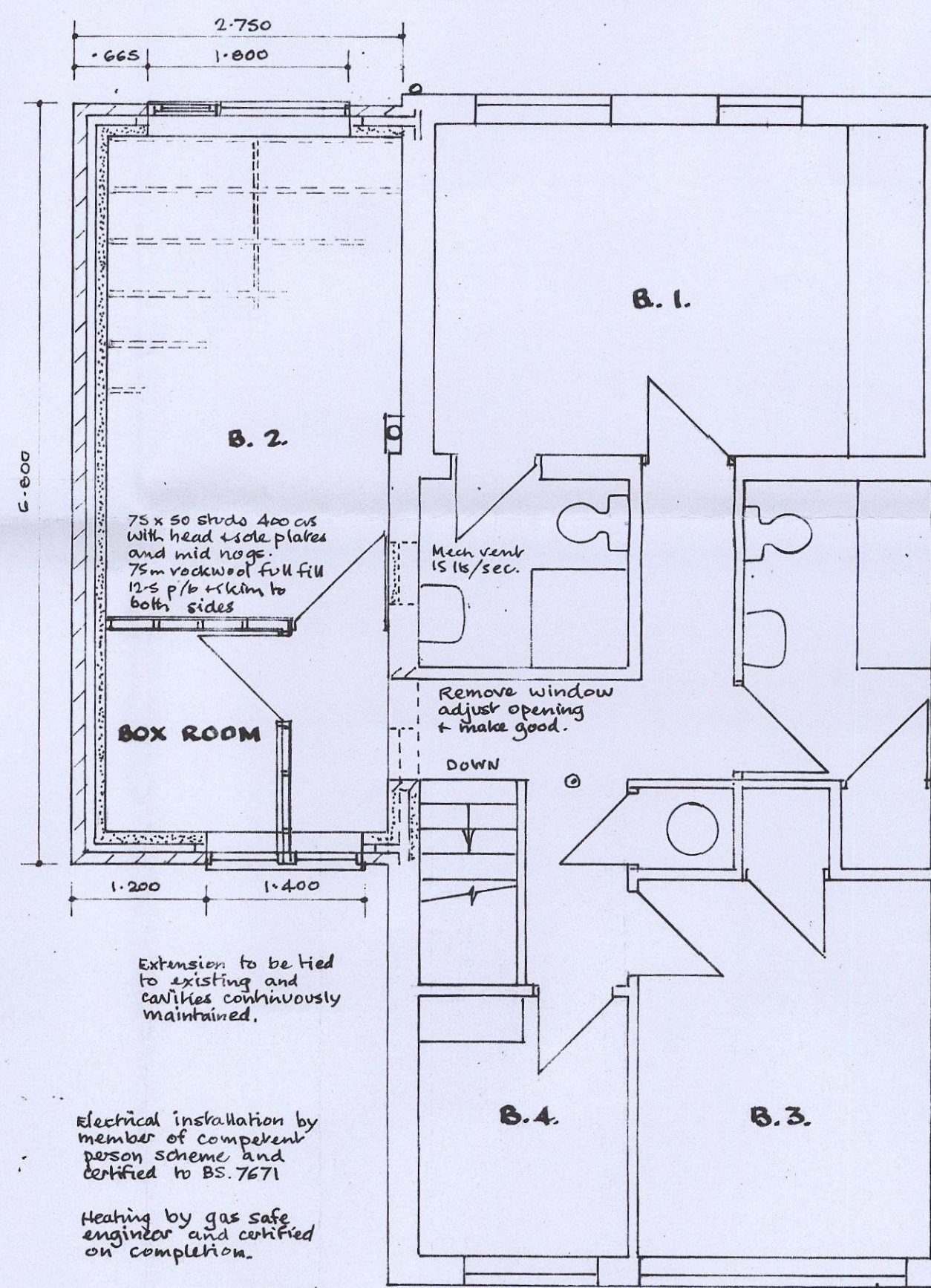
150 x 25 ridge
100 x 50 x 400
common rafters.
175 x 75 purlins
175 x 75 bines
2.20 cs.
100 x 50 x 400 cs.
ceiling joists
may d.p.c. tied
to side & lead
flashings.
Form opening
with 2" x 1" con.
in hole over.

Floor grade weyn
with glued joints &
fixed at 100m cs.
175 x 50 jo @ 450 c

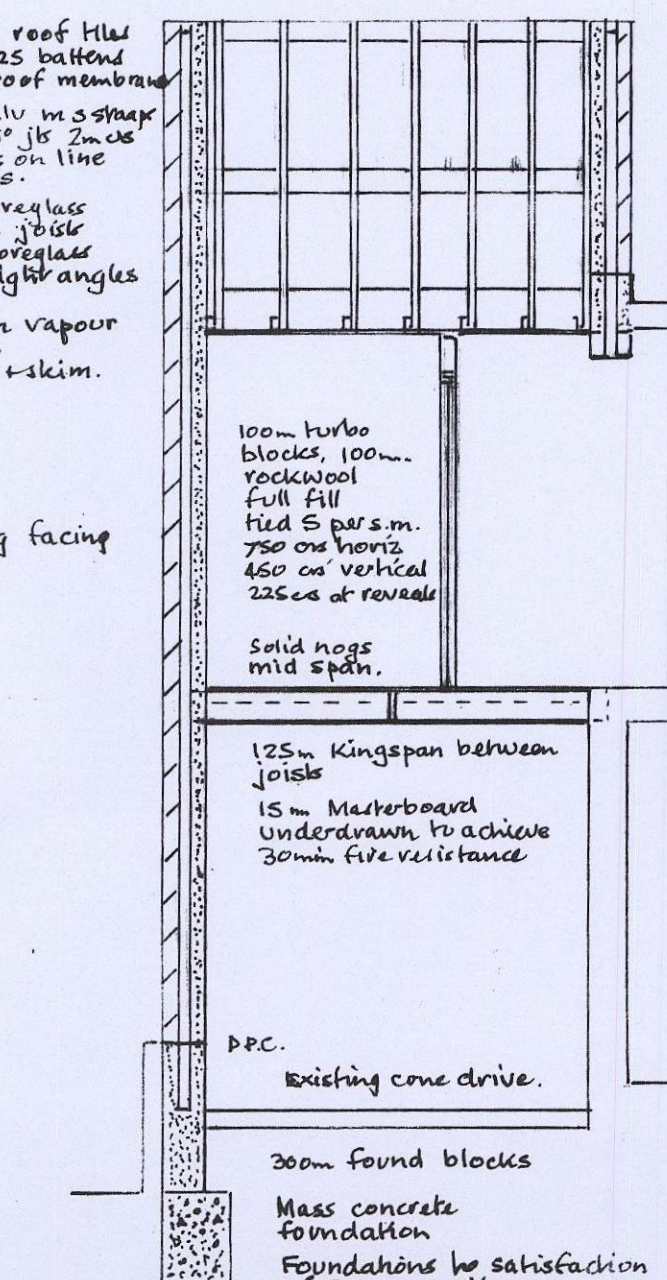
Double joist unde
line of stud partit



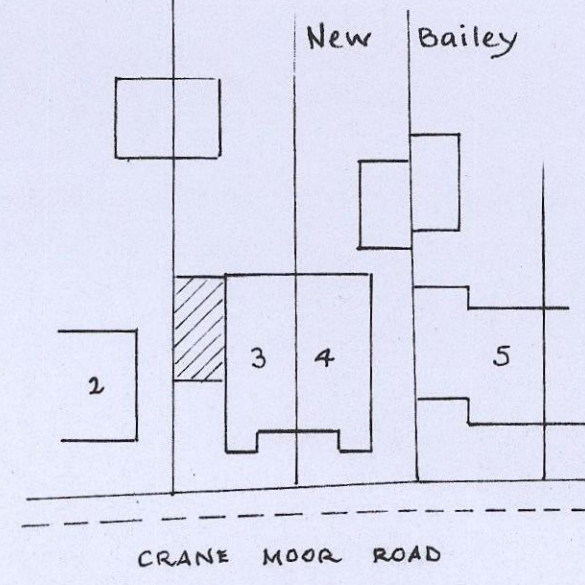
GROUND FLOOR



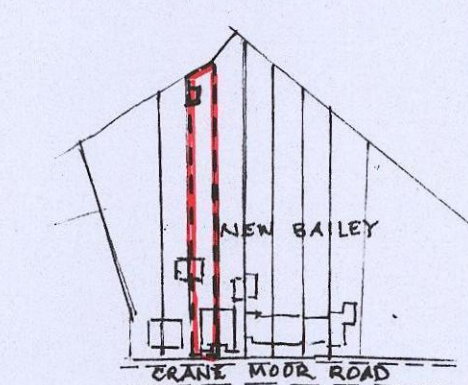
FIRST FLOOR



SECTION



BLOCK PLAN
1/500.



SITE PLAN 1/2500

PROPOSED TWO STOREY SIDE EXTENSION 3 NEW BAILEY, CRANE MOOR. S35 7AT. FOR MR. JOHN PORTMAN Scales:- 1-50 & 1-100.