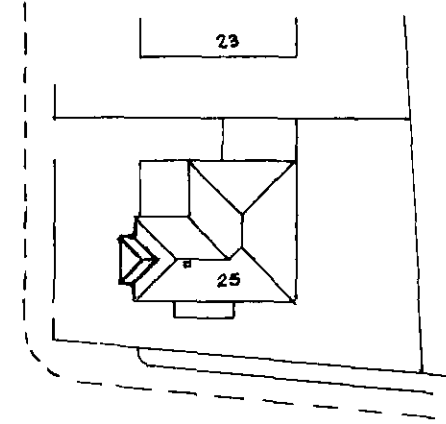
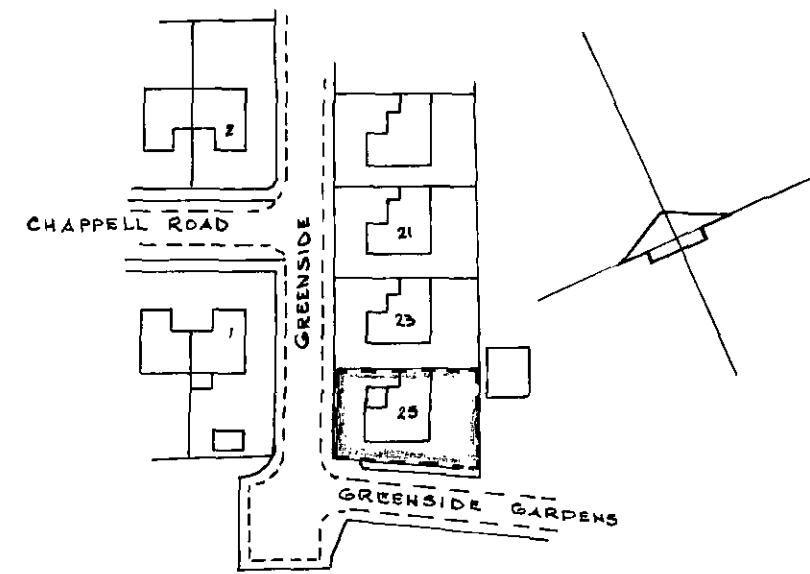


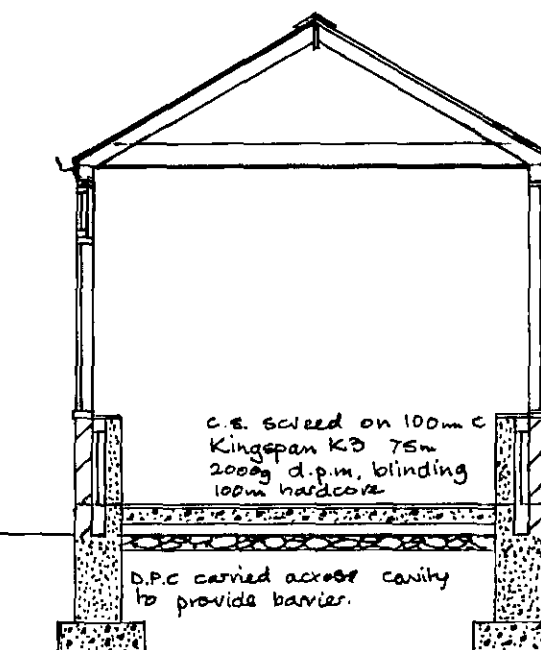
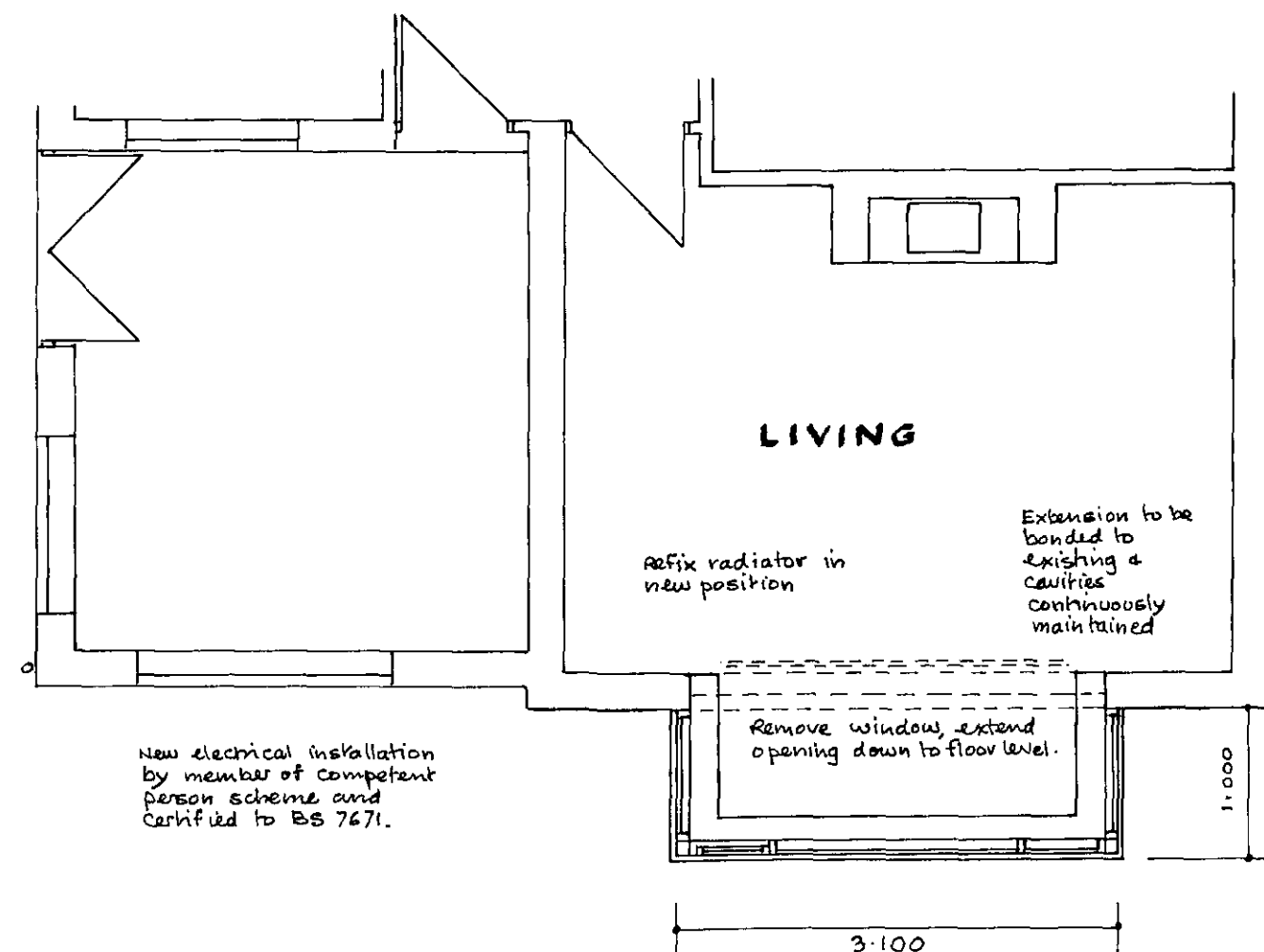
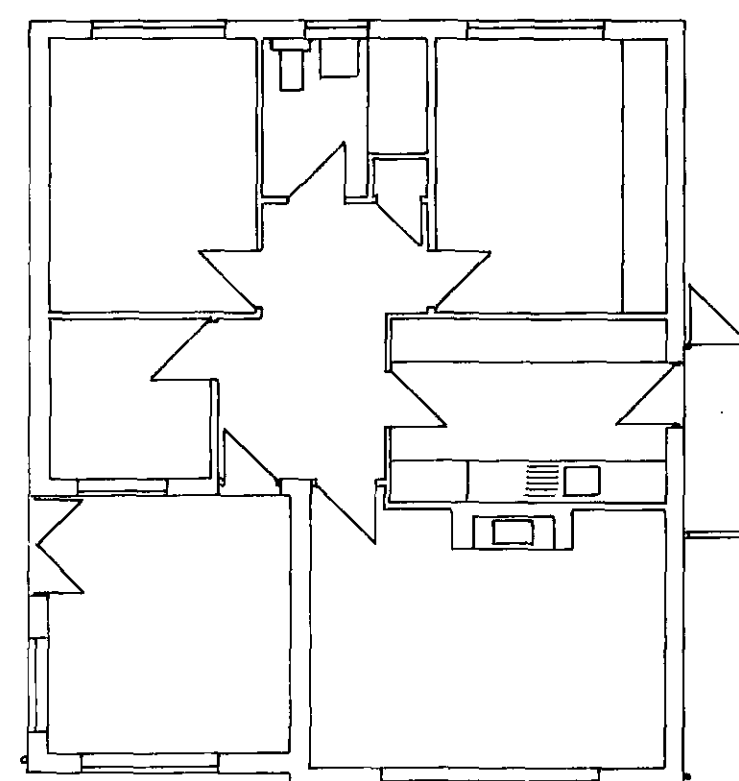
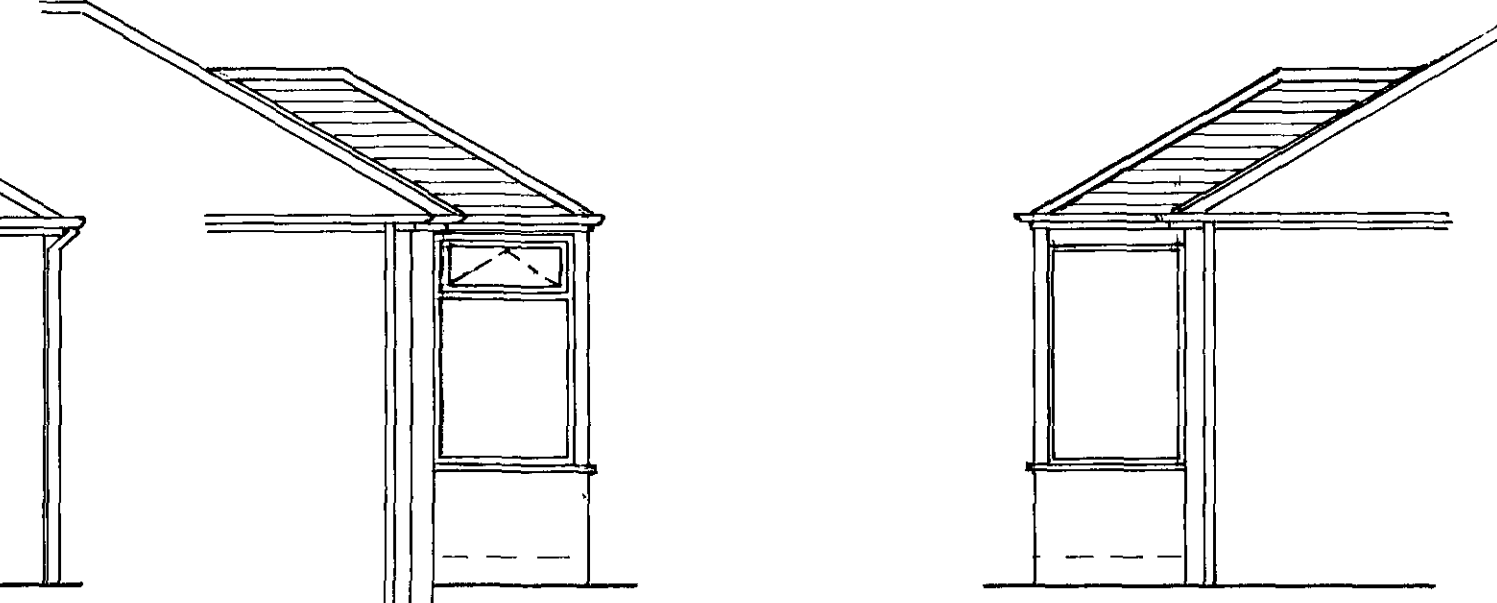
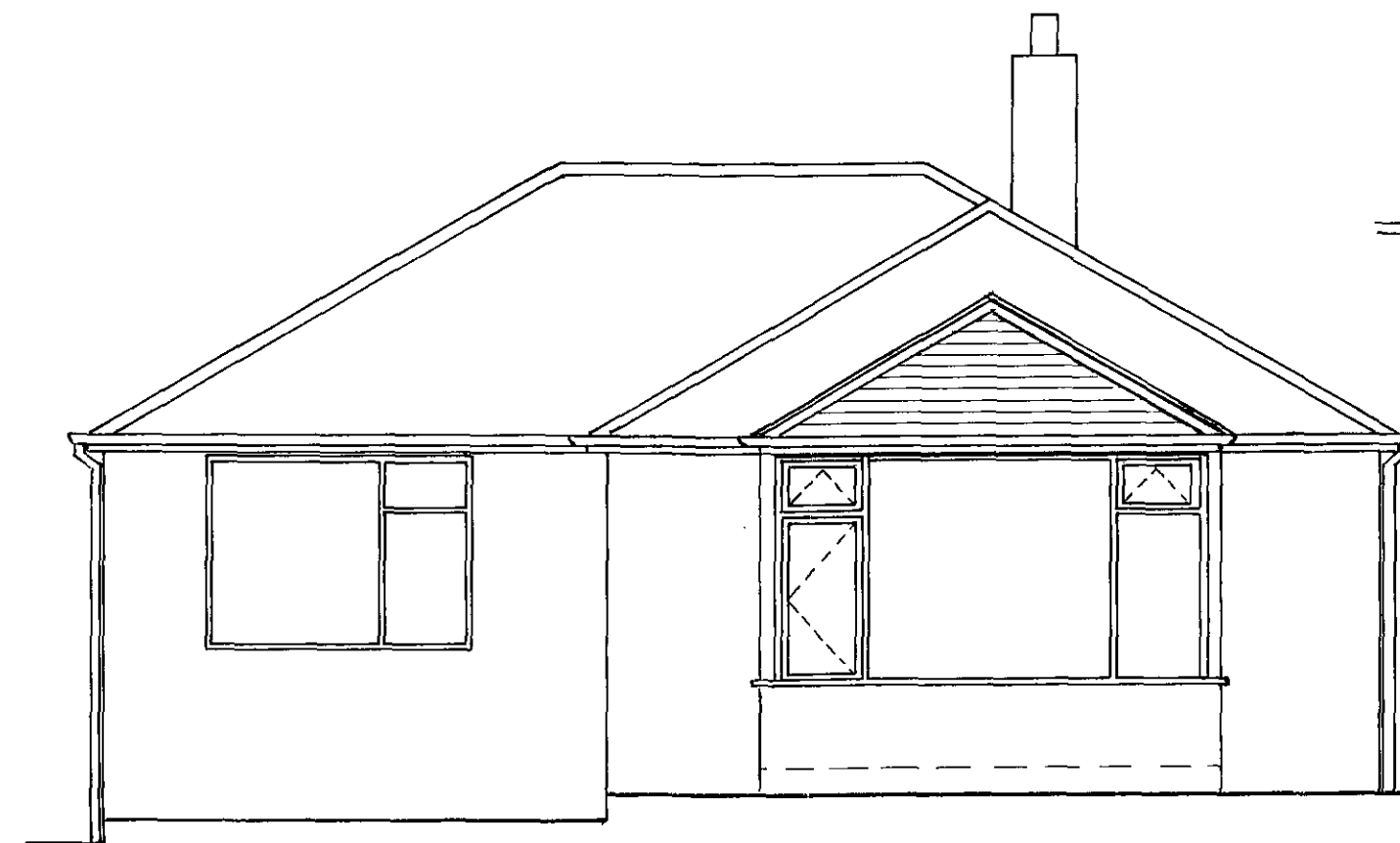
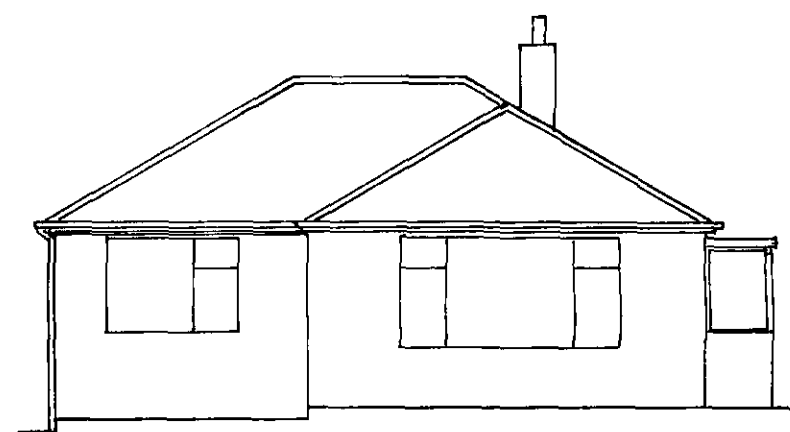


PROPOSED BAY WINDOW EXTENSION TO LIVING ROOM

25 GREENSIDE, HOYLANDSWAINE, NR. BARNSELY S36 7JH

FOR MR G. HELLIWELL.

SCALES: 1-50, 1-100.



Code 5 lead valleys on
25mm layer board.

5mm continuous vent at ridge

100mm fibreglass between jts
170mm. fibreglass laid at right angles

5m continuous vent at ridge

100 mm fibreglass between jts
170 mm fibreglass laid at right angles

Matching roof tiles laid on 30 x 25
tanalised battens, untearable roof felt
150 x 25 ridge
100 x 50 common rafters @ 400 cns.
125 x 50 hip rafters
125 x 50 ceiling joists @ 400 cns.
visqueen vapour barrier
12.5 p/board 4-skin finish
100 x 100 corner posts and top member

Double glazed
casement window
16mm air gap.
Low 'E' glass
1.8 W/m²/K.

All glazing in critical locations to be safety glass to B.S. 6206 permanently marked to indicate this.

Tie D.P.M to horizontal D.P.C.

Foundations to the
Satisfaction of the
B.C.O on site.

Matching section
gutter connected to
existing gutters & r.w.p.
150 x 25 fascia on 20mm
spaces & insectproof
vent grille at eaves

Outer skin in matching
art stone tied with
stainless steel tied
750 cns horizontal
450 cns vertical
225 cns at reveals
50m cavity
50m Kingspan secured
to 100m thermalite block
inner leaf, 2ct carlisle

D.P.G
| min 150mm.

300mm concrete
foundation blocks
600 x 200 conc:
found.