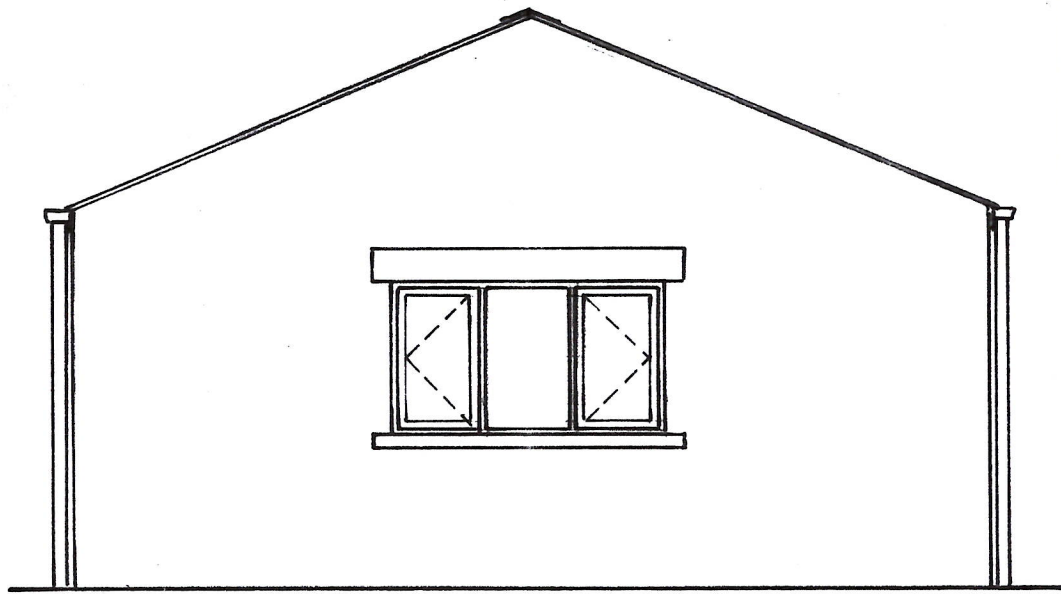
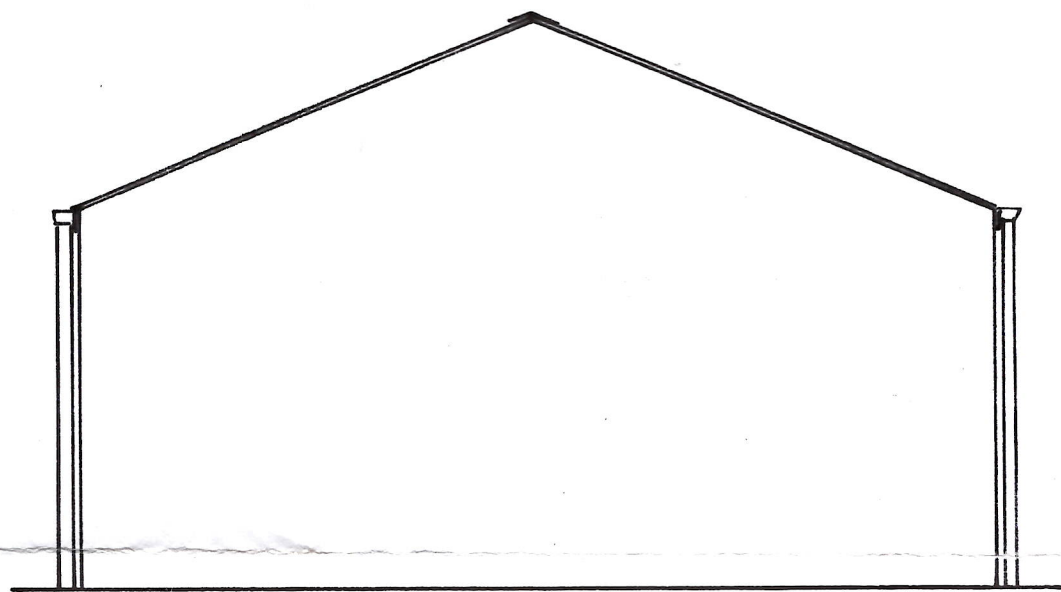




SIDE ELEVATION



SIDE ELEVATION

crete roof tiles on
battens, untearable
ood roof trusses
signed & braced
t 3" and mechanically
wallplate
d to
cas
s.c.

Lateral restraint straps
2m c/s over 3 No
trusses up verge +
ceiling level, solid
nogs between trusses
on line of straps.

catnic CX 50/100
min. 150m bearings.

Roller shutter
door

100m concrete on 1200g d.p.m.
blinding layer + 100m hardcore

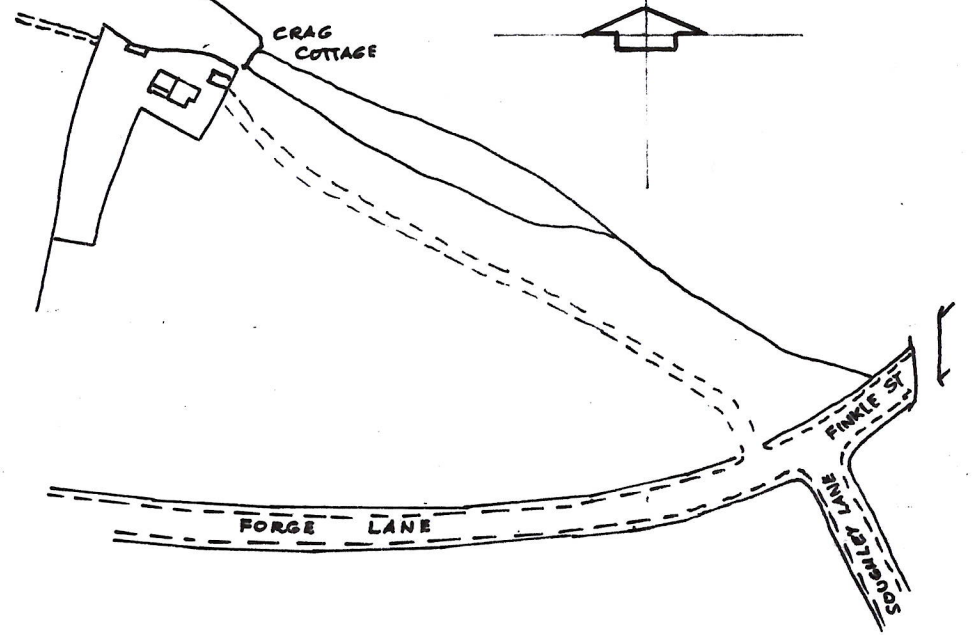
600 x 200 conc. strip found

SECTION

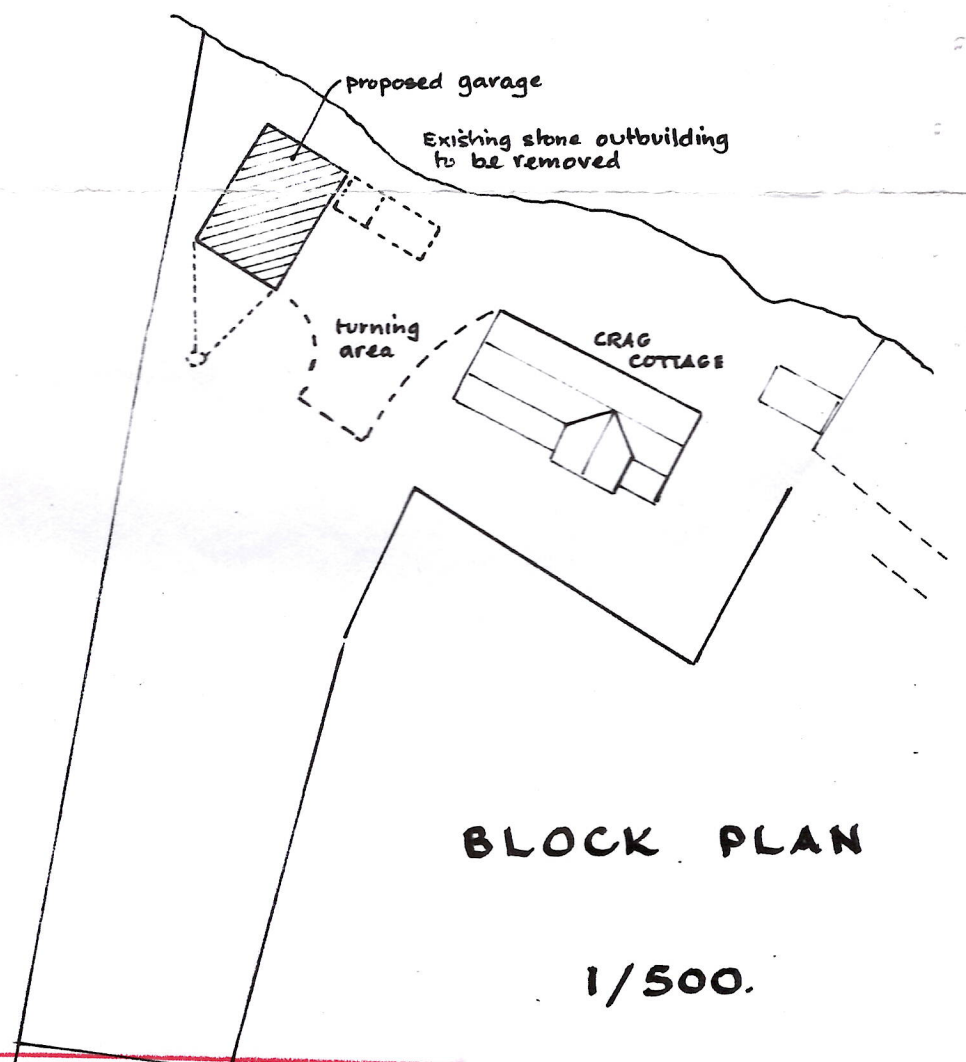
RECEIVED

29 JAN 2013

BARNSELY M.B.C.
BUILDING CONTROL



LOCATION PLAN 1/2500.



BLOCK PLAN

1/500.

Barnsley Metropolitan Borough Council
BUILDING REGULATIONS

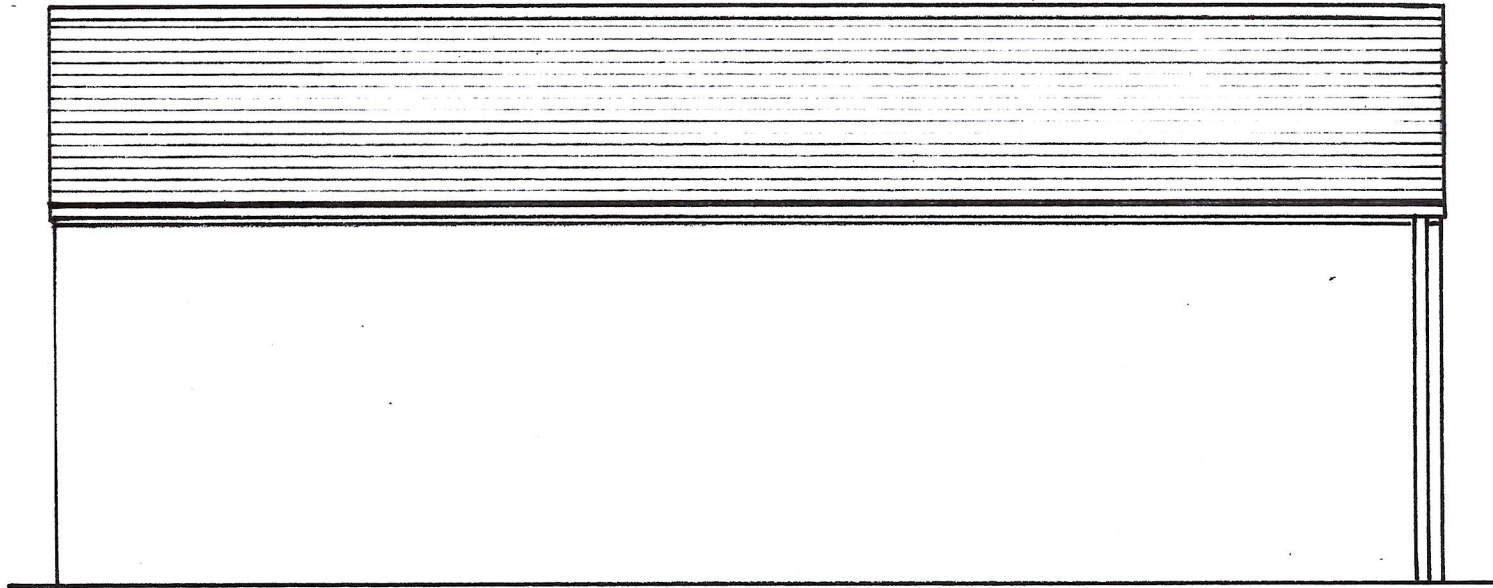
31 JAN 2013

APPROVED
PLAN No. 13/05725

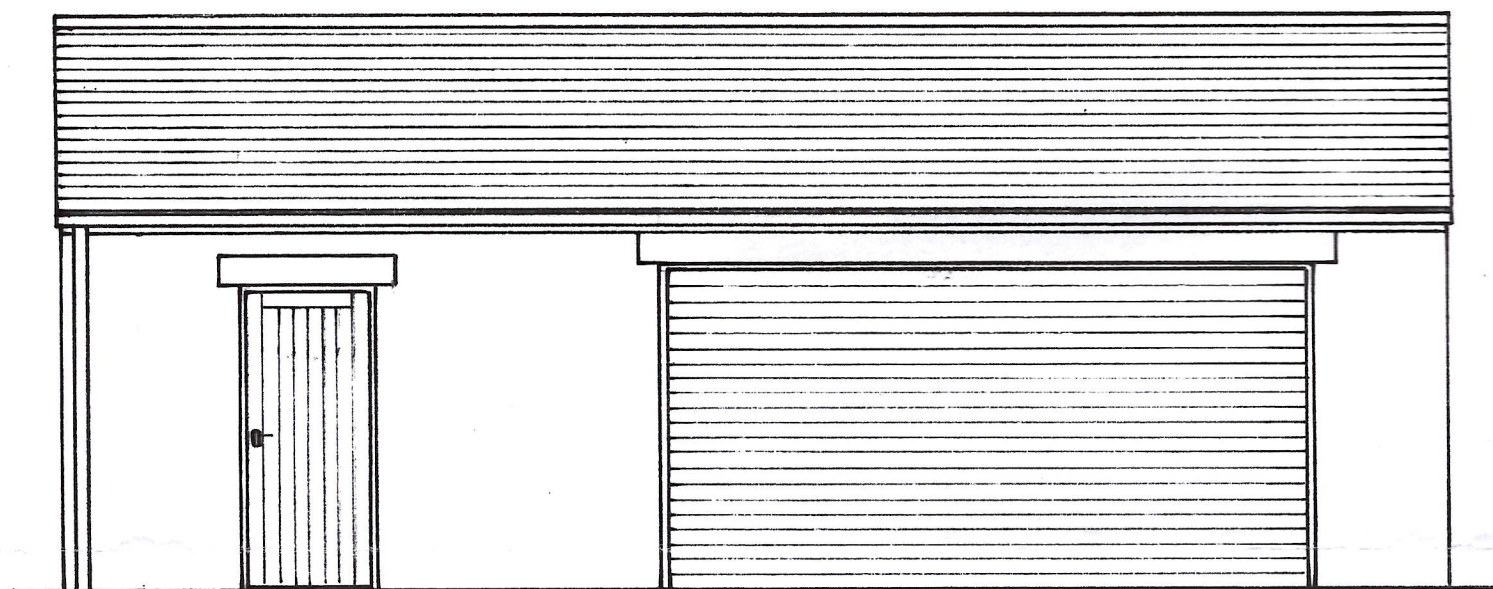
CONDITIONAL
APPROVAL

PROPOSED DETACHED DOUBLE GARAGE - CRAG COTTAGE

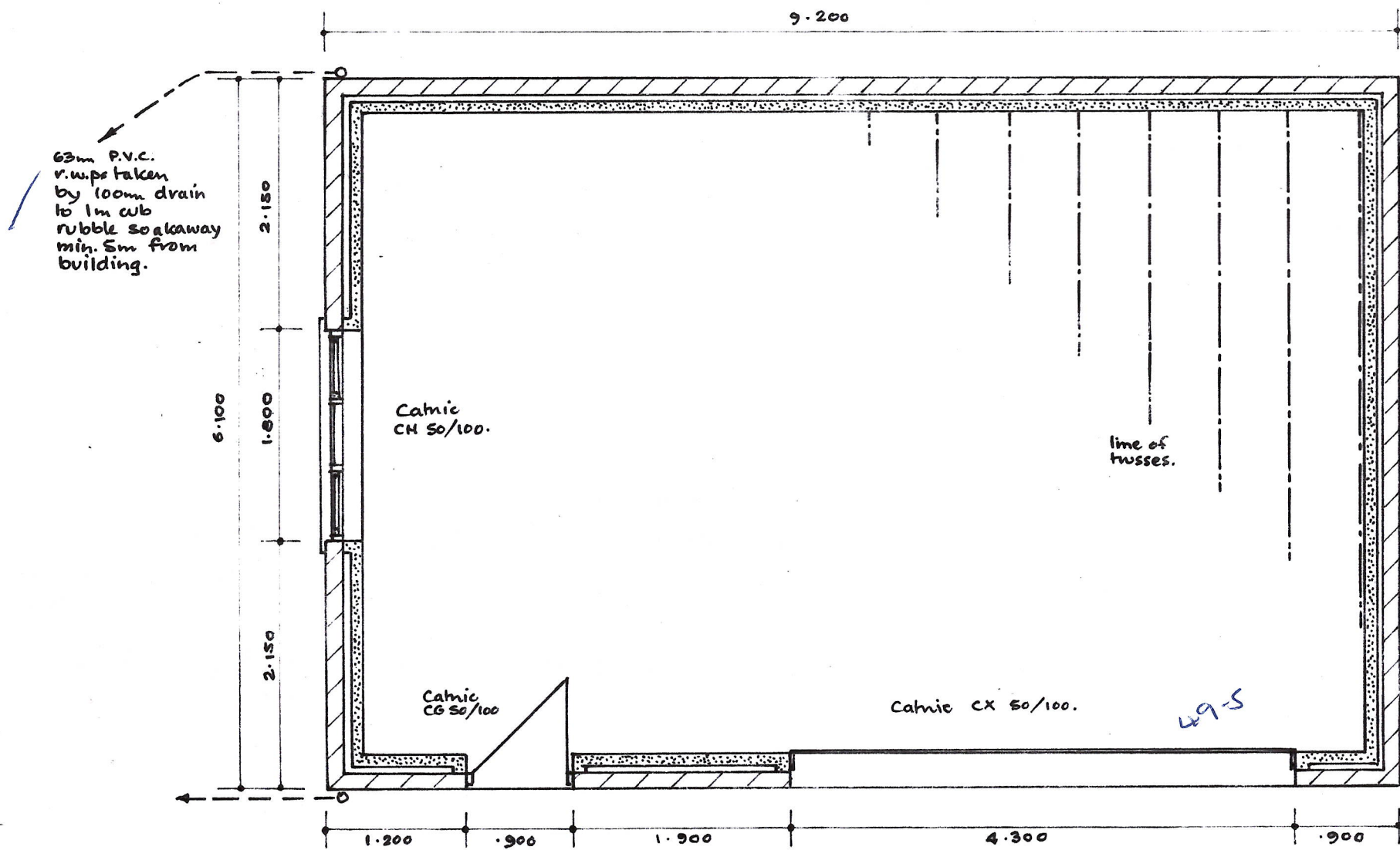
FINKLE STREET, WORTLEY S35 7DH MR & MRS. S. RODDIS.



REAR ELEVATION



FRONT ELEVATION



PLAN

interlocking corrugated metal roof felt on 50 x 25 tanalised roof purlins @ 600mm c/c to B.S. S268 p fixed to 100 x 3 wall plate straps blockwork @ 1:1 with 30 x 5 galv straps

Traditional section P.V.C. gutters on 150 x 25 fascia.

Natural york stone coursed & tied 100mm conc block with stainless S. 750 c/c horizontal 450 c/c vertical 225 c/c at reveal 50mm cavity.

min. 150mm above

300mm concrete foundation block

Foundations to satisfaction of on site.