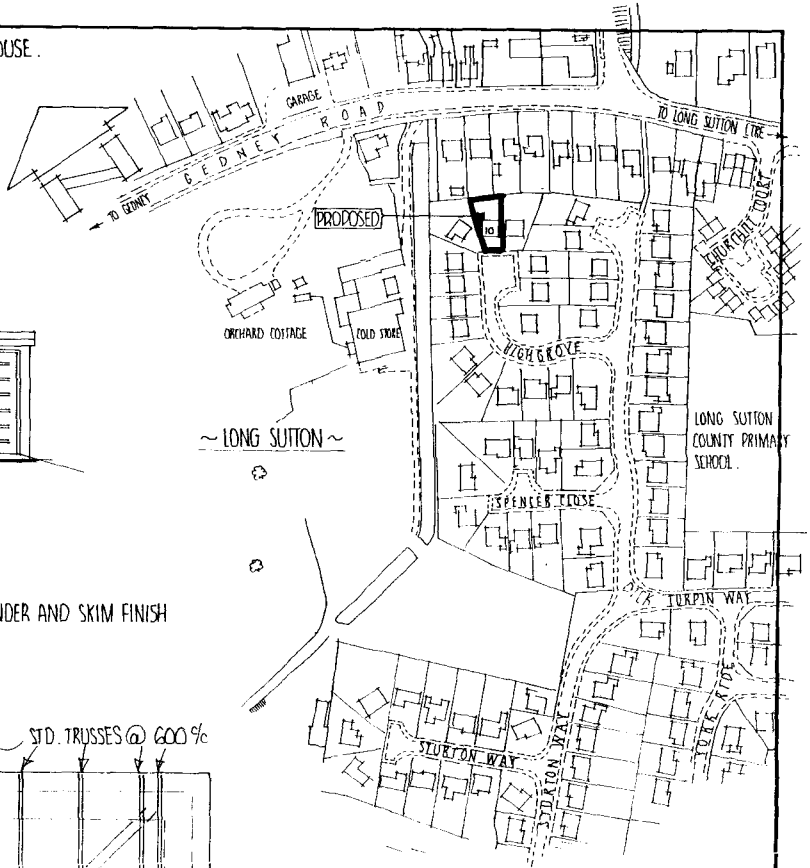
OOF TILES: TO MATCH EXISTING HOUSE . FACING BWK: TO MATCH EXISTING HOUSE.



FRONT ELEVATION PROPOSED (SOUTH)



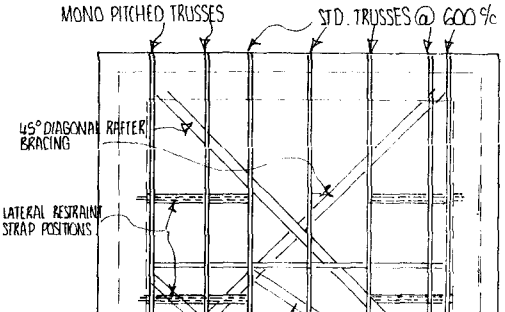
LOCATION PLAN 1:2500 SCALE

ptions 700mm wide &750mm deep
to an approved firm base agreed
control officer on site.Lay
by volume a min. of 225mm thick.
m walls to be 450mm wide.

INTERNAL WALL FINISH: 12 5/8 RENDER AND SKIM FINISH

ING:
s comprising of two skins
ering brickwork or two skins
e blockwork (7N/m.sq.) in
5). Bricks below d.p.c. level
tion and to B.S.3921.
rete cavity fill terminating
d.p.c. level.Internal 100mm
in class A concrete blocks.

RUCTION.
e soil and lay floor
and and cement screed (1:3)
reinforcement on 500g
n 25mm Celotex RR TempCheck TA2
insert 25mm insulation
of all oversite on
P.M. lapped continuous
100mm on 100
Concrete mix ST3 (1:2:4 by volume)
0 blinded and
ore: (Ensure finished floor level is



PITCHED ROOF CONSTRUCTION.
Interlocking concrete roof tiles to
B.S.473:550 part 2 1971 on 25 x 38