

14. Applicant Contact Details

Telephone numbers

Country code: National number: Extension number:

Country code: Mobile number (optional):

Country code: Fax number (optional):

Email address (optional):

15. Agent Contact Details

Telephone numbers

Country code: National number: Extension number:

Country code: Mobile number (optional):

Country code: Fax number (optional):

Email address (optional):

16. Site Visit

Can the site be seen from a public road, public footpath, bridleway or other public land? ☒ Yes ☐ No

If the planning authority needs to make an appointment to carry out a site visit, whom should they contact? *(Please select only one)*

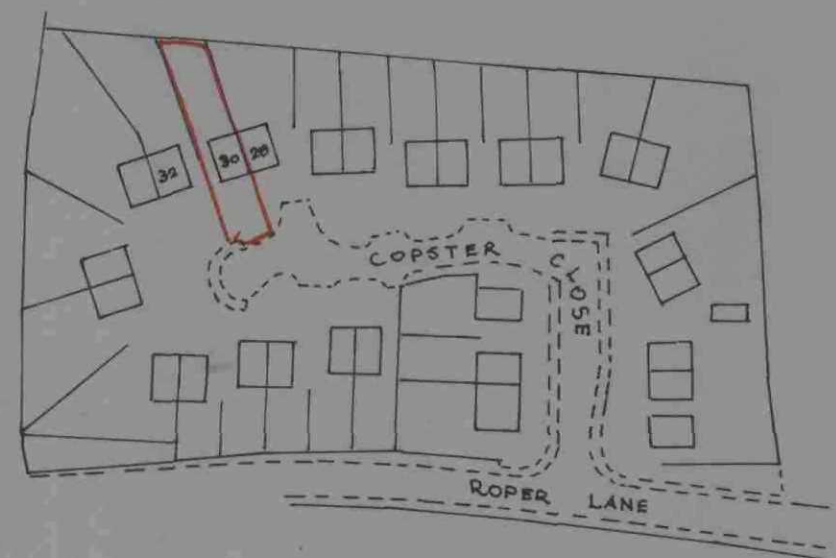
☐ Agent ☐ Applicant ☐ Other (if different from the agent/applicant's details)

If Other has been selected, please provide:

Contact name:

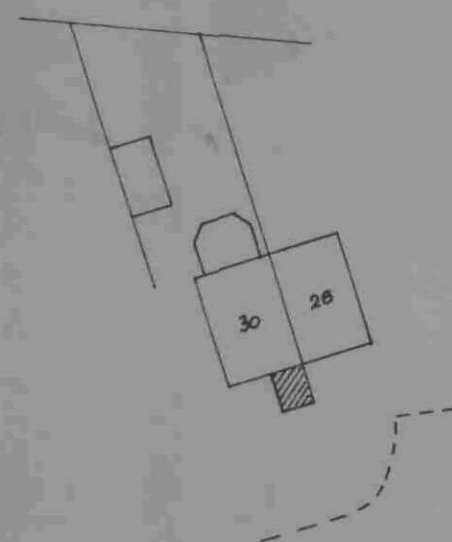
Telephone number:

Email address:



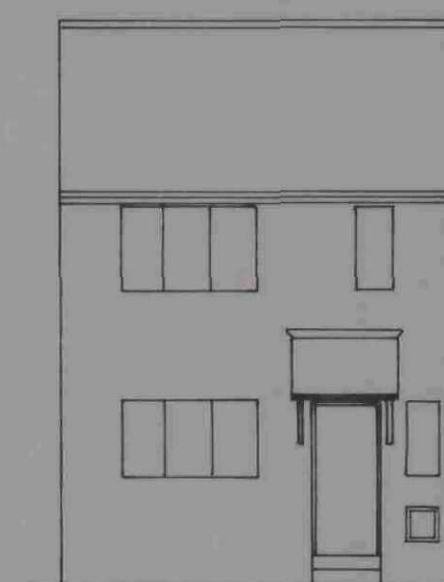
SITE PLAN

1/1250.

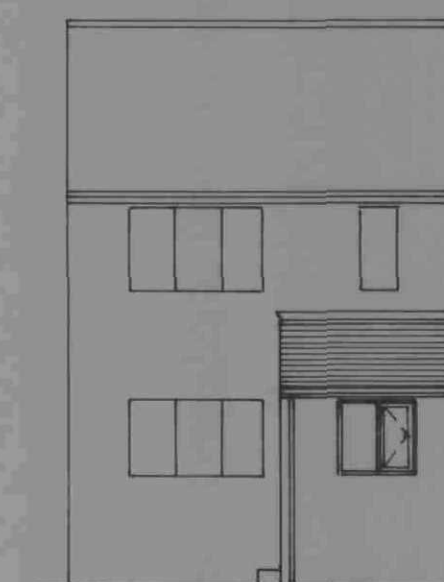


BLOCK PLAN

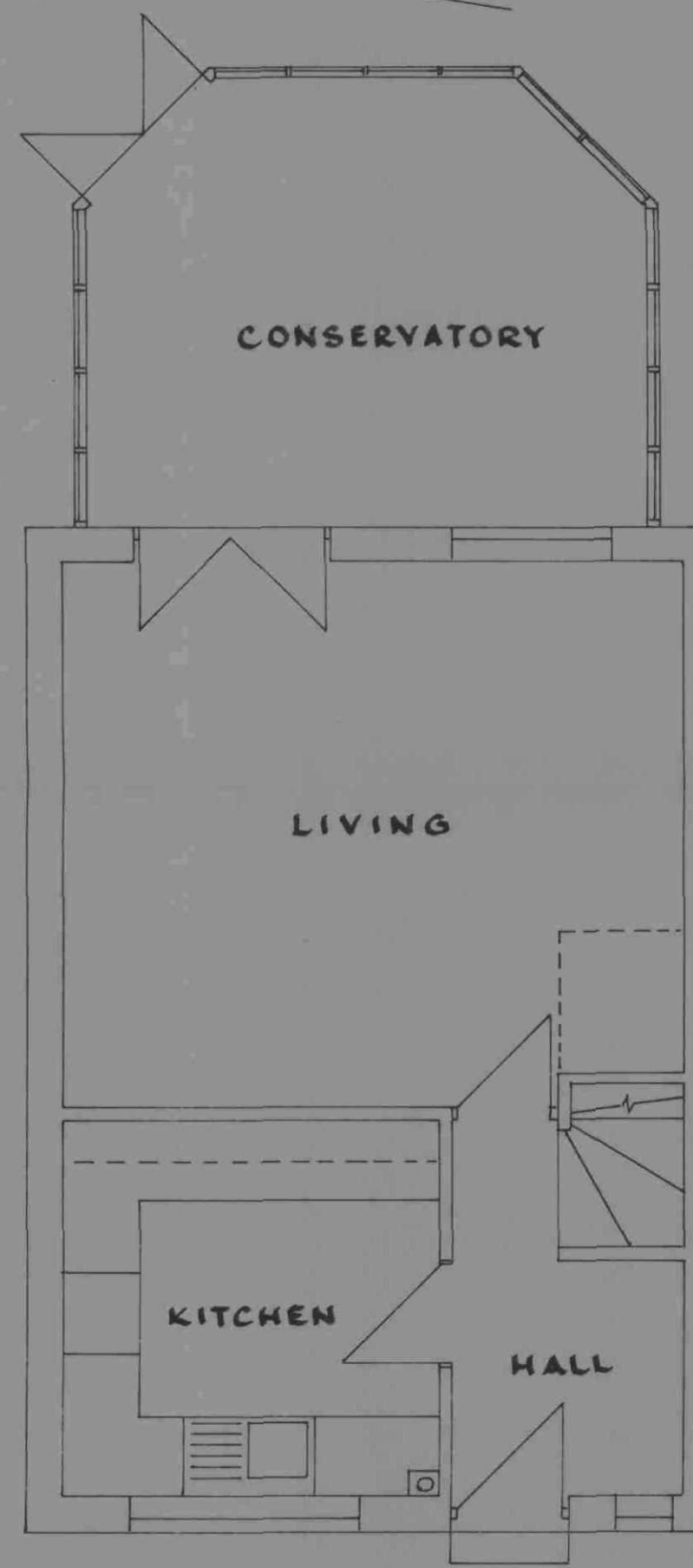
1/500.



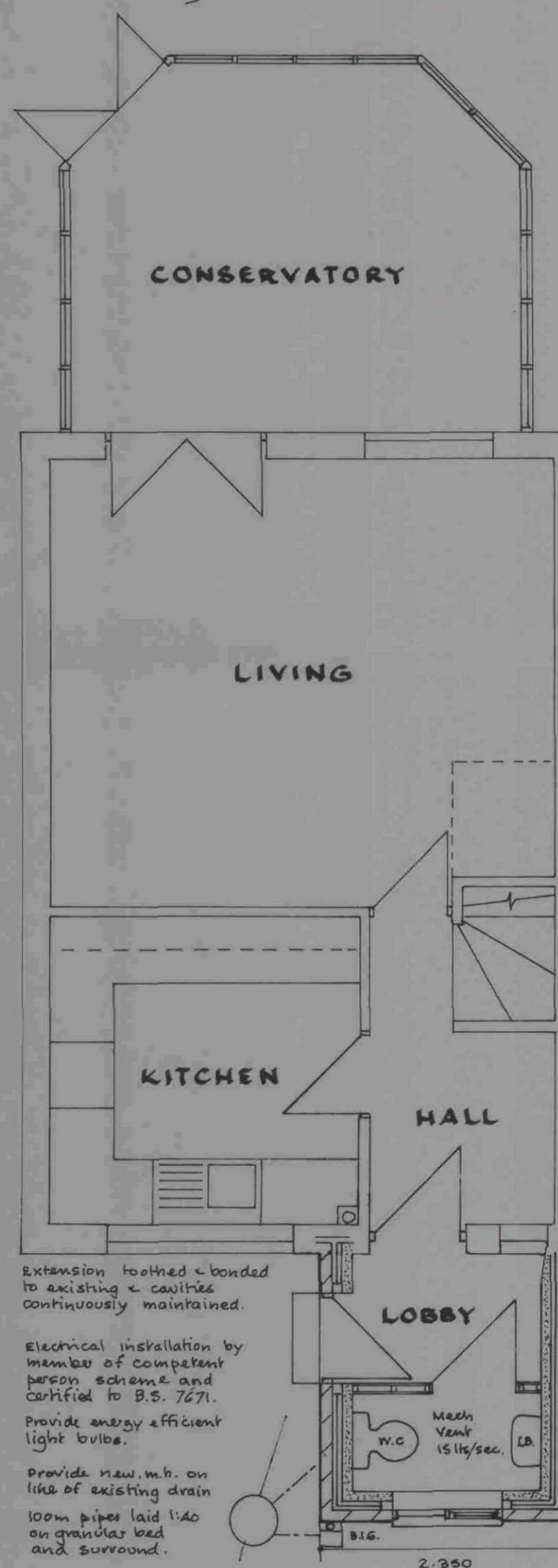
EXISTING FRONT ELEVATION



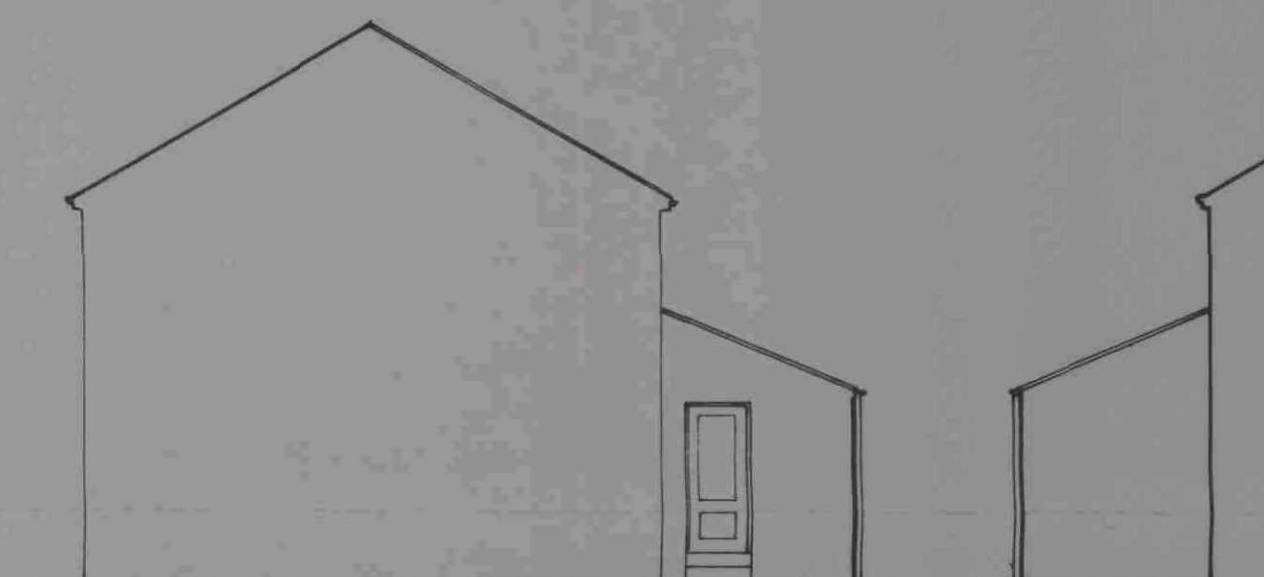
PROPOSED FRONT ELEVATION



EXISTING GROUND FLOOR



PROPOSED GROUND FLOOR



PROPOSED SIDE ELEVATIONS

PROPOSED FRONT GROUND FLOOR EXTENSION
30 COPSTER CLOSE, THURGOLAND. S35 7BQ.
FOR Ms. PATRICIA COATES. Scales 1:50, 1:100.

Radland Grovebury
Through coloured 75mm headlap
on 50 x 25 tangleised battens
unwearable roof felt
125 x 50 common rafters 450cs.
125 x 50 ceiling joists 450cs.
100 x 50 wallplate strapped
down to blockwork 1.20s
30 x 5 galv. m.s. straps

Double glazed casement
16mm air gap
Low E glass
U-Value 1.8 W/m² K
5000mm trickle vent

D.P.C. to head, sill
and reveals, secured
22s o/s vertically

225 x 50 a.g. ducted thro'
cavities & tray d.p.c over
within 450mm of
corners.

32mm dia
L.B waste
& deep seal
anti vac trap.

Any drain under
the extension to be
protected to the satisfaction
of B. Insp on site.

Code 5 lead
apron flashing

Storage
frame.

Thermabate
cavity
closures.

Double joist
under stud.

min 150mm clear

concrete foundation
blocks.

600 x 200 dp
conc. founds
all to satisfaction
of B. Insp on site

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

tray d.p.c

100 x 50 hangers to
provide triangulation.

Cathic Cougar
CSE 90/100
150mm end bearings

Floorgrade wayroc
with glued joints
& secured 100mm c/s
to 125 x 50 js 450cs.
130mm styrofoam
between jts

100mm concrete
2000g d.p.m as
radon barrier
100mm hardcore

outer skin in matching
burr. tied s. steel tied
450 c/s vertical
750 c/s horizontal
22s o/s at reveals.
to 100mm thermalite
turbo blocks
50mm cavity. 50mm
Kingspan secured
to inner leaf

Mass, conc found.
No part of extension
beyond boundary
of legal ownership.

SECTION

BOUNDARY DETAIL