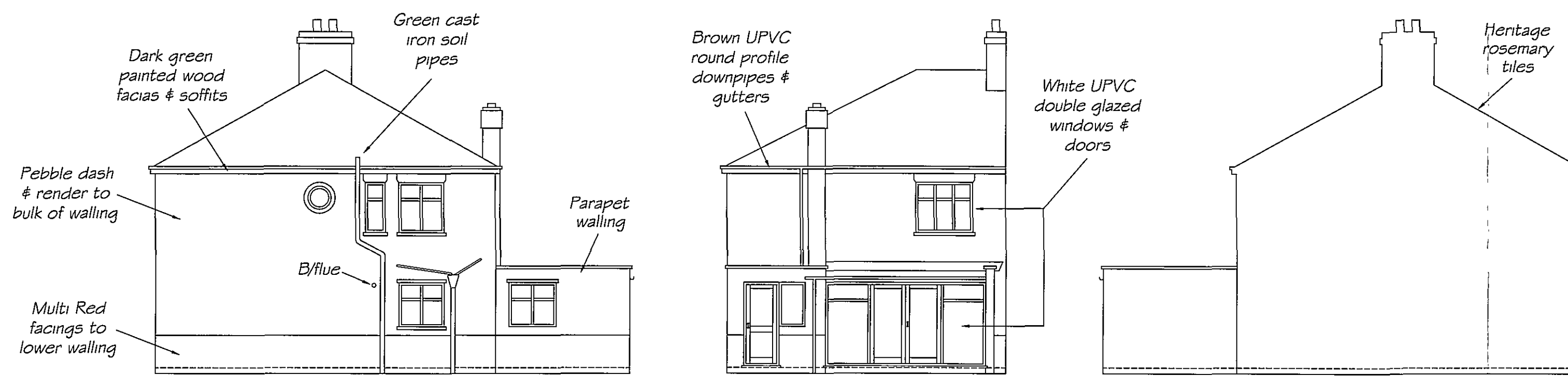


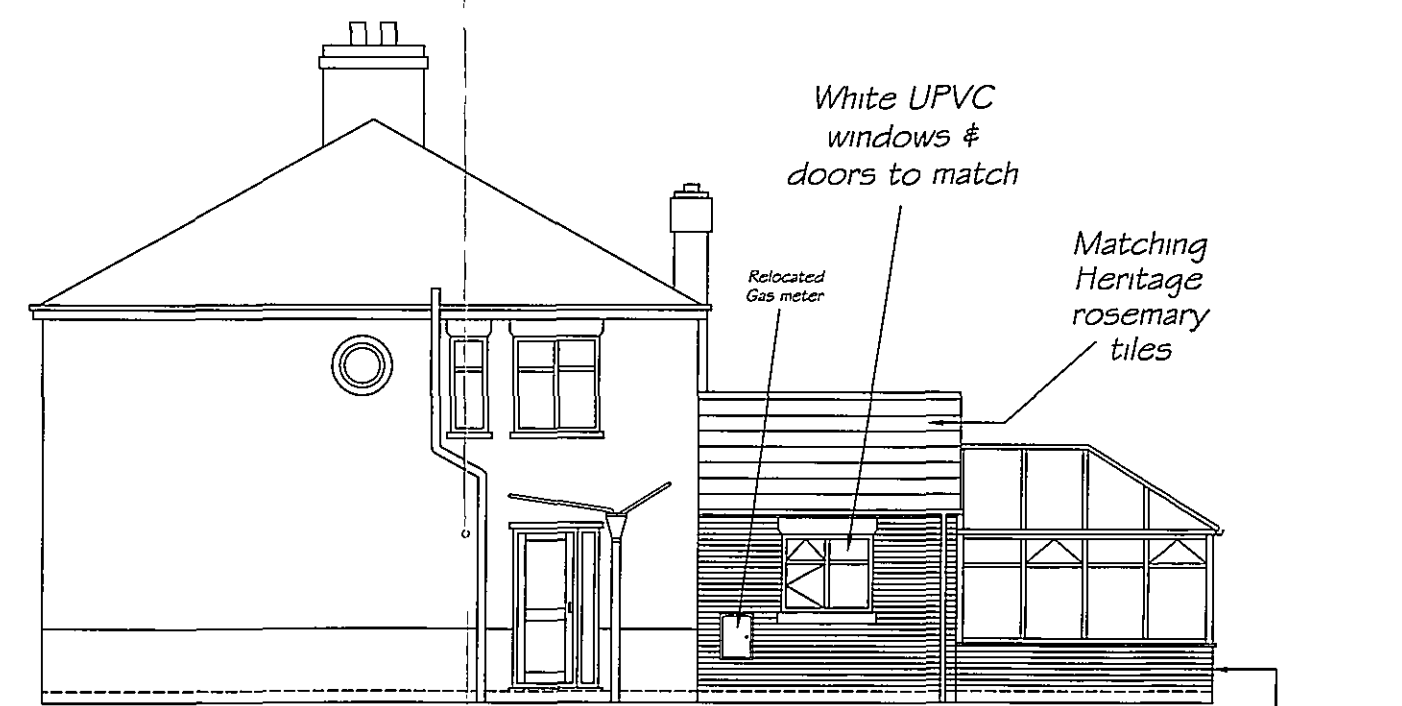


EXISTING SIDE ELEVATION (W)

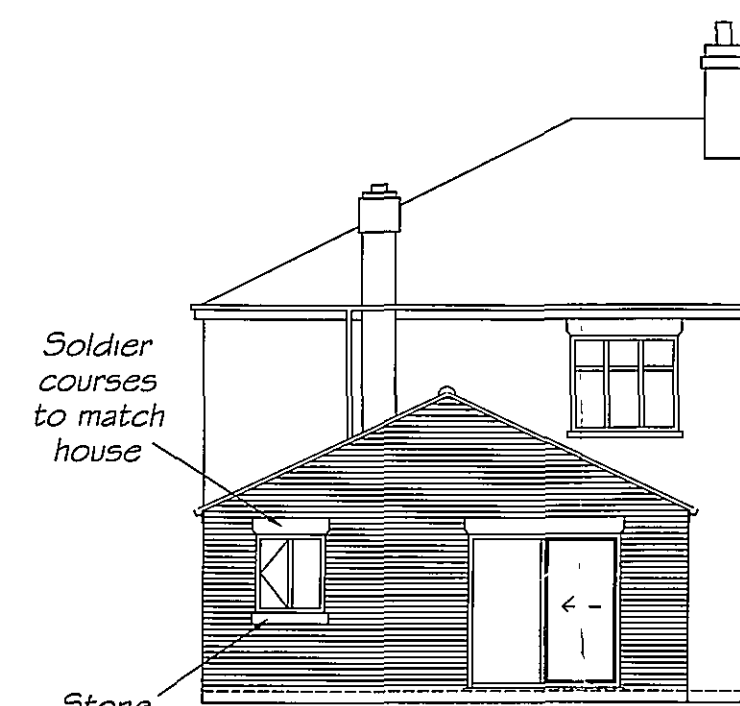
EXISTING REAR ELEVATION (S)

EXISTING SIDE ELEVATION (E)

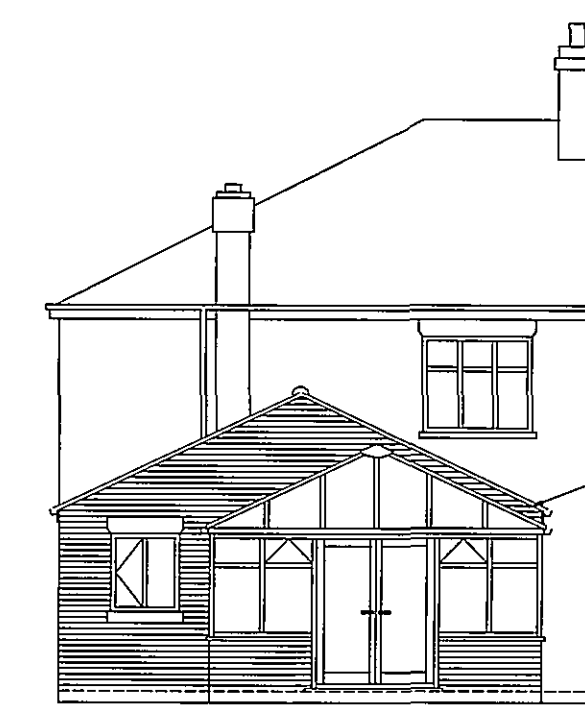
1:100



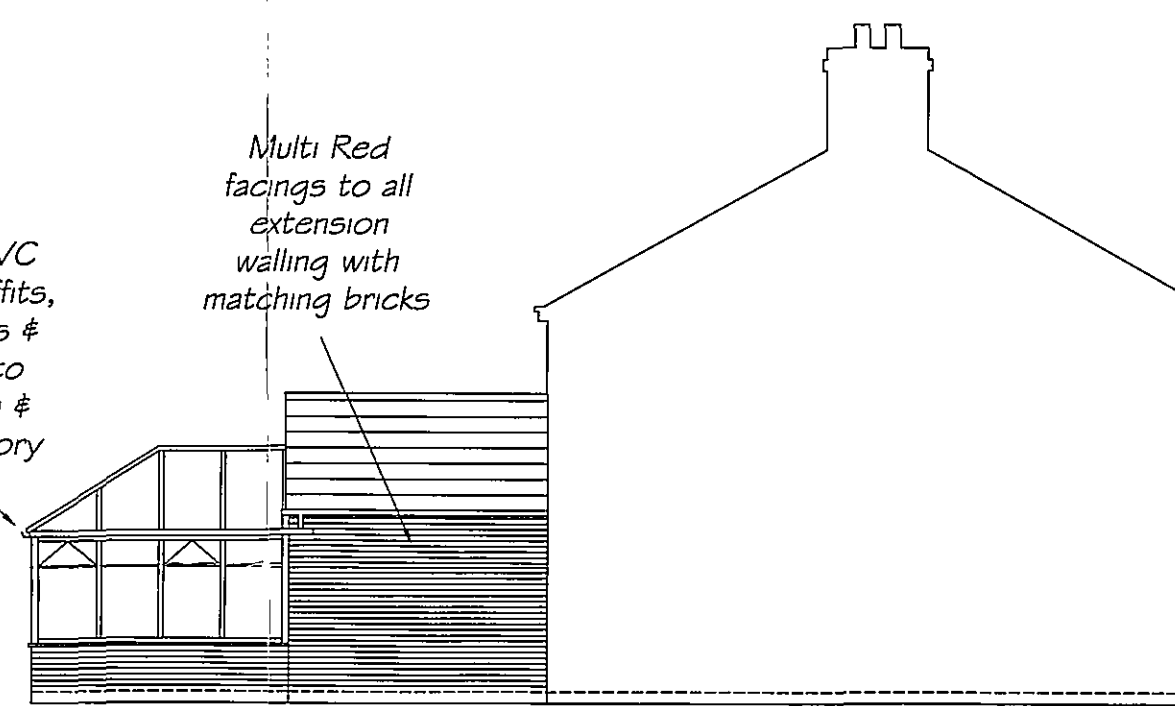
PROPOSED SIDE ELEVATION (W)



PROPOSED REAR ELEVATION (S)
(Omitting conservatory)

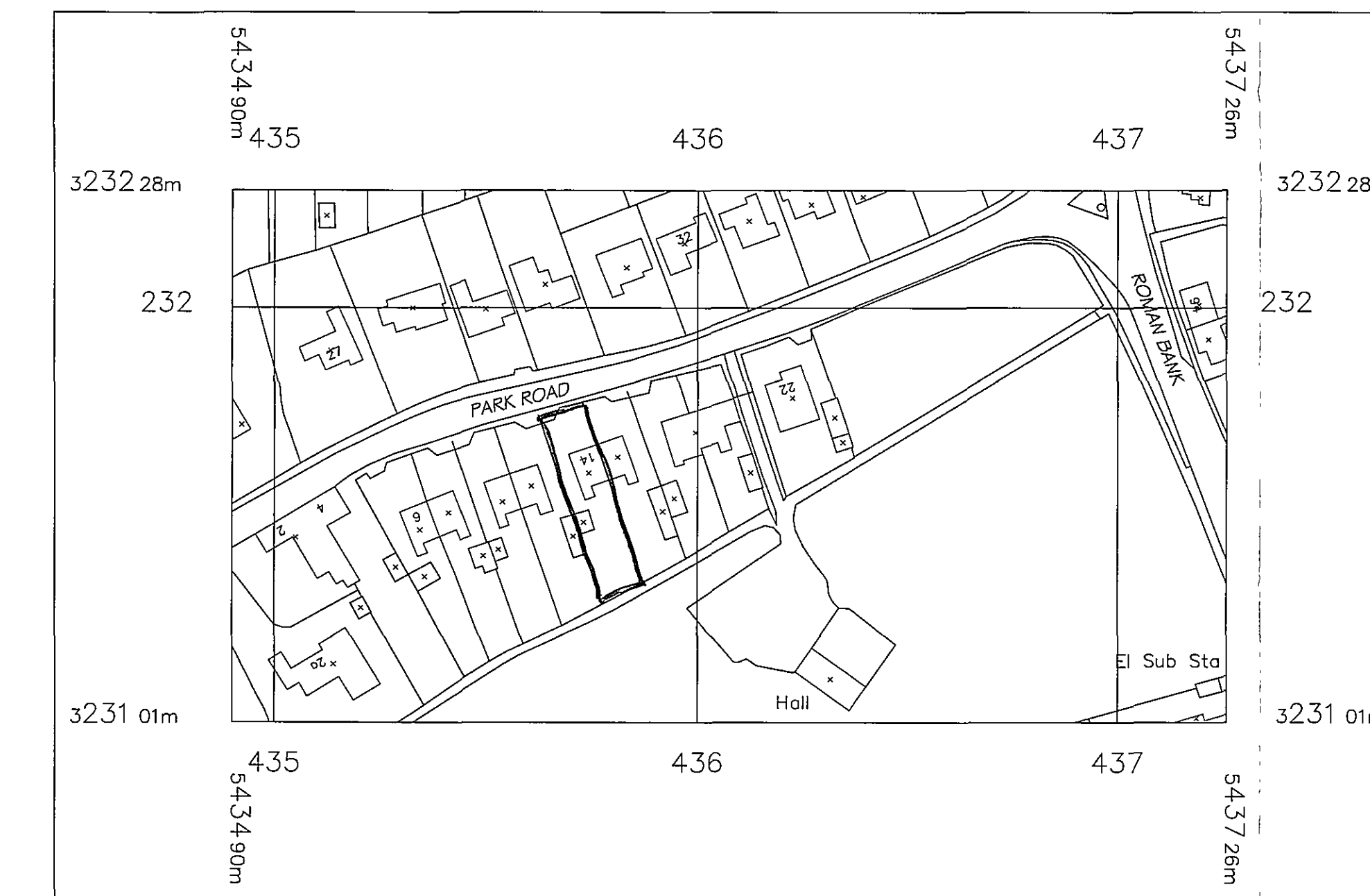


PROPOSED REAR ELEVATION (S)
(Omitting conservatory)



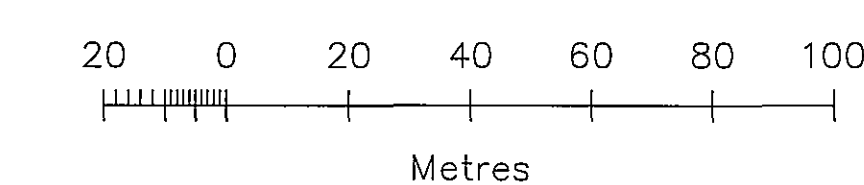
PROPOSED SIDE ELEVATION (E)

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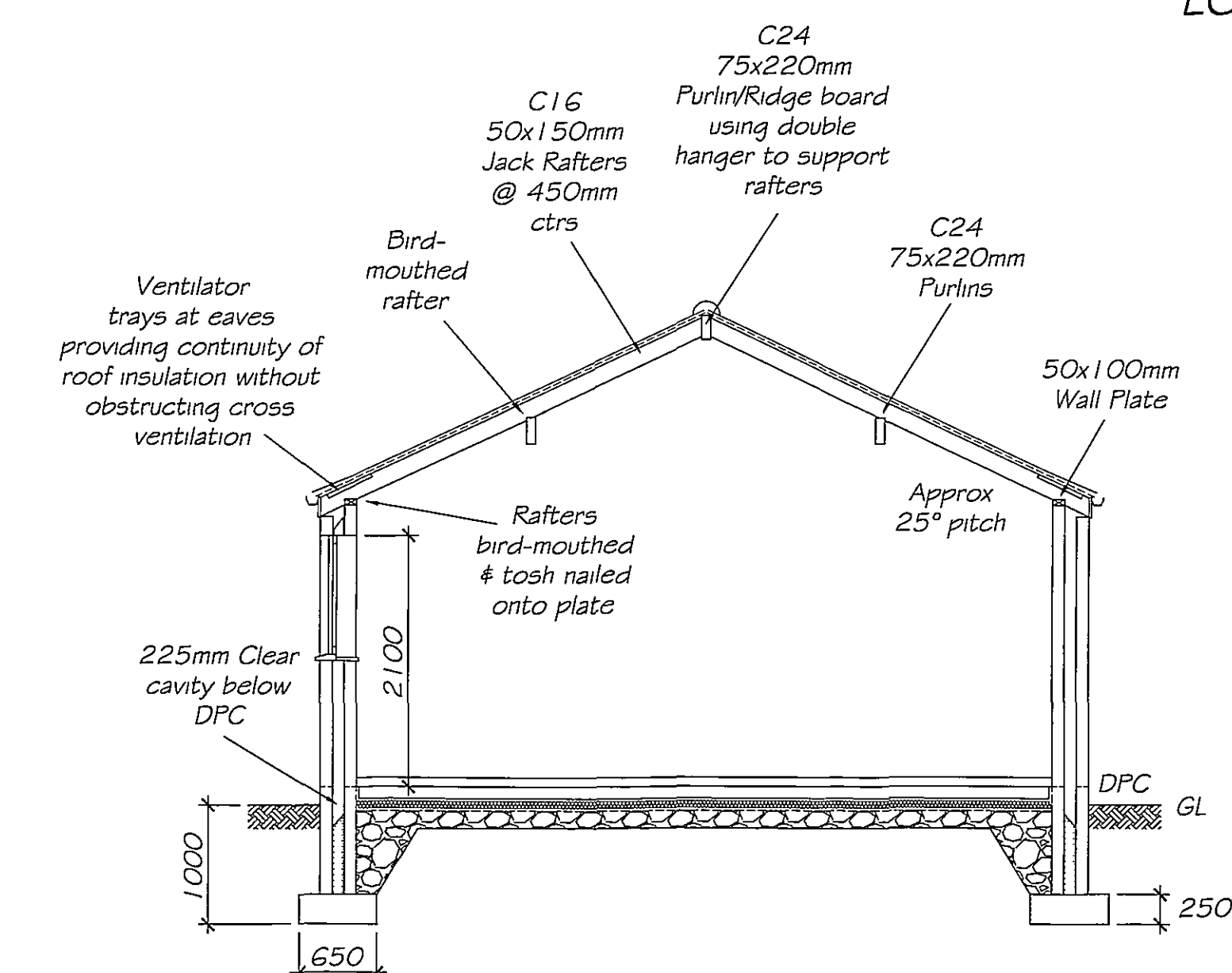


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LOCATION PLAN 1:1250



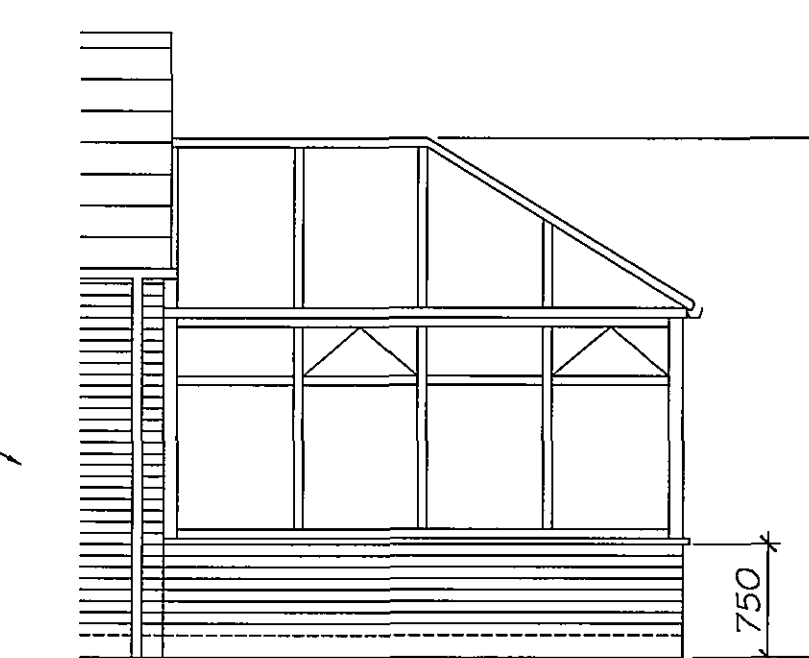
SECTION AA
1:50

CONSERVATORY DETAILS FOR
PLANNING PURPOSES:-

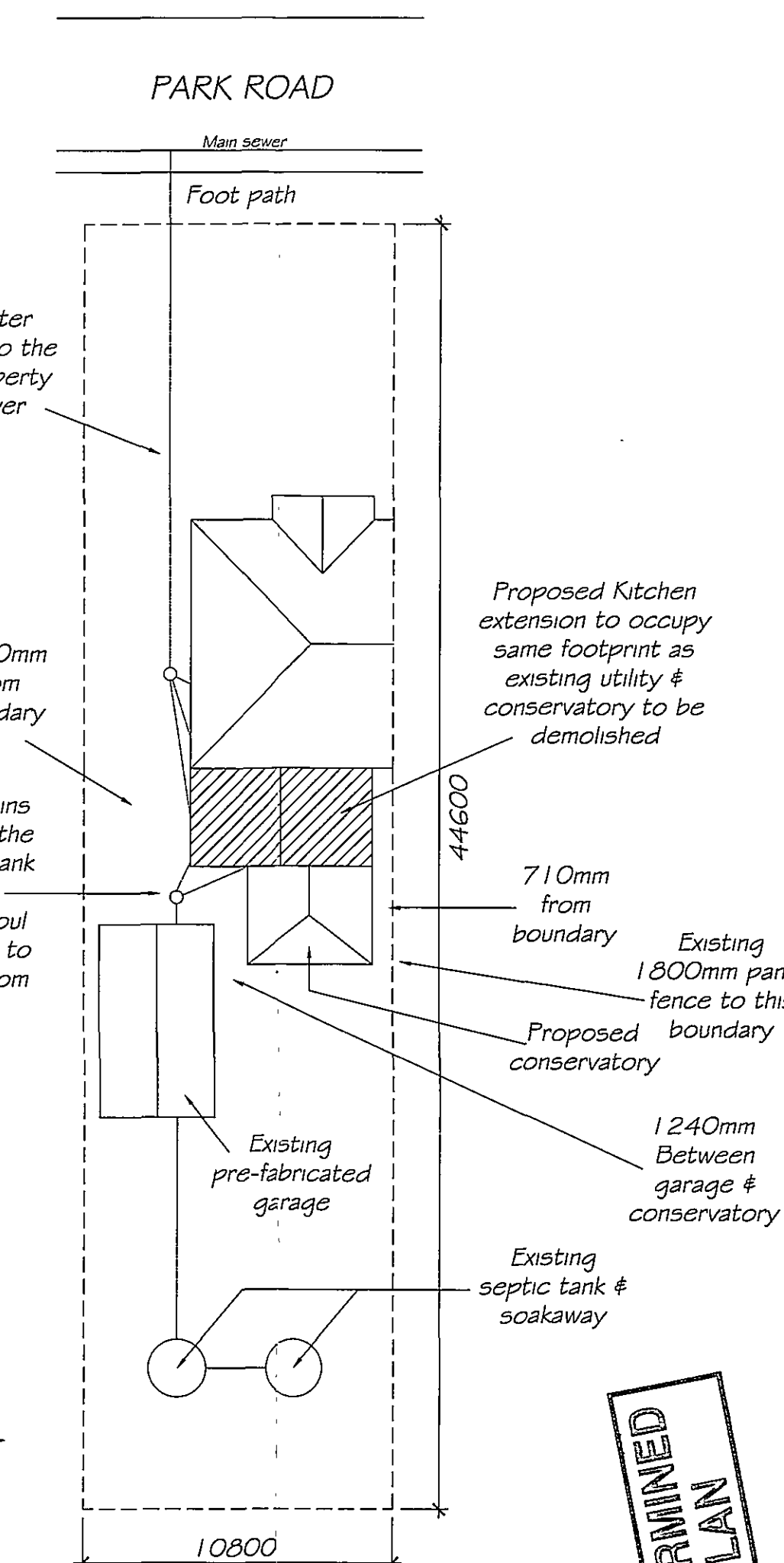
Area 14.96m².
The proposed development shall be finished
externally in materials to match existing
building to safeguard the visual amenities of
the area.

White UPVC conservatory manufactured to
B.5.7412 manufacturers design and
specification incorporating double glazed
units to B.5.5713 with polycarbonate roof
sheets and squareline plastic rainwater
goods on 215mm thick dwarf walling using
bricks to match.

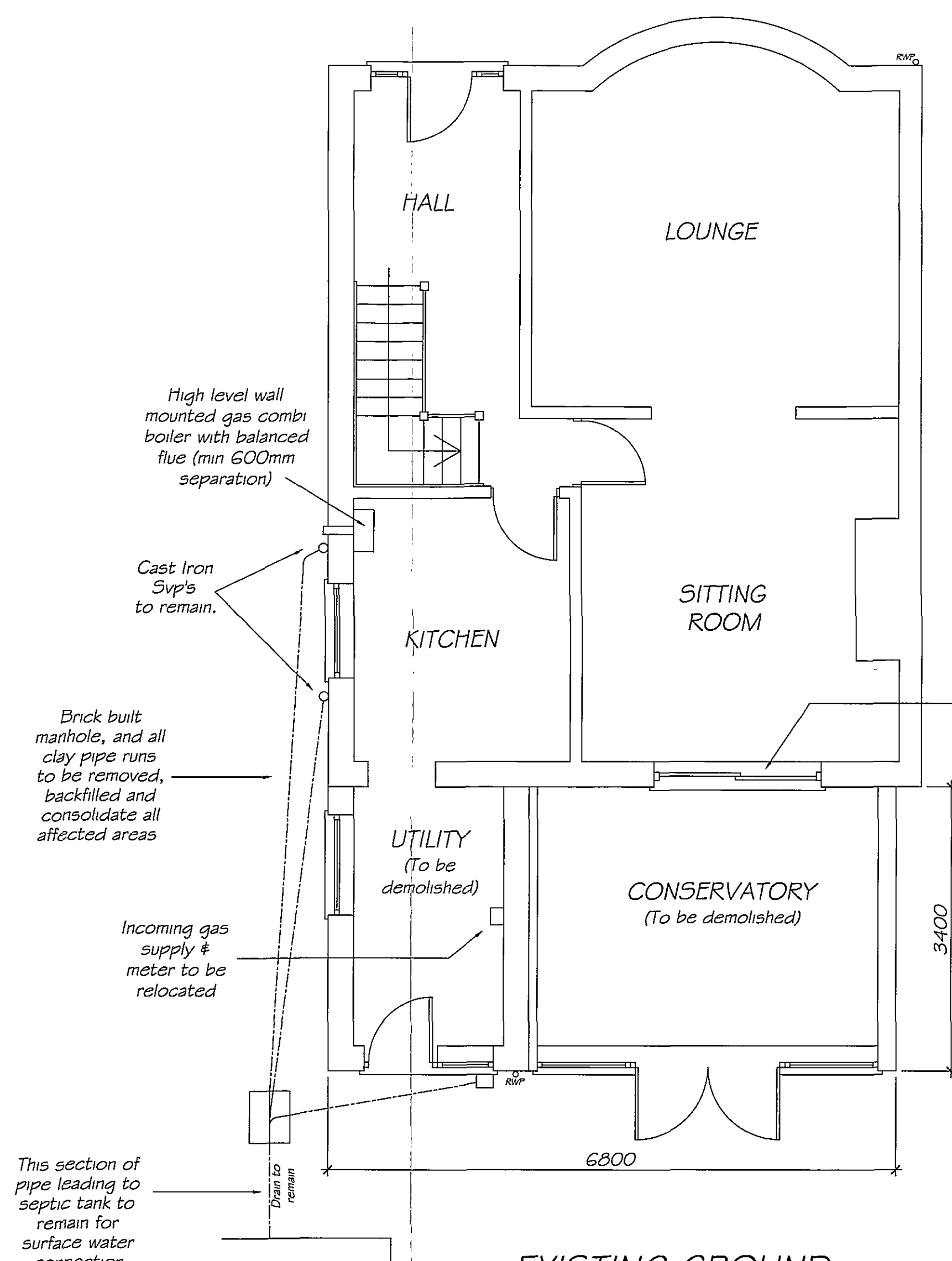
All glazing installations shall comply with Part
'N' Building Regs in relation to impact,
opening and cleaning. Any fixed electrical
installations shall comply with
Part 'I' Building Regs in relation to Electrical
safety.



CONSERVATORY
HEIGHTS



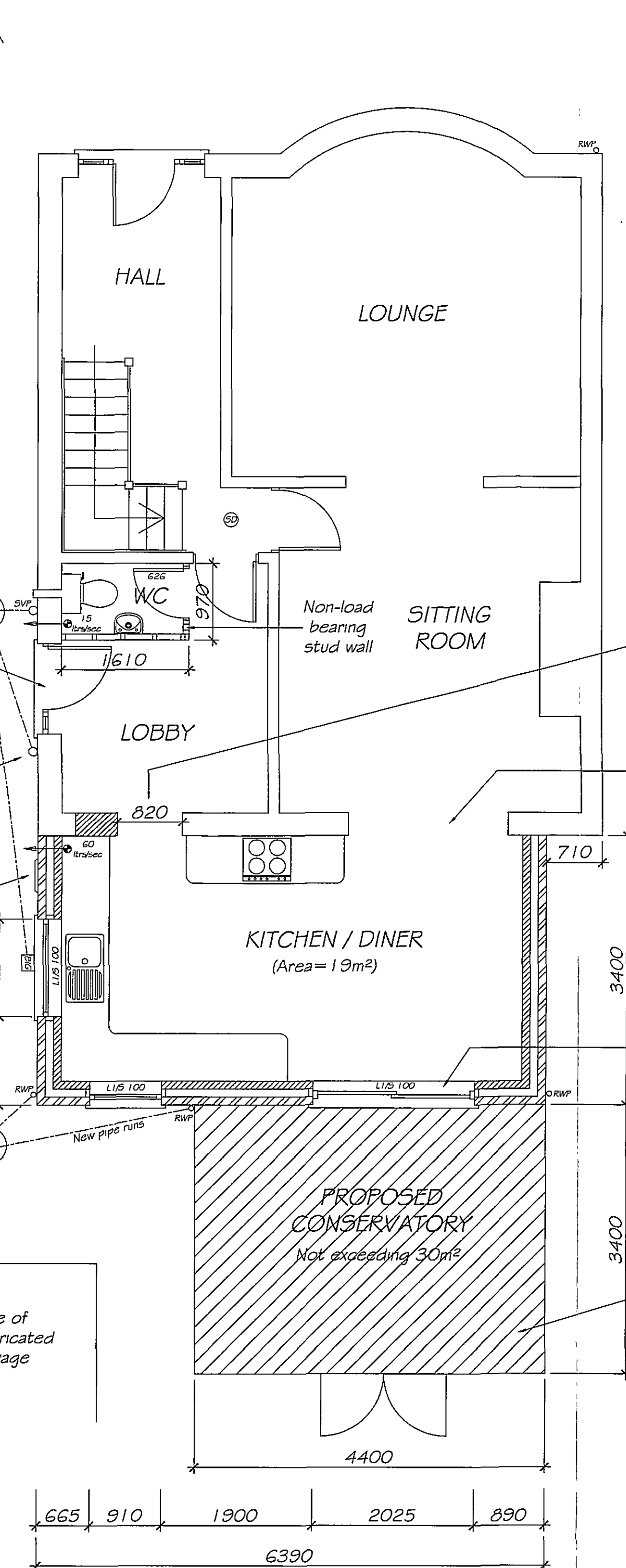
BLOCK PLAN
1:200



EXISTING GROUND
FLOOR PLAN 1:50

NB.

All foul water drainage and
main sewer connection to be
carried out in advance and
specified under prior
application B11/0234/07.
Drainage on these plans are
for reference relating to
works anticipated to be
carried out and completed
before building works
commence.



PROPOSED GROUND
FLOOR PLAN 1:50

NOTES

Read this drawing in conjunction
with attached construction notes

All construction details shall be
adhered to and only specified
materials are to be used

NOTE THE FOLLOWING:-

Finished floor levels
Lintel head heights
Ceiling heights
Falls to flat roof
Should be CHECKED and VERIFIED
by main contractor as work
proceeds

DETERMINED
PLAN

Do not scale from this drawing

REV	DESCRIPTION	DATE

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14 Park Road, Long Sutton. PE12 9DJ

Drawing Title
**Single Storey Extension
And Conservatory**

Drawn
M. Bonner
Date
June 2007
Scale
1:50/100/200/1250 @ A0

Drawing number
FD-B-PE129DJ

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