



FRONT ELEVATION

Approx. front elevation window frames to be replaced by vertical sliding sash timber window frames.

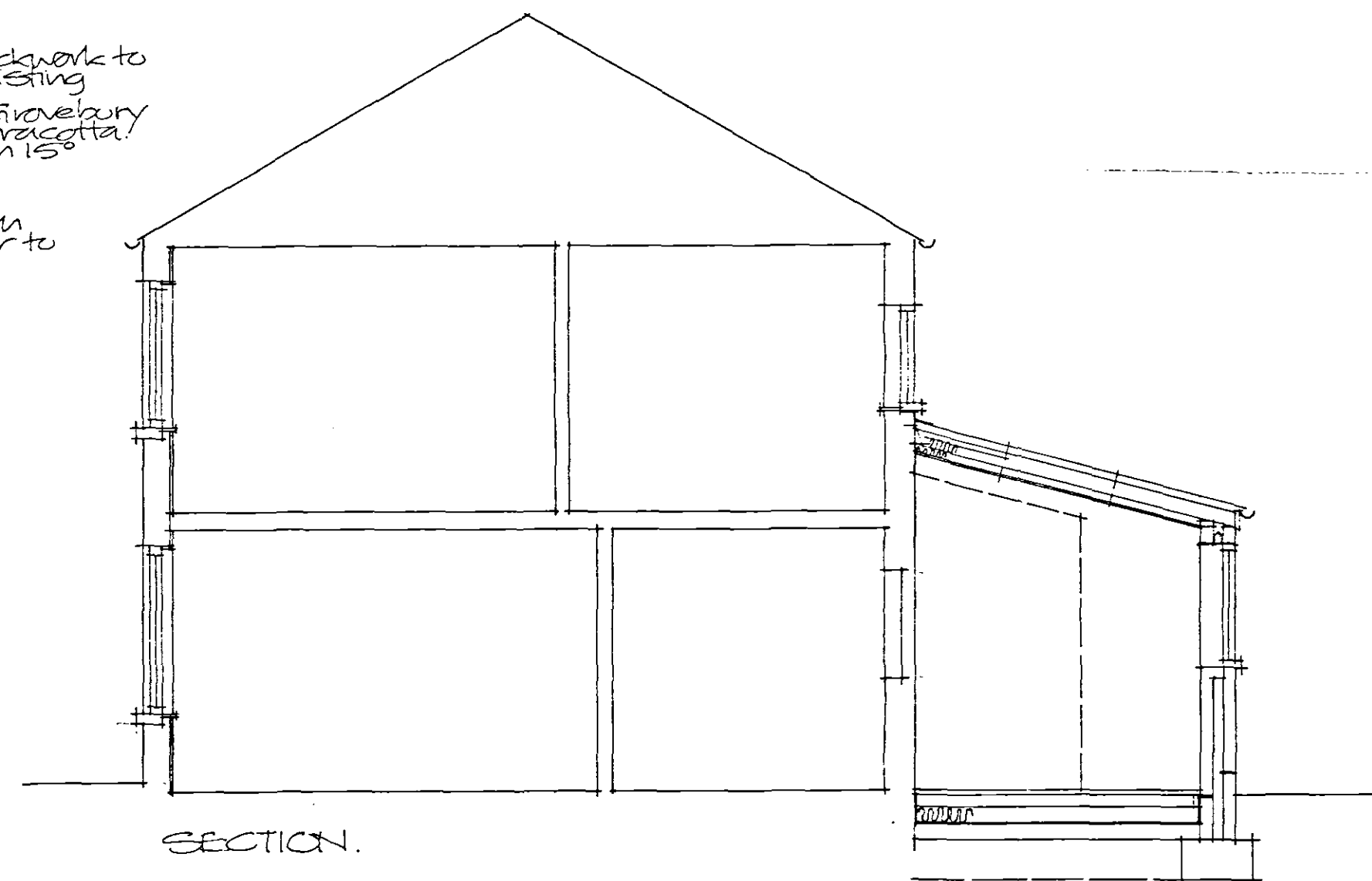


REAR ELEVATION

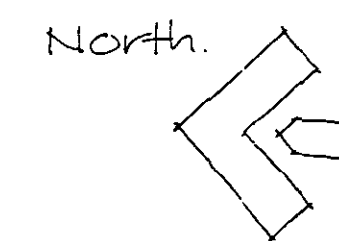
Replace existing timber window frames with new timber casement window frames.

SIDE ELEVATION

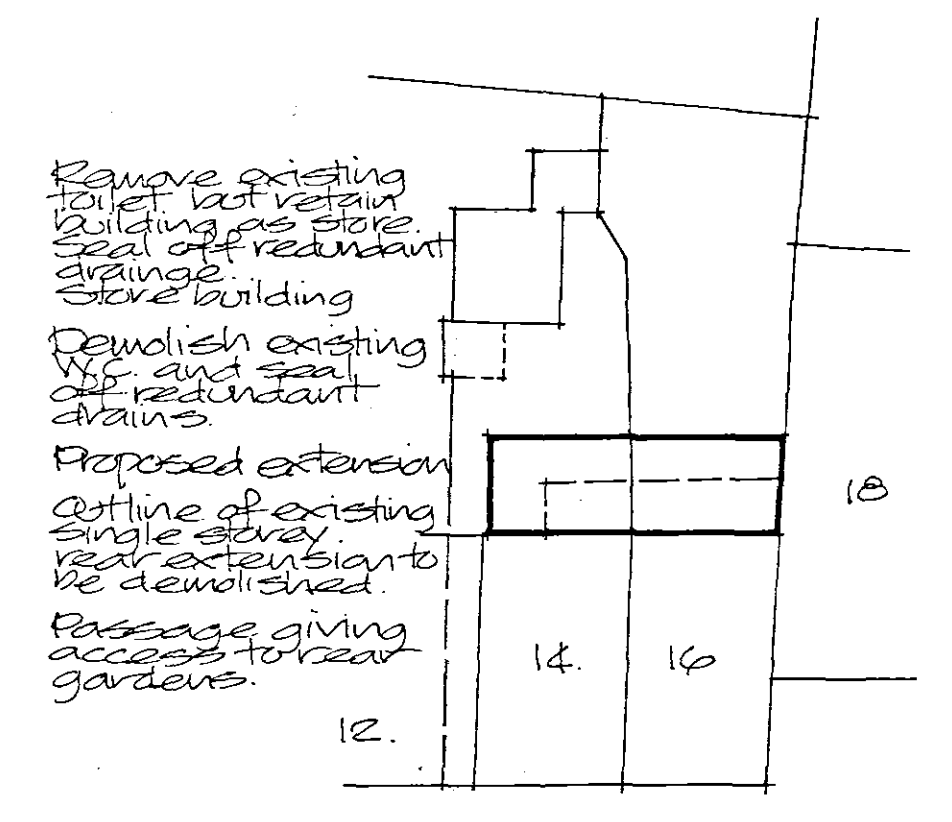
Finishes:
Walls: facing brickwork to match existing
Roof: Redland Graveyard colour terracotta / Roof pitch 15°
Windows/doors: Timber framed with paint finish, colour to be decided.



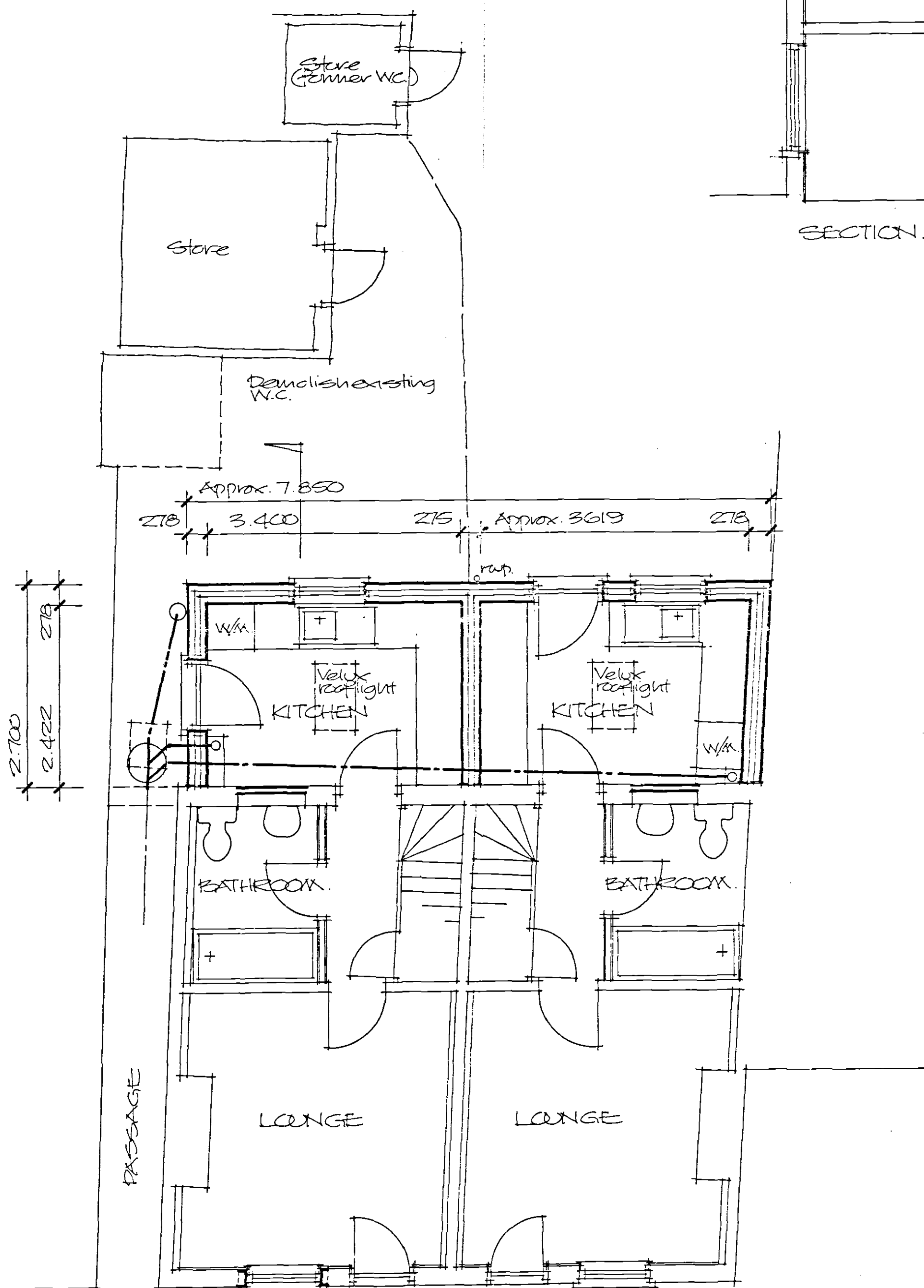
SECTION.



LOCATION PLAN Scale 1:1250

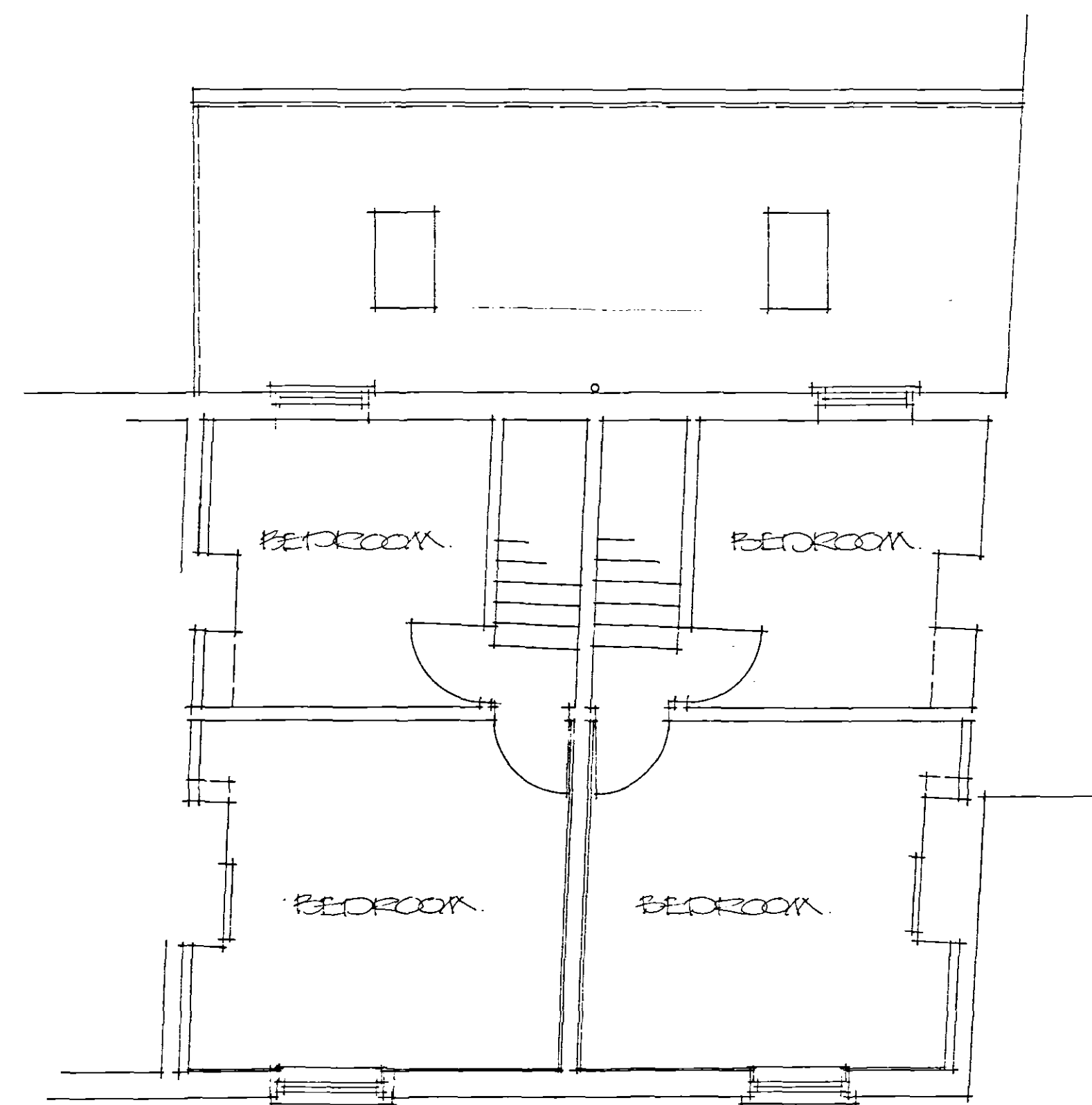


BLOCK PLAN Scale 1:200



GROUND FLOOR LAYOUT.

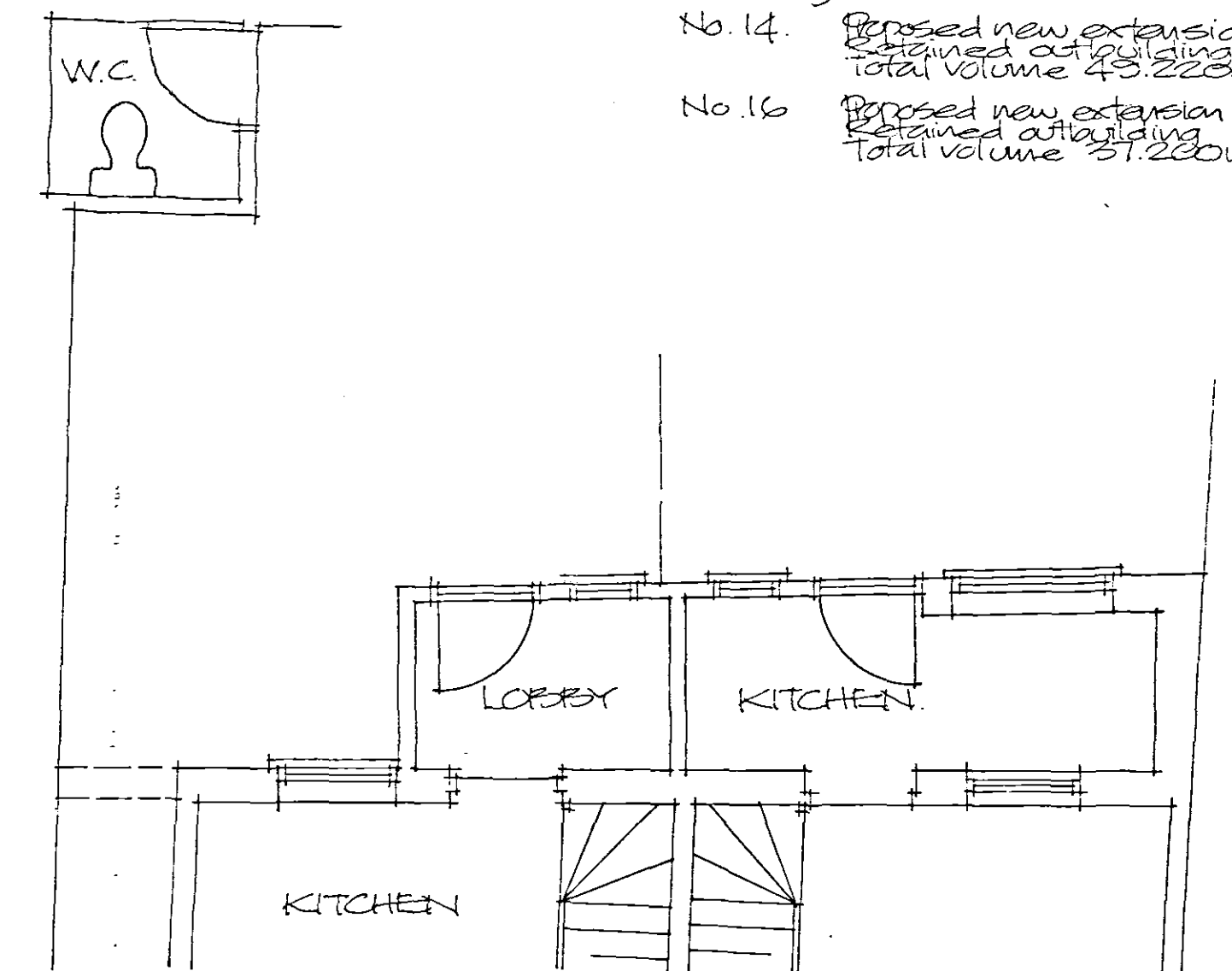
Reduce width of ground and first floor windows to original width to match brick arches.



FIRST FLOOR LAYOUT.

Building volumes:

No. 14. Proposed new extension 23.750m³
Retained outbuilding 13.410m³
Total volume 45.220m³
No. 16. Proposed new extension 31.220m³
Retained outbuilding 25.880m³
Total volume 57.220m³



REAR PART OF COTTAGES AS EXISTING.

SHDC
Planning & Development
- 6 MAY 2008
Ref: 0559/08

Project
PROPOSED EXTENSION AND
ALTERATIONS TO COTTAGES,
14 & 16 REFORM STREET,
CROWLAND.

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Scale 1:50 & 1:100 Drg no. 08/11/02
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