

APPENDIX 1

ABC/15852/2

06/06/96/19/1

DISTRICT COUNCIL
07 FEB 2000
00000000000000

WALE OF WINTERBORNE
DISTRICT COUNCIL
07 FEB 2000
ATTENTION ACK

89800/00

ABINGDON
Site Plan

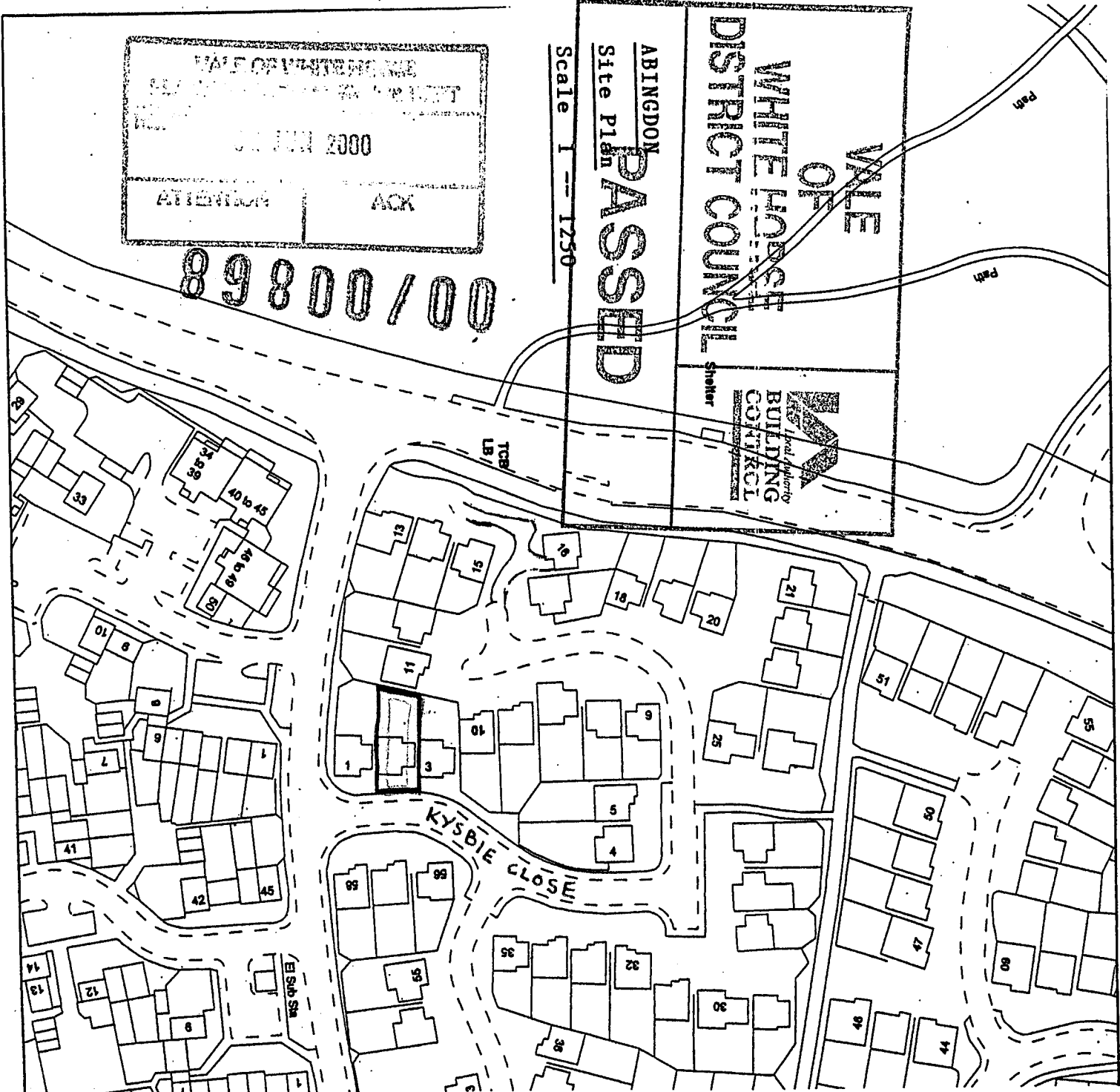
PASSED

Scale 1 : 1250

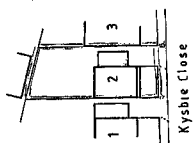
WALE OF WINTERBORNE
DISTRICT COUNCIL

Local Authority
BUILDING
CONTROL

Shelter



APPENDIX 1



Block Plan
Scale 1:500

re-use existing trussed rafters at near 800 centres and 100 x 50 ridge rods and 100 x 50 diagonal wind braces fixed to rafters and nodes across 30 x 50 m. trusses and built into gable wall

100 x 50 wallplate with 30x5 m. timber counter depth wall and to top of wallplate

12.5 Fall back p.b. and skin continuous 3 course ceramic lintel built in on top of existing 1. brick thick wall

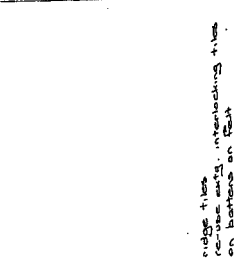
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Side Elevation

ridge tiles re-use existing trussing ties on rafters on back of existing roof and code to lead flashing at junction between roof and wall

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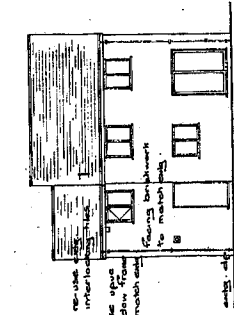
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Rear Elevation

ridge tiles re-use existing trussing ties on rafters on back of existing roof and code to lead flashing at junction between roof and wall

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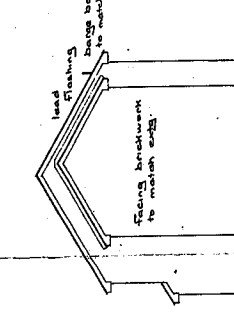
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Front Elevation

ridge tiles re-use existing trussing ties on rafters on back of existing roof and code to lead flashing at junction between roof and wall

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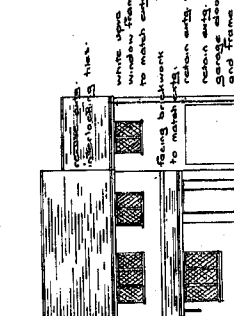
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Ground Floor Plan

new first floor deck to be carried into existing ground floor deck

increase size of existing piers to 400 x 300 mm blackwork bonded into existing piers and brickwork

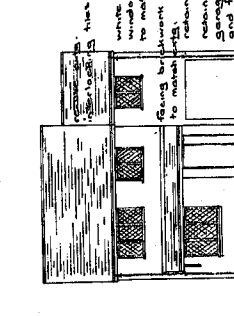
U.S. just below ceiling level from back to front piers to be built into brick piers using engineering concrete U.S. with wood framework (180 x 180 mm) built in on top of existing brick piers

remove part of existing brickwork as necessary and insert continuous 3 course ceramic lintel and brickwork above existing garage door and frame

retain existing rear door and frame and insert half hour steel door and frame between garage and kitchen

retain existing rear door and frame and insert half hour steel door and frame between garage and kitchen

retain existing rear door and frame and insert half hour steel door and frame between garage and kitchen



First Floor Plan

connected via to existing second floor deck

50mm. wall pipe and anti-siphon hose to connect access pipes to change of direction fan and electric exhaust fan and shut through wall from second floor shower room

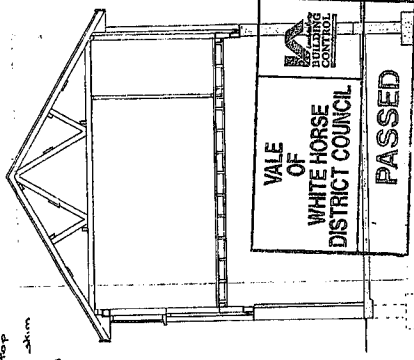
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Section AA

Proposed Alterations and First Floor Extension
To form Bedroom and Shower Room at
2 Kysbie Close, Abingdon, Oxon. OX14 1XZ
For Mr. G. and Mrs. S. Managhan
Scales 1:50 and 1:100 June 2000

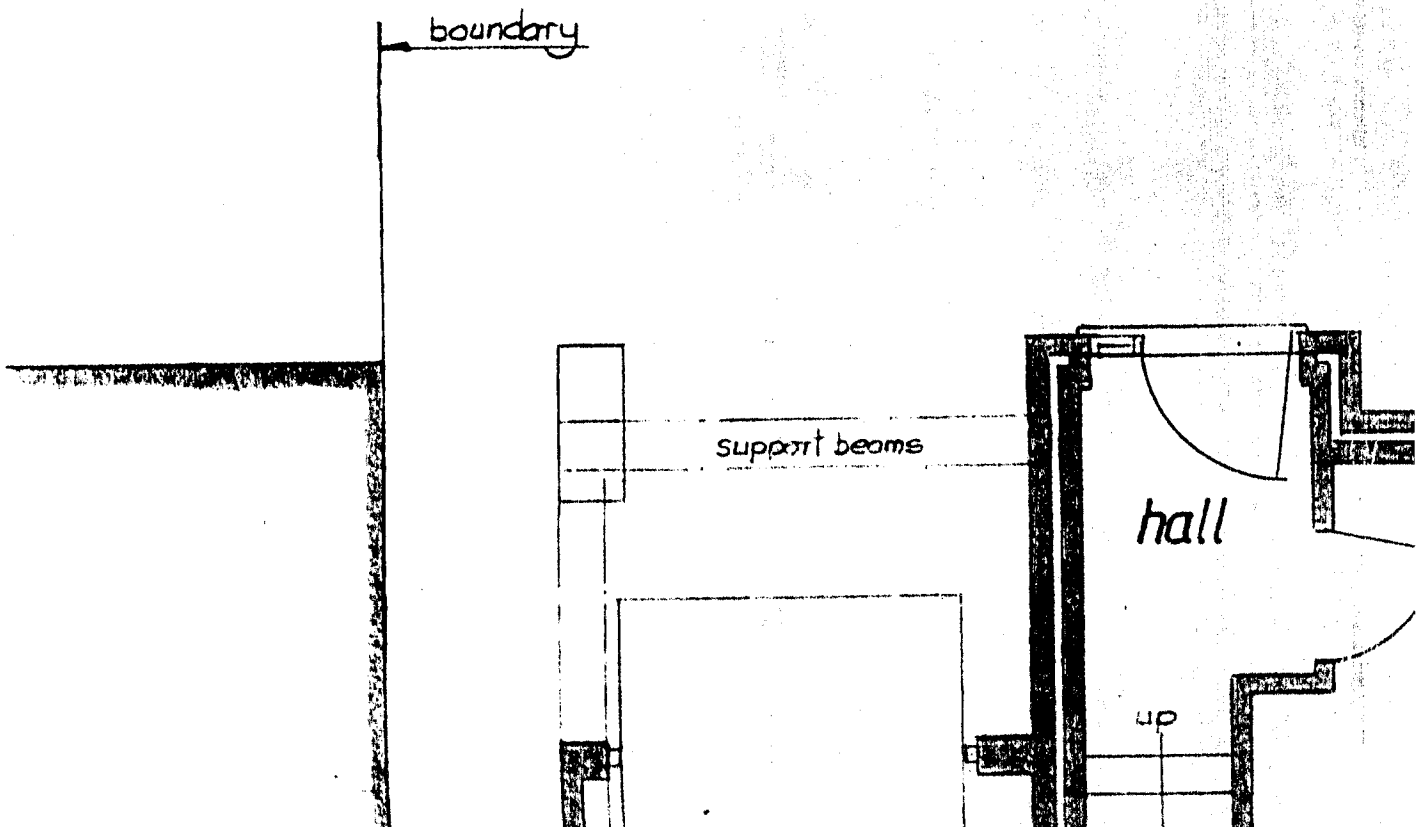
APPENDIX 2

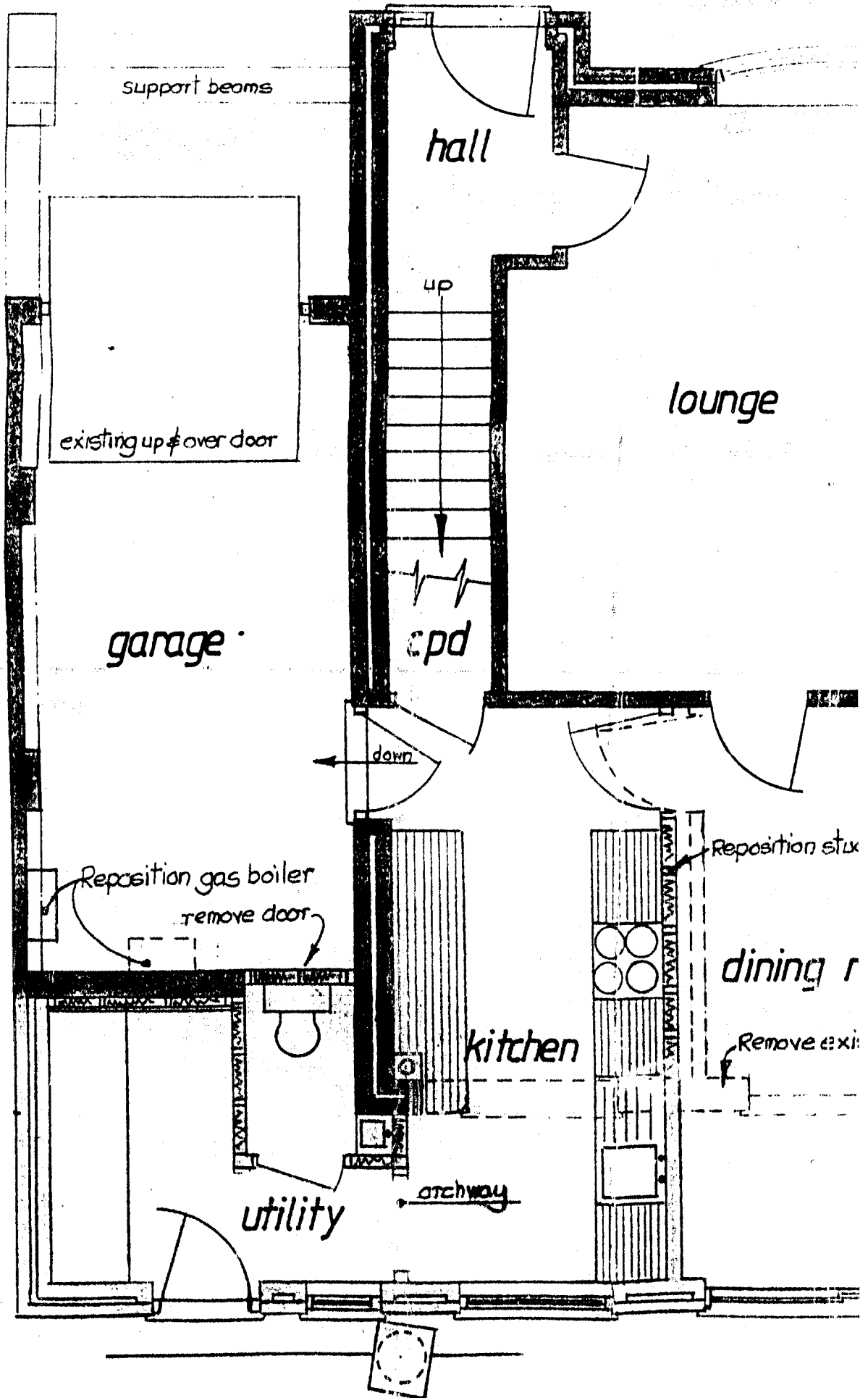
ABG/15852
Withdrawn 1999. (Nov.)

Re use existing existing garage roof tiles

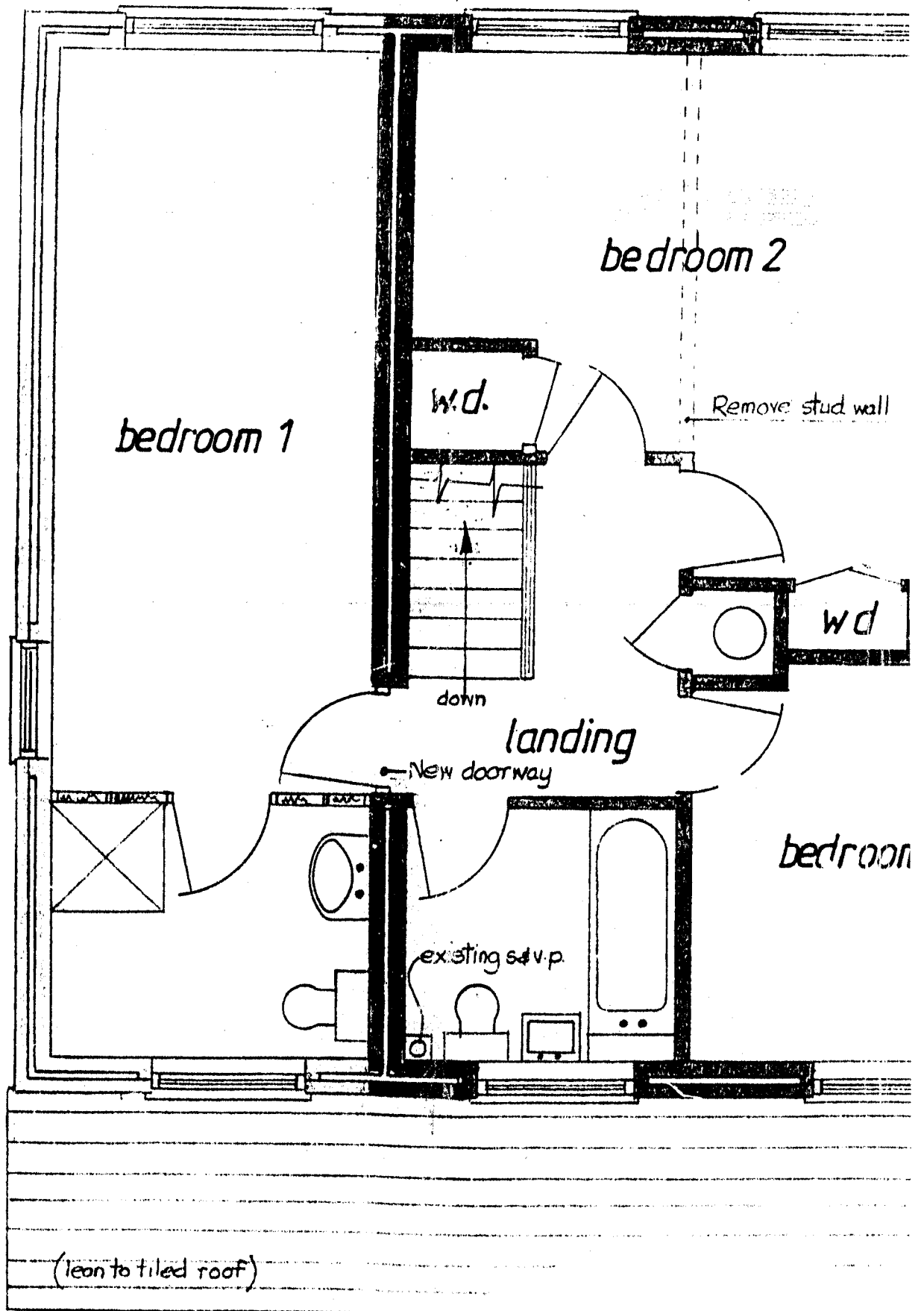


front elevation





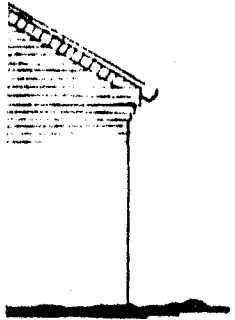
No 3



opening, obscure glazed window

Extent of existing roof

Remove existing garage roof

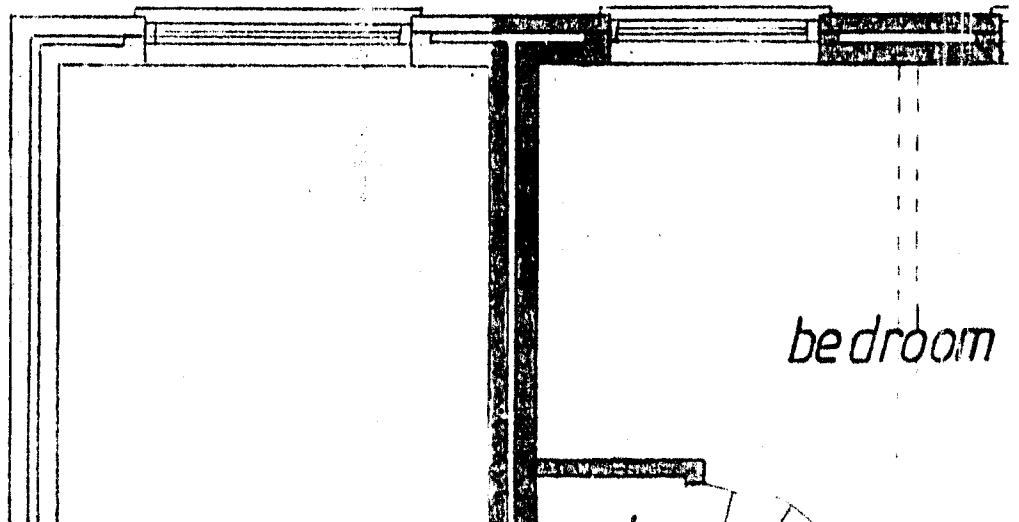


face brickwork to match existing

rear elevation



APPENDIX 2

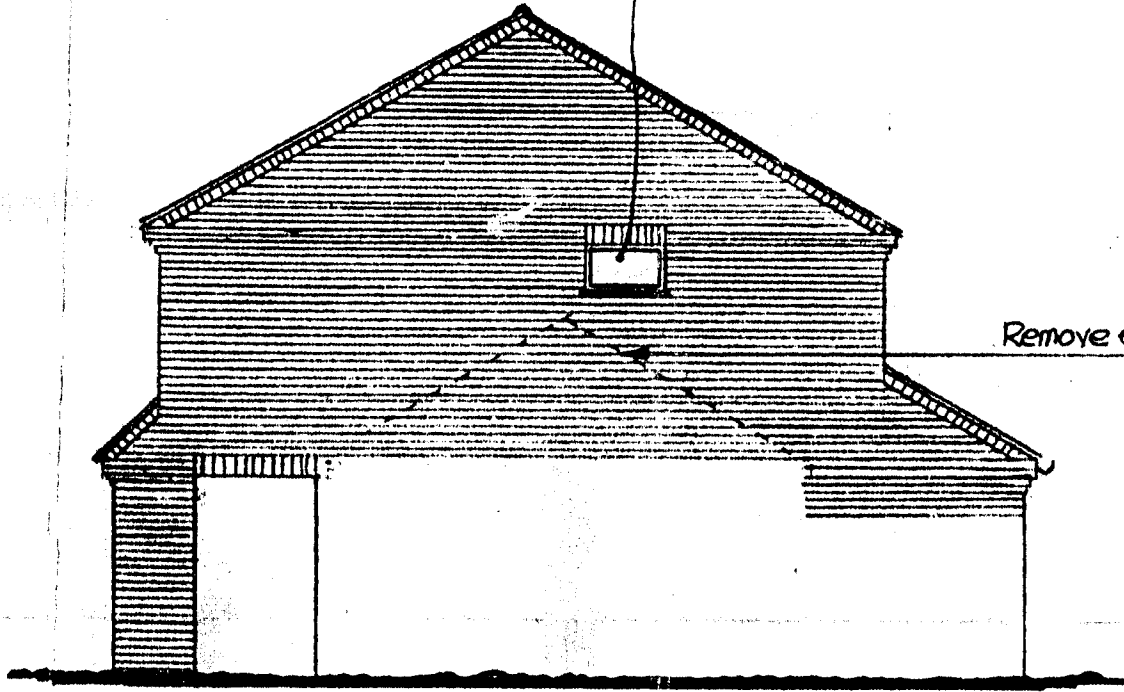


bedroom

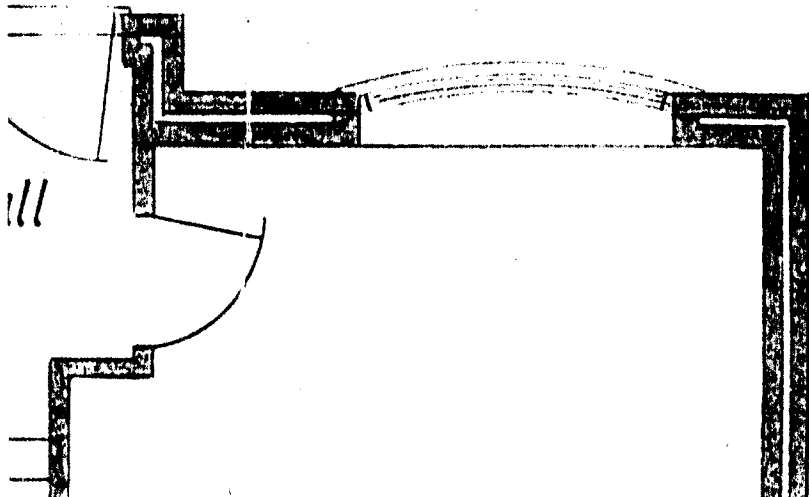
garage roof tiles

High level non opening, obscure glazed win

Remove existing gar



side elevation



APPENDIX 2