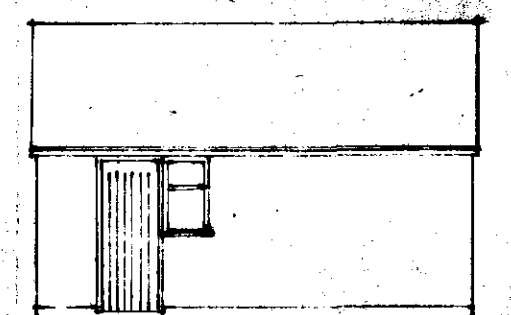
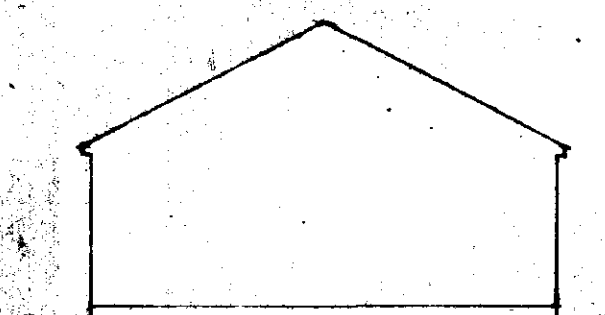
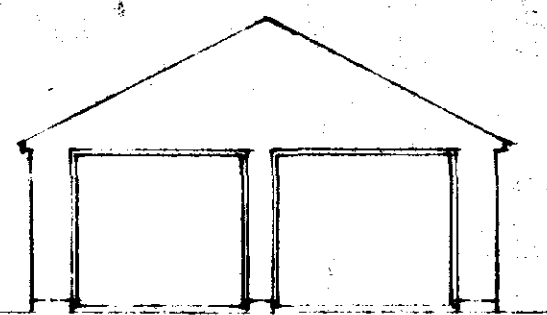


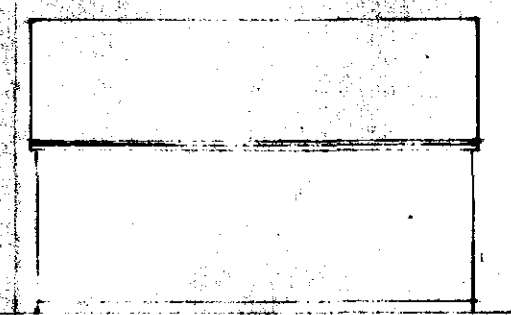


ledge and brass
door



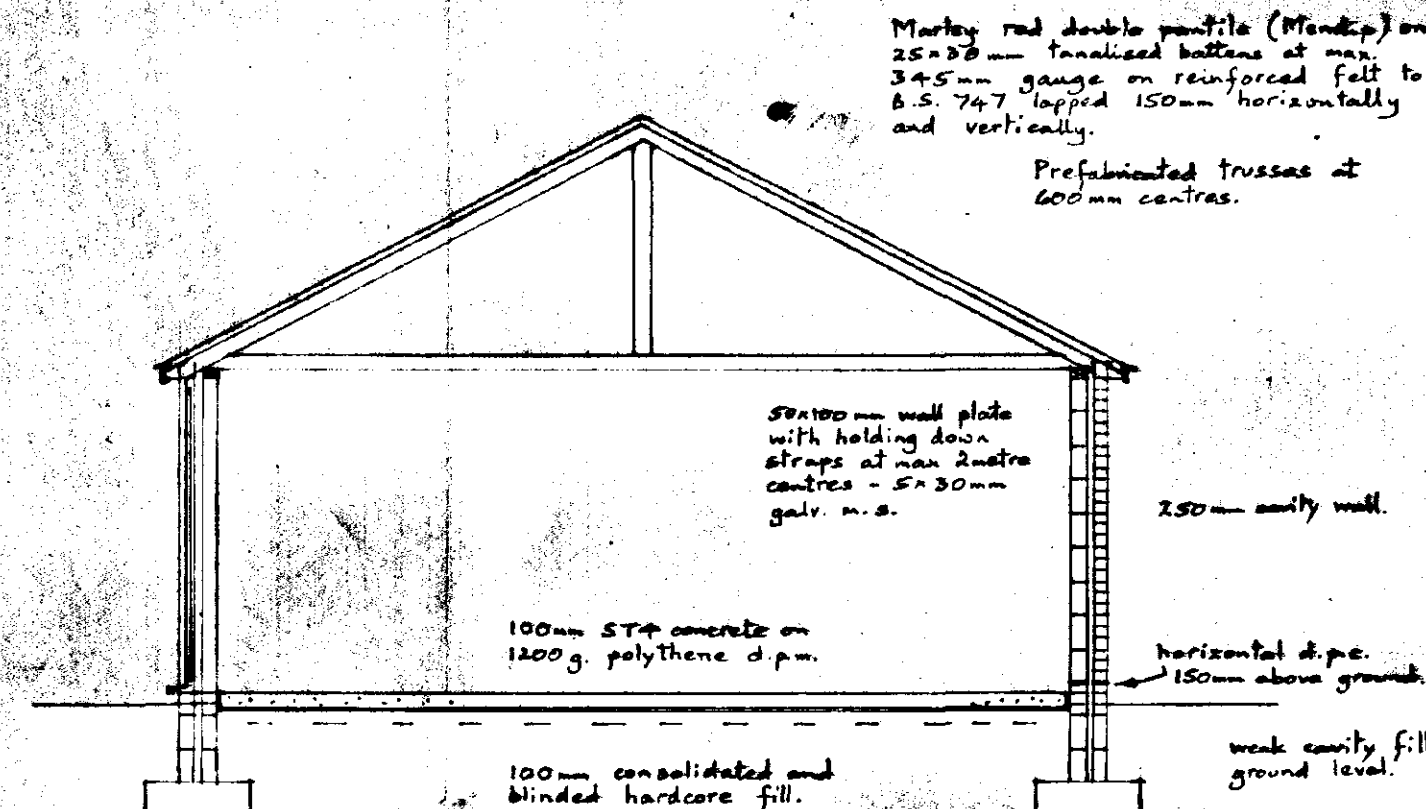
existing
garage door refound

new door 7'6" x 6'6"



Marley 25mm
red double panicle
to match

Facing brickwork
to match.



Marley red double panicle (Marley) on
25x25mm tinned battens at max.
345mm gauge on reinforced felt to
8.5% fall, lap 150mm horizontally
and vertically.

Prefabricated trusses at
600mm centres.

50mm wall plate
with holding down
straps at max 2metre
centres - 5x30mm
galv. m.s.

100mm ST4 concrete on
1200g. polythene d.p.m.

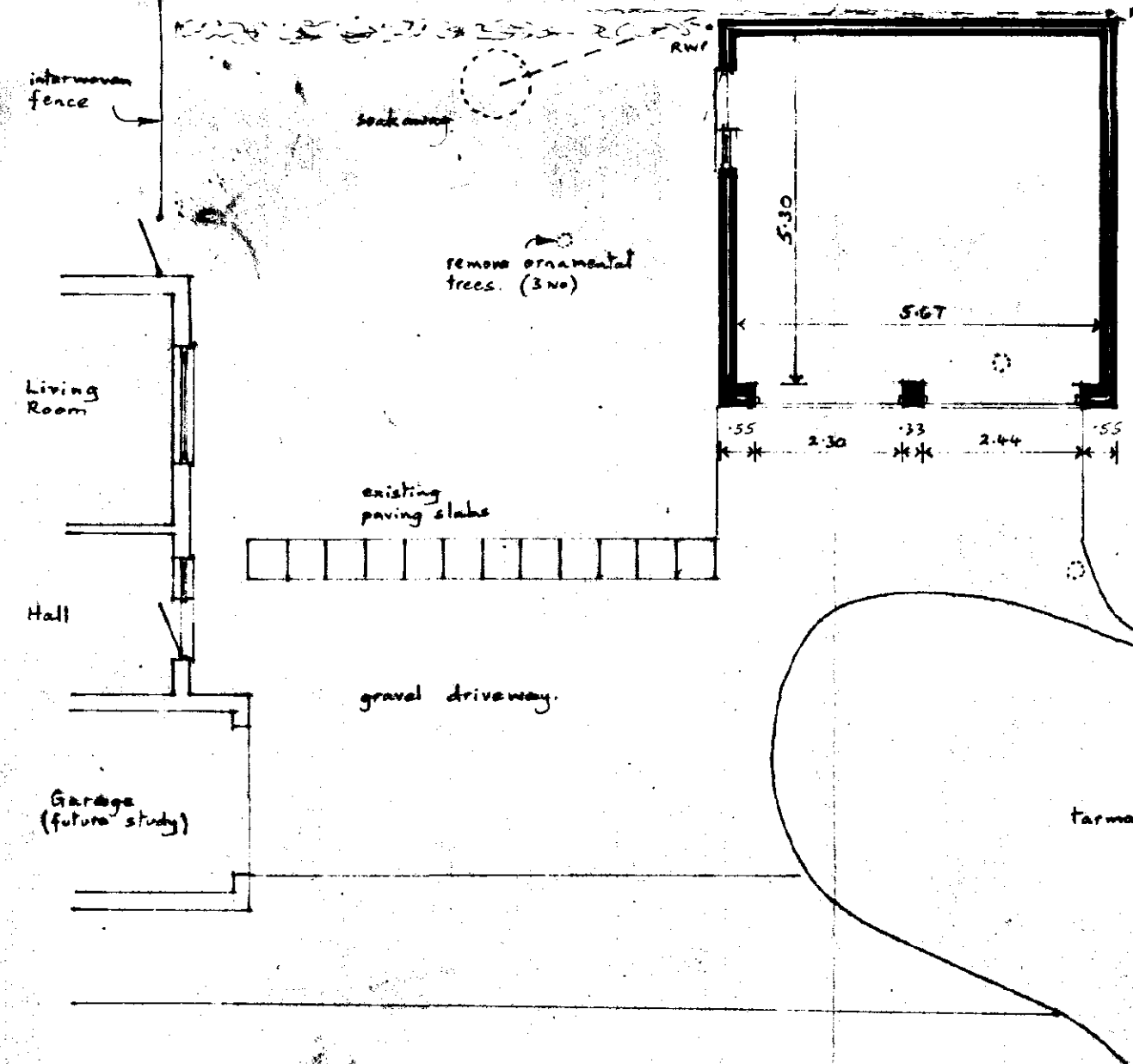
250mm earth wall.

horizontal d.p.m.
150mm above ground.

100mm consolidated and
blinded hardcore fill.

work cavity fill to
ground level.

50mm wide x 100mm deep
ST4 concrete foundations
taken down to firm strata



**DETERMINED
PLAN**

**SOUTH HOLLAND DC
HOUSING & PLANNING**
06 JUL 1999
Ref: 664/99

Mr. and Mrs. T.R. Littlewood.
10, Aalsmeer Rise,
SPALDING.
Proposed Double Garage

Written dimensions to be used in preference to scaled, and all measurements to be verified by checking on site.	Scale
	1:100 and 1:50
	Drawing No.
	990510
Local Authority Ref. Planning	Date
Building Regulations	May 1999

A. ROFFE
BUILDING DESIGN & PLANS
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SPALDING, Lincs. PE11 2YB
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