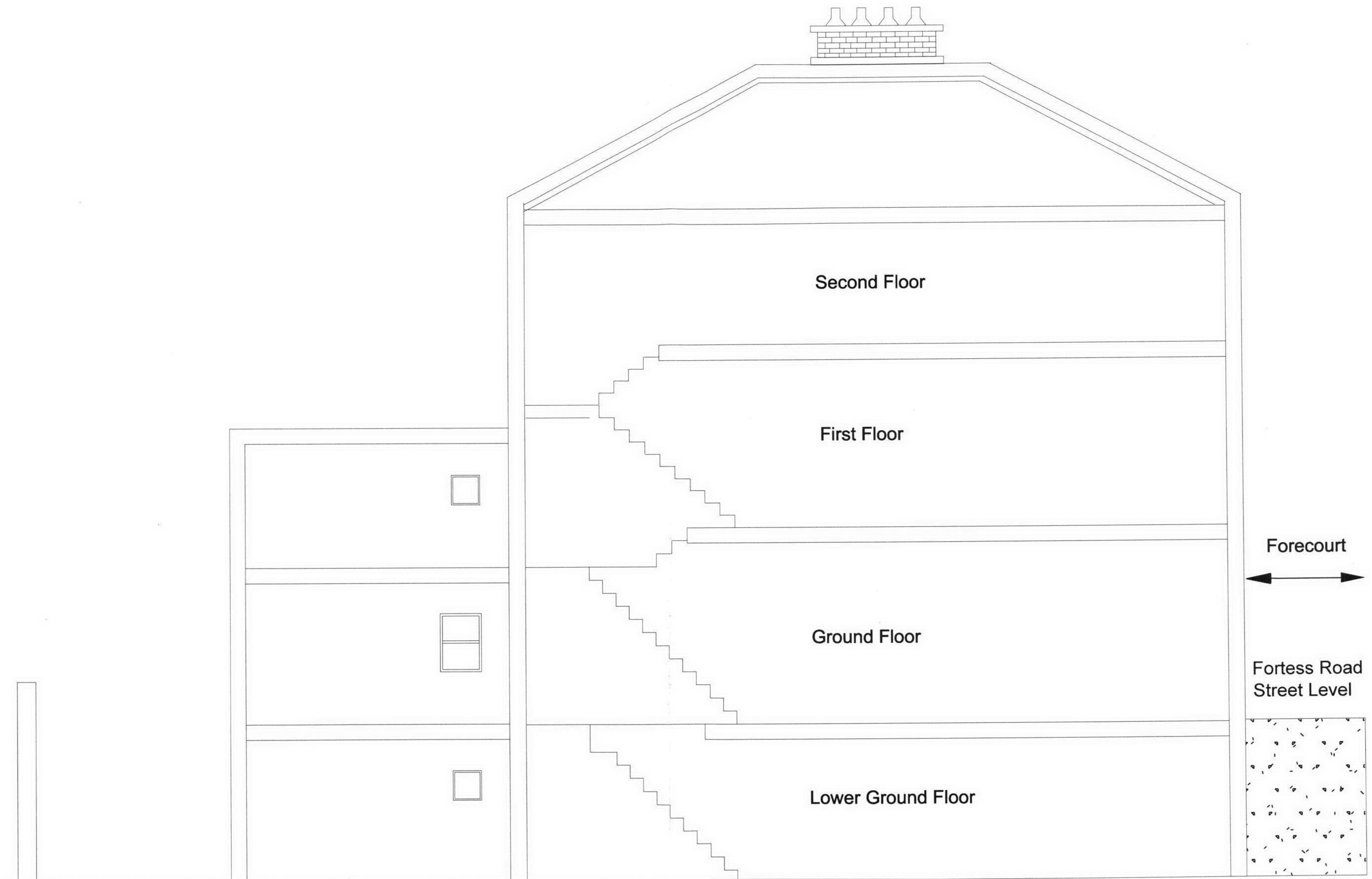
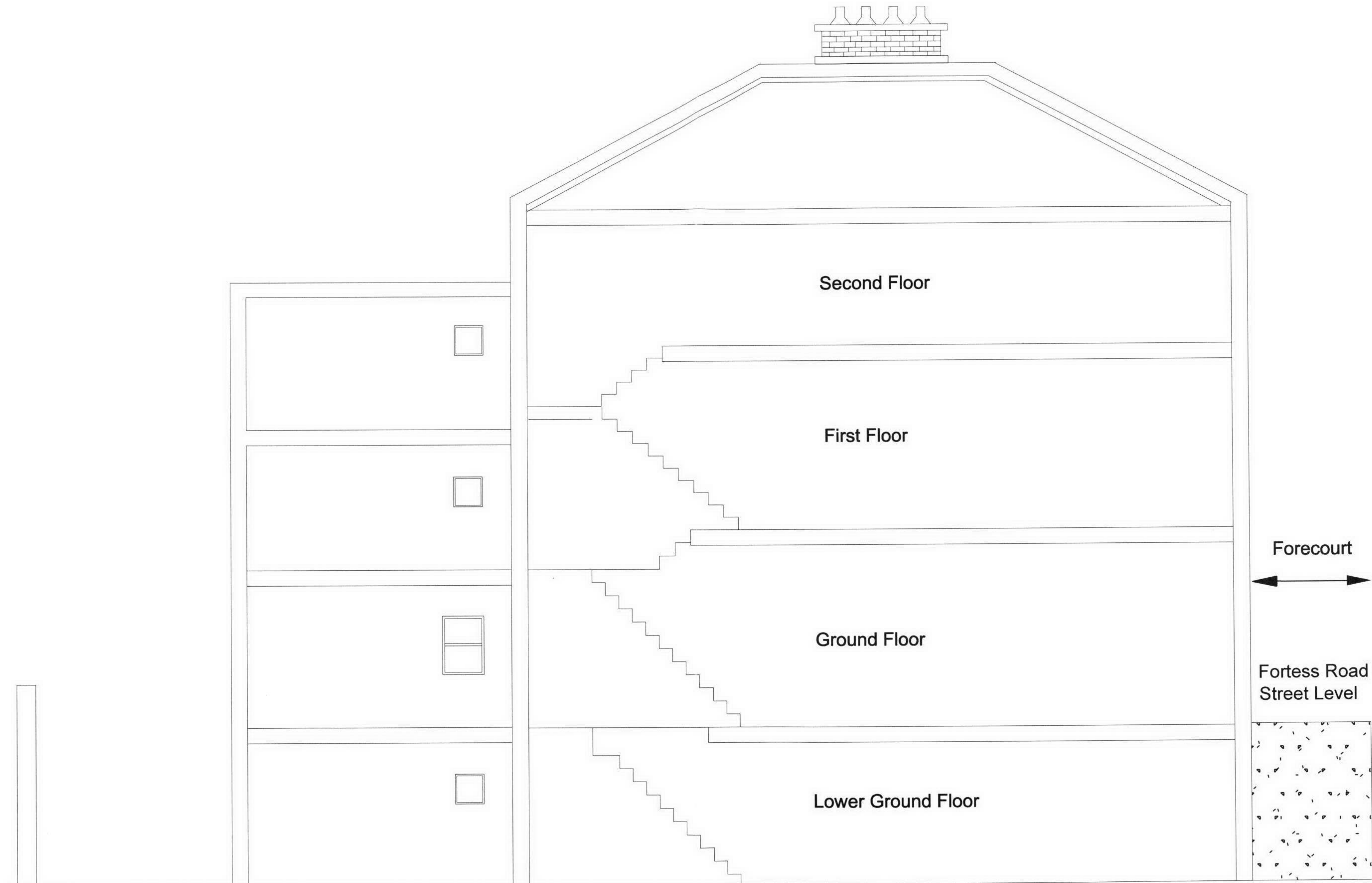
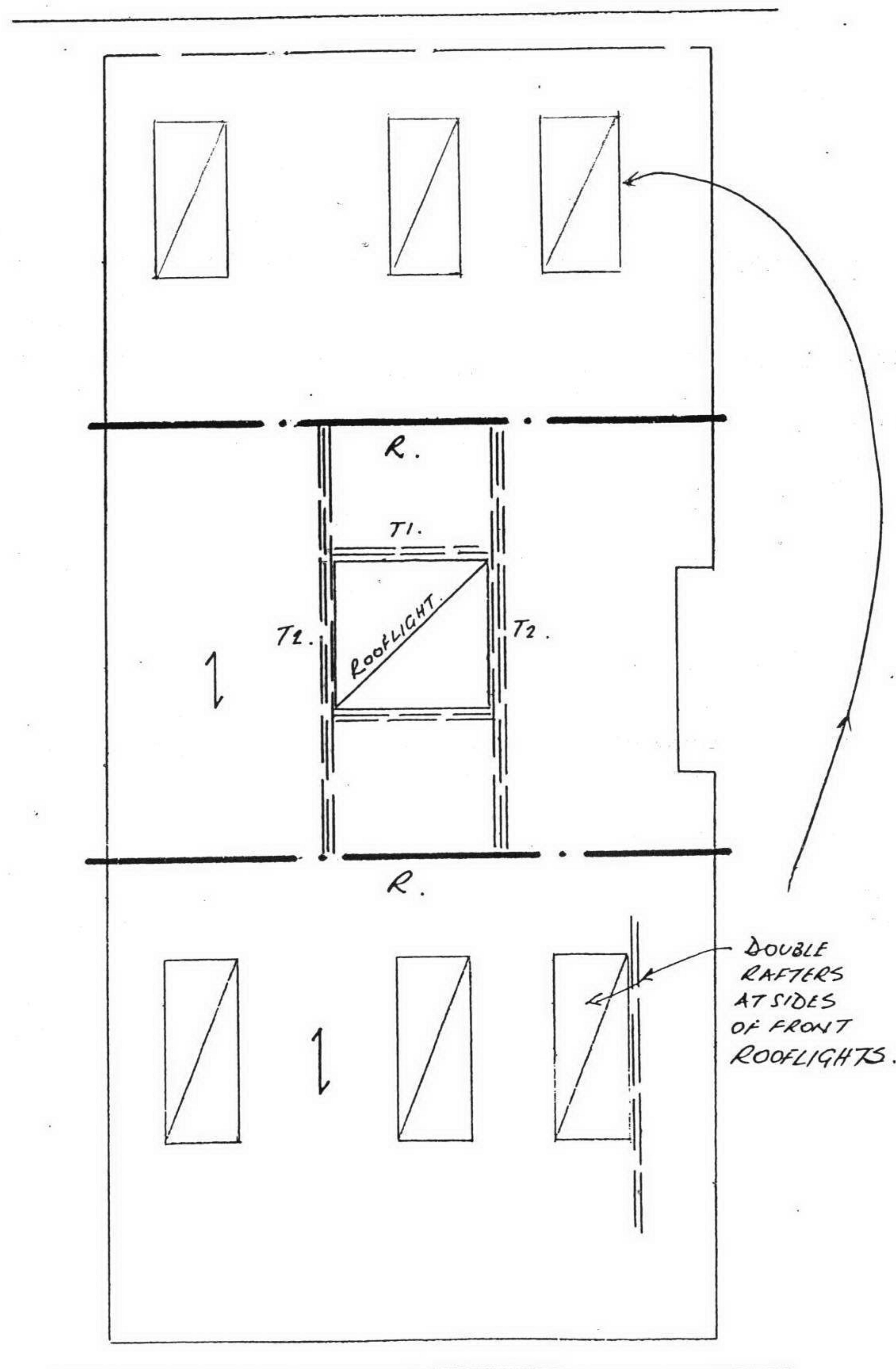








ROOF SUPPORT LAYOUT PLAN

↑ RAFTERS, FLAT ROOF JOISTS.
150 x 50 x 400% C24 SAWN TIMBERS.

TRIMMERS.

T1, T3	2 N° 150 x 50 C24 SAWN TIMBER
T2	3 N° 150 x 50 " " "
T4, 5, 6	2 N° 100 x 50 " " "

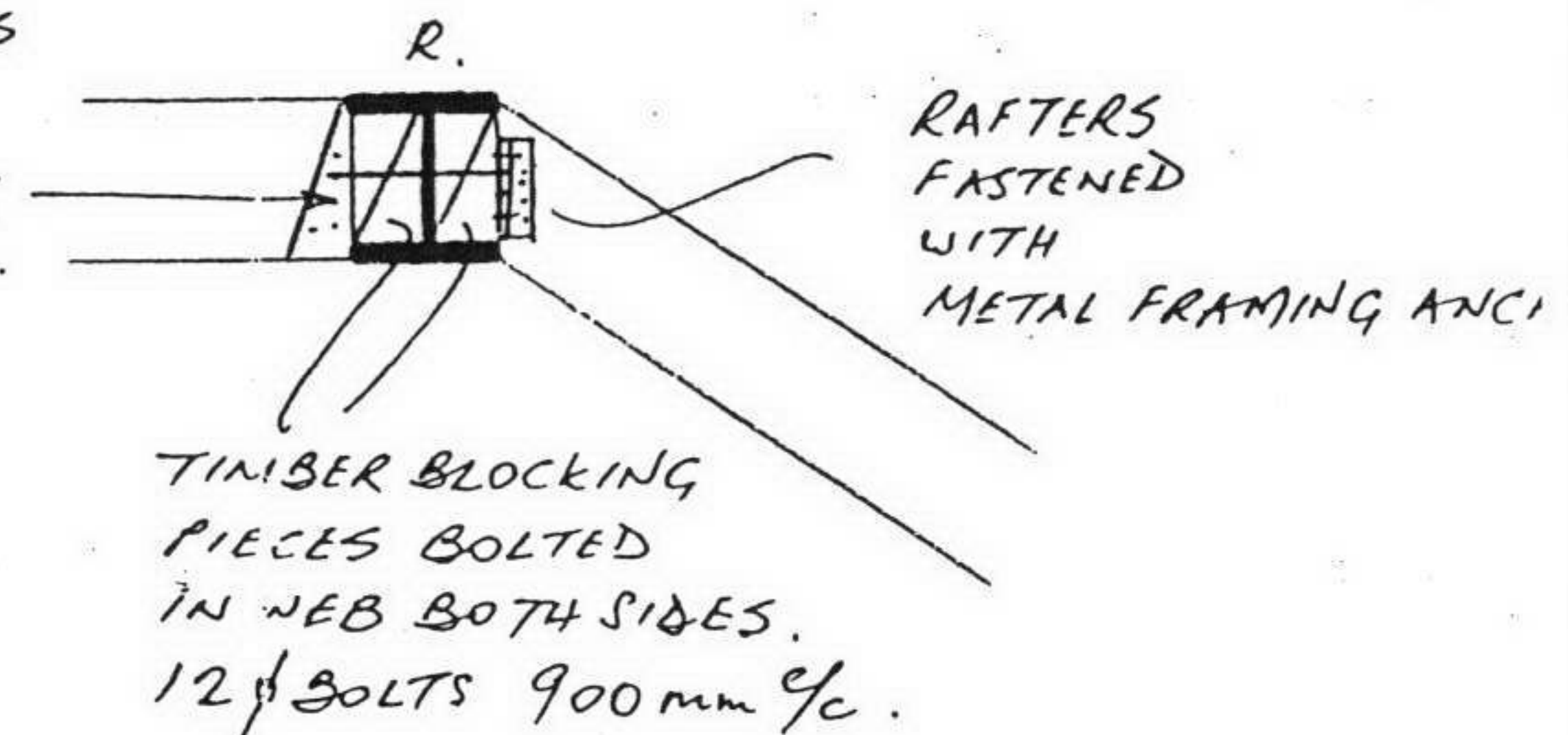
STEEL BEAMS 'R' 152 x 152 UC 30 kg.

BUILT INTO WALLS AT ENDS

ON CONCRETE PADSTONES 330 x 100 x 150

OR STEEL BEARING PLATES 330 x 100 x 12

JOISTS PINNED
TO HANGERS
SCREWED
TO BLOCKING
PIECES.



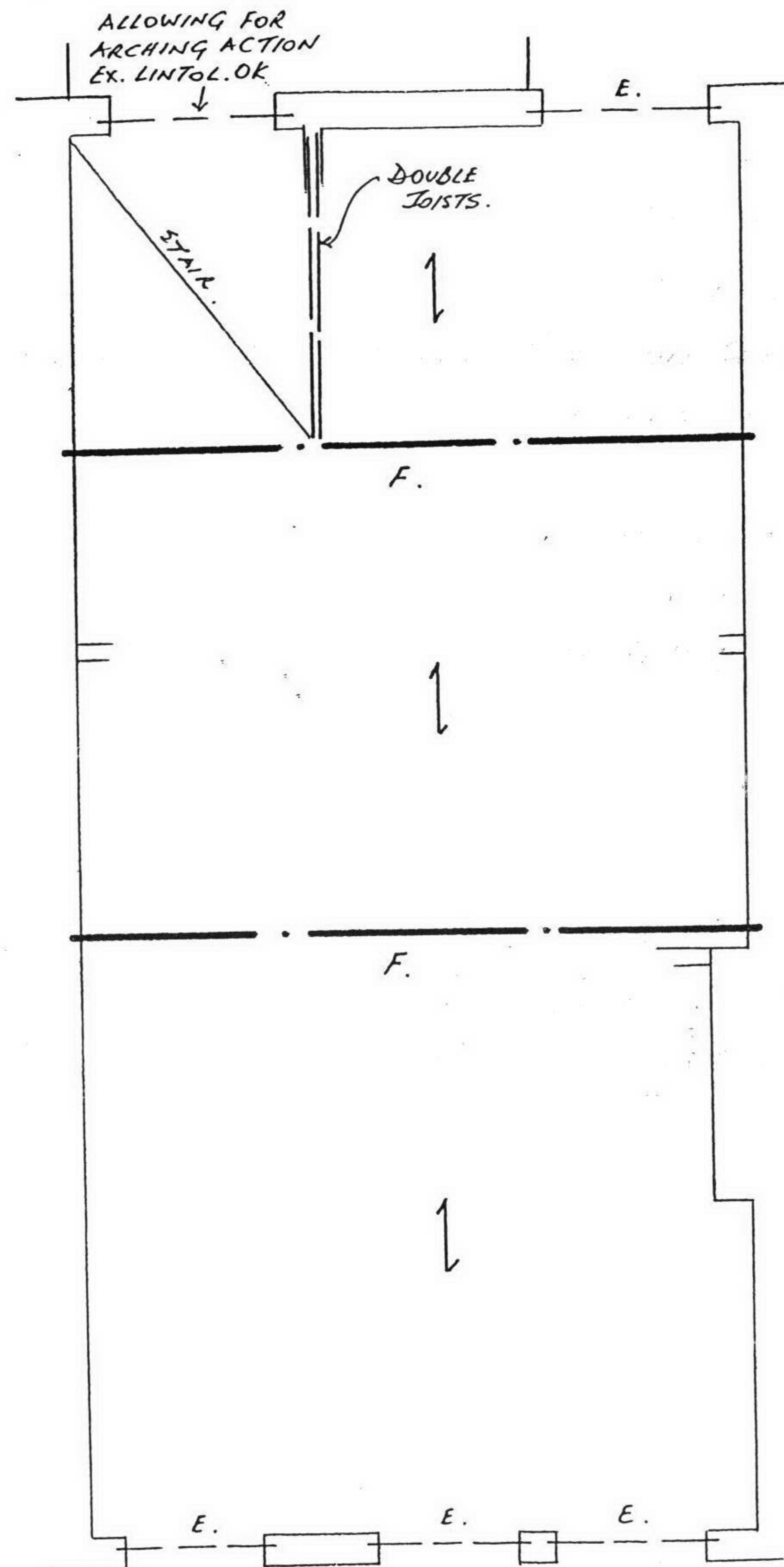
R.T.NEWMAN BA EurIng CEng MStructE DipITFE Cer

Chartered Structural Engineer

Downham, Lower Road, Forest Row, RH18 5HE (013428221

PROJECT 67 FORTRESS RD., LONDON

DRG.No. 05/81/D1.



NEW FLOOR SUPPORT LAYOUT PLAN

NEW FLOOR 175 x 75 x 400% C24 SAWN TIMB

STEEL BEAMS 'F' 152 x 152 UC 37 kg

BUILT INTO WALLS AT ENDS

ON CONCRETE PADSTONES 440 x 100 x 150

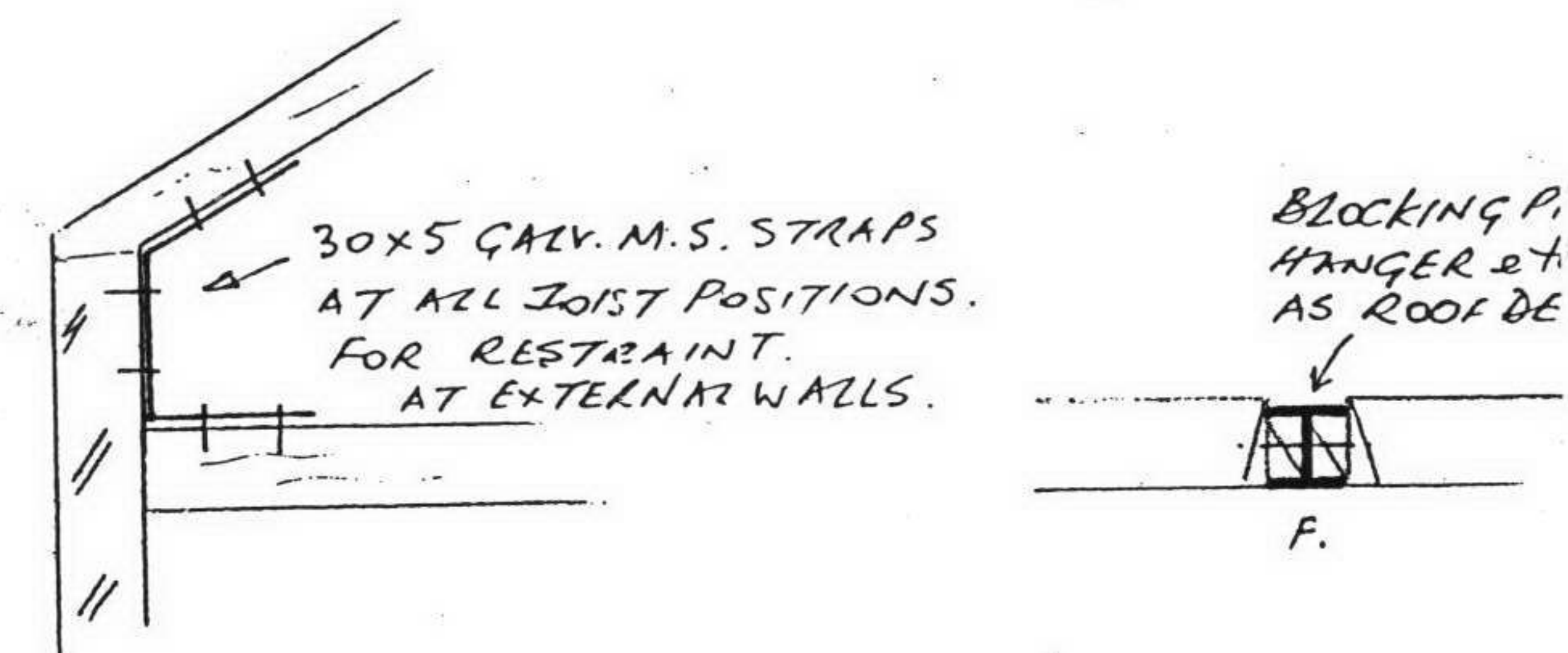
OR STEEL BEARING PLATES 440 x 100 x 15

EXISTING LINTOLS 'E'

TO BE CHECKED ON SITE

OK IF EITHER 75 mm DEEP. P.C. CONCRE

OR 150 DP x 100 W TIMBER



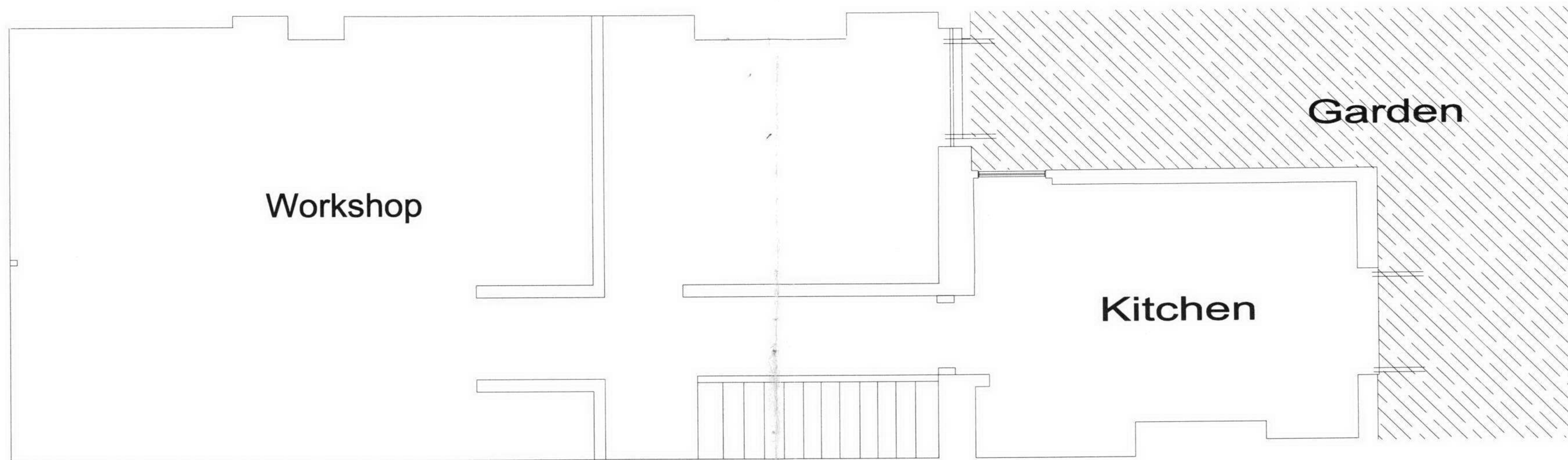
R.T. NEWMAN BA EurIng CEng MStructE Dip

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Downham, Lower Road, Forest Row, RH18 5HE

PROJECT 67 FORTRESS RD., LONDON

DRG. No. 05/81/02.



Ringley

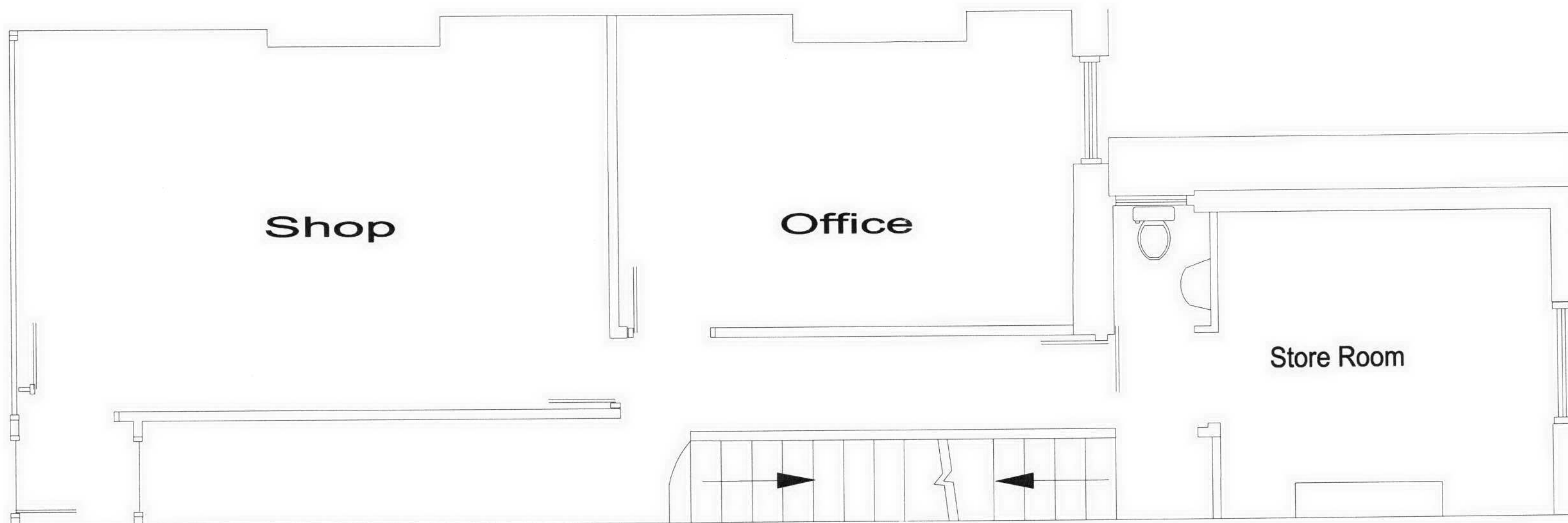
Property solutions from property people.

67 Fortess Road
London
NW5 1AG

Lower Ground Floor (Existing)

Scale 1:50

Drawing Number: 2000-8772/01



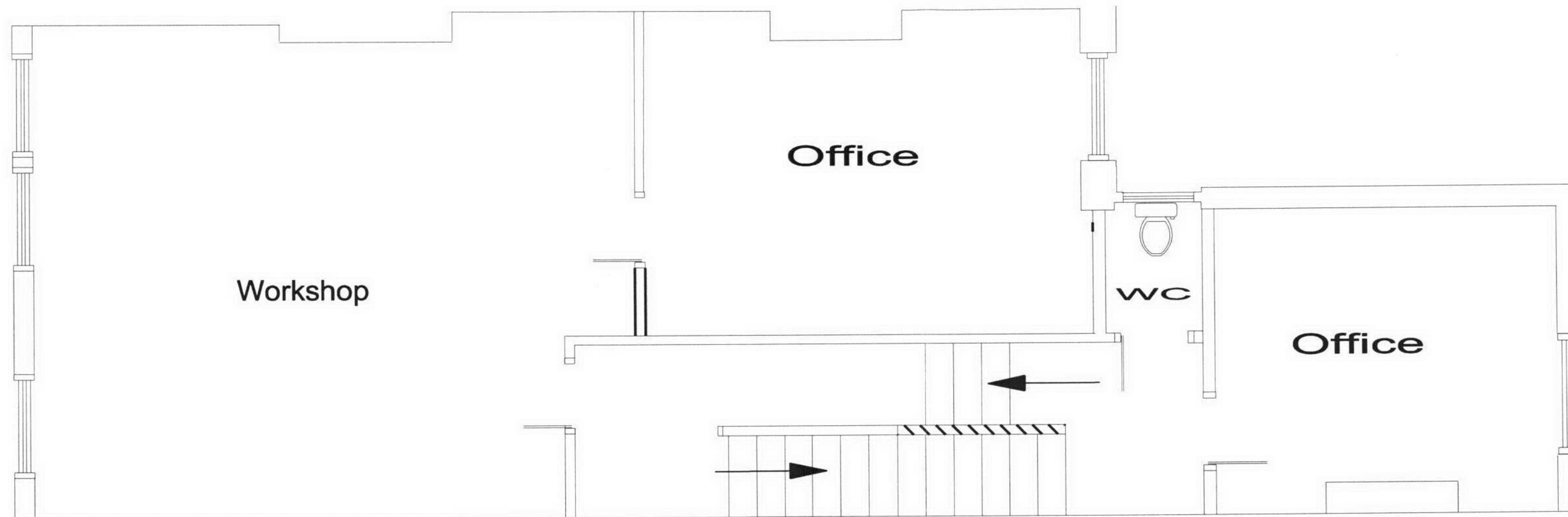
Ringley
Property solutions from property people.

67 Fortess Road
London
NW5 1AG

Ground Floor (Existing)

Scale 1:50

Drawing Number: 2000-8772/02



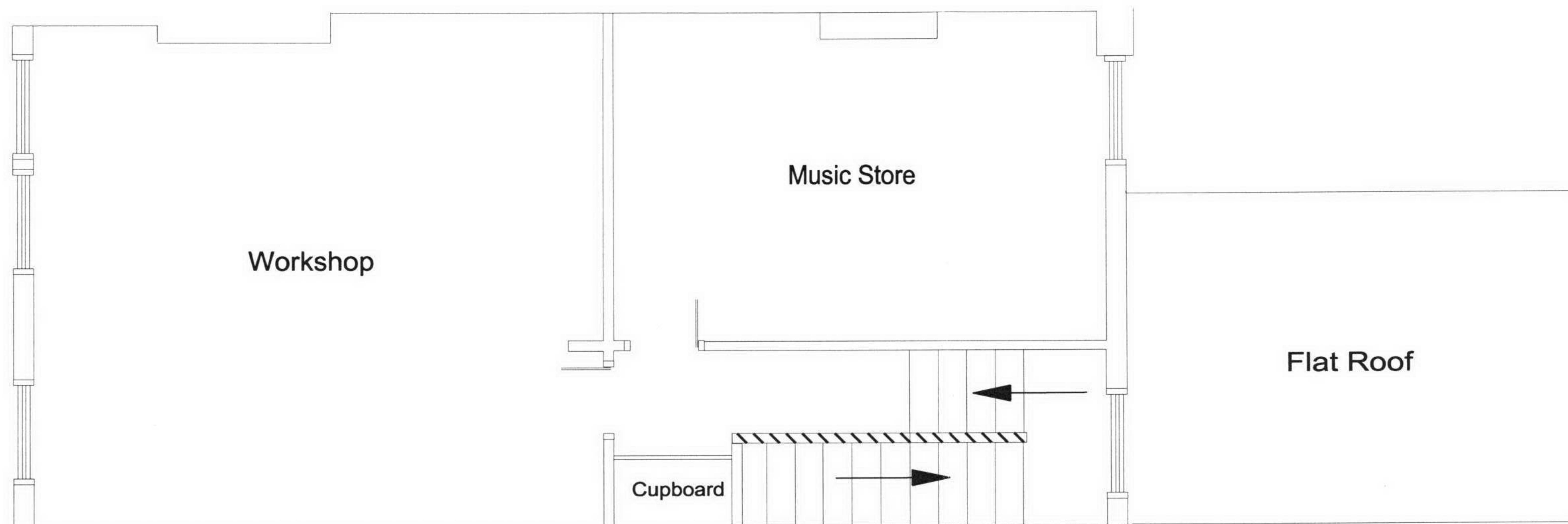
Ringley
Property solutions from property people.

67 Fortess Road
London
NW5 1AG

First Floor (Existing)

Scale 1:50

Drawing Number: 2000-8772/03



Ringley

Property solutions from property people.

67 Fortess Road
London
NW5 1AG

Second Floor (Existing)

Scale 1:50

Drawing Number: 2000-8772/04