

NOTES

TIMBER WALLS.

75x50 mm s.v. portion, vertical members at 400 mm c/c and horizontal bracing with 12.5 mm galvanized and plastic skin finish to face. Void filled with gusseted with min density of 10 kg/m³.

DRAINAGE

38mm water to S.L. with 75mm outcrop top.
Reddish-brown yellow (cast of "m" drains.
Drains to be installed over through. 100k.
100m - plastic underground drainage for new
sections, fitted and installed to manufacturers
instructions.
Surface water to be rechanneled one cubic ft.
water capacity below each S.S.M. from building
and 2.0m from building.
Drain runs shown are assumed.

VENTILATION

Incubation of hospital rooms by means of ventilation devices having an area equal to $1/10$ of floor area, with little more to space the equivalent of 15,000 cu. ft.

Ventilation to furnish unit volume equivalent of a rate of not less than 60 liters per second (or maybe interpreted as certain hours and capable of carrying at 30 liters per second).

GENERAL

[illegible]

FLOOR

18m trady platform type C
235.50m trady timber joists
with 100mm Kynsion insulation
150mm concrete slab with one layer
overlaid on 2,000 G unbraced
concrete slabs
concrete slabs on top of unbraced
columns
solid concrete base
First floor to be 18m trady
above on 235.50m joists (C
columns) in strong across
beams, and built into walls
2.0m x 12.5m waterproofed
floor to ceiling, 180mm gas
density of 10 kg/m² to be in
first floor joists.

FOUNDATION.

To suit site conditions (trial dug), normally 600 x 25 mm core 800 mm in depth at foundation and above ground level. Below ground type blastwork to be used.

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REAR EXT. N.

Client	MR & MRS I. MICHAEL
Drawing Title	F100RS & 1A

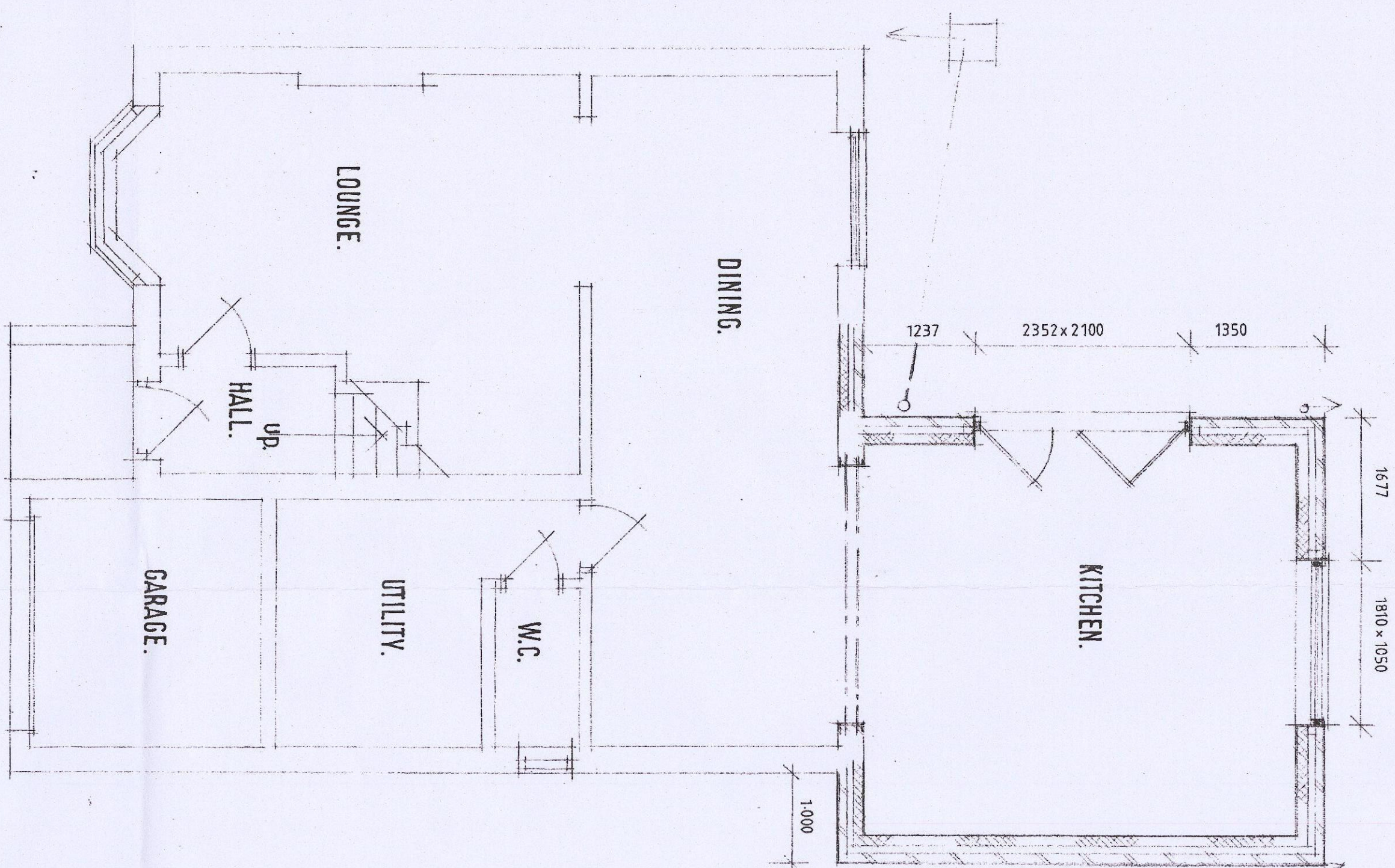
Drawn By I.W.	Date MAY 16
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IAN WILLIA

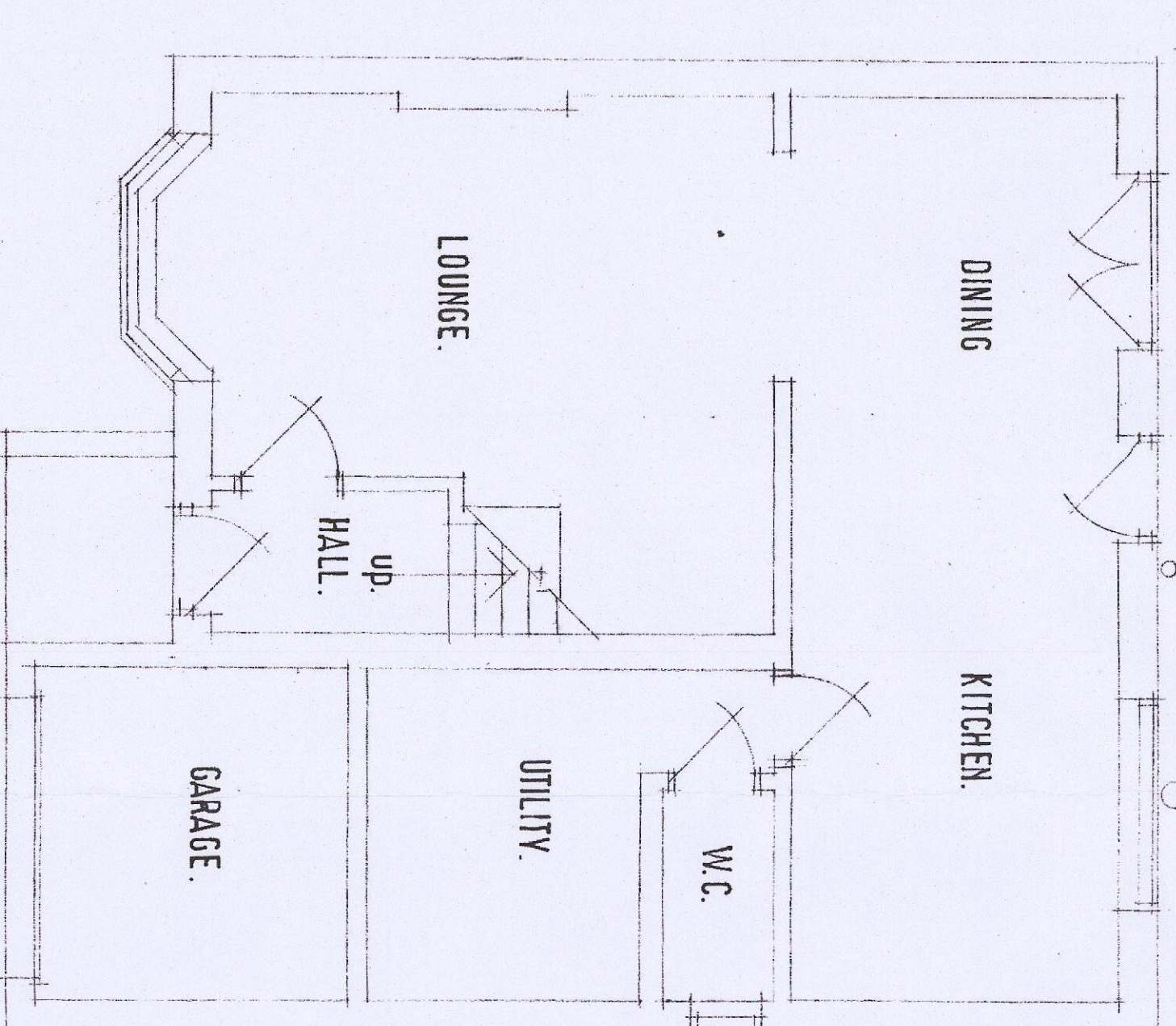
DESIGN AND
FAIRFIELDS, CHURCH
ALTOFTS, W. YORKS

Telephone: 01924 8

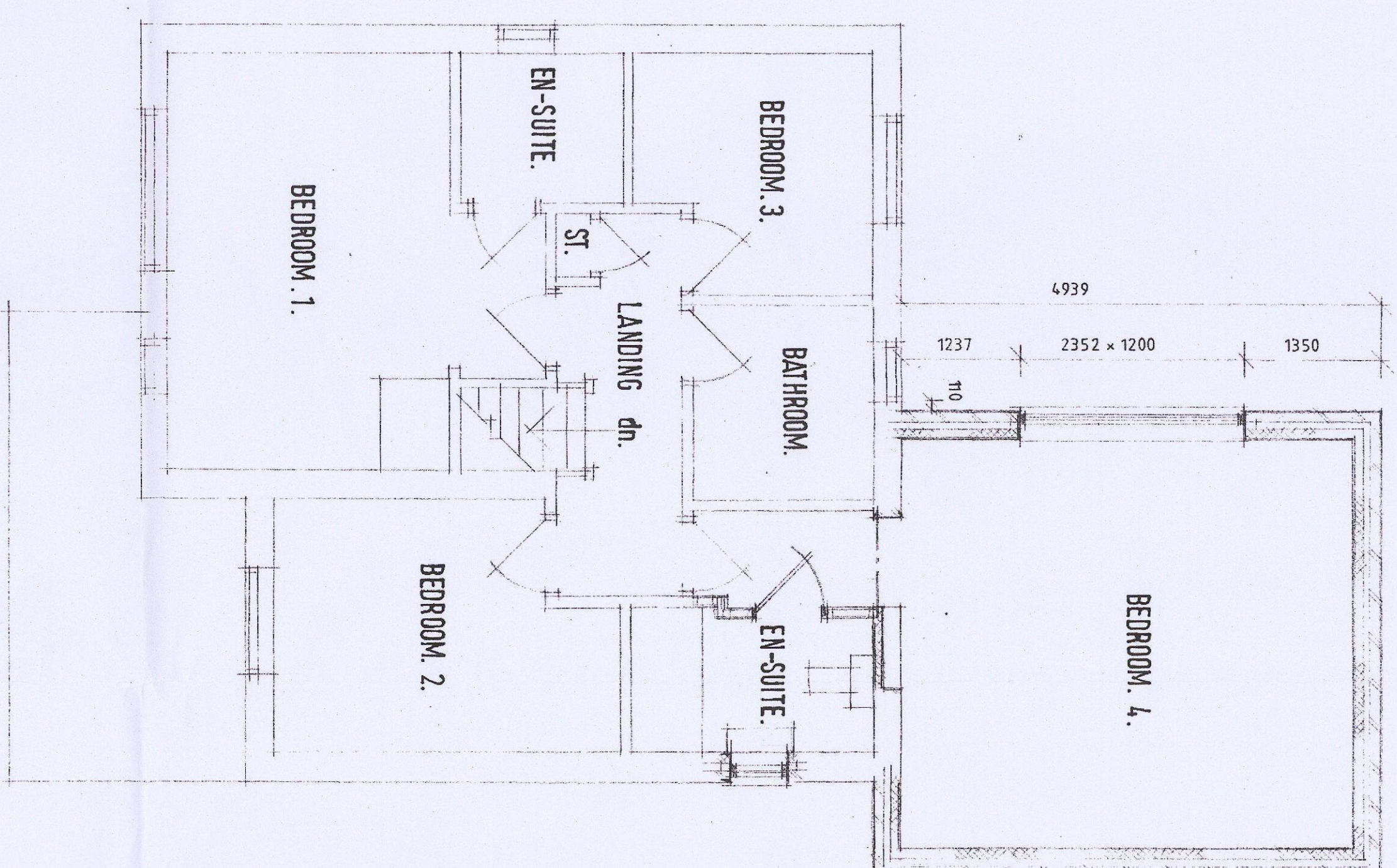
DRG. No. 62. 01. 06



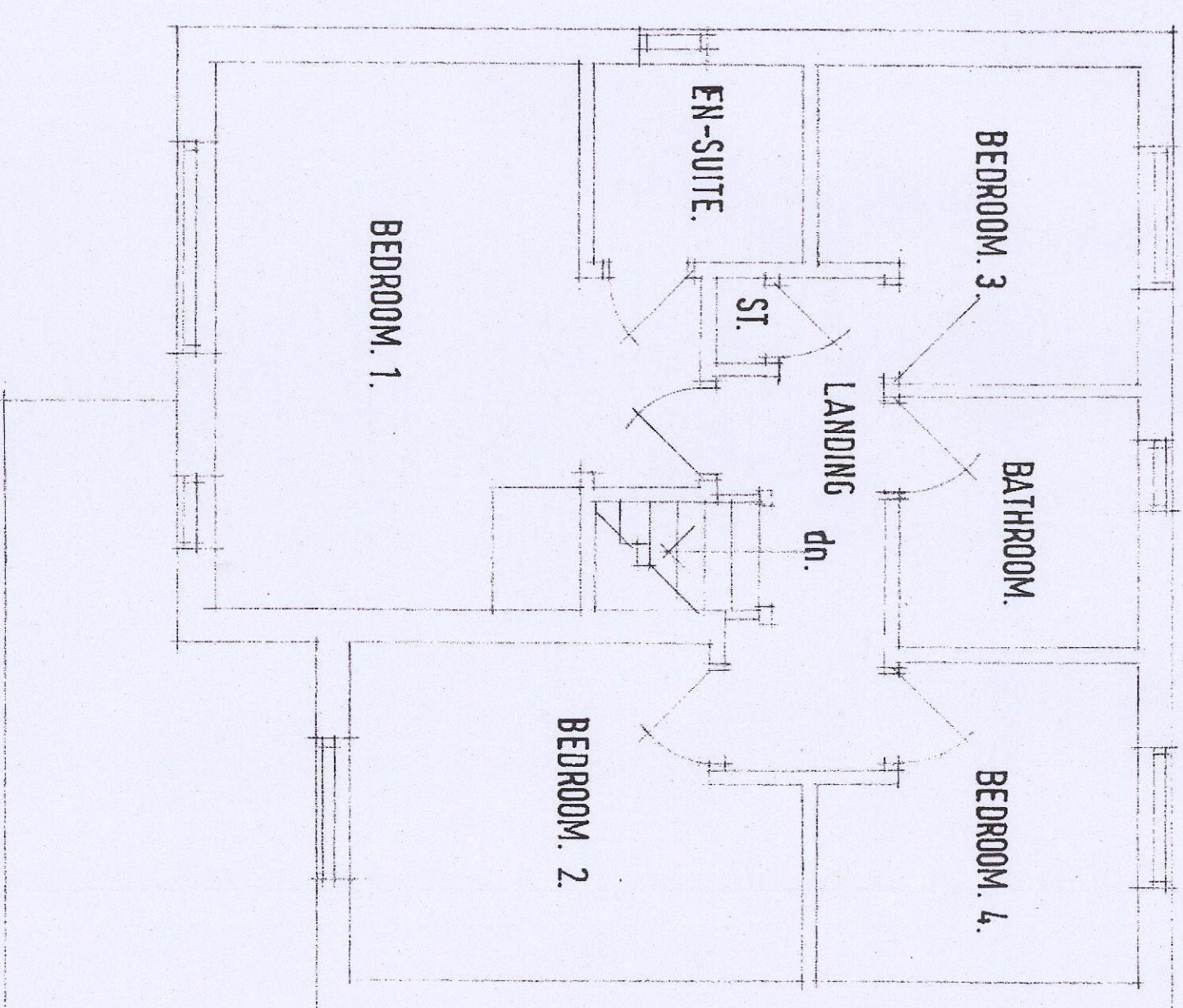
PROPOSED GROUND FLOOR LAYOUT



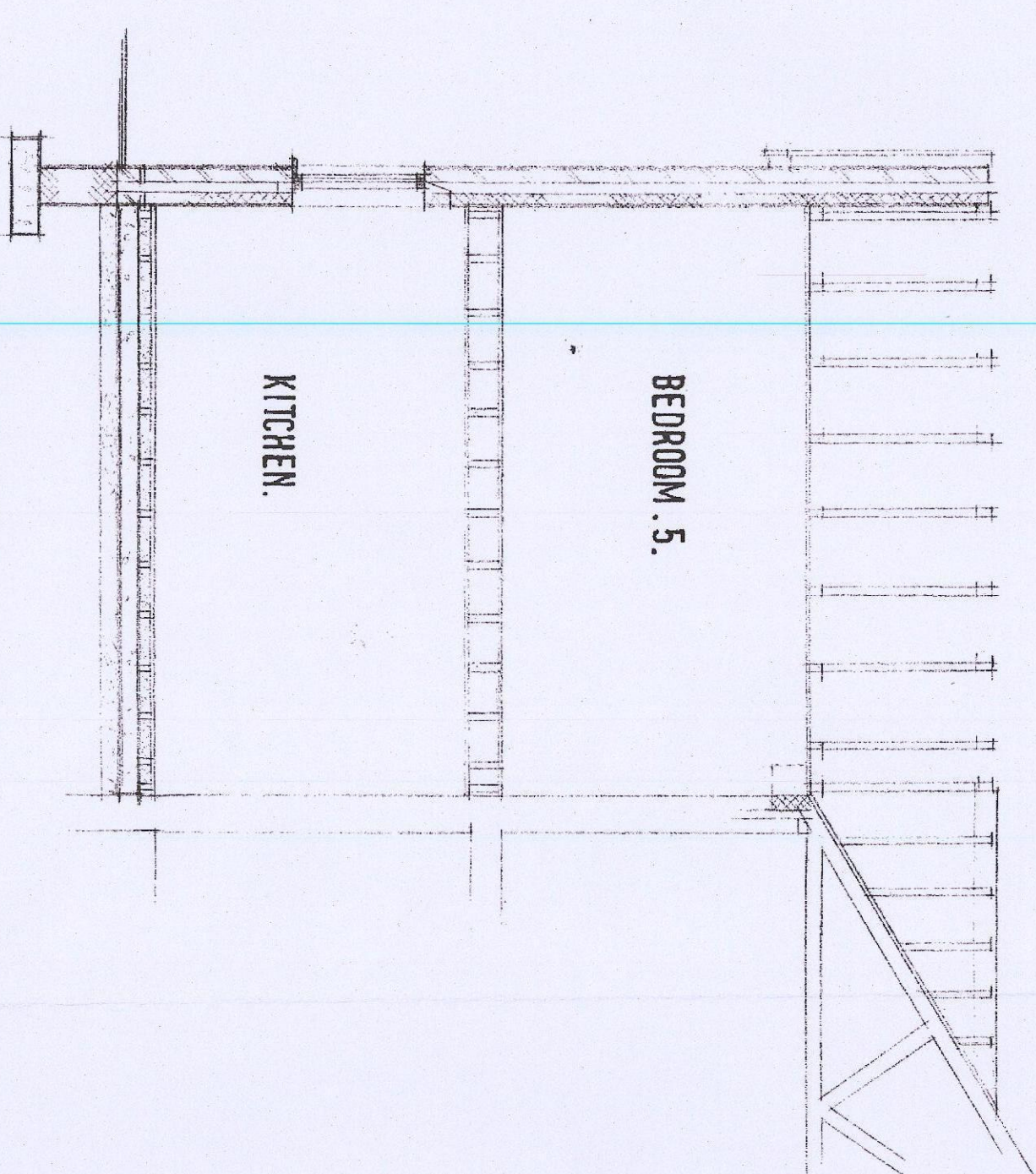
EXISTING GROUND FLOOR LAYOUT.



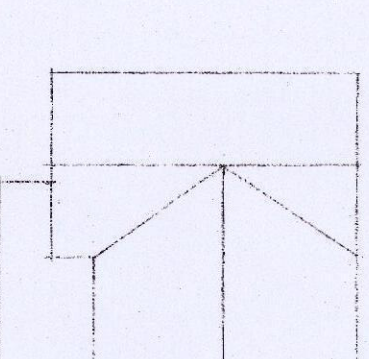
PROPOSED FIRST FLOOR LAYOUT.



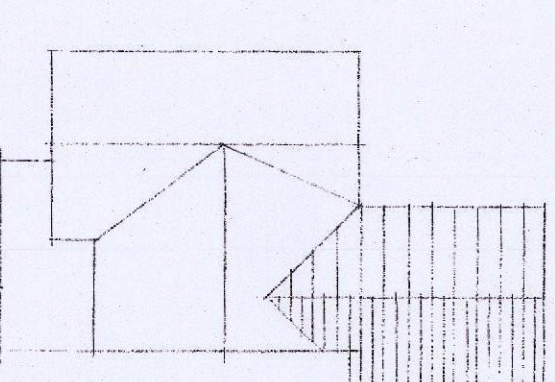
EXISTING FIRST FLOOR LAYOUT.



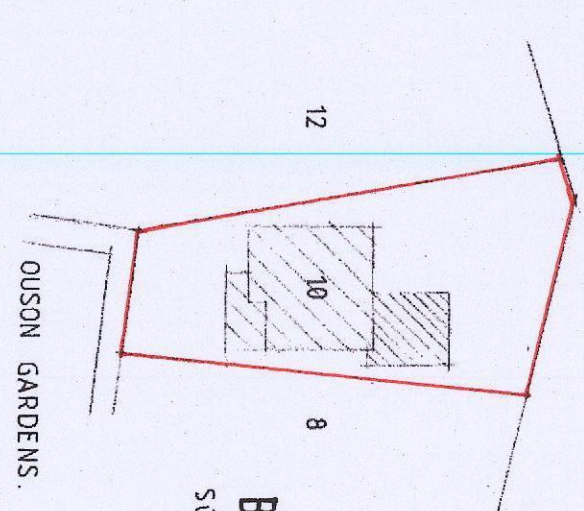
SECTION



EXISTING ROOF LAYOUT



PROPOSED ROOF LAYOUT.

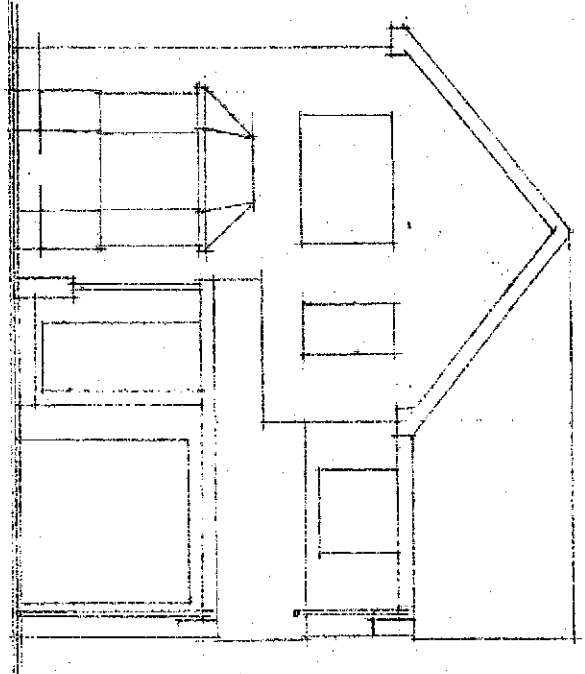


BLOCK PLAN.

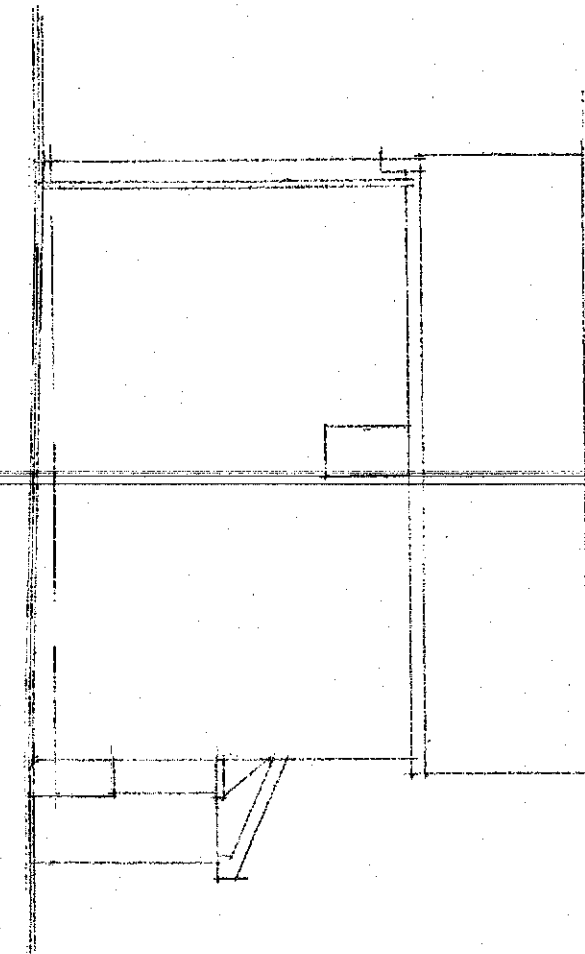
SCALE 1:500

OUSON GARDENS

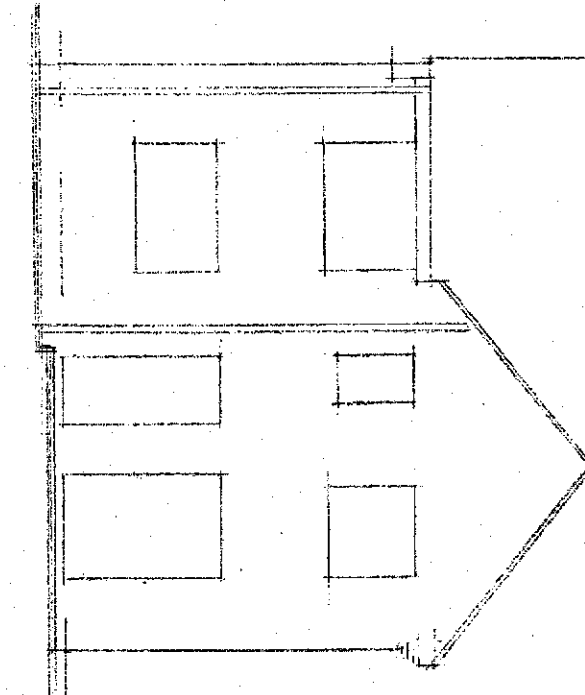
NOTES
The contractor is to check and verify all building and site dimensions, levels and sewer main levels at connection points before tendering and work commences.
The drawing must read with and checked against any structural or other specialist drawings provided. The contractor is to comply in all respects with the current building regulations, wherever specifically stated on these drawings or not. Internal dimensions exclude plaster thickness.
Do not scale off this drawing.



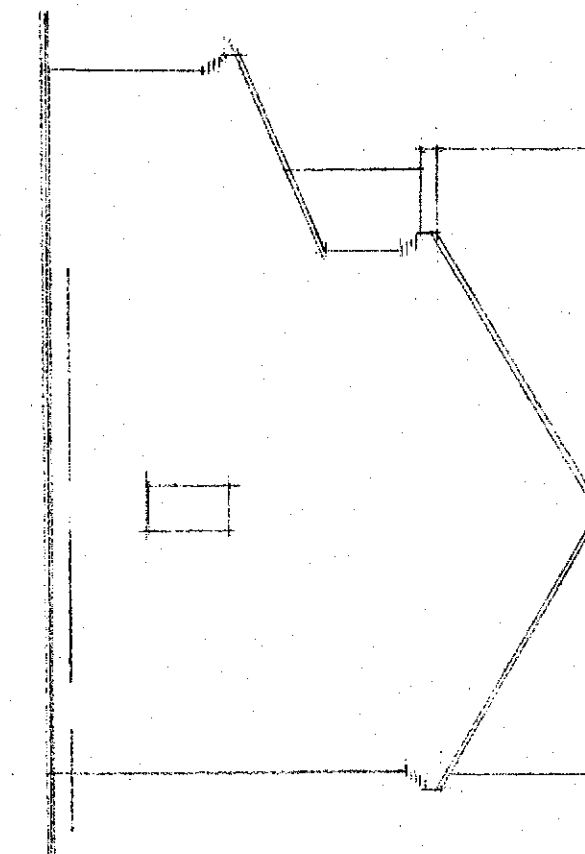
EXISTING FRONT ELEVATION.



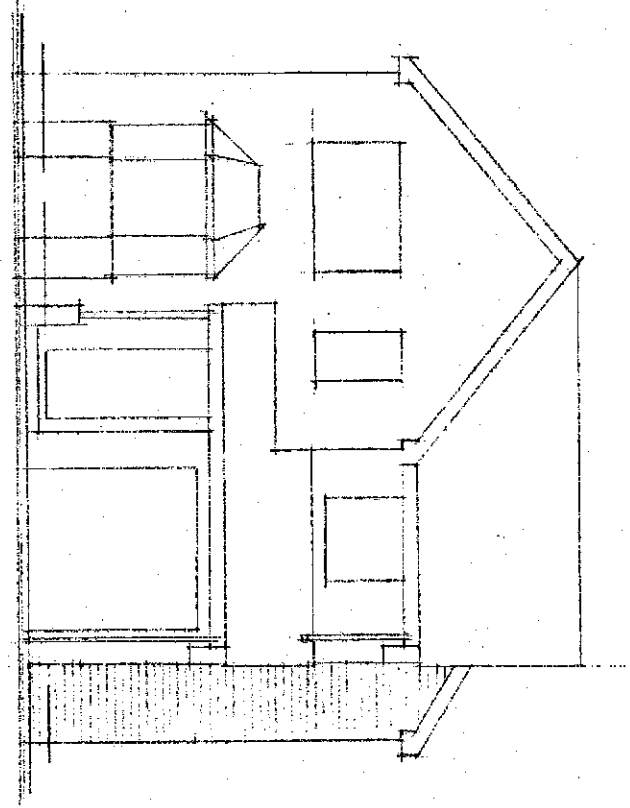
EXISTING SIDE ELEVATION.



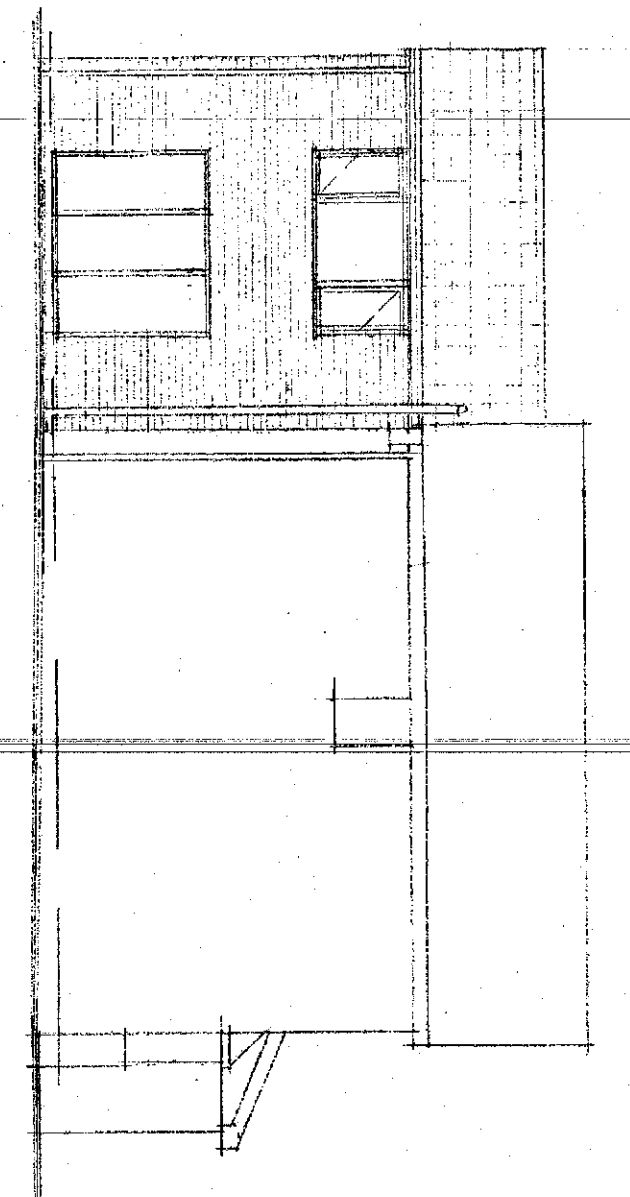
EXISTING REAR ELEVATION.



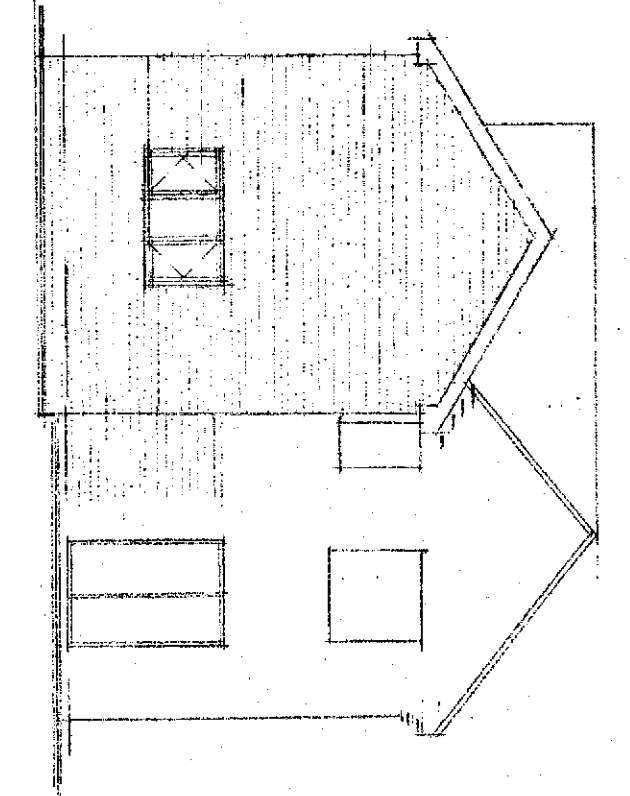
EXISTING SIDE ELEVATION.



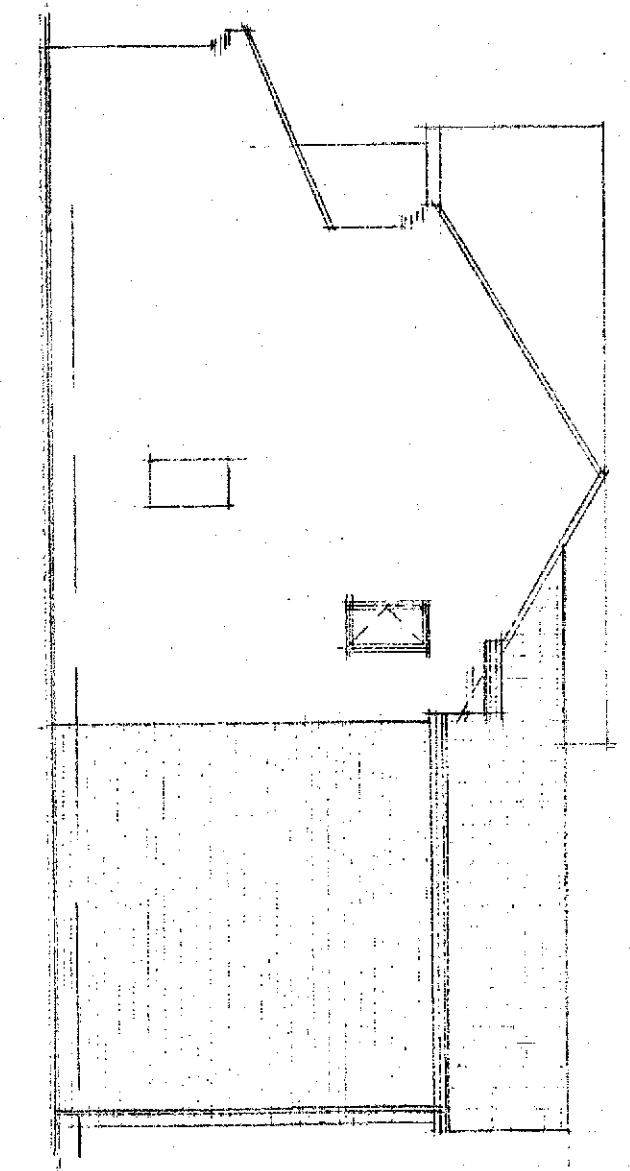
PROPOSED FRONT ELEVATION.



PROPOSED SIDE ELEVATION.



PROPOSED REAR ELEVATION.



PROPOSED SIDE ELEVATION.

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Job Title
REAR EXT'N

Client
MR&MRS I. MICKLETHWAIT.

Drawing Title
ELEVATIONS.

Drawn By	Date	Scale
I.W.	MAY 16	1:50

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DRG. No. 62. 02. 06. 16.