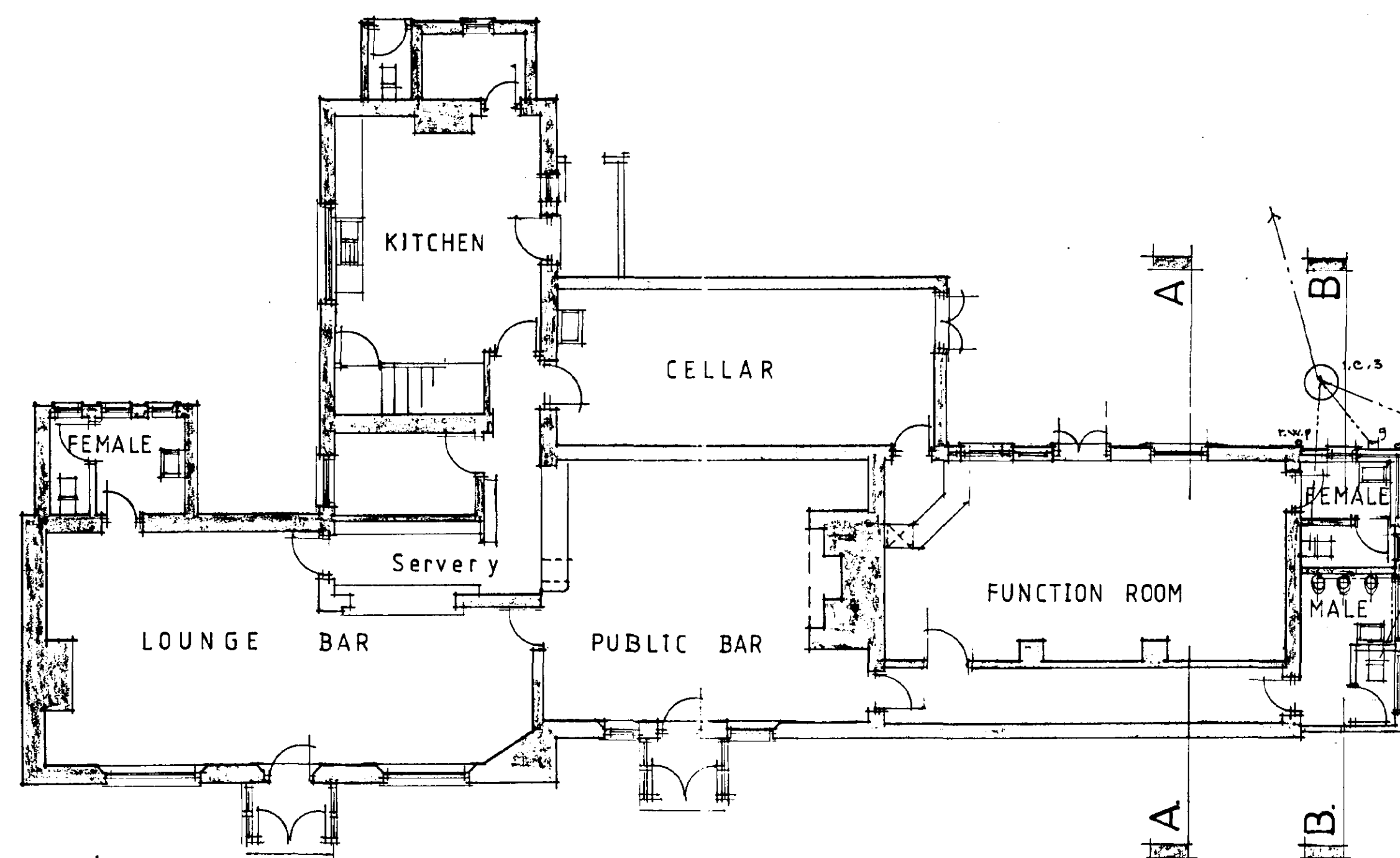


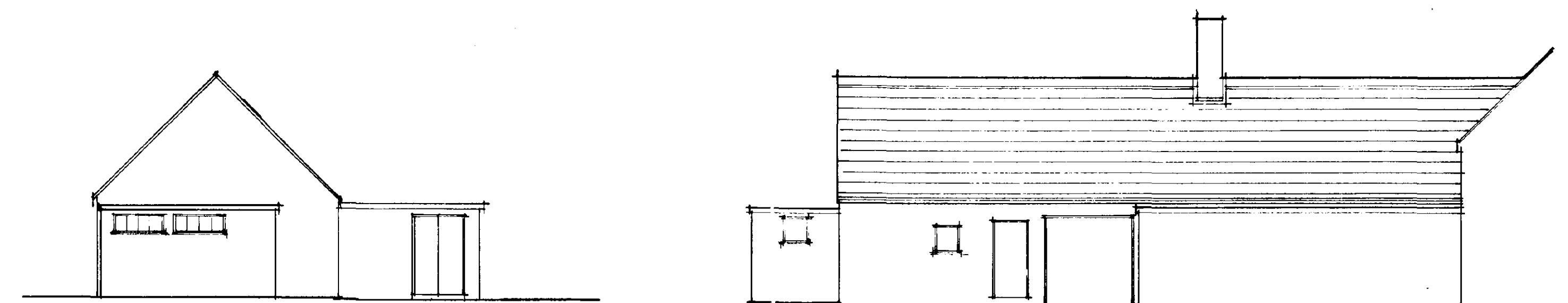


PROPOSED GROUND FLOOR PLAN

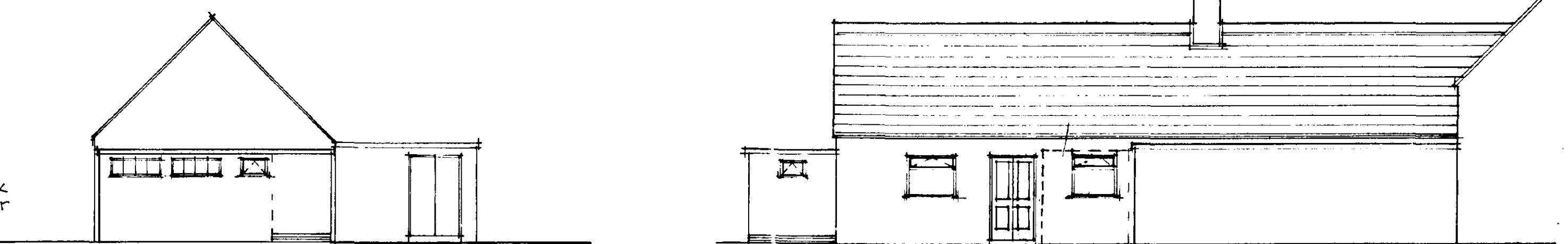
Extend fascia gutters.
New 63mm r.w.p.s to
existing drains.

Mechanical extraction
from internal
door opening.

Universal I.C.s.
B.I. gullies
75mm deep sump traps.
32mm waste to w.p.
38mm waste to urinals
100mm g.p.v.c. drains.
Walls dry lined with polyfoam
plus liner board, 27.5mm thick
with integral 12.5mm vapour
check plasterboard.

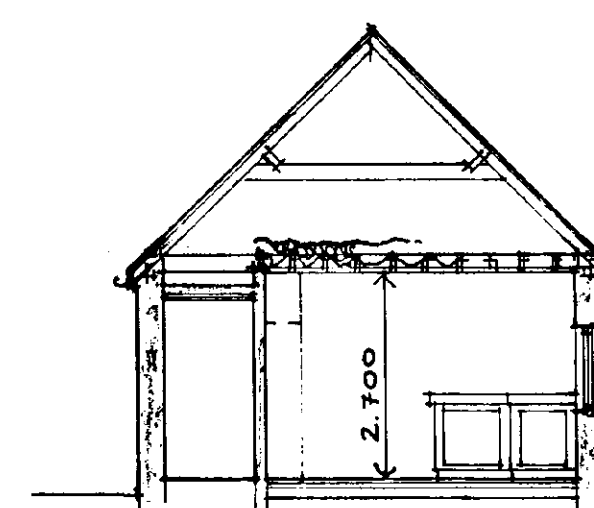


EXISTING EAST & NORTH ELEVATIONS



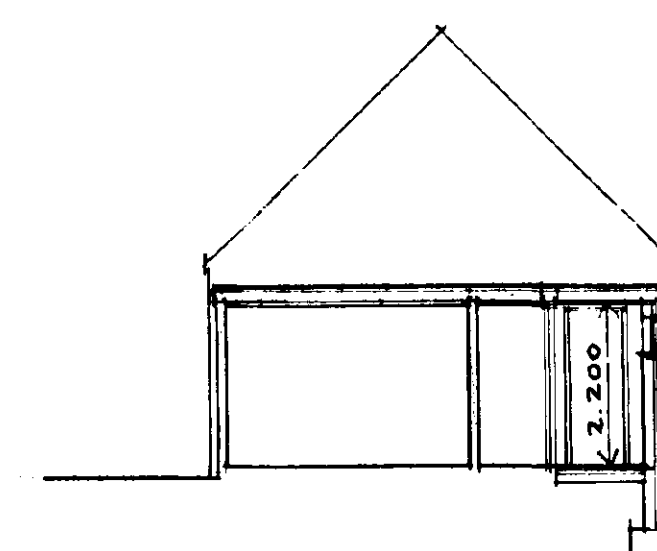
Safety glass
to BS 6206

PROPOSED EAST & NORTH ELEVATIONS



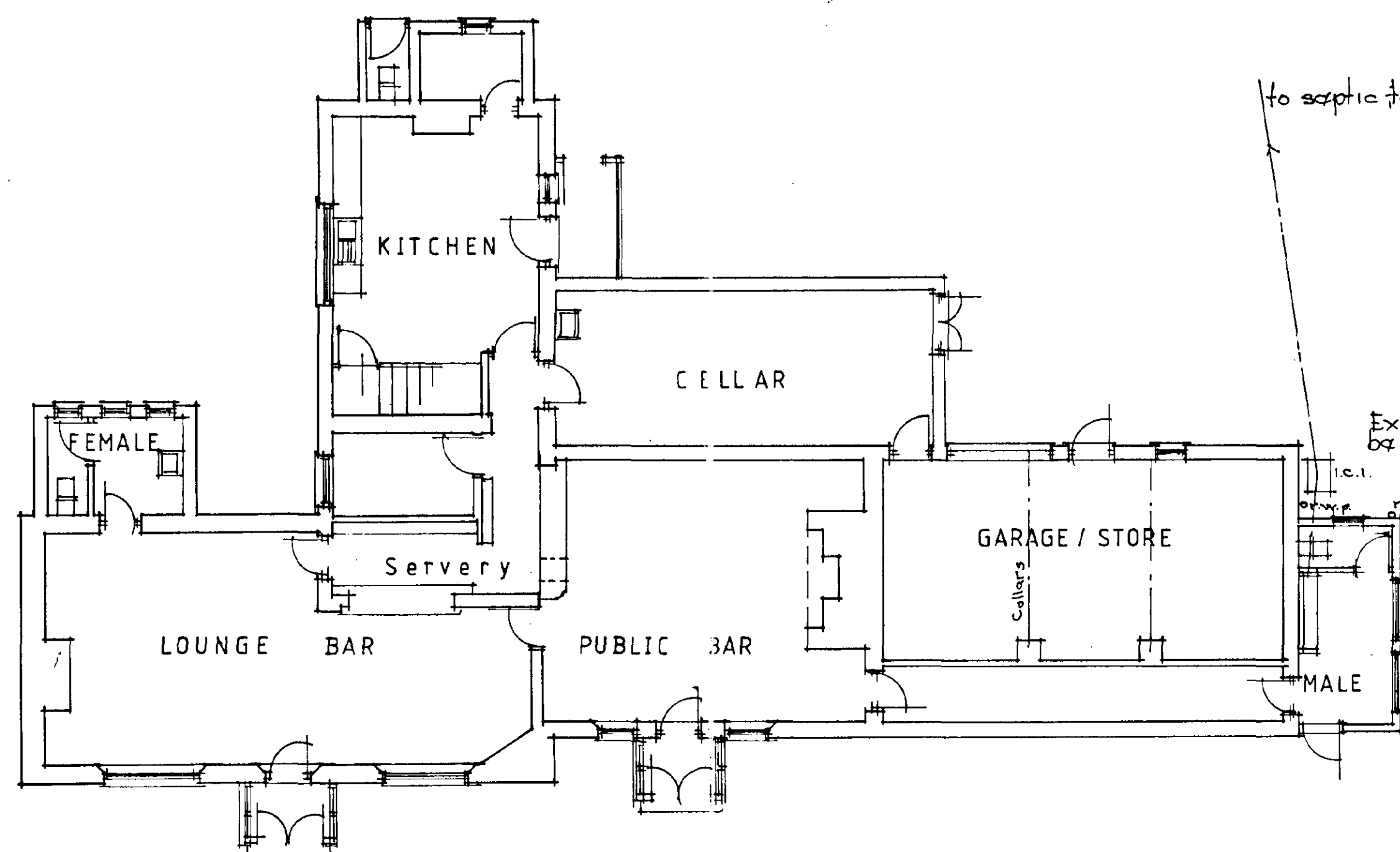
147-38mm ceiling joists @ 450mm
c/c. 50mm insulation between
collars. 250mm gullies
12.5mm plaster board. Air ventilation
at eaves. Catnic CWSX lintels to
full thickness. Standard d.g.
timber windows.
63mm screed, lightweight mesh
reinforcement. Vapour membrane.
Calotex GA 2059 insulation, 100mm
concrete slab 1:3:6 mix, 1200g
polythene d.p.m. Hardcore layers.

SECTION A.A.



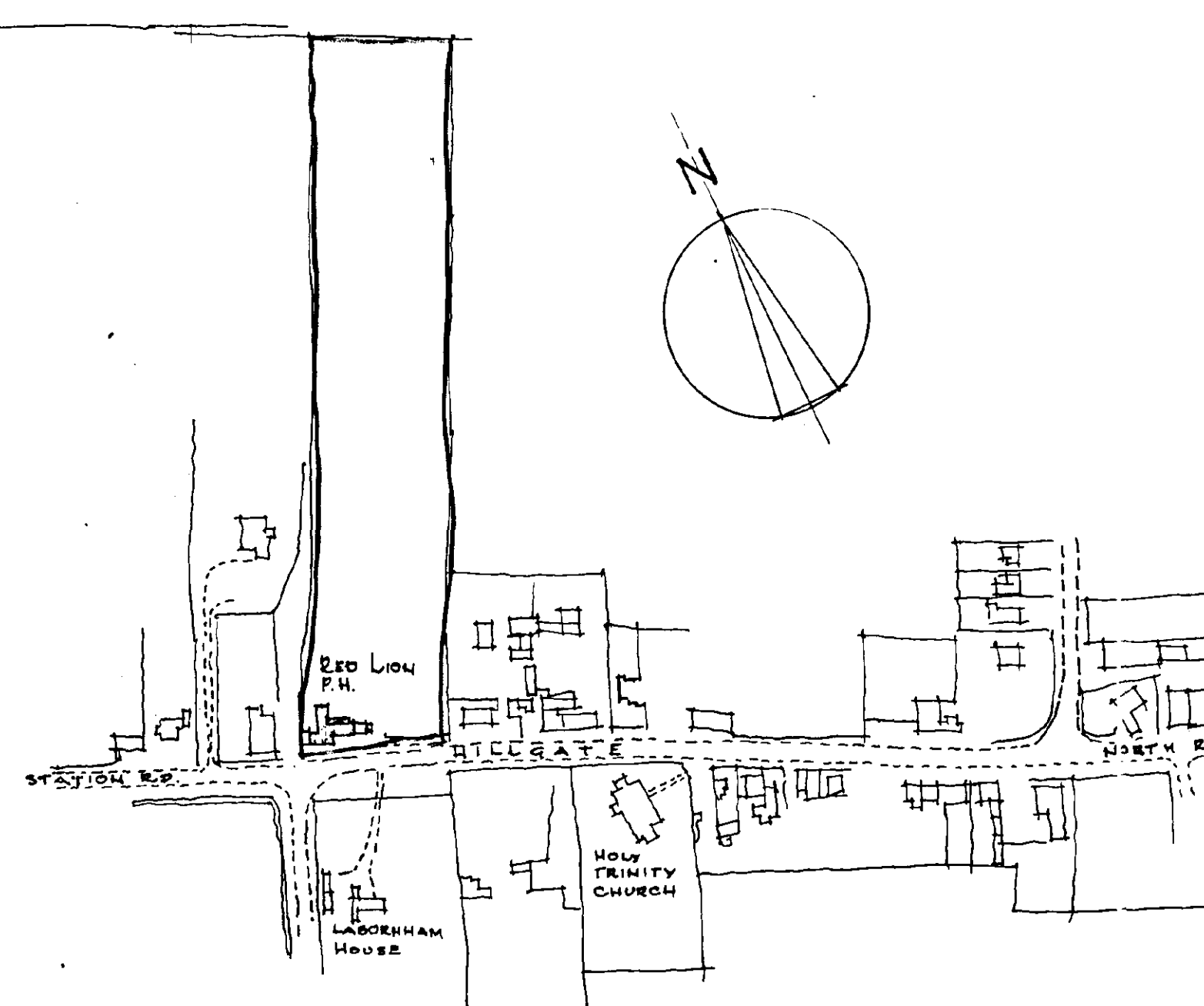
2 layers H.P. felt.
Calotex GA 2059 insulation.
100mm d.p.m. 50mm
joists @ 400 c/c. 75 x 50mm
wall plate. Catnic Cougar
lintels. Standard windows.
275mm cavity walls, 102mm
brickwork, fully filled
cavity Crown DriTherm.
Thermalite block, plaster
finish. Pitch poly met d.p.s.
600 x 800mm concrete
footings 1:2:4 mix.

SECTION B.B.



EXISTING GROUND FLOOR PLAN

Existing I.C. to
be removed.
R.w.p. to soakaways



LOCATION PLAN — 1:2500

**DETERMINED
PLAN**

S-72
Planning & Development
05 JUN 2003
Ref: 0718/03

lyndon j. barker f.r.i.c.s.
windmill house
mattishall road
garvestone norfolk
01362-850344

THE RED LION P.H.
GEDNEY HILL

PROPOSED ALTERATIONS

Drawn By l.j.b.

SCALE
1:100
DATE
APRIL 03

Drawn No.
AB1/1
Job No.
0799