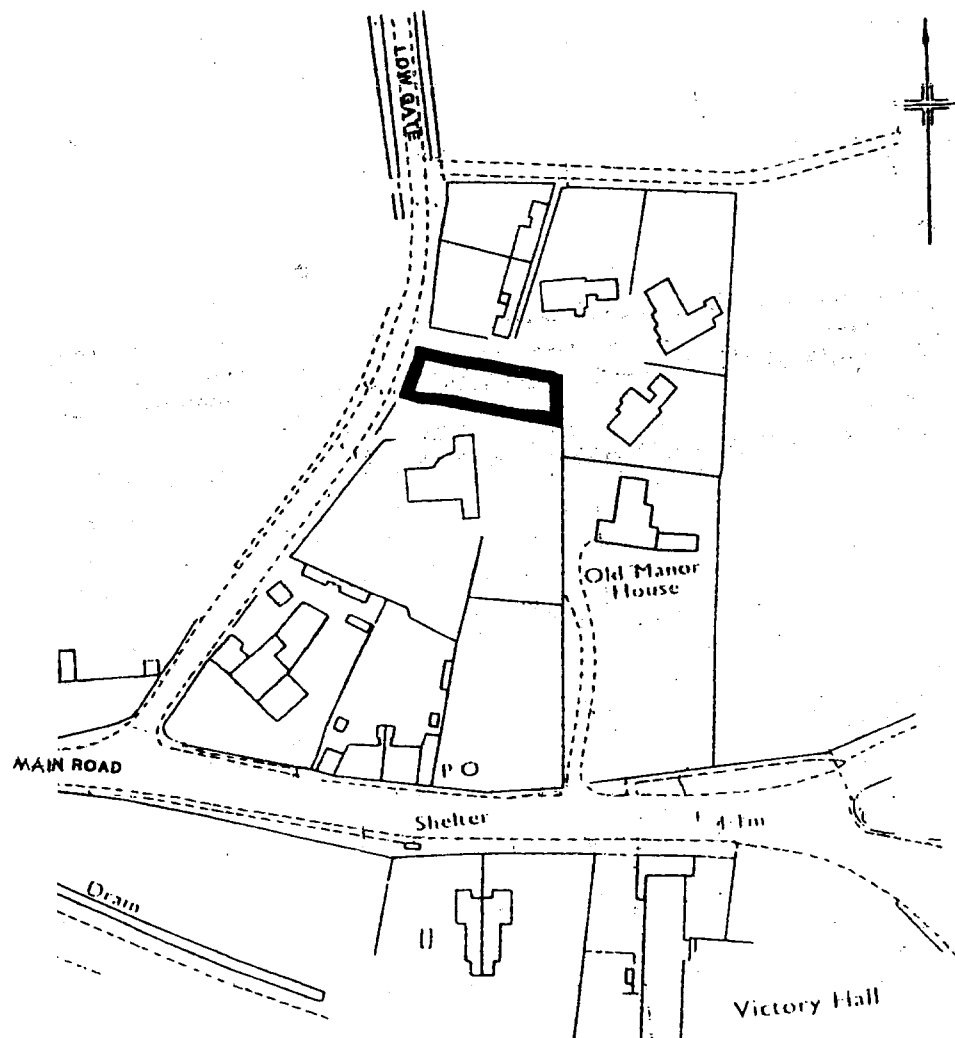




SHDC	
Planning & Development	
09 JAN 2003	
Ref	0016/03

BUILDING PLOT
 LONGGATE, GEDNEY, SPALDING
 scale 1:1250

[illegible]

100-38 connecting bracing
bracing 30x5 ms lateral bracing straps
Fillet over min 3/8 braces & min 20 mm on
to provide circulation to roof provide in
while q roof space 10 mm fiberglass insul-
ation quilt

To ceilings provide 12 mm ggr. apex
slab base.

Rob. Penn
Ernest

Close all curtains at noon

100 x 65 mm wallplate to be decorated on 5/6 and secured with 30 x 5 mm self-tapping screws @ 200 mm c/c's.

provide 100mm br pvc gutters + 65mm pvc
rainsp's.

boards 15x25 pieces of 4000 board 2 x 4
upward soft pine. maple, re. 2 x 4
ventilation system

External walls.

100mm spacing b.w. A (see side plan for spec.)
50mm cavity to be filled with 'rockwool' down
cavity walls & slabs
100mm 'Tarmac' app like solid insulation slabs
to cover floor.

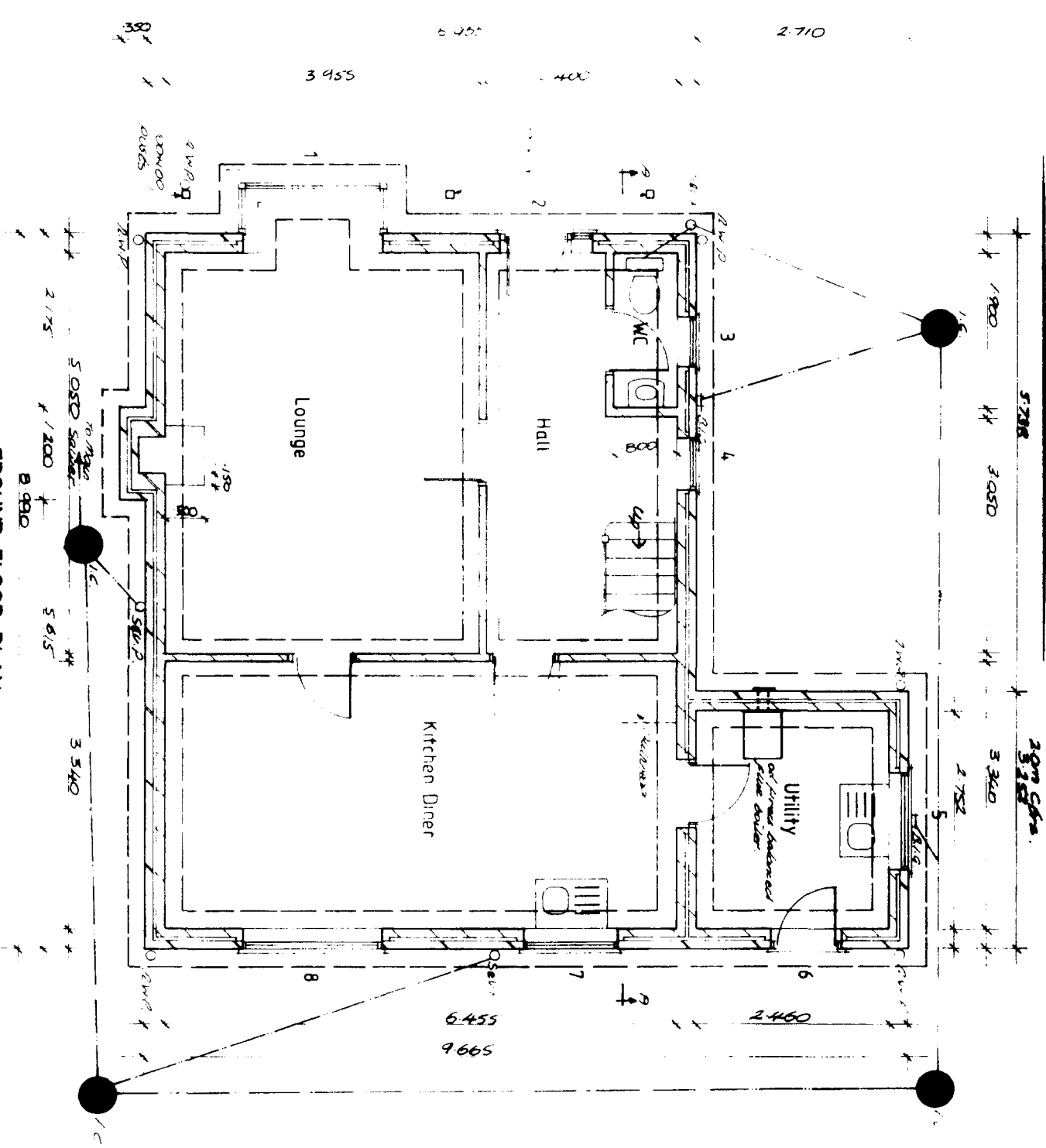
First floor:

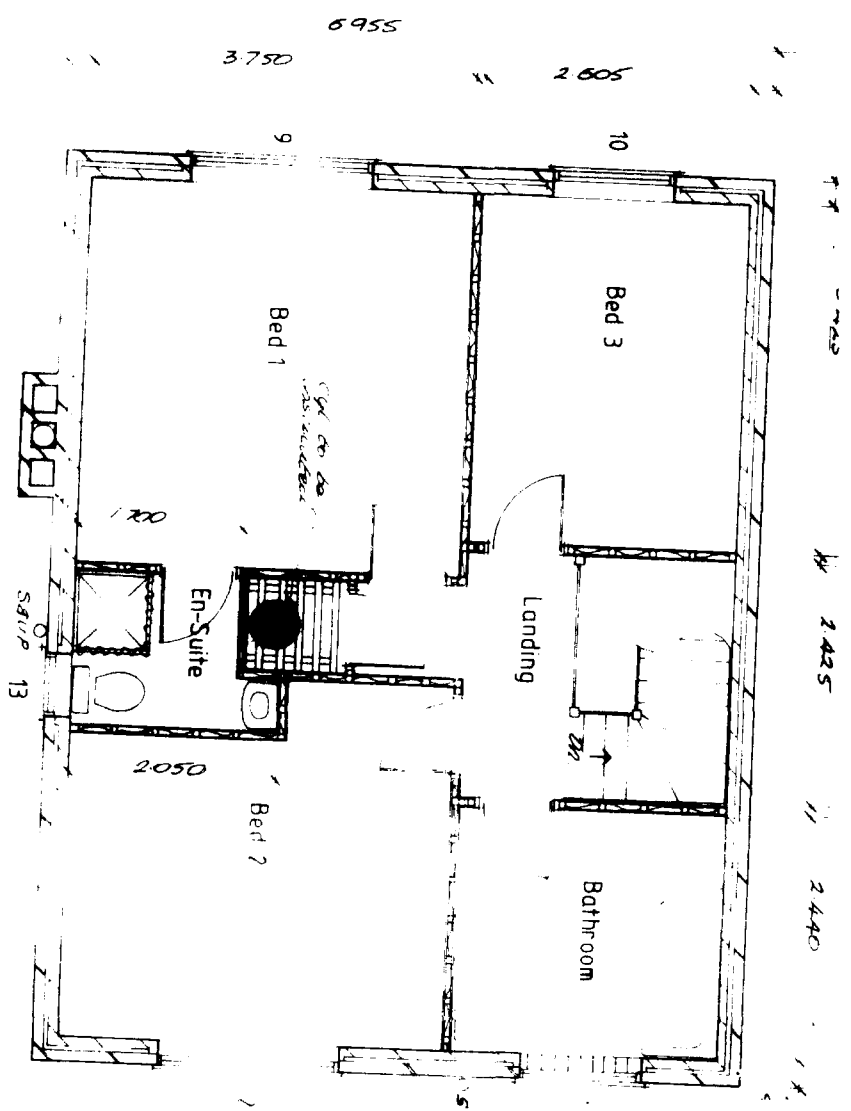
Bar 20

Hand-drawn floor plan of a house with a gabled roof. The plan shows a front porch, a living area, a dining area, a kitchen, a bathroom, a WC, and three bedrooms (BED 1, BED 2, BED 3). The roof is labeled "100x35 diagonal steel bracing" and "100x35 bracing to top of ceiling". The kitchen area is labeled "KITCHEN" and "2.600". The bathroom is labeled "BATHROOM". The WC is labeled "WC". The bedrooms are labeled "BED 1", "BED 2", and "BED 3". The front porch is labeled "1.250". The plan includes dimensions and structural notes.

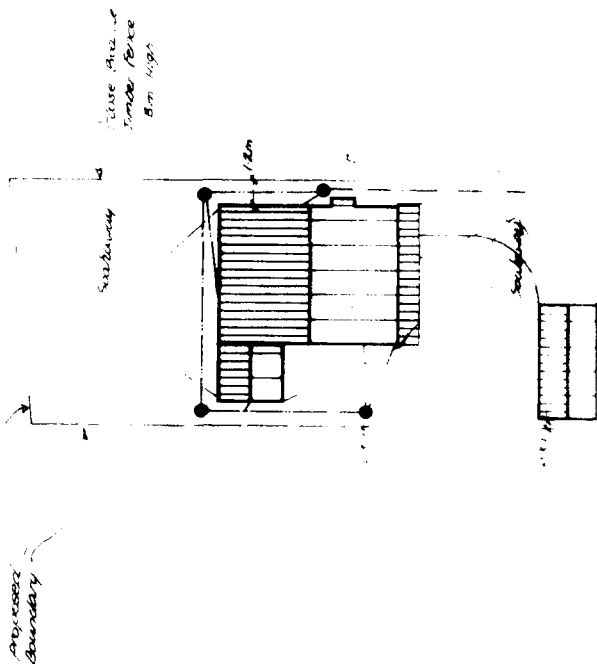
700000 windows & linked schedule				
CP	STATION / BENCH	LG. DIST	STYL. B9	QTR. LOST
1.	SQ3/C112C/C31CC/C112C	1.5, 2.115	150mm	2850
2.	FEAR/20/100R70	"	"	1500
3.	C110C	"	"	1050
4.	C112C	"	"	1050
5.	C210C	"	"	1500
6.	FEAR/100R70	"	"	1200
7.	C210C	"	"	1500
8.	C212CC	"	"	2100
9.	C212CC	"	"	2100
10.	C212C	"	"	1500
11.	C210C	"	"	1500

GROUND FLOOR PLAN



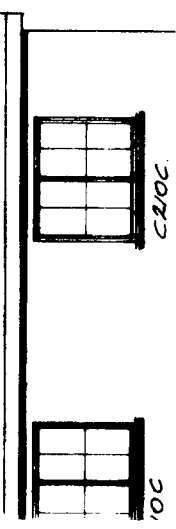


FIRST FLOOR PLAN



one
Area

to be constructed
2.5m thick walls
Eng 6 m x 100.150mm
thick concrete base
Pavement frame & door
(Class B)



Ref 0049/88 → 0016/03
Ref 13/1/88

CONTRACTOR TO CHECK
ALL DIMENSIONS ON SITE
BEFORE WORK COMMENCES.

revision details

date

by

PODDING STONE

architectural design consultants

project

Proposed: Upuse & Garage
at Low Gate, Gretna,
Scotland, UK.
by: [illegible]

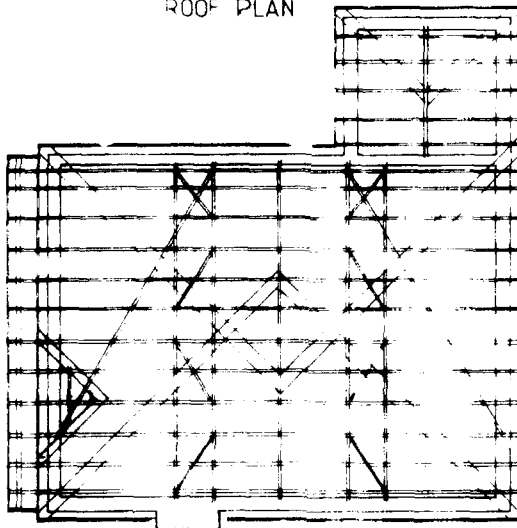
drawing

Garage & site Plan

scale

drawing no.

ROOF PLAN



provide 5
boarding &
screed slabs
over joists

Foundations

70 250mm cavity walls provide 750mm
x 225mm conc. strip foundations
70 100mm loadbearing walls provide 450mm
x 225mm conc. strip foundations
Non-loadbearing internal block walls
to be built off thickened out floor
slab min. dets. 450x225mm Ensure d.p.m.
& R-core are carried around.
Cork to all founds to be 150mm min.
Take founds down to a depth of min
750 below ground level or a suitable
strata approved by a local L.A. inspector

Above ground drainage

Sinks & baths to have 400 waste pipes
W.H.B.s to have 320 waste pipes
c/w 75 deep sealed traps. All bends to
have access plates or rodding eye.
Provide as shown 2nd 100 Ø P.V.C. 58V.P.
with appliances fitted with anti-
siphon traps.
58V.P. to terminate in balloon finish
min 900 above window heads. Provide
access plate at base of 58V.P.

Below Ground Drainage

Mainly 115 Ø P.V.C. 100 Ø drains with
flexible jointed pipes
Pipes laid to 1/80
Bed & surround pipes in 150mm pea-gravel.
Provide Hepworths 450mm Ø polypropylene
100's where shown. Laid off selected
soil base & surrounded in 150mm
pea-gravel
Provide 100 thick conc. cover slab comp-
lete with cover & frame
Drains passing through walls to be
wrapped in fibreglass with 250x65mm
pre-stressed conc. lintel over.
Where drains have less than 600mm
cover surround pipe in conc. cover of
150mm
Foul drains to connect to main sewer
to L.A. Requirements

to make copious solid
beam s/c under
partitions.
Joists @ 400 cbs
plasterboard
infill.
parallel to joists
a bolt together
with spacing
bolt angles to
plate.

in halustrade to
in flight to be min
100mm & handrail
to landing to be min
100mm.

Heards to be constructed as shown with 25mm conc. With gylgace tubes. Qan fire to be capable of burning smokeless fuels. Fire to be fitted with suitable hooks for effective jacking of guard. 225mm ϕ vitrified clay flue liners. Laid sockets uppermost to B.S. 1181.

11

56:2

[illegible]

43 Double Street,
Spalding,
Lincs, PE11 2AA
Telephone:
Spalding (0775) 61854
68296

architectural design consultants

proper!

Proposed House at
Low-Gate, Gedney,
Spalding, Lincs.
For Mr R. P. Sanderson.

drawing

Working Drawing.

Scale
1:50
1:100

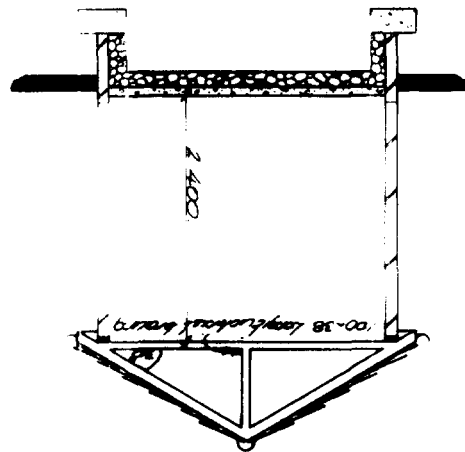
drawing no.

PAA/2098/2.

Date
December '87

drawn P. Williams
checked

50. 100-100000 AND D.C.
100-100000 DEPT.
100-100000
H.C. 100000



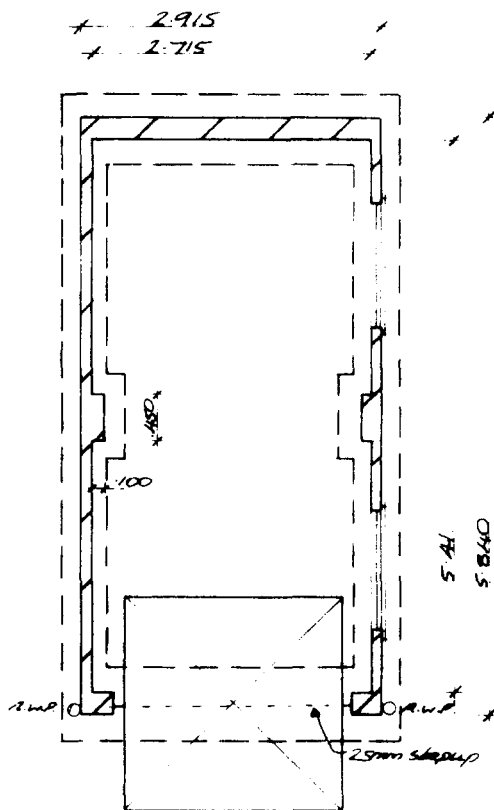
External Materials
 Roof: Brown Marley Rendip. local areas (new lathes work)
 Walls: Nottingham Oaten Red Maults

Roof
 Conc. Underlating tiles on 38-25mm battens
 on underlating roof felt on King Post truss
 @ 600 cts to B.S. 5268 Part III 1985. With
 5-30mm n.s. stops @ max 2.0m cts on 100x5
 wall plates. 100mm h.r. pvc gutter on 25x75
 fascia board with 65mm p.v.c. T.U. d.p.s.
 All rainwater to discharge to 1209 brick
 fullcast subterranean storm drain from any
 dwelling.

Walls
 Facing 600x225 conc. strip
 founded to 215mm wall & 900x225 conc. strip
 founded to 100mm walls. All founded to the base
 down to a suitable load bearing strata founds
 to be CISP max.

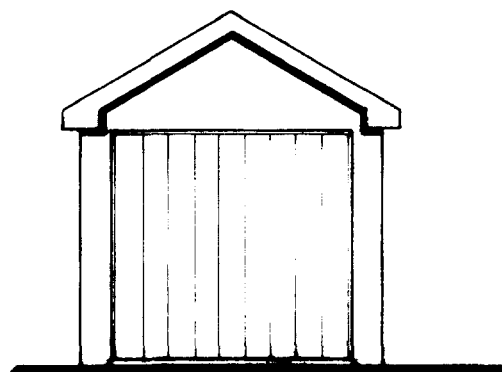
Openings
 2.134 x 2.134 steel up & over garage door & front
 1.4. Box lintel 200 over windows to be standard
 boulder & flint with 1.4. L10 type lintel over
 100mm conc. 0.5 side with 1000 gauge polystyrene
 d.p.m. on 150 well blanked & consolidated
 hardcore base.
 0.8m to be continuous with d.p.c.

Section



Plan

Ref 0049/88 → 0016/88
 Refd 13/1/88



South Elevation

Hand-drawn architectural floor plan of a small building with a gabled roof. The plan includes a W.C. (Water Closet) on the left, a BED 3 in the center, a KITCHEN on the right, and a BATHROOM at the bottom right. The roof is divided into sections labeled "100-38 dracing for internal members", "100-38 clasp and dracing", "100-38 dracing to top of ridge line", and "100-38 lap joint dracing". A staircase is shown between the W.C. and the KITCHEN. Dimensions are given as 2-250 for the W.C. and 2-600 for the KITCHEN. A note at the bottom right says "Bottom of membrane line".

TOWNSHIP WINSTON-SALEM SCHEDULE				
N ^o	STATION / STREET NAME	1/4 MILE	FEET / SQ.	AREA / PERCENT
1.	SQ/C112C/C38CC/C1112C	1/4 MILE	1500 ^{sq. ft.}	1250
2.	SR120/100070	"	"	1500
3.	C110C	"	"	1050
4.	C112C	"	"	1050
5.	C310C	"	"	1500
6.	SR120/100070	"	"	1200
7.	C410C	"	"	1500
8.	C312CC	"	"	2100
9.	C312CC	"	"	2100
10.	C312C	"	"	1500
11.	C310C	"	"	1500

[illegible]

100 x 38 composite extruding
 frame 30 x 5 mm lateral extruder 3 straps
 1 meter over min 300 glasses at max 20m, 20m
 to provide cavitation to rest device in
 whole, at rest space 100mm, fibreglass over-
 action quickly
 to coatings provide 12 mm space between

Notes
Cores all run to 100 cm
100 x 65 mm stratified to the bottom on 5%
and secured with 30 x 5 mm wire stops
@ 10 cm c/s

provide 100mm str. p.v.c gutters + 85mm Ø p.v.c

1-22-03
Bought 175.25 10000 & home bank 2.1.5. Am

mirrored soft orange material, we used it

External details.
No. 1000, facing S.W. (see site plan, for spec.)
Stem canopy to be filled with 'retard' some
cavity sand, do its
some 'tarmac' top like solid construction blocks
to cover top.

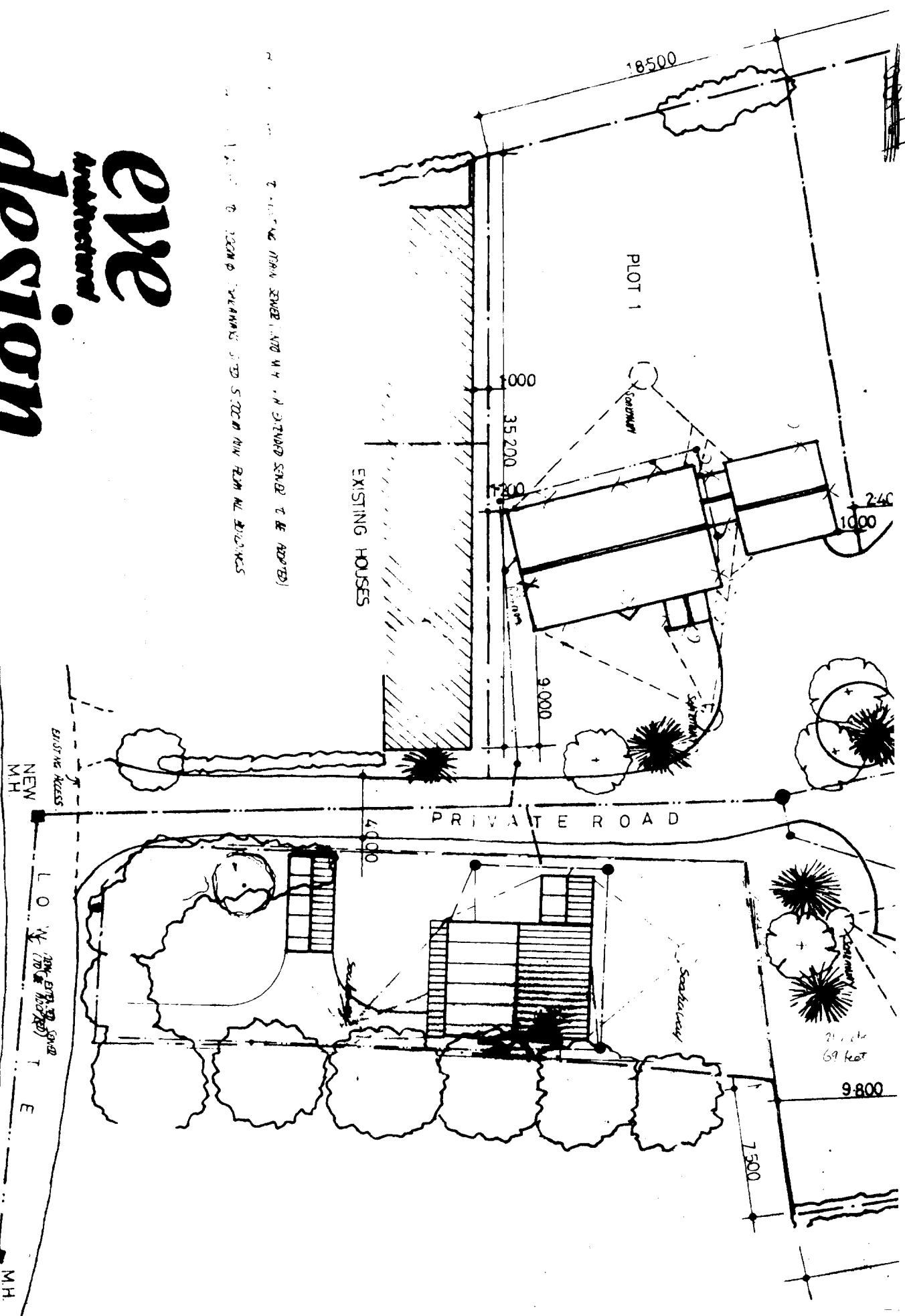
1300000000

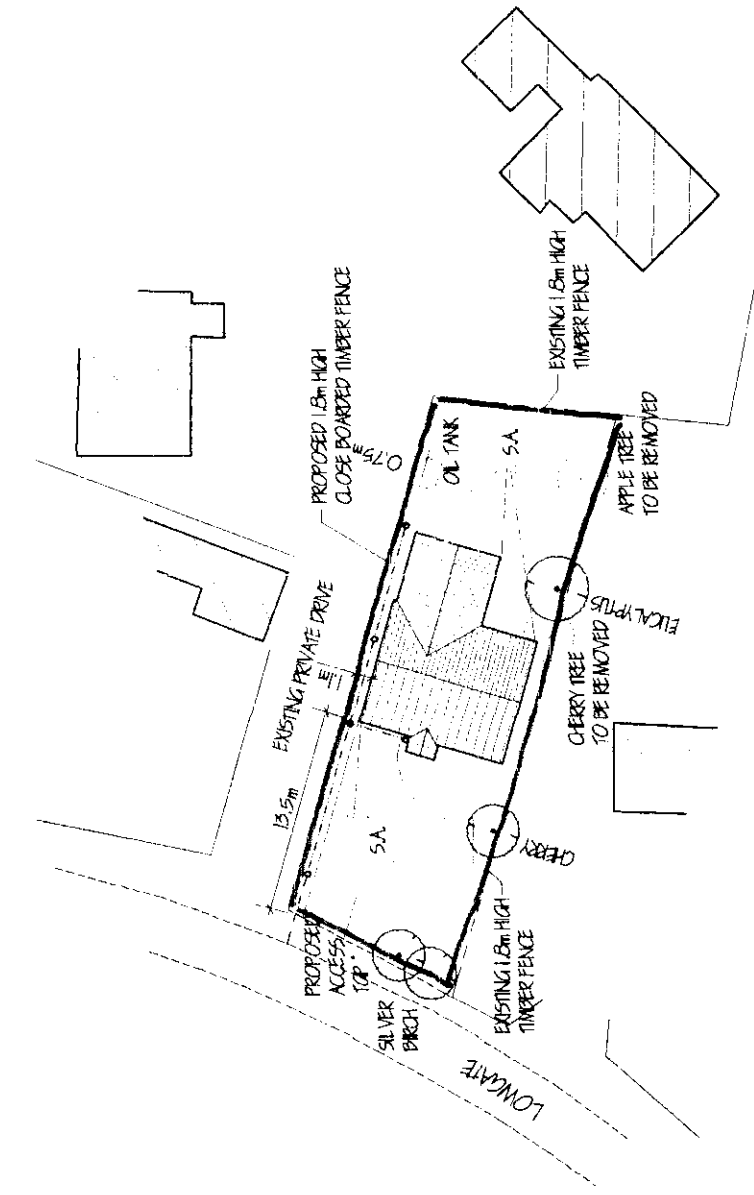
Project: Mr. L.W. Bliss
 Architectural & Building
 Design Consultants
 83 West Street.

eve architectural design

Ref 0046/88 → 0016/93
 Date 13/1/88

EXISTING MAIN SEWER (AND W.Y. IN DIRECTION OF THE ADJACENT)
 TO BE DEEPENED TO 5.700M FROM PLM ALL BUILDINGS





207-15 4255 13 249 00000
 21424 510000 00000 00000
 00000 00000 00000
 00000 00000 00000
 00000 00000 00000

PROPOSED CHALET BUNGALOW
LOWGATE
GEENEY
SPALDING LINC'S.

DATE	12500 1500	DATE	0440-01
TIME	12:30	TIME	JG.