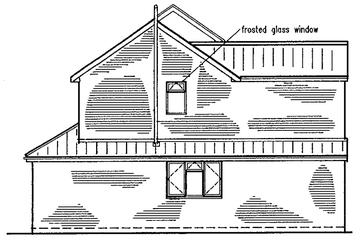


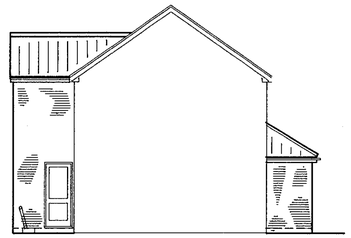
Front Elevation



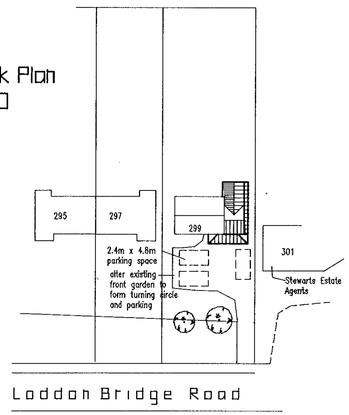
Side Elevation

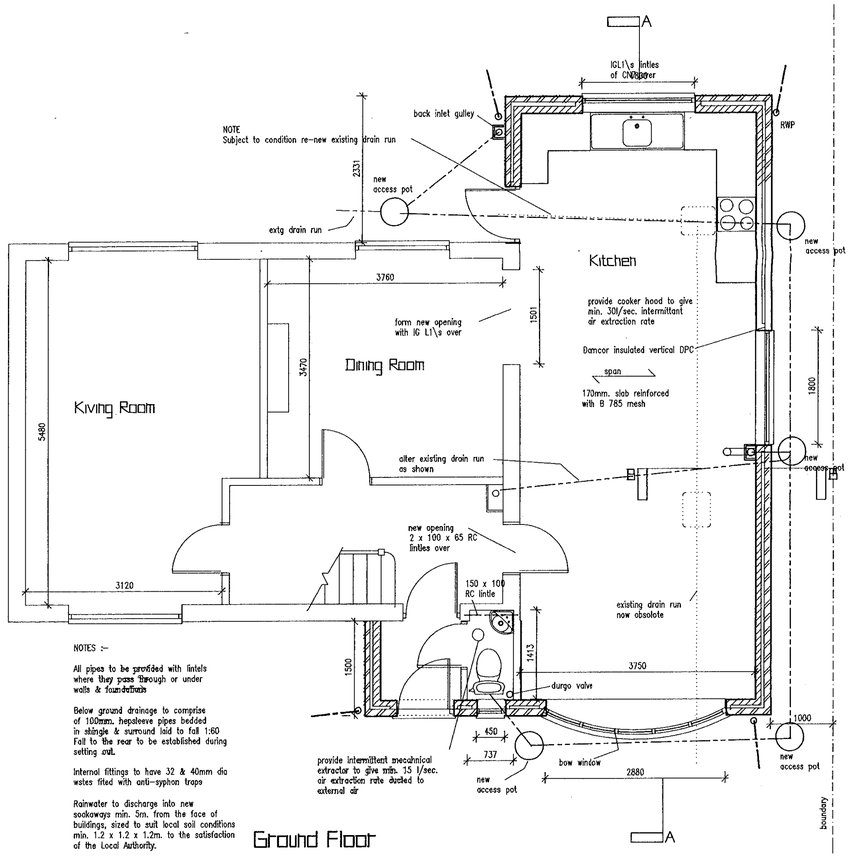


Rear Elevation



Side Elevation





NOTES :-

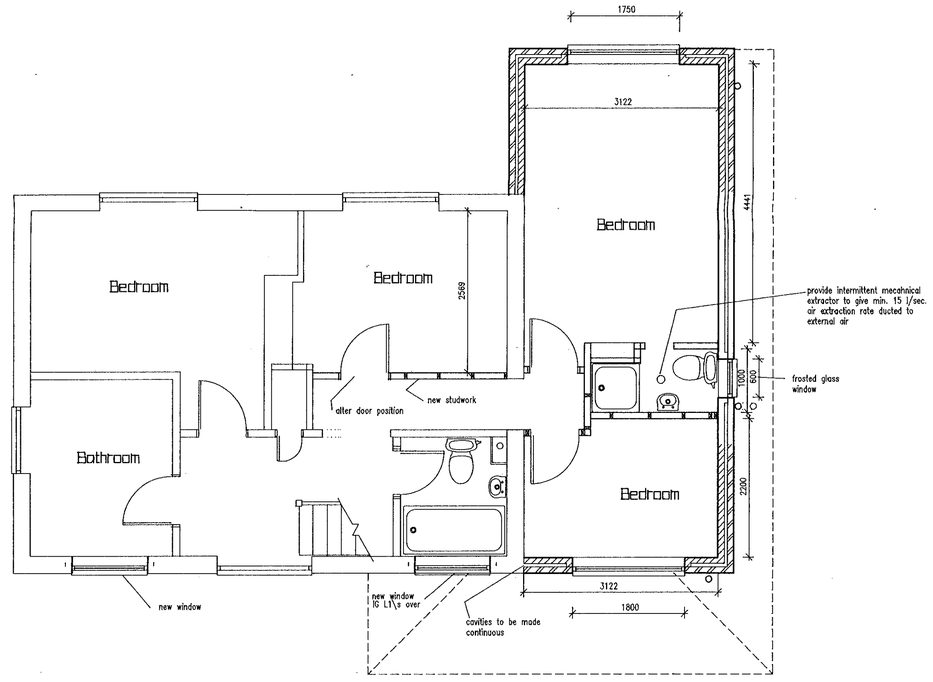
All pipes to be garnished with lintels where they pass through or under walls & foundations

Below ground drainage to comprise of 100mm. hepatenve pipes bedded in shingle & surround laid to fall 1:60 Fall to the rear to be established during setting out.

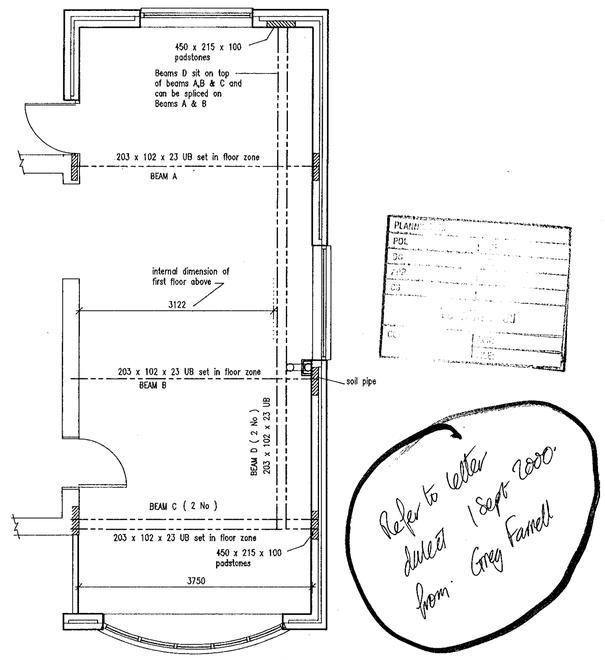
Internal fittings to have 32 & 40mm dia wastes fited with anti-syphon traps

Rainwater to discharge into new soakaways min. 5m. from the face of buildings, sized to suit local soil conditions min. 1.2 x 1.2 x 1.2m. to the satisfaction of the Local Authority.

Ground Floor



First Floor



Structure Plan

REVISIONS

Rev.	Description	Date
A	Clients comments added	10/1/2000
B	Reduction in size	9/3/2000
C	Construction detail added	18/7/200
D	Window to en-suite elevation alts	14/8/2000

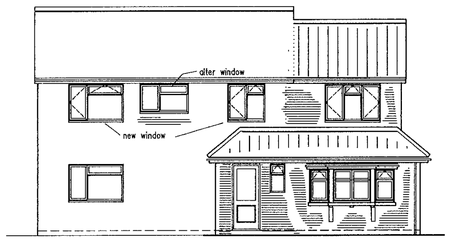
JOB TITLE

Mr & Mrs Driver
299 Loddon Bridge Road
Woodley

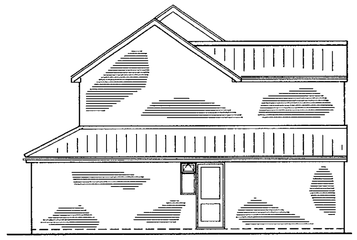
TITLE

Side Extension

SCALE	DATE	DRAWING No.
1:50 1:100	29/12/99	Driv:01 D



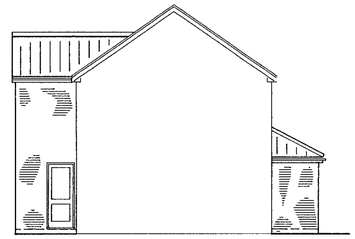
Front Elevation



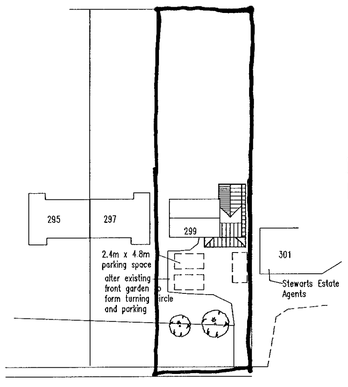
Side Elevation



Rear Elevation

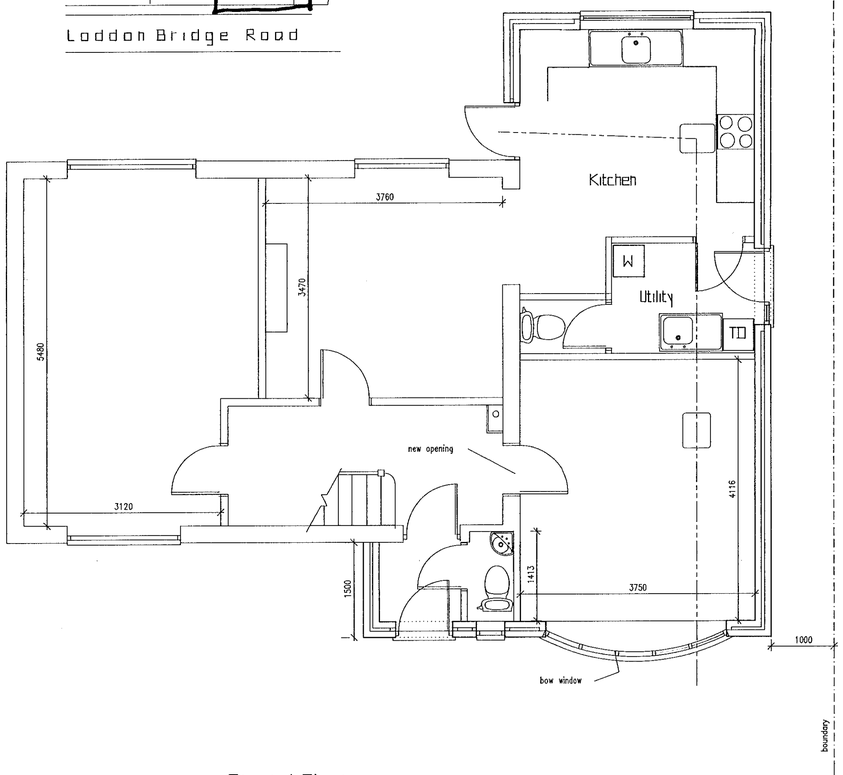


Side Elevation

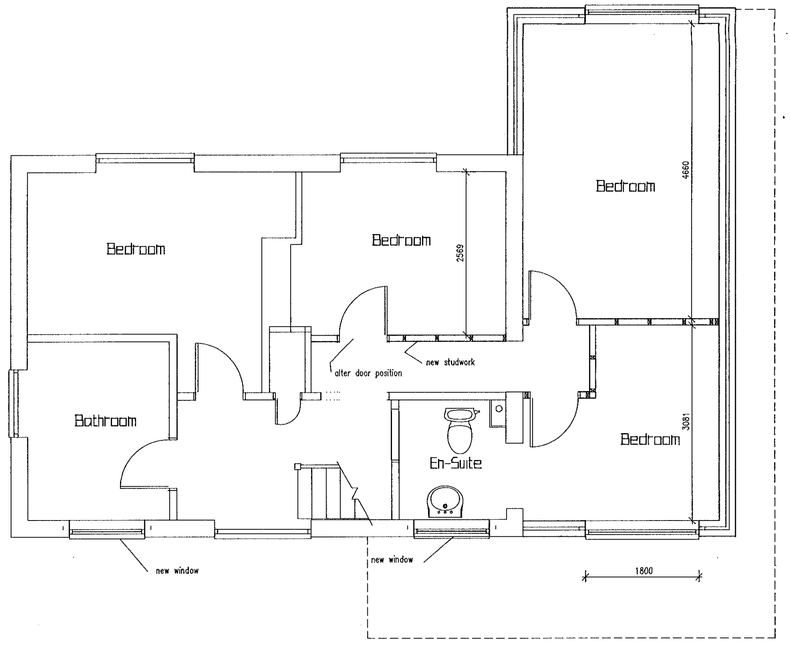


Block Plan
1:500

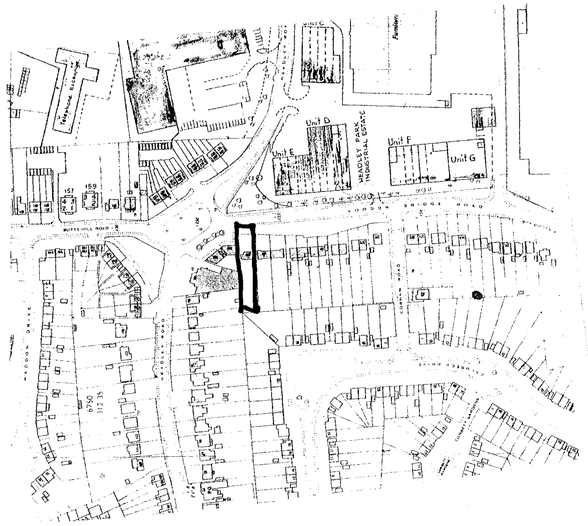
Loddon Bridge Road



Ground Floor



First Floor



Location Plan 1:1250

11 APR 2000 1213

REVISIONS

Rev.	Description	Date
A	Clients comments added	10/1/2000
B	Reduction in size	9/3/2000

JOB TITLE

Mr & Mrs Driver
299 Loddon Bridge Road
Woodley

TITLE

Side Extension

SCALE	DATE	DRAWING No.
1:50 1:100	29/12/99	Drw:01 B

9/11/00