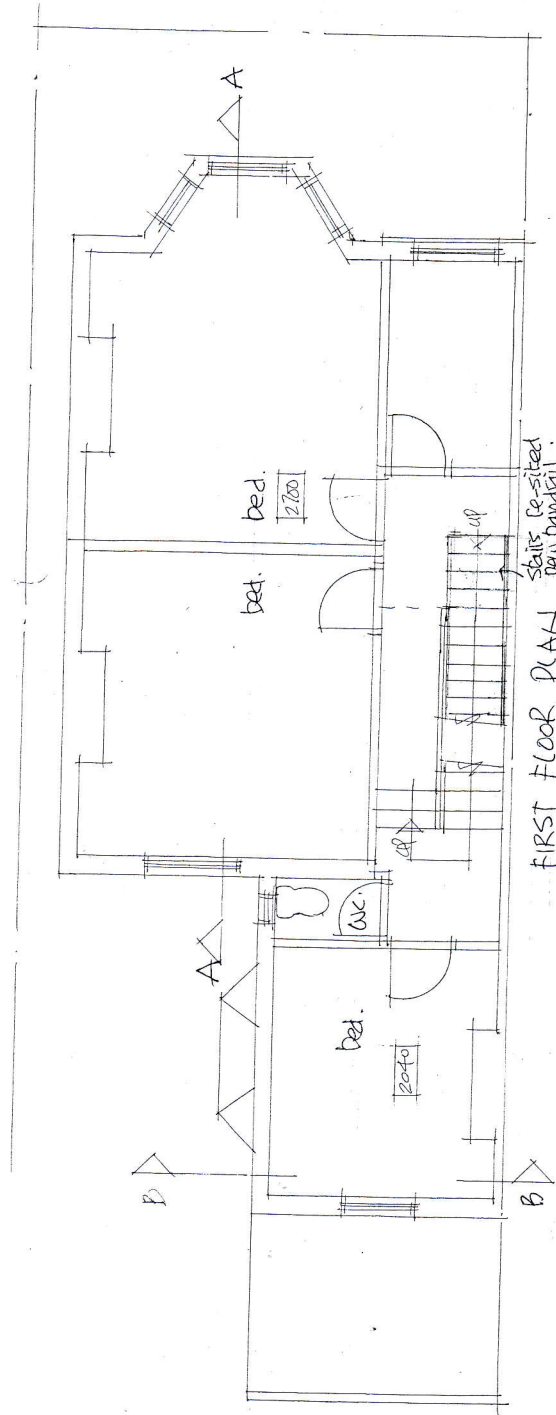
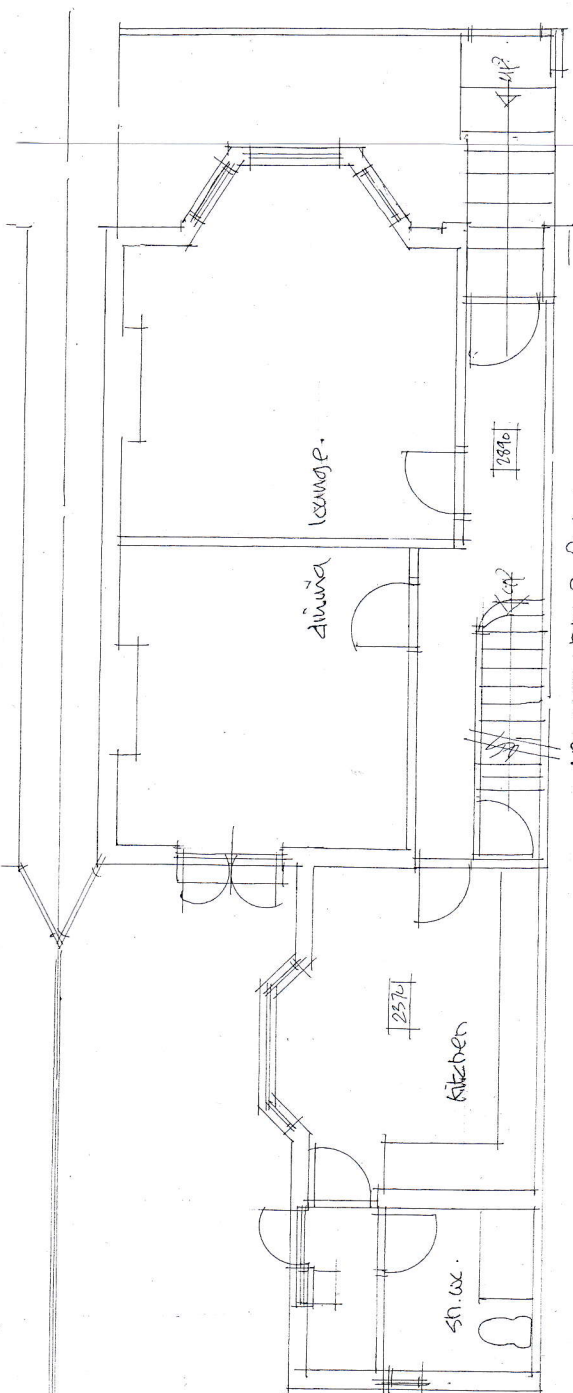




FIRST FLOOR PLAN



GROUND FLOOR PLAN

new roof volumes: -
gable end =

$$\frac{8.4 \times 3 \times 4.1}{2} = 12.6 \times 1.32 = 17.21 \text{ cu.m.}$$

rear dormer =

$$\frac{2.5 \times 3.55 \times 5.7}{2} = 25.29 \text{ total} = 42.50 \text{ m}^3$$

less original roof volume of

$$10.99 \text{ cu.m.} = 31.51 \text{ cu.m.}$$

less play down

permitted development.

722 LORSHIP LANE	
N22 5 JN	
proposed roof alterations:	
scale: 1:100	job: 3562
date: Jan 24	drawn: 10
client:	
DAVID BARNARD Town Planning Consultant + Building Designer 4 Barber Close, London, N21 1BE Tel: 020 8245 1583	

