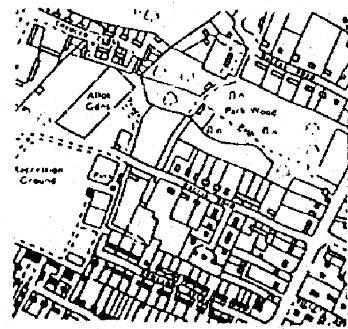
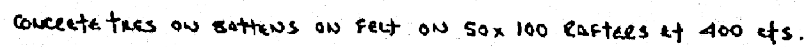




HAYNANT BOROUGH COUNCIL
PLANNING AND ARCHITECTURE
DEPARTMENT
26 MAR 1991
RECEIVED

SIDE ELEVATION



Purlins 50x150 at 1.65 m c/s.
 Rafters strapped to walls with 4.5 anchors at
 walls. 100 mm thermalite blockwork
 with render and tyrolean finish
 corners to be exposed frame
 blockwork.

Blockwork taken up to U/SIDE
ROOF. ON ALL PARTITION WALLS.
Piles to be 200x200

100 mm oversite concrete
on 150 mm H/CORE.

ENC R.W. GUTTERS AND RWP TO
S.W. SEWER IN WALLIS RD
TRAPPED GULVES AND
M.H. PROVIDED ON SITE..

DOERNAN LONG
STEEL LINTEL
TYPE 22

Die 150 mm
ABNK G.L.

SECTION

GADAGYS

193 LONDON RD W/VILLE

MR MRS L. KNIGHT

LONDON ROAD

EXHIB. M.M. DEPT. TO I.L. ROOM

AS FALL OF GROUND IS ONLY 1:50 MM. I.E. LEVELS WERE 34 3/4" LAR.