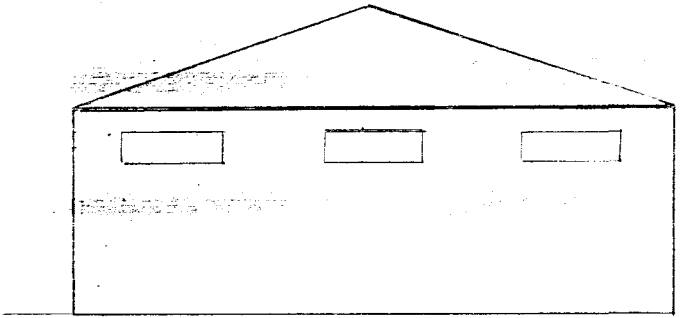
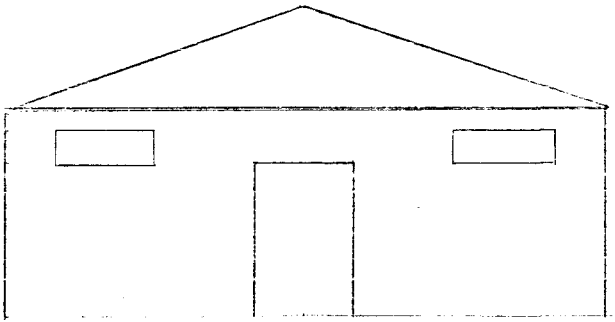
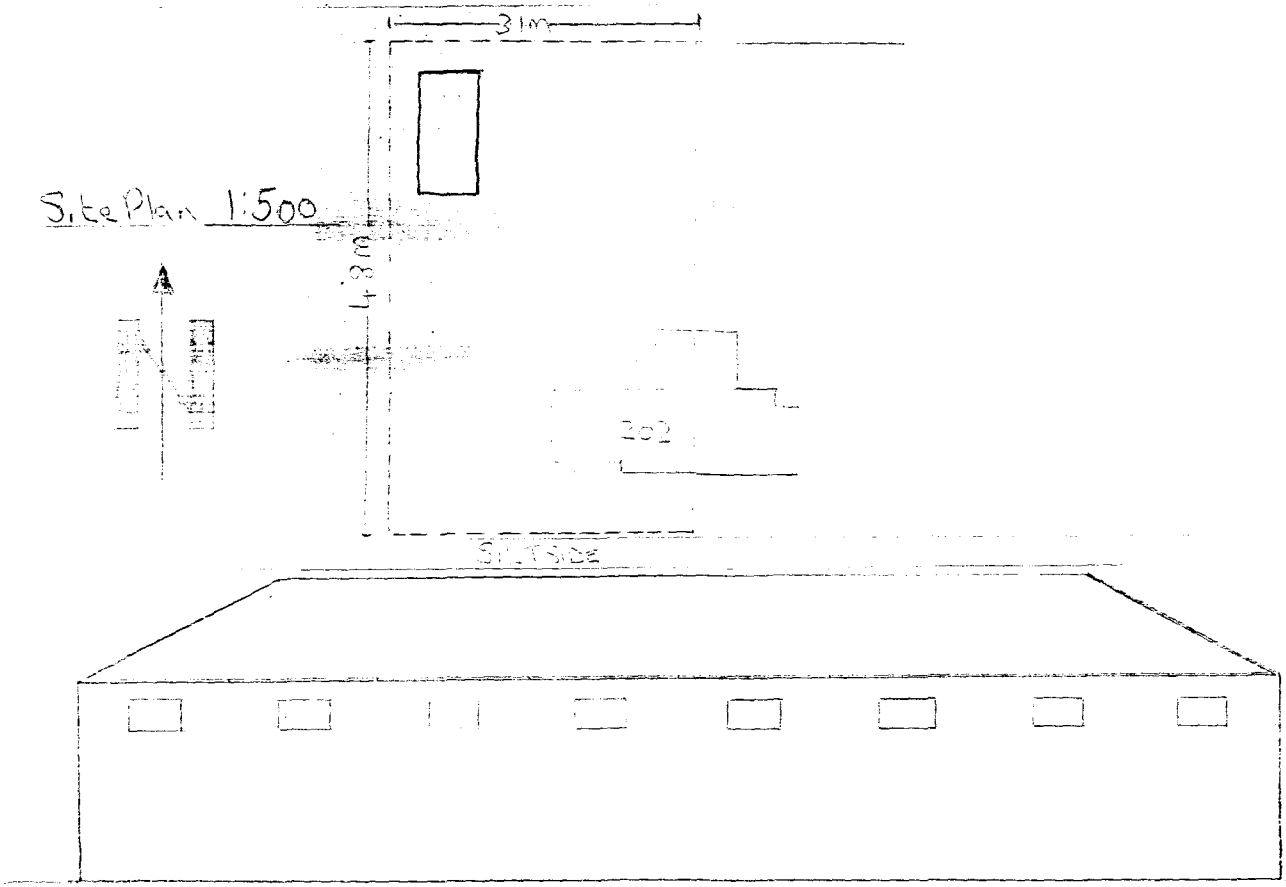


Rear Elevation 1:50

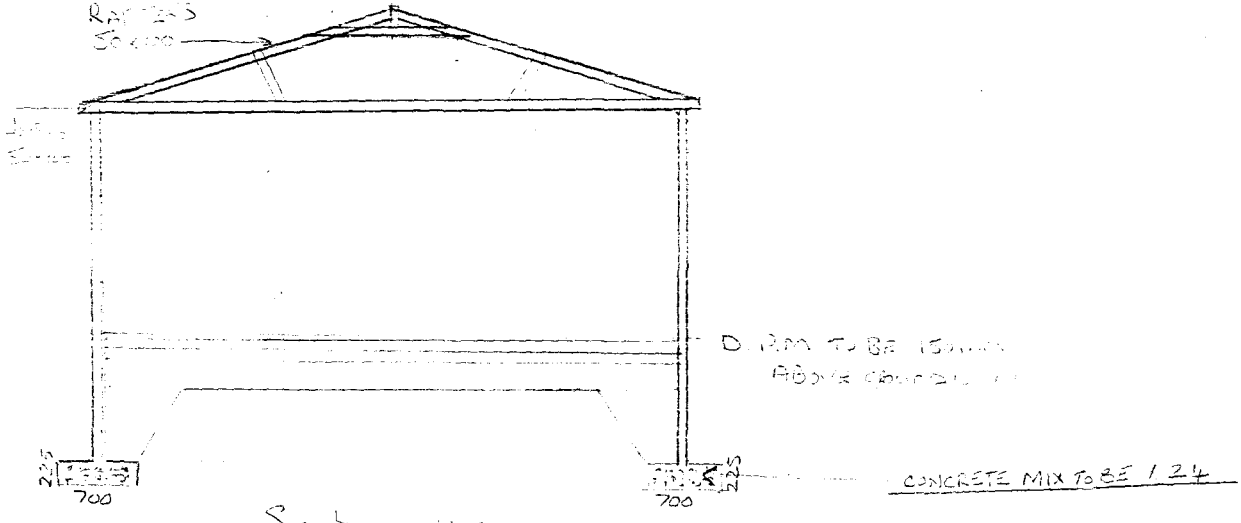


Front Elevation 1:50

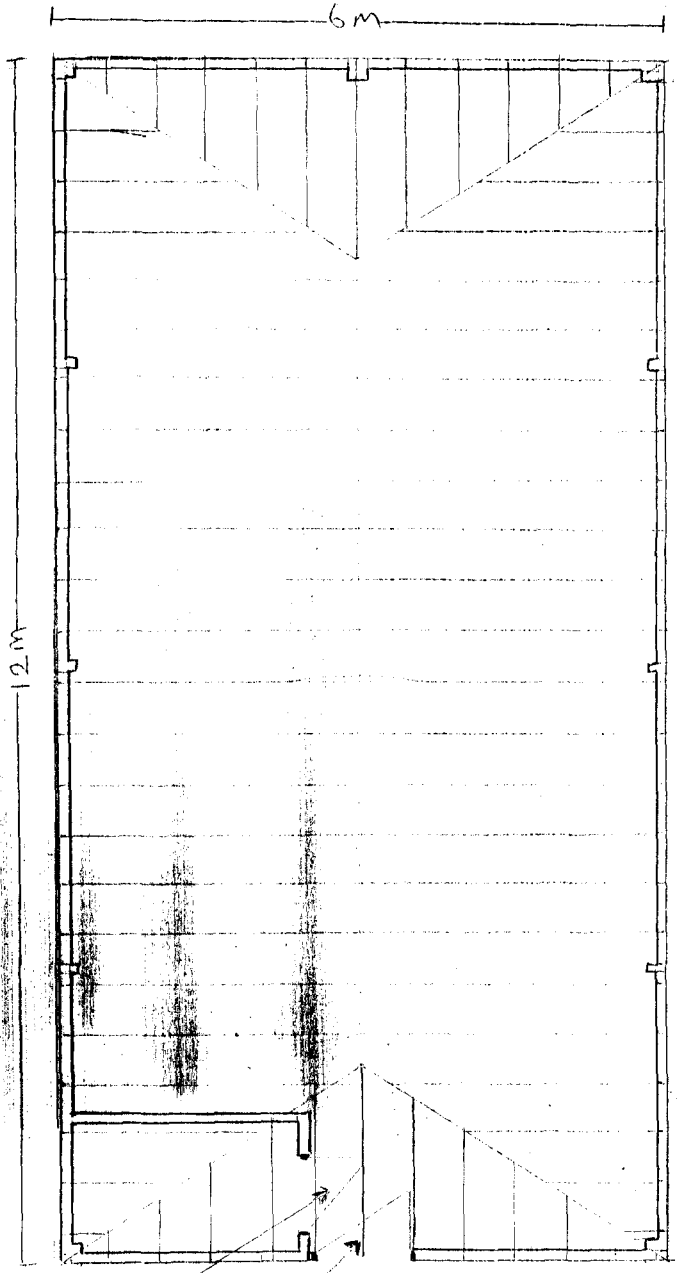


Site Plan 1:500

Side Elevations 1:50



Section 1:50



1:50

Roof TO BE TILES ON 25 × 38 MM BATTENS ON REINFORCED SACKING ON TIMBER RAFTERS OF TIMBER STRENGTH SC4 SIZED AT 450 CTS SECURED AT EAVES LEVEL WITH METAL STRAPS

Joists

TO BE 50 X 100 AT 450 CTS TIMBER STRENGTH SC4

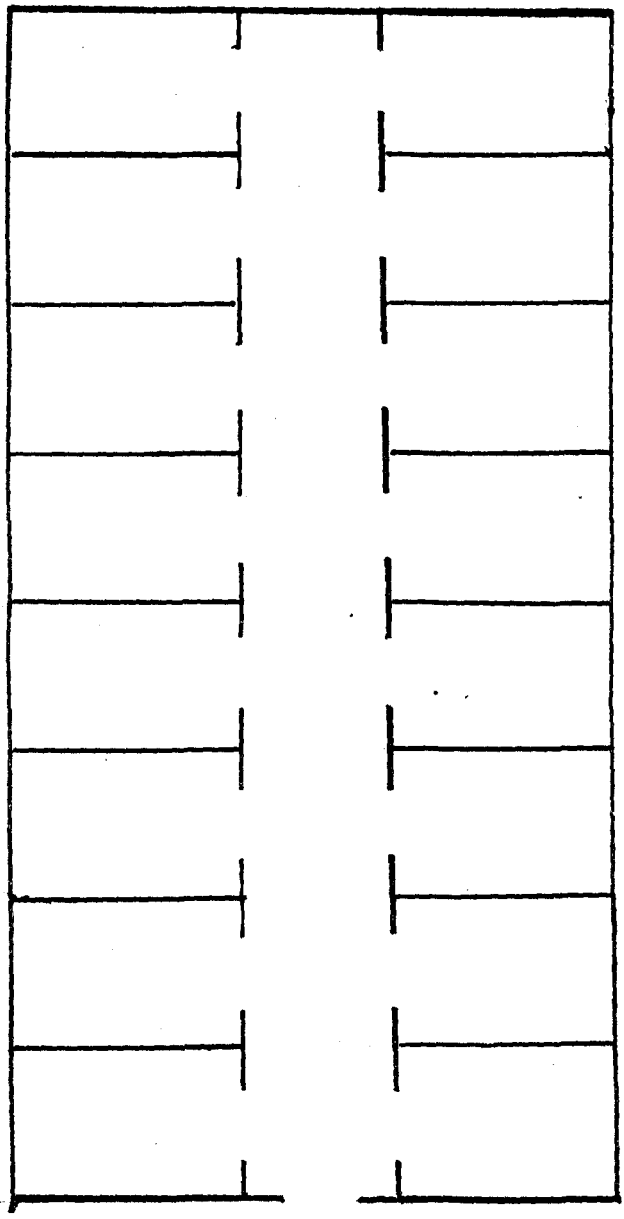
WALLS TO BE CONSTRUCTED OF 100MM BLOCK WITH PIERS AT 3M INTERV

FOUNDATIONS

CONCRETE BLOCK TO GROUND LEVEL DPM TO BE 'HYLOMAR' OR SIMILIAR LAYED CONTINUOUS LAPPED + JOINED TO DPC IN

FOUNDATIONS TO EXTERIOR WALLS TO BE MIN 700 X 225

INTERNAL FOUNDATIONS TRENCHES BACKFILLED WITH WELL CONSOLI-DATED HARDCORE CONCRETE MIX TO BE 1:2:4



16 DOGS TO BE KEPT.
4 BROOD BITCHES

EXTERNAL RUNS TO BE DELT WITH. WITH THE N.H.R.C. (PADDOCK SHOULD BE 20M X 8M)

KENNELS: 2.5M. DEPTH AT LEAST 1.5M WIDTH. THIS IS FOR PERSONAL USE NOT BUSINESS

SOUTH HOLLAND DC
HOUSING & PLANNING
- 4 SEP 1995
Ref: 0768/95