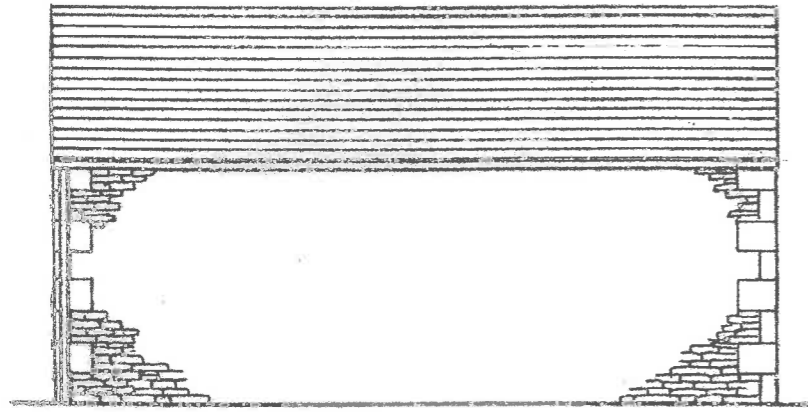


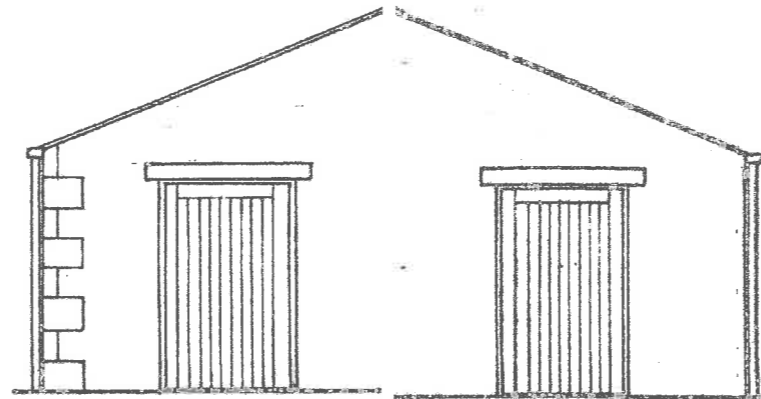
PROPOSED GENERAL PURPOSE AGRICULTURAL STORAGE BUILDING - WELL HILL FARM, WELL HILL, WORTLEY. S35 7DP

FOR ALAN CROOK LTD.

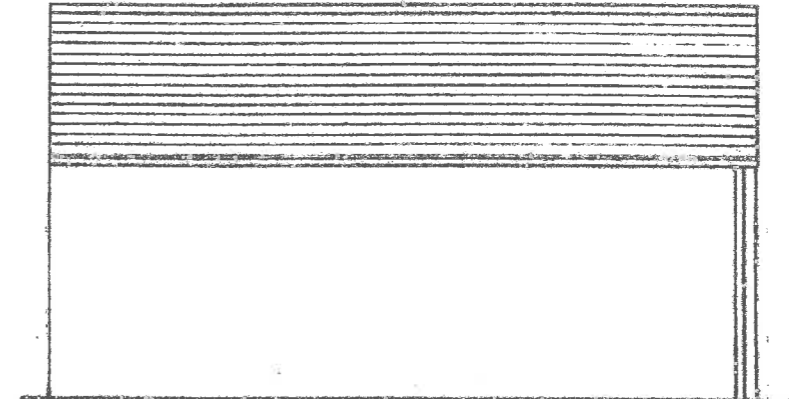
SCALE: 1 - 50.



SOUTH ELEVATION

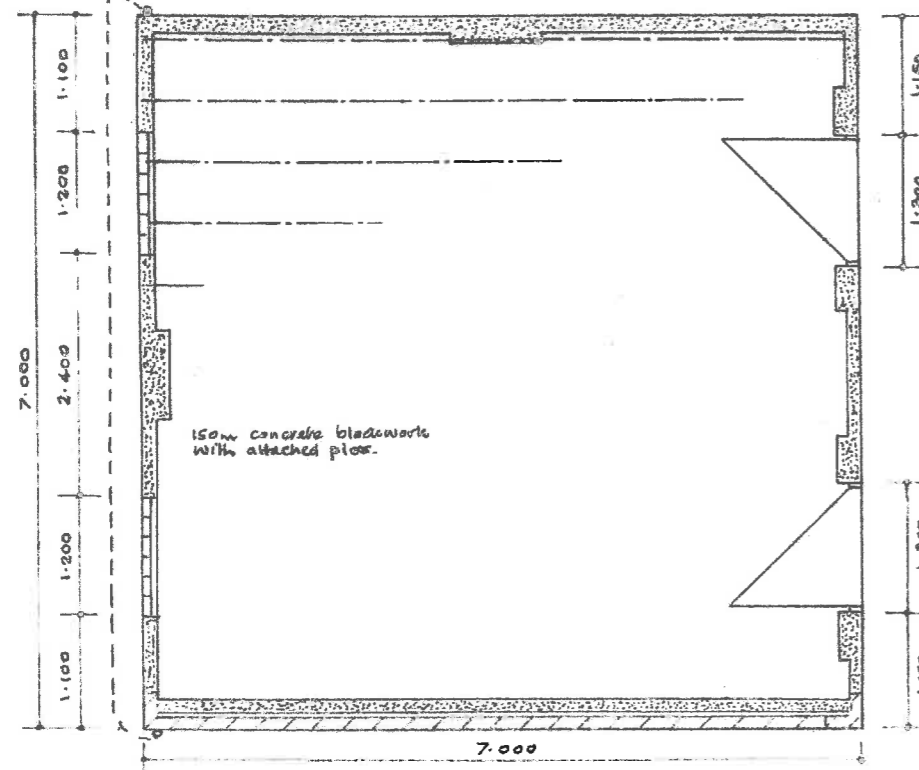


EAST ELEVATION

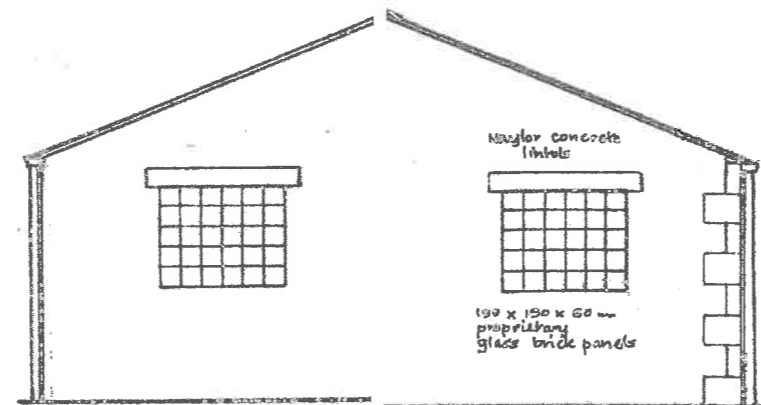


NORTH ELEVATION

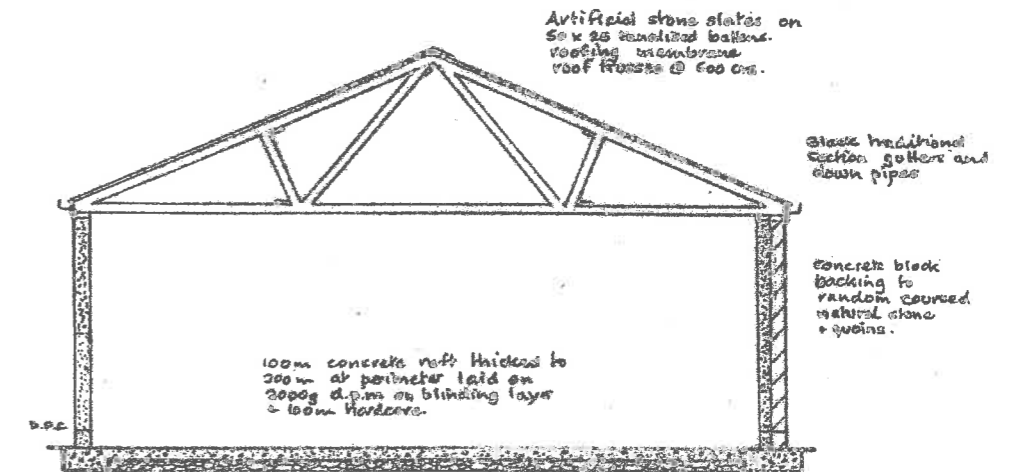
100m drain on granular bed taken to existing farm land drain.



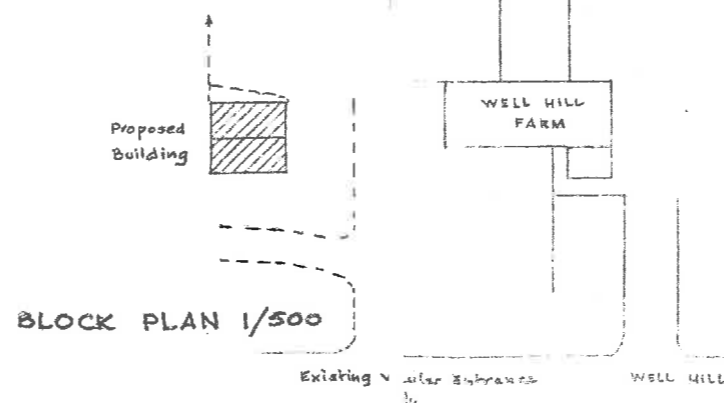
PLAN



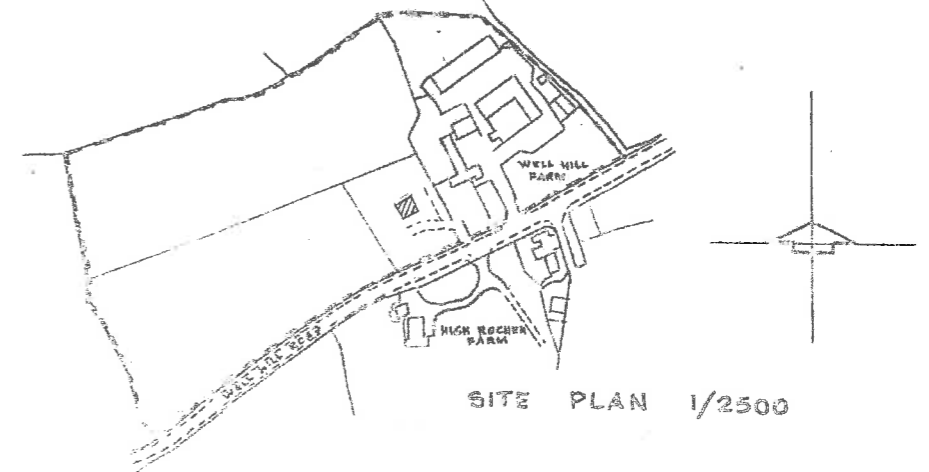
WEST ELEVATION



SECTION



BLOCK PLAN 1/500



SITE PLAN 1/2500

Artificial stone slates on 50 x 25 tongued battens. roofing membrane roof trusses @ 600 cms.

Glaze traditional section gutters and down pipes

concrete block backing to random coursed natural stone quoins.

100m concrete raft thickness to 200m at perimeter laid on 200g d.p.m on blinding layer & 100m hardcore.

Naugor concrete lintels

190 x 190 x 60 - proprietary glass brick panels

150m concrete blockwork with attached piers.

Existing water entrance

WELL HILL