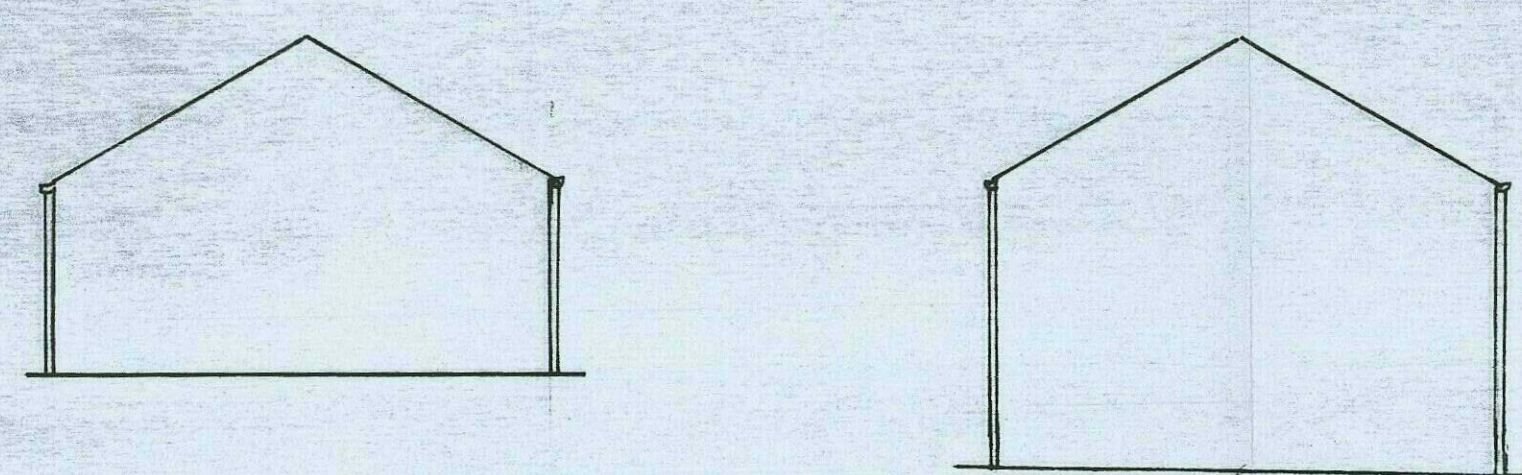
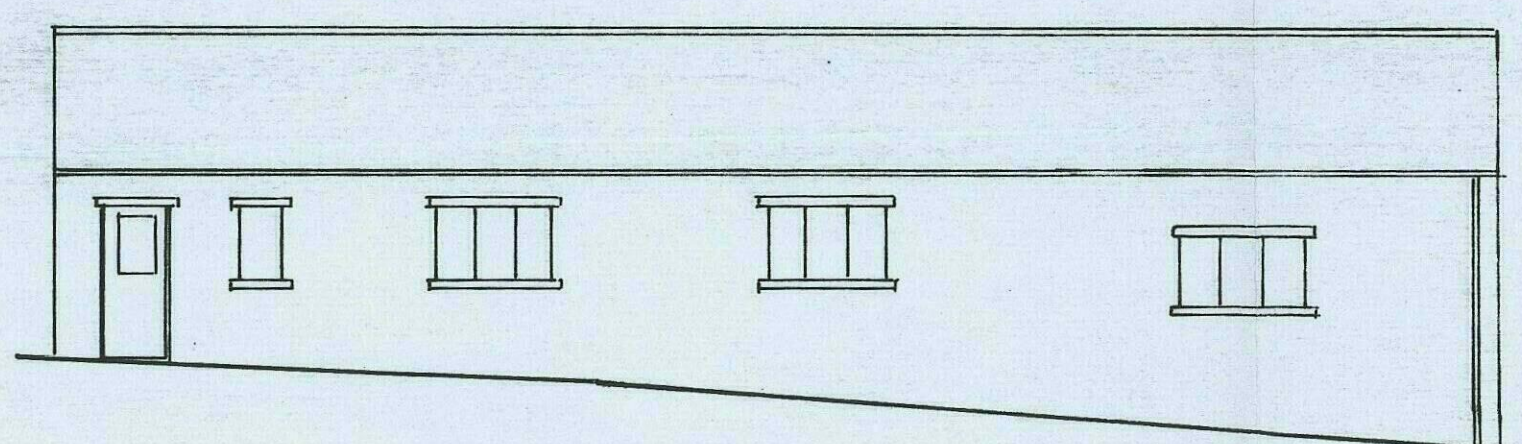


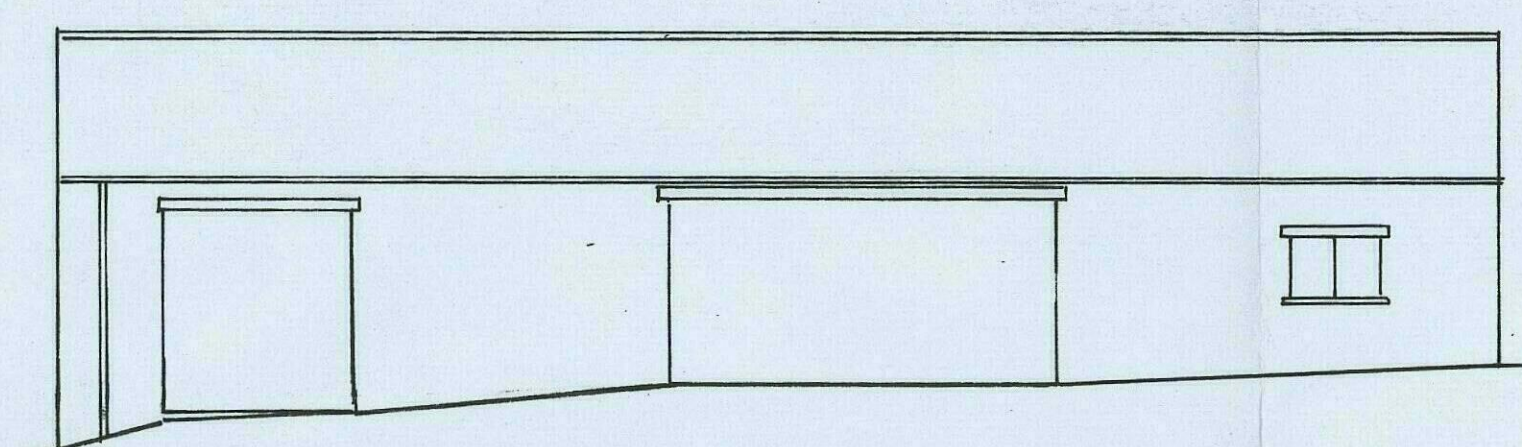


SOUTH ELEVATION

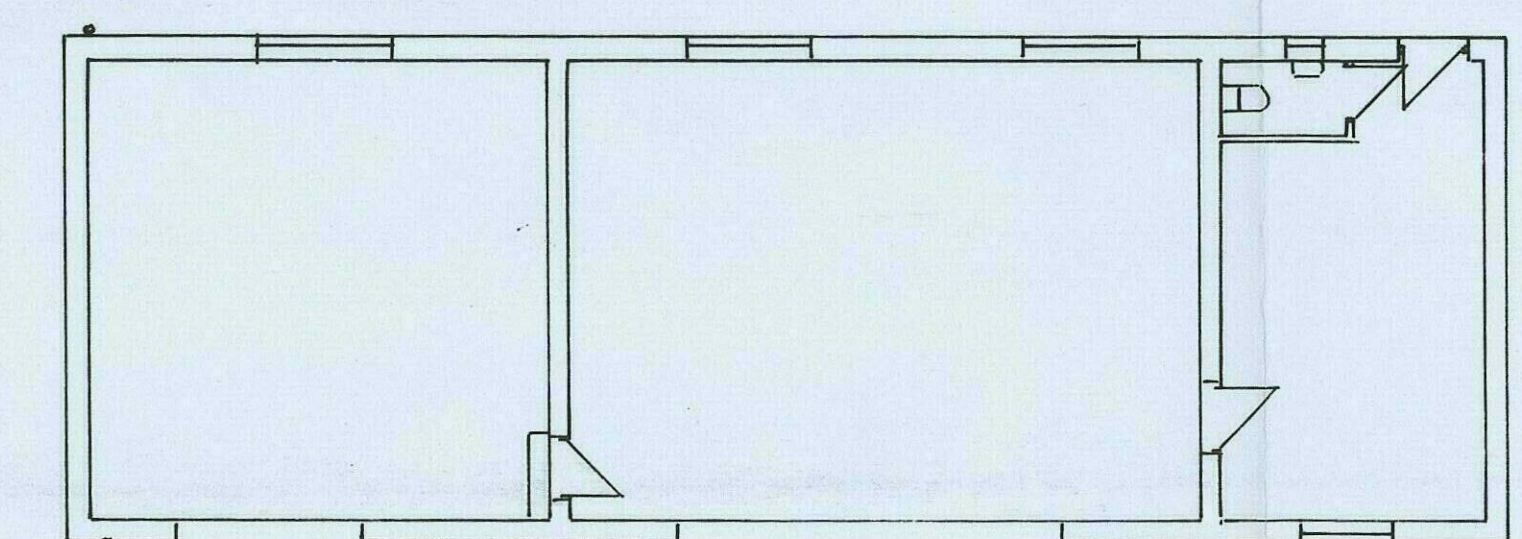
NORTH ELEVATION



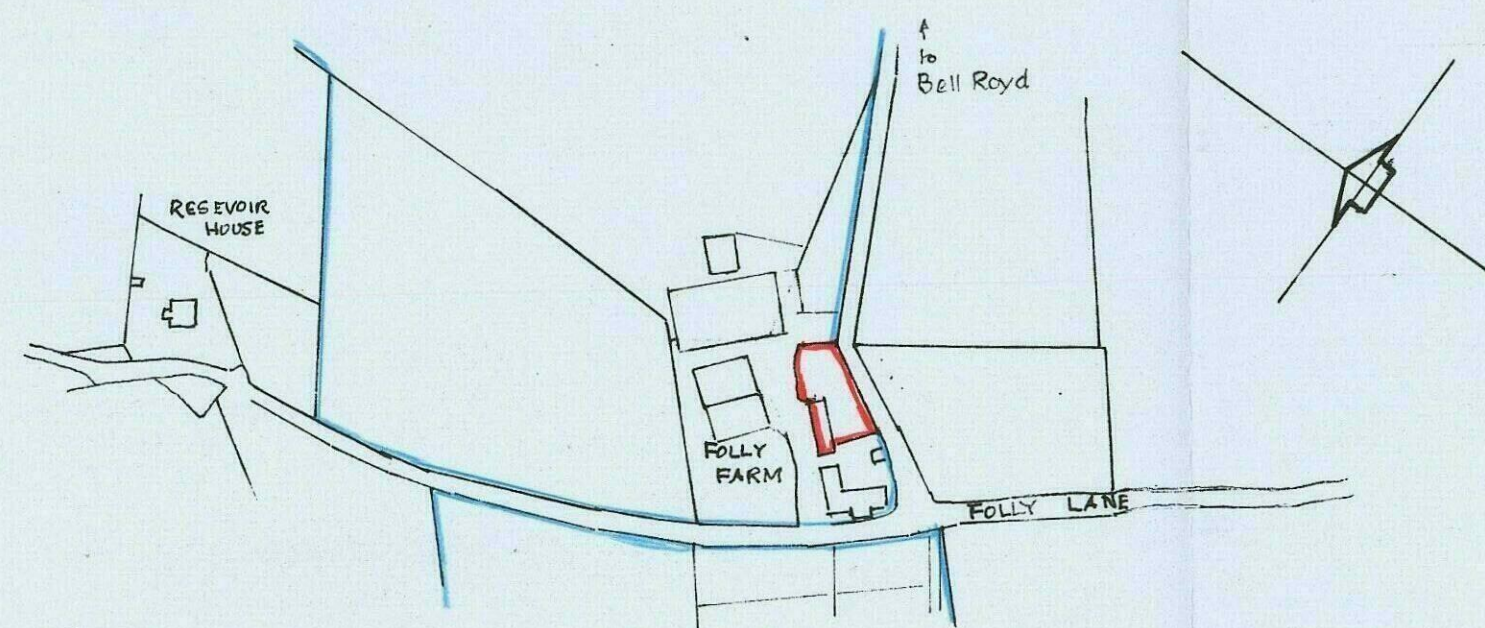
EAST ELEVATION



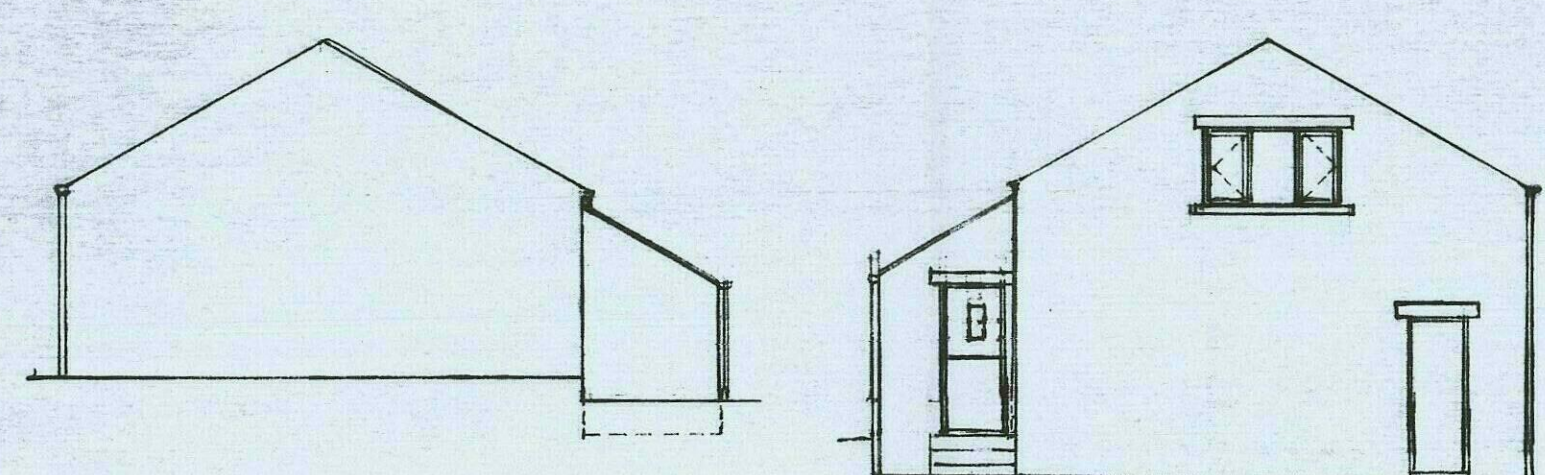
WEST ELEVATION



EXISTING PLAN

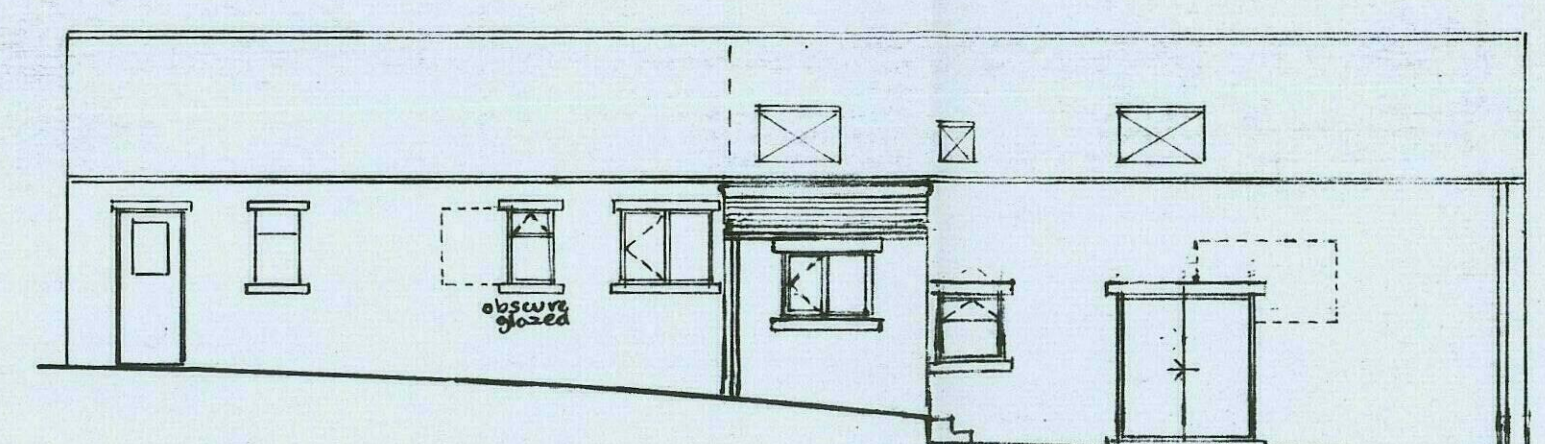


SITE PLAN 1/2500.

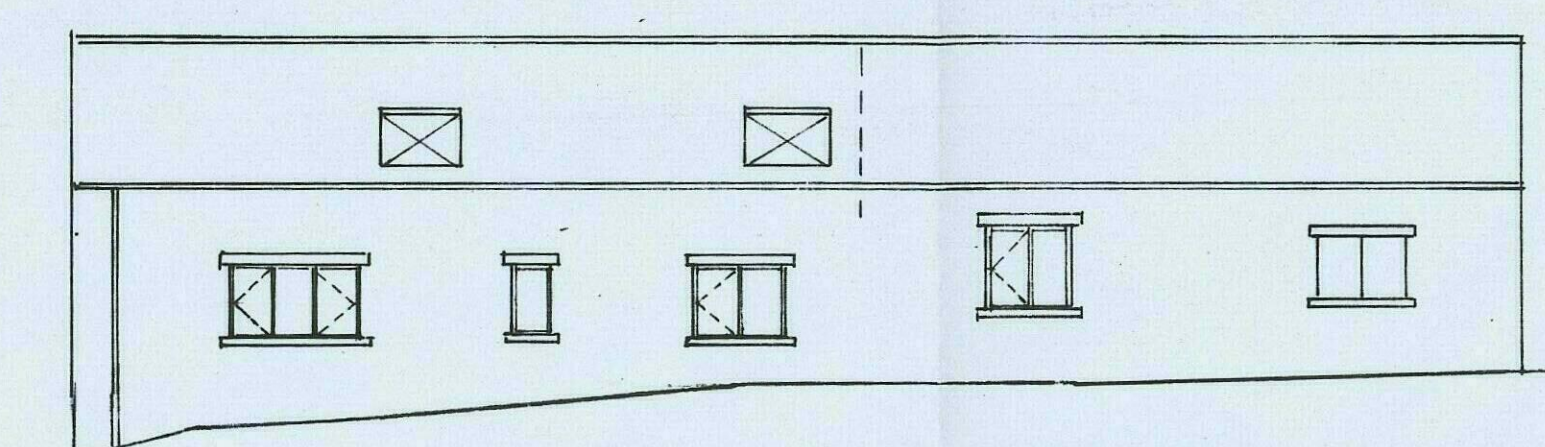


PROPOSED SOUTH ELEVATION

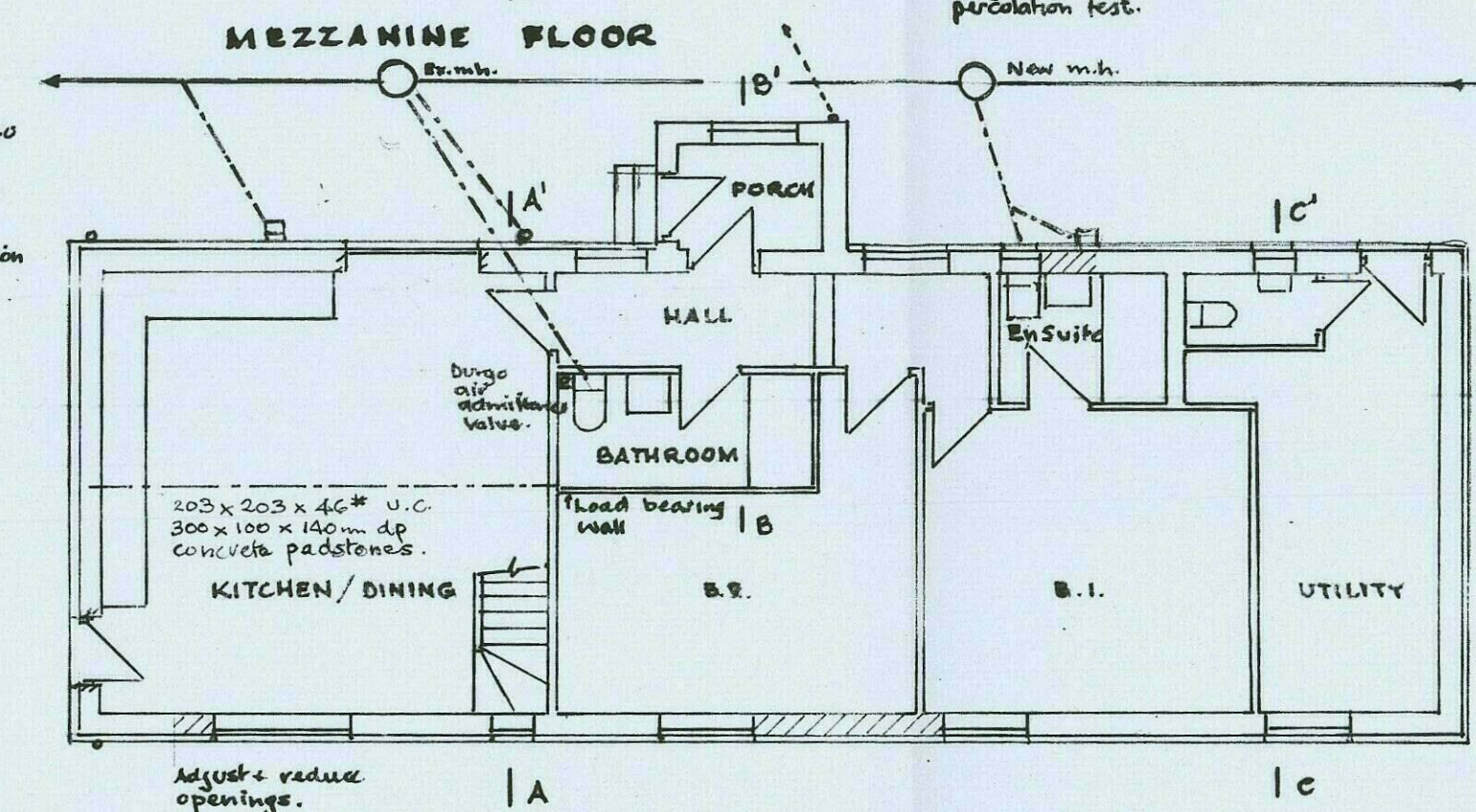
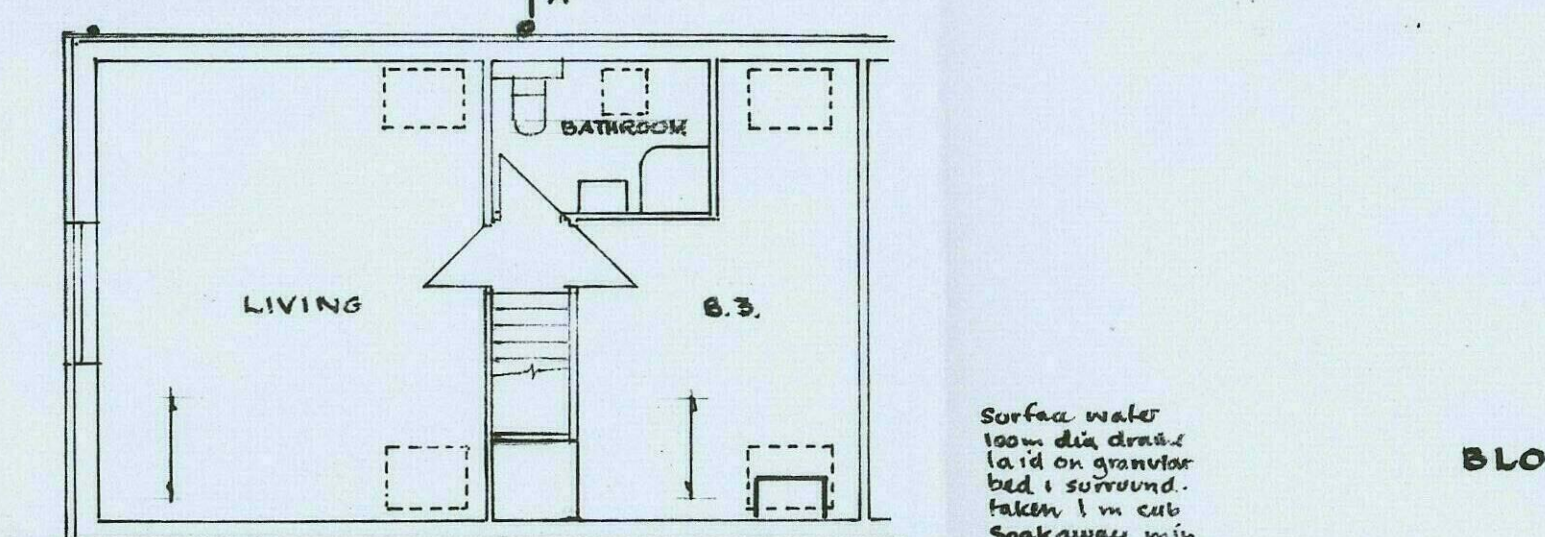
PROPOSED NORTH ELEVATION



PROPOSED EAST ELEVATION

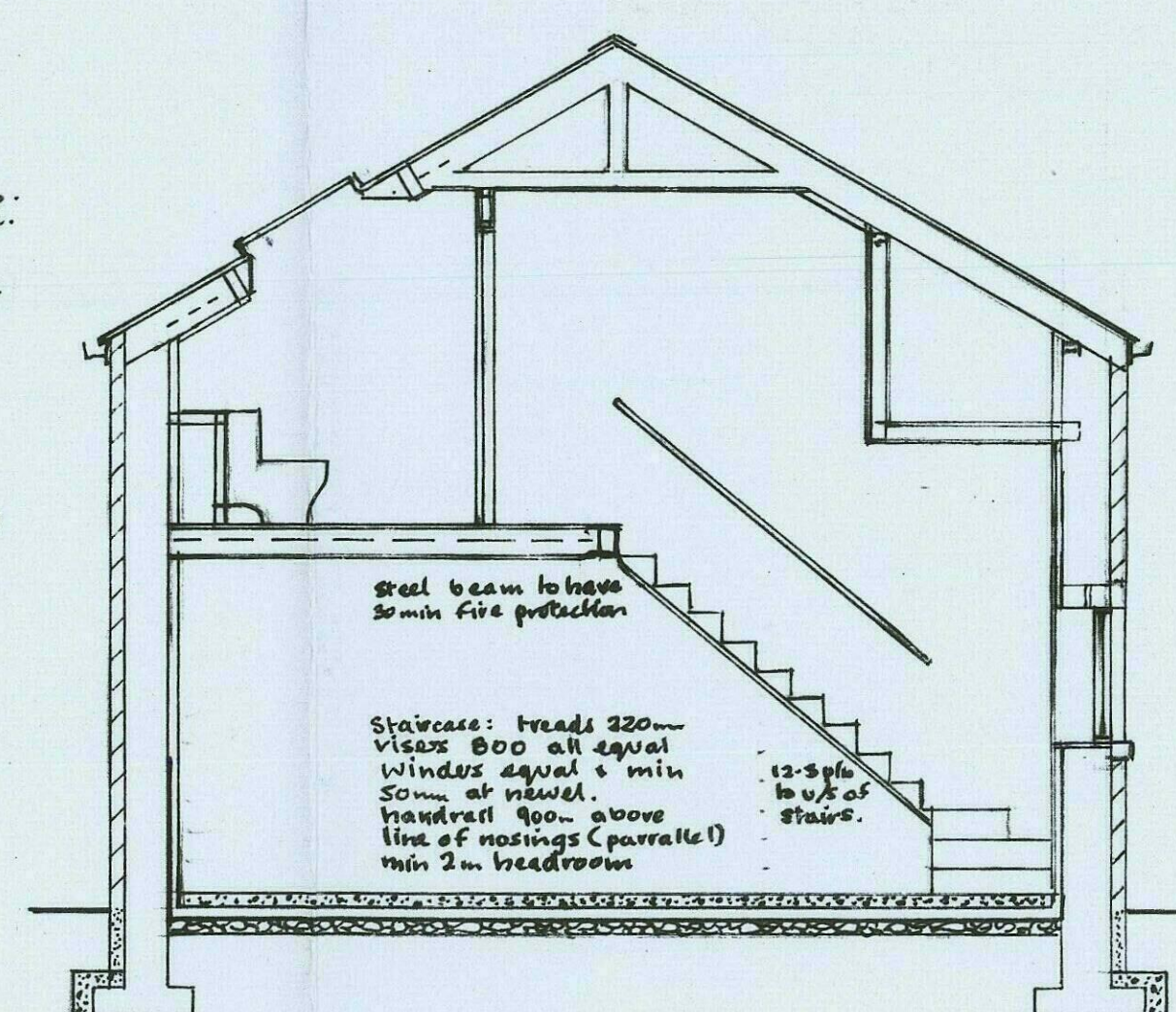


PROPOSED WEST ELEVATION



GROUND FLOOR

Remove existing flue & replace part of roof with houses designed and braced to BS 5262 part 3 (Cable provided 20 days prior erection) 300mm corrugated to horizontal area sloping ceiling to have 100mm Kingspan battens, min 50mm air gap. 37.5 Kingspan back p/b to 4/5 slab. Inner surface of external walls to have 37.5 Kingspan backed p/board 100mm sawn backed yolk stone or cladding to exterior. Exteriorly laid 5 p/m with 2 steel fixings to existing walls. Any glazing in critical locations to be safety glass to BS 6206. Permanently marked to indicate this. All new windows to be double glazed low E glass min 16mm air gap min 125mm of light 6000mm wide vents. Escape windows min. 200mm x 800mm wide opening 90° min 750mm high. C.R.C. where required to head all 4 valves secured 725 on vertically.

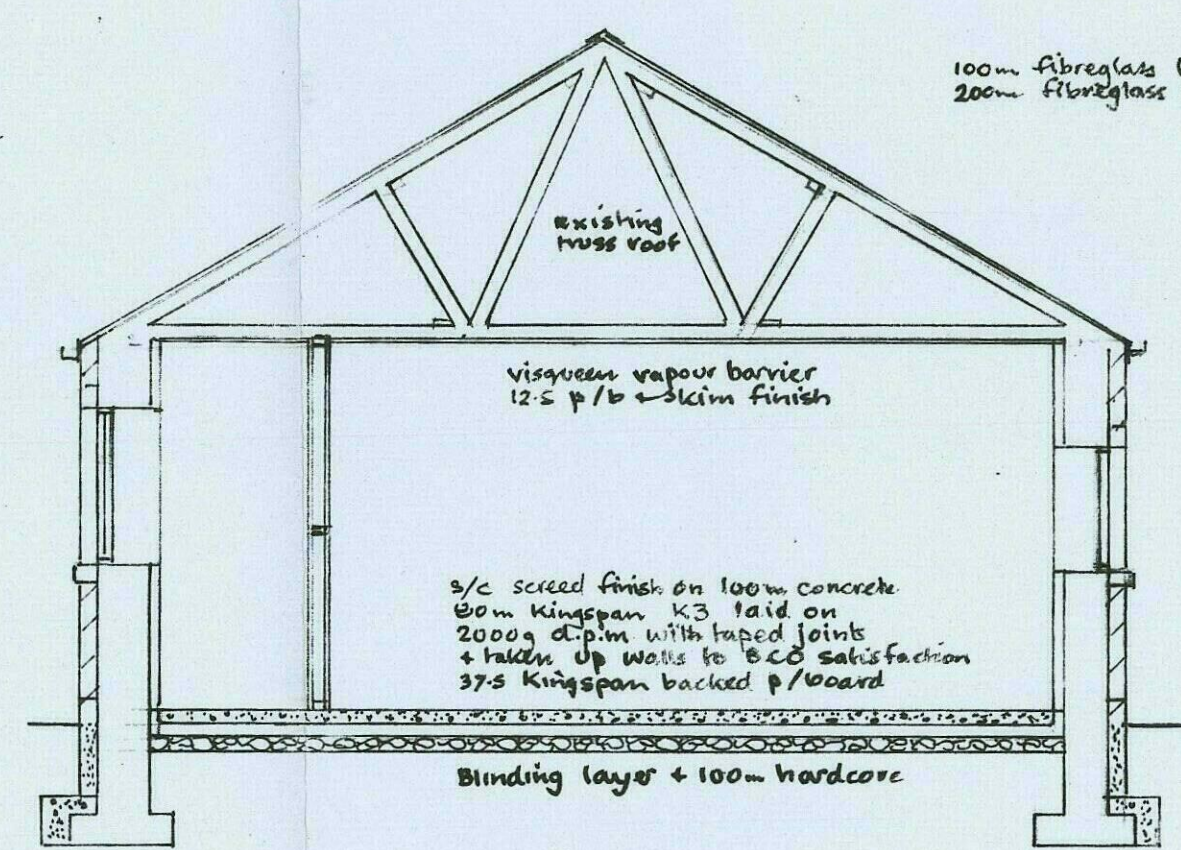


SECTION A-A'

BLOCK PLAN

1/500.

SECTION B-B'



SECTION C-C'