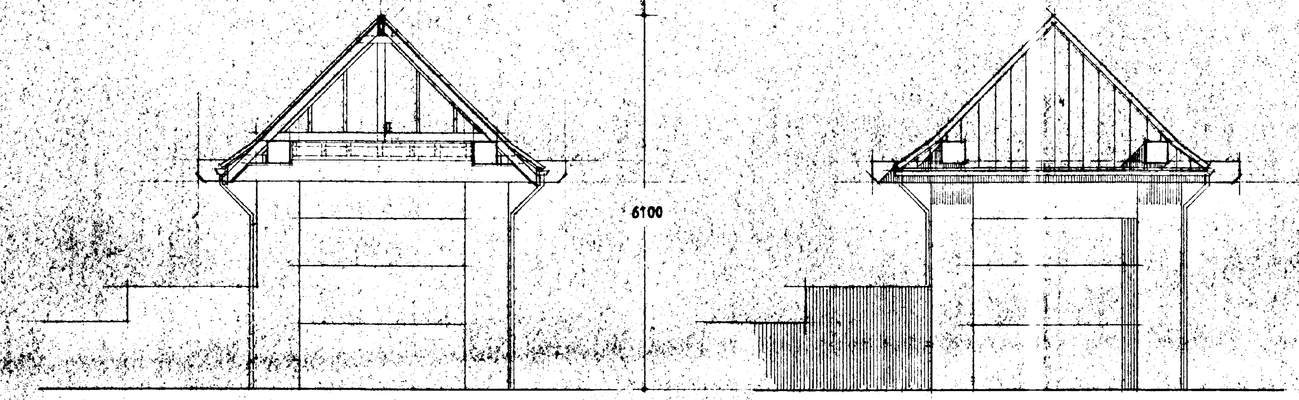
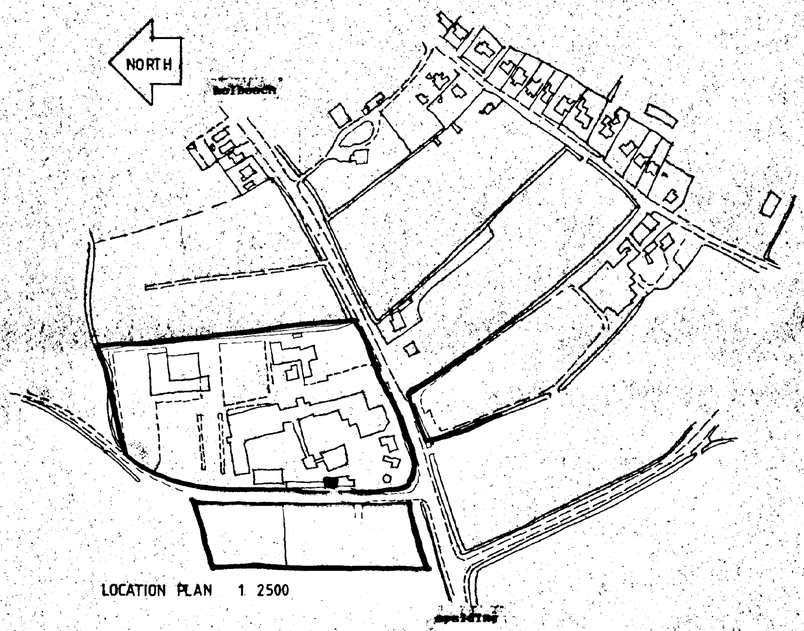
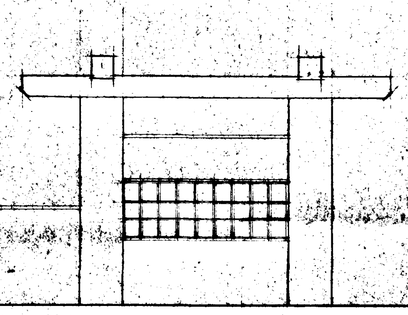


SECTION PROPOSED

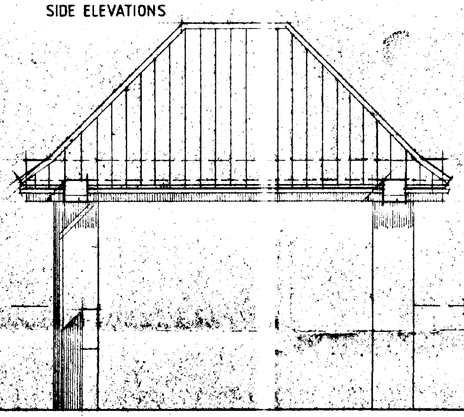
SIDE ELEVATIONS



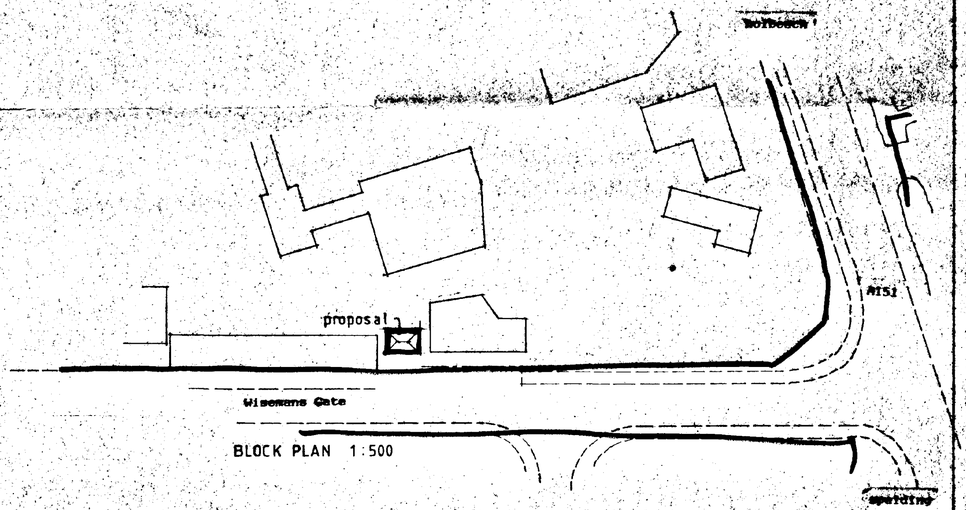
LOCATION PLAN 1 2500



SECTION / SIDE EXISTING

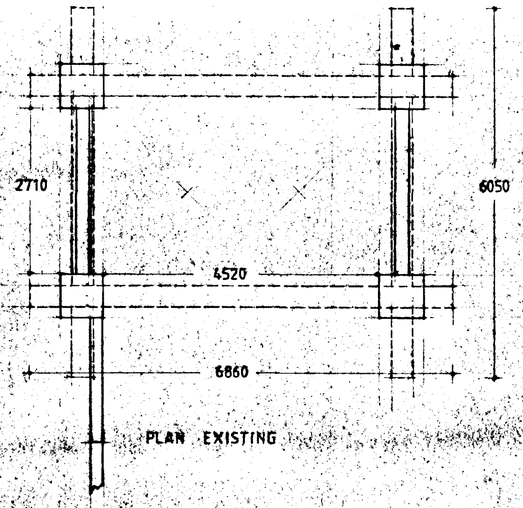


FRONT / REAR

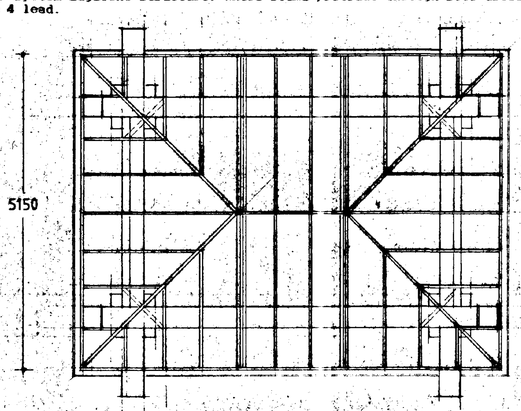


BLOCK PLAN 1:500

ROOF CONSTRUCTION:
Interlocking concrete roof tiles to BS:473:500 Part 2: 1972 on 19x38 softwood treated battens on untearable roofing felt to BS:747 Type 1F and in all cases to be lapped by 150 both horizontally and vertically. Tiles to be laid with a minimum head lap of 75mm and to be fixed in accordance with regard to wind speed roof pitch and exposure category as detailed in CP3 chapter 5 Part 2:1972. 50 x 150 rafters and ceiling joists at 600mm centres. 38 x 225 hipped rafters and ridge board. In positions shown provide doubled up members to form main trusses with apex piece and 38 x 100 central strut. provide 50 x 150 ceiling binder. existing 340 x 360 timber beam to act as plate longitudinally with end plates formed by 50 x 100 studding taken up off lower beam and levelled through. provide ventilated soffit with 25mm continuous air gap and fly proof screens. underdraw ceiling with min 16mm thick T.G.&V.. jointed boarding making provision for recessed lighting points. Provide PSK soffits and fascias. Hunter Hi-flow sq. section gutters to 68mm downpipes discharging to ex surface water system adjacent structure. Where beams protrude through roof dress with Code 4 lead.



PLAN EXISTING



ROOF PLAN

FOUNDATIONS:
Deemed to be substantial and to be exposed for inspection prior to commencement of works if required.

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date	SEPT 1995	scale	1:50	drawing no.	B/WE/95 / 01

PROPOSED ROOF TO STRUCTURE AT WEST ENTRANCE
BAYTREE NURSERIES HIGH ROAD WESTON

PLANNING
04 OCT 1995
Ref: 0973/95

client BAYTREE NURSERIES

revision

DETERMINED
PLAN