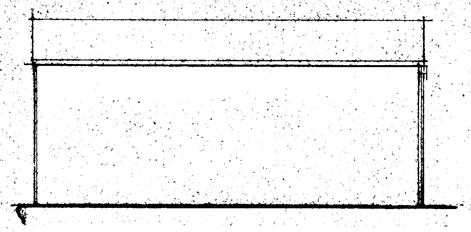
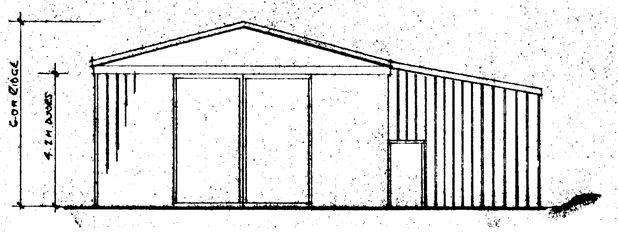
EXISTING AGRICULTURAL BUILDING CLAD IN PLASTIC COATED STEEL PROFILED SHEET FINISHED D.GREEN. EXTENSION TO MATCH ROOF IN FIBRE CEMENTS "BIG SIX" SHEET C/W VERGE DETAILING. NEW ROOF TO MATCH WITH REDUCED PITCH FROM 15° TO 10°. R.W. GOODS AMENDED TO SUIT & RUN AS EXISTING. (NO PERMANENT OCCUPANCY OR FOUL DRAINAGE).

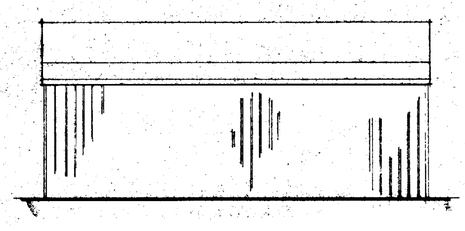


REAR (E.) ELEVN.

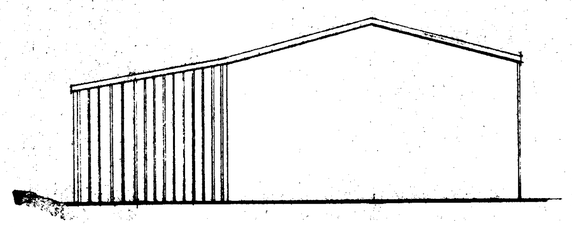


NORTH ELEVATION

NEW 1M WIDE PERSONNEL DOOR.



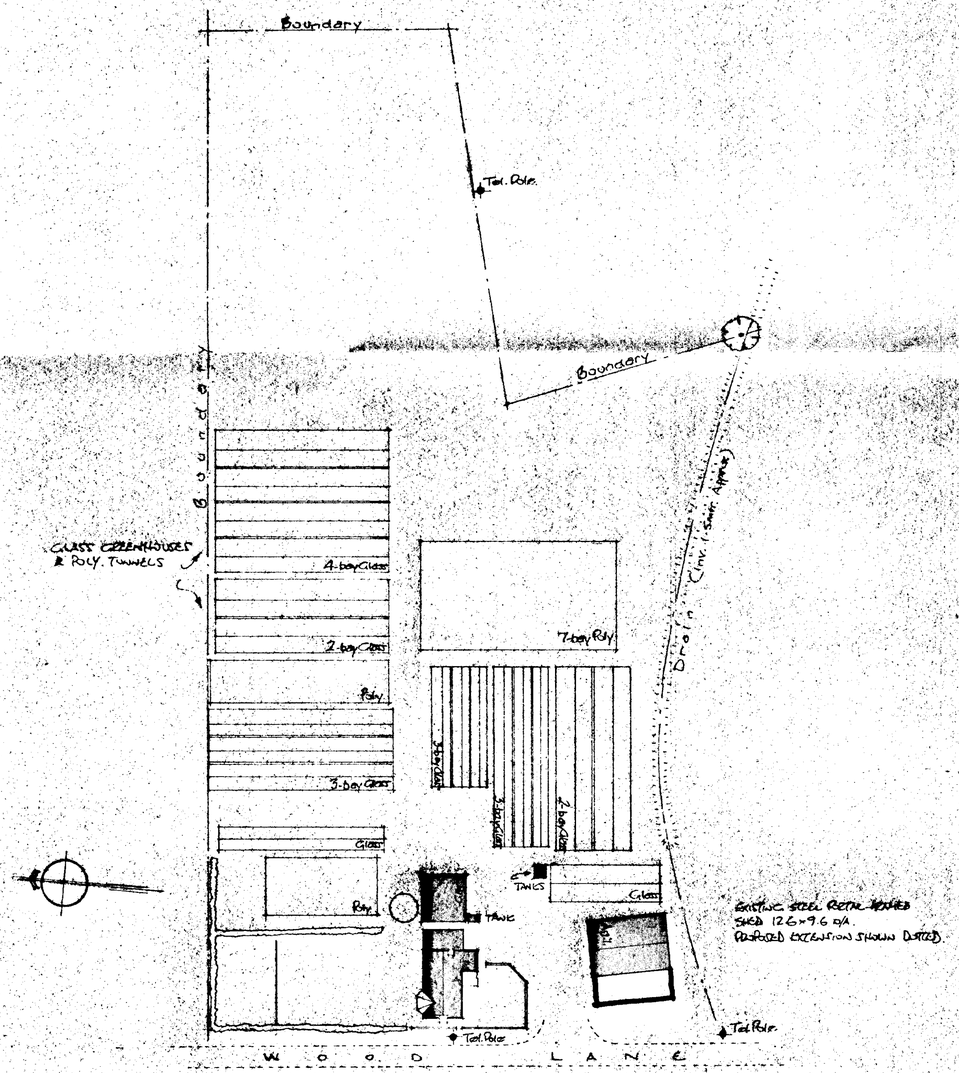
FRONTAGE (W.) ELEVN.



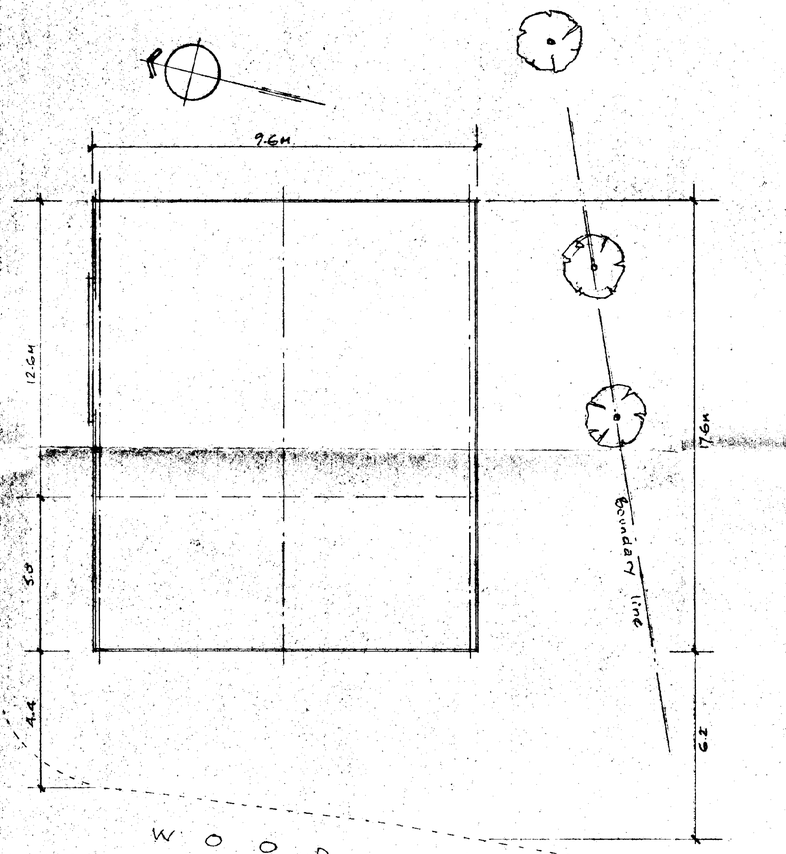
SOUTH ELEVN.

NEW STEEL BUILDING TO MATCH EXIST. PORTAL FRAME TYPE WITH NOMINAL 175 X 105 U.B. SECTIONS BRACED & TIED AS NECESSARY. STANCHIONS SET IN CONCRETE AS PER STEEL M'FCTRS. SPECIFICATION.

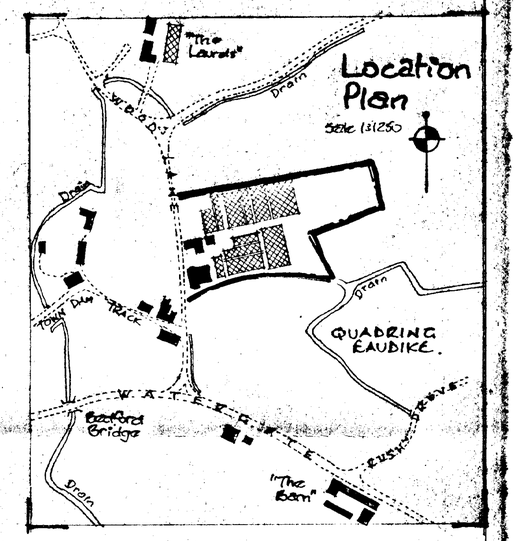
RETAINING TO LOAD BOOMS TO BE AS PER SPECIALIST SUPPLIERS RECOMMENDATIONS.



SITE PLAN 1:500



PLAN.



* N.B. THIS DRAWING TO BE USED FOR PLANNING PURPOSES ONLY.

DETERMINED PLAN

SOUTH HOLLAND DC HOUSING & PLANNING 16 MAR 2001

Ref: 0313/01

Revisions

Title: PROPOSED EXTENSION AGRICULTURAL SHED.

Address: WOOD LANE QUADRING EAUDIKE (M.A. CLARK FARMS)

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Drawn JRC. Scale 1:100 Date 05 MAR '01 No P3/01 Amdmt