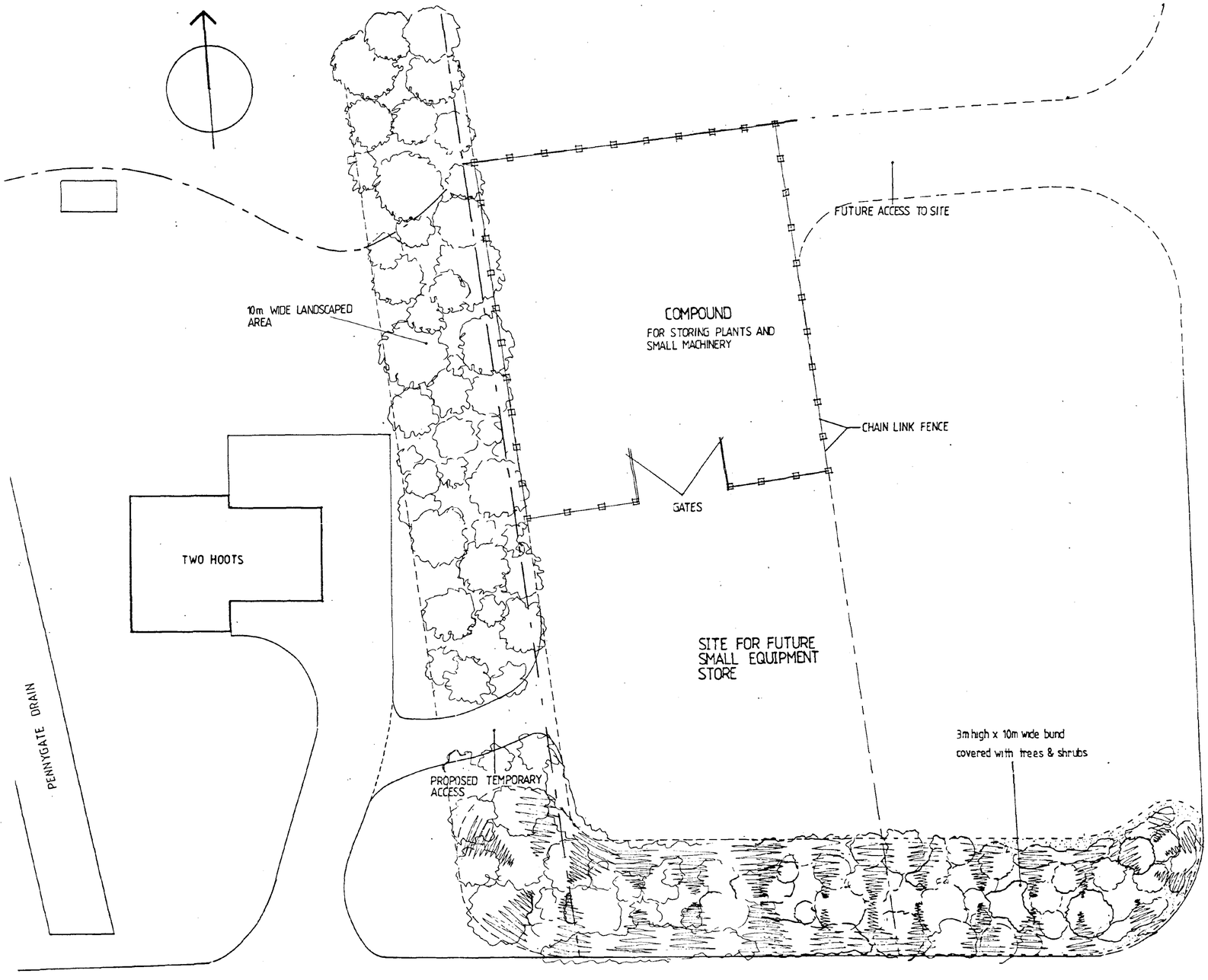
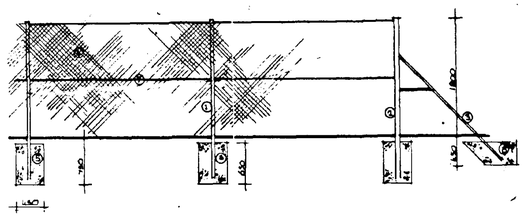




① 38 x 38 mm RHS 2.6 mm thick intermediate post, 3.0 m spacing, galvanised mild steel paint finish. Posts to be drilled to receive stirrup wire.

② 50 x 50 mm RHS x 3.2 mm thick straining post at corners, ends and changes of direction and 150 m intervals on straight runs.

③ 25 mm x 25 mm RHH x 20 mm thick strut and brace.

④ Chain link fence wire to comply with BS 4102, plastic coated, 50 mm mesh. Heavy grade.

⑤ 450 x 450 x 650 mm concrete foundation to posts, concrete mix 1:8.

⑥ 450 x 300 x 300 concrete foundation to strut concrete mix 1:8.

⑦ Plastic coated line wire 3.0 mm diameter corv.

Note Winding brackets, stretcher bars, and other fittings and materials shall be as specified in BS 1722 Part 1.

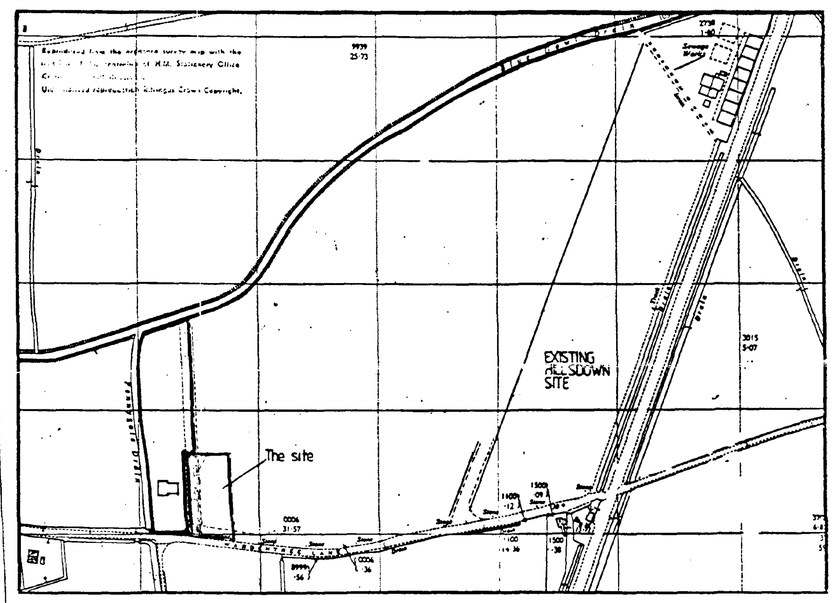
Do not scale from this drawing.

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The General Contractor is to check all dimensions on site and report discrepancies to the architect.

All details shown on this drawing including foundations are based upon typical site conditions related to the area. No responsibility can be accepted for abnormal conditions which may be discovered during construction unless reported to the Architects so that design amendments etc., be considered. Site soil surveys are recommended in respect of conditions to establish specific site conditions before foundation work is undertaken.

revision	date



LOCATION PLAN 1:2500

JOHN D LYNCH partnership
CHARTERED ARCHITECTS

SOUTH HOLLAND DISTRICT COUNCIL
Ref 0505/96

project/drawing		
New development, Wardentree Lane, Spalding for Mr Nickols		
scale	date	drawn
1:200	MAY 96	
project no.		drawing no.
1249		AL/1