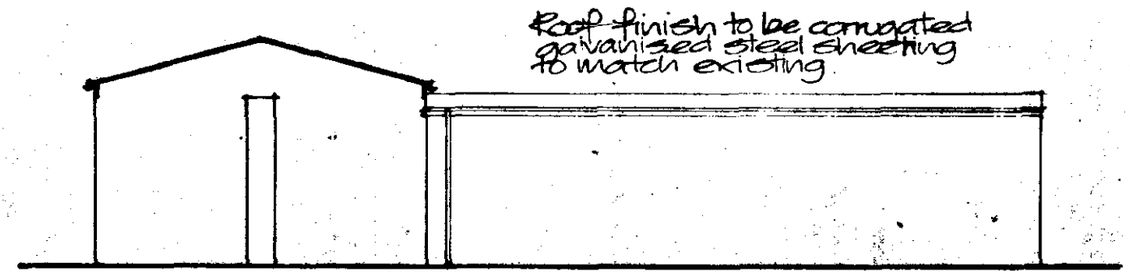
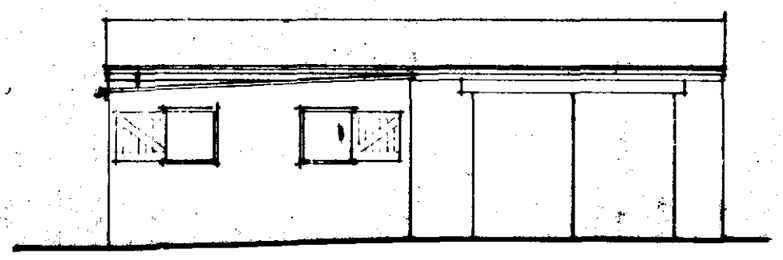
Roof finish to be corrugated galvanised steel sheeting to match existing.



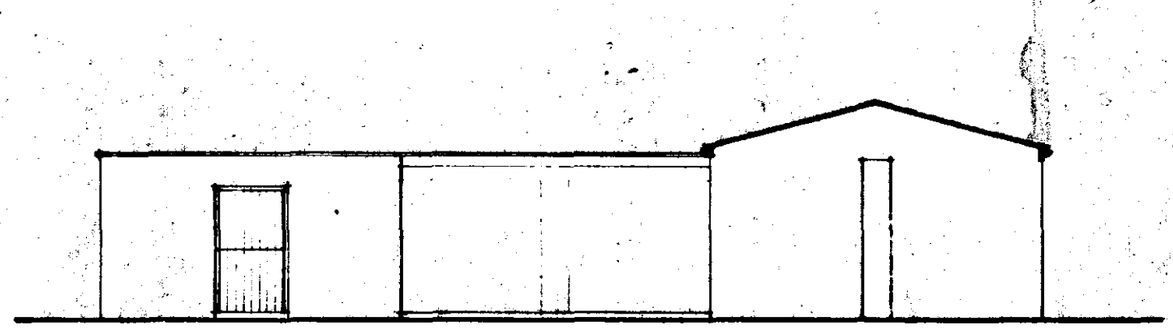
SOUTH EAST ELEVATION

Wall finish to be fair-faced concrete blockwork to match existing.



NORTH EAST ELEVATION

Do not scale off this drawing.
All site dimensions to be checked before work commences.



NORTH WEST ELEVATION

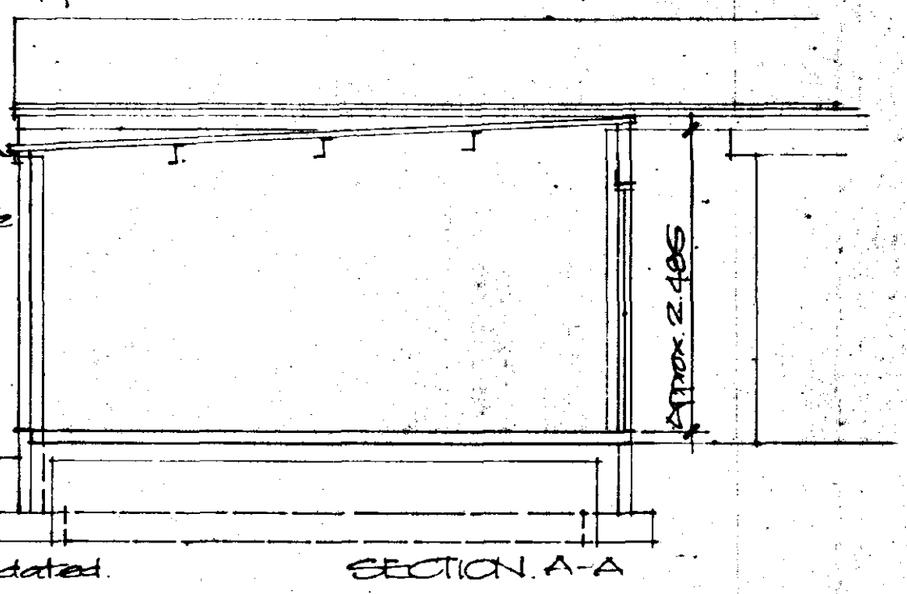
Mono pitched roof constructed of corrugated galvanised sheeting on steel purlins of suitable size supported by new and existing walls. Corrugated sheeting to be fixed to min. 50x100 wall plates at top and bottom of pitch on walls.

Wall plates and purlins to be strapped to walls with 30x5mm mild steel straps.

Walls formed of fair faced class A1 concrete blockwork 100mm thick with with 110x440 piers where shown.

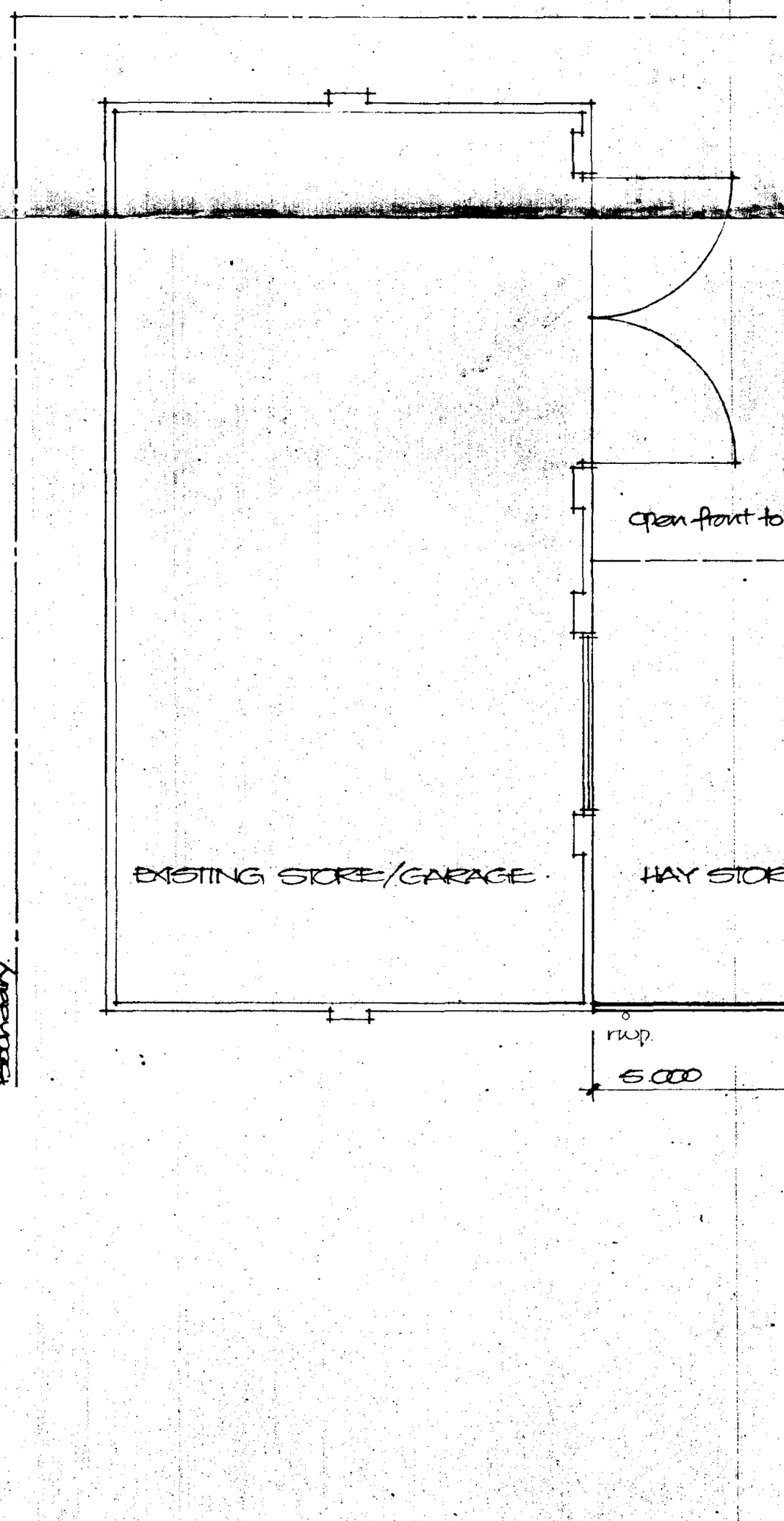
Hyload d.p.c. with dpm lapped over

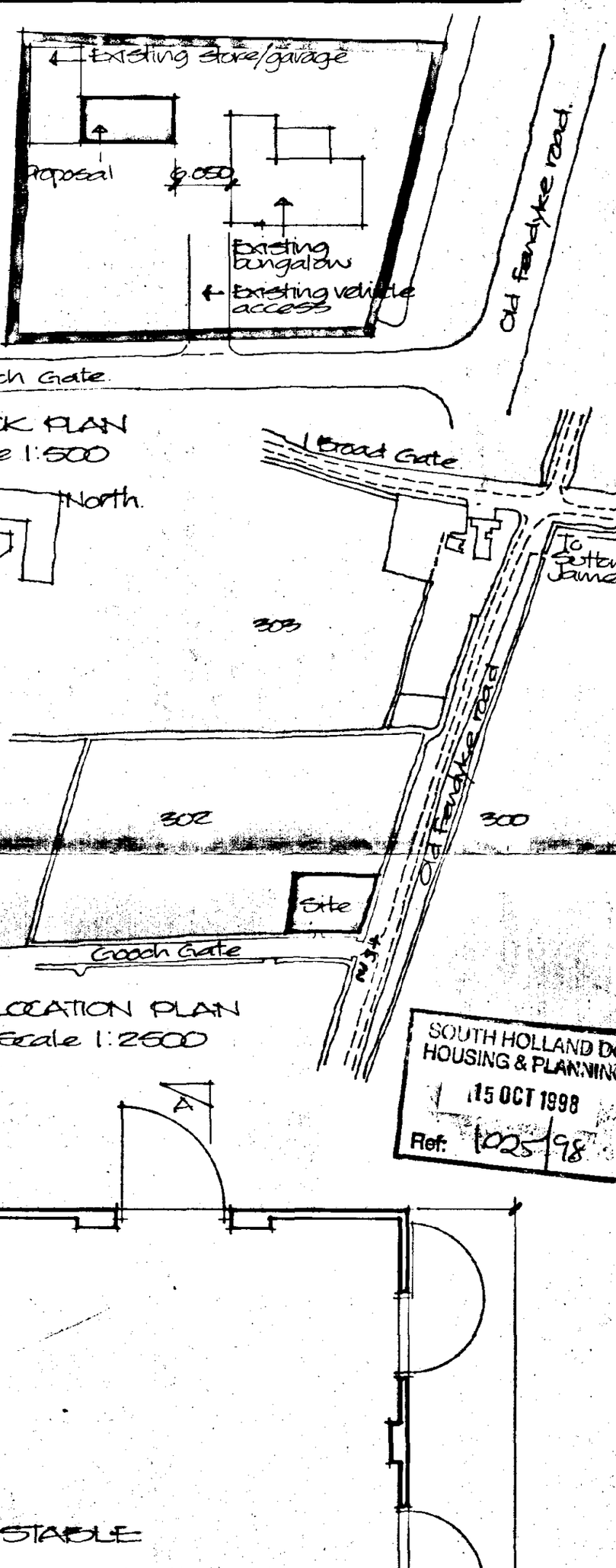
Floor formed of 100mm concrete slab on 1200 guage polythene damp proof membrane on approx. 150mm hardcore well blinded and consolidated.



SECTION A-A

Foundations to be 225x600mm concrete strip foundations, depth to be determined on site.





SOUTH HOLLAND DC
HOUSING & PLANNING
15 OCT 1998
Ref: H025/98

DETERMINED PLAN

Project
PROPOSED HAY STORE AND STABLE
THE SHAMROCKS,
GOOCH GATE,
SUTTON ST. JAMES.

ALAN HORNSBY
ARCHITECTURAL SERVICES
'Little Acre'
Peak Hill, Cowbit,
Spalding, Lincs. PE12 6AW
Tel. Holbeach (01406) 380591

Client
MR & MRS H. McGEEVER

Scale 1:50/1:100
Date Oct. 98

Drg. no.
98/66/01

AM ADMEL 230