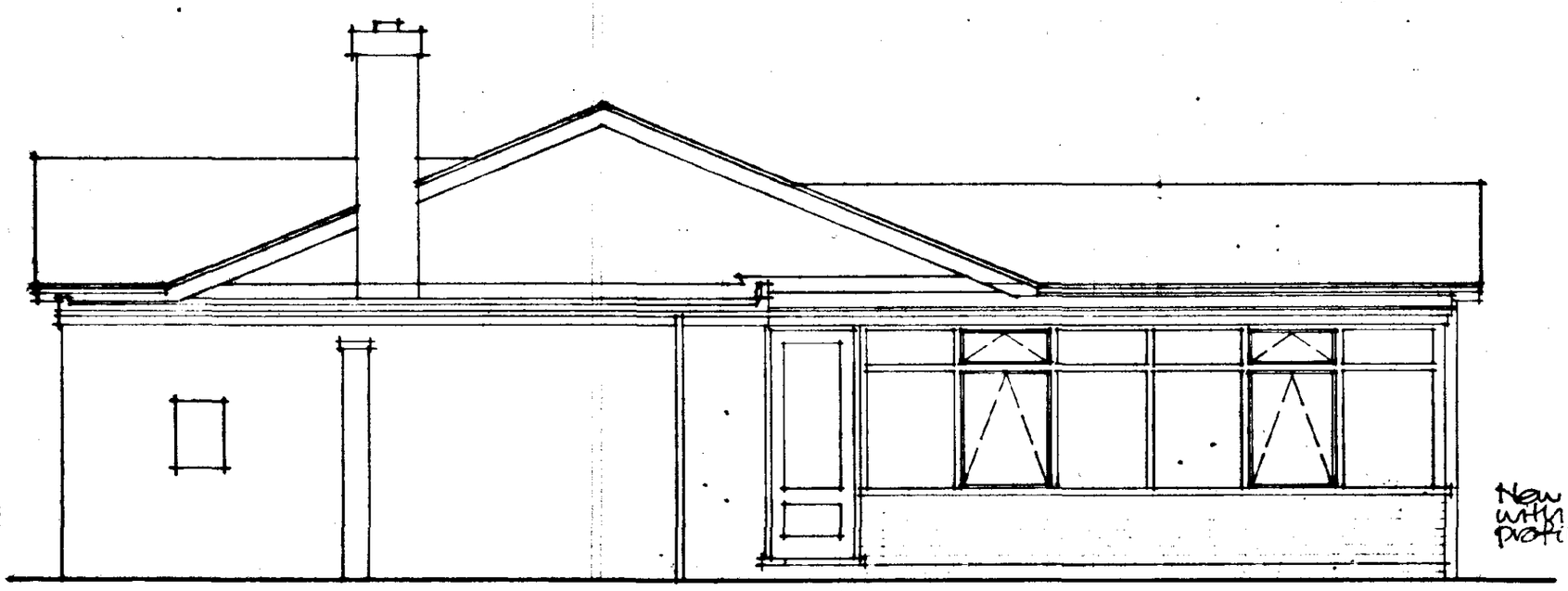
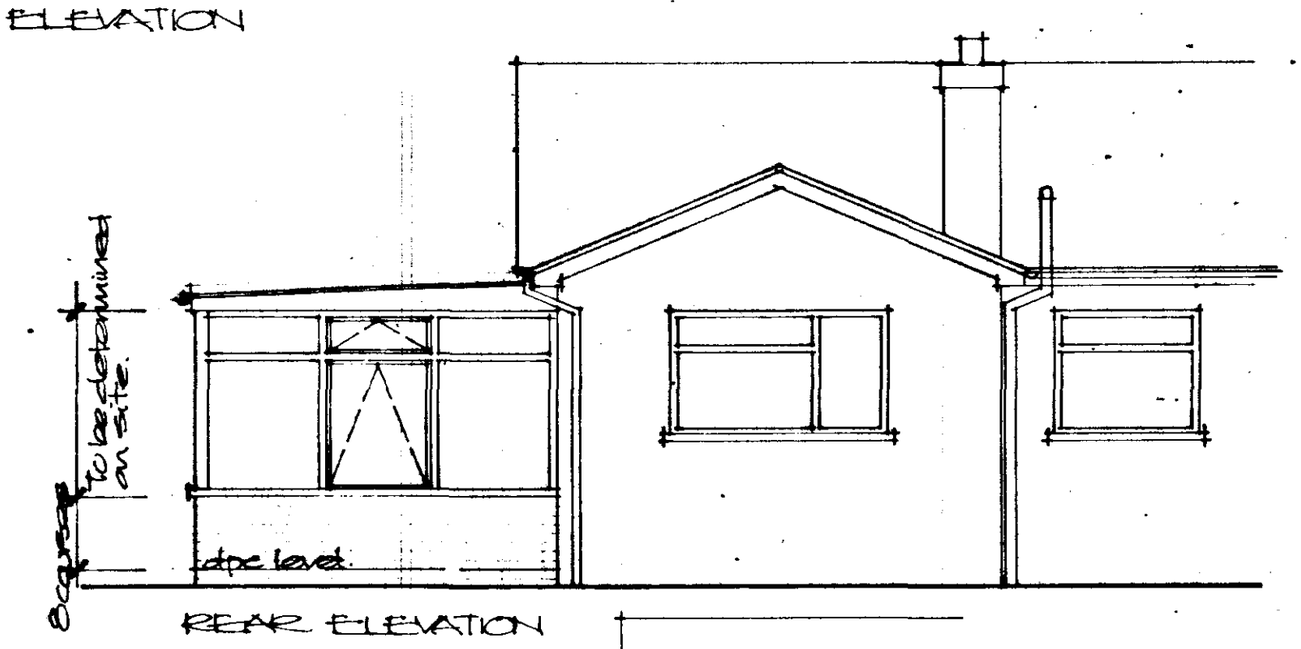
Do not scale off this drawing.
All site dimensions to be checked before work commences.

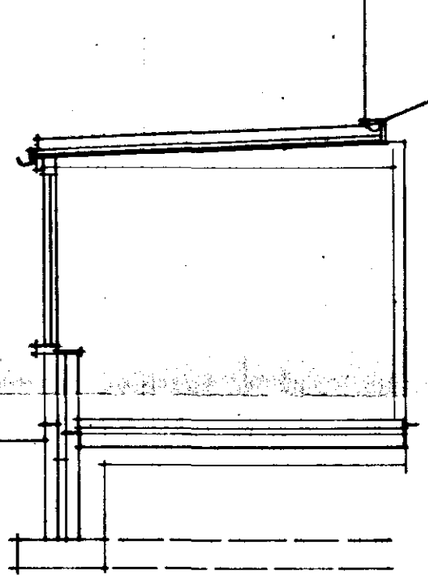


New wall bonded to existing with Purlin wall extension profiles.

SIDE ELEVATION



REAR ELEVATION



SECTION

Remove existing flat roof structure above lobby and form new sloping upstand with roofing felt dressed over. Install suitable flashing between new conservatory roof finish and new upstand.

Install new multi skin polycarbonate translucent roof covering to new conservatory, supplied and installed by specialist

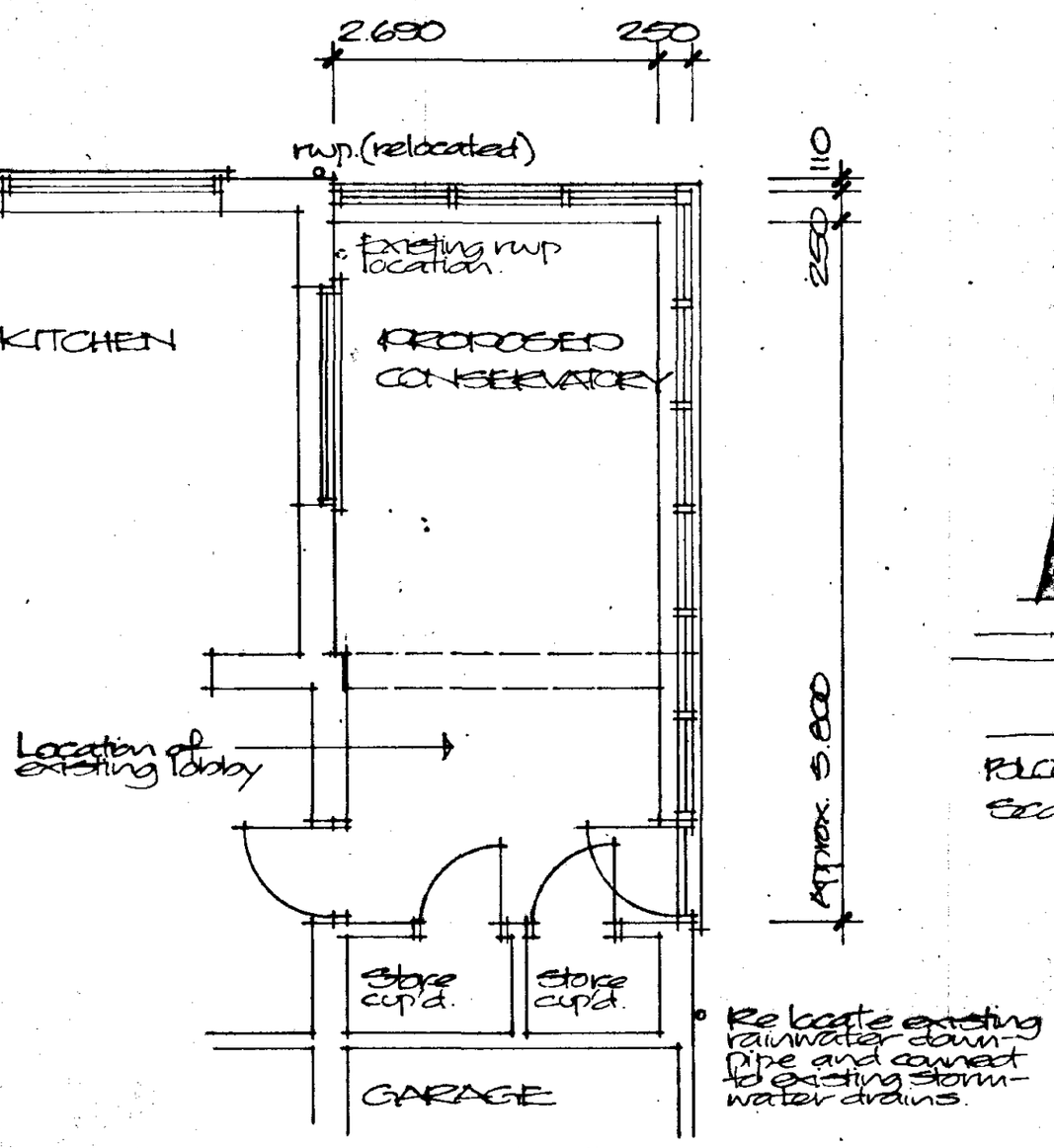
New window/door frames formed in white upvc.

Glazing to new door and adjacent windows to be in safety glass to B.S. 6206 together with any glass within 800mm of floor level.

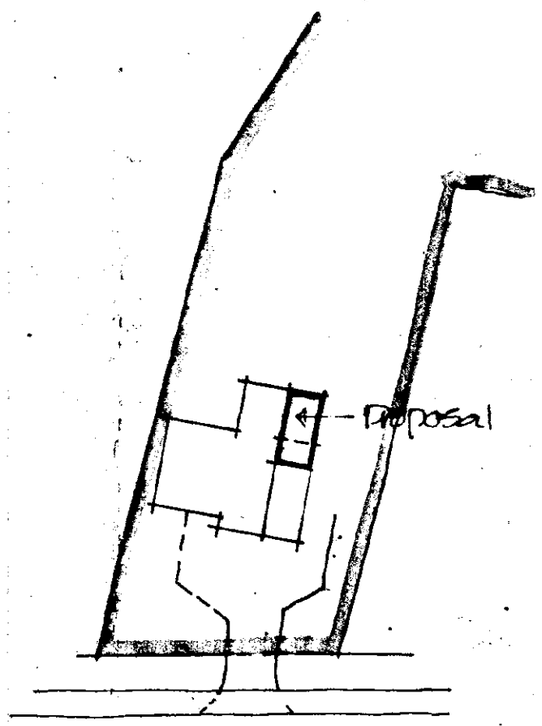
All new glazing to be sealed double glazed units.

Cavity wall constructed of facing brick to match existing, 50mm cavity and 100mm concrete block inner skin or facing brick inner skin, to be decided.

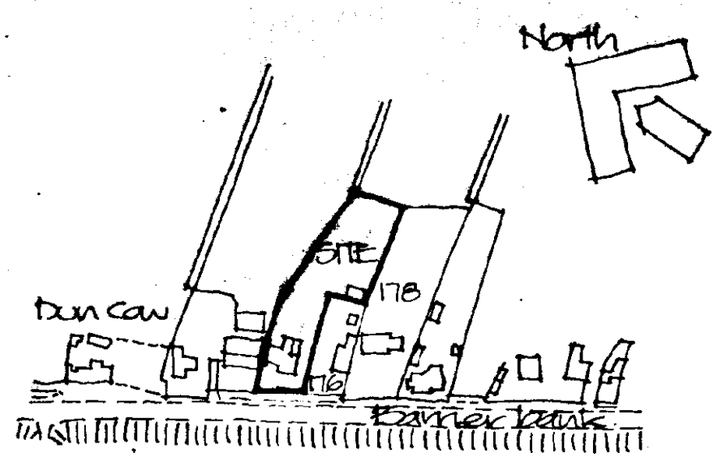
Floor constructed of 75mm lightly reinforced sand/cement screed on 500 gauge separating membrane on 50mm thick 30 grade expanded polystyrene insulation on 100mm concrete slab on 1200 gauge polythene d.p.m. on 150mm well blinded and consolidated hardcore.



Relocate existing rainwater down-pipe and connect to existing storm-water drains.



BLOCK PLAN
Scale 1:500



LOCATION PLAN Scale 1:2500

SOUTH HOLLAND DC
HOUSING & PLANNING
06 MAR 2001
Ref. 02801

DETERMINED PLAN

Project
PROPOSED CONSERVATORY
172 BARRIER BANK,
COWBIT,
SPALDING.

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

Client
MR & MRS R. TYRRELL

Scale 1:50
Date Feb/March 01

Drg. no.
01/15/01

AM ADMEL 230