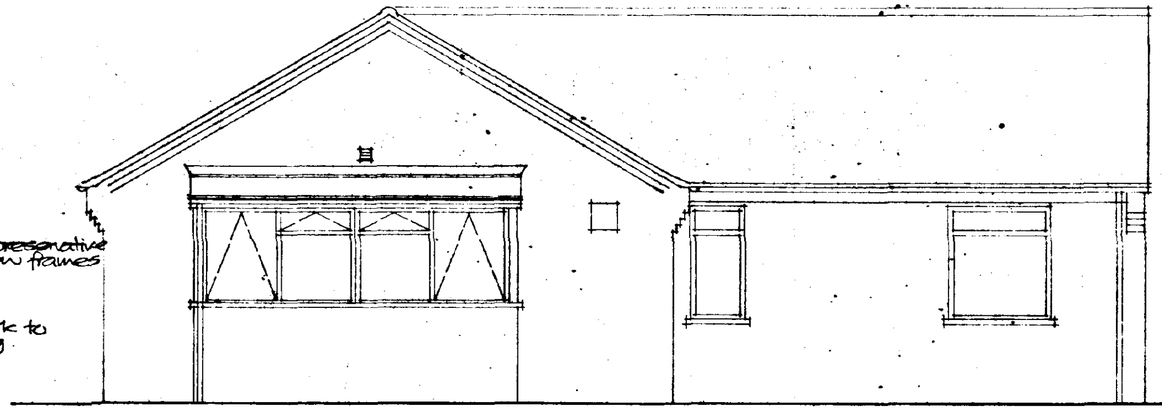
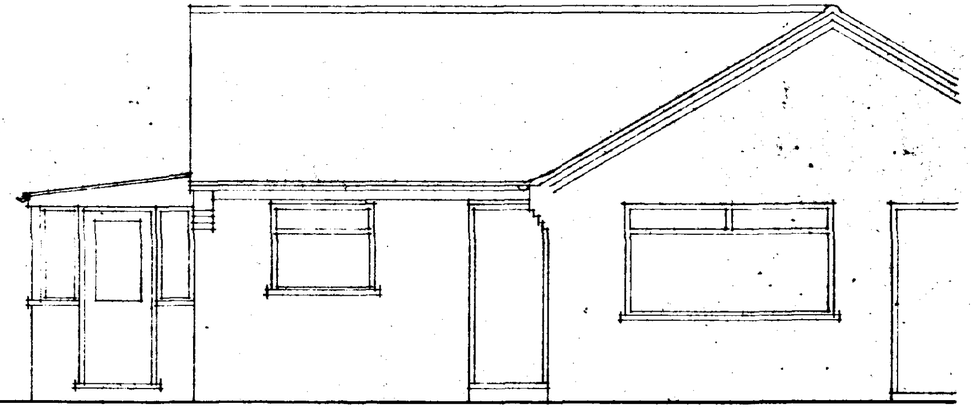
Satchtins stain/preservative finish to window frames

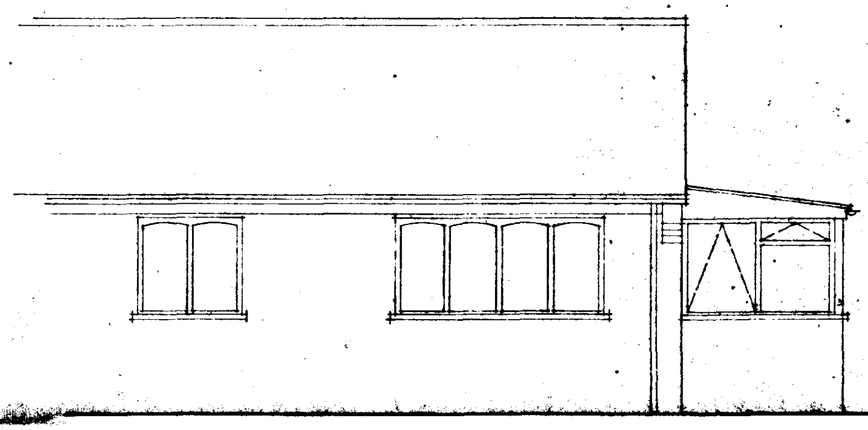
Facing brickwork to match existing.



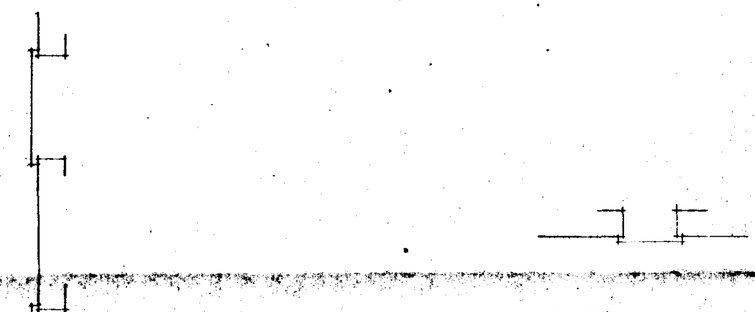
EAST ELEVATION

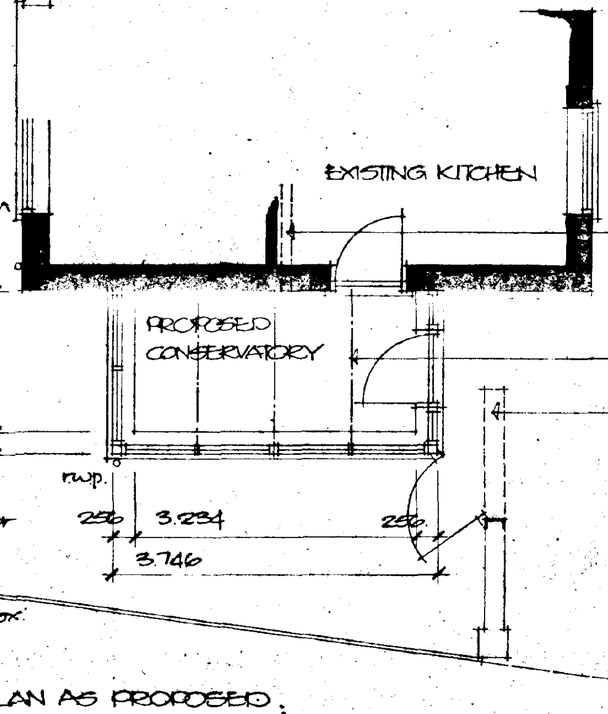


NORTH ELEVATION

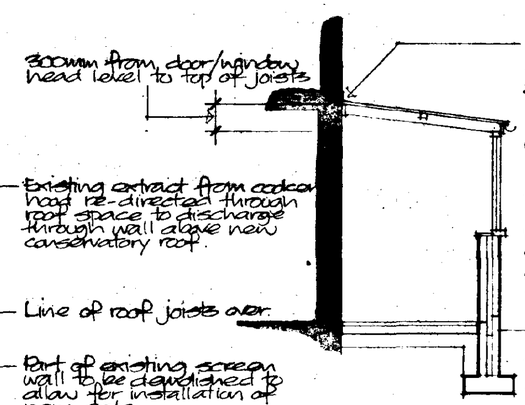


SOUTH ELEVATION.





PLAN AS PROPOSED.



SECTION.

Code 4 lead flashing

Roof formed of Bronze tinted triple skin polycarbonate sheeting on 50x125 joists at approx. 865mm ctrs with 50x65 purlins between joists.

50x125 timber bolted to wall at top end of joists.

18mm exterior quality plywood fascia board with Sadolins stain/preservative finish.

68mm hr. Upvc gutter with 68mm dia. downpipe.

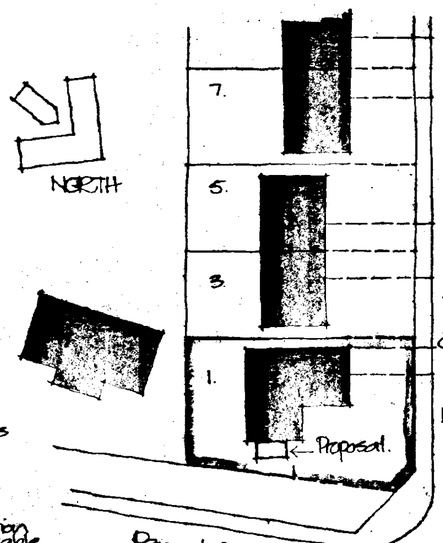
Standard Boulton & Paul window frames ref. 312AEW with Sadolins finish. All windows to be double glazed.

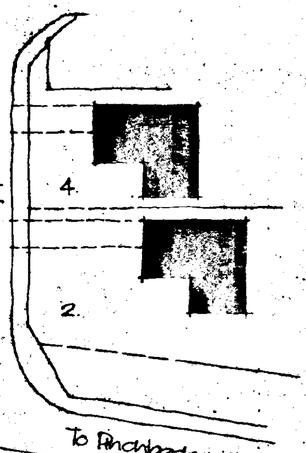
Special size window frame to each side of door opening.

Cavity wall constructed of 2 skins of 103mm facing brick with 50mm cavity filled d.p.c. min. 150mm above ground level with dpm. lapped over inner skin.

225x600 concrete strip foundation min. 750mm deep (1.000 in shrinkable soil).

Floor formed of 40mm sand/cement screed on 100mm concrete on 1200 gauge Visqueen dpm. on min. 150mm hardcore well blinded and consolidated.





BLOCK/LOCATION PLAN
Scale 1:500

S... D.C.
PLAN DEPT
02 SEP 1994
REF. 0848/94

Pinchbeck dairy (co-op).

PROPOSED CONSERVATORY EXTENSION TO EXISTING BUNGALOW. AT 1. PENNYFIELD, PINCHBECK. FOR A. KING ESQ.

ALAN HORNSBY
ARCHITECTURAL SERVICES
"LITTLE ACRE"
PEAK HILL, COWBIT,
SPALDING, LINCS PE12 6AW
TEL. HOLBEACH (0406) 380591

Scale 1:50
Date August 94
Dwg. no. 94/06/1