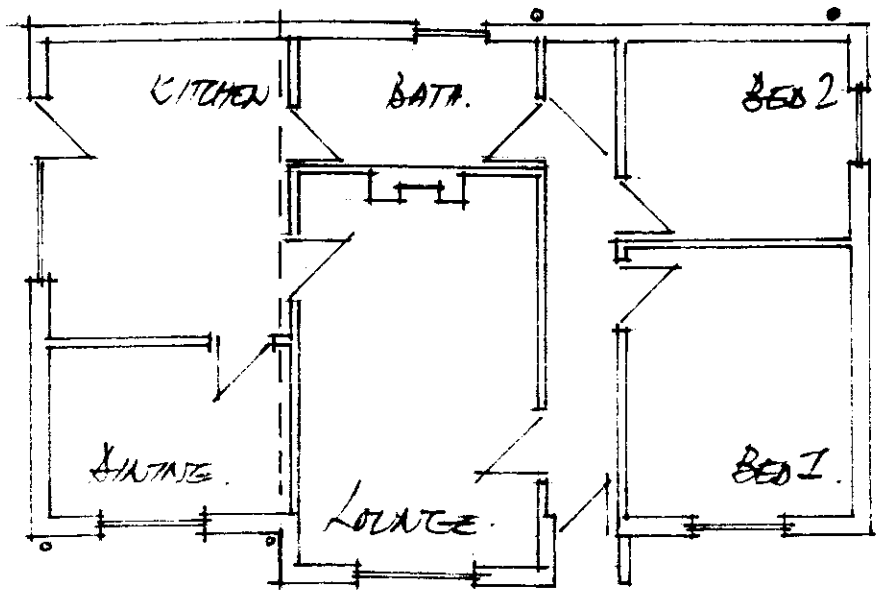
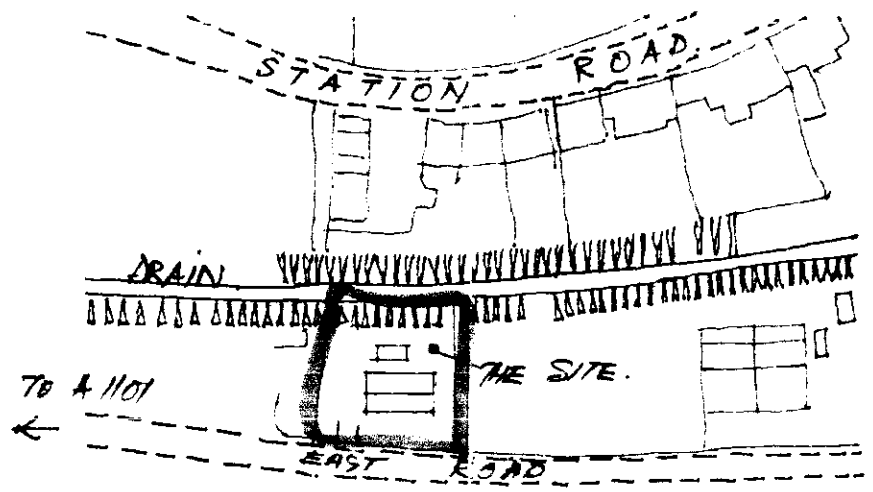
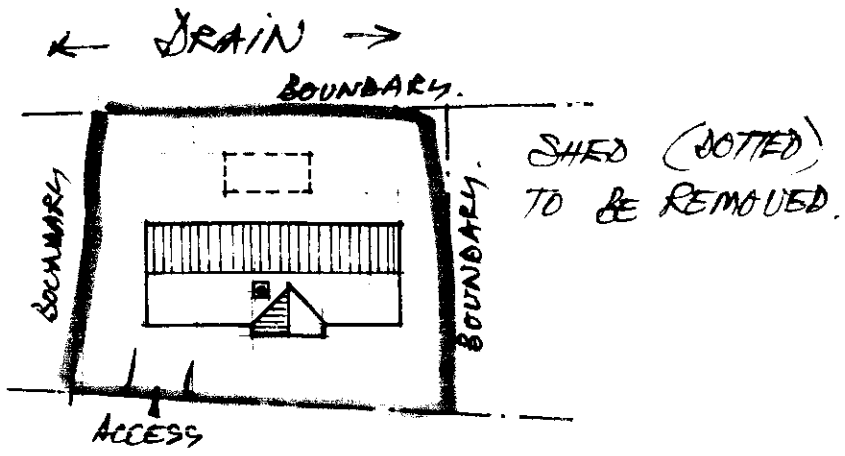


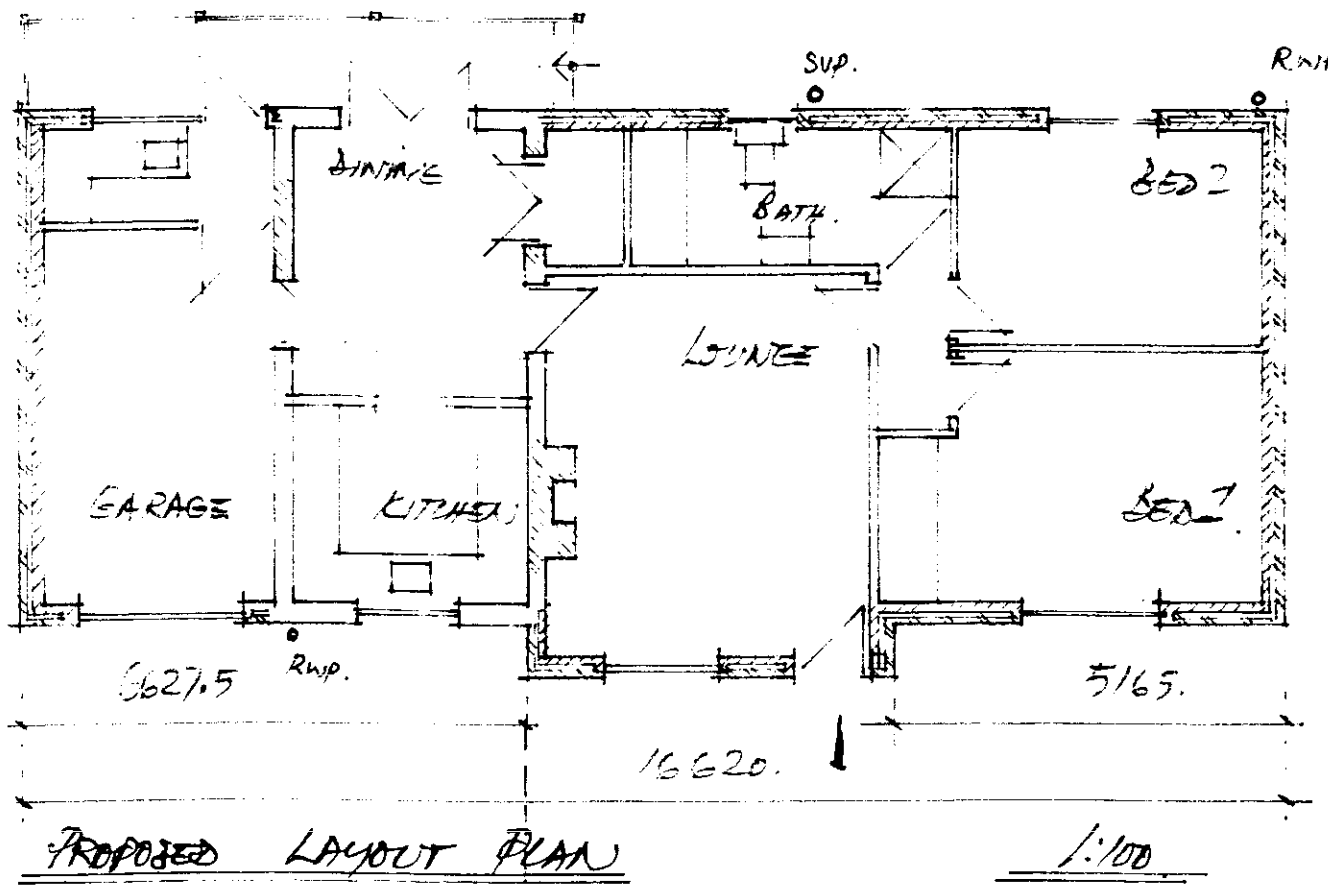
EXISTING FLOOR PLAN 1:100.



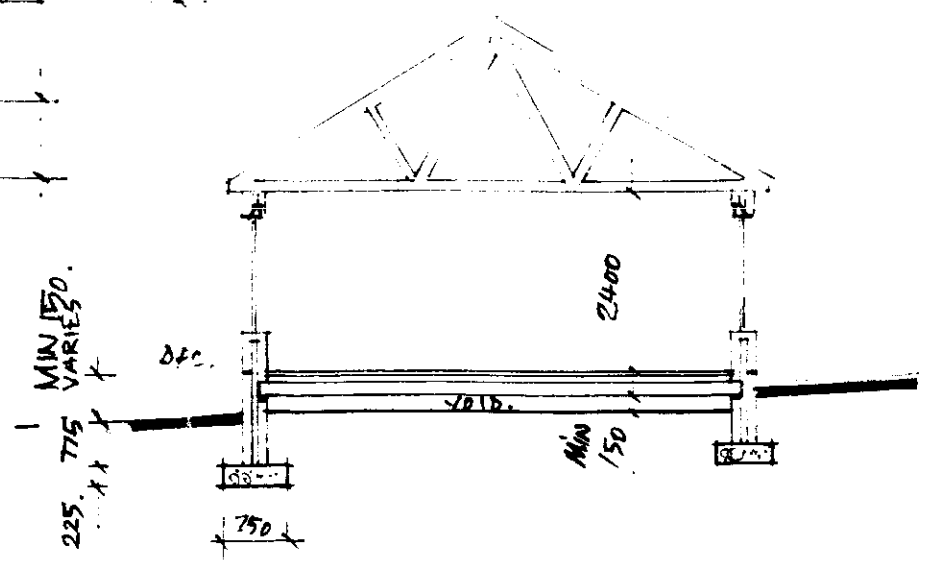
LOCATION PLAN SCALE: 1:1250.



BLOCK PLAN SCALE: 1:500.

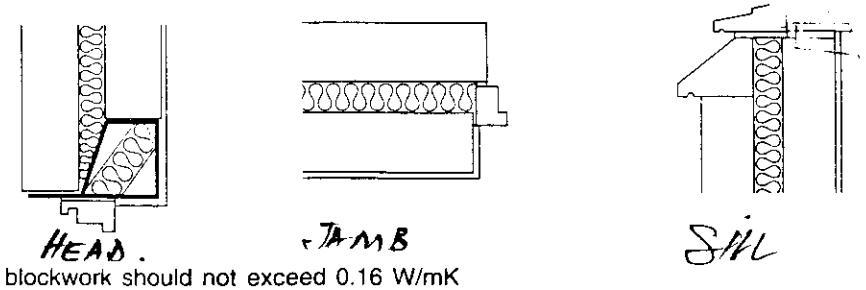


PROPOSED LAYOUT PLAN 1:100



TYPICAL SECTION 1:100.

Full cavity fill (2)



TYPICAL OPENINGS

Notes:

1. The thermal conductivity of the blockwork should not exceed 0.16 W/mK (eg autoclaved aerated concrete) and the frame should overlap the blockwork by at least 30 mm for dry-lining or 55 mm for lightweight plaster.
2. The internal faces of metal lintels should be covered with at least 15 mm of lightweight plaster; alternatively they can be dry-lined.

All DIMENSIONS TO BE VERIFIED ON SITE.

PROJECT
EXTENSION / ALTERATIONS
"WINTER DALE"
EAST ROAD, TYDD GOTE,
WISBECH. PE13 5QF.

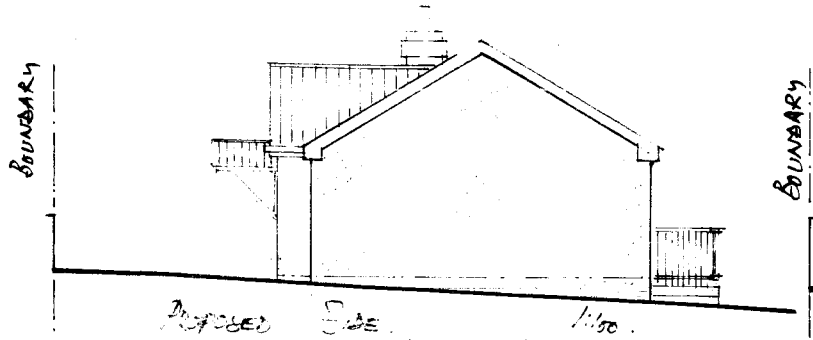
CLIENT
MR & MRS ALBIN.

DATE	SCALE	JOB No
FEB 03.	AS NOTED	2890 - 01

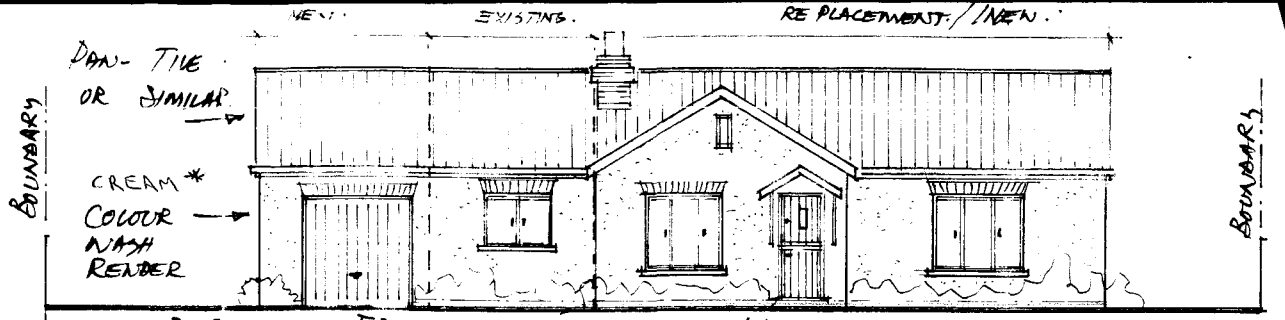
DATE REVISED	DETAILS

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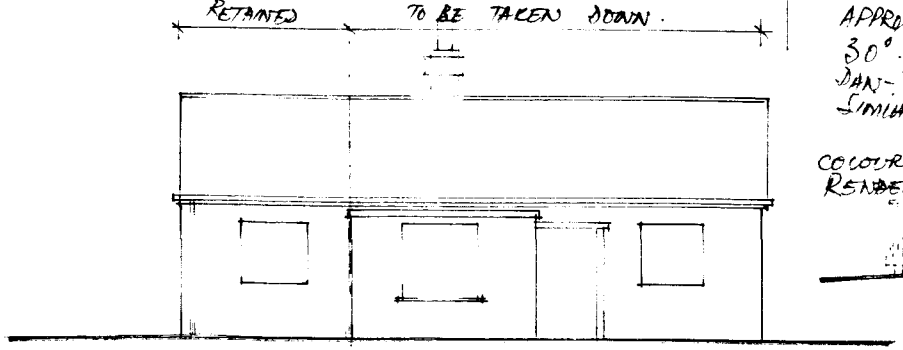
Peter Humphrey Associates
ARCHITECTURAL DESIGN AND BUILDING
TELEPHONE 01945 466 966
30 OLD MARKET WISBECH CAMBS PE13 1NB
E-MAIL: ENQUIRIES@PHARCHITECTURAL.CO.UK



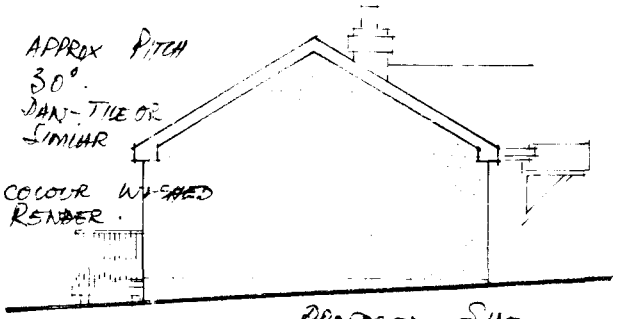
PROPOSED SIDE. 1:50.



PROPOSED FRONT. 1:100 SCALE.



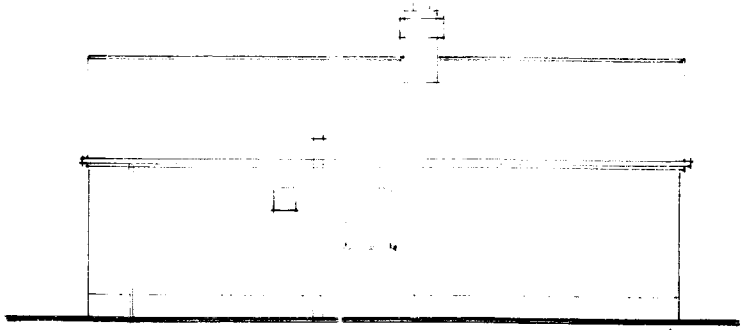
EXISTING FRONT.



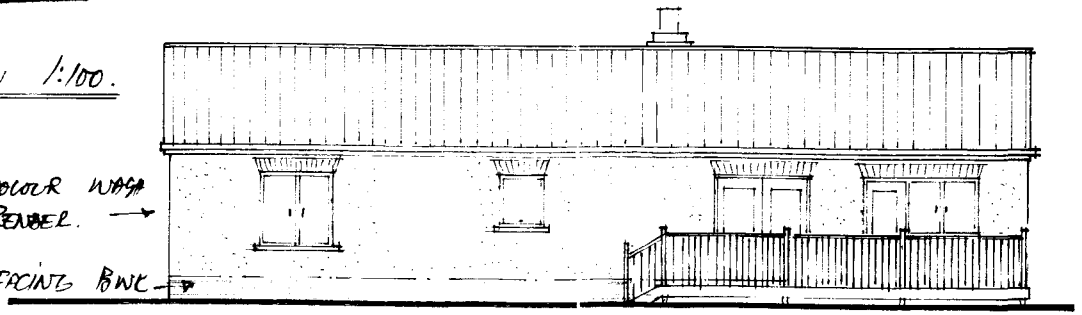
PROPOSED SIDE.



EXISTING SIDE ELEV 1:100.



EXISTING REAR ELEVATION 1:100.



PROPOSED REAR ELEVATION 1:100.

* As agreed with Mr Albin.

Ref [illegible]

Peter Humphrey ASSOCIATES
ARCHITECTURAL DESIGN AND BUILDING

PROJECT
EXTENSION / ALTERATIONS
"WINTERDALE".
EAST ROAD, TYDD GOTE,
WISBECH, PE13. 5QF.

CLIENT
MR & MRS ALBIN.

DATE	SCALE	JOB No
FEB 03.	AS NOTED	2890-02.

DATE REVISED	DETAILS

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