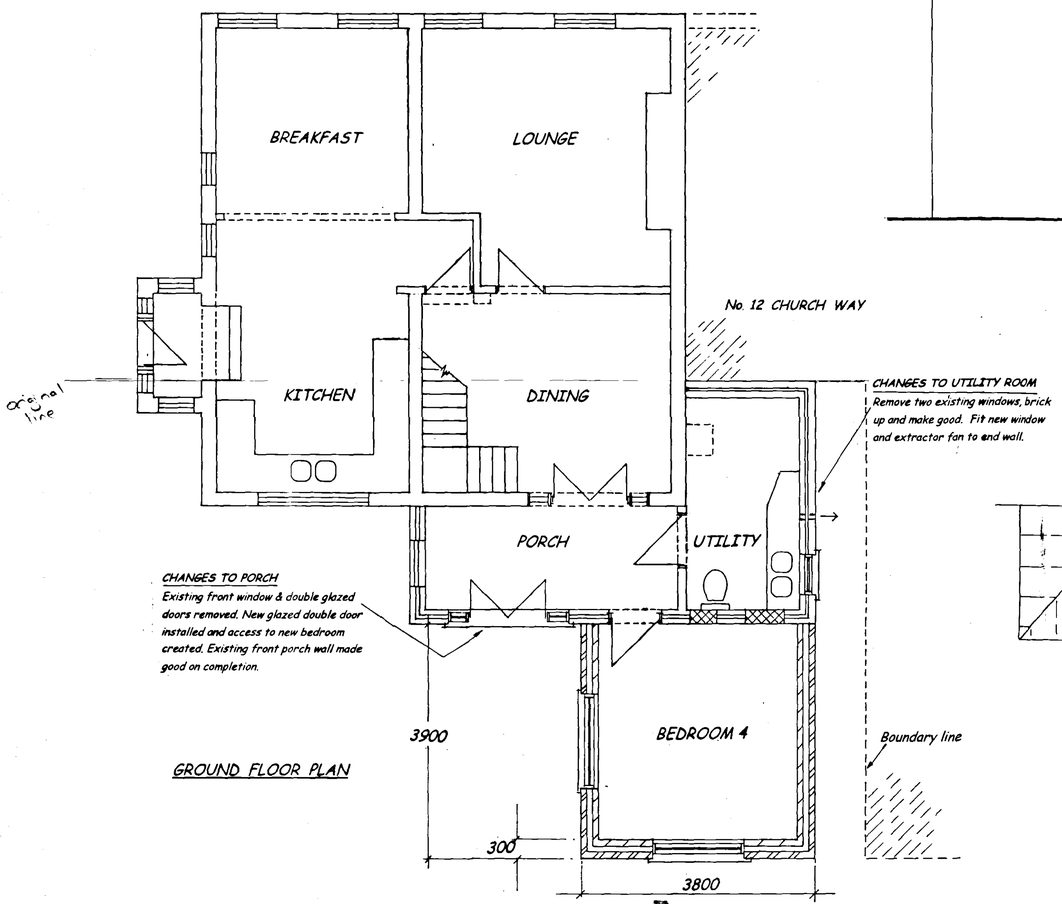
original = 6 x 7.9 = 47 ft x 33.5 in ft

extension = 2 x 10 20
19 x 8.6 16.54
36.54 sq ft



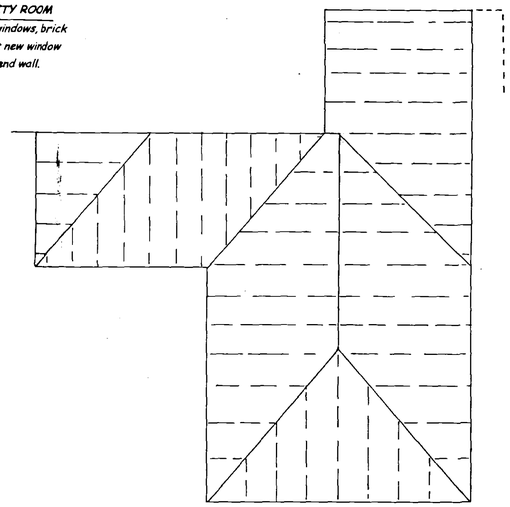
SIDE ELEVATION



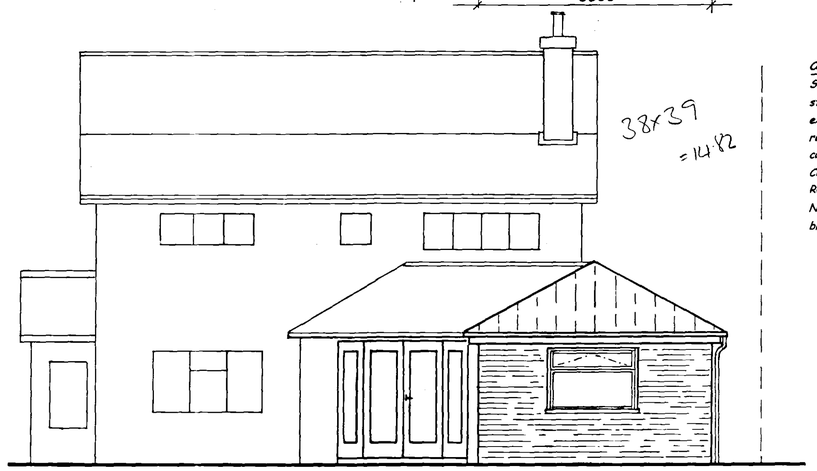
CHANGES TO UTILITY ROOM
Remove two existing windows, brick up and make good. Fit new window and extractor fan to end wall.

CHANGES TO PORCH
Existing front window & double glazed doors removed. New glazed double door installed and access to new bedroom created. Existing front porch wall made good on completion.

GROUND FLOOR PLAN



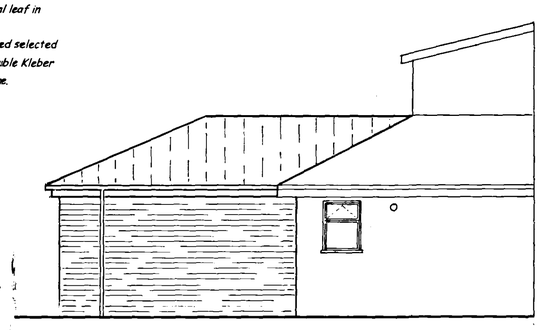
ROOF PLAN



38 x 39 = 14.82

REAR ELEVATION

OUTLINE SPECIFICATION
Subject to soil investigation, extended strip concrete foundations will support external walls in 100mm matching reclaimed facings, 100mm fully filled cavity and 100mm internal leaf in Celcon blockwork.
Roof finish in matching red selected Norfolk pantiles over double Kleber breathable felt membrane.



SIDE ELEVATION

DETERMINED PLAN

SHDC
Planning & Development
- 6 MAY 2008
Ref: 0555/08

NOTES:
All dimensions must be checked on site and not scaled from this drawing.

THIS DRAWING TO READ IN CONJUNCTION WITH DRG. NO. EO561

A		
	Date	Revisions

© copyright

HAROLD SELLORS Dipl-Ing
Architectural Services & Project Management
"Leighcote"
5 Elmfield Drive
Elm
Cambs. PE14 0DL
01945 588859

Client
MR. R. CHADWICK

Job Title
PROPOSED EXTENSION AT
11 CHURCH WAY
TYDD ST MARY
LINCS PE13 5QY

Drawing Title
EXISTING & PROPOSED DETAILS

Scale 1:50

Date Apr-08 | Drawn by HTS

Drg No. EO 560 | Rev.

A PRODUCT OF THE LINO RANGE ARCHITECT CAT. No 7311