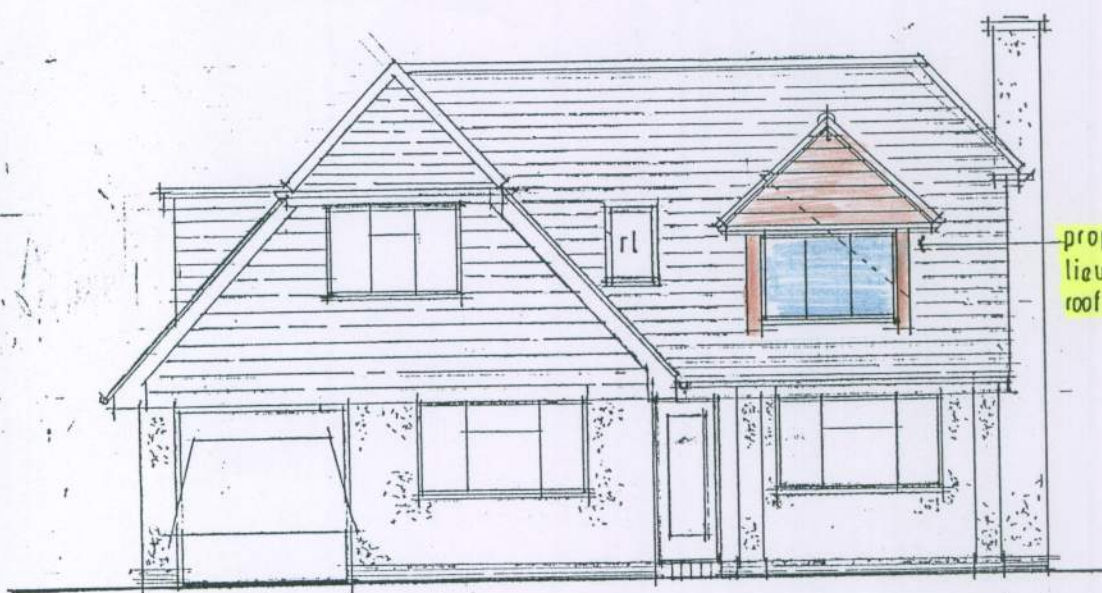
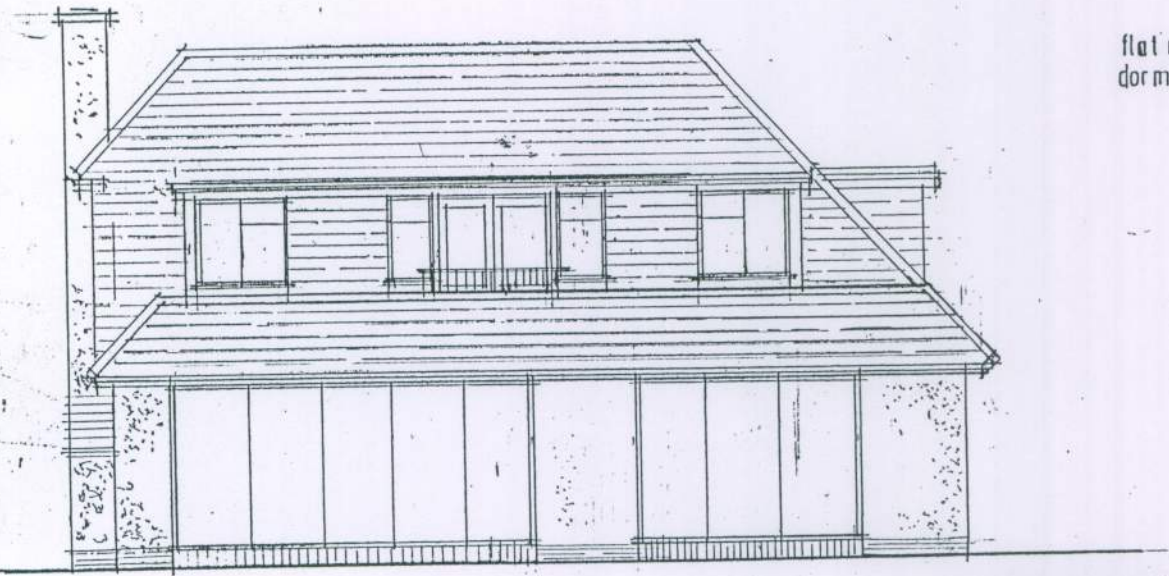


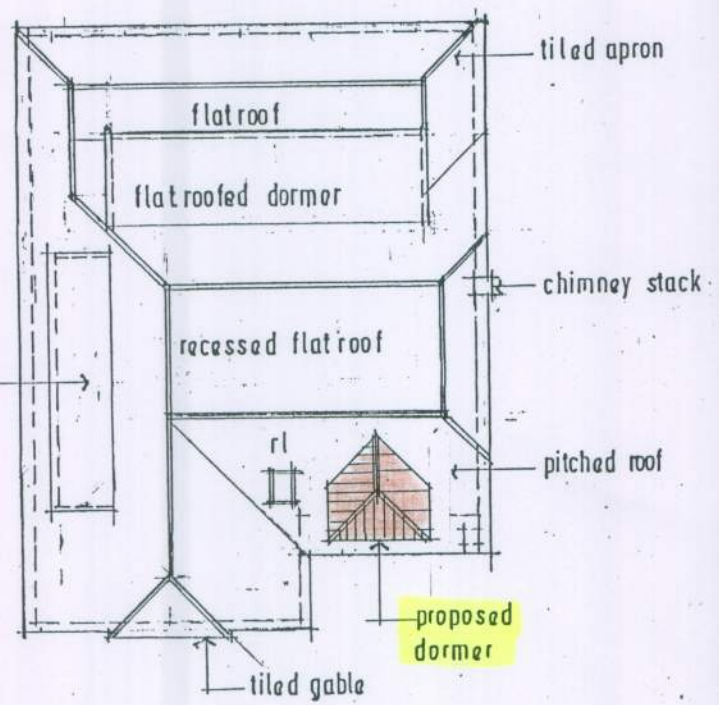


NORTH [front] 1/100

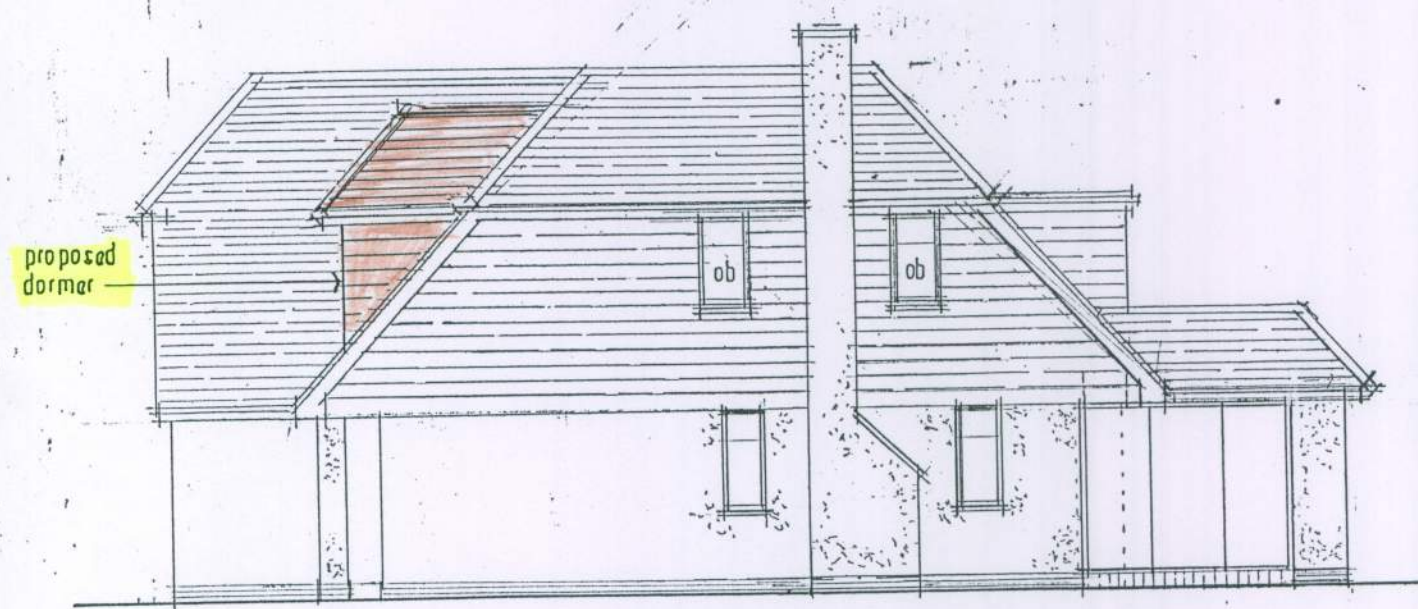
proposed dormer in lieu of approved roof lights



SOUTH 1/100

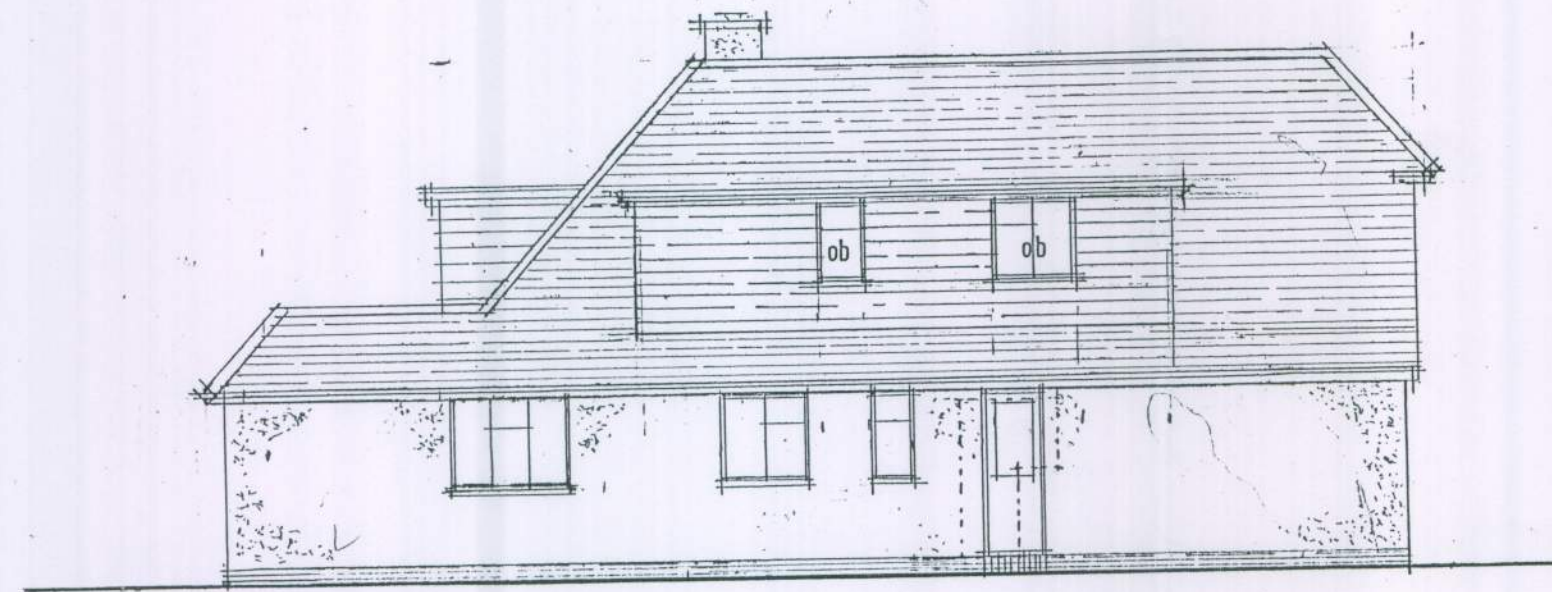


ROOF PLAN 1/200



WEST 1/100

proposed dormer



EAST 1/100

EXTERNAL FINISHES

- ROOF [47°2°] MARLEY SMOOTH MENDIP CONC TILES OLD ENGLISH DARK RED
- WALLS COLOR WASHED SMOOTH RENDER [to match existing]
- FRAMES D/G UPVC OR POWDER COAT ALUMINIUM WHITE
- FASCIAS ETC: UPVC SECTION WHITE
- R.W. GOODS HALF ROUND UPVC BLACK
- GABLE PLAIN HANGING TILES TO MATCH ROOF
- JULIETTE GALV'D M.S. BALUSTRADE BLACK
- NOTE ob = obscure glazed

NOTE: This drawing illustrates the proposed revision following the approval of FG/73/11 – 8 September 2011. Said revision is only for the inclusion of a pitched roof dormer to the north (front) elevation in lieu of the previously approved velux roof lights to bedroom 2. No other alterations to the approved proposal are currently intended.

REVISIONS

- A. 27.9.10 proposals reduced following refusal of FG/79/10
- B. 25.5.11 proposals further reduced & revised following l.p.a.'s pre application statement 17.5.11
- C. 25.7.11 reduced & revised following meeting with l.p.a. 22.7.11
- D. 16.9.11 dormer added to north elevation

TREVOR E. UNSTED LTD

R.B.S. HOUSE • 59-61 SEA LANE • RUSTINGTON • WEST SUSSEX • BN16 2HQ Tel: 01903 859090

Client: MR & MRS: G. WOODS.
Project: EXTENSION & ALTERATION 5, FOAMCOURT WAY, FERRING, W/SUSSEX; BN12 5RD.

Drawing: PROPOSED

Scale: ASSHOWN	Drawing No.: 10/3694/2								
Date: APRIL 2010									
Drawn: tu. 	Revisions:								
Copyright: 	<table><tr><td>A</td><td>B</td><td>C</td><td>D</td><td></td><td></td><td></td><td></td></tr></table>	A	B	C	D				
A	B	C	D						

The contractor must check all dimensions and levels on site and no dimensions are to be scaled from drawings.
It is the contractor's responsibility to ensure compliance with all statutory authority requirements, carry out works with total regard to existing and retained structure. Works and materials to latest CP/BS.
Drawing to be read in strict accordance with engineer's information where applicable.
All structural timber C16 unless otherwise noted. All structural and external timber pressure impregnated with preservative, cut ends site swabbed with Cuprinol or similar treatment.
Local authority to witness satisfactory test on all new and affected foul/storm drainage.