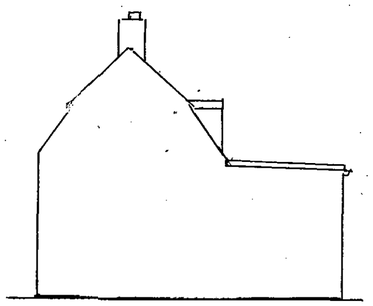


Fig 2.2.1. North West Elevation
before proposed extension



Fig 2.2.2. South West Elevation
before extension

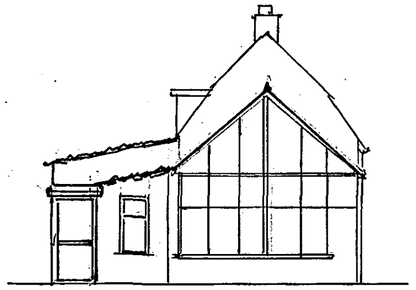
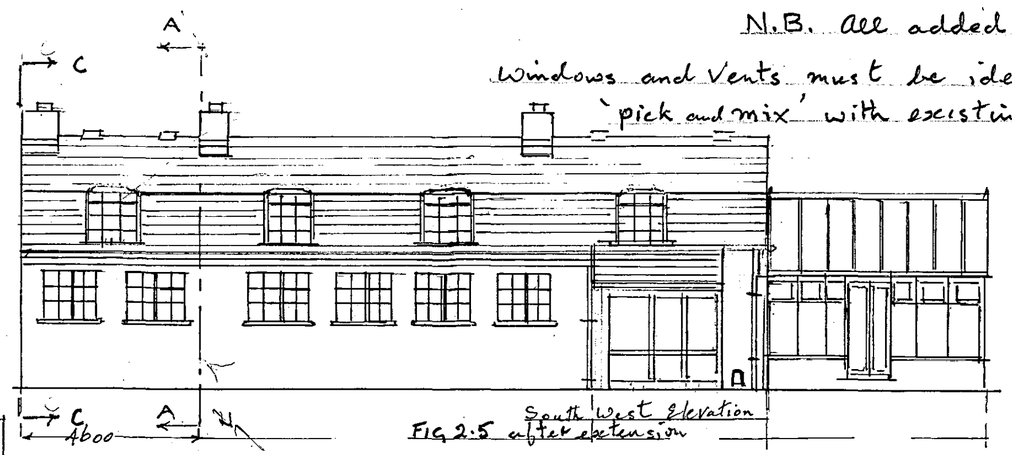


Fig 2.2.3 South East Elevation
remains unchanged.

N.B. All added features i.e Chimney, Roof Windows and Vents must be identical with existing — Tiles to be 'pick and mix' with existing roof & new stock.

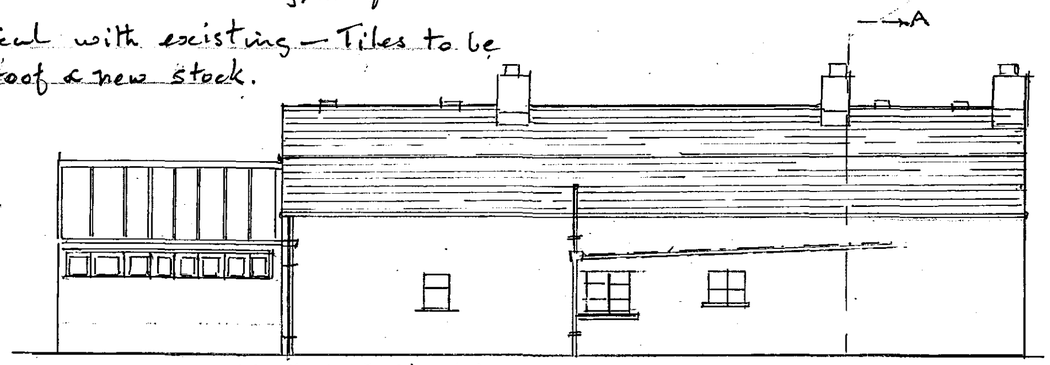


Fig 2.4 after extension



South West Elevation

Fig 2.5 after extension



North East Elevation

Fig 2.6 After extension

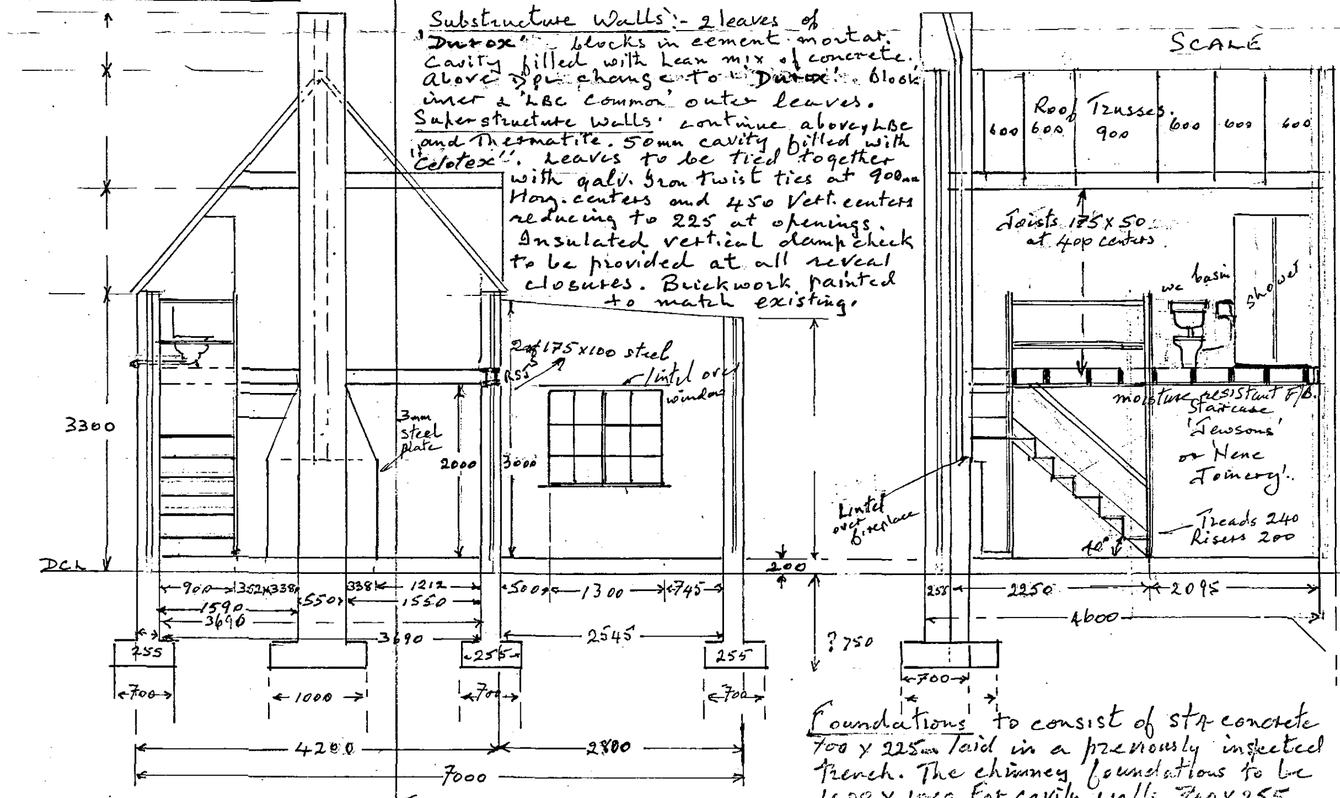
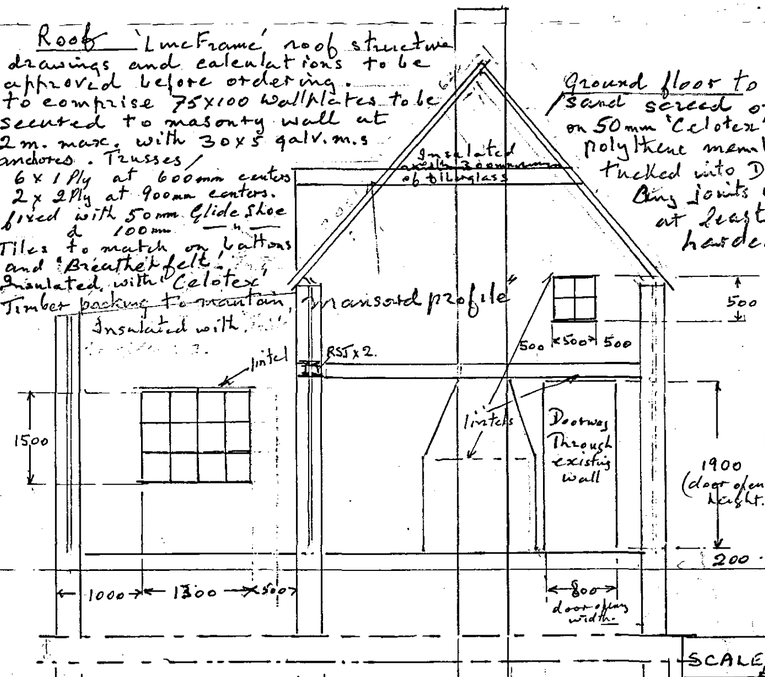


Fig 2.7 VIEWED 'C'-'C'

Foundations to consist of 5N concrete 700 x 225mm laid in a previously inspected trench. The chimney foundations to be 1000 x 100 deep. For cavity walls 750 x 255

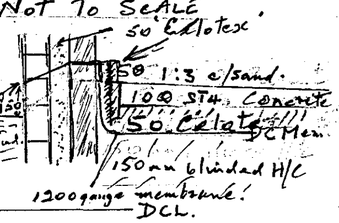
Fig 2.8 VIEWED 'B'-'B'

Roof 'LincFrame' roof structure drawings and calculations to be approved before ordering. to comprise 75x100 wallplates to be secured to masonry wall at 2m. max. with 30x5 galv. m.s anchors. Trusses 6 x 1 Ply at 600mm centres 2 x 2 Ply at 900mm centres. fixed with 50mm Glide Shoe @ 100mm Tiles to match on battens and 'Breather felt' Insulated with 'Celotex' Timber packing to mountain



Ground floor to consist of:- 50mm 1:3 cement/sand screed on 100mm STA oversite concrete on 50mm 'Celotex' floor insulation on a 1200 gg. Polythene membrane brought up to DPC and tucked into DPC joint. at least 50mm. Ring joints in this membrane to overlap at least 450mm. Laid on 150mm blinded hardcore

CAVITY WALL
Not To Scale



SCALE 1:50 UNITS in mm. 2 of 3

Ref	2:2
Drwg	P.S.E
Date	4.3.08
Rev.	
Rev. dt.	

Mr & Mrs Peter Crewe
continued 2 of 3.

SHDC
Planning & Development
10 MAR 2008
Ref: 08/0108

DETERMINED PLAN

Fig 2.9 VIEWED 'A'-'A'