

Proposed Kitchen Extension & Internal Alterations for:

Mr. & Mrs. C. Robinson

15 Windsor Close,

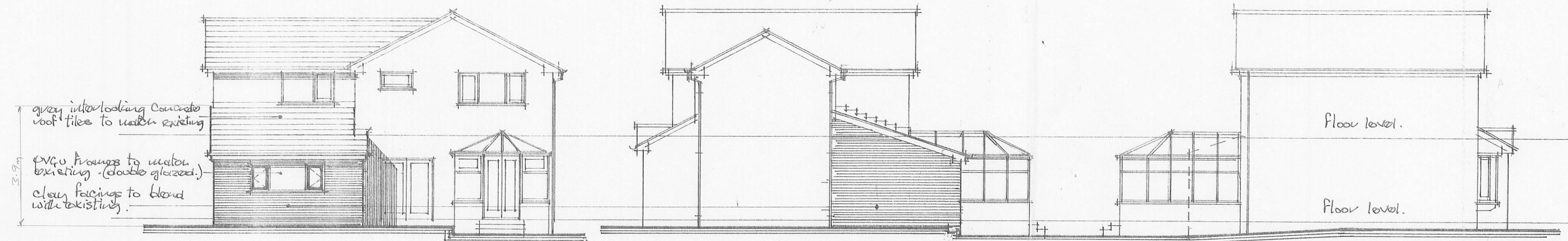
Road, Nr. Burnley, Lancs.

Scale = 1:50 & 1:100. Drawing No. DBA/CR/02.

All work to be completed to satisfy all relevant Building Regulations, Approved Documents & Codes of Practice & be approved by relevant authorities.

All dimensions, levels, roof pitch & positions of drainage & services must be checked on site prior to commencement.

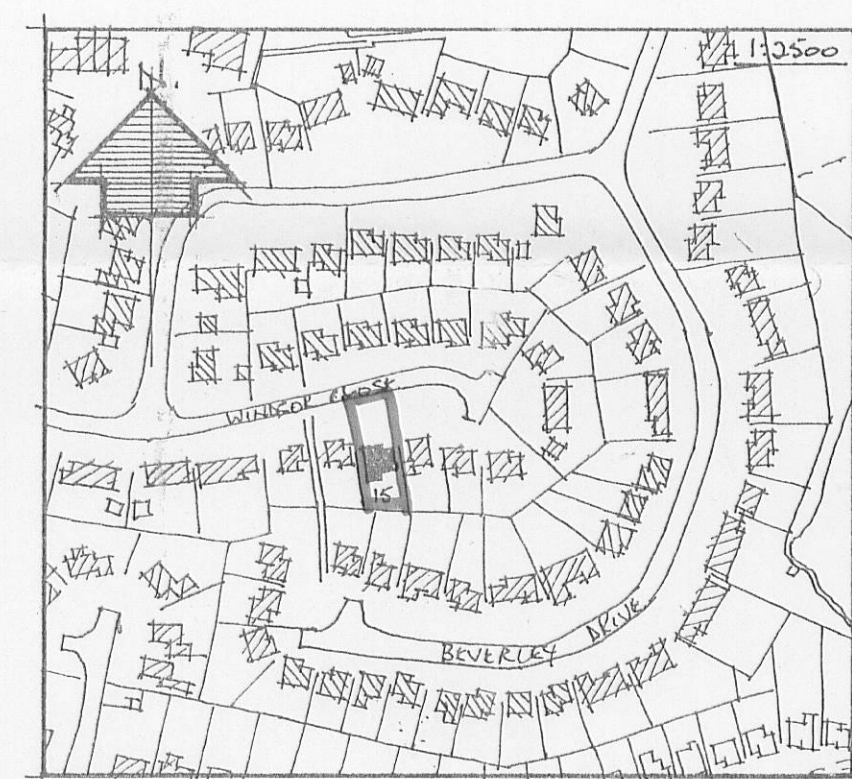
* This drawing to be read in conjunction with Drawing No. DBA/CR/01 & separate notes/specification.



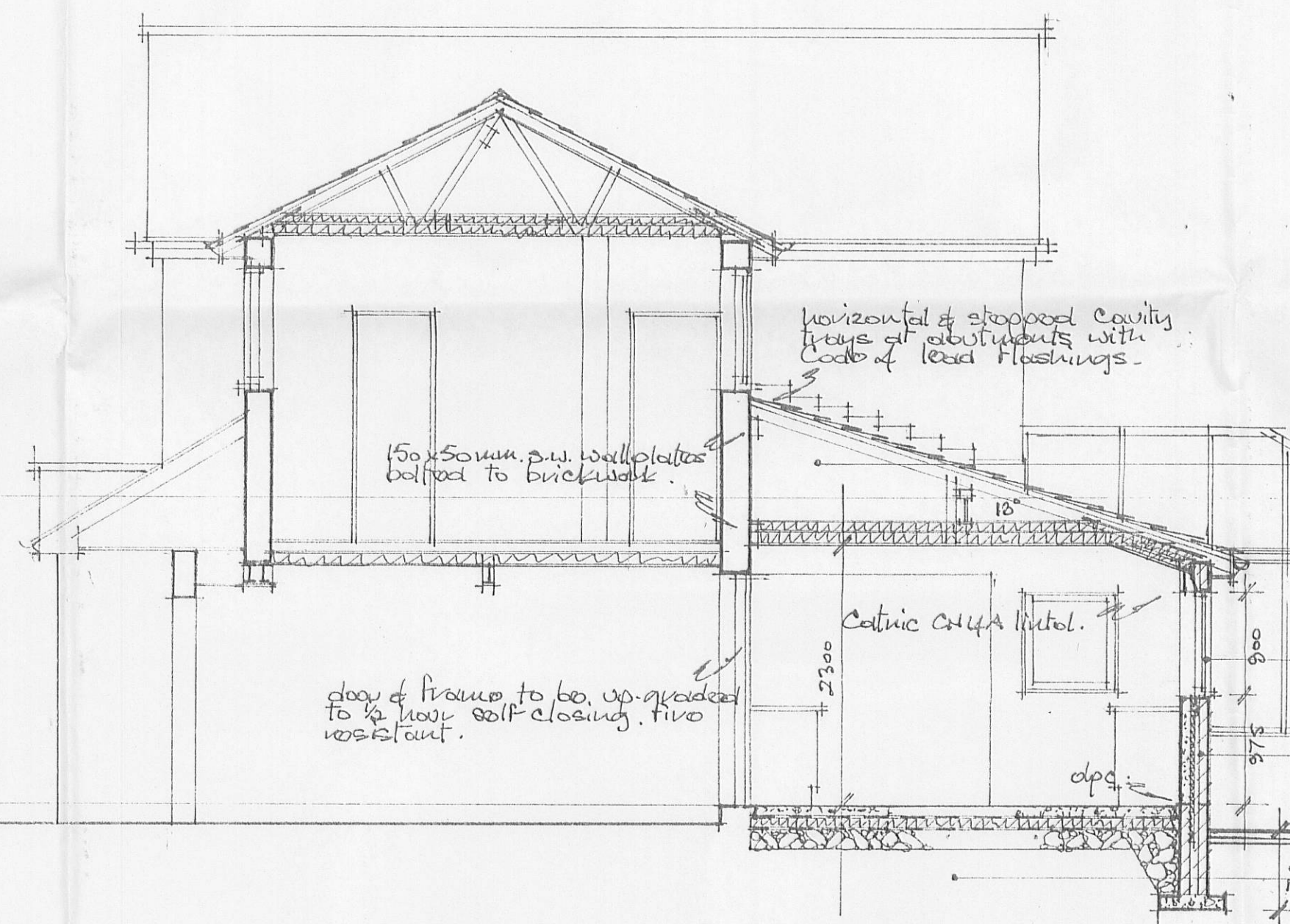
Proposed Rear Elevation.

Proposed Side Elevation (L.H.).

Proposed Side Elevation (R.H.).



Location Plan.

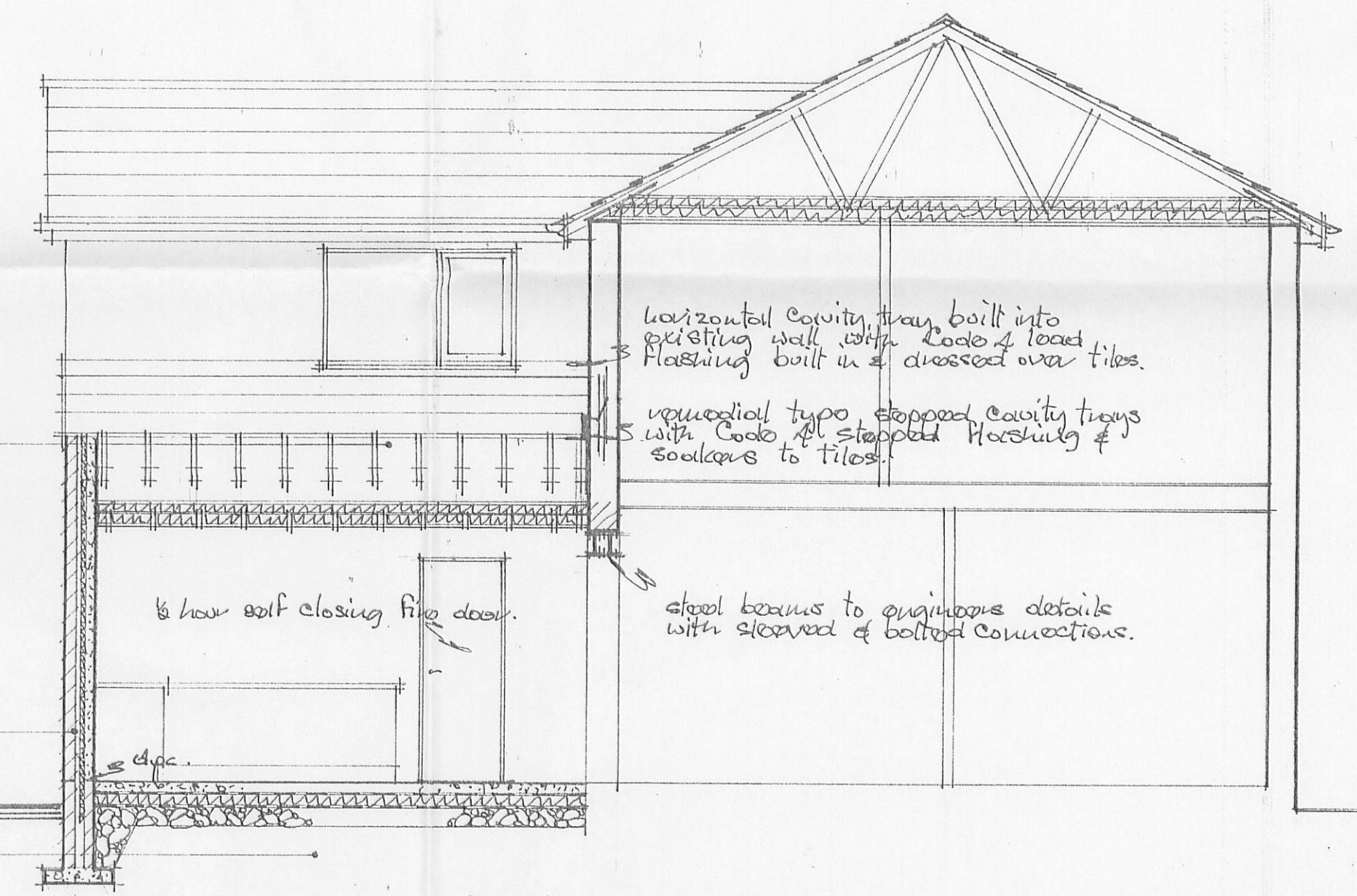


Section at 'A-A'.

grey interlocking concrete roof tiles suitable for 17.5° minimum pitch, or 50x38mm treated s.w. battens, or breathable underlay used in accordance with manufacturers instructions, or 100x50mm s.w. spars fixed at 400mm centres to look 50mm wallplates with steel portion of mid-span, with 100x50mm gable joists & rafters secured to spars & wallplate 125mm. Thick plasterboard & 50mm Fibreglass insulation in two layers, vaulted section with 100mm thick Kingspan Thermaflow TPI6 insulation with a vapour barrier U-value 0.26.

clay facings to blend with existing. Kingspan Thermaflow TPI6 insulation secured to 100mm medium density concrete block with lightweight plaster & skim finish U-value 0.28.

100mm thick concrete slab in 150mm 1500 reinforcing turned up slab edge with 25mm thick insulation to 300mm, on 75mm thick Kingspan Thermaflow TPI6 insulation on 150mm 1500 reinforcing or 150mm medium density concrete blockwork on 150mm thick concrete strip U-value 0.22.



Section at 'B-B'.

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