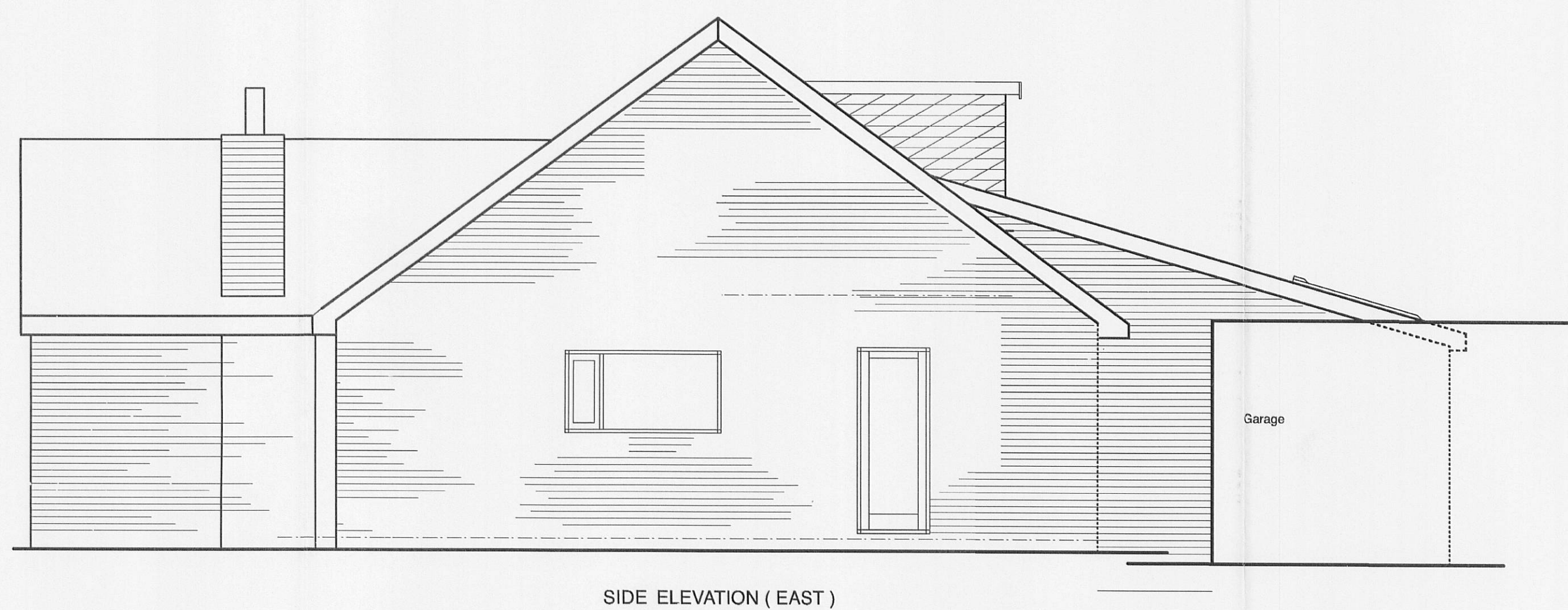
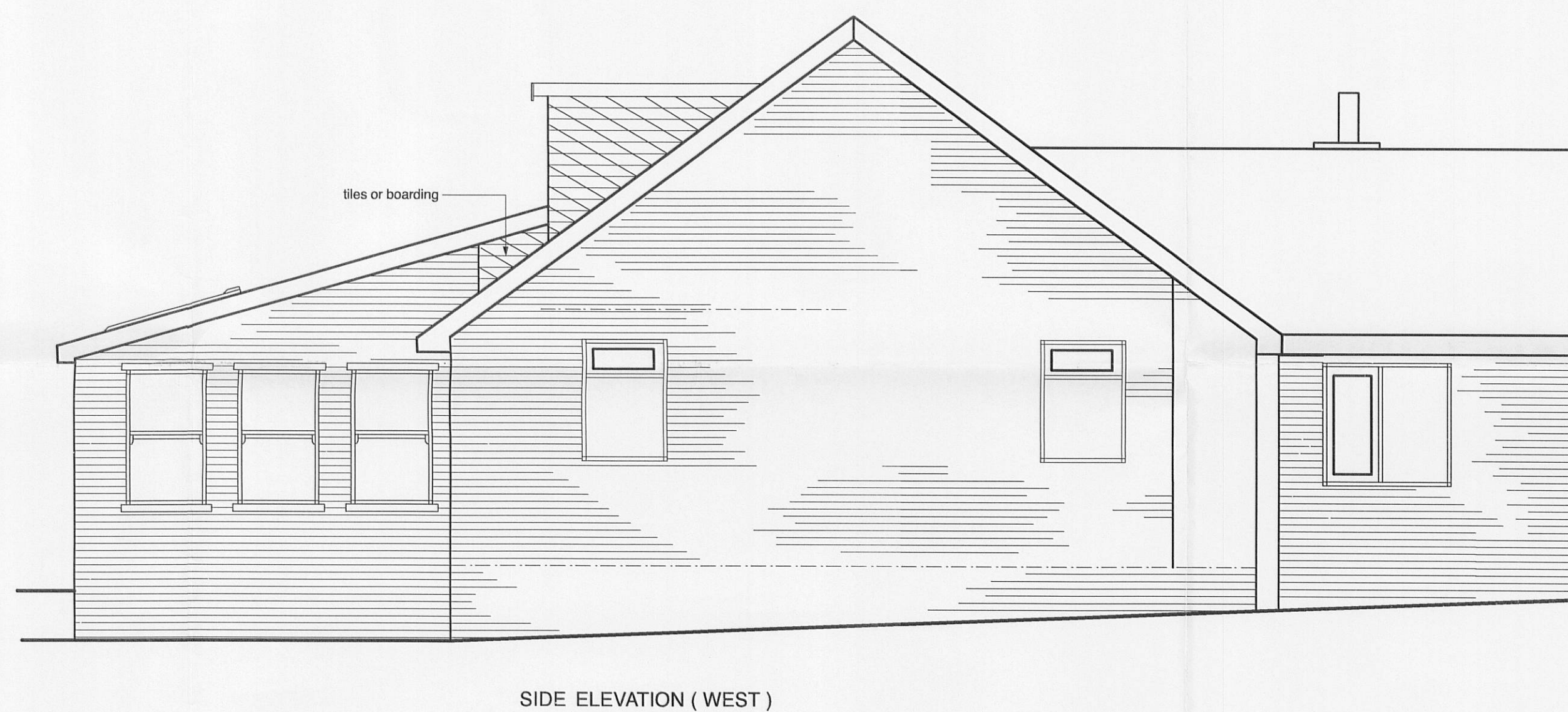
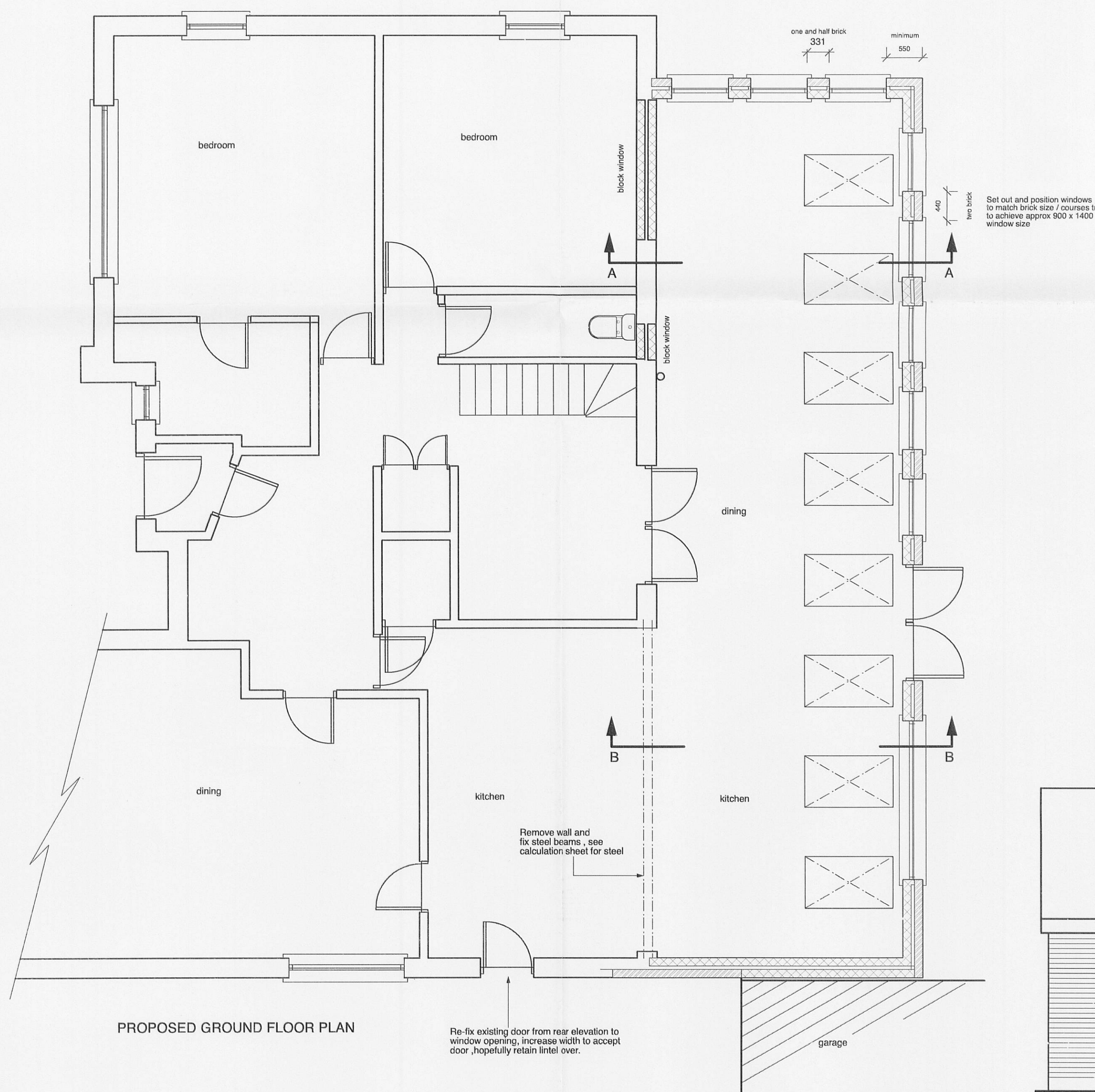
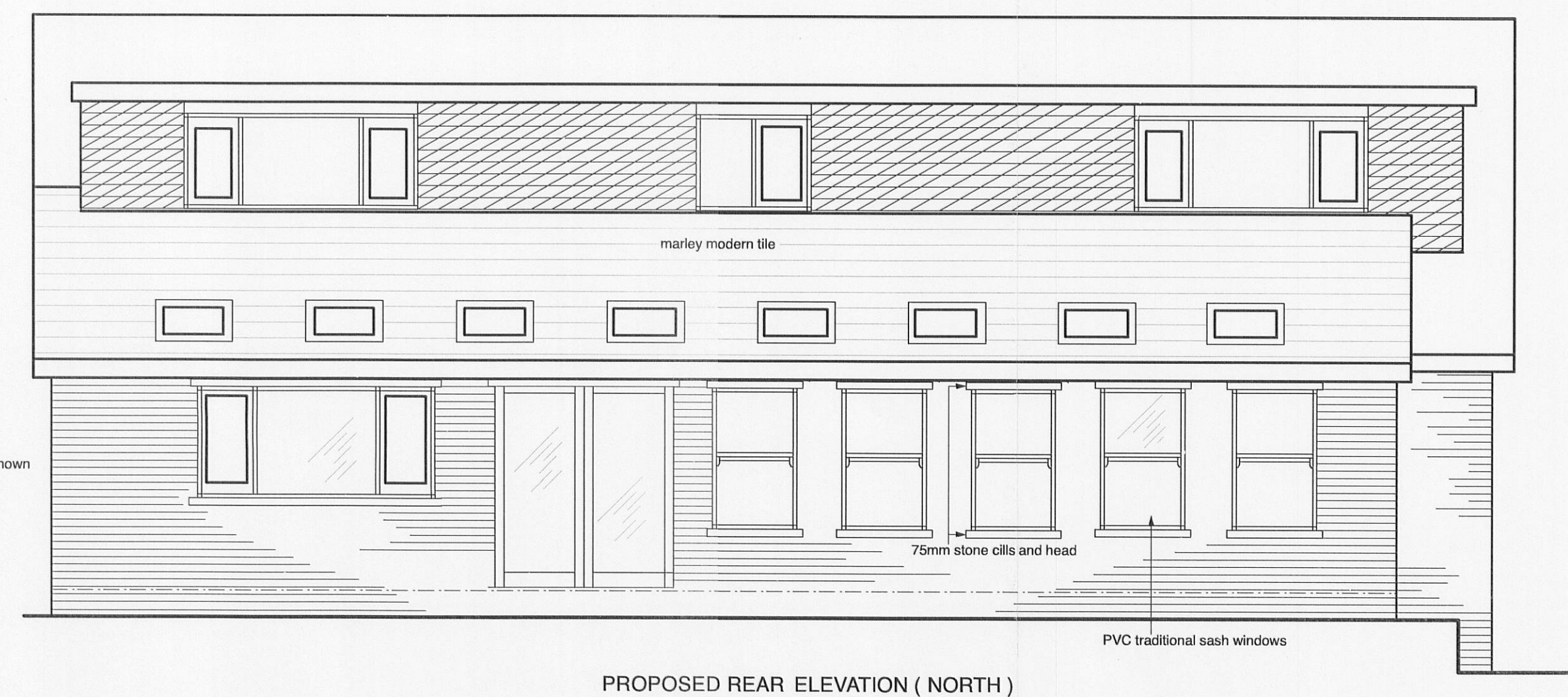
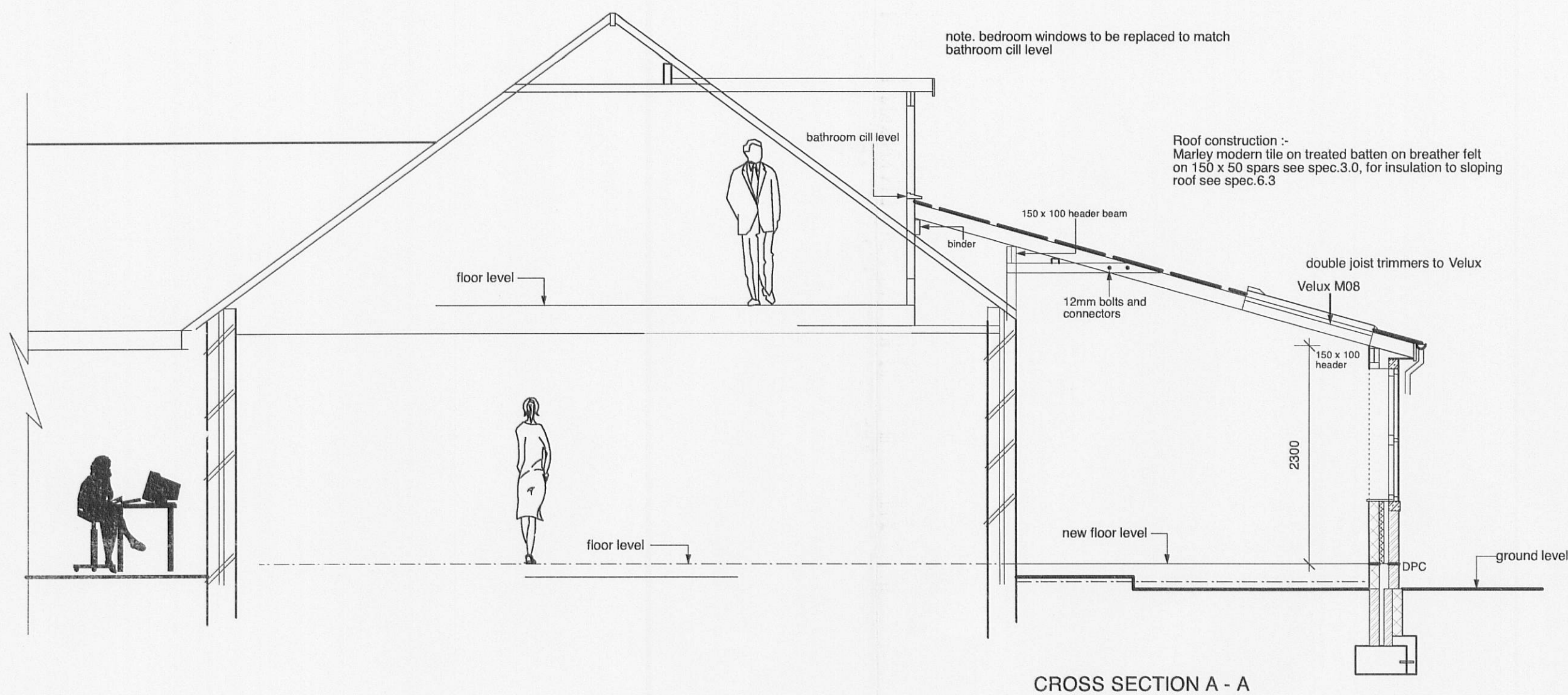




- NOTES.
- 1/ This drawing to be read in conjunction with specification sheet D 936/11
 - 2/ 102mm face brickwork to match existing outer leaf, 50mm clear cavity, 50mm kingspan kooltherm K8 rigid urethane insulation or equivalent to give overall "U" value of 0.3 Wm/2K or better, 100mm concrete block internal skin, stainless steel or heavy galvanised cavity ties (length to suit overall wall thickness), ties to be positioned at maximum 800mm horizontal centres and 450mm max. vertical centres, bond 12mm plaster board and plaster skim to internal finish
 - 3/ 600mm wide x 225 deep (minimum) gen 3 concrete strip foundation - excavations to be approved by building control officer prior to placing concrete
 - 4/ Solid floor construction - 150mm concrete slab R.C. 35 mix laid on 1000g polythene vapour check on 70mm kooltherm K3 insulation laid on 1200g sheet polythene DPM on fine blinding on 150mm crushed stone, DPM to be carried up edges of floor slab and lapped with wall DPC
 - 5/ All electrical work to requirements of BS7671 the IEE 17th edition wiring guidance and building regulation Part P see spec.13.0

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scale 1-50

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drawn

PROPOSED DETAIL