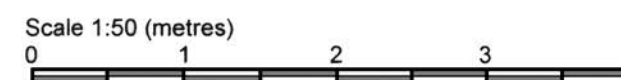


1. Velux rooflight over type MKO4 780 x978 all to makers' recommendations. Trim gang nail trusses to truss manufacturer's details.
2. Form insulated light shaft in sw studwork + 12.5 foil backed plasterboard + skim finish.
3. 47x97 C24 sw studwork at nlt 400c/c clad both sides with 15 plasterboard + skim finish + sound deadening fibreglass quilt infill in stud voids.
4. Raise floor with finishes to clients' requirements on 22 moisture proof chipboard with all joints fully glued on 50 PIR flooring grade insulation.
5. Wine cellar under: raise hatch door to new floor level.
6. 50 PVCu bottle trap with solvent welded joints. Lay 50 PVCu pipe to falls with solvent welded joints trenching out oversite as required.
7. 75 fibre reinforced screed to fall to floor outlet + tanking by specilaist contractor.
8. 50 pipe to outfall over benching to new inspection chamber adjacent. 150 concrete cover over.
9. New slide/fold PVCu doors in modified opening under new lintel or steel beam to engineers' details if headroom limited.

:: Section AA :: 1:50 at A3 ::



**Conversion of Garage to Accommodation
at 14 Wharton Street Bungay
for Mr and Mrs David Trafford**


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Section AA
Scale 1:50 at A3
Drg.No.2341.6