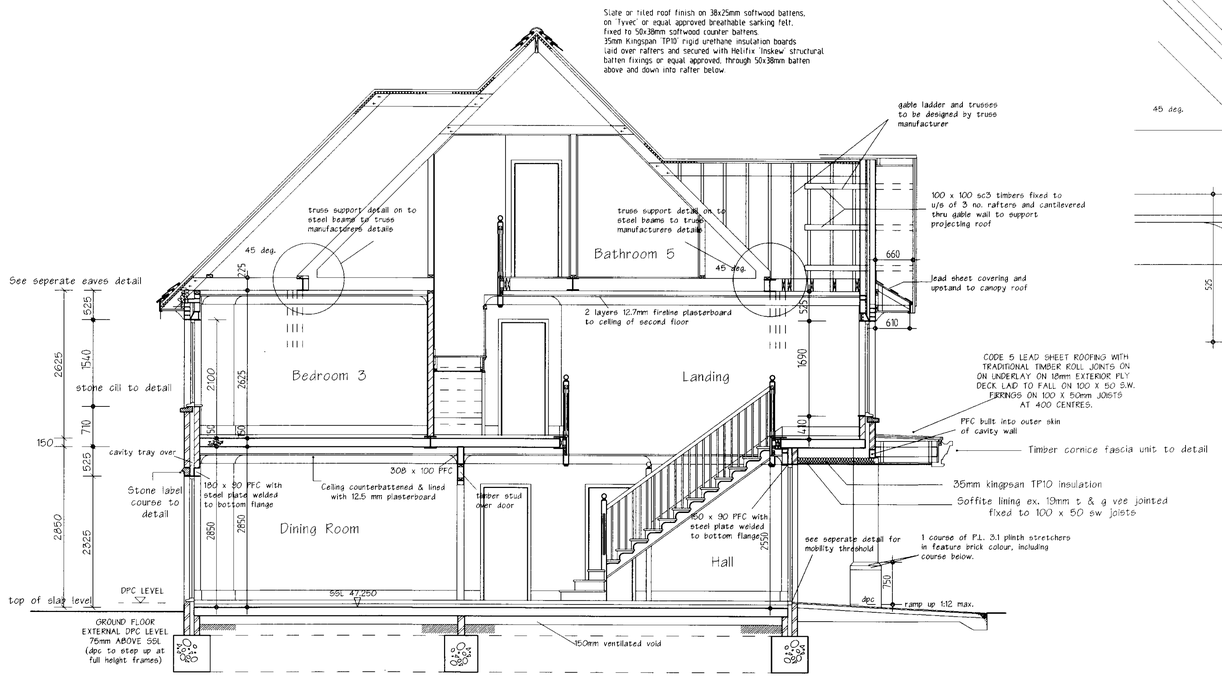
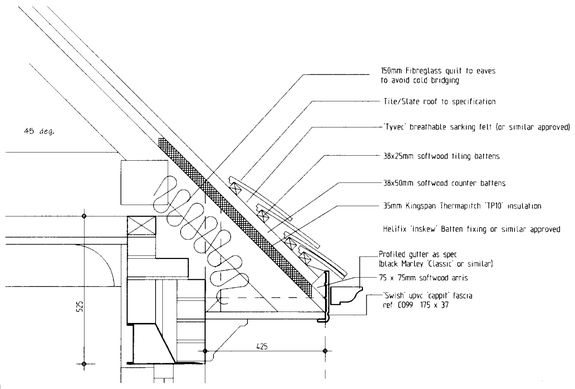
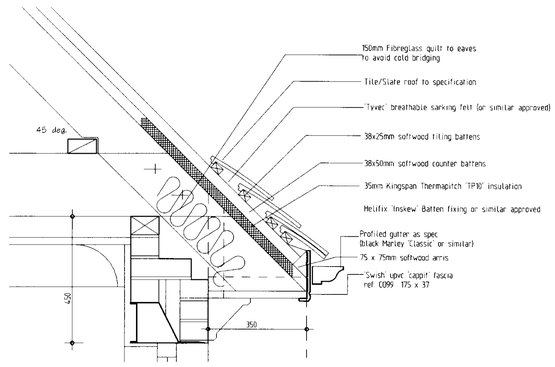


SECTION A-A

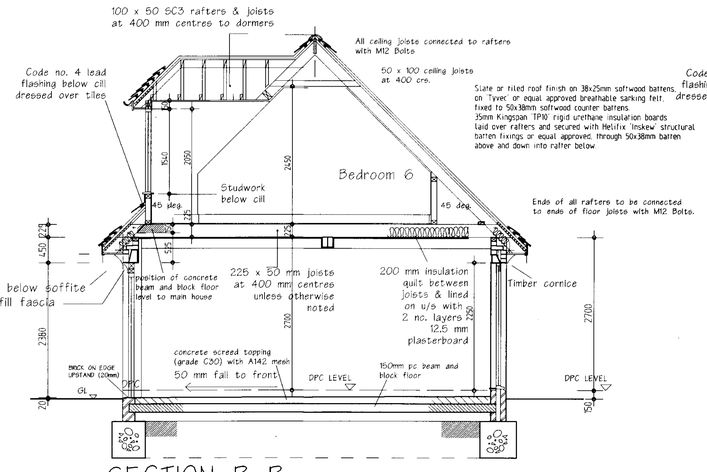
for RC ground beam details and pile foundation details refer to Engineers drawings



EAVES DETAIL
TO MAIN ROOF 1:10



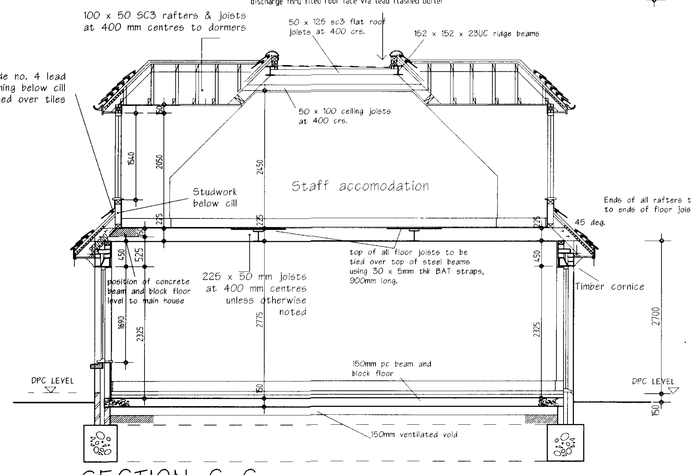
EAVES DETAIL
TO GARAGE ROOF/ SINGLE
STOREY ELEMENTS 1:10



SECTION B-B

for RC ground beam details and pile foundation details refer to Engineers drawings

Andersons roofing felt system(or similar approved) on type 3S perforated base layer to BS 747, on 60mm Kingspan Thermaroof TR21 rigid urethane insulation boards, hot bitumen bonded to type 3B Vapour Protection layer to BS 747
Vapour Protection layer to be hot bitumen bonded to plywood deck
Insulation boards to be laid 'break' bonded with joints tightly butted in accordance with manufacturers' instructions
Built up roofing specification to be laid in accordance with BS 8217.
Softwood firrings to provide a minimum fall of 1:60 towards rainwater outlets. Rainwater to discharge via balcony type outlets into rwps, to discharge thru tiled roof face via lead flashed outlet



SECTION C-C

for RC ground beam details and pile foundation details refer to Engineers drawings

OCTAGON

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Title: SECTIONS SHEET 1

Project: FORMER MOD FACTORY SITE
WARGRAVE ROAD REMENHAM
HENLEY ON THAMES

Scale 1:50
Drawn MJO
Drawing No. 365/13 Date OCT 99