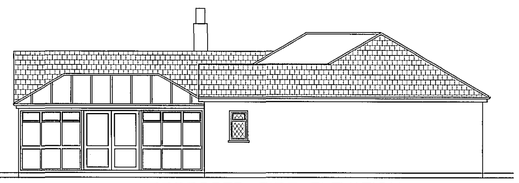


PROPOSED FRONT ELEVATION



PROPOSED SIDE ELEVATION

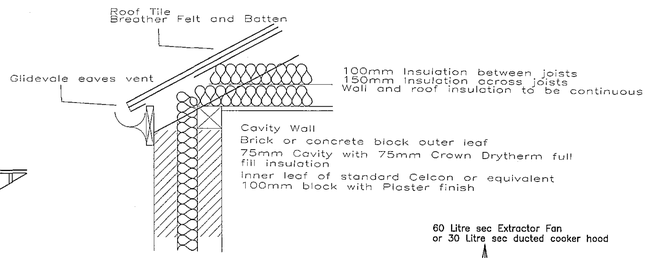


PROPOSED REAR ELEVATON

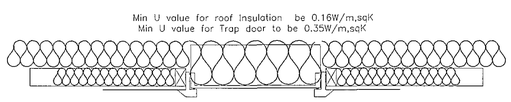
David Broker Design Services
Concept 2000 & Development Ltd

DETERMINED PLAN

ROOF CONSTRUCTION
TILES TO MATCH EXISTING ON TYVEC BREATHER FELT
ON 25X38 BATTENS
ON CUT ROOF TIMBERS
CEILING JOISTS 15X38 @400 MM C–C
BINDERS 47X200 @ MID SPAN
RAFTERS 150X38 @ 400 MM C–C
PURLIN AT MID SPAN 47X200 MM
WALL PLATE 100X75 MM

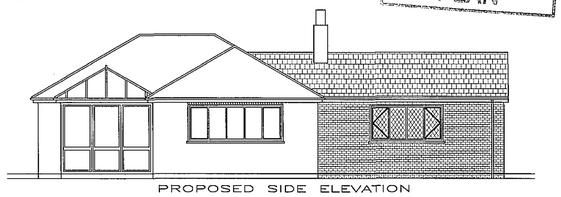


Eaves Insulation detail

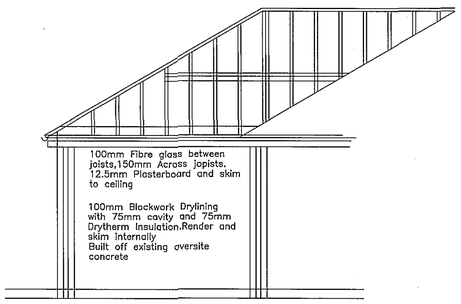


Roof insulation linked to Cavity Wall Insulation.100mm Fibre Glass between joists 150mm Fibre Glass across joists,Loft trap door Insulated to similar thicknes. fitted with draft seals and clip fastenings to prevent wind Uplift.

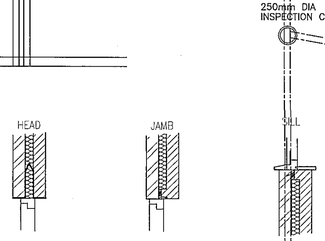
Open Loft Roof Insulation



PROPOSED SIDE ELEVATION

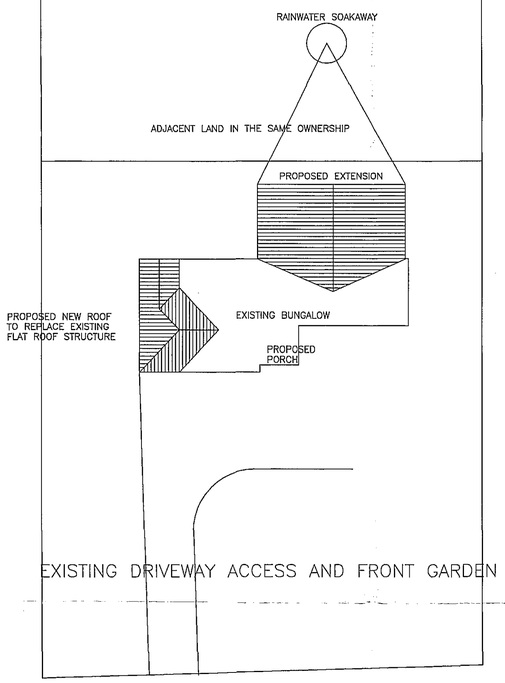


Existing floor to have new insulated floor laid over 100mm Jablite Insulation 1200g Polythene dpm 18mm T/G Chipboard with 10mm perimeter gap for exoansion

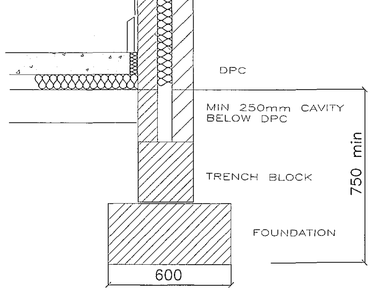


Wall reveal Insulation

PROPOSED FLOOR PLAN



BLOCK PLAN SCALE 1:250



Wall and Floor Insulation

SHDC
PLANNING & DEVELOPMENT
13 FEB 2006
Ref. 1728/05

AMENDED PLAN
Ref.

CLIENT S PAYNE
DRAWING/FILE No 1029 A
PROJECT
PROPOSED EXTENSION AT
TYSDALE BUNGALOW
TYDD ST MARY
SCALE 1:50 1:100
DATE OCT 05
DRAWN DB

Issued	
Revisions	A planning,ext set in 440
Revisions	FEB 06

ARCHITECTURAL TECHNICIANS
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