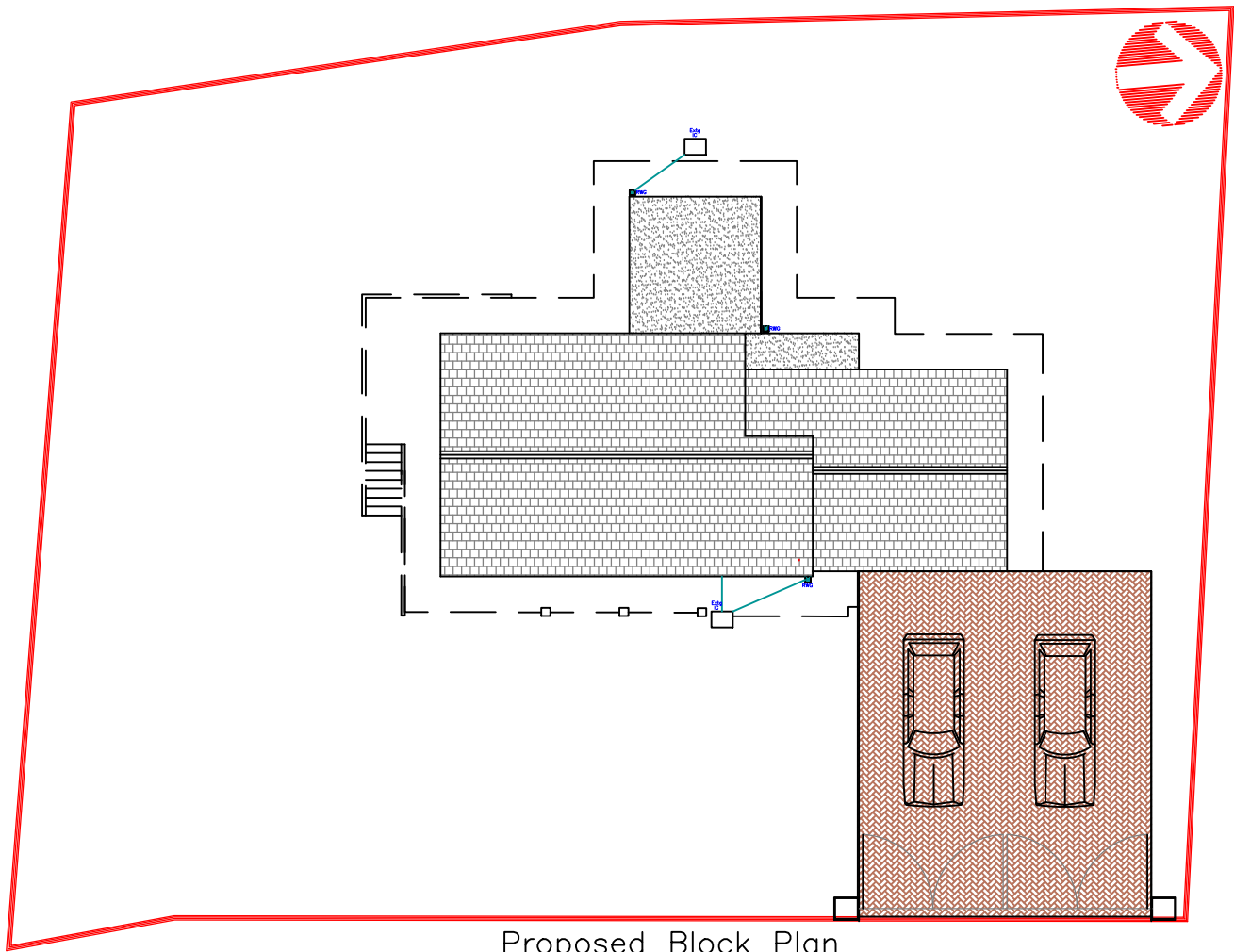
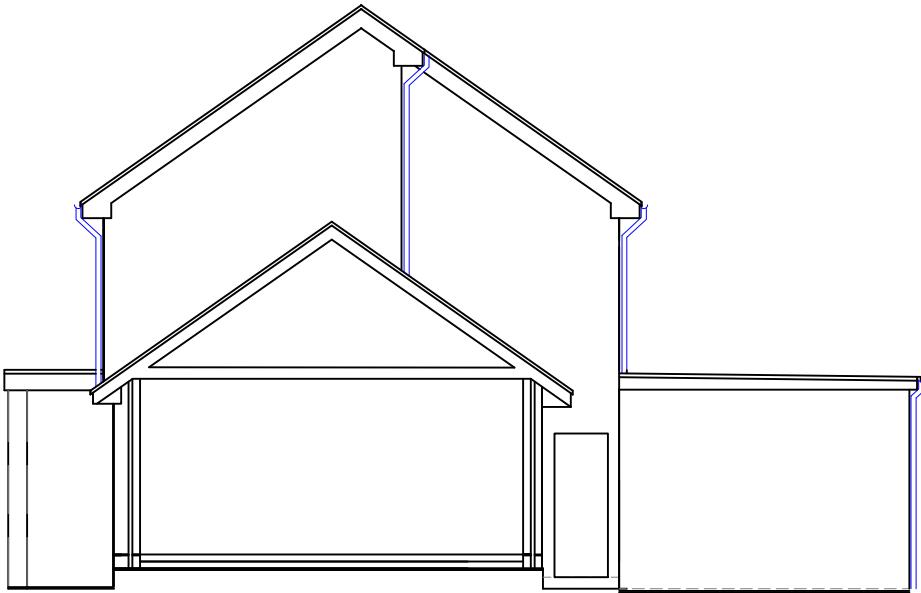
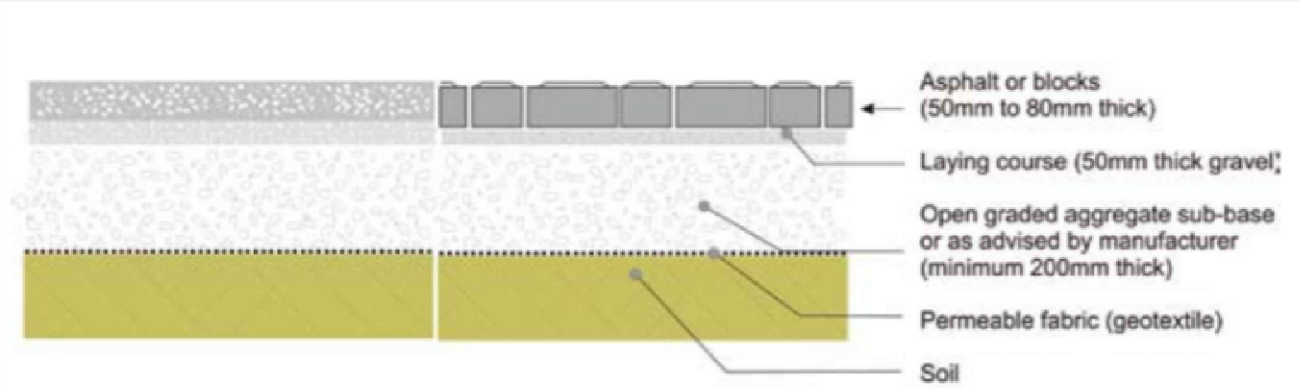




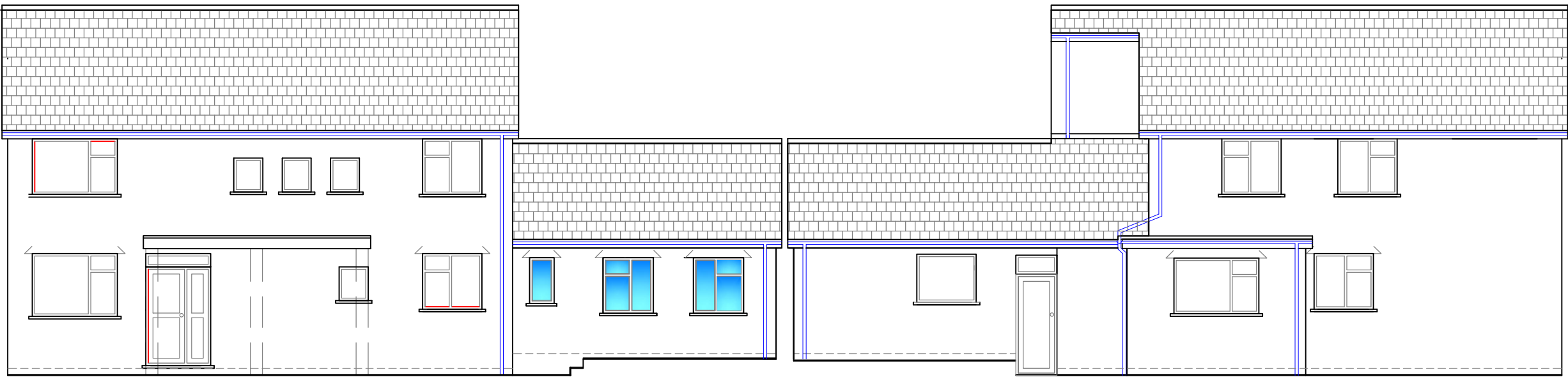
Proposed Block Plan
Scale 1:200

Hard permeable and porous surfaces

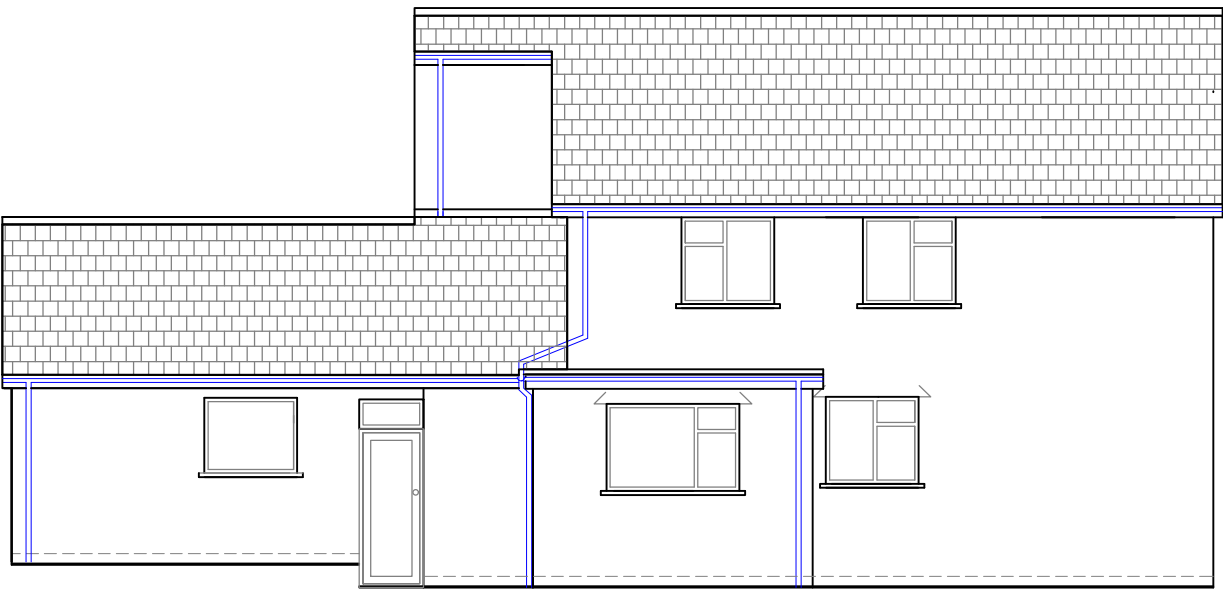
Hard surfacing which allows water to soak into it can be built with porous asphalt, porous concrete blocks, concrete or clay block permeable paving. The material has open voids across the surface of the material or around the edges of blocks that allow water to soak in. The surface is constructed over a permeable sub-base. Systems are available from a variety of manufacturers. Sources of further information are provided in [Section 6](#).



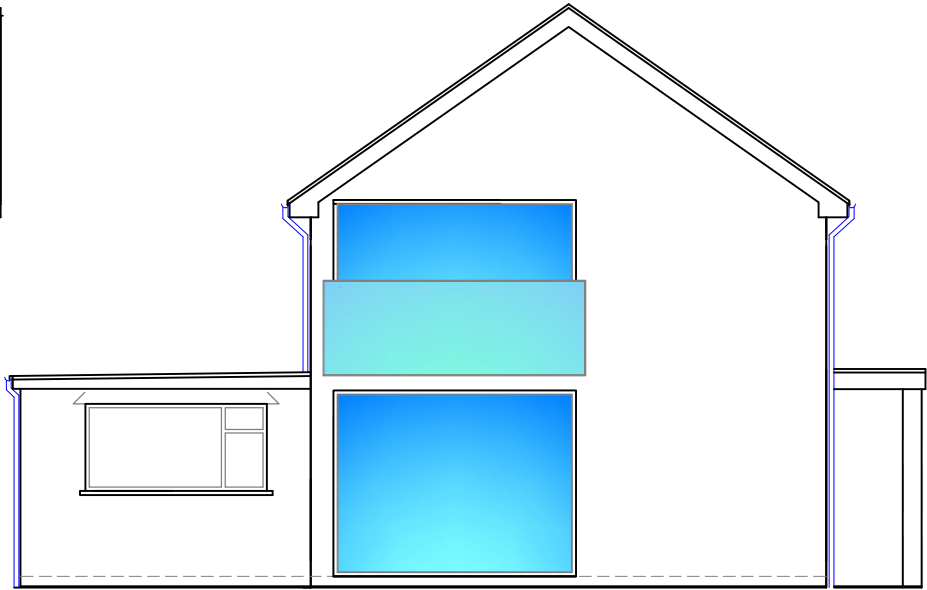
Proposed Section
Scale 1:100



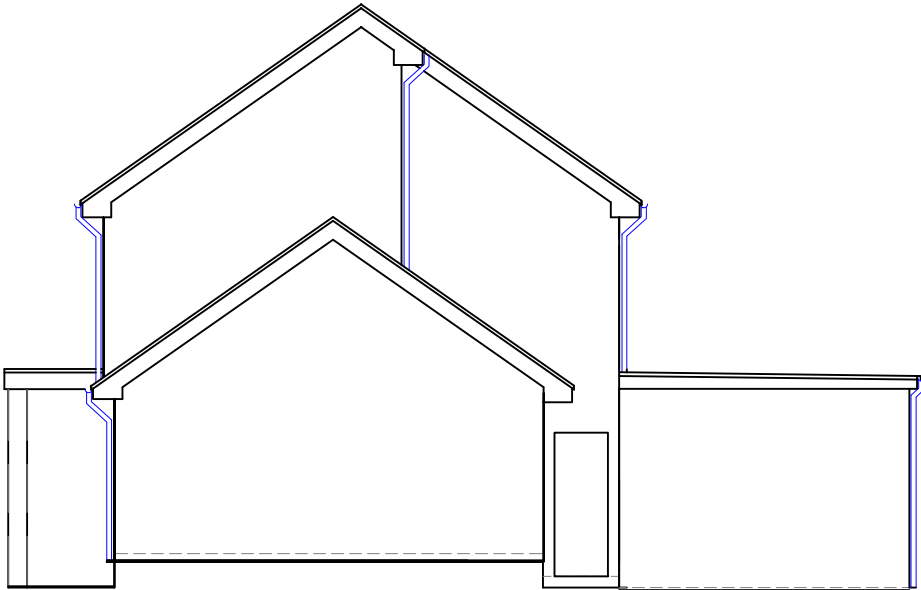
Proposed Front Elevation
Scale 1:100



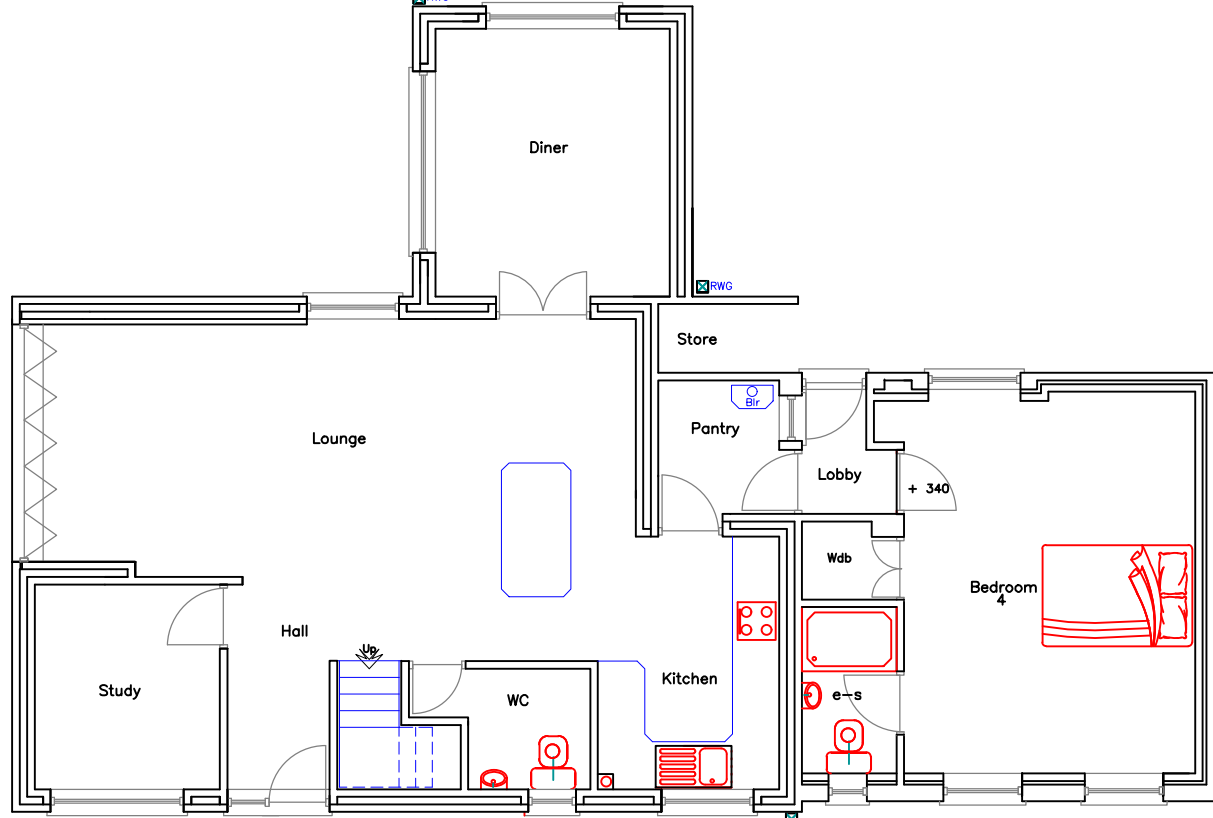
Proposed Rear Elevation
Scale 1:100



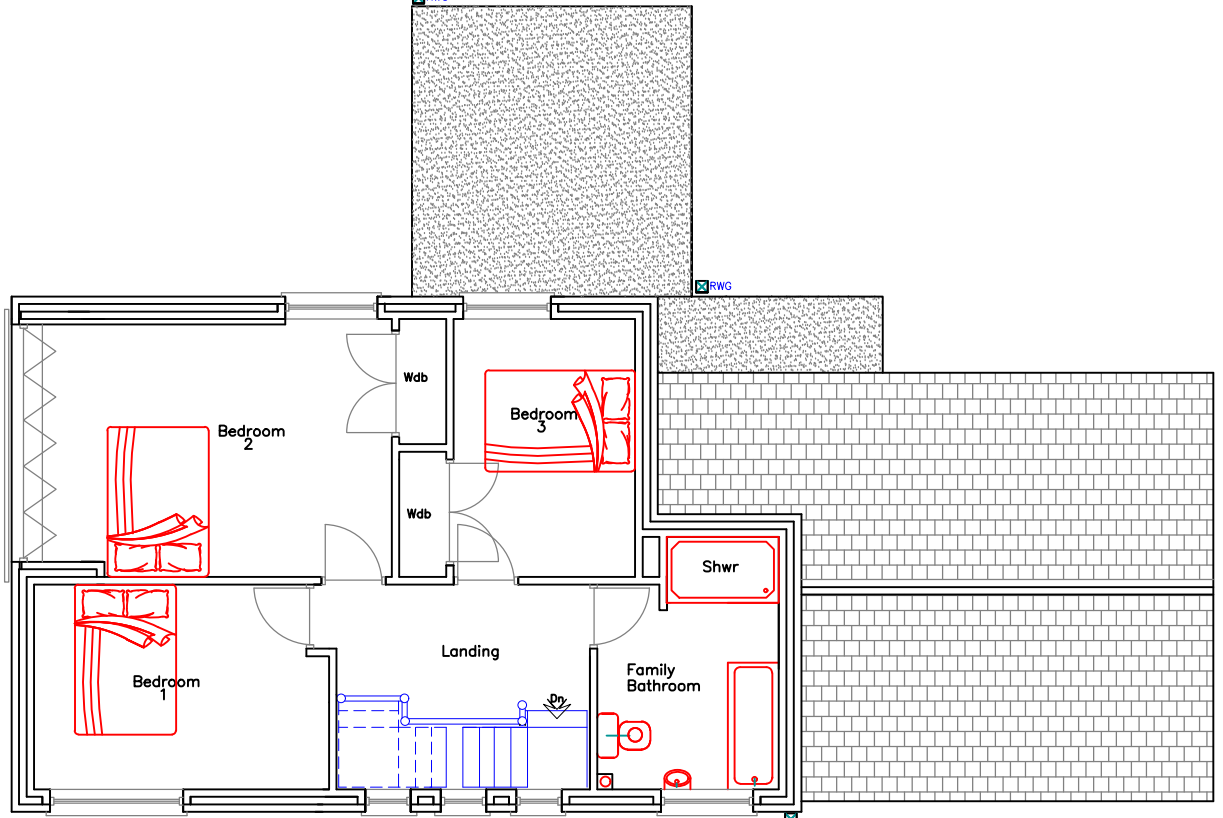
Proposed Side Elevation
Scale 1:100



Proposed Side Elevation
Scale 1:100



Proposed Ground Floor Plan
Scale 1:100



Proposed First Floor Plan
Scale 1:100

Finishes	
Roof:	Slate substitute tile
External walls:	Fine down render
Driveway:	Grey paviours
Windows/Doors:	Anthracite Alum matching existing
Fascia/RWG's:	Black uPVC matching existing



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Building Planning Application Support
Paul Thomas: BSc (Hons)
Tel: 01685 559230. Mob: 07908 725065
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Address

Ponsford
1 Somerset Lane
Cefn Coed,
Merthyr Tydfil, CF48 2PA

Project

Proposed Change of Use
of Garage to Habitable Room
New Wider Vehicle Access &
Driveway with Internal Alterations
and Upgrading of Dwelling

Drawn by

PT

Date

JAN 25

Paper

A2

Title

Proposed
Plans,
Elevations &
Sections

Scale

1:100,
1:200,
Drwg No
PONSFORD PRPSD 02A