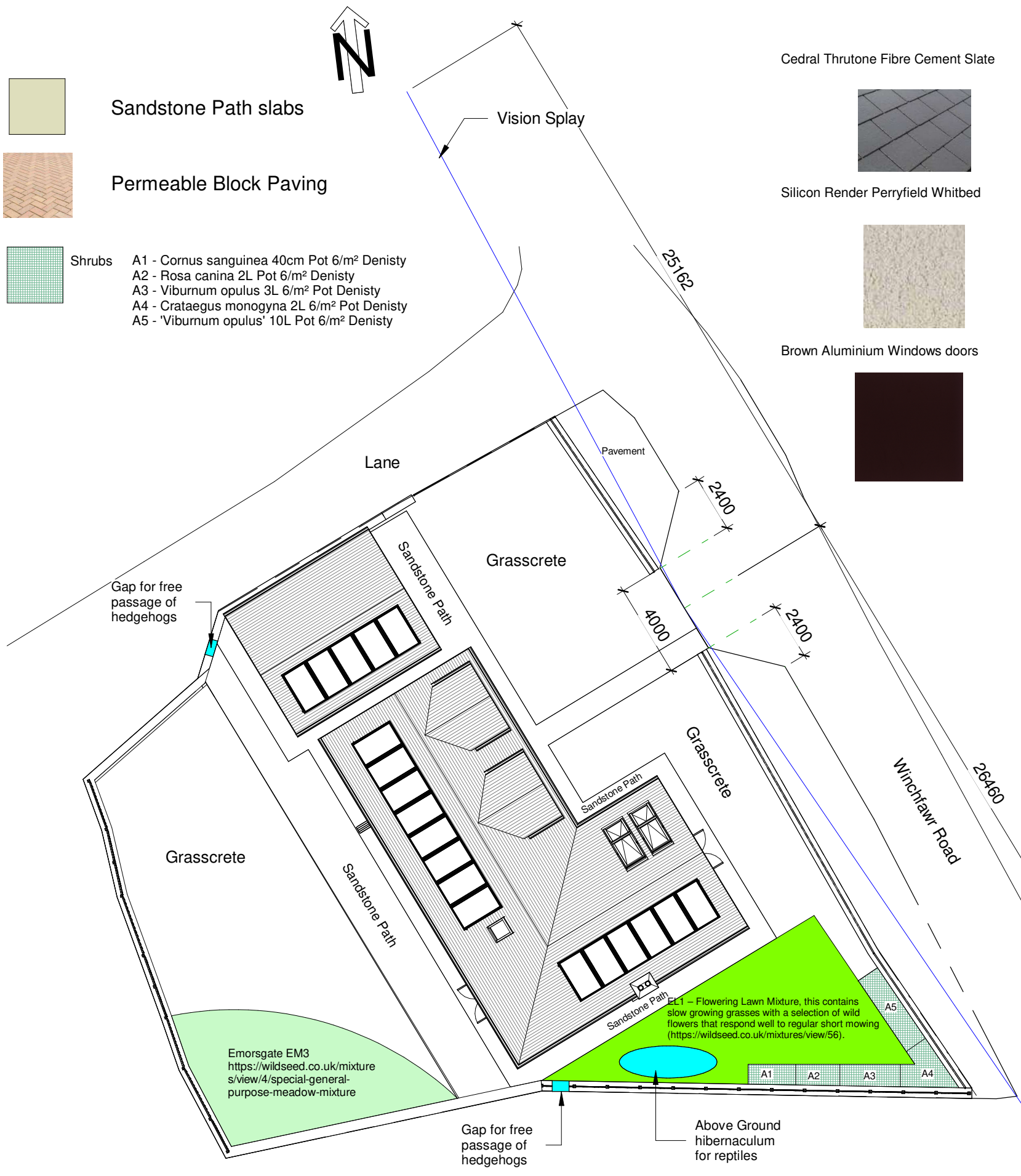




Sandstone Path slabs

Permeable Block Paving

- Shrubs
- A1 - Cornus sanguinea 40cm Pot 6/m² Denisty
 - A2 - Rosa canina 2L Pot 6/m² Denisty
 - A3 - Viburnum opulus 3L 6/m² Pot Denisty
 - A4 - Crataegus monogyna 2L 6/m² Pot Denisty
 - A5 - 'Viburnum opulus' 10L Pot 6/m² Denisty



Cedral Thrutone Fibre Cement Slate

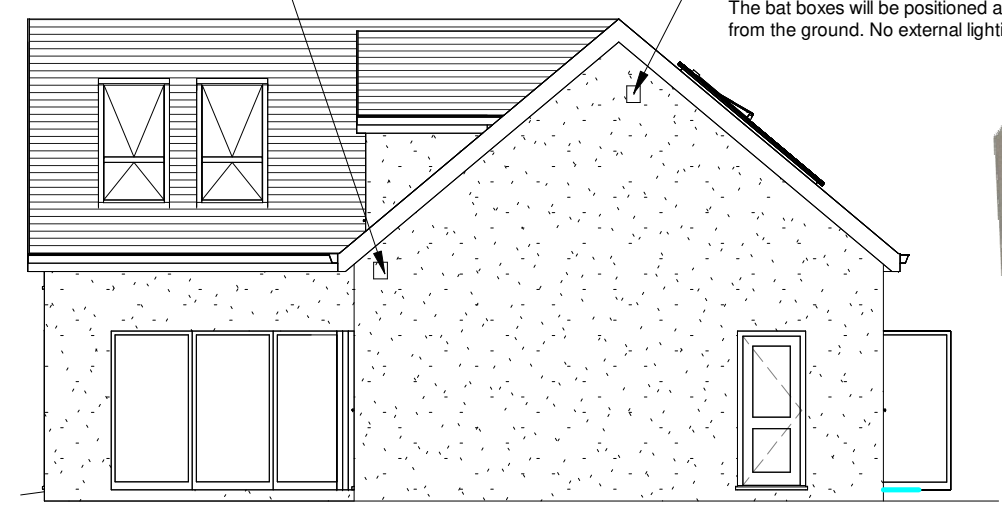
Silicon Render Perryfield Whitbed

Brown Aluminium Windows doors



Green&Blue Sparrow Block
<https://www.wildcare.co.uk/gb-sparrowblock-white-multiblock-215x215x165mm.html>

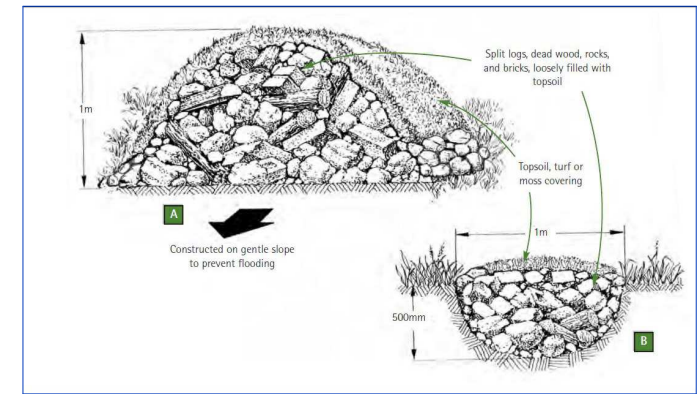
Schwegler 1WI Summer & Winter Bat Box
<https://www.wildcare.co.uk/schwegler-1wi-summer-and-winter-bat-box.html>
The bat boxes will be positioned at a height of no less than 3.5m from the ground. No external lighting will be placed on this elevation.



Side Two Elevation
Ecology &
Finishes

Grasscrete
Sown with the following seed mix -
<https://wildseed.co.uk/product/mixtures/complete-mixtures/special-habitat-mixtures/flowering-lawn-mixture/> (or equivalent).

To create further opportunity for reptiles further to the existing hedges, a simple above ground hibernacula will be constructed from wood, rubble or stone loosely piled to a heigh of approximately 1m in height and covered with soil or turf. The illustration below (Figure 2) shows the method of construction. The recommended location for the hibernaculum would be in a dry area to the edge of the plot, adjacent to the hedge boundary.



Proposed Site Plan
Ecology &
Planting

INDIGO DESIGN (Part of 3dcadwales Ltd) 5 Ashlea Drive, Merthyr Tydfil, CF47 0NY Tele 01685 385746 Mob - 07940913216 Email: philip@3dcadwales.co.uk		
This Drawing is Copyright, Dimensions to be checked on site and not scaled from this drawing		 Indigo 3d Design
PURPOSE OF ISSUE Planning Approval		DRWAING NUMBER WF-10
PROJECT New Dwelling with Detached Garage		
SHEET Proposed Ecology, Planting & Finishes		
Address Land off, Winch Fawr Road, Merthyr Tydfil. CF48 1RD		
Checked by JH	Drawn by PH	Scale (@ A3) As indicated
Rev No	Description	Date
A	Issue	30/11/2022