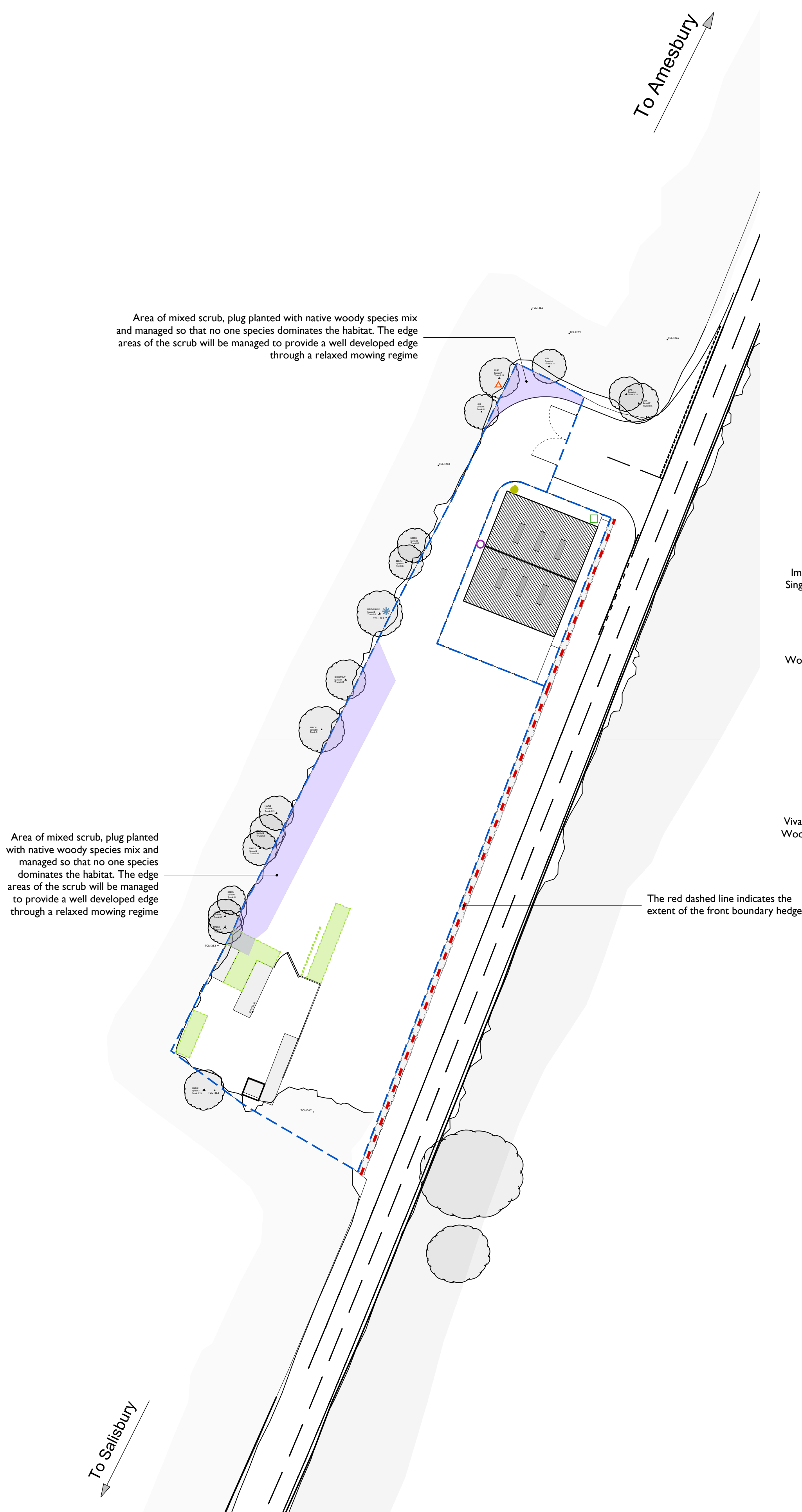
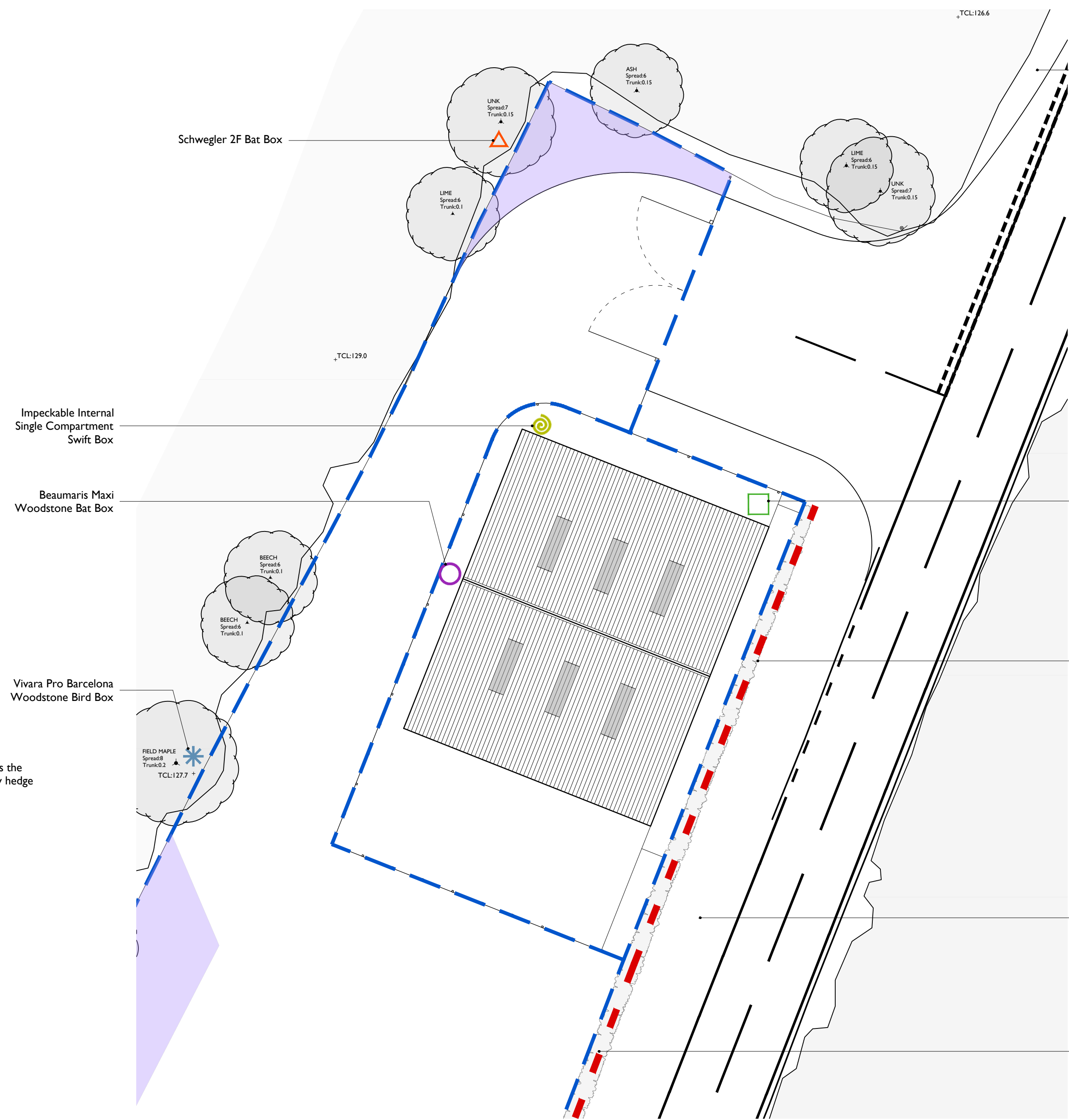




SITE PLAN OVERVIEW
AS PROPOSED - 1:500



BUILDING & SITE ENTRANCE PLAN
AS PROPOSED - 1:200

- Schwegler 2F Bat Box (1no.)
- Schwegler 1 SP Sparrow Terrace Nest Box (1no.)
- Impeckable Internal Single Compartment Swift Box (1no.)
- Beaumaris Maxi Woodstone Bat Box (1no.)
- Vivara Pro Barcelona Woodstone Bird Box (1no.)

Over-sowing of the grass verge with wildflower grassland mix to increase the number of vascular plants to 6-8 vascular plants per m². Refer to the project's Biodiversity Net Gain Assessment, dated Oct 2025, page 12, for further detail

Schwegler 1 SP Sparrow Terrace Nest Box

The red dashed line indicates the extent of the front boundary hedge. For the full extent, refer to the site plan overview within this drawing

Over-sowing of the grass verge with wildflower grassland mix to increase the number of vascular plants to 6-8 vascular plants per m². Refer to the project's Biodiversity Net Gain Assessment, dated Oct 2025, page 12, for further detail

Hedgerow to be re-established for the entire length of the eastern site boundary between the proposed site access road and the southern corner. Is to comprise of native species only, including 50-60% Hawthorn *Crataegus Monogyna*, with the remaining 40-50% comprising Blackthorn *Prunus Spinosus*, Elder *Sambucus Nigra*, Cherry Laurel *Prunus Laurocerasus*, Hazel *Corylus Avellana* and Field Maple *Acer Campestre*. The hedgerow is to reach c.1.5m in height along the full length. Any dead stock is to be replaced at the appropriate time of year. The hedgerow plants are to be set a density of 6 plants per meter in a double staggered row, using 50cm bare-root whips.

25011/005	A	Revision
Project & Drawing No		
Former Salt Depot	Ecological Enhancements	VARIABLES
Highpost, Wiltshire	As Proposed	Scale
Lee Hibbs		Drawn By
		Checked By
		11.05.2026
		Drawing Creation Date