



Wildflower planting will be incorporated throughout areas of POS and seeded with native seed mixes in order to provide an important foraging habitat for a range of wildlife

Hedgerows along western boundary will be retained and enhanced through additional tree planting. This will increase connectivity and provide habitats for birds, bats, reptiles and mammals

SuDS features will provide a new aquatic habitat resource for invertebrates and other wildlife

Wildlife enhancements include incorporating a range of bat and bird boxes throughout the development and suitable habitat. Reptile refuges and hibernacula will also be incorporated in addition to the provision of insect boxes in buildings and hedgerows

- Site boundary
- Insect box (CJ Wildlife Insect Tower or equivalent) x3 total
- Hibernaculum x 1 total
- House martin/swallow cup (Schwegler or equivalent) x 2 total
- Bat tubes (Habibat tube or equivalent) x 3 total
- Log pile / reptile refugia x 1 total
- Generic bird box (Aviannex or equivalent) x1 total
- Swift/sparrow brick (S Brick or equivalent) x 2 total



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Project	Land at West Sompting, Sussex
Drawing Title	Ecological Mitigation and Enhancement Plan
Client	Persimmon Homes (Thames Valley)

Date	Sept 2023	Drawing No.	CSA/2134/145
Scale	Refer to scale	Rev	D
Drawn	NI	Checked	AW/CC