DO NOT SCALE FROM THIS DRAWING ALL DIMENSIONS TO BE CHECKED ON SITE PRIOR TO COMMENCEMENT. ANY DISCREPANCIES TO BE REPORTED IMMEDIATELY TO THE ARCHITECT.

Existing trees and shrubs are a mixture of native and ornamental varieties including:

Trees:
Yew, Holly, Hawthorn, Horse Chesnut, Pine, Oak, Alder, Birch, Spruce, Aspen, Maple, Larch, Lime, Rowan, Hornbeam & Sycamore

Grassland Species:
Rye-grass, Nettle, Common Dock, Common Sorrel, Buttercup, Bramble, Hogweed, Primrose, Thistle, Clover, Ground Ivy, Dandelion, Comomile and self-seeded saplings.

The removal of any trees and scrub habitat will be mitigated by compensatory planting of native species and providing a minimum of 2 fruit trees per residential dwelling. This minimises the impact on the local environment and provides net gains in biodiversity.

Planting to encourage wildlife:

Butterflies - Buddleia, Lavandula, Achillea

Birds - Sorbus Aria, Chanemeles Nivalis, Hypericum, Hawthorn, Holly

Foraging Mammals - Oak, Hazel

Bees - Crab Apple, Pear

PROPOSED ENHANCEMENTS:

	HEDGEHOG HOUSES	1 per 5 DWELLINGS (within 5m boundary)
	BEE BRICKS	1 per DWELLING
	BIRD NESTING BOXES	X4 (placed around the site)
	SWIFT BRICKS	1 per DWELLING (install in clusters of 2-4)
	MAMMAL HOLES	In all fences between properties
	BEE/INSECT HOTEL	1 per 5 DWELLINGS (not within property boundaries)
	LOG PILE	X3 (placed around the site)

Universal Bricks (Swift & House Sparrow)
- Provide minimum 1 no. swift brick per dwelling.Install in clusters (2–4 bricks) at ≥5.0m above ground level on north or east-facing elevations.
- Ensure clear flight path below (not above doors/windows).
- Bricks to be integral, flush with external masonry, following manufacturer's details.

Bee Bricks (solitary bees)
- Provide minimum 1 no. bee brick per dwelling.
- Install at 1.0–2.0m above ground on south or south-east facing elevations.
- Clear flight path required; integrate into masonry during construction.

Hedgehog Houses
- Provide 1no. hedgehog house per garden (or 1 per 5 dwellings) in quiet, shaded areas.
- Locate under dense shrubs/hedges, with minimal disturbance.
- Construct from untreated timber, brick, or proprietary unit.

Bird Nesting Boxes (general garden birds)
- Provide 3 no. bird boxes located around the site (species mix to include tits, robins, sparrows).
- Install on mature trees, 2.0–4.0m above ground, facing north-east where possible to avoid overheating.
- Fix securely, with clear approach.

Insect Hotels
- Provide minimum 1 no. insect hotel per 5 dwellings.
- Install in sunny, sheltered locations within communal green spaces or gardens.
- Construct from mixed natural materials (wood, bamboo, hollow stems).

Log Piles (for reptiles/amphibians/invertebrates)
- Provide log pile habitat at a ratio of 1 per 5 dwellings, located in communal open space.
- Construct from cut timber/branches stacked on bare ground, in partly shaded, damp areas.
- Leave undisturbed to allow long-term colonisation.

Mammal Holes (Hedgehog Highways)
- Provide 13cm × 13cm access holes in the base of all boundary fences/walls to connect gardens.
- Minimum 1 per dwelling; align to form continuous corridors.

PLN 01 Proposed Site Plan 1:200

0 5 10 15 20 25
Metres 1:200

Rev F: 22/08/2025: Amended Site Plan.
Rev E: 19/08/2024: Amended Site Plan.
Rev D: 23/05/2024: Amended Site Plan.
Rev C: 25/01/2024: Amendment to plot 13 boundary.
Rev B: 23/01/2024: Amended plot boundary.
Rev A: 23/11/2023: Amended site boundary line & colour.

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PROJECT: Elmfield House, Petersfinger Road, Petersfinger, Salisbury, Wiltshire, SP5 3BZ

DRAWING: **Ecology** Site Plan

SCALE: 1:200 @ A0
DATE: 11 2023

DESIGN: PLANNING: BLDG REGS:
TENDER: CONSTRUCTION:
DRAWN: GH DATE: 17/11/2023
CHECKED: DATE:

JOB No: 963

DWG No: 20 REV: F

CURRENT:
SUPERSEDED: