



Schwegler 2F Bat Box

Schwegler 1B Bird Box 32mm



Health and Safety Considerations:

The installation of habitat features and the creation / planting of new habitats by site contractors poses health and safety risks associated with working at height, breaking ground, manual handling, working near water, trips and slips and/or use of tools. To control these risks, the responsible contractor(s) will need to devise and adhere to a safe system of work for each of the specific work activities associated with the installation of habitat features and the creation / planting of habitats.

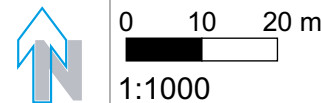
The presence of installed habitat features during the construction and occupation stages poses health and safety risks associated with presence of standing water, and objects for falling from height, and any maintenance of these features additionally poses health and safety risks associated with working near water and falling from height. To control these risks, the responsible contractor(s) will need to install features properly and as per applicable manufacturer and relevant construction guidelines and (where applicable) engineering standards, and will need to devise and implement a safe system of work during installation and during any subsequent maintenance activities.

The management of habitats poses health and safety risks associated with manual handling, trips and slips, working near water and use of tools. The responsible contractor(s) will need to devise and implement a safe system of work during habitat management activities and during any other works undertaken in proximity to these habitats and habitat features.

Note:

Habitat boundaries depicted may not accurately reflect the current conditions on the ground due to the variable nature of seasonal vegetation.

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Legend:

Ecological Enhancement Habitat:

- Scrub Habitat:**
The addition of lower growing native shrubs and woodland ground-flora under some of the trees outside play areas could include native Bluebell (*Hyacinthoides non-scripta*), ferns such as Male Fern (*Dryopteris filix-mas*), Broad Buckler-fern (*D. dilatata*), Lady-fern (*Athyrium filix-femina*), to create a woodland feel and perhaps leaving leaves in the autumn to rot down and addition of lying deadwood.
- Boundary Grassland:**
The widening of boundary grassland areas and addition of some plug-planting e.g. Oxeye Daisy (*Leucanthemum vulgare*), Black Knapweed (*Centaurea nigra*), Bee Orchid (*Ophrys apifera*), Bird's-foot Trefoil (*Lotus corniculatus*), Yellow Rattle (*Rhinanthus minor*) and Common Poppy (*Papaver rhoeas*).
- Modified Grassland:**
Strategic plug-planting/sowing of low-growing species outside of the heavily used areas e.g. on slopes and along path edges and under trees could include Primroses (*Primula vulgaris*), Sweet Violet (*Viola odorata*), Birds-foot Trefoil (*Lotus corniculatus*), Bee Orchid (*Ophrys apifera*) and Field Clover (*Trifolium arvense*).

Ecological Enhancement Features:

- Proposed location of 1 no. (2 no. total) compensatory bat box, such as Schwegler 2F Bat Box, or similar, to be installed at a minimum of 4m above ground level on a south-eastern, southern, or south-western aspect of a suitable existing tree to be retained. The drop area beneath should be free of obstruction (e.g. branches) and vegetation.**
- Proposed location of 1 no. (2 no. total) compensatory bird box, such as Schwegler 1B Bird Box 32mm, or similar, to be installed between 2-5m above ground level on a northern, eastern, or western aspect of a suitable existing tree to be retained.**
- Proposed location of 1 no. (2 no. total) log pile to be installed within quiet and varied habitats around the site to offer refuge for hedgehogs and other species. Ideally, they should be created using any logs generated from vegetation clearance, or from native and local wood.**
- Proposed location of 1 no. (2 no. total) vertical loggers to be installed within quiet and varied habitats around the site to offer refuge for invertebrate species. Ideally, they should be created using any logs generated from vegetation clearance, or from native and local wood.**

Red line boundary
Total area approx: 2.5352 ha.