

10 15 20 25 Metres (1:500) KEY PLAN

BAT TUBE 2FN

Material: SCHWEGLER woodcrete, (75% wood sawdust, concrete & clay mixture) Bat tube is uniquely developed for bats and cannot be converted into a nesting box for birds. Angled floor gives protection against small predators, draughts and light. Boxes are maintenance free as the entrance is at the bottom. No painting required, but if it is needed then a natural breathable paint should be used.

(width 20cm, height 47cm, depth 12.5cm, weight 13 Kg, entrance width 15cm, depth 2cm Mounted below eaves on South-East & South-West building faces

SWIFT NEST BOX

Bird box designed especially for Swifts.
Redesigned in 2016, based on the highly successful
Zeist design. Ideally placed high up under eaves on
buildings. Contains a single compartment nesting
area accessed through an oval entrance hole in the
overhanging front panel. Modified in 2017 to a
28mm x 65mm entrance as a result of research
findings. Designed to keep starlings and sparrows
from occupying the box. Constructed from precision
cut FSC softwood panels treated with water based
environmentally friendly preservative.

A HIBERNACULA (2 No)

Proposed Hibernacula on impermeable ground. Formation of an 'above-ground' mounded design utilised in order to prevent the hibernaculum from flooding. Essentially the mound is constructed from piled up rocks, logs, dead wood and suitable rubble. Soil can be loosely filled between layers and a geotextile membrane over beneath a capping layer of tosoil turf or moss. layer of topsoil, turf or moss.



LOG PYRAMID/PILES (Loggery) (4 No)

Proposed log piles formed ideally from salvaged wood from trimmed trees. Logs are simply part buried with bark attached, located in areas of partial shade and least disturbance. A buffer zone should be formed around the pile so the soil and vegetation are protected with the surrounding vegetation not cut ideally between May-September

BEE BRICKS

MR P MITCHELL

THE MEADOWS, MAIDSTONE ROAD, NETTLESTEAD, KENT, ME18 5HE

DISCHARGE OF CONDITIONS, ECOLOGY RECOMMENDATIONS

DHA/16397/02

1:500 FEB 2022



Eclipse House, Eclipse Park. Sittingbourne Road

Maidstone, Kent. ME14 3EN f: 01622 776227

t: 01622 776226 e: info@dhaplanning.co.uk

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А3