



● Site location



Client Lee Norris Design
Title Location plan
Site 45 High Street, Wargrave
Figure 1
Date 04/01/2023
Scale xxx



Appendix II – Site Photographs

Photographs 1- 3



Photograph 1:

Front - western elevation



Photograph 2:

North western elevation



Photograph 3:

Back - eastern elevation

Photographs 4 - 6



Photograph 4:

North western elevation



Photograph 5:

Exposed timbers (no roof void)



Photograph 6:

Exposed timbers

Photographs 7 - 9



Photograph 7:

Outbuilding - northern elevation



Photograph 8:

Outbuilding - southern elevation



Photograph 9:

Outbuilding - interior (no lining, no roof void)



Appendix III– Information Sheets

Bat Habitat Suitably Criteria

Bat Roosting Suitability	Criteria	Survey requirement to prove likely absence
Negligible	Negligible habitat features on site likely to be used by roosting bats.	No further survey work required
Low	A building, structure or tree with one or more potential roosting sites that could be used by individual bats opportunistically; however, these possible roost sites do not provide enough space, shelter, protection and/or suitable surrounding habitat to be used by large numbers of bats and are unlikely to be suitable for maternity or hibernation roosts.	One activity survey
Medium	A building, structure or tree with one or more potential roost sites that could be used by bats due to the size, shelter, protection, conditions and surrounding habitat, but is unlikely to support a roost of high conservation status.	Two activity surveys
High	A building, structure or tree with one or more potential roost sites that are obviously suitable for use by larger numbers of bats on a more regular basis and potentially for longer periods of time due to their size, shelter, protection, conditions and surrounding habitat.	Three activity surveys

Survey requirements are taken from Bat Surveys for Professional Ecologists: Good Practice Guidelines (2016), which is the recognised industry standard guidance used by local planning authorities and other statutory consultees.

Information sheet Artificial bird nesting boxes for Buildings: Swifts, house martins and house sparrows



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Habibat house sparrow nest box



Vivara woodstone sparrow nest box; suitable for both integral fitment or surface mounting

Ibstock Swift boxes are also suitable for house sparrows. Can be customised to suit any exterior finish. Site boxes under eaves, away from windows and direct sunlight.

Sparrow boxes should be grouped together and be at least 2 m of the ground. The boxes can be also be sited on gable walls. At least 3 per averaged size house.

Swifts boxes should be at least 5 m above the ground with an clear un-obstructed flight path.

Schwegler house martin box model 9 b double is a suitable box for house martins and can be used to encourage the uptake of a building by this species. The boxes can be attached to the exterior walls in a sheltered position; ideally beneath the eaves. At least two sets should be placed on an averaged size house.

Ibstock Box



Schwegler model 9b