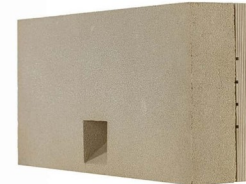




Internally mounted swift boxes to be installed at least 5m above the ground beneath sheltered eaves on the northeastern or northwestern elevations.

Suitable models include; Manthorpe swift box (pictured), PRO UK Rendered Build-in Swift Box, WoodStone Build-in Swift Nest Box Deep or the Action for Swifts (AFS) 'S' brick which can be chosen to suit the finish of the building.

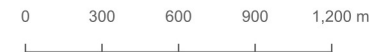


Fully integrated bat boxes to be installed within the fabric of the buildings on the southeastern or southwestern elevations.

Suitable models include: Click Cast Stone Bat Box (pictured), the Habitat Bat Box, Vivara Pro Build-in Woodstone Bat Tube, or similar approved which can be chosen to suit the finishing of the building.

Key:

-  Hibernaculum/ Habitat Piles
-  15 no. Integrated Bat Box
-  45 no. Internally Mounted Swift Box (Cluster of 3)



Land Off High Street, Sutton Benger : Planning Layout
(Charles Church, 2025)

Figure 1:
Biodiversity Features Plan

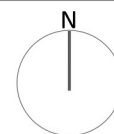
Project:
Land at High Street, Sutton Benger

Client:
Charles Church

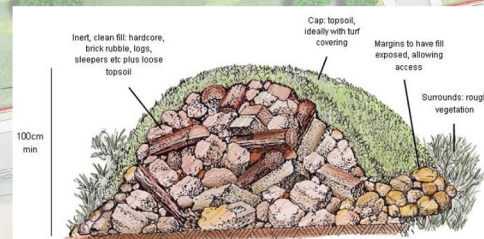
Date:
19/5/2026

Ref:
3112-LEMP-F1

Drawn:
HD
Revision:
1



Hedgehog holes to be implemented at the base of fences during the construction phase. This will consist of a 13cm x 13cm cut out through all close-boarded fences (or equivalent gaps under fences) to allow hedgehog movement throughout site.



Hibernaculum /Habitat piles to be installed around the SuDs attenuation basin. Constructed from dead wood and rubble, topped with loose soil and turf. Dimensions to be a minimum of 2m length x 1m width x 1m height.