



Sparrow Terrace Box (or similar)

The single entrance hole allows the entire internal area to be available for nesting and roosting. The aperture size will vary according to the target species.



Hedgehog Cut-out Installation Note

Positioned at the corner of the screen fence to connect neighbouring gardens. Generally, there should be 2 per garden, one each side to provide Hedgehog access and prevent entrapment.

Cut a 130mm x 130mm square hole in the bottom of the garden fence or wall, with the below Hedghog Highway by Timloc (or similar) as a guide. Line up the Hedghog Highway with the hole and secure in place with screws.

Select Hedgehog cutouts relate to unit side-passages and not the retaining wall



Ibstock Bat Box (or similar)

Designed with the Pipistrelle bat in mind. Available in all brick types and various sizes. A discrete home for bats with several roosting chambers. An integrated design ideal for new build units. The long lasting nature of the materials used renders this unit effectively maintenance free, particularly as the entrance is positioned at the bottom of the box.

Occassional steps across the site are relatively short at 150mm height, and will therefore assist with Hedgehog permeability.

Key:

- ★ Hedgehog Cut-out by Timloc (or similar)
- Sparrow Terrace Box by BirdBrickHouses (or similar)
- ◆ Ibstock Integrated Bat Box (or similar)

Monitoring and Maintenance Details:

The ecological enhancements are of a robust design, made from long-lasting materials, and in the case of bat and bird boxes are permanent integrated features to the fabric of units. Such features are designed with minimal aftercare requirements, such that maintenance will be restricted to the repair or replacement of faulty units (if required), to be checked for their suitable installation at the appropriate stage of construction.

Refer to Elevations Plan (ref: 6555/ECO5) for suitable elevation positions for each bat and bird box.



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Former Dee Road Fire Station, Dee Road, Reading
Biodiversity Enhancement Plan

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