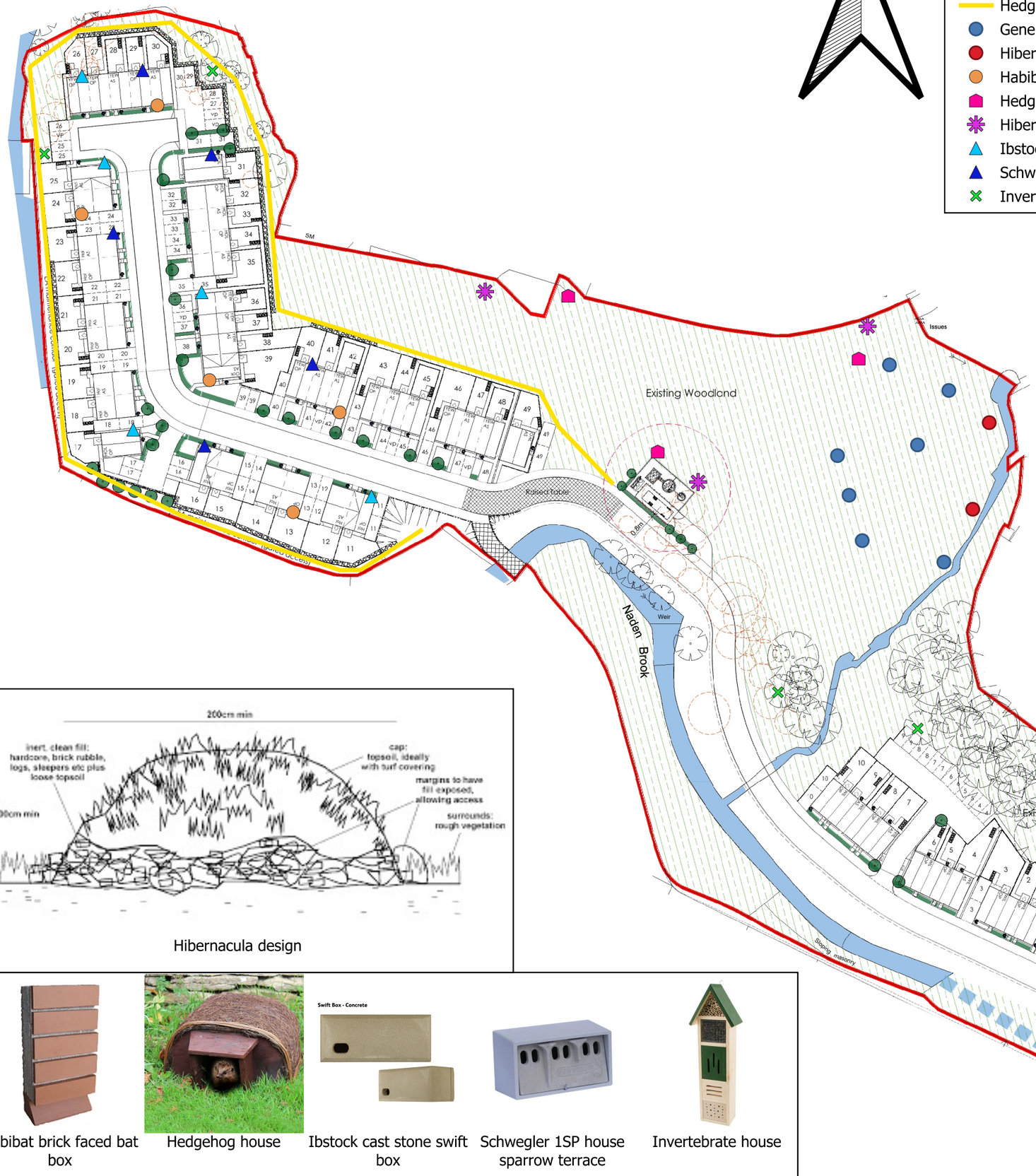


Key:

Site basemap: Stonebond_SBM-001-NMA01 Rev L

- Hedgehog highway route
- General purpose bat box already installed (x7)
- Hibernation bat box already installed (x2)
- Habibat brick faced bat box (x5)
- Hedgehog house (x3)
- Hibernacula (x3)
- Ibstock cast stone swift box (x5)
- Schwegler 1SP house sparrow terrace (x5)
- Invertebrate house (x5)

Notes

Habibat bat boxes are to be installed at the highest possible points (minimum 4m from ground level). They should be located facing south to southeast to allow the box to be warmed by the sun. They should not be placed where the flight path would be blocked by obstructions or vegetation and should be placed in sheltered locations.

General purpose and hibernation bat boxes have already been installed within the woodland on site, as detailed in FigureE3_BatCompensationPlan_20240326, drawn by Tetra Tech and submitted to Natural England.

All bird boxes are to be positioned facing between north and east to avoid strong sunlight and strong winds. They should not be placed where the flight path would be blocked by obstructions or vegetation and should be placed in sheltered locations.

Swift boxes are to be installed as high as possible directly underneath a roof or gutter.

House sparrow terraces are to be installed at a minimum of 2.5m above ground level and near to vegetation, where possible.

Hedgehog houses should be placed in sheltered, shady areas with cover. They should be positioned facing south to southeast to avoid cold winter winds.

For the best results, place invertebrate houses in a sunny, sheltered location near vegetation, preferably no higher than 2m above ground level. These should be mounted to a mature tree, secure fence post or wall ensuring that the bottom of the invertebrate house is level.

Hibernacula should be dug 50cm deep and 2m in diameter. Materials such as logs, branches and rocks should be placed inside, with gaps between. Entrance pipes should be inserted into the materials leading to ground level - these pipes should be ribbed or have a rough internal surface to enable animals to enter and exit the hibernacula safely. A mound approximately 50cm tall should be constructed over the hibernacula and turf laid over the top. Please see the illustration for an example of hibernacula construction.

For details of wildflower seeding, please refer to landscaping plans.

Boxes of similar specifications but different brands may be used. The current plan should be implemented prior to first occupation and following the review of a risk assessment where working at height is required.

Hibernacula design

Habibat brick faced bat box

Hedgehog house

Ibstock cast stone swift box

Schwegler 1SP house sparrow terrace

Invertebrate house

Issue: 1	Revision: 2	Date: 19/08/2025	Drawn: LS2	Authorised: CK
Client: Stonebond Properties (Manchester) Ltd			Job No. 80-742	Date: 19/08/2025
			Drawing No. 80-742-010	Scale: NTS
Job title: Greenbooth Road, Norden			Drawing title: Species Enhancement Plan	

Environmental Engineering Partnership Ltd
Manchester Office
Taylor Road, Urmston M41 7JQ
Tel: 0161 707 9612
Email: info@e3p.co.uk
Website: www.e3p.co.uk

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