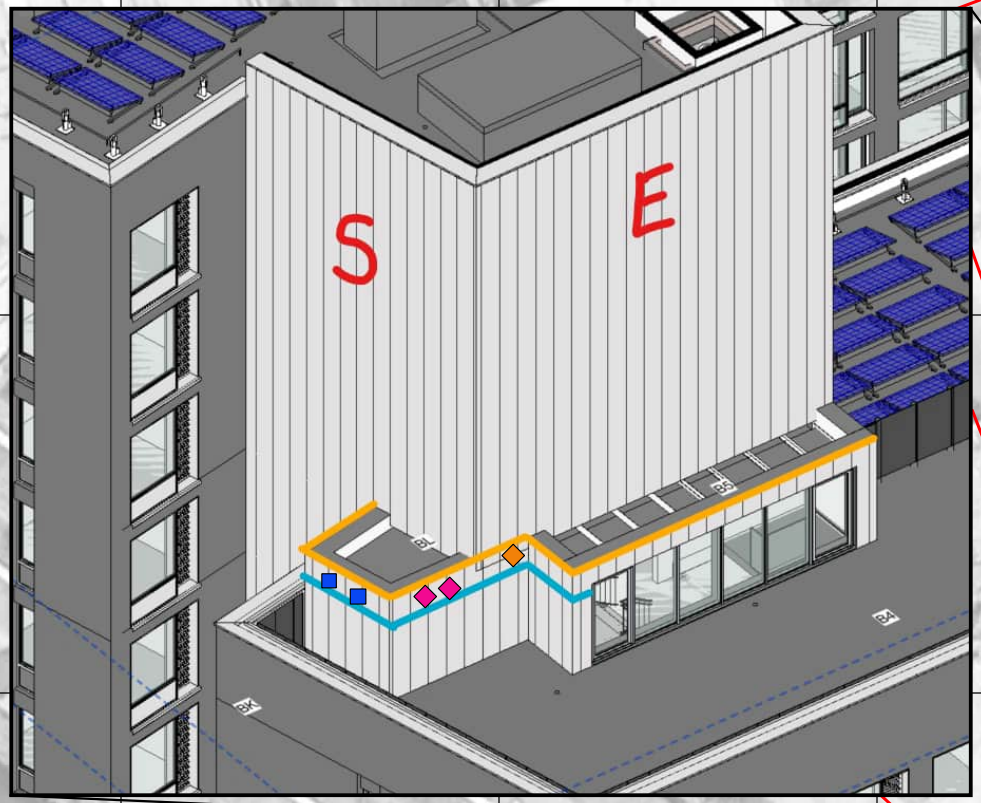




Key

- Site Boundary
- Unitura Tall External Bat Box
- Schwegler Nesting Aid
- Unitura External Swift Nest Box

Schwegler Insect Nesting Aid, Wood-concrete

The Schwegler Insect Nesting Aid offers habitat space for a range of different insects including important pollinator species.

The Insect Nesting Aid should be located on a tree, fence or wall in a sunny south-facing position to ensure optimal conditions for insect habitation. Siting your Insect Nesting Aid within 600 meters of a source of wet mud and flowers to attract pollinator species.

Unitura tall External Bat Box

Recommended locations of bat boxes to be placed on buildings/trees. Ideally, they should be in a location that allows them to receive sunlight for most of the day (ideally 6-12 hours). Placing the boxes between southeast and southwest and sheltered from prevailing winds and rain is recommended. To be placed at a 3-6m height to protect from predators/interference. Entrances should be kept clear of clutter for a clear flight path.

Unitura External Swift Nest Box

Recommended locations for bird boxes should be placed to avoid prevailing wind and rain, ideally between north and east. They should be placed higher than 2m to avoid predators/interference. Entrances should be kept clear from clutter to allow birds a clear flight path. Siting the boxes close to vegetation will provide a source of invertebrate.

Schwegler Insect Nesting Aid, Wood-concrete



www.nhbs.com

Dimensions:
Height: 27cm
Width: 8.5cm
Depth: 14.5cm
Weight: 3.7kg

Unitura tall external bat box



www.nhbs.com

Outside dimensions: 50 x 22 x 6.8cm
Inside dimensions: 37 x 16 x 2. cm
Weight: 5.2kg

Unitura External Swift Nest Box



www.nhbs.com

Dimensions:
Entrance diameter: 33 x 66 mm
Exterior Dimensions: 38 x 19.5 x 20.8 cm
Interior Dimensions: 25.3 x 15 x 14.8 cm
Weight: 6.5 kg

To be read in conjunction with Ecological Survey Report RSE_829c_01_V1. Given the scarce and limited wildlife within the Survey area, the enhancements strategy plan is limited, and no further enhancements are deemed proportionate.



RammSanderson

Title: Enhancement Plan	
Project: Great Ducie Street	
Client: Torsion Construction Ltd	
Date: 09/12/2025	Fig: Author: LE/RA
A4 Scale: 1:500	ID: RSE_9515_ENH_1225_V1R7

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