



Legend

- 1 no. Vivara Pro Madrid Swift Nest Box (2 no. total). Installed on the north-eastern aspect of the new build, at a height of at least 5 m and with a clear unobstructed drop beneath
- 1 no. Woodstone Estelle Nest Box (2 no. total). Installed on north-eastern aspect of new build, at a minimum height of 3 m.
- 3 no. Schwegler 3S Starling Nest Boxes (6 no. total). Installed on retained trees at a height of at least 3 m, facing a northerly direction.
- 1 no. Convex Bat Box (3 no. total) Installed on retained tree, facing a southerly direction and at a height of at least 3 m.
- 1 no. Beaumaris Midi Woodstone Bat Box. Installed on the south-eastern aspect of the new build at a minimum height of 3 m.

0 8 16 24 32 m



Figure Biodiversity Enhancement Plan

Project Co-op Academy, Smithies Moor, Heckmondwike

Figure No	Revision	Date
A	C	17/12/2025
Drawn	Checked	Project Number
JB	CSL	2025-04-569099

DO NOT SCALE
NOT FOR CONSTRUCTION



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Baseplan provided by the Client

The bat boxes have been selected to accommodate *Pipistrellus* sp., with soprano pipistrelle listed on Kirklees Biodiversity Action Plan (BAP) as a Species of Principal Importance, and are the species group most likely to occur in the local area following the development.

Starlings and house sparrow are included on the Red List of Birds of Conservation Concern (BoCC) and on Kirklees BAP as a Species of Principal Importance, and are colonial nesters which will benefit from a cluster of boxes.

Swift are also listed on the Red list of BoCC and are Local Species of Principal Importance on the Kirklees BAP.

In addition, the proposed native scrub planting, once established, will provide foraging resources as well as potential nesting opportunities for species such as song thrush which are Kirklees BAP species.