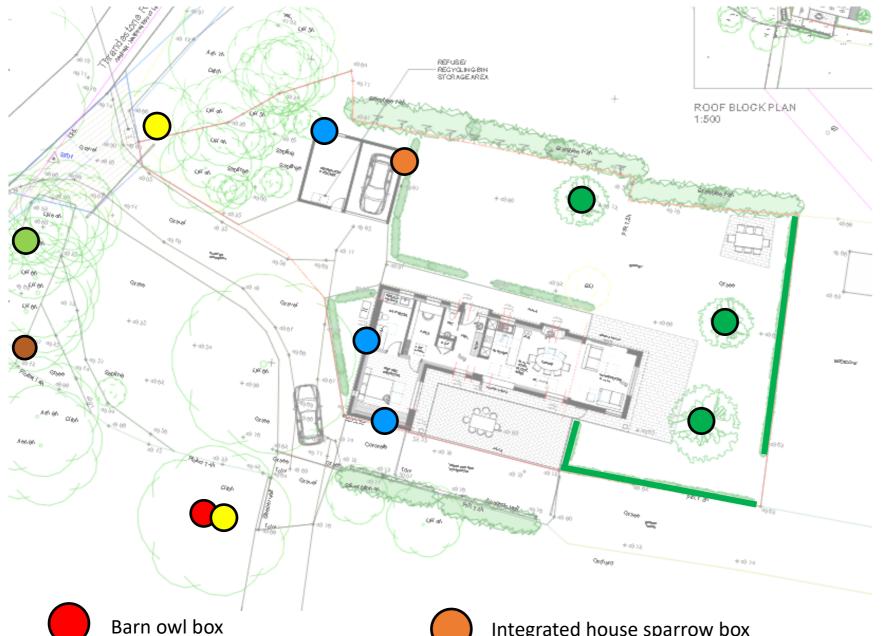
Biodiversity Enhancement & Compensation Plan



Integrated bat boxes (Individual)

Tree mounted bat box (Pair)

Hedgehog box

Hole-fronted bird box

Species Rich Native Hedgerow

Integrated house sparrow box

Tree planting

To be read in conjunction with the detail overleaf





Barn owl



Hedgehog



Common pipistrelle

Upkeep Requirements & Responsibility

The example specification suggested primarily focussed on enhancements requiring minimal maintenance (maintenance required is detailed within the table overleaf). Responsibility for the maintenance of features will be the owner of the Site (Miss N. Hallet)

Title:	Biodiversity Enhancement Plan	
Project:	Stable Clay Barn, Melis	The Roost, Scole, Norfolk
		IP21 4D1
cologists:	Drawing and Text: A. Jessop Reviewed by: C. Weaire	T. 01270 740000
	0 1:1	T: 01379 740098
Notes:	Overlaid on ref: Beech Architects, 617-05-F	E: info@practical-ecology.co.uk
		W: www.practical-ecology.co.uk
Date:	15th December 2022	
		l .



Biodiversity Enhancement Plan



Key

Feature

Tree planting

Hedgehog House

Hole fronted bird box

Integrated house sparrow box

Hedgerow planting

Purpose

Enhancing the Site by providing habitat for a range of spe- providing nesting habitat for cies

Enhancing the Site by barn owl

Barn owl box

Providing roosting habitat for bats

Integrated and tree mount-

ed bat box

Provide shelter for hedgehogs all year round.

Provide habitat for a wide range of birds, including blue tit and great tit

Providing habitat for nesting house sparrow Provision of shelter and foraging for wildlife

Installation & Maintenance Detail

regular watering for the first Box can be cleared out in and lights. two years and further water- winter.

ing in periods of prolonged drought.

Tree mounted, 3-6m high in sun with a clear line of flight to and from boxes.

house plus two handfuls of clear out yearly.

short dry grass and leaves inside the box to start nest. Clear out annually in April or October checking for hedgehog presence.

Planted in autumn or winter Installed at least 3m above Integrated 2.5-5m above Locate within cover, out of Mounted 3-4m high in a Integrated into the mason- Whip planting in autumn or outside periods of heavy ground level with the en- ground facing south or prevailing wind. Pile leaves sheltered area with a clear ry during construction near winter, outside frost periods, frost, in square holes, with trance facing north or east. west, away from windows and short grass around the line of flight. Option to to vegetation and at least with 5 plants per metre.

2m above ground level.

Example **Specification** Betula pendula, Prunus padus, Quercus robur, Malus domestica, Prunus avium

Triangular Barn Owl Nest Box

PRO UK Build-in Wood-Stone Bat Box Eco Kent Bat Box

HH7 Hogilo Hedgehog

Vivara Pro Seville Wood-Stone Nest Box with 32mm Oval Hole

Vivara Pro WoodStone House Sparrow Nest Box (Double Chamber)

Crataegeus monogyna, Cornus sanguinea, Acer campestre, Corylus avellana, Rhamnus cathartica, Rosa canina, Viburnum lantana











