Bat Access Panel

Quantity: 10

Installation and Specification:
To be installed at least 4 metres above the ground beneath the gable apex. South-facing elevations preferred. Positions directly above windows or doorways to be avoided to minimise nuisance via droppings.

Suppliers: www.nhbs.com or www.wildcare.co.uk

Insert 1: Ibstock Bat Box 'B' (left)
Insert 2: Ibstock Bat Box 'C' (right)

House Sparrow Nesting Terrace

Quantity: 10

Installation and Specification:
To be installed at least 2 metres above the ground. North to east-facing elevations preferred to minimise prolonged sun exposure which can cause chicks to overheat in the nest, and minimise exposure to strong westerly winds. Positions directly above windows or doorways to be avoided to minimise nuisance via droppings.

Suppliers: www.nhbs.com or www.wildcare.co.uk

Insert 3: 1SP Schwegler Sparrow Terrace

Starling Nest Box

Quantity: 5

Installation and Specification:
To be installed at least 2 metres above the ground. North to east-facing elevations preferred to minimise prolonged sun exposure which can cause chicks to overheat in the nest, and minimise exposure to strong westerly winds. Positions directly above windows or doorways to be avoided to minimise nuisance via droppings.

Suppliers: www.nhbs.com or www.wildcare.co.uk

Insert 4: Vivara Pro WoodStone Starling Nest Box

Swift Nest Box

Quantity: 5

Installation and Specification:
To be installed at least 4 metres above the ground beneath the eaves or gable apex. Positions directly above windows or doorways to be avoided to minimise nuisance via droppings.

Suppliers: www.nhbs.com or www.wildcare.co.uk

Insert 5 (two parts): Vivara Pro Cambridge Brick Faced Swift Nest Box

Key to Map Symbols

- Site boundary
- Bat access panel
- House sparrow nesting terrace
- Starling nest box
- Swift nest box
- Hedgehog highway

Plot No.	Box type	Aspect
6	Swift nest box	North-east
13	Bat access panel	South-west
21	Starling nest box	North-east (garage)
23	House sparrow nesting terrace	North-east (garage)
25	Bat access panel	South-east
30	Bat access panel	South-west
33	Bat access panel	South-east
34	Starling nest box	North-west
37	House sparrow nesting terrace	North-east (garage)
38	Bat access panel	South-west
41	Bat access panel	South-west
43	Starling nest box	North-west (garage)
44	Starling nest box	North-east (garage)
48	House sparrow nesting terrace	North-east (garage)
50	House sparrow nesting terrace	North-east (garage)
51	Bat access panel	South
55	House sparrow nesting terrace	North (garage)
60	Swift nest box	North
61	Starling nest box	North (garage)
61	Bat access panel	West
62	House sparrow nesting terrace	North (garage)
64	Swift nest box	North
65	Bat access panel	West
73	House sparrow nesting terrace	North-west (garage)
76	Swift nest box	North-west
83	House sparrow nesting terrace	North-east (garage)
90	Bat access panel	South-west
93	House sparrow nesting terrace	North-east (garage)
97	Swift nest box	North-east
101	House sparrow nesting terrace	North-west (garage)

Hedgehog Highway

A series of fence gaps approx. 0.15 x 0.15 metres at the bases of garden fences. This series of gaps will allow safe passage of small mammals, including hedgehog (a Priority Species), through gardens for foraging and sheltering purposes. The series of gaps allows wildlife to avoid roads and associated dangers.

Insert 6: Example of fence gap (simpler designs are also acceptable).

Figure 1:
Plan to Show Locations of Bird and Bat Boxes and Hedgehog Highway

Project Name:
Nixon Street, Rochdale, OL11 3JW

Central Grid Ref:	Reference No.
SD 8778 1102	ERAP Ltd. 2020-240

Version & Date:
v1 (CH) 13/09/2021

Scale: 1:1,500 at A3

0 25 50 75 m

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