

Bat Boxes

Habibat Bat Box (Rendering)

The Habibat Bat Box is a large, solid box made of insulating concrete with an internal roost space, which can be incorporated into the fabric of a building as it is built or renovated. A variety of facings can be fitted to suit any existing brick, wood, stonework or rendered finish, rendering the box unobtrusive and aesthetically pleasing.

The Habibat box is suitable for species which are commonly found roosting in buildings in the UK.

Height: 440mm, Width: 215mm, Depth: 102mm, Weight: 8kg

Please note that the Habibat box should be located on southerly aspects and positioned ideally near the eaves or gable apex of the property with a minimum of 2m but preferably 5-7m above the ground. Placement above windows, doors and wall climbing plants should be avoided.



Enclosed Bat Box B

This bat box is designed specifically for the pipistrelle bats, providing a discrete roosting feature which is available in all brick types.

Bats are contained within the bat box itself, within which several roosting zones are provided.

This feature is maintenance free and ideal for new build & conservation work

*Height: 290mm
Width: 215mm*

Please note that this box is designed to be installed flush with a wall.

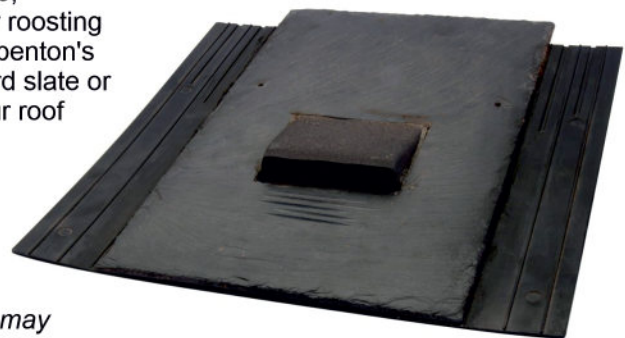


Habibat Bat Access Slate

The Bat Access Slate consists of a standard sized slate, with a capped vent which allows access to roof felt (for roosting Pipistrelles) or roof space (for Serotine, Leisler's, Daubenton's and Barbastelle Bats). We can supply either a standard slate or custom slate that is coloured and sanded to match your roof exactly.

*Height: 215mm
Width: 65mm
Depth: 80mm*

Habibat Bat Access Slates are made to order and you may need to provide a slate to the manufacturer for customisation. Slates are shipped direct from the manufacturer and will incur a shipping cost of £30-40 (ex VAT) for between one and ten slates. Delivery time is expected to be 2 - 3 weeks.



Images and text adapted from manufacturer's websites:

www.lbstock.com/eco-products
www.habibat.co.uk



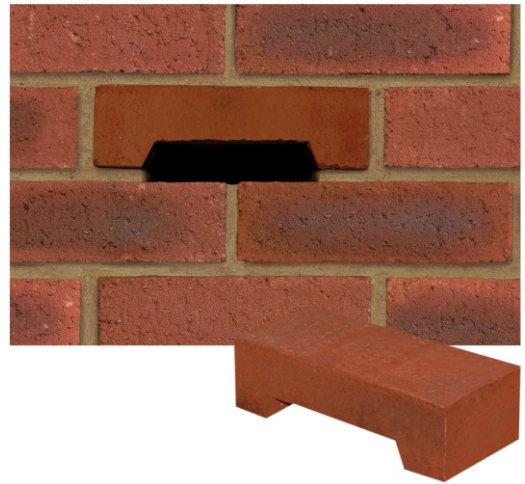
Bat Boxes

Ibstock Bat Box A

A discrete, easy to install single bat brick that allows bats to create a natural home habitat within the cavity of the building

*Height: 215mm
Width: 65mm*

Please note that this box is designed to be installed flush with a wall.



Enclosed Bat Box B

This bat box is designed specifically for the pipistrelle bats, providing a discrete roosting feature which is available in all brick types.

Bats are contained within the bat box itself, within which several roosting zones are provided.

This feature is maintenance free and ideal for new build & conservation work

*Height: 290mm
Width: 215mm*

Please note that this box is designed to be installed flush with a wall.



1FQ Bat Box

Designed to be installed onto buildings and can be painted to match the house design.

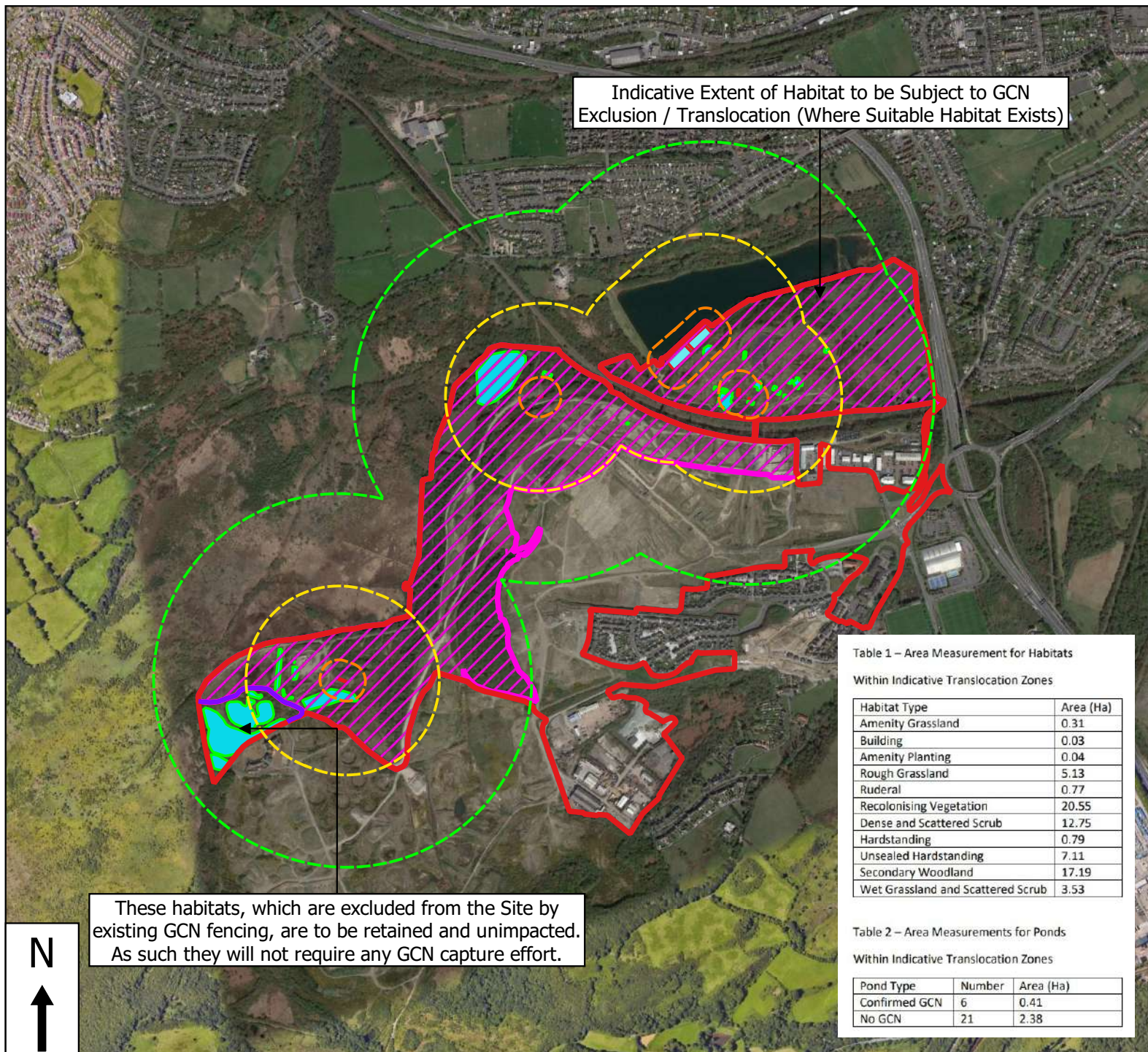
*Woodcrete (75% wood sawdust, concrete and clay mixture)
Width: 35cm
Height: 60cm
Weight: 15.8kg*

Images and text adapted from manufacturer's websites:

www.ibstock.com/eco-products
www.habibat.co.uk

APPENDIX 6

Indicative Areas to be Subject to Great Crested Newt Translocation



Key:

- SITE BOUNDARY
- 50M RADIUS OF GCN POND
- 250M RADIUS OF GCN POND
- 500M RADIUS OF GCN POND
- EXISTING GCN FENCING
- POND CONFIRMED GCN
- POND CONFIRMED NO GCN
- INDICATIVE EXTENT OF GCN EXCLUSION / TRANSLOCATION

Table 1 – Area Measurement for Habitats

Within Indicative Translocation Zones

Habitat Type	Area (Ha)
Amenity Grassland	0.31
Building	0.03
Amenity Planting	0.04
Rough Grassland	5.13
Ruderal	0.77
Recolonising Vegetation	20.55
Dense and Scattered Scrub	12.75
Hardstanding	0.79
Unsealed Hardstanding	7.11
Secondary Woodland	17.19
Wet Grassland and Scattered Scrub	3.53

Table 2 – Area Measurements for Ponds

Within Indicative Translocation Zones

Pond Type	Number	Area (Ha)
Confirmed GCN	6	0.41
No GCN	21	2.38



68 Quay Street
Manchester
M3 3EJ

+44(0)161 4703232
mcr@ecologysolutions.co.uk
ecologysolutions.co.uk

9011M COED DARCY,
LLANDARCY, NEATH

APPENDIX 6: INDICATIVE
AREAS TO BE SUBJECTED
TO GCN TRANSLOCATION

Rev: A
Nov 21



ECOLOGYSOLUTIONS

Part of the ES Group

Ecology Solutions (Manchester) Ltd | 68 Quay Street | Manchester | M3 3EJ

0161 4703232 | mcr@ecologysolutions.co.uk | www.ecologysolutions.co.uk