

REF: 18004/3.01
DATE: 01,12,2020
PROJECT: Clyde Court, Clyde Rd,
Manchester

PROPOSED BIODIVERSITY ENHANCEMENTS FOR CLYDE COURT. REF:123430/FO/2019
BIRD NEST AND BAT BOXES FOR PLANNING CONDITION 12 DISCHARGE

1.0 BAT BOX

The bio-enhancement proposal include for positioning a Stourhead Bat Box on the side elevations of the main building. These National Trust Stourhead Bat Boxes features a rough sawn tapered landing platform, designed for little or no maintenance as a single chamber bat box

The open design of this bat box reduces the need to clean and also allows for easy inspection.

The bat box should be sited 3 - 5 metres high on the building facing north, south-east or south-west ideally when the building is constructed. The building manager would review the condition of the box for maintenance if required.



National Trust Stourhead Bat Box

2.0 BIRD NEST

A number of garden birds like house sparrows, starlings and song thrushes have been on the red list of RSPB for a while. A bird nest will be fixed to side elevations of the main building to improve the living environment for thses birds. The RSPA bird roosting pocket can provide safe, cosy places for small birds to shelter from the weather and predators.

They are handmade from mixed natural materials and have two entrance holes.
Supplied with sturdy wire clips to attach to a branch or trellis.



RSPB Bird Roosting Pockets

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