

BEMP STRATEGY

– RAWLENCE ROAD, SALISBURY –

PROPOSAL

8 No. Integrated Bird Box

Boxes integrated into the gable wall at min 5m with a clear flight path beneath the entrance hole, usually on north or east facing wall or as specified by planning documentation.

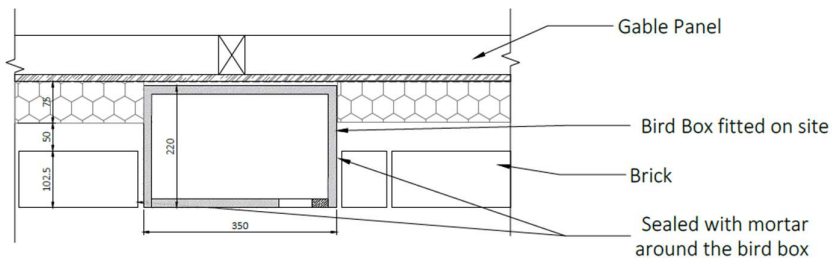
Orlando box:



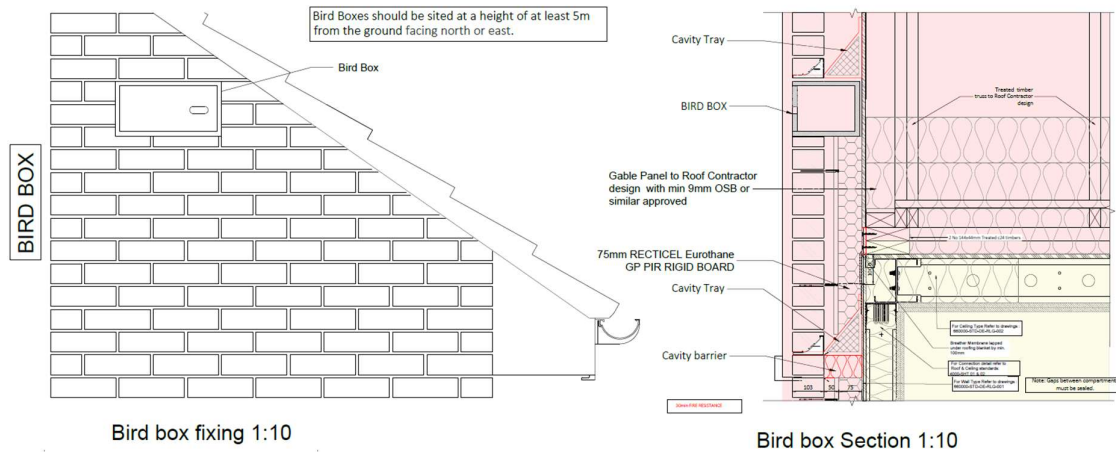
Specification :

- Species: Swift, House Sparrow, Starling
- Function: Nesting space for the above species (especially designed with swifts in mind)
- Material: Wood concrete
- Exterior Dimensions: 35 x 22 x 18 cm
- Interior Dimensions: 30 x 18 x 14 cm

Installation details – Brick finish



Bird box fixing detail 1:10



4 No. Integrated Bat boxes

Bat box integrated into wall (installed at gable wall at height of 3-6m in apex or near to eaves, avoid positioning directly above windows for self-cleaning boxes, usually on south, south-east or south-west facing wall or as specified in planning documentation)

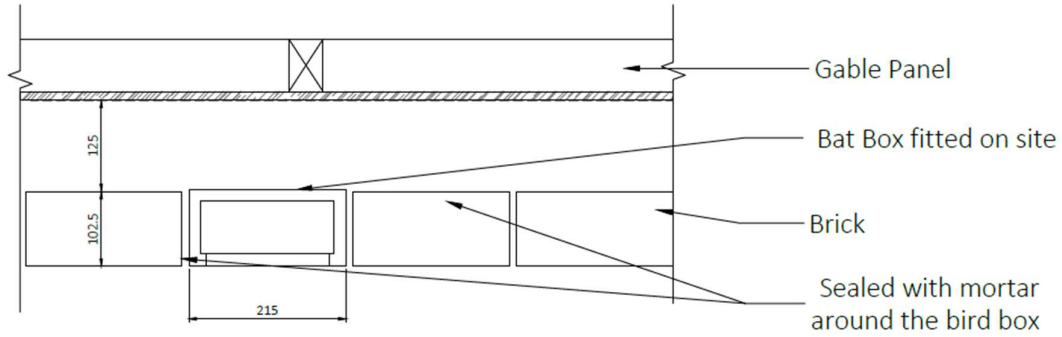
Integrated Eco Bat Box:



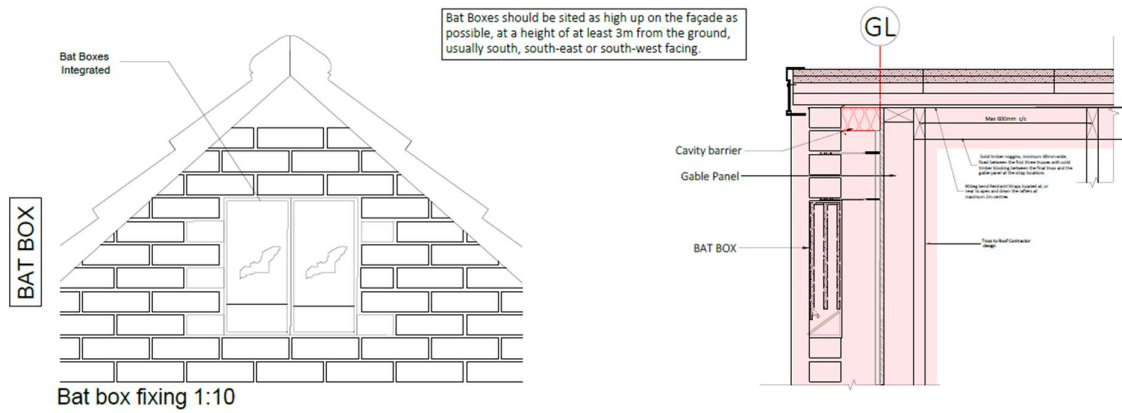
Specification:

- Materials: Recycled LDPE plastic outer with internal FSC OSB roost chamber
- Finish: Black carcass with red, green or black front panels
- Dimensions 44cm H x 21.5cm W x 11.1cm D

Installation details:



Bat box fixing detail 1:10



5 No. Integrated Bee Bricks

Bee houses should be south facing, placed in a warm sunny spot.

They need to be placed at least 1 metre from ground level with no upward height limit with no vegetation in front of the holes, but in proximity to garden planting, eg. flower beds or grass/shrub planting.

