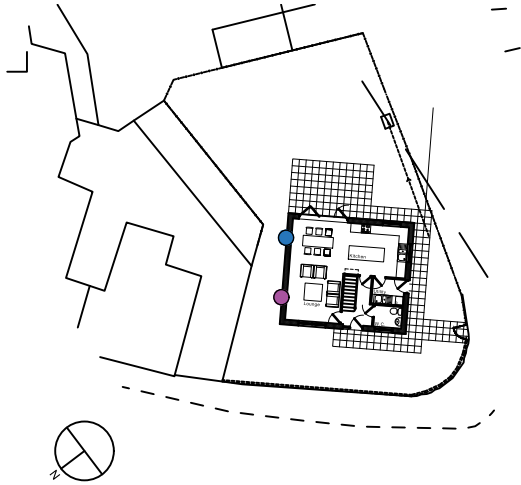


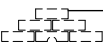
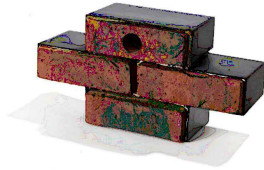


Site Plan - 1:500
BLUE DOT - BIRD BOX
PURPLE DOT - BAT BOX

Integrated Brick Bird Box
Bird nest box placed between 2-4m on pine end, attached securely to ensure clearance from predators. Entrance holes with a diameter of 25mm are suitable for blue, coal and marsh tits, whilst a slightly larger entrance of 28mm will attract tree sparrows and great tits. Normally the largest entrance of 32mm will be good for bigger species such as house sparrows, nuthatches and woodpecker.

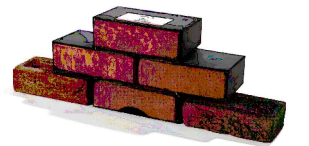
The direction to face a nest box is to face North to provide natural protection from direct sunlight, wind and rain, creating a more suitable and safe environment for growing birds. The box can also be tilted marginally forward to allow any rain to run clear of the entrance.

As per Ecologist Report Dated 10.03.22



Integrated Brick Bat Box
Bat box to be mounted in directions of sunny aspects to provide a range of warm conditions. Boxes should be put as high as possible to try and avoid predation from cats on the ground or nearby structures. On buildings, boxes should be placed as close to the eaves as possible. Bats use dark tree lines or hedgerows for navigation, so putting boxes near these features could help bats find the box.

As per Ecologist Report Dated 10.03.22



PROPOSED SIDE (NORTH) ELEVATION 1:50

CONTRACTOR/CLIENT TO APPOINT STRUCTURAL
ENGINEER TO DESIGN SUB AND SUPERSTRUCTURE.
TIMBER FRAMER TO DESIGN FRAME. HEIGHTS AT
CURRENT DESIGN - REQUIRES INPUT FROM OTHERS

NOT TO BE SCALED FRONT DOOR OMITTED FROM SECTION FOR CLAIRTY

design drawings

project: new home address: windsor cottages

drawing: proposed bat/bird boxes aberfan

ref: 034_603a

date: 15th Jan 2021

as ind

A3