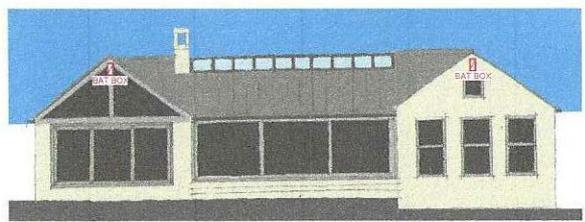
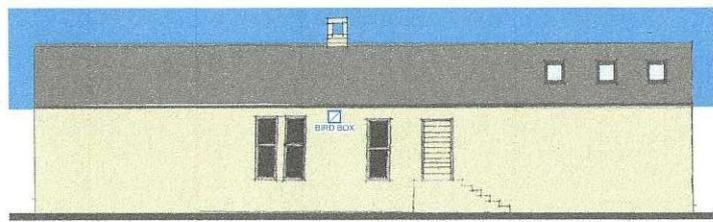


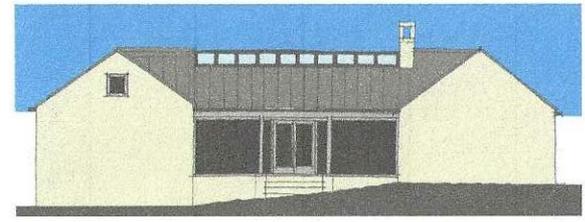
MATERIAL KEY
WALLS:
 COURSED NATURAL STONE
 WITH ASHLAR HEADS AND CILLS
ROOF:
 NATURAL BLUE SLATE
WINDOWS & DOORS:
 PPC ALUMINIUM



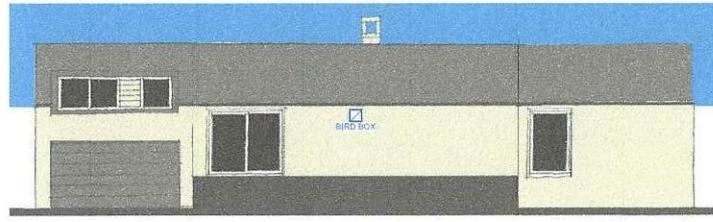
SOUTH ELEVATION



EAST ELEVATION



NORTH ELEVATION



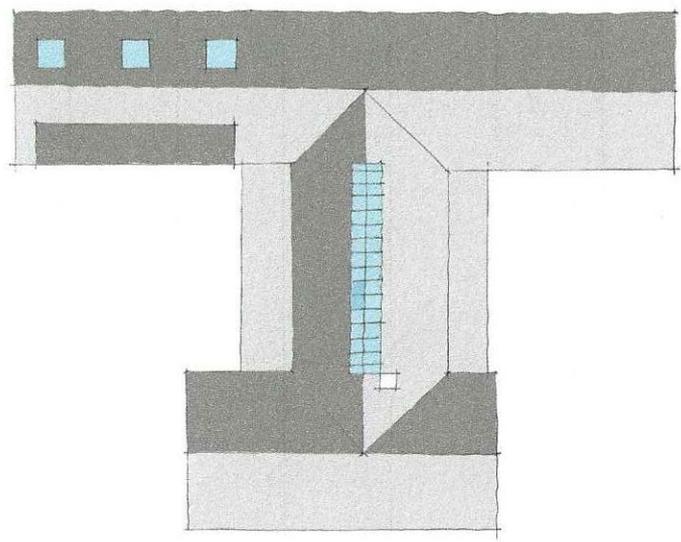
WEST ELEVATION



FIRST FLOOR PLAN



GROUND FLOOR PLAN



ROOF PLAN



CLIENT
 MR A P SHEPHERD
PROJECT
 FENAY NURSERY, FENAY BRIDGE
DRAWING TITLE
 HOUSE TYPE DRAWING
JOB NO **DRG NO** **REV** **SCALE** **DATE**
 WHPR 102 C 1:100 05 03 25
 24-0017

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Legend

-  Red Line Boundary
-  Blue Line Boundary
-  Integrated bird boxes
-  Integrated bat boxes
-  Hedgehog holes

Integrated Bird Boxes (two total)

Schwegler Brick Box Type 25 or similar. The box should be installed under the eaves, preferably the gable end, at least 4m from the ground with clear, adjacent air space. The boxes should facing different aspects to maximise chances of occupation. Full south aspects present a risk of overheating and should therefore be avoided.



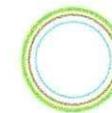
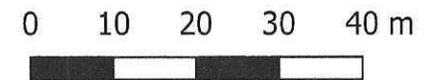
Integrated Bat Boxes (two total)

Schwegler Bat Tube 1FR or similar. The bat boxes should be placed as close to the eaves or a gable apex as possible at a minimum height of 4 m (near eaves level when placed on buildings) facing southern aspects to maximise chances of occupation.



Hedgehog Holes

These holes should be 13 x 13 cm in the fence line, and should be situated around suitable habitat and not leading directly onto roads.



HABITAT WORKS

WHp Architecture

Fenay Nursery

Ecological Interventions Plan