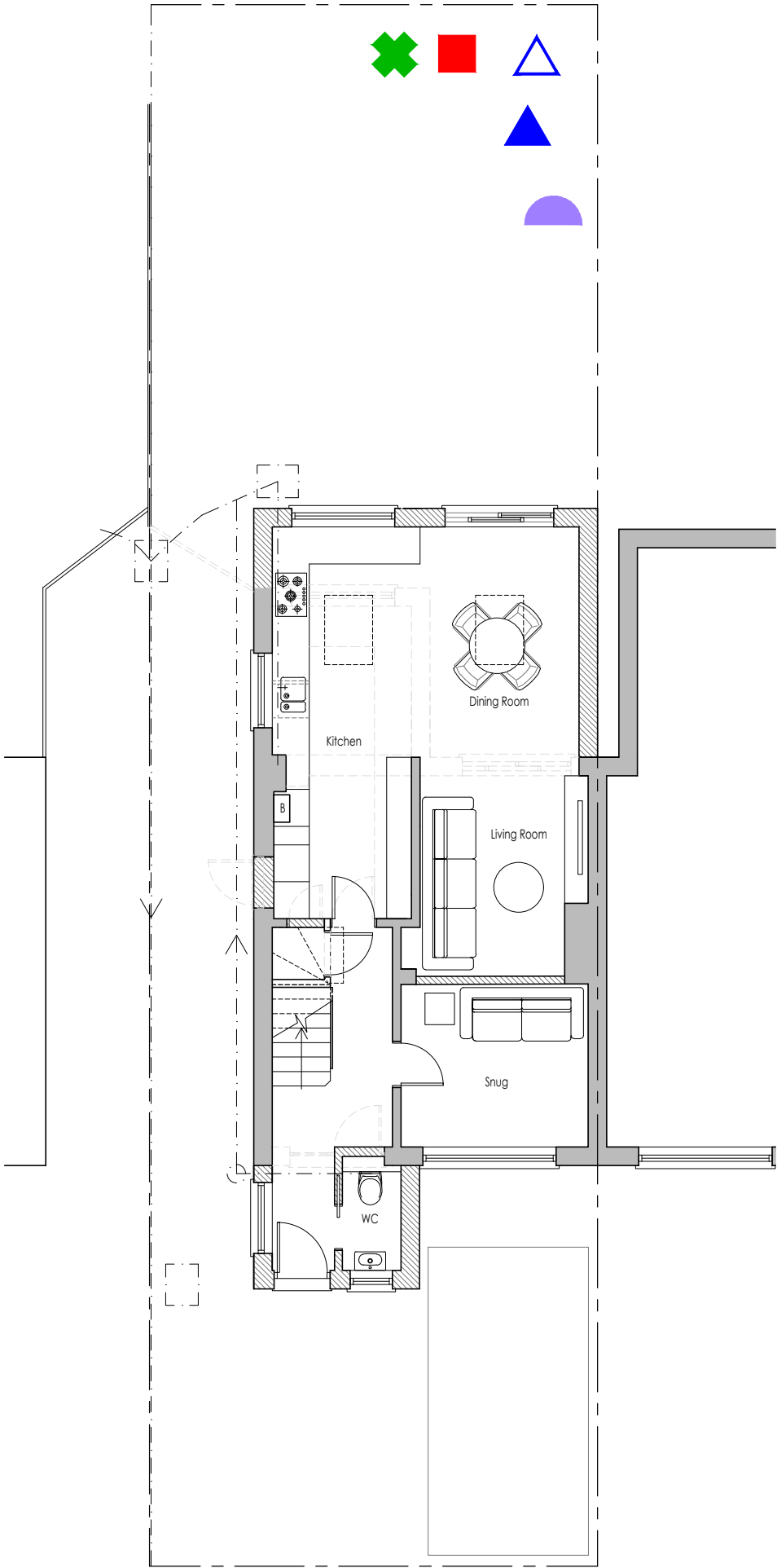


Ecology

- Notes:
1. Do not scale for construction purposes.
 2. Dimensions in mm (unless otherwise stated).
 3. Drawing generated from information received by others and it is the main contractor's responsibility to verify all information/dimensions on site prior to commencement of works.
 4. This is not a full specification of works or materials to be employed in the project.
 5. This drawing is to be read in conjunction with appropriate consultants information were available.
 6. Any discrepancy between drawings and/or specifications should be reported prior to incorporation into the works.

- Key:
- New walls
 - Existing walls
 - Existing removed



Ground Floor Plan



Cedar Plus Bird Box



Pembroke Nest Box



Bat Box



Bee Bug Hotel



Hedgehog Dome

Ecological Enhancement Proposals:

HAA are passionate about nature and aside from green sustainable design encourage and promote the use of a number of measures within our designs. Please refer to the drawing for the location of various provisions.

Bird Boxes.

‘Cedar Plus’. A traditional FSC softwood nest box with mono pitched roof. A 32mm entrance makes the nest box suitable for Great, Marsh and Cold Tits. Redstart, Nuthatch, Pied Flycatchers, House Sparrow and Tree Sparrow. 175mm wide x 156mm deep and 370mm high.

‘Pembroke Nest Box’. A traditional FSC softwood nest box with gabled pitched roof. A 32mm entrance makes the nest box suitable for House and Tree Sparrows, Blue and Great Tits, Nuthatches and Pied Flycatchers. 140mm wide x 140mm deep and 255mm high.

Bat Boxes.

2F Bat Box. Attractive to the smaller bat species. Simple design with a narrow entrance slit on the front. Material Woodcrete.

Bug Box.

A timber structure which can be hung from trees or man made structures near ponds or scented plants to provide overwintering habitat for Ladybirds and a nesting site for solitary bees.

Wooden Insect House.

A timber structure which provides insect habitat for insects during summer and later in the year.

Hedgehog Domes.

Made from Woodcrete a 75% wood sawdust, clay and concrete mixture which is breathable and very durable. Hedgehogs normally construct nesting sites in hollow tree stumps, piles of wood, dense vegetation and piles of leave. The Hedgehog domes provide accommodation all year round and ideal winter hibernation accommodation sited protected from the wind and rain. 280mm in height with an entrance of 110mm x 120mm.

Project:
69 Woodside Way
Reading, RG2 8SY

Title:
Ecology



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Architectural Services
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