



- Key**
- Site Boundary
 - Vegetated Gardens
 - Play Area
 - Amenity Grassland & Buffer Grassland
 - Hedgehog



Notes

- Bat boxes to be provided on all dwellings and suitable trees. These will include the following, (or similar):
- 1W1 Schwegler Summer and Winter Bat Boxes or similar. These are small self-contained boxes which require no maintenance and are built into or attached to masonry. They are used by species such as serotine and common pipistrelle. Boxes to be placed 3m+ high, facing south west, south or south east spread around the eastern and southern edge of housing.
 - Schwegler 2FN bat boxes or similar, suitable for woodland species. All located on single tree within the broadleaved woodland at a unique height and orientation at least 3m from the ground.
 - 1bstock enclosed bat box 'C' or similar, which will be used by crevice dwelling species such as common pipistrelle.
- Bird boxes to be provided on all dwellings and suitable trees. The following boxes would be considered suitable:
- 3S Schwegler Starling Nest Box to be installed on trees. Boxes will be orientated between north and east and be at least 3m from ground level.
 - 1B Schwegler of varying hole size to be mounted on trees. Boxes will be orientated between north and east and be at least 3m from ground level. For common hole dwelling species such as tits.
 - 1SP Schwegler Sparrow Terraces. Installed on buildings 2.5m above ground and north east to south east facing.
 - 16S Schwegler Swift box (or similar). To be mounted on exterior walls ideally place at least 5m from the ground.
- Mature trees on the northern boundary are to be retained within the green infrastructure and buffered from the effects of development through the provision of new native habitat adjacent.
- Hedgehog will consist of locally native woody species, with an emphasis on species bearing nectar, berries, fruit and nuts, as these enhance the foraging opportunities for local wild fauna including birds and invertebrates. Suitable small tree species for inclusion in hedgehog and garden planting schemes include field maple Acer campestre, silver birch Betula pendula, wild cherry Prunus avium, bird cherry P. padus, holly Ilex aquifolium, crab apple Malus sylvestris and rowan Sorbus aucuparia. Other shrub species suitable for inclusion within the soft landscaping design include hawthorn Crataegus monogyna, hazel Corylus avellana, blackthorn Prunus spinosa, dog rose Rosa canina, honeysuckle Lonicera periclymenum, guelder-rose Viburnum opulus and wild privet Ligustrum vulgare.
- Hedgehog highway to be installed between fences.
- Hedgehog boxes to be installed in each dwelling.
- Bee hotel to be installed in each dwelling.
- New tree planting required within public areas.

The development has been calculated to deliver on-site biodiversity net gain of -2.53 habitat units. Off-site compensation will be delivered through one of two mechanisms, financial contribution to a biobank scheme (such as a biodiversity trading platform like Biobank) or through habitat creation on additional land under an Biodiversity Management Plan and agreed with Wiltshire Council.

