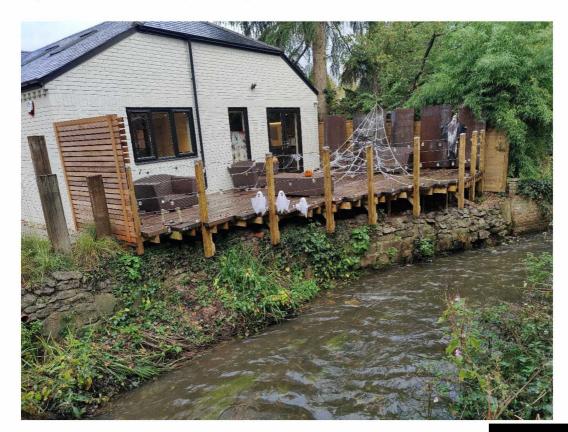


ECOLOGICAL ASSESSMENT:

BRIDGE HOUSE 106 HIGH STREET CHOBHAM GU24 8LZ

Client: Mitchell Evans Our reference: ECO3365 Report date: 30 November 2023 Author: Cherry Leung BSc (Hons) MSc Checked by: Giles Sutton MSc MCIEEM CEnv Report issued in electronic format only





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1.0 Introduction

Survey and reporting

- 1.1 This report details the results of an Ecological Assessment of land at 106 High Street, Chobham, GU24 8LZ.
- 1.2 The survey, carried out on 31 October 2023, was undertaken to inform a retrospective planning application to construct some garden decking.

Application site

- 1.3 The application site is located adjacent to The Mill Bourne (a river) at the northern end of High Street in Chobham village, Surrey. (National Grid Reference SU97456204, Figure 1).
- 1.4 It comprises part of the curtilage of a single-storey office building.
- 1.5 The total area of the works area is approximately 30 square metres.

Details of works

- 1.6 A new raised decking area has been built within the garden adjacent to the Mill Borne river. The decking was built over the summer of 2023. It is our understanding that the applicant has been informed that planning permission is required.
- 1.7 Five trees were removed prior to the construction of the decking, these were 3 small ash, a multi stem silver birch and a self set silver birch. Permission was sought from, and given by, the council to remove these trees (as the trees are within a Conservation Area) see appendix 3 for a copy of the application forms.
- 1.8 Furthermore, the Japanese knotweed that had been on the site was treated by Japanese Knotweed Specialists [Part of Grounds Care Group] between 2017 and 2023 (see appendix 4).
- 1.9 The Mill Bourne was cleared of fly tipped waste (including a fridge) before the decking was built.
- 1.10 Figure 2 shows the proposed site plan.

Figure 1 – Site location Plan

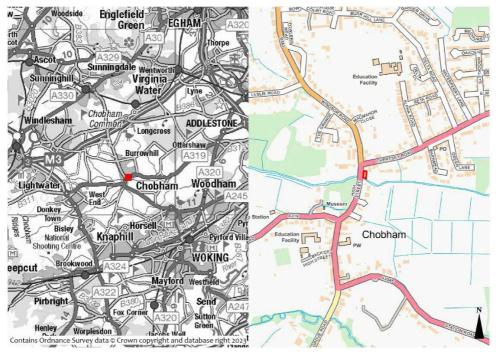


Figure 2 – Proposed site plan



2.0 Methodology

<u>Desk study</u>

- 2.1 A desk study data search was undertaken. This involved reviewing publicly available datasets and citations of statutory designated sites of importance for nature conservation, Natural England's Priority Habitat Inventory GIS dataset for England, and Natural England's Ancient Woodland Inventory for sites within the zone of influence of the survey area (considered to be a maximum of 1km in this case).
- 2.2 In addition, species records (on Natural England's MAGIC website¹) were accessed, and aerial photographs and Ordnance Survey maps were studied for features of interest.

Extended Phase 1 Habitat and Protected Species Scoping Survey

2.3 An Extended Phase 1 Habitat and Protected Species Scoping Survey was undertaken. This comprised a walkover survey of the application site and the classification of habitats following the descriptions provided within the Joint Nature Conservancy Council 'Handbook for Phase 1 Habitat Survey' (NCC 1990, JNCC 1993). An assessment of the site in terms of its suitability for notable or protected species was carried out and any features of note were described.

Surveyor details

2.4 The survey was undertaken by Giles Sutton CEnv MCIEEM of GS Ecology Ltd. Giles holds a Natural England WML A34 Level 2 bat survey licence, is registered to use Natural England's Bat Mitigation Class Licence WML-CL21 (Bat Low Impact), is a full member of the Chartered Institute of Ecology and Environmental Management (CIEEM) and is a Chartered Environmentalist with more than 20 years' experience as professional ecologist.

¹ https://magic.defra.gov.uk/

3.0 Results

Constraints

3.1 There were no constraints to the survey.

Weather conditions

3.2 Weather conditions during the survey were 18°C, 7/8ths cloud cover, wind at Beaufort Scale 0, with no rain.

Desk study

Statutory sites of importance for nature conservation and ancient woodland

- 3.3 There are no statutory designated nature conservation sites within 1km of the application site.
- 3.4 However, within 1km there is a single area of woodland listed on Natural England's Ancient Woodland Inventory, located approximately 590m to the southeast.

Protected and notable species records

3.5 Within 2km of the site there are seven records of licences issued by Natural England for works affecting protected species on The MAGIC website. These records are summarised in Table 1 below.

Location (in respect to application site)	Species affected	Breeding site	Year licence was issued
0.5km Northwest	Common pipistrelle	No	2013
0.5km Northwest	Common pipistrelle	No	2014
0.7km Southeast	Brown long-eared, common pipistrelle, soprano pipistrelle	Yes	2010
0.7km Southeast	Great crested newt	No	2017
1km Northwest	Brown long-eared	No	2012
1km West	Brown long-eared, common pipistrelle	No	2017
1.4km Southeast	Brown long-eared, common pipistrelle	No	2018

Table 1 - Summary of Natural England licence records within 2km of the application site

Nearby ponds

3.6 There is a single pond (approximately 220m northwest) shown on ordnance survey maps within 250m of the application site.

Habitats surrounding the application site

- 3.7 106 High Street is located at the northern end of Chobham High Street, a busy main road in Surrey. It is directly adjacent to the Mill Bourne a small river which is approximately 5m deep wide and 30cm deep at this location. The river has steep artificial banks on the northern side with more seminatural banks to the south.
- 3.8 The river runs through the gardens of the properties along the A319 Chertsey Road and the Chobham High Street to the east, and the garden of Chobham House to the west.

Habitats within the application site

3.9 The application site comprises part of the garden adjacent to the river. The decking has been built above the stone bank, and other than the 5 young trees that were removed and the removal of Japanese knotweed, the vegetation remains the same.

4.0 Assessment and recommendations

Statutory sites of importance for nature conservation and Ancient Woodland

- 4.1 There are no statutory designated nature conservation sites within 1km of the application site. However, there is a single area of woodland listed on Natural England's Ancient Woodland InventorOy (AWI), located approximately 590m to the south east.
- 4.2 As there is no identified ecological link between the application site and this area of woodland, it is considered highly unlikely that there will be any adverse impact of the woodland as a result of the proposals.

<u>Habitats</u>

4.3 The Secretary of State periodically publishes a list of habitats that are of principal importance for the conservation of biodiversity in England under Section 41 (S41) of the 2006 Natural Environment and Rural Communities (NERC) Act. The list currently comprises 56 habitats, referred to as "priority habitats" in the National Planning Policy Framework (NPPF). Paragraph 174 of the NPPF states that:

"To protect and enhance biodiversity and geodiversity, plans should [...] promote the conservation, restoration and enhancement of priority habitats, ecological networks and the protection and recovery of priority species; and identify and pursue opportunities for securing measurable net gains for biodiversity"

- 4.4 As such where priority habitats are found they should be protected from the adverse impacts of development.
- 4.5 The Mill Bourne is a priority habitat (Rivers Priority Habitat Type -see Appendix 7). However, the covering of a small section of the adjacent bank with decking has had no adverse impact upon the river for the reasons detailed below:

There is no additional shading of the river as a result of the decking The land use has remained the same (i.e. it was a garden before development and is still after development)

The loss of the five small trees is not significant and was undertaken under the auspices of consent from the council

The proposals will not have any adverse impact on protected species (see below) Some security lighting has been installed, this is we understand operated on a PIR sensor and as such is unlikely to illuminate the river for long periods. There was, some decorative Halloween lights at the time of our visit, these have (we understand) since been removed.

4.6 As such it is considered that the proposals comply with the above referenced planning policy.

Nesting birds

- 4.7 All wild birds are protected under the Wildlife and Countryside Act 1981 (as amended). Section 1 of this Act makes it an offence to kill, injure or take any wild bird, or intentionally to take, damage or destroy the nest of any wild bird while that nest is in use or being built.
- 4.8 The trees may have been used by nesting birds. However the tree surgeon would have easily been able to check the 5 small trees and it is therefore assumed no bird nests destroyed or disturbed.

<u>Bats</u>

- 4.9 All species of bats receive special protection under UK law and it is a criminal offence under the Wildlife and Countryside Act 1981 (as amended) and The Conservation of Habitats and Species Regulations 2017 (The Habitat Regulations), deliberately or recklessly to destroy or damage their roosts, or to disturb, kill or injure them without first having obtained the relevant licence for derogation from the regulations from the Statutory Nature Conservation Organisation (the SNCO Natural England in England).
- 4.10 In addition, many bat species are "priority species" as defined in the NPPF. Paragraph 179 of the NPPF states that:

"To protect and enhance biodiversity and geodiversity, plans should [...] promote the conservation, restoration and enhancement of priority habitats, ecological networks and the protection and recovery of priority species; and identify and pursue opportunities for securing measurable net gains for biodiversity"

- 4.11 As such where priority species are found they should be protected from the adverse impacts of development
- 4.12 The trees that were removed do not appear, from photos, to have features suitable for use by roosting bats.

Lighting

- 4.13 Artificial light pollution can have a significant and adverse impact upon bats and other wildlife and is thorough to be one of the reasons behind the recent decline in invertebrate abundance.
- 4.14 The application site is located adjacent to the Mill Bourne which is likely to be of importance for bats and other wildlife.
- 4.15 Paragraph 185 of the NPPF reads:

"Planning policies and decisions should also ensure that new development is appropriate for its location taking into account the likely effects (including cumulative effects) of pollution on health, living conditions and the natural environment, as well as the potential sensitivity of the site or the wider area to impacts that could arise from the development. In doing so they should:

[...]

limit the impact of light pollution from artificial light on local amenity, intrinsically dark landscapes and nature conservation."

4.16 A single security light has been installed. This is, we understand, operated on a PIR sensor and as such is unlikely to illuminate the river for long periods of time. There was, some decorative Halloween lights at the time of our visit, these have (we understand) since been removed.

Recommendations

- 4.17 Although the proposals are very unlikely to have had any adverse impact on protected species or the Mill Bourne river the following recommendations are made to enhance the site and the river for wildlife (see Figure 3):
 - (1) Install a new planter with native flowering species on the new decking to provide a food source for invertebrates.

- (2) Plant a native climber, such as ivy, honeysuckle or clematis, so that it grows up the end wall. This will provide a food source for invertebrates and nesting sites for birds.
- (3) Install a bat box on the end wall. This should be made form a durable material such as 'woodstone' so that it persists indefinitely (see <u>https://www.nhbs.com/beaumaris-woodstone-bat-box</u> for an example box)
- (4) Remove the non-native grasses that have been planted at the end of the path to the river and replace then with a native shrub such as dogwood (Cornus sanguinea).
- (5) Monitor the site for Japanese knotweed and have it treated by a specialist contractor if it is found to be growing.
- 4.18 This would be in accordance with Paragraph 180 of the NPPF which reads:

"When determining planning applications, local planning authorities should apply the following principles:

[...]

development whose primary objective is to conserve or enhance biodiversity should be supported; while opportunities to incorporate biodiversity improvements in and around developments should be encouraged, especially where this can secure measurable net gains for biodiversity."

Figure 3 – Proposed enhancements

 = Planter with native plants for polli = Native climbers planted at base of 			
			TTERRACE]
			River
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5.0 Summary

- 5.1 106 High Street is located at the northern end of Chobham High Street, a busy road in Surrey. It is directly adjacent to the Mill Bourne a small river that runs through the town.
- 5.2 A new raised decking area has been built within the garden adjacent to the Mill Borne river. The decking was built over the summer of 2023.
- 5.3 Construction of the decking and its ongoing use is unlikely to have had (or have) any adverse impact on protected species, priority habitats (including the Mill Bourne) or site of importance for nature conservation.
- 5.4 Although the proposals are very unlikely to have had any adverse impact on protected species or the Mill Bourne river the following recommendations have been made to enhance the site and the river for wildlife

Appendix 1 - Photographs Photos 1 and 2 – The new decking



Photos 3 and 4 – The adjacent Mill Bourne river

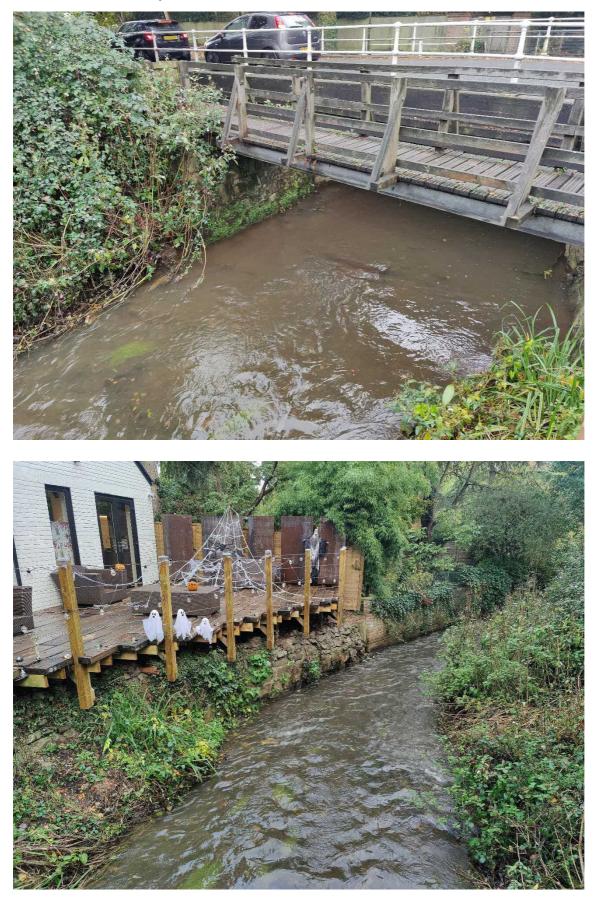


Photo 5 – The desking viewed from the south showing the non-native grasses (red rectangle) that should be removed



Appendix 2 – Historical photos (provided by applicant)





Appendix 3 – Tree removal constraints (provided by applicant)



If you would rather make this application online, you can do so on our website: https://www.planningportal.co.uk/apply

Application for tree works: works to trees subject to a tree preservation order (TPO)and/or notification of proposed works to trees in a conservation area. Town and Country Planning Act 1990

Privacy Notice

This form is provided by Planning Portal and based on the requirements provided by Government for the sole purpose of submitting information to the Local Planning Authority in accordance with the legislation detailed on this form.

Please be aware that once you have downloaded this form, Planning Portal will have no access to the form or the data you enter into it. Any subsequent use of this form is solely at your discretion, including the choice to complete and submit it to the Local Planning Authority in agreement with the declaration section.

Upon receipt of this form and any supporting information, it is the responsibility of the Local Planning Authority to inform you of its obligations in regards to the processing of your application. Please refer to its website for further information on any legal, regulatory and commercial requirements relating to information security and data protection of the information you have provided.

Local Planning Authority details:



Surrey Heath Borough Council Surrey Heath House, Knoll Road, Camberley, Surrey GU15 3HD



Publication of applications on planning authority websites

Information provided on this form and in supporting documents may be published on the authority's planning register and website.

Please ensure that the information you submit is accurate and correct and does not include personal or sensitive information. If you require any further clarification, please contact the Local Planning Authority directly.

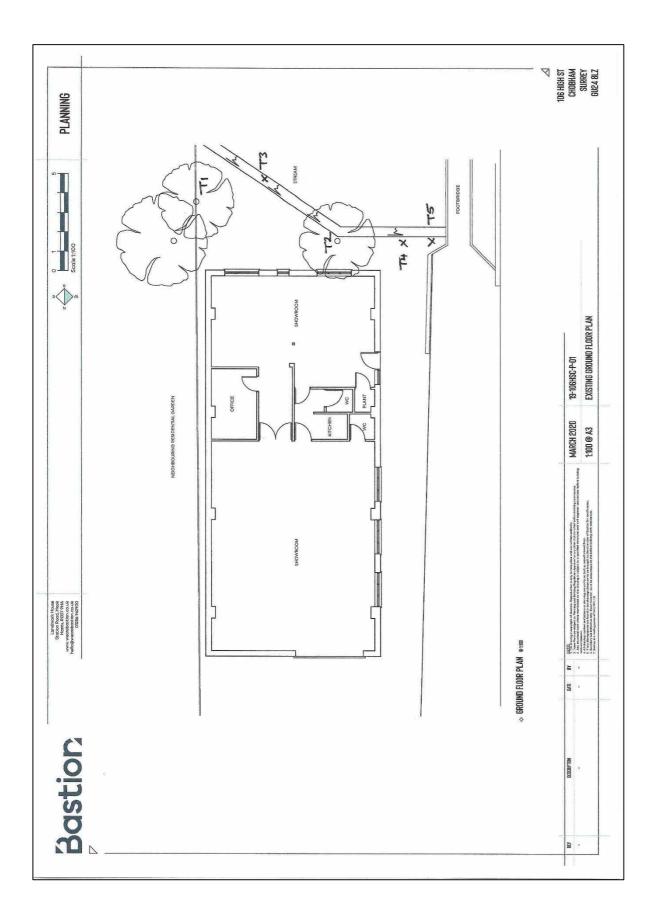
If printed, please complete using block capitals and black ink.

It is important that you read the accompanying guidance notes and help text as incorrect completion will delay the processing of your application.

1. Applica	ant Name and Address	2. Agent	Name and Address
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Country:	U. K.	Country:	U-K.
Postcode:	GUIS LAB	Postcode:	QUIS LAS
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louse [BRIDGE HOUSE	Last name: BLOMFIELD
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Ē	HIGH STREET	Unit: House number: 106 House suffix:
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10. Application For Tree Works - Checklist Only one copy of the application form and additional in	formation (Question 8) is required. Please use the guidance and this checkl	63.2
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 See Question 7) Clear identification of the trees concerned 		
 A full and clear specification of the works to be 	Carried out	
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Appendix 4 – Japanese knotweed treatment record (pr	rovided by applican	t)
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From: Sent: To: Subject:	Alex Blomfield 01 November 2023 11:26 Sam Cansell FW: Re:[## 34264 ##] 106 High Street, Chobham
	Alex Blomfield Director
() in O	Winner
This e-mail and any attached t	use, 106 High St, Chobham, Woking, GU24 8LZ files are intended for the named addressee only. It contains information which may be confidential and legally privileged and also protected by copyr addressee) you may not copy or use it, or disclose it to anyone else. If you received it in error please notify the sender immediately and then delete i
Sent: 03 November To: Melissa Welster Cd Subject: Re:[## 34264 Hi Melissa,	##] 106 High Street, Chobham
	firm our schedule of visits was/is as follows:
06/10/2017 - treatm 08/10/2018 - treatm 01/10/2019 - treatm 21/07/2020 - treatm	nent visit year 3 nent visit year 4 reatment area added to plan (original plan also extended) nent visit year 5 nent visit year 6
Please let me know	if you require any further information.
Kind regards,	
Alanah Critoph	
After Sales Executive	1

J	apanese Knotweed Specialists
P	art of Grounds Care Group
w	ww.japaneseknotweedspecialists.com
yo pe	is email, and any files transmitted with it, is confidential and may be privileged. It may be read, copied and used only by the intended recipient. I u have received it in error, please contact the sender immediately by return email, delete the email and do not disclose its contents to any rson. We believe, but do not warrant, that this email and any attachments are virus free. You should take full responsibility for virus checking an mages that may be caused by any viruses transmitted by this email.
Gr	ounds Care Group, UK Gritting & Japanese Knotweed Specialists are trading names of The Grounds Care Group (UK) Ltd
Th	e Grounds Care Group (UK) Ltd, 70-72 Nottingham Road, Nottinghamshire, NG18 1BN
Co	ompany Reg Number: 06751143
V	AT Number: 224170738
	On Wed, 2 Nov 2022 11:44:14 +0000 "Melissa Welsted" wrote
F	li Alanah
Т	hanks for your email.
	s it possible to have a schedule of treatment / visits that have happened so far. Just so we can share that /ith the purchaser.
Т	Thanks
N	Aelissa
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	li Melissa,
1	'hank you for your email. can confirm this treatment plan is still in the monitoring stage - once we have had 2 years of visits that show o new JKW growth we will issue completion documents. Following this, your guarantee will be activated.
Ir	n order to complete a plan/guarantee transfer into a new buyers name we require
1) Proof of ownership (i.e Solicitors completion letter/land registry document)
2) A fee of £299 + VAT
3) An up to date phone number/email address for the property
k	find regards,
F	Alanah Critoph

After Sales Executive

Japanese Knotweed Specialists

Part of Grounds Care Group

www.japaneseknotweedspecialists.com

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Company Reg Number: 06751143

VAT Number: 224170738

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Appendix 5 – Legislation and planning policy

Planning Authorities have a legal duty to consider biodiversity when assessing planning applications. Where there is a reasonable likelihood that a planning application might affect important protected sites, species or habitats, information on the species, habitat or site likely to be affected, together with an assessment of the impacts of the proposals, will almost certainly be required.

The legal duty for Planning Authorities to have regard to the conservation of biodiversity was introduced in the 2006 Natural Environment and Rural Communities Act (The NERC Act). This act clarified existing commitments with regard to biodiversity, raised the profile of biodiversity and aimed to make the consideration of biodiversity a natural and integral part of policy and decision making.

In addition to the NERC Act there is also national and international biodiversity legislation. This includes legislation in relation to protected species and sites which operates outside of the planning system. Local Authorities and developers have a duty to comply with this legislation.

National planning policy

Paragraph 99 of the Government Circular 06/05: Biodiversity and Geological Conservation - Statutory Obligations and Their Impact Within the Planning System (this document has not been revoked by the recently published National Planning Policy Framework) states that:

'It is essential that the presence or otherwise of protected species, and the extent that they may be affected by the proposed development, is established before the planning permission is granted, otherwise all relevant material considerations may not have been addressed in making the decision.'

As such, in line with national planning policy, most planning authorities will ask for this information to be provided before a planning decision is made and in many cases before it is registered.

Local planning policy

In addition to national planning policy, most councils have planning policies to protect biodiversity, and to enhance it where practicable within and adjacent to development sites.

European protected species

The United Kingdom hosts a number of European Protected Species (EPS) of animals (table 1) and plants (table 2). These species receive special protection under UK law and it is an offence under the Wildlife and Countryside Act 1981 (as amended) and the European Habitats and Species Directive (92/43/EC), enacted in the UK through The Conservation of Habitats and Species Regulations 2017, to deliberately or recklessly destroy or damage their habitat, or to disturb, kill or injure the species without first having obtained the relevant licence from Natural England.

Planning Authorities have a statutory duty under these regulations to have regard to the requirements of the Habitats Directive and need to be satisfied that the development is likely to receive a licence from Natural England, and therefore comply with the Habitats Directive, before granting planning permission.

Table 1 – European Protected Species of Animal found in the UK

Common name	Scientific name
Bats, Horseshoe (all species)	Rhinolophidae
Bats, Typical (all species)	Vespertilionidae
Butterfly, Large Blue	Maculinea arion
Cat, Wild	Felis silvestris
Dolphins, porpoises and whales (all species)	Cetacea
Dormouse	Muscardinus avellanarius
Frog, Pool	Rana lessonae
Lizard, Sand	Lacerta agilis
Moth, Fisher's Estuarine	Gortyna borelii lunata
Newt, Great Crested (or Warty)	Triturus cristatus
Otter, Common	Lutra lutra
Snail, Lesser Whirlpool Ram's-horn	Anisus vorticulus
Snake, Smooth	Coronella austriaca
Sturgeon	Acipenser sturio
Toad, Natterjack	Bufo calamita
Turtles, Marine	Caretta caretta
	Chelonia mydas
	Lepidochelys kempii
	Eretmochelys imbricata
	Dermochelys coriacea

Table 2 - European Protected Species of Plant found in the UK

Common name	Scientific name
Dock, Shore	Rumex rupestris
Fern, Killarney	Trichomanes speciosum
Gentian, Early	Gentianella anglica
Lady's-slipper	Cypripedium calceolus
Marshwort, Creeping	Apium repens
Naiad, Slender	Najas flexilis
Orchid, Fen	Liparis loeselii
Plantain, Floating-leaved water	Luronium natans
Saxifrage, Yellow Marsh	Saxifraga hirculus

Nationally protected species

Many species of animal are protected under the 1981 Wildlife and Countryside Act (as amended). 'Full protection' applies to EPS and some non EPS species such as the water vole. This prohibits the intentional killing, injuring or taking (capture. etc); possession; intentional disturbance whilst occupying a 'place used for shelter or protection' and destruction of these places; sale, barter, exchange, transporting for sale and advertising to sell or to buy. Many species, such as common species of reptile and amphibian, are protected from intentional killing and injuring and trading.

Birds

All wild birds are protected under the Wildlife and Countryside Act 1981 (as amended), whilst they are actively nesting or roosting. Section 1 of this Act makes it an offence to kill, injure or take any wild bird, and to intentionally take, damage or destroy the nest of any wild bird while that nest is in use or being built. It is also an offence to take or destroy any wild bird eggs.

In addition, bird species listed under Schedule 1 of the Act receive extra protection. The Act states that 'it is an offence to intentionally or recklessly disturb any wild bird listed in Schedule 1 while it is nest building, or at (or near) a nest containing eggs or young, or disturb the dependent young of such a bird'.

In practice this means that in areas where birds are likely to be nesting works should not be undertaken during the nesting season, which is generally considered to be March to September, although this very much depends on weather conditions, habitats and the species involved. If works cannot be avoided then areas should first be checked for nesting birds. Habitats likely to host nesting birds include trees, hedgerows and dense scrub, buildings, reedbeds and riverine habitats and open areas with tussocky vegetation.

Appendix 6 – Bat ecology and conservation status

Background

Bats are the only true flying mammals and belong to their own taxonomic group, the Chiroptera. Worldwide there are almost 1,000 species, with 16 in the UK. All species in the UK are insectivorous. They have a highly sophisticated echolocation system that allows them to avoid obstacles and catch invertebrates, either in flight or by picking them off water, the ground or foliage.

Bat species in the UK

There are 16 species of bat that are known to exist in the UK mainland, with a further two - the greater mouse eared bat Myotis myotis, and the parti-coloured bat Vespertilio murinus - that are thought to occur as rare migrants or to have small populations in the UK. Bats in the UK belong to one of two taxonomic families, the Rhinolophidae (horseshoe bats) and the Vespertilionidae (all other UK bats).

Bat Conservation Status

Bat populations have undergone a significant decline in the past sixty years. For example, estimates from the National Bat Colony Survey suggest that the UK pipistrelle population (one of our commonest bat species), declined by approximately 70% between 1978 and 1993. Factors contributing to this decline include:

Loss of, and damage to, roosting sites, including buildings, trees, and underground structures (mines, tunnels, ice-houses, cellars, etc).

Loss and fragmentation of suitable insect-rich feeding habitats such as wetlands and deciduous woodland.

Reduction in the abundance and diversity of insect prey due to intensive agriculture, particularly over-grazing and the use of pesticides.

Loss of linear features such as tree-lines and hedgerows, depriving bats of commuting routes between roosts and feeding areas.

Loss of winter roosting sites in buildings and old trees.

Disturbance and destruction of roosts, including the loss of maternity roosts due to the use of toxic timber treatment chemicals.

Roosts

Bats use a variety of roosts of different types including trees, buildings, caves, mines and other structures. Most species are colonial and roost in groups. This can make populations particularly vulnerable to loss of roosts as the loss of a single roost may affect the whole population. Some species hang in obvious locations, such as the timbers near to the apex of a roof, others roost in cracks and crevices, such as the gaps under tiles, and as such can be very difficult to locate.

During the winter (November to February), when there is a reduction in insect numbers, bats hibernate to conserve energy. They prefer sites with a constant low temperature and a high relative humidity. On mild winter's nights, bats may wake up and feed. However, bats are particularly vulnerable to disturbance at this time of year, as flying in winter uses up large quantities of energy that cannot easily be replaced.

In the spring, after emerging from hibernation, bats often move from site to site and may congregate in small groups. Female bats gather together in the summer (approximately May to August dependant on

species) in maternity roosts. Once the young have stopped suckling, and the baby is independent, bats tend to disperse and use other roosts. Maternity roosts are particularly vulnerable to disturbance, as bats may have come from a wide geographical area, and have a strong tradition of returning to the same roost year after year.

During the late summer and early autumn males occupy mating roosts which are visited by several females. After mating some species gather together at swarming sites to fatten up prior to hibernation.

Habitat associations

In addition to roosts, bats also need foraging habitats to find suitable food resources, and commuting routes to get to these areas. As would be expected, the highest numbers of bats are found in areas with abundant invertebrates. Some species specialise in catching small invertebrates in flight, whilst others specialise in catching larger invertebrates such as moths and beetles. The distances that bats travel to foraging areas varies between species; records have shown some greater horseshoe bats travel up to 22km to forage, although many species will typically feed within 1km of a roost.

Bats, especially the smaller species, tend to follow linear features (such as hedgerows and tree lines) to their foraging habitats and will often not cross open spaces. A gap of 10m in a linear feature will often not be crossed by bats, and it is important that developments do not create such gaps if linear features are used by bats.

Appendix 7 – Priority Habitat Description for River

Rivers (updated December 2011)

Contents

 Correspondence with existing habitat/s

 Description

 Criteria for identification of BAP priority rivers

 Units of assessment

 Features qualifying BAP priority river habitat

 Background Information

 Headwaters

 Rivers with Ranunculion fluitantis and Callitricho-Batrachion vegetation

 Chalk Rivers

 Active Shingle Rivers

 References

 Annex 1: list of qualifying species

Correspondence with existing habitat/s

- UK BAP broad habitat: Rivers and streams
- Phase 1: G2 Running water
- NVC: Various, including A2, A8-9, A11-20, S4-9, S11-14, S16-19, S22 and others
- Annex I: H3260 Water courses of plain to montane levels with the Ranunculion fluitantis and Callitricho-Batrachion vegetation
- JNCC river types: I-X

Description

This habitat type includes a very wide range of types, encompassing all natural and near-natural running waters in the UK (i.e. with features and processes that resemble those in 'natural' systems). These range from torrential mountain streams to meandering lowland rivers.

Numerous factors influence the ecological characteristics of a watercourse, for example geology, topography, substrate, gradient, flow rate, altitude, channel profile, climate, catchment features (soil, land use, vegetation, etc.). Human activities add to this complexity. In addition most river systems change greatly in character as they flow from source to sea or lake. Although various classifications and typologies for rivers exist, none is considered adequate for identifying a discrete but comprehensive series of specific priority types against the criteria. Consequently a broad 'rivers' priority habitat has been adopted by the UK BAP, which includes the existing priority habitat, chalk rivers. Work to refine the criteria to identify the priority habitat was carried out by a partnership group, including representatives from the conservation and environment agencies, and Buglife, which proposed the following criteria. These were agreed by the UK BAP Biodiversity Reporting and Information Group (BRIG) on 19 July 2010.

Appendix 8 - About GS Ecology

Established in 2009, GS Ecology is an independent <u>ecological consultancy in Berkshire</u>. We carry-out surveys and ecological consultancy services for public and private sector clients including in Berkshire, Oxfordshire and Hampshire, London and the south of England. We can advise you on cost effective sustainable solutions for your project, whether it be a bat survey to inform a planning application, the ecology chapter of an Environmental Statement or a Woodland Management Plan.

Our work is undertaken by experienced and qualified ecologists, who are members of the <u>Chartered</u> <u>Institute of Ecology and Environmental Managers</u>. Our services include:

Ecology surveying and reporting to inform planning applications, e.g.

Preliminary Ecological Appraisal

Extended Phase 1 Habitat Survey

Protected species surveys, e.g. badgers, dormouse, great crested newts

Bat surveys in Oxfordshire, Berkshire, Hampshire, London and Southern England

BREEAM ecology assessments - to demonstrate the sustainability of a new building

<u>Protected species licensing</u> such as bat and great crested newt licences for development sites after planning permission has been obtained

Providing advice to land managers and writing ecological management plans, such as <u>woodland management plans</u> and farm environmental plans for <u>England woodland Grant</u> <u>Scheme</u> and Environmental Stewardship applications

Providing ecology advice to Local Authorities and Local Planning Authorities