# Oxford Flood Alleviation Scheme: Bat Surveys – Results of Tree Climb Inspections

Prepared for Environment Agency

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Section

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# **Document History**

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# **Executive Summary**

CH2M has been commissioned by the Environment Agency to undertake bat surveys to inform the potential alignments of a new two-stage channel as part of the Oxford Flood Alleviation Scheme (FAS). The Oxford FAS is critical in reducing the long-term risk of flooding to residential and commercial properties in the floodplains surrounding Oxford.

Preliminary tree inspections, undertaken in September and October 2016 (CH2M Preliminary Bat Inspections, 2016, ref IMSE500177-HGL-00-ZZ-RE-I-000179) identified 55 trees of varying species, age and maturity with potential roost features for bats. As many of these features where located at a height or position where they could not be reached safely from the ground, a further elevated inspection of these features was recommended. This reports illustrates the results of these further elevated inspections. Of the 55 trees identified

- 14 trees were classified as having negligible habitat features likely to be used by roosting bats;
- 30 trees support potential roost site(s), however, these sites do not provide enough space, shelter, protection, appropriate conditions and/or suitable surrounding habitat to be used on a regular basis or by larger numbers of bats (low value);
- 8 trees (or tree features) have potential roost site(s) which could potentially be used by bats due to their size, shelter, protection, conditions and surrounding habitat but, are unlikely to support a roost of high conservation status (moderate value); and
- 2 trees (or tree features) have one or more potential roost site(s) that are obviously suitable for use by larger numbers of bats on a more regular basis and potentially for longer periods of time due to their size, shelter, protection, conditions and surrounding habitat (high value).

Six trees (or tree features) could not be directly inspected due to safety reasons.

Note: where the total number of potential roost features on a tree totalled more than one, the tree was divided into a number of features, i.e. feature 1 (F1), feature 2 (F2), and so on. The value of each roost feature was assessed separately in terms of its potential to support bats. Hence, whilst the total number of trees inspected totalled 55, the total number of tree features assessed was higher.

As such, this report illustrates the location of these trees and provides recommendations for further surveys and mitigation which should be incorporated into the project design, construction and operational phases to minimise impacts to bats.

No Special Areas of Conservation (SACs) designated for bats have been identified within 30 km of the scheme extents and no Sites of Special Scientific Interest (SSSIs), designated for bats, have been noted within 5 km of the site. As such no recommendations are made for assessment of the project with respect to a designated features or Annex II bat species. Should Annex II species be identified as a result of the further surveys recommended in this document then this status may need to be revaluated.

# Acronyms and Abbreviations

- EPS European Protected Species
- FAS Flood Alleviation Scheme
- PRF Potential Roost Features
- SAC Special Area of Conservation
- SSSI Site of Special Scientific Interest

## 1.1 Background

Oxford has 4,500 properties at a one percent (%) or higher risk of flooding each year. This number could rise to nearly 6,000 by the year 2080 with the predicted effects of climate change. Major roads, the railway line, schools and businesses could also be affected by flooding.

The Oxford Flood Risk Management Strategy, published in 2009, produced a detailed study of the flood risk from rivers in Oxford. The Strategy described how flood risk can be managed in Oxford over the next 100 years, in 3 phases.

The first phase included asset repairs and maintenance, and was completed in 2012.

The principal components of the scheme, which is the second phase of the Strategy, are improvements to approximately 4.5 kilometres (km) of the floodplain to the west of Oxford to better manage flood water away from properties. This may also be augmented by improvements to approximately 1km of other channels.

Although the full scope and extent of the scheme is yet to be finalised, it has the potential to result in impacts to features used by bats. As bats are a European Protected Species (EPS), adverse impacts upon their status need to be avoided. This report illustrates the location of key features, which may support bats, within the schemes likely zone of influence and it provides guidance for further surveys and mitigation which should be incorporated into detailed project design, construction and operational phases to minimise impacts to bats.

# 1.2 Legislation

All bat species in the UK are legally protected, both by domestic and international legislation.

The legislation makes it an offence to:

- 1. Deliberately capture, injure or kill a bat;
- 2. Intentionally or recklessly disturb a bat in its roost or deliberately disturb a group of bats;
- 3. Damage or destroy a bat roosting place (even if bats are not occupying the roost at the time);
- 4. Possess or advertise/sell/exchange a bat (dead or alive) or any part of a bat; and
- 5. Intentionally or recklessly obstruct access to a bat roost.

Barbastelle (*Barbastella barbastellus*), Bechstein's (*Myotis bechsteinii*), Greater horseshoe (*Rhinolophus ferrumequinum*) and Lesser horseshoe (*Rhinolophus hipposideros*) bats are further protected, being listed on Annex II of the Habitats Directive which allows Special Areas of Conservation (SACs) to be designated for their presence. Projects or proposals which have the potential to adversely impact upon these designated sites should be screened and a determination of their likely impacts produced.

### 1.2.1 Conservation Status

Fourteen species of bat have been recorded in Oxfordshire. Each of these species and their likely distribution and range in Oxfordshire and the UK are illustrated in Table 1, overleaf.

### Table 1

Conservation Status of Bats within Oxfordshire (Source: Oxfordshire bat group)

Species/Group	Species status and distribution in the UK	Species distribution in Oxfordshire
Common pipistrelle Pipistrellus pipistrellus	Common pipistrelle is widespread and common throughout Europe and the UK. Pipistrelle populations declined dramatically in the twentieth century. Their reliance on buildings for roosting makes them vulnerable to building development and renovation, exclusion and toxic timber treatments.	Widespread throughout the county.
	Although maternity roosts for this species are commonly found in buildings, they will also readily use trees and have often been noted in riverside willows, alders and ash.	
Soprano pipistrelle Pipistrellus pygmaeus	Soprano pipistrelle is widespread and common throughout Europe and the UK. Pipistrelle populations declined dramatically in the twentieth century, almost certainly at least partly due to agricultural intensification. This species is strongly associated with water and factors affecting the quality of these habitats may also affect populations of Soprano pipistrelle. Its reliance on buildings for roosting makes it vulnerable to building development and renovation, exclusion and toxic timber treatments. Soprano pipistrelle, like Common pipistrelle will also readily use trees.	Widespread throughout the county.
Nathusius' pipistrelle Pipistrellus nathusii	Nathusius' pipistrelle appears to be widespread but rare across the UK with a peak in numbers during the late summer/early autumn migration period. As this is a strongly migratory species, it is likely to be at particular risk of collisions with wind turbines if these occur along its migratory routes. Maternity roosts are in buildings and trees, which are vulnerable to development and inappropriate land management. Other pressures include loss of habitats such as riparian, wetland, woodland and unimproved grassland.	Scarce widespread, including migrants.
Daubenton's Bat Myotis daubentonii	Daubenton's bat is widespread throughout Europe and the UK. Factors affecting water quality, riparian habitats including the availability of roosts in trees and artificial structures in these habitats, and underground hibernation sites could all affect populations of this species.	Widespread and fairly abundant throughout county.
Natterer's Bat Myotis nattereri	Natterer's bat is widespread throughout Europe and the UK. The increasing trend in barn conversions may have an impact on this species by reducing roosting opportunities. Remedial timber treatment in older buildings also needs to be carefully monitored to minimise impacts on populations of Natterer's bats.	Generally scarce, widespread
Eptesicus-Nyctalus group	Noctule is a relatively widespread species in England and Wales. Noctule colonies are reliant on trees for roosting and are often found in dead trees or branches. Poor management or loss of suitable trees is therefore likely to affect noctule populations. Factors affecting areas of high insect abundance where this species feeds, for example near waterbodies or wetland areas may also have an impact on its populations.	Uncommon, widespread.
Brown long-eared Plecotus auritus	The brown long-eared bat is widespread in the UK and across Europe. It is often found roosting in buildings and may therefore be vulnerable to building development and renovation, exclusion and toxic timber treatment. Colonies may also be affected by the rise in barn conversions.	Widespread throughout the county.

	Brown long-eared bats are also one of the commonest woodland species and will readily roost in trees.		
Lesser Horseshoe Rhinolophus hipposideros	Rare, Wales and the south west.	Rare colonies in north and west of the county.	
Serotine Eptesicus serotinus	Uncommon. Mainly south of a line from a line between the wash and south Wales.	Widespread though uncommon.	
Bechstein's Bat Myotis bechsteinii	Very rare; southern and central England and Wales. English Section 41 priority species and IUCN Red list near threatened status.	Very rare, few records of the bat from north of the county.	
Barbestelle Barbastella barbastellus	Very rare; southern and central England and Wales. English Section 41 priority species and IUCN Red list near threatened status.	Widespread though uncommon woodland roosting bat.	
Brandt's bat Myotis brandtii	Found throughout England and Wales.	Uncertain, few in hand identifications.	
Whiskered Bat Myotis mystacinus	Scarce though widespread	Uncommon, occasional roosts identified	
Leisler's Bat Nyctalus noctula	Scarce though widespread	Uncommon though widespread, few known roosts in the west, centre and north of the county	

### 1.3 Aim

This report provides an assessment of features which may be used by bats within the likely extents of the FAS. It states the methodology and results of the tree inspections undertaken and an outline of the potential associated impacts of the proposed scheme on bats. It also provides guidance on further surveys and mitigation measures which can be implemented as part of the scheme design to minimise adverse impacts to bats.

### 1.4 Survey Area

The survey area includes the anticipated scheme extents as illustrated by the orange line in Appendix 1 of this document. Each of the 55 trees identified for an elevated inspection are illustrated.

## 1.5 Desk Study

The data search, as obtained from the Thames Valley Environmental Records Centre (TVERC) in support of the Preliminary Ecological Appraisal - Phase 1 (CH2M, 2015 & 2016) for the project revealed no records of bats from within the proposed scheme footprint and no records of SACs within 30 km of the site or SSSIs designated for bats within 5 km of the scheme extents.

# Survey Methods

## 2.1 Tree Inspections

Tree inspections to determine the presence or likely presence of features used by roosting bats were undertaken in two stages:

**Stage 1:** Ground inspection of all trees within the survey area, to identify trees hosting likely characteristic features (for example rot or woodpecker holes, hazard beams, cracks, fissures or dense ivy) that may support roosting bats. These assessments were undertaken by experienced ecologists from CH2M. The inspection was undertaken over several days with the ecologists systematically searching each tree with a torch and binoculars. Potential roost features (PRF) were then recorded for inspection at Stage 2. Many of the trees on the site are already tagged, with a tree tag, but where PRF were noted and a tag was not present a tag was added to aid identification. This inspection was reported in the separate Preliminary Bat Survey report, reference IMSE500177-HGL-00-ZZ-RE-I-000179.

**Stage 2:** Climbed and endoscope inspection of characteristic features identified during the Stage 1 inspection. The inspection included a thorough climbed search of the tree by experienced climbing bat workers from Greena Ecology. Where appropriate and subject to safety constraints, suitable features were inspected with an endoscope. A ground inspection of trees identified during the Preliminary Roost Assessment (2016) of the site was undertaken to identify trees hosting likely characteristic features (for example rot or woodpecker holes, hazard beams, cracks, fissures or dense ivy) that may support roosting bats. The inspection was undertaken over several days with the ecologists systematically searching each tree with a torch and binoculars. Potential roost features (PRF) were then recorded for further inspection. Many of the trees on the site are already tagged, but where PRF were noted and a tag was not present a tag was added to aid identification.

# 2.2 Data Analysis

All tree inspections resulted in the production of annotated field maps and forms noting potential roosting features.

# 2.3 Limitations

Tree inspections are reliant on the identification and inspection of potential bat roosting features, bats however are cryptic species and may not always use specific features. Inspections can also be limited when safe access to a tree may not be feasible for example if the tree is overhanging a water course or rail corridor.

Many of the structures are bridges spanning water courses, accordingly their elevated location and position over a water course often means that full site access was restricted.

# Results

### 3.1 Tree Inspections

This section details the results of the roost assessments of structures and tree inspections undertaken in August and September 2016.

The tree inspections identified 55 trees of varying species, age and maturity with PRF. The key highlights are summarised in Table 2 and are provided in more detail in Appendix 2. In total:

- 14 trees were classified as having negligible habitat features likely to be used by roosting bats;
- 30 trees have potential roost site(s), however, these sites do not provide enough space, shelter, protection, appropriate conditions and/or suitable surrounding habitat to be used on a regular basis or by larger numbers of bats (low value);
- 8 trees (or tree features) have potential roost site(s) which could potentially be used by bats due to their size, shelter, protection, conditions and surrounding habitat but, are unlikely to support a roost of high conservation status (moderate value); and
- 2 trees (or tree features) have one or more potential roost site(s) that are obviously suitable for use by larger numbers of bats on a more regular basis and potentially for longer periods of time due to their size, shelter, protection, conditions and surrounding habitat (high value). One of these had confirmed bat usage (droppings present, not identified to species).

Six trees (or tree features) could not be directly inspected due to safety reasons.

Note: where the total number of potential roost features on a tree totalled more than one, the tree was divided into a number of features, i.e. feature 1 (F1), feature 2 (F2), and so on. The value of each roost feature was assessed separately in terms of its potential to support bats. Hence, whilst the total number of trees inspected totalled 55, the total number of tree features assessed was higher.

Tree Inspection I	Results	
Tree Value	Tree numbers	Total number of tree / tree features.
Negligible	10, 20, 22, 25, 30, 44, 46, 49, 54, 56, 72, 79, 83, 89	14
Low	13, 15, 16, 17, 18, 23, 24, 27 (f1/f2), 29, 38, 39, 43, 45, 51 (f1/f2/f3), 52, 57, 63, 64 (f1/f2/f3), 65, 68 (f2), 69, 73 (f1), 74, 78 (f1/f2/f3), 87, 92, 94, A, B, X	30
Moderate	19 (f1/f2), 32, 42 (f1/f2), 62, 68 (f1/f3), 73 (f2), 81, 90 (f1)	8
High	26, 94 (f1)	2
Unconfirmed	40, 21 (1f), 75 (f1/f2/f3), 84, 90 (f2)	5

### Table 2

As noted in the Preliminary Bat Report (CH2M, November 2016), one area of land was not accessible at the time of the survey, due to its location between the river, road and rail corridors. Access issues are currently being investigated and preliminary plans have been made to survey these trees in the first guarter of 2017 (see Recommendations, section 4.3).

# Evaluation, Impacts and Recommendations

## 4.1 Evaluation

This section presents an evaluation of the site based on the results of the tree and building inspections and habitat assessments. The results and indicative evaluation have been used to provide a brief assessment of the likely ecological impacts of the proposed scheme to bats and the measures which will need to be implemented as part of the scheme to avoid any adverse impacts to bats.

The site supports a number of trees (as well as structures and buildings as noted in the Preliminary Bat report), which have **moderate** potential to support roosting bats, as well as variety of continuous features, likely to be of **high** value to commuting and foraging bats.

No known roosts or critically endangered species have been recorded from the locality, as such it is likely that the site is of local or county importance to bats. Further surveys will however be required to support this assessment.

# 4.2 Potential Impacts of Proposed Works

The likely impacts of the proposed scheme with respect to bats are likely to be two fold. Flood alleviation schemes can have both positive and negative impacts. The creation of new channels can promote the development of ecologically diverse habitats of value to bats. However, in order to establish such habitat, tree and vegetation clearance is likely to be necessary. Such impacts have the potential, if unmitigated, to reduce available foraging and commuting habitat and kill or injure bats using the site. Impacts such as these can cause both short and long term impacts to bats.

Furthermore, the loss or modification of trees and structures to facilitate the works could result in the reduction and loss of roosting habitat. In addition, construction lighting, vibration, noise and human presence to facilitate the scheme has the potential to temporarily disrupt and sever forage and commuting corridors for bat species using the site.

There is potential for an adverse impact to bats using the site, which is to be assessed during the EIA process on the basis of the survey results.

## 4.3 Recommendations

In order to mitigate for the loss of habitat likely as a result of the proposed works it is recommended that the following further bat surveys of the location be performed, this includes:

- A preliminary roost inspection of those trees not previously surveyed.
- Further dawn and dusk emergence surveys of trees, listed as low to high bat potential to be affected by the proposed scheme should be undertaken:
  - Trees classified as low potential should receive one emergence survey
  - Trees classified as moderate should receive two emergence surveys; and;
  - Trees classified as high or confirmed roost status should receive three emergence surveys.
- Consultation with the Oxfordshire Bat Group to ascertain any information in relation to local sites or areas of favourable interest with respect to bats. Contact details for the group are as follows: David Endacott, 27 Hedge Hill Road, East Challow, Wantage, Oxfordshire, OX12 9SD. Tel: 01235 764832. Email <u>Info@oxfordshirebats.org</u>

Other surveys, specifically transect surveys of feeding and commuting behaviour, were identified in the earlier report, ref IMSE500177-HGL-00-ZZ-RE-I-000179. Refer to that report for further information on this recommendation, which is not affected by the conclusions of this report.

Mitigation to be incorporated into the scheme design should include the following, to the extent possible (while noting that in some cases other ecological priorities may constrain the bat mitigation and alternative approaches may be needed):

- Seasonally restricted and staged clearance of vegetation to minimise loss of habitat during the active bat season (April to October) inclusive.
- The retention of mature broad-leaved woodland and structures or features to both maintain commuting routes and retain potential roosting features. Such measures should be incorporated into the landscape design for the project. Unavoidable losses of trees, woodland and scrub should be compensated for within the landscape design using native species appropriate to the locale. Replacement planting of mature trees requiring removal should be in the proportion 3:1.
- The retention of hedgerows and scrub. In the event that a feature cannot be retained it should be compensated in the landscape design with species of value to foraging bats. New or reinstated hedgerows should be a minimum of 3m wide and support a diversity of species favoured by bat forage insects. They should seek to maintain and reinforce habitat connectivity across the site. It is noted that, in practice, the nature of the scheme means retention or replacement of hedgerows is unlikely to be practicable.
- Where ditch or waterbody loss is unavoidable, new ditches should be created to compensate for these losses, the ditches should be a minimum of 2 m wide and seek to establish, if not improve the characteristics of those features to be lost. Hedgerow and scrub planting should be established along the edges of the waterbodies to maintain and enhance foraging corridors.
- Night working and construction lighting in the vicinity of trees, scrub, hedgerows, streams and ditches should be avoided. If such impacts cannot be avoided, they should be seasonally restricted to avoid the active bat period (April to October). Where seasonal restrictions are not possible, light sources should be directed away from flight pathways and roosts. Lux levels should be reduced and screening or cowling should be fitted to restrict lighted areas to the minimum to facilitate work.
- An EPS Licence will be required for removal of any roosts. It is likely that this licence, which should be sought from Natural England, will include the requirement to establish a replacement roost and for works at that locality to be seasonally restricted to minimise the risk of animals being killed or injured.
- Where possible works which would directly impact upon a roost or potential roosting feature, the design should seek to retain these features.
  - Where it is not possible to retain a tree roost or potential tree roost such features should be soft felled in the winter months under the supervision of an experienced bat worker. Replacement trees should also be planted to compensate for the loss of the trees and, temporary replacement bat roosts should be installed whilst planting measures mature. Such features should conform to published roost replacement guidance provided by the Bat Conservation Trust. As bats may use these features in the future they should be soft felled under the supervision of an experienced bat worker. Where any boughs with cavities are to be lost there should be consideration for the section felling to allow for features to be strapped onto the branches of retained trees. The removal of confirmed roosts (e.g. tree 94, if its removal is unavoidable) is only permissible under licence from Natural England.
  - Where it is not possible to retain a roost in a building or structure, a replacement roosts of equal value will need to be established within the vicinity of the feature to be lost, again the loss of any confirmed roost feature should only be undertaken, subject to a licence issued by Natural England. Works to such a feature may also need to be seasonally restricted to allow for different roost characteristics.

# References

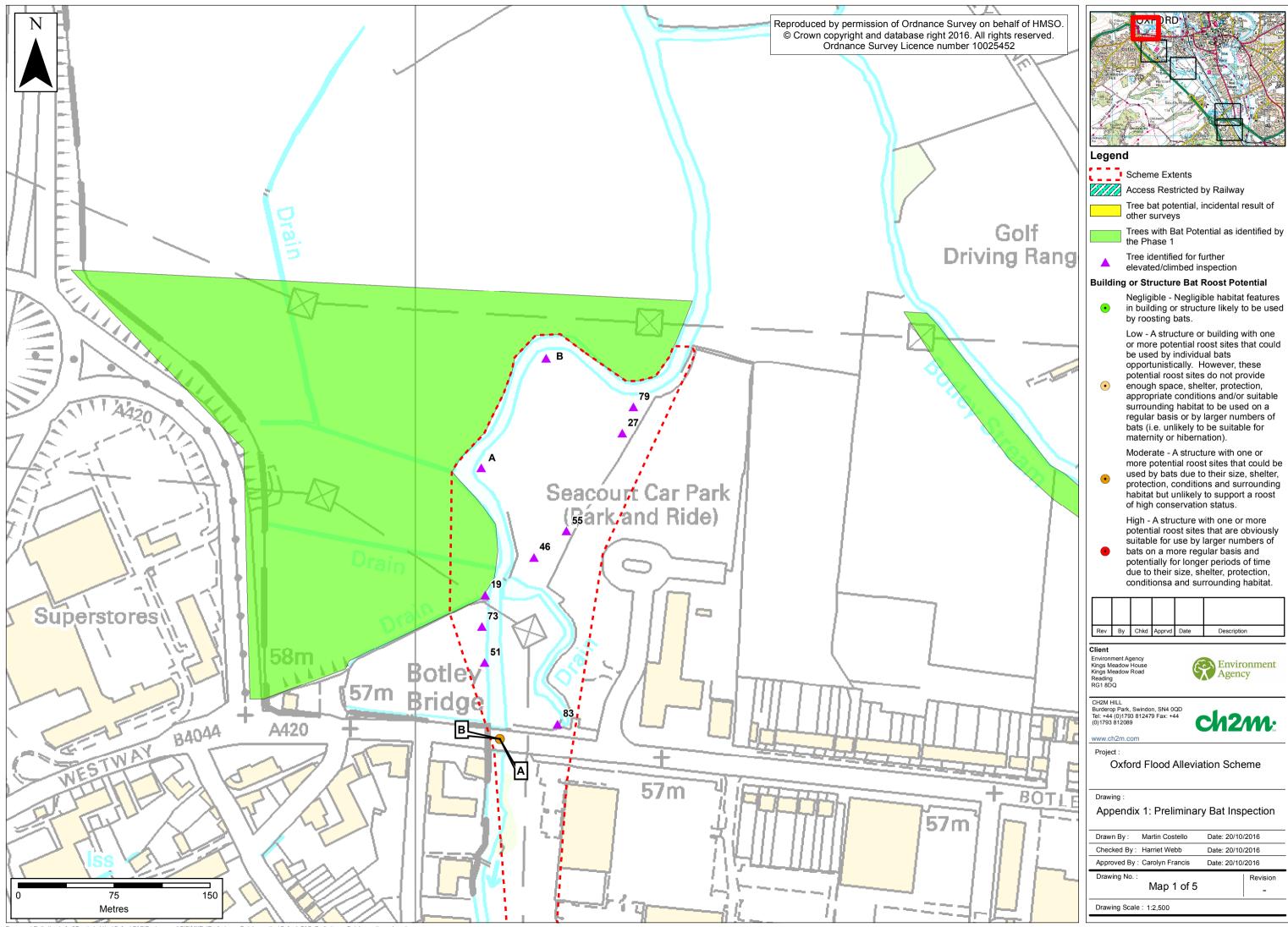
CH2M, 2015. Oxford FAS Ecological Appraisal. Report produced for the Environment Agency, ref IMSE500177-HGL-00-ZZ-RE-C-000029

CH2M, 2016. Oxford FAS Ecological Appraisal Summer 2016. Report produced for the Environment Agency, ref IMSE500177-HGL-06-ZZ-RE-I-000151

CH2M, 2016. Oxford FAS Preliminary Bat Survey. Report produced for the Environment Agency, ref IMSE500177-HGL-06-ZZ-RE-I-000179

Oxfordshire Bat Group. Oxfordshire Bats [online]. Available from: <u>http://www.oxfordshirebats.org/oxfordshire-bats.html [</u>Accessed 26 October 2016]

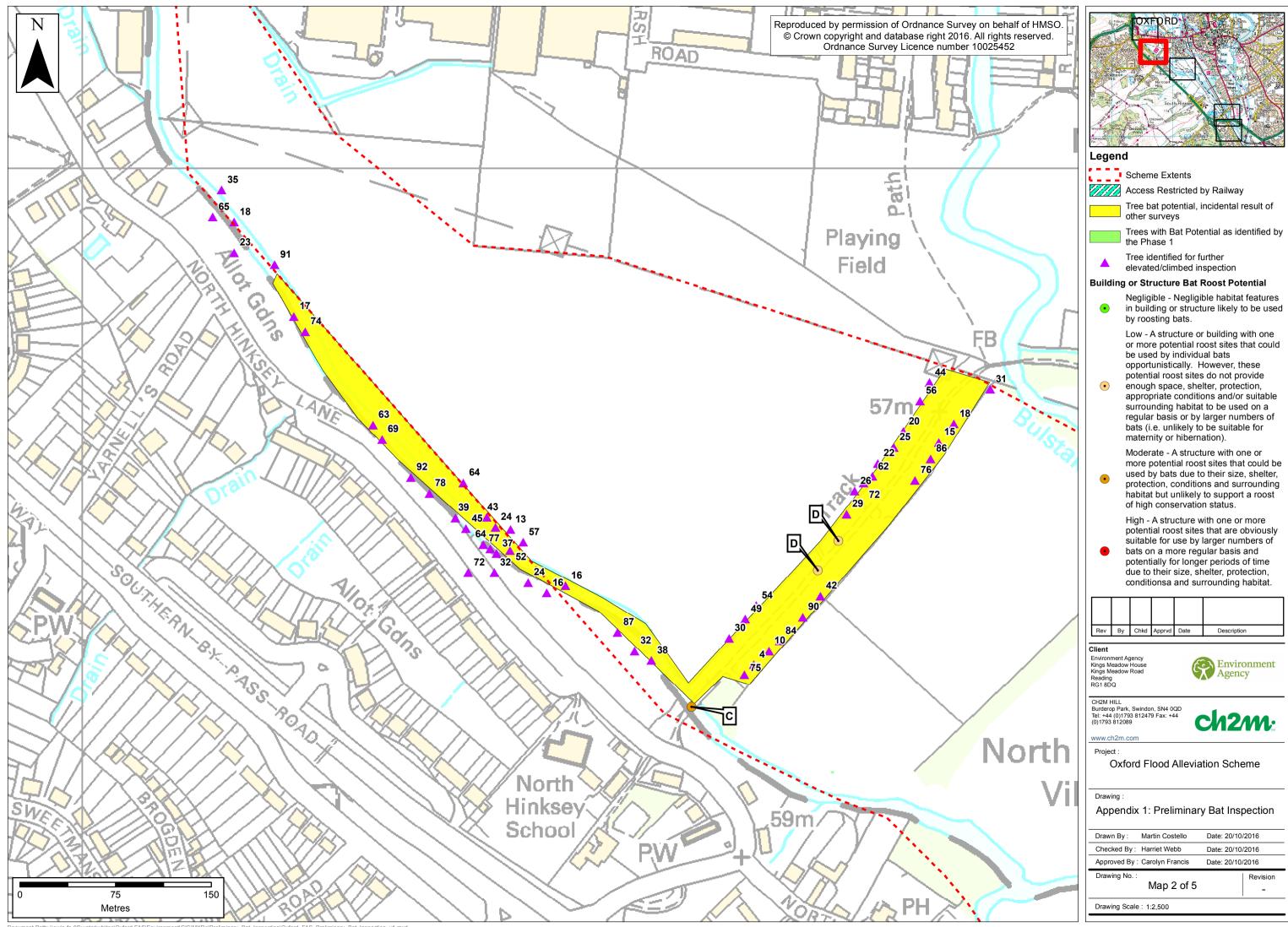
Appendix 1 Bat Inspection Maps



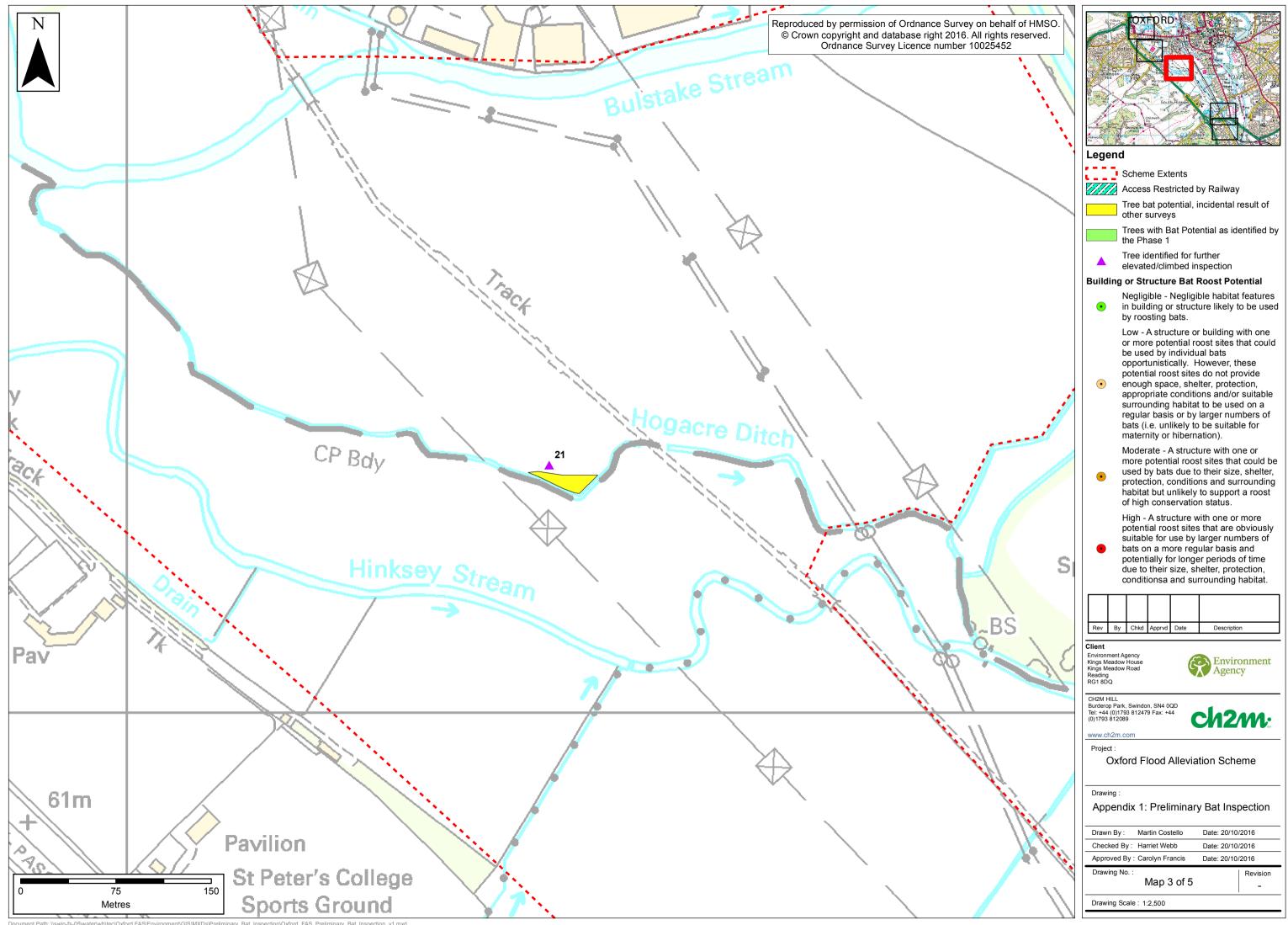
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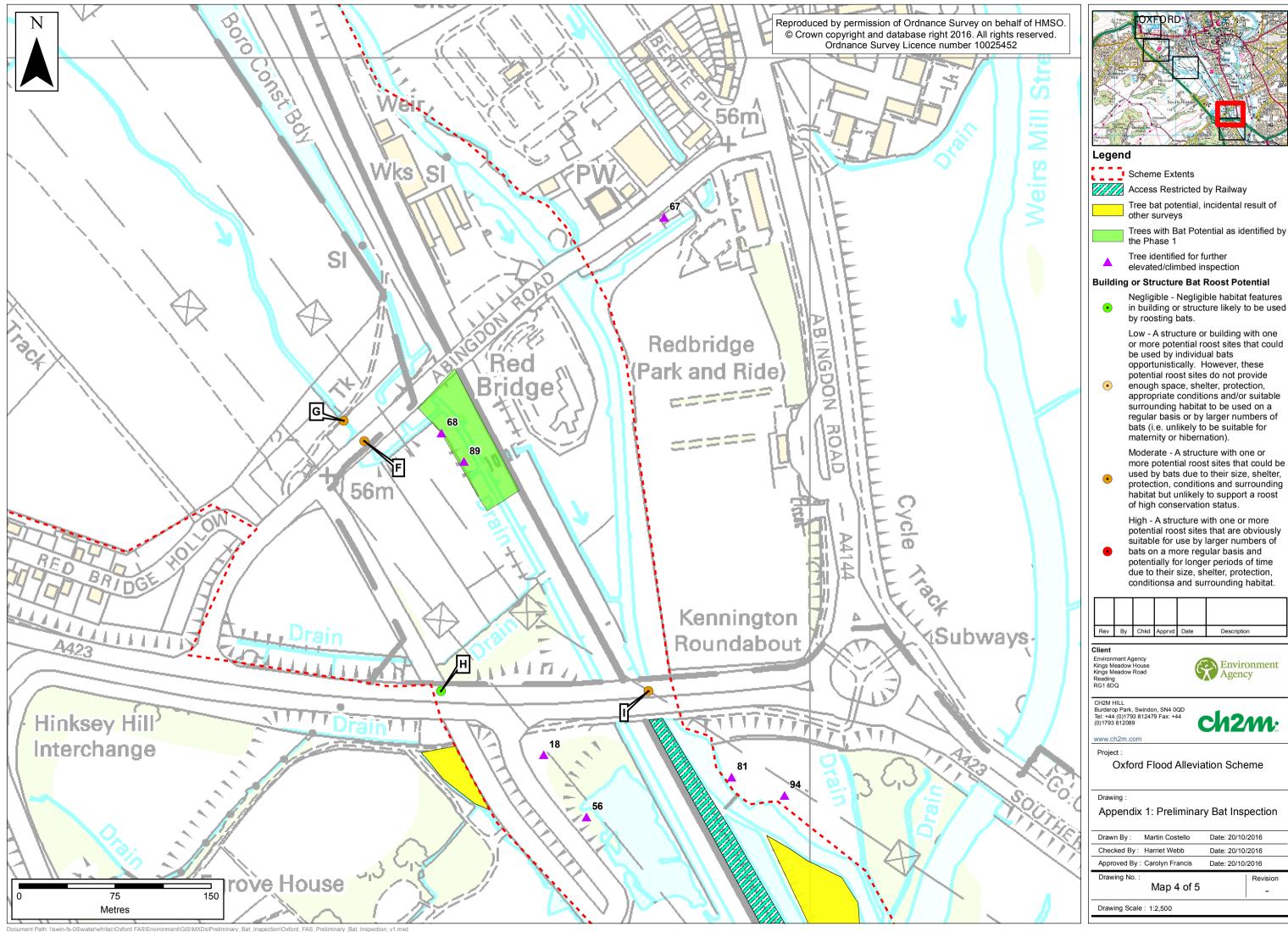
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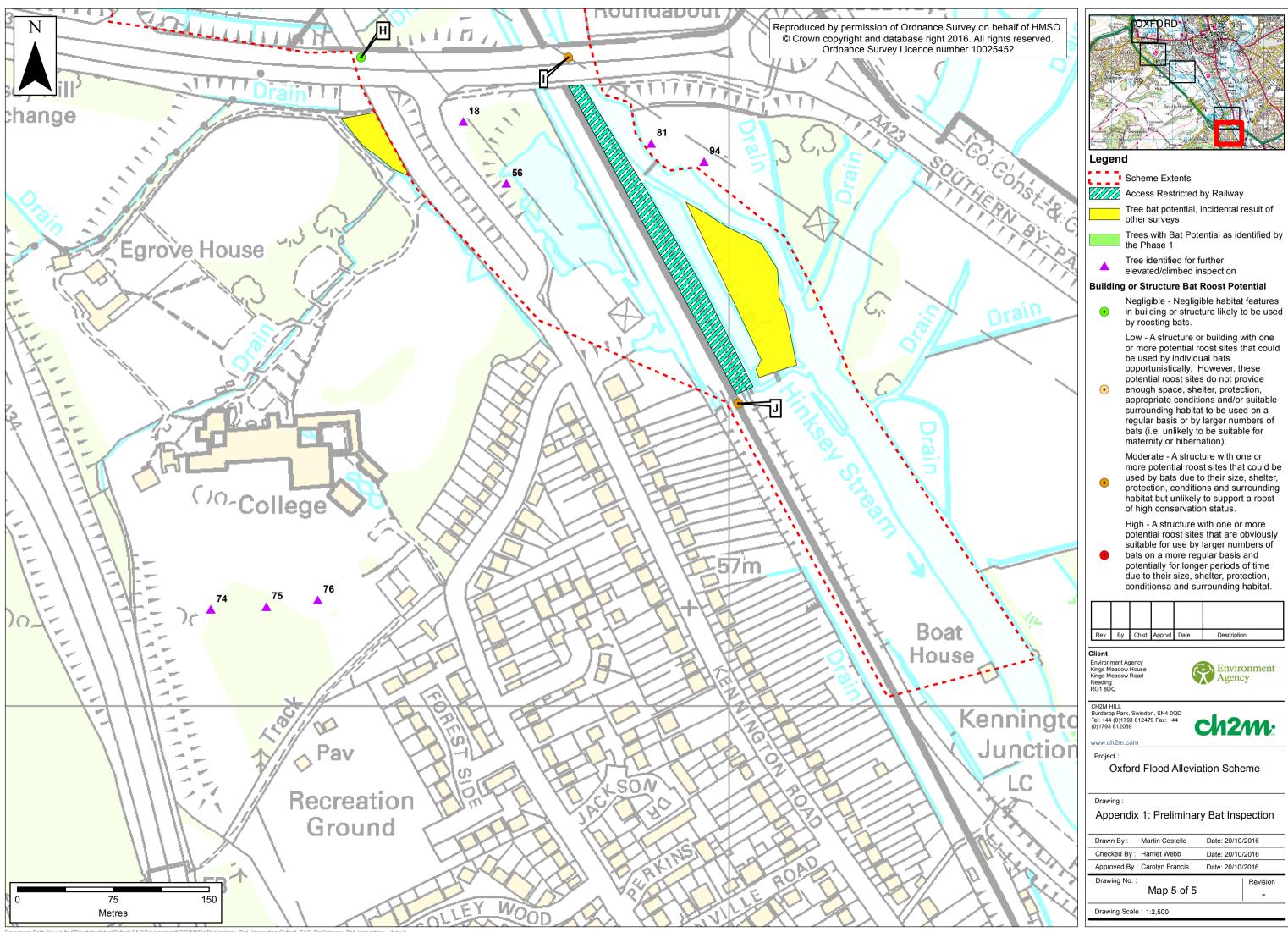


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Drawn By : Martin Costello	Date: 20/10/2016
Checked By: Harriet Webb	Date: 20/10/2016
Approved By : Carolyn Francis	Date: 20/10/2016
Drawing No. :	Revision
Drawing No. : Map 5 of 5	Revision

Appendix 2 Results of Tree Climb Surveys

Feature	Name/ Number/Tag	Photo	Current Assessment Status	Further Survey Type Recommended
Tree	4 (nb: tagged as tree 40).		<b>Unconfirmed:</b> Assessed as part of preliminary tree climb survey. Not possible to climb due to safety	3 Emergence Re-entry Surveys
Tree	10		<b>Negligible:</b> Assessed as part of tree climb survey, negligible bat potential.	No further survey required.
Tree	13		<b>Low:</b> Assessed as part of tree climb survey, low bat potential.	1 Emergence Re-entry Survey AND re-inspect prior to removal
Tree	15		<b>Low:</b> Assessed as part of tree climb survey, low bat potential.	1 emergence re-entry Survey AND re-inspect prior to removal
Tree	16	No photo available	<b>Low:</b> Assessed as part of tree climb survey, low bat potential.	1 emergence re-entry Survey AND re-inspect prior to removal
Tree	17	No photo available	Low: Assessed as part of tree climb survey, low bat potential.	1 emergence re-entry Survey AND re-inspect prior to removal
Tree	18	No photo available	<b>Low:</b> Assessed as part of tree climb survey, low bat potential.	1 emergence re-entry survey AND re-inspect prior to removal
Tree	19 (F1)		<b>Moderate:</b> Assessed in part, as part of tree climb survey. Not fully inspectable. Moderate bat potential.	2 Emergence Re-entry Surveys
Tree	19 (F2)		<b>Moderate:</b> Assessed as part of tree climb survey, moderate bat potential.	2 Emergence Re-entry Surveys
Tree	20	No photo available	<b>Negligible:</b> Assessed as part of tree climb survey, negligible bat potential.	No further survey required.

Feature	Name/ Number/Tag	Photo	Current Assessment Status	Further Survey Type Recommended
Tree	21, 21F		<b>Unconfirmed:</b> Assessed as part of	3 Emergence Re-entry Surveys
Ггее	22	No photo available	<b>Negligible:</b> Assessed as part of tree climb survey, negligible bat potential.	No further survey required.
Tree	23	No photo available	<b>Low:</b> Assessed as part of tree climb survey, low bat potential.	1 emergence re-entry Survey AND re-inspect prior to removal
Tree	24 -F1 / F2		Low: Assessed as part of tree climb survey, low bat potential. Despite low status however, the cavity extends 120+cm and as such could not be fully viewed with the endoscope hence 2 surveys are required.	2 Emergence Re-entry Surveys
ſree	25		<b>Negligible:</b> Assessed as part of tree climb survey, negligible bat	No further survey required.
Tree	26		<b>High or confirmed roost:</b> Assessed as part of preliminary tree climb survey.	3 Emergence Re-entry Surveys

Feature	Name/ Number/Tag	Photo	Current Assessment Status	Further Survey Type Recommended
Tree	27 - F1		ISURVAY IOW PAT NOTANTIAL	1 emergence re-entry survey AND re-inspect prior to removal
Tree	27 - F2		<b>Low:</b> Assessed as part of tree climb survey, low bat potential.	1 emergence re-entry survey AND re-inspect prior to removal
Tree	29		<b>Low:</b> Assessed as part of tree climb survey, low bat potential.	1 emergence re-entry survey AND re-inspect prior to removal
Tree	30	No photo available	<b>Negligible:</b> Assessed as part of tree climb survey, negligible bat potential.	No further survey required.
Tree	32		<b>Moderate:</b> Assessed as part of tree climb survey, moderate bat potential.	1 emergence re-entry survey AND re-inspect prior to removal

-	Ггее	38		Low: Assessed as part of tree climb	1 emergence re-entry survey AND re-inspect prior to removal

Feature	Name/ Number/Tag	Photo	Current Assessment Status	Further Survey Type Recommended
Tree	39	No photo available	<b>Low:</b> Assessed as part of tree climb survey, low bat potential.	1 emergence re-entry survey AND re-inspect prior to removal
Tree	42 - F1		<b>Moderate:</b> Assessed as part of tree climb survey, moderate bat potential.	1 emergence re-entry survey AND re-inspect prior to removal
Tree	42 - F2	A BETE	<b>Moderate:</b> Assessed as part of tree climb survey, moderate bat potential.	1 emergence re-entry survey AND re-inspect prior to removal
Tree	43		<b>Low:</b> Assessed as part of tree climb survey, low bat potential.	1 emergence re-entry survey AND re-inspect prior to removal
Tree	44	No photo available	<b>Negligible:</b> Assessed as part of tree climb survey, negligible bat potential.	No further survey required.
Tree	45		<b>Low:</b> Assessed as part of tree climb survey, low bat potential.	1 emergence re-entry survey AND re-inspect prior to removal
Tree	46	No photo available	<b>Negligible:</b> Assessed as part of tree climb survey, negligible bat potential.	No further survey required.
Tree	49		<b>Negligible:</b> Assessed as part of tree climb survey, negligible bat potential.	No further survey required.
Tree	51 (F1, F2, F3)		<b>Low:</b> Assessed as part of tree climb survey, low bat potential.	1 emergence re-entry survey AND re-inspect prior to removal
Tree	52	No photo available	<b>Low:</b> Assessed as part of tree climb survey, low bat potential.	1 emergence re-entry survey AND re-inspect prior to removal

Feature	Name/ Number/Tag	Photo	Current Assessment Status	Further Survey Type Recommended
Tree		No photo available	<b>Negligible:</b> Assessed as part of tree climb survey, negligible bat potential.	No further survey required.
Tree	56		<b>Negligible:</b> Assessed as part of tree climb survey, negligible bat potential.	No further survey required.
Tree	57		<b>Low:</b> Assessed as part of tree climb survey, low bat potential.	1 emergence re-entry survey AND re-inspect prior to removal
Tree	62		<b>Moderate:</b> Assessed as part of tree climb survey, moderate bat potential.	2 Emergence Re-entry Surveys
Tree	63	No photo available	Low: Assessed as part of tree climb survey, low bat potential.	1 emergence re-entry survey AND re-inspect prior to removal
Tree	64 (F1, F2, F3)		<b>Low:</b> Assessed as part of tree climb survey, low bat potential.	1 emergence re-entry survey AND re-inspect prior to removal
Tree	65	No photo available	Low: Assessed as part of tree climb survey, low bat potential.	1 emergence re-entry survey AND re-inspect prior to removal
Tree	68 ( F1, F3)		<b>Moderate:</b> Assessed as part of tree climb survey, moderate bat potential.	1 emergence re-entry survey AND re-inspect prior to removal
Tree	68 (F2)		<b>Low:</b> Assessed as part of tree climb survey, low bat potential.	1 emergence re-entry survey AND re-inspect prior to removal
Tree	69	No photo available	<b>Low:</b> Assessed as part of tree climb survey, low bat potential.	1 emergence re-entry survey AND re-inspect prior to removal
Tree	72		<b>Negligible:</b> Assessed as part of tree climb survey, negligible bat potential.	No further survey required.

Feature	Name/ Number/Tag	Photo	Current Assessment Status	Further Survey Type Recommended
Tree	73 (F1)		<b>Low:</b> Assessed as part of tree climb survey, low bat potential.	1 emergence re-entry survey AND re-inspect prior to removal
Tree	73 (F2)		<b>Moderate:</b> Assessed as part of tree climb survey, moderate bat potential. Could not be fully inspected hence 2 surveys recommended	2 Emergence Re-entry Surveys
Tree	74	No photo available	Low: Assessed as part of tree climb survey, low bat potential.	1 emergence re-entry survey AND re-inspect prior to removal
Tree	75 (F1, F2, F3)		<b>Unconfirmed:</b> Assessed as part of preliminary tree climb survey. Not possible to climb due to safety	3 Emergence Re-entry Surveys
Tree	78 (F1, F2, F3)		<b>Low:</b> Assessed as part of tree climb survey, low bat potential.	1 emergence re-entry survey AND re-inspect prior to removal
Tree	79	No photo available	<b>Negligible:</b> Assessed as part of tree climb survey, negligible bat potential.	No further survey required.
Tree	81		<b>Moderate:</b> Assessed as part of tree climb survey, moderate bat potential.	2 Emergence Re-entry Surveys
Tree	83	No photo available	<b>Negligible:</b> Assessed as part of tree climb survey, negligible bat potential.	No further survey required.
Tree	84		<b>Unconfirmed</b> : Assessed as part of preliminary tree climb survey. Not possible to climb due to safety	3 Emergence Re-entry Surveys
Tree	87	No photo available	<b>Low:</b> Assessed as part of tree climb survey, low bat potential.	1 emergence re-entry survey AND re-inspect prior to removal
Tree	89		<b>Negligible:</b> Assessed as part of tree climb survey, negligible bat potential.	No further survey required.

Feature	Name/ Number/Tag	Photo	Current Assessment Status	Further Survey Type Recommended
Tree	90 (F1)			1 emergence re-entry survey AND re-inspect prior to removal
Tree	90 (F2)		<b>Unconfirmed:</b> Assessed as part of preliminary tree climb survey. Not possible to climb due to safety	3 Emergence Re-entry Surveys
Tree	92	No photo available	<b>Low:</b> Assessed as part of tree climb survey, low bat potential.	1 emergence re-entry survey AND re-inspect prior to removal
Tree	94 (F1)		<b>High or confirmed roost</b> . Assessed as part of preliminary tree climb survey.	3 Emergence Re-entry Surveys
Tree	94 (F2)		<b>Low:</b> Assessed as part of tree climb survey, low bat potential.	1 emergence re-entry survey AND re-inspect prior to removal
Tree	А		<b>Low:</b> Assessed as part of tree climb survey, low bat potential.	1 emergence re-entry survey AND re-inspect prior to removal
Tree	В		<b>Low:</b> Assessed as part of tree climb survey, low bat potential.	1 emergence re-entry survey AND re-inspect prior to removal



Feature	Name/ Number/Tag	Photo	Current Assessment Status	Further Survey Type Recommended
Ггее	Trees not	No photo available	<b>Unconfirmed:</b> Trees could not be accessed, so need a Preliminary Tree Inspection	Climbed Inspection
Structure	1 West Way Richer Sounds Building (Map: B)	Photo not available		Emergence Re-entry Survey (2, 2 teams)
Structure	Stone Bridge, North Hinksey Village (Willow Walk) Map: C			Emergence Re-entry Survey (2)
Structure	Old Abingdon Road Bridge (Red Bridge) Map: F			Emergence Re-entry Survey (2)
Structure	Botley Road bridge Map: A			Emergence Re-entry Survey (2)
Structure	Footbridge Devils Backbone Map: E			Emergence Re-entry Survey (2, 2 teams)

Structure	Railway Bridge over water course North of Kennington Junction. Map: J	Photo not available	Emergence Re-entry Survey (2, 2 teams)

	Name/			Further Survey Type
Feature	Number/Tag	Photo	Current Assessment Status	Recommended
Structure	Redbridge Hollow (Track) Bridge Map: G	Photo not available	<b>Moderate:</b> Assessed as part of Preliminary Survey	Emergence Re-entry Survey (2)
Structure	Southern Bypass Bridge over the rail corridor and Hinksey Stream Map: I	Photo not available	<b>Moderate:</b> Assessed as part of Preliminary Survey	Emergence Re-entry Survey (2, 2 teams)
Structure	Southern Bypass Bridge over Kennington Road Map: H		<b>Negligible:</b> Assessed as part of Preliminary Survey	No further survey required
Structure	Willow Walk flood arches Map: D	Photo not available	<b>Low:</b> Assessed as part of Preliminary Survey	No further survey required

Category as per previous guidelines			Number of surveys Required	When
3	Negligible	Negligible habitat features in building or structure likely to be used by roosting bats.	0	N/A
2	Low	A structure or building with one or more potential roost sites that could be used by individual bats opportunistically. However, these potential roost sites do not provide enough space, shelter, protection, appropriate conditions and/or suitable surrounding habitat to be used on a regular basis or by larger numbers of bats (i.e. unlikely to be suitable for maternity or hibernation)	1 (trees) No further surveys (structures).	May to August
1	Moderate	A structure with one or more potential roost sites that could be used by bats due to their size, shelter, protection, conditions and surrounding habitat but unlikely to support a roost of high conservation status.	2	May to September with at least one of surveys between May and August
1*	High or Confirmed Roost	A structure with one or more potential roost sites that are obviously suitable for use by larger numbers of bats on a more regular basis and potentially for longer periods of time due to their size, shelter, protection, conditions and surrounding habitat.	3	May to September with at least two of the surveys between May and August

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Project Na	mo:		Oxford FAS		spectio	h						
Project Nu			661656	<u>)</u>								
Description		tion:	North Hinks		no							
Surveyor(s			GB, TMR	<u> </u>		Survey	or License N	Number: 20	15-1287	72-CI S		
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		bed Insp	ection Survey	v)								
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						st Asse		ent Survey	Form				
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-	ect Nur			661656	-								
Desc	cription	of Locat	tion:	North Hinks	sey La	ine							
Surv	veyor(s	):		GB, TMR			Survey	or License N	lumber: 201	5-1287	72-CLS	-CLS	
Ordr	nance S	Survey G	Frid Ref:				Date o	f Survey:	24/(	08/201	6		
Tree	Tag N	lumber:		10			Tree S	pecies:	Sali	x			
Tree	Detai	ls (Climi	bed Insp	ection Survey	/)								
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Confirmed Comments (for example access problems, interaction with 3 <sup>rd</sup> parties etc.)													
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Tree	Tag N	lumber:		16			Tree S	Species:	Sali				
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Ordn	nance S	Survey G	rid Ref:				Date of	f Survey:		4/08/201	6		
Tree	Tag N	lumber:		17			Tree S	pecies:	S	alix			
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Desc	cription	of Locat	tion:	North Hinks	sey La	ne							
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Tree	Tag N	lumber:		18			Tree S	pecies:	Sali	Х			
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or bee	narten, es)	Dirus											
	,	tion of R	loost Pot	tential									
		otential				Х	Very	Limited Potenti	ial (Category 2)				
	Limite	ed <b>Potenti</b>	ial Roost F	Feature (Categor	y 1)				ost Feature (Ca		)		
Confirmed													
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				surveys includin	g any re	striction	is to und	ertake them					
Re-In	speci	t prior to	o remov	/al.									

								ent Survey	Form				
						nspectio	on						
Project				Oxford FAS	<u>S</u>								
Project				661656									
		n of Loca	ition:	Seacourt P	'&R		T						
Surveyo				GB, TMR		!	-	yor License N				-CLS	
			Grid Ref:					of Survey:		/08/201	16		
	-	lumber:		19			Tree S	Species:	Sa	lix			
				pection Survey									
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(Refer to Ground		No	Clean	Dusty/Debris	Dry	Damp	Wet	Flooded		rance		nal <b>Dimen</b>	
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No)													
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			ial Roost I	Feature (Catego	<mark>ry 1) - bc</mark>	<mark>›th</mark>	Good	d Potential Roo	ost Feature (C	ategory 1	(*)		
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Comme	nts (	for exam	pie acces	s problems, inte	Praction	with 3." p	parties et	.C.)					
Recomm	menc	dations fo	or further	surveys includir	ng any r	estrictior	ns to und	lertake them					
				e, 2 surveys	in bat	active	seaso	n, 1 survey	or				
F2 – re	insr	pect pr	ior to re	moval									

						st Asse		ent Survey Fo	rm				
Proje	ect Nar	ne:		Oxford FAS									
	ect Nur			661656									
Desc	ription	of Locat	tion:	North Hinks	sey La	ane							
Surve	eyor(s)	):		GB, TMR			Survey	or License Numl	ber: 201	5-1287	72-CLS	-CLS	
Ordn	ance S	Survey G	rid Ref:				Date of	f Survey:		09/201			
Tree	Tag N	lumber:		20			Tree S	pecies:	Sali				
Tree	Detai	ls (Climi	bed Insp	pection Survey	y)								
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squirr	rels,												
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or bee	,	terro ( D											
	1		loost Pot	tential			Vorv	Limited Potential (	Cotogony 2)				
	No D		al Poost	Feature (Categor	 rv 1)	-+		Limited Potential (0 d Potential Roost F			·)		
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X	Limite Confi	rmed		s problems, inte	raction	with 3 <sup>rd</sup> p	oarties et	c.)					
X	Limite Confi	rmed		s problems, inte	raction	with 3 <sup>rd</sup> p	oarties et	c.)					
X	Limite Confi	rmed		s problems, inte	raction	with 3 <sup>rd</sup> g	parties et	ic.)					
X	Limite Confi	rmed		s problems, inte	raction	with 3 <sup>rd</sup> µ	oarties et	ic.)					
X	Limite Confi	rmed		s problems, inte	raction	with 3 <sup>rd</sup> p	oarties et	t <b>C.)</b>					
Comr	Limite Confii nents (	rmed (for exam)	ple access	s problems, inte									
Comr	Limite Confi ments (	rmed (for exam) dations fo	ple access		ng any re	estriction							
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Comr	Limite Confi ments (	rmed (for exam) dations fo	ple access	surveys includin	ng any re	estriction							

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Proie	ect Na	me:		Oxford FAS		specific	11						
	ect Nu			661656	<u>,                                    </u>								
		n of Loca	ation:	Hogacre Di	itch								
	eyor(s			GB, TMR		<u> </u>	Survey	or License N	umber: 201	5-128	72-CLS	S-CLS	
	<u> </u>	,	Grid Ref:				-	f Survey:		09/201		0_0_0	
		Number:		21				Species:		xinus	<u> </u>		
			bed Insp	ection Survey	<u>م</u>								
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Com	ments	(for exam	iple access	s problems, inte	raction w	vith 3 <sup>re</sup> p	parties et	.c.)					
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						st Asse		ent Survey	Form				
Proje	ect Nar	me:		Oxford FAS									
Proje	ect Nur	mber:		661656									
Desc	cription	n of Locat	tion:	North Hinks	sey La	ane							
Surv	eyor(s	):		GB, TMR			Survey	or License N	umber: 201	5-1287	72-CLS	-CLS	
Ordn	nance S	Survey G	Frid Ref:				Date o	f Survey:	07/	09/201	6		
Tree	Tag N	lumber:		22			Tree S	pecies:	Sal	ix			
Tree	Detai	ls (Climi	bed Insp	ection Survey	/)								
PRF	No	Photo	Conditi	ion of Potential	Roost	Feature	(PRF)		Approxir	nate size	e/shape	of PRF (	(cm)
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X	1	otential	003110	terniar			Verv	Limited Potenti	ial (Category 2)				
<u>^</u>			al Roost I	Feature (Categor	·v 1)			d Potential Roo			)		
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Com	ments	(for exam	ple acces	s problems, inte	raction	with 3rd p	parties et	c.)					
Reco	mmen	dations fo	or further s	surveys includin	ng any r	estriction	ns to und	ertake them					
Negli	gible	feature	s, no fu	urther survey	/ nece	ssary							

					t Roos nbed Ins			ent Survey	Form				
Proje	ect Nar	me:		Oxford FAS		specific	11						
	ect Nur			661656									
		n of Locat	tion:	North Hinks	sey La	ne							
Surv	eyor(s)	):		GB, TMR			Survey	or License N	umber: 201	5-1287	72-CLS	-CLS	
Ordn	ance \$	Survey G	rid Ref:	· ·			-	f Survey:		08/201			
Tree	Tag N	lumber:		23			Tree S	pecies:	Sali				
Tree	Detai	ls (Climi	bed Insp	ection Survey	()								
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smail squiri		lais,											
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or bee													
Clas	sificat	tion of R	oost Pot	tential									
		otential				Х		Limited Potenti					_ 
L			al Roost F	Feature (Categor	y 1)		Good	d Potential Roc	ost Feature (Ca	ategory 1*	)	]	<u> </u>
Com	Confi			s problems, inte	raction	with 3rd r	nortios of	(a)					
Com	Tients	TUI exam	Die access	s problems, inte	raction		Janties et	.c. <i>j</i>					
- Dage		·	f with an a	in aludia			- 1- 110-						
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Re-III	spec	t prior u	o remov	/ai.									

Climbed Inspection           Project Number:         0501656           Description of Location:         North Hinksey Lane           Surveyor(s):         GB, TMR         Surveyor License Number:         2015-12872-CLS-CLS           Ordnance Survey Grid Ref:         Date of Survey:         24/06/2016         Tree Tag Number:         24           Tree Tag Number:         24         Tree Spaces:         Salix         Tree Tag Number:         24           Tree Tag Number:         0         Climated Inspection Survey)         PAPF No         Entence         Intermal Dimensions           Free Tag Number:         24         Tree Spaces:         Salix         Tree Tag Number:         12/04           F1         24F1         X         X         8         8         8         12/04           F2         24F2         X         25         30         9         70           Tree         F1         cavity in trunk, 2m AGL, west aspect         F2         Salix         West           Number as approprintion asketch         F1 - cavity in trunk, 2m AGL, north aspect         Number of very low potential features 0.5m - 3.2m AGL, cavities dusty. May require re-           PRF to Gation with a spandular PRI         Evidence of bats sclistation of Roost Potential         Salix								nt Survey	Form				
Project Number:       661656         Description of Location:       North Hinksey Lane         Surveyofis:       GB, TIMR       Surveyor License Number:       2015-12872-CLS-CLS         Ordnance Survey Grid Ref:       Date of Survey:       24/08/2016         Tree Tag Number:       24       Tree Species:       Salix         Tree Details (Climbed Inspection Of Potential Roost Feature (PRF)       Approximate size/shape of PRF (cm)         Refer to Ground Nov       Clean       Dusty/Debris       Dry       Damp       Wet       Flooded       Entrace       Internal Dimensions         Hingspection       North       Survey       A       1       8       8       8       120+         F1       24F1       X       Image: Survey Grid Ref.       Internal Dimensions       Internal Dimensions         Ref Location on tree       North       South       East       West         Ref Location on tree       North       South       East       West         Number of very low potential features 0.5m - 3.2m AGL, cavities dusty. May require re-       Inspection if to be removed.         F2 - split in branch, 2.4m AGL, north aspect       Number of very low potential features 0.5m - 3.2m AGL, cavities dusty. May require re-         Reviewe of others       spantidur PRF       Good Potential Can	Proiect Na	ime:				Ispeone							
Description of Location:       North Hinksey Lane         Surveyor(s):       GB, TMR       Surveyor License Number:       2015-12872-CLS-CLS         Ordnance Survey Grid Ref.       Date of Survey:       24/08/2016         Tree Datails (Climbed Inspection Survey)       PRF No       Condition of Polential Roost Feature (PRF)       Approximate size/shape of PRF (cm)         Mol       Condition of Polential Roost Feature (PRF)       Approximate size/shape of PRF (cm)       PR No         F1       24F1       X       X       8       8       8       120+         F2       24F2 X       X       25       30       9       70         PRF Location on tree       Image of the size of					-								
Surveyor(s):     GB, TMR     Surveyor License Number:     2015-12872-CLS-CLS       Ordnance Survey Grid Ref:     Date of Survey:     24/00/2016       Tree Tag Number:     24     Tree Species:     Salix       Tree Tag Number:     24     Approximate size/shape of PRF (cm)       (Field of Data)     Condition of Potential Roost Feature (PRF)     Approximate size/shape of PRF (cm)       F1     24F1     X     X     8     8     8     120+       F2     24F2     X     X     25     30     9     9     70       tree     24     Image of the site of the sit			tion:		sev La	ane							
Ordnance Survey Grid Reft:     Date of Survey:     24/08/2016       Tree Tag Number:     24     Tree Species:     Salix       PRF No     Photo     Condition of Potential Roost Feature (PRF)     Approximate size/shape of PRF (cm)       PRF No     Photo     Clean     Dusty/Debris     Dry     Damp     Wet     Flooded     Entrance     Internal Dimensions       Response     Proto     Clean     Dusty/Debris     Dry     Damp     Wet     Flooded     Entrance     Internal Dimensions       PRF     Approximate size/shape of PRF (cm)     Reft     X     Approximate size/shape of PRF (cm)     Entrance     Internal Dimensions       PRF     Approximate size/shape of PRF (cm)     Reft     X     Approximate size/shape of PRF (cm)       F1     24F1     X     A     B     8     8     8     120+       F2     24F2     X     X     A     B     8     120+       F1     24F1     X     X     B     8     8     8     120+       F2     Salix     North     South     East     West       Number as appropriate on sketch     F1 - cavity in trunk, 2m AGL, west aspect     Number of very low potential features 0.5m - 3.2m AGL, cavities dusty. May require re-       (Produe sample sectore other	-				<u> </u>		Surve	or License N	Number: 201	5-1287	72-CLS	S-CLS	
Tree Tag Number:       24       Tree Species:       Salix         Tree Details (Climbed Inspection Survey)       PRF No       Approximate size/shape of PRF (cm)         (Refer to No)       Clean       Dusty/Debris       Dry       Damp       Wet       Flooded       Entrance       Internal Dimensions         Koj       Clean       Dusty/Debris       Dry       Damp       Wet       Flooded       Entrance       Internal Dimensions         F1       24F1       X       X       25       30       9       970         tree       24       X       25       30       9       970         tree       24       X       25       30       9       970         tree       PRF Location on tree       North       South       East       West         Evidence of bas stating, soratom marks, guiropirate on sketch       F1 – cavity in trunk, 2m AGL, west aspect       F2 – split in branch, 2.4m AGL, north aspect         Inumber for eVNA       & detail any association with a particular PRF.       Evidence of othor species (domice, sample mony)       Good Potential Roost Feature (Category 2)       Interdeed Marks (dategory 2)         Classification of Roost Potential       X       Very Limited Potential Cotegory 2)       Category 23         Classification of Ro		,	Grid Ref										
Tree Details (Climbed Inspection Survey)         PRF No       Condition of Potential Roost Feature (PRF)       Approximate size/shape of PRF (cm)         PRF Inspection       Clean       Dusty/Debris       Dry       Damp       Wet       Flocoded       Entrance       Internal Dimensions         Proto       Clean       Dusty/Debris       Dry       Damp       Wet       Flocoded       H       W       H       W       D         Proto       Clean       Dusty/Debris       Dry       Damp       Wet       Flocoded       H       W       H       W       D         Proto       Clean       Dusty/Debris       Dry       Damp       Wet       Flocoded       H       W       H       W       D         Proto       Clean       Dusty/Debris       Dry       Damp       Wet       Internal Dimensions       Dimensions         Proto       24F1       X       X       Last       Value       Distribut       Distribut <td></td> <td></td> <td></td> <td>24</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0</td> <td></td> <td></td>				24							0		
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sketch	1			) Sec			C.	-	15	1		NE	11
						1	$\left( \right)$			`		11	`
												$\mathcal{I}$	
Evide	nce of	bats F	1 _ slit	in trunk, 1.5	m AGI	west	asner	<b>`</b> t			-		- -
stainir				rity, 1.7m AG			•						
marks	-		2 000	ity, 1.71177C	E, Cas	n aspe	.01						
dropp	ings e	tc.											
(Provid		-											
numbe													
& deta assoc	-												
a parti		-											
Evide		-											
specie													
small													
squirr	els,												
pinem	arten,	birds											
or bee	· ·												
Class		tion of R	loost Po	tential									
		otential				X		Limited Potentia					
			ial Roost	Feature (Categor	ry 1) (F1)		Good	Potential Roos	st Feature (Ca	ategory 1	*)		
	Confi					it ord		- )					
		-	-	s problems, inte		with 3 <sup>re</sup>	barties et	C.)					
Tree	eani	ng over	r river, o	difficult acce	SS								
Recor	mmen	dations fo	or further	surveys includir	ng any re	estriction	ns to und	ertake them					
Re-in	spec	t both f	eature	prior to remo	val								

								ent Survey	Form				
Proie	ect Nar	me.		Oxford FAS		spectio	'n						
-	ect Nur			661656	<u>,</u>								
-		n of Locat	tion:	North Hinks	sey La	ane							
	eyor(s			GB, TMR	,		Survey	or License N	Number: 20	15-128	72-CLS	S-CLS	
Ordn	ance	Survey G	rid Ref:	· ·			-	of Survey:		/08/201			
Tree	Tag N	Number:		29			Tree S	Species:		alix			
Tree	Detai	ls (Climi	bed Insp	ection Survey	y)								
PRF		Photo	Conditio	on of Potential	Roost	Feature	(PRF)		Approx	imate siz	ze/shape	of PRF	(cm)
(Refe Grou		No	Clean	Dusty/Debris	Dry	Damp	Wet	Flooded		trance	-	nal Dimen	1
	ection								н	W	н	W	D
No)							4				-	<u> </u>	
F1			X		<u>×</u>		+		5	50	5	7	15
Tree		29											
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PRF	Locatio	on on	L	North		So	uth		East			West	
tree	Looune		. 7	101111		. ~	100			5		West	5
	ber as		A.	N/N	. ~	よう	a.		27/2	Vr	1	NC	Nr.
	opriate o	on 🕇	(sed	S CH	$\rightarrow$	-2V	D	~ >	s Ck	J-	M.	$\mathbb{N}^{\mathbb{N}}$	1
sketc	h		$\sim$	154		$\cap$	E.	5	75	1	-	NE	1
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			2			2			$\sum$			$\sum$	-
Evide	ence of	bats F	1 – dela	amination, 4	m AGI	∟ in ea	st aspe	ect, cavity	extends 18	5cm			-
	i <b>ng,</b> scra						-	· -					
marks		4-											
	p <b>ings e</b> t ide <b>sam</b>												
	er for el	-											
	ail any												
	ciation												
	ticular P	-											
	ies (dor												
	mamm												
squirr													
or bee	narten,	birds											
	,	tion of R	loost Pot	tential									
Class	1	otential	00511-01			Х	Verv	Limited Potent	tial (Category	<mark>2)</mark>			
			ial Roost F	Feature (Categor	ry 1)			d Potential Ro			*)		
	Confi	irmed									·/		
Com	ments	(for exam	ple access	s problems, inte	raction	with 3 <sup>rd</sup> p	parties ef	tc.)					
				surveys includin	ng any re	estriction	ns to und	ertake them					
Re-in	spec	t prior to	o remov	/al									

						st Asse		ent Survey	Form				
Proje	ect Nar	me:		Oxford FAS									
	ect Nur			661656	-								
Desc	cription	of Locat	tion:	North Hinks	sey La	ane							
Surv	veyor(s)	):		GB, TMR			Survey	or License N	umber: 2	015-1287	72-CLS	-CLS	
Ordn	nance	Survey G	rid Ref:				Date o	f Survey:		7/09/201			
Tree	Tag N	lumber:		30			Tree S	species:		alix			
Tree	Detai	ls (Climi	bed Insp	pection Survey	y)								
PRF		Photo	Conditi	ion of Potential	Roost	Feature	(PRF)		Appro	ximate siz	e/shape	of PRF (	(cm)
(Refe		No	Clean	Dusty/Debris	Dry	Damp	Wet	Flooded		ntrance		nal <b>Dimen</b> s	1
Grou Inspe No)	ection								н	W	н	w	D
		1	┼───┼	<b> </b>	<u> </u>			1	_	_			<u> </u>
	i												
<u> </u>						<b> </b>	<b></b>	<u> </u>				<b> </b> '	<b></b>
			───┼	Į	├───	<b> </b>						l'	<b> </b>
PRF	Locatio	on on	<u>بــــــــــــــــــــــــــــــــــــ</u>	North	L	So	uth	<u> </u>	East	<u> </u>		West	<u> </u>
tree			. ~	0 1-50		. ~	Jets		. 7 1	5		X	5
	ber as	1	R	N/ANT		N	au	- 1	ANC	No	5	NC	No
	opriate o	on	2 al	N/	$\rightarrow$	-2V	(V)	~ >		e)	1	NO	1
sketc	'n			15ch			Gy.	5	NE	11	-	NE	11
							( )			`			`
			2			2			$\sum$	_	_	$\sum$	-
Evide	ence of	bats											
	ing, scr	atch											
marks													
	<b>pings e</b> t ride <b>sam</b>												
	per for el	-											
	tail any												
	ciation												
	ticular P												
	ence of ies (dor												
	l mamm												
squir	rels,												
	narten,	birds											
or bee	,												
	1		loost Pot	tential			Voru	Limited Detenti		<b>a</b>			
Χ		otential ed Potenti	al Roost	Feature (Categor	ny 1)	<u> </u>		Limited Potenti d Potential Roo			<i>•</i> /		
	Confi			-eature (Oatogor	<u>y ı</u> ,				/St Feature	(Calegory i	<u>)</u>	I	<u>.</u>
Com			ple acces	s problems, inte	raction	with 3 <sup>rd</sup> r	parties ef	tc.)					
Reco	ommen	dations fo	or further :	surveys includin	ng any r	estrictior	ns to und	ertake them					
				urther survey									
-	-					-							

					Roost			nt Survey I	Form				
Proje	ect Nar	ne:		Oxford FAS									
Proje	ect Nur	mber:		661656									
Desc	ription	of Locat	tion:	North Hinks	sey Lar	ne							
Surv	eyor(s	):		GB, TMR			Survey	or License Nu	umber: 201	5-1287	2-CLS	-CLS	
		Survey G	Frid Ref:					f Survey:		08/201	6		
Tree	Tag N	lumber:		32			Tree S	pecies:	Sali	x			
Tree	Detai	ls (Climl	bed Insp	ection Survey	/)								
PRF		Photo	1	on of Potential		eature	(PRF)	1	Approxin				
(Refe Grou		No	Clean	Dusty/Debris	Dry	Damp	Wet	Flooded	Entra			al Dimen	
	ection								н	W	н	W	D
No)													
									_				
PRF tree	Locatio	on on	1	North		So	uth		East			West	/
	ber as		N		5	64	1 in	5			Le	S	N.
	opriate o	on 🗧	( sel	SUL	1	J.	4	- 1	NCL	9	1.	NE	5
sketc	h					2	O,	,			P	36	/ //
				1 miles								10	
			)										
Evido	nce of	hata N	umbor	of yory low r	otontic			2 Em ACI	Movroa	uiro ro	inonor	tion if t	
	ng, scr		emoved	of very low p	olenia	li leal	ules 0	– 2.5m AG	L. May req	ulle le	-inspec		o pe
marks	-		moveu	•									
	oings e												
	de <b>sam</b>	-											
	er for <b>e</b> l <b>ail any</b>												
	ciation												
a part	icular <b>P</b>	RF)											
	nce of												
	es (dor												
smail squir	mamm	nais,											
-	narten,	birds											
or bee													
Clas	sificat	ion of R	oost Pot	tential									
	No P	otential						Limited Potentia					
			al Roost F	Feature (Categor	y 1)	X	Good	d Potential Roos	<mark>st Feature</mark> (Ca	ategory 1*	<mark>)</mark> – F1		
Com	Confi			s problems, inte	raction w	vith 2rd .	parties of						
Com	inents (		pie access	s problems, inte			Jai lies ei						
Peec	mmore	lations fo	r further c	surveys includin	a any rec	triction	e to und	ortako thom					
				val. Emergei									
	5000		0 101101		.00 Jul	. Uy U	Puona	••					

					t Roos			nt Survey	Form				
Proje	ect Nar	me:		Oxford FAS		specific							
	ect Nur			661656									
Desc	ription	of Locat	tion:	North Hinks	sey La	ne							i
Surve	eyor(s	):		GB, TMR			Survey	or License N	Number: 20'	15 <u>-128</u>	572 <u>-CLS</u>	3-CLS	
Ordn	ance S	Survey G	Frid Ref:	SP 49385 0	)5674		Date o	f Survey:		/08/20	16		
Tree	Tag N	lumber:		38			Tree S	pecies:	Sa	lix			
				ection Survey									
PRF		Photo	1	on of Potential	1		<u>, , , , , , , , , , , , , , , , , , , </u>				ze/shape		
(Refe Grou		No	Clean	Dusty/Debris	Dry	Damp	Wet	Flooded		rance		nal Dimen	
	ection								н	W	н	w	D
No)													
F1		<u>38F1</u>	──┼		──┤				N/A	N/A	N/A	N/A	N/A
tree		38			┝──┼		──				+		
			+		<b>├──</b> ┼		┼───			+	+	<u> </u>	+
							<u> </u>						
	- cotic		Ļ	et a sue la	<u> </u>	<u> </u>						11/201	
tree	Locatio	on on	, ,	North		SOL	uth		East			West	6
	ber as		2	N LN	2	62	The second	5	3766		L.	NC	IN.
appro	opriate o	on 🕇	Es &	SUL	1	Je	1	- 1	4 Val	5	1 i	NT	15
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			J										
Fvide	ence of	hate T	hick sta	emmed ivy 1.	$0 - 2^{+}$	2m AC	 ≥Icor	tral positio	2		-		-
	ing, scra			of very low p						iro ro-	inenert	ion if to	ha
marks	-		emoved.		0.010111	arroun			וויומא וטקט		пореса		06
	oings et	tc.	////0102	•									
•	ide <b>sam</b> er for <b>e</b> l	-											
	er for ei ail any												
	ciation												
<b>a</b> parti	icular <b>P</b>	'RF)											
	ence of												
	es (dor mamm												
sman		lais,											
-	narten,	birds											
or bee	,												
Class	1		loost Pot	tential									
		otential				X			tial (Category 2				<b> </b>
	Limite		al Roost F	Feature (Categor	y 1)	+-	Good	I Potential Roo	ost Feature (C	ategory 1	*)		
Com			nle access	s problems, inte	raction	with 3 <sup>rd</sup> r	oarties et	ic.)					
		(10		, p				01,					
Reco	mmen	dations fo	or further s	surveys includin	ng any re	strictior	ns to und	ertake them					
			o remov	-	g, .	0							
	ςr.	• [- · -	••••										

						st Asse		ent Survey	Form				
Proje	ect Nar	me:		Oxford FAS		Speene							
	ect Nur			661656	-								
Desc	cription	n of Locat	tion:	North Hinks	sey La	ane							
Surv	veyor(s)	):		GB, TMR			Survey	or License N	umber: 201	5-1287	72-CLS	-CLS	
		, Survey G	arid Ref:	l' é			-	f Survey:		08/201			
		lumber:		39				pecies:	Sali				
Tree	Detai	ls (Climi	bed Insp	ection Survey	<u>()</u>								
PRF		Photo		ion of Potential		Feature	(PRF)		Approxin	nate siz	e/shape	of PRF (	(cm)
(Refe		No	Clean	Dusty/Debris	Dry	Damp	Wet	Flooded	Entra			nal <b>Dimen</b> s	
Grou Inspe No)	ınd ection								н	W	Н	w	D
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		<u> </u>	<del> +</del>		<b>├──</b> ┤		+				+	<b></b> ا	
						[	1				[]		
	!		$\square$									 	<u> </u>
		<b> </b>			└───┤	<b> </b>	<u> </u>	-			<b> </b>	'	<sup> </sup>
PRF	Locatio		<u> </u>	North	<u> </u>	50	uth		East	<u> </u>	<u> </u>	West	1
tree	Locano						Labo					West .	6
Num	ber as		Re	N/w	. ~	I E	IN.	5	AVU		Sec.	NZ	No
	opriate c	on 🕇	Secto	VI	1	See	(V)	- 1	A Va	5	1 mil	NO	
sketc	h			Sec		~	C.		ME.	6		JE	11
						1	(					1	-
			)										
Evide	ence of	hats N	umher	of very low p	otent	ial feat		lav require	re-inspect	ion if tr	he rer	moved	
	ing, scra		uniber			la ica.	ures	nay roquiro			100101	novca.	
marks	s,												
	pings et												
`	ide <b>sam</b>	•											
	er for <b>el</b> tail any												
	ciation												
<b>a</b> part	ticular <b>P</b>	'nRF)											
	ence of												
	ies (dor												
small squiri	l mamm rels	ials,											
	narten,	birds											
or bee													
Clas	sificat	tion of R	loost Pot	tential									
		otential				Х		Limited Potenti					 
			al Roost I	Feature (Categor	y 1)		Good	d Potential Roo	ost Feature (Ca	ategory 1*	)		ı
Com	Confi			into	reation	with 2rd r		- 1					
Com	ments	TOP exami	ple acces	s problems, inte	raction	WITH 5 P	Jarties et	C.)					
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				surveys includin	ig any re	estriction	is to una	ertake them					
Re-III	Ispec		o remov	vai.									

			Ba	t Roo	st Ass	essme	ent Survey	Form				
					nspectio	n						
Project Na	me:		Oxford FAS	3								
Project Nu	mber:		661656									
Description	n of Loca	tion:	North Hinks	sey L	ane							
Surveyor(s	s):		GB, TMR			Survey	yor License N	lumber: 20	015-128	372-CLS	3-CLS	
Ordnance	Survey C	Grid Ref:					of Survey:		4/08/20			
Tree Tag N			42				Species:		alix			
Tree Deta	ils (Clim	bed Insp	pection Survey	v)								
PRF No	Photo	_	ion of Potential		t Feature	(PRF)		Appro	ximate si	ze/shape	of PRF	(cm)
(Refer to	No	Clean	Dusty/Debris	Dry	Damp	Wet	Flooded		ntrance		nal <b>Dimen</b>	
Ground								н	W	н	w	D
Inspection No)												
F1	42F1	Х			X			7	12	7	10	40
F1 F2		X		x	<u>^</u>	+	+	2.5	20	2	20	15
tree	42	$\uparrow$			+	+	1	<u> </u>			20	
				<u>†                                    </u>	<u> </u>	1	<u> </u>		<u> </u>	1		
	<u> </u>	$\square$			<u> </u>	<u> </u>				<u> </u>	<u> </u>	
	<u> </u>									<u> </u>		
PRF Locatio	on on	I	North		So	uth		East	4		West	
tree		12	NA STAN	,	EL.	X		J J L	5	1	N/	-
Number as appropriate		1 and	SCAC	4	-	Cur	- 1	16	C	1	NG	C
sketch	on	NY C	SOL	>	- Hr	Œ		SS (A	2	1	Nº CA	
SKELON			154		)	54	Ł	18	1		18	1
						[ ]			`			`
Evidence of	bats F	1 - cav	vity in main tr	runk.	1 7m A	GI nc	orth aspect			_		-
staining, sci			king bark, 1m									
marks,			cker holes n			aopee	<i>,</i> ,,					
droppings e	etc.	1000400		cynyn	DIC							
(Provide san	-											
number for e												
& detail any												
association a particular F												
Evidence of												
species (do												
small mamn												
squirrels,	,											
pinemarten,	, birds											
or <b>bees)</b>												
Classifica	tion of R	oost Po	tential									
No P	Potential					Very	Limited Potenti	tial (Category	/ 2)			
X <mark>Limit</mark>	ed Potent	ial Roost	Feature (Categor	<mark>ry 1)</mark> – t	ooth	Goo	d Potential Roc	ost Feature (	Category 2	1*)		
	firmed											
Comments	(for exam	ple acces	s problems, inte	eraction	n with 3 <sup>rd</sup> p	parties ef	tc.)					
Recommen	dations fo	or further	surveys includin	ng any	restriction	os to unc	ertake them					
Re-inspec				ly any i	Controller	15 10 4114						
	, prior c	010110	vai.									

						st Asse spectio		ent Survey	Form				
Proje	ect Nar	me:		Oxford FAS									
-	ect Nur			661656									
Desc	cription	of Locat	tion:	North Hinks	sey La	ine							
Surv	eyor(s	):		GB, TMR			Survey	or License N	umber: 2	015-128	72-CLS	-CLS	
Ordn	nance S	Survey G	rid Ref:				Date of	f Survey:		4/08/201	6		
Tree	Tag N	lumber:		43			Tree S	pecies:	S	alix			
Tree	Detai	ls (Climi	bed Insp	ection Survey	y)								
PRF		Photo	Conditio	on of Potential	Roost	Feature	(PRF)		Appro	ximate siz	e/shape	of PRF (	(cm)
(Refe Grou		No	Clean	Dusty/Debris	Dry	Damp	Wet	Flooded		ntrance		nal Dimen	1
	ina ection								н	w	н	w	D
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PRF	Locatio	on on	<u>ן</u> ז	North	L	So	uth		East		<u> </u>	West	<u>I</u>
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	ber as	4	J.	N/Mr	1	20	au	1	ANG	Nr	5	NC	No
	opriate o	n	Sel a	N/W	Ý	Let-	()D	~ >>	N C		₹×	SU	1
sketc	'n			154			Gy.	<u>_</u>	NE	11	-	NE	11
							( )						
			2			2			$\sum$	_	_	$\sum$	_
Evide	ence of	bats N	umber (	of very low p	ootenti	al feat	ures 0.	.5m -2.0m /	AGL. Ma	v require	e re-insp	pection	if to
	i <b>ng,</b> scra		e remov							<b>7</b>	•		
mark	•												
	p <b>ings e</b> t ide <b>sam</b>												
`	er for el	-											
	tail any												
	ciation												
	ticular P												
	ence of ies (dor												
	l mamm												
squir													
-	narten,	birds											
or bee	<i>.</i>												
Clas	1		oost Pot	tential			Vort	l in ital Datanti	L (Ostomor	~			
		otential	Denst F	Feature (Categor		X		Limited Potentia d Potential Roo			*\		<u> </u>
	Confi		al Ruusi i	-earure (Caregor)	<u>y ı)</u>	-+-			SIFERINE		)	I	L
Com			ple access	s problems, inte	raction	with 3 <sup>rd</sup> r	parties et	ic.)					
Reco	ommene	dations fo	or further s	surveys includin	ng any re	estrictior	ns to und	ertake them					
			o remov		3-,								
			-	-									

						st Asse		nt Survey F	orm				
Proje	ct Nar	ne:		Oxford FAS									
-	ct Nur			661656									
Desc	ription	of Locat	tion:	North Hinks	sey La	ane							
Surve	eyor(s)	):		GB, TMR			Survey	or License Nur	nber: 201	5-1287	72-CLS	-CLS	
Ordna	ance S	Survey G	irid Ref:				Date o	f Survey:		09/201			
Tree	Tag N	lumber:		44			Tree S	pecies:	Sali	х			
Tree	Detai	ls (Climb	oed Insp	pection Survey	y)								
PRF	No	Photo	Conditi	ion of Potential	Roost	Feature	(PRF)		Approxin	nate size	e/shape	of PRF (	(cm)
(Refe		No	Clean	Dusty/Debris	Dry	Damp	Wet	Flooded	Entra	ance	Intern	al <b>Dimen</b> s	sions
Groui Inspe No)									н	w	н	w	D
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tree	Jocatio	on on		North		Sou	Jtn		East			West	6
Numb	ber as		A	San-	`	6 EL	The start	Le .	Na		Re	N	EN-
appro	priate c	on 🖏	Este	VIL	1	Jee	4	- 1	VI	5	10	NG	-
sketch	ı		P		-	2	a	· >	72		· >	32	11
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	er for <b>el</b> ail any												
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	nce of o												
	es (dor												
	mamm	nals,											
squirr	els, arten,	hirde											
or bee		Dirus											
	,	tion of R	oost Po	tential									
Х		otential					Very	Limited Potential	(Category 2)				
	Limite	ed <b>Potenti</b>	al Roost I	Feature (Categor	ry 1)			Potential Roost			)		
	Confi												
Comm	nents (	(for exam	ple acces	s problems, inte	raction	with 3rd p	oarties et	c.)					
Recor	mmenc	dations fo	r further s	surveys includin	ng any r	estriction	is to und	ertake them					
<b>b</b> 1 1 <b>b</b> 1 1 <b>b</b> 1 <b>b 1 1 1 b 1 1 1 b 1 1 1 1 b 1</b>		f	•										
Negli	gible	feature	es, no fu	urther survey	/ nece	essary							
Negli	gible	feature	es, no tu	irther survey	/ nece	essary							
Negli	gible	teature	es, no fl	urther survey	/ nece	essary							

								ent Survey	Form				
Proie	ect Nar	me.		Oxford FAS		nspectio	)n						
-	ect Nur			661656	<u>,                                    </u>								
-		n of Loca	ation:	North Hinks	sey La	ane							
Surve	eyor(s	.):		GB, TMR			Surve	yor License N	Number: 20	15-128	372-CLS	3-CLS	
Ordn	ance (	Survey C	Grid Ref:				Date c	of Survey:		/08/201			·
Tree	Tag N	lumber:		45			Tree S	Species:	Sa	alix			
Tree	Detai		bed Insp	ection Survey	y)								
PRF		Photo	-	ion of Potential	1	1	(PRF)				ze/shape		· · ·
		No	Clean	Dusty/Debris	Dry	Damp	Wet	Flooded	Ent H	trance W	Interr H	nal Dimen W	D D
<u>Nо)</u> F1		45F1	Х		Х				4	4	4	4	30
r i tree		<u>4561</u>	$\uparrow$		<u> </u>		+	+		<u>+</u>	4	4	30
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PRF	Locatio	on on	1	North	•	So	uth		East			West	
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	ence of			ity, 1.6m AG				_	_	_			_
staini marks	i <b>ng,</b> scra s			of very low p	otenti	ial feat	ures 0	.5m – 2m /	AGL. May	require	re-insp	ection	if to be
	s, pings et	tc.	emoved										
	ide sam												
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	tail any												
	ticular P												
	ence of	-											
speci	ies (dor	rmice,											
	mamm	nals,											
squiri	rels, narten,	birde											
or bee		birus											
	· ·	tion of F	Roost Pot	tential									
	No P	otential				Х	Very	Limited Poten	ntial (Category 2	2)			
	Limite	ed Potent	ial Roost F	Feature (Categor	y 1)				oost Feature (C		*)		
L_		irmed											
Com	ments	(for exam	ple access	s problems, inte	raction	with 3 <sup>rd</sup> p	parties et	tc.)					
				surveys includin	ig any re	estriction	ns to und	ertake them					
ке-ш	spec	t prior i	to remov	vai.									

								nt Survey	Form				
Proje	ct Nar	mo.		Oxford FAS		spectio	n						
-	ct Nur			661656	<i>.</i>								
-		of Locat	ion:	Seacourt P	%R								
	yor(s)			GB, TMR	0.11		Survey	or License N	umber: 20'	15-128	72-CLS	-CLS	
	• • •	, Survey G	rid Ref:					f Survey:		08/201			
		lumber:		46				pecies:	Sa		-		
Tree	Detail	ls (Climi	ped Insp	ection Survey	<b>v</b> )	I							
PRF		Photo		on of Potential		Feature	(PRF)		Approxi	mate siz	e/shape	of PRF (	(cm)
(Refe		No	Clean	Dusty/Debris	Dry	Damp	Wet	Flooded		ance		al <b>Dimen</b>	
Groui Inspe No)									Н	w	н	w	D
PRFI	ocatio	n on		North		Sou	ith		East			West	
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marks													
	ings ef de sam												
•	er for <b>el</b>	-											
	ail any												
	iation												
-	cular P	-											
	nce of e es (dor												
	mamm												
squirr		,											
-	arten,	birds											
or bee													
			oost Pot	tential									
Х		<mark>otential</mark> od <b>Botont</b> i		Cotogo	n ( 1 )			Limited Potential Rec					
	Confi		ai Roost r	Feature (Categor	y I)		GOOL	Potential Roc		alegory i	)		
Comr			ole access	s problems, inte	eraction	with 3 <sup>rd</sup> p	arties et	c.)					
Reco	mmeno	dations fo	r further s	surveys includin	ng any re	striction	s to und	ertake them					
			s requir										
		•	•										

						st Asse		nt Survey F	orm				
Proje	ct Nar	me:		Oxford FAS		the statement							
-	ct Nur			661656									
Desci	ription	of Locat	tion:	North Hinks	sey La	ane							
Surve	eyor(s)	):		GB, TMR			Survey	or License Nur	mber: 201	5-1287	2-CLS	-CLS	
Ordna	ance S	Survey G	irid Ref:				Date o	f Survey:		09/201			
Tree	Tag N	lumber:		49			Tree S	pecies:	Sali	х			
Tree	Detai	ls (Clim	oed Insp	pection Survey	y)								
PRF	No	Photo	Conditi	ion of Potential	Roost	. Feature	(PRF)		Approxin	nate sizo	e/shape	of PRF (	(cm)
(Refe		No	Clean	Dusty/Debris	Dry	Damp	Wet	Flooded	Entra	ance	Intern	al <b>Dimen</b> s	sions
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	mamm	nals,											
squirr	els, arten,	birde											
or bee		Dirus											
	,	tion of R	oost Po	tential									
Х		otential					Very	Limited Potential	(Category 2)				
			al Roost I	Feature (Categor	ry 1)			d Potential Roost			)		
	Confi												
Comn	nents (	(for exam	ple acces	s problems, inte	raction	with 3 <sup>rd</sup> p	parties et	c.)					
_	mmena	dations fo	r further s	surveys includin	ng any r	estrictior	is to und	ertake them					
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		feature	s, no fu	urther survey	<pre>/ nece</pre>	ssary							
		feature	s, no fu	urther survey	/ nece	essary							
		feature	s, no fu	urther survey	/ nece	essary							

				Ba	t Roo	st Asse	essme	ent Survey	Form				
						nspectio	on						
	ect Nar			Oxford FAS	S								
-	ect Nur			661656									
Desc	ription	n of Locat	tion:	Seacourt P	'&R		<u>.</u>						
Surve	eyor(s	):		GB, TMR			Surve	yor License N	lumber:	2015-128	372-CLS	3-CLS	
Ordn	ance S	Survey G	Frid Ref:				Date c	of Survey:		23/08/20	16		
Tree	Tag N	lumber:		51			Tree S	Species:		Salix			
Tree	Detai	ls (Climi	bed Insp	pection Survey	y)								
PRF		Photo		tion of Potential		Feature	(PRF)		App	roximate si	ze/shape	of PRF	(cm)
(Refe	r to	No	Clean	Dusty/Debris	Dry	Damp	Wet	Flooded		Entrance		nal <b>Dimen</b>	
Grou									н	W	н	w	D
No)	ection												
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F2		51F2		x	X		+	-	7	20	7	20	30
F3			Х	<u></u>	X		1	-	5	10	5	10	20
tree		51											
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		<u> </u>		L									
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staini	ng, scr			/ity, 1.3m AG									
marks	\$,			/ity, 2.5m so									
	oings e	tc.	0 001	, <u>_</u>	attriae	<b>P001</b>							
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	er for <b>e</b> l												
	ail any												
	icular P												
-	nce of												
	es (dor												
-	mamm												
squirr	·els,												
pinem	narten,	birds											
or bee	<i>'</i>												
Class	sificat	tion of R	oost Po	tential									
	No P	otential				X	Very	Limited Potent	ial (Catego	ory <mark>2) – all f</mark> e	atures		
			al Roost	Feature (Categor	ry 1)		Goor	d Potential Roo	ost Featur	e (Category	1*)		
	Confi												
Comr	nents	(for exam	ple acces	ss problems, inte	eraction	with 3 <sup>ra</sup> p	parties ef	tc.)					
Reco	mmen	dations fo	or further	surveys includir	ng any r	estrictior	ns to unc	lertake them					
				val – all feat									
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						st Asse		ent Survey	Form				
Proje	ect Nar	me:		Oxford FAS		opeone							
-	ect Nur			661656									
Desc	cription	n of Locat	tion:	North Hinks	sey La	ane							
Surv	veyor(s	):		GB, TMR			Survey	or License N	umber: 20	015-1287	72-CLS	-CLS	
Ordn	nance (	Survey G	Frid Ref:				Date o	f Survey:		4/08/201			
Tree	Tag N	lumber:		52			Tree S	species:		alix			
Tree	Detai	ls (Climi	bed Insp	ection Survey	/)								
PRF	No	Photo	Conditio	on of Potential	Roost	Feature	(PRF)		Appro	ximate siz	e/shape	of PRF (	(cm)
(Refe		No	Clean	Dusty/Debris	Dry	Damp	Wet	Flooded	Er	ntrance	Intern	nal <b>Dimen</b> s	sions
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			<u>                                      </u>				+	<u> </u>		-	<b>├</b> ── '		
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PRF	Locatio	on on	<u>ו</u> ר	North	<b>I</b>	So	uth		East			West	
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Num	ber as		S	N/Nr	. ~	I Ca	AN.	1	37/2	No	Le.	NA	No
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	ing, scr			features. Ma							Jovieus	ny ouno	
mark	s,		,	04141001	·) · • - ·	une .e			/ 10/110/12	<i>а</i> .			
	pings e												
	ide <b>sam</b> ber for <b>e</b> l	-											
	tail any												
	ciation												
	ticular <b>P</b>												
	ence of												
	ies (dor												
small squir	l mamm	nals,											
-	narten,	birds											
or be													
Clas	sificat	tion of R	oost Pot	tential									
	No P	otential				Х	Very	Limited Potenti	ial (Category	2)			
ļ			al Roost F	Feature (Categor	y 1)		Good	d Potential Roc	ost Feature (	Category 1	<b>`)</b>	]	<u> </u>
Com	Confi			anablama inte		with and u							
Com	ments	(for example	ple access	s problems, inte	raction	with 3. <sup>w</sup> µ	barties et	.C.)					
				surveys includin	ig any re	estriction	is to und	ertake them					
Re-In	ispec	t prior u	o remov	/al.									

						st Asse		ent Survey	Form				
Proje	ect Nar	me:		Oxford FAS									
-	ect Nur			661656	-								
Desc	cription	of Locat	tion:	North Hinks	sey La	ane							
Surv	veyor(s)	):		GB, TMR			Survey	or License N	umber: 2	015-1287	72-CLS	-CLS	
Ordn	nance	Survey G	rid Ref:				Date o	f Survey:		7/09/201		·	
Tree	Tag N	lumber:		54			Tree S	pecies:		Salix			
Tree	Detai	ls (Climi	bed Insp	pection Survey	y)								
PRF		Photo	Conditi	ion of Potential	Roost	Feature	(PRF)		Appro	oximate siz	e/shape	of PRF (	(cm)
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PRF	Locatio	on on	<u> </u>	North	L	Sor	uth		East	I	<u> </u>	West	<u> </u>
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marks													
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	tail any												
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	ence of ies (dor												
	l mamm												
squir	rels,												
	narten,	birds											
or bee	,												
	1		loost Pot	tential			Vani	Livite - Detenti	U. Catagor				
Χ		otential	al Roost	Feature (Categor	ny 1)	<u> </u>		Limited Potenti d Potential Roo			<i>•</i> /		
	Confi			-eature (Oatogor	<u>y ı</u> ,				/St Feature	(Calegory i	<u>)</u>	I	<u>.</u>
Com			ple acces	s problems, inte	raction	with 3 <sup>rd</sup> r	parties ef	ic.)					
Reco	ommen	dations fo	or further :	surveys includin	ng any r	estrictior	ns to und	ertake them					
				urther survey									
-	-					-							

						st Asse		nt Survey F	Form				
Proje	ect Nai	me:		Oxford FAS									
Proje	ect Nur	mber:		661656									
Desc	ription	of Locat	tion:	North Hinks	sey La	ane							
Surv	eyor(s	):		GB, TMR	,		Survey	or License Nu	mber: 20	15-1287	72-CLS	-CLS	
Ordn	ance	Survey G	Frid Ref:	, ,				f Survey:		09/201			
		lumber:		56				pecies:	Sa		-		
Tree	Detai	ls (Climi	bed Insp	ection Survey	<b>/</b> )								
PRF		Photo		on of Potential	-	Feature	(PRF)		Approxi	mate siz	e/shape	of PRF (	cm)
(Refe		No	Clean	Dusty/Debris	Dry	Damp	Wet	Flooded		ance		al Dimen	
Grou Inspe No)	nd ection				ý				н	w	Н	w	D
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PRF	Locatio	on on	n	North		Sou	uth		East			West	
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squir													
	narten,	birds											
or bee	,		a a at-D										
	1		oost Pot	lential			Mer	imited Deterret	l (Cotorer 1				
<u>^</u>		otential	al Roost P	Feature (Categor	v 1)			Limited Potentia			·)		
	Confi			caluie (Calegol	y 1 <i>)</i>		3000			aleguiy I	/		
Com			ple access	s problems, inte	raction	with 3rd p	parties et	c.)					
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Der						e e fried :	- 4c 1	autoleo than					
				surveys includin			is to und	ertake them					
ivegil	yinie	reature	s, no iu	irther survey	nece	ssary							

								ent Survey	y Form					
Drojod	+ Nor			Clim Oxford FAS		spectio	n							
Project Project				661656	2									
-		of Loca	tion:	North Hinks		<u></u>								
Survey	•		uon.	GB, TMR	збу ца		Survey	or License	Number: 20	115-128	272-015			
-	· · ·		Grid Ref:				1	f Survey:		1/08/20		-010		
		lumber:		57				pecies:		alix	10			
			bod Insp	ection Survey										
PRF N		Photo		on of Potential		Feature			Δηριτογ	vimate si	ze/shape	of PRF	(cm)	
(Refer t		No	Clean	Dusty/Debris	Dry	Damp	Wet	Flooded		trance		nal <b>Dimen</b>	, ,	
Ground	d			2000, 200					H	W	Н	W	D	
Inspect No)	tion													
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		<u> </u>												
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		 I	+		$\vdash$		+	1		+	+	├───	<sup>!</sup>	
PRF Lo	ocatio	on on	 N	North	<u> </u>	Sor	uth		East			West	4	
tree			. 7	1 hoto		1	100		. 7 /	5	,	V	6	
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SKetch	1     57F1     X     X     2     50     2     5     40       ae     57     a     a     a     a     a     a     a       ae     a     a     a     a     a     a     a       a     a     a     a     a     a     a     a       a     a     a     a     a     a     a       a     a     a     a     a     a     a       a     a     a     a     a     a     a       a     a     a     a     a     a     a       b     a     a     a     a     a     a       a     a     a     a     a     a     a       b     a     a     a     a     a     a       a     a     a     a     a     a     a       a     a     a     a     a     a     a       a     a     a     a     a     a     a       a     a     a     a     a     a     a       a     a     a     a     a     a     a       b													
	ree Number as ppropriate on													
			2			2			$\sum$					
Evidenc	ce of I	bats F	1 – cavi	itv in trunk, '	1.2m /	AGL, so	outh as	spect						
staining				of very low p					AGL with	out any	obvious	slv suita	able	
marks,		rc	oosting f	features. Ma	ay requ	uire re-	inspec	tion if to b	be removed	J.	•			
droppin (Drovido	-	tc.	-		• .		-							
(Provide number		-												
& detail														
associa	-	with												
a particu														
Evidenc														
species small m	-													
small m squirrel		ais,												
pinema		birds												
or bees)														
Classi	ificat	ion of R	Roost Pot	tential										
	No Po	otential				Х	Very	Limited Poter	ntial (Category	2)				
			ial Roost F	Feature (Categor	ry 1)	<u> </u>	Good	Potential Ro	oost Feature (	Category 1	1*)	ļ 		
	Confir					and a state								
Comme	ents (	for exam	pie access	s problems, inte	raction	with 3 <sup>w</sup> µ	Darties et	.C.)						
				surveys includin	ng any re	estriction	is to und	ertake them						
Re-insp	pect	t prior t	o remov	/al.										

					st Asse		ent Survey	Form				
Project Na	me:		Oxford FAS									
Project Nu			661656	<u> </u>								
Description		tion:	North Hinks	sevla	ane							
Surveyor(s			GB, TMR	<u> </u>		Survey	/or License N	Jumber: 201	5-128	72-CLS	S-CLS	
Ordnance	· · · · · · · · · · · · · · · · · · ·	rid Ref					of Survey:		09/201		<u>, olo</u>	
Tree Tag N			62				Species:	Sal		0		
-		had Inon				THEE O		Jai				
	-		ection Survey		E					. /. ]		(
PRF No ( <b>Refer to</b>	Photo	-	on of Potential	1	1	T Ó				-	of PRF	
Ground Inspection	No	Clean	Dusty/Debris	Dry	Damp	Wet	Flooded	H	ance W	H	nal Dimen W	D
No)												
	62F1	x		X				N/A	N/A	N/A	N/A	N/A
tree	62	$\overline{1}$										
		1										
		$\square$				<u> </u>	<u> </u>					
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	<b></b>	──┼		<b> </b> '	<u> </u>		<u> </u>					-
DDE Locati		<u> </u>		<u> </u>				F 4			11/201	
PRF Locatio	on on	r S	North		501	uth		East			West	/
Number as		12-			62	1 in	5	1		2	30	i.
appropriate	on	A. A.	SCAC	5	· · · ·	1.0	- 5.		C	5.	16	
sketch		2 Mill	SOL	7	N.	Ó		Nº OD		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Nº LA	
			154		)	24	5	124	1		18	4
		2			2			2			$\sum$	-
Evidence of	bats 7	Thick ste	emmed ivy l	ocate	d centr	ally on	the trunk,	1.5m-15m	AGL			
staining, scr		-	,	-		<u> </u>			-			
marks,												
droppings e												
(Provide sam	-											
number for e												
& detail any association												
a particular F												
Evidence of												
species (doi												
small mamn												
squirrels,												
pinemarten,	birds											
or <b>bees)</b>												
Classificat	tion of R	oost Pot	tential									
No P	otential					Very	Limited Potenti	tial (Category 2)	)			
X <mark>Limit</mark>	ed <mark>Potent</mark> i	ial Roost F	Feature (Categor	<mark>ry 1)</mark>		Good	d Potential Roc	ost Feature (Ca	ategory 1	*)		
	irmed											
Comments	(for exam	ple access	s problems, inte	raction	with 3rd p	parties et	.c.)					
Recommen	dations fr	or further s	surveys includir	na anv r	estriction	ns to und	ertake them					
			e, 2 emerger					active seas	n 2	SURVEVO	)rs	
	oosting	reature	, z emerger		ie-enti	iy Suiv	eys in bat a		5011, Z 3	Survey	//3	

					t Roos nbed Ins			ent Survey	Form				
Proje	ect Nar	me;		Oxford FAS		specific	11						
	ect Nur			661656	<u> </u>								
		n of Locat	tion:	North Hinks	sey La	ne							
Surv	eyor(s)	):		GB, TMR			Survey	or License N	lumber: 201	5-1287	72-CLS	-CLS	
Ordn	iance (	Survey G	rid Ref:				-	f Survey:		08/201			
Tree	Tag N	lumber:		63			Tree S	pecies:	Sali	ix			
Tree	Detai	ls (Climi	bed Insp	ection Survey	y)								
PRF		Photo	Conditio	on of Potential	Roost F	Feature	(PRF)		Approxir	nate size	e/shape	of PRF (	(cm)
(Refe Grou		No	Clean	Dusty/Debris	Dry	Damp	Wet	Flooded		ance	1	nal Dimens	1
	ection								н	w	н	w	D
		<u> </u>			<del> </del>		+	1			┨────┦	<sup> </sup>	
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PRF	Locatio	on on	1 1	North	L	So	uth	<u> </u>	East	<u> </u>	<u> </u>	West	<u> </u>
tree			. 7	A Arto		. 7	1-to		. The	~	、	X	5
	ber as		J.	N/ANT	5	27	au,	1	SN (1)	6	S.	NC	No
	opriate c	on 🗧	Set &	N/W	Ý	Les Contes	(V)	~ >>	S) (D	5	**	SO	
sketc	n			154			Ex	5	TE	1	-	NE	11
										,			
			2			2			2		_	$\sum$	-
	ence of I		umber (	of features w	vith ne	gligibl	e poter	ntial but ma	ay require r	e-inspe	ection if	i to be	
	ing, scra			. Features in									
marks	s, pings et	40											
	ide sam												
•	er for el	-											
	tail any												
	ciation v												
	ticular P ence of o												
	ies (dor												
	l mamm												
squir													
-	narten,	birds											
or bee	,	tion of P	loost Pot	toptial									
Clas		otential	0051 P01			Х	Verv	Limited Potenti	ial (Category 2)			The second secon	
			ial Roost F	Feature (Categor	rv 1)	$\uparrow$		d Potential Roc			·)		1
	Confi				<u>,</u>						<u> </u>		
Com	ments (	(for exam	ple access	s problems, inte	raction v	with 3 <sup>rd</sup> p	parties et	.c.)					
				surveys includin	ig any re	striction	is to und	ertake them					
Re-in	ispec	t prior to	o remov	val.									

								ent Survey	Form					
Proie	ect Nai	me:		Oxford FAS		spectio	m							
-	ect Nur			661656										
-		n of Locat	tion:	North Hinks	sey La	ine								
Surv	eyor(s	.):		GB, TMR			Survey	yor License N	lumber: 20	)15 <u>-128</u>	372-CLS	3-CLS		
		Survey G	Frid Ref:					of Survey:		/08/201	16			
Tree	Tag N	Number:		64			Tree S	Species:	Sa	alix				
				pection Survey										
PRF		Photo	1	ion of Potential	1		T Ó		Approx	timate siz	ze/shape		, ,	
(Refe Grou		No	Clean	Dusty/Debris	Dry	Damp	Wet	Flooded		trance		nal Dimen	1	
Inspe	ection								н	W	н	w	D	
<u>No)</u>					V									
F1 F2		64F1 64F2	X	Х			+	1	<u>60</u> 40	<u>2.5</u> 9	30	2.5 3	30 20	
<u>r∠</u> F3			X	ſ	X		+	-	7	<u> </u>	4	<u> </u>	30	
tree		64												
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		<b> </b>	┨───┤	ŀ	$\vdash$		+	+						
PRF	Locatio	on on	<u>т</u>	North	<u> </u>	So	uth	<u> </u>	East			West	<u> </u>	
tree	tree Number as													
	tree Number as appropriate on													
	Number as appropriate on													
SKEIG														
			2			2			$\sum$			$\sum$	-	
	ence of			ck in trunk, 1		•		pect						
	i <b>ng</b> , scr	• •		/ity, 1.4m AG										
marks dropp	s, oings e			/ity, 1.8m AG									•• .	
	ide sam	nnle <sup>IN</sup>		of very low p	otenti	al teau	ures 1	.0m -2.5m	AGL. May	' require	e re-insi	pection	it to	
	er for <b>e</b>		e remov	vea.										
	ail any													
	<b>ciation</b> icular <b>P</b>	_												
-	ence of	-												
	es (dor													
	mamm	nals,												
squiri	rels, narten,	birde												
or bee		birds												
Clas	sificat	tion of R	oost Po	tential										
	No P	otential				Х	Very	Limited Potent	tial (Category	<mark>2)</mark> – all fe	atures			
	Limite	ed <b>Potent</b> i	ial Roost	Feature (Categor	ry 1)		Goo	d Potential Roo	ost Feature (	Category 1	*)			
<b>0</b>	Confi		• • • • • • •			tri ord .		· · ·						
Com	ments	(for exami	ple acces	ss problems, inte	raction	with 3 <sup>rd</sup> p	barties ei	tC.)						
Deee		-lations fr						lantalaa thaana						
		t prior to		surveys includin	ng any re	striction	is to und	lertake them						
1/6-111	spec	t prior t	0 Temo	val.										

						st Asse spectio		nt Survey	Form				
Proie	ect Nar	me:		Oxford FAS		specilo	11						
	ect Nur			661656	<u> </u>								
		of Locat	tion:	North Hinks	sev La	ine							
	eyor(s			GB, TMR	<u></u> ,	<u> </u>	Survey	or License N	lumber: 201	5-1287	72-CLS	-CLS	
		, Survey G	Frid Ref:				-	f Survey:		08/201			
		Jumber:		65				pecies:	Sali		<u> </u>		
			bed Insp	ection Survey	<b>(</b> )								
PRF		Photo	-	on of Potential		Feature	(PRF)		Approxir	nate siz	e/shape	of PRF (	(cm)
(Refe		No	Clean	Dusty/Debris	Dry	Damp	Wet	Flooded	Entra			nal Dimen	
Grou									н	w	н	W	D
No)	ection				1								
			$\downarrow$		⊢		<b>_</b>			ļ		ļ	<b> </b>
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			┼───┼		$\vdash$		+						<u> </u>
PRF	Locatio	on on		North	L	So	uth		East	1		West	1
tree	LVVV	/		1.1-60		. 7	1.60		- MAR			N La	6
Num	ber as		S	1 AND		4 E	IN.	5	31/10	1	L	NZ	IN -
	opriate o	on 🕇	Elle	JUL-	4	See	L	- >	4 Va	5	1	NO	-
sketc	;h		2			2	E.		72	1		32	11-
				1 miles		1	( T	<u>_</u>		-		10	-
			J			J							
		· NI			م م مانا						ا المحادث	te ha	
	ence of ing, scra			of features w . Features in				itiai dui ma	ay require in	e-inspe	ection ii	to be	
marks	-		inoveu.	. Features in	10-2.5	im Agi	L.						
	o, pings e	tc.											
	ide <b>sam</b>												
	er for el												
	tail any ciation												
	ticular P												
	ence of												
	ies (dor												
	l mamm												
squir													
-	narten,	birds											
or bee	<i>.</i>												
Clas	1		oost Pot	tential									
		otential				X			ial (Category 2)				İ
┣───			al Roost r	Feature (Categor	<u>y 1)</u>	-+-	Good	I Potential Roo	ost Feature (Ca	ategory 1	)		L
Com	Confi ments		nle access	s problems, inte	raction	with 3 <sup>rd</sup> I	parties ef	·c )					
	mente,			s probleme, me	luonon			0.)					
-				surveys includin	ig any re	estriction	is to und	ertake them					
Re-In	ispec	t prior to	o remov	/al.									

			Bat	Roos	t Asse	essme	ent Survey Fo	orm						
					spectio	n								
	Project Name:       Oxford FAS         Project Number:       661656         Description of Location:       Abingdon Road         Surveyor(s):       GB, TMR         Surveyor License Number:       2015-12872-CLS-CLS													
		tion:		Road		·								
Surveyor(s	,		GB, TMR								S-CLS			
Ordnance		rid Ref:					of Survey:		/08/201	16				
Tree Tag N	lumber:		68			Tree S	Species:	Sa	lix					
Tree Detai	lls (Clim	bed Insp	ection Survey	y)										
PRF No	Photo	Conditi	ion of Potential	Roost	Feature	(PRF)		Approxi	mate siz	ze/shape	of PRF	(cm)		
(Refer to	No	Clean	Dusty/Debris	Dry	Damp	Wet	Flooded	-	rance	-	nal <b>Dimen</b>			
Ground Inspection								н	w	н	w	D		
No)														
F1	68F1		Х	Х				6	6		6	35		
F2	68F2		X		X			5	5	5	5	25		
F3		X				<b>_</b>		9	2.5	9	2.5	20		
tree	68					<b>_</b>	+				<b> </b>			
		──┼		├		+	<u> </u>		-		<b> </b>			
		++		├		+		-	-		<del> </del>			
PRF Locatio	on on	<u>ا ا</u>	North	1	So	uth	<u> </u>	East		_	West	4		
tree		. ~	a here		. ~	1-5		N M			X	6		
tree Number as appropriate on														
	Number as appropriate on													
sketch			Sec		$\sim$	C.	5	76	1		NE	11		
					1	$\left( \begin{array}{c} \end{array} \right)$			-		1			
		)												
Evidence of	hate F	1	rity in main tr	runk 1	2m A		et conoct			-		-		
staining, sci			rity in trunk, 2	•		•								
marks,			rity in trunk, 2											
droppings e	tc.	5 - Cavi	ity in truin, 2		L, 645	i aspo	Cl							
(Provide san	-													
number for e														
& detail any association														
a particular F	-													
Evidence of	-	rass sr	nake female,	Wof	tree 68	R hv w	ator							
species (do		1000 01	and remain,		100 00	) by 110								
small mamn														
squirrels,														
pinemarten,	, birds													
or bees)														
Classifica		oost Po	tential											
-	Potential				X		Limited Potential		•					
		al Roost P	Feature (Categor	<mark>'y 1)</mark> F1, ⊢	:3	Good	d Potential Roost	Feature (C	ategory 1	*)				
	firmed	nle acces	s problems, inte	vraction	with 3 <sup>rd</sup> I	narties e								
Ounnerite	(IOI CAUL		s problemo, me	Taction		Jantico et								
			surveys includin	ig any re	striction	is to und	ertake them							
Re-inspec	t prior to	o remov	val.											

					t Roos nbed Ins			ent Survey	Form				
Proje	ect Nar	me:		Oxford FAS		specific							
	ect Nur			661656									
		n of Locat	tion:	North Hinks	sey La	ne							
Surv	eyor(s)	):		GB, TMR			Survey	or License N	lumber: 201	5-1287	72-CLS	-CLS	
Ordn	iance (	Survey G	rid Ref:				-	f Survey:		08/201			
Tree	Tag N	lumber:		69			Tree S	pecies:	Sali	X			
Tree	Detai	ls (Climi	bed Insp	ection Survey	/)								
PRF		Photo	Conditio	on of Potential	Roost F	Feature	(PRF)		Approxin	nate size	e/shape	of PRF (	(cm)
(Refe		No	Clean	Dusty/Debris	Dry	Damp	Wet	Flooded	Entra			nal <b>Dimens</b>	1
Grou Inspe No)	ind ection								н	W	н	w	D
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			<u>     </u>				1	<u> </u>					
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		'	──┼		$\vdash$							<b>ا</b>	<u> </u> '
PRF	Locatio	on on	1 1	North	L	So	uth	<u> </u>	East		11	West	L
tree			. 7	1 Jack		. ~	Jeto-		. 7 10			1	5
	ber as		N.	N/Nr	1	2)	au	1	AN CL	6	5	NC	Nr
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sketc	n			154		$\cap$	E.	5	1E4	1	-	NE	11
							[ `						`
			2			2			$\sum$		_	$\mathcal{I}$	-
Evide	ence of	bats N	umber	of features v	with ne	aligibl	e potei	ntial but ma	av require r	e-inspe	ection if	to be	
staini	ing, scra			. Features in					*) · · · ·	• • • •			
marks													
	p <b>ings et</b> ide <b>sam</b>												
	er for el	-											
	tail any												
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	ence of ies (dor												
	l mamm												
squir		,											
-	narten,	birds											
or bee	,												
Clas			loost Pot	tential			- I.,						
		otential				X			ial (Category 2)		-1		ſ
	Confi		al Roosi r	Feature (Categor	<u>y 1)</u>		6000	1 Potentiai Rou	ost Feature (Ca	itegory i	)	I	
Com			ple acces:	s problems, inte	raction v	with 3 <sup>rd</sup> (	parties et	tc.)					
		-	1										
Reco	mmen	dations fo	or further s	surveys includin	og anv re	striction	ns to und	ertake them					
			o remov		gunj.c	Juionen	10 10	of take them					
	~F	• • • • •	•••••										

						st Asse		nt Survey F	Form						
Proie	ect Nar	me:		Oxford FAS		specific									
-	ect Nur			661656											
-		n of Locat	tion:	North Hinks	sev La	ine									
	veyor(s)			GB, TMR			Survey	or License Nu	umber: 201	5-1287	72-CLS	-CLS			
		, Survey G	rid Ref:	,			-	f Survey:		09/201					
		Number:		72				pecies:	Sal						
Tree	Detai	ls (Climi	bed Insp	ection Survey	()										
PRF	• No	Photo		on of Potential		Feature	(PRF)		Approxir	nate size	e/shape	of PRF (	(cm)		
(Refe		No	Clean	Dusty/Debris	Dry	Damp	Wet	Flooded	Entra	ance	1 1	nal <b>Dimens</b>	sions		
Grou Inspe No)	und ection								Н	w	н	w	D		
					<b> </b>		├───			<b>├</b> ────′	<b>├</b> ───┦				
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										<u> </u>	<u> </u>	!			
		<b> </b>	──┼		──┤		──			<b> </b> '	<b> </b> ]	<b>└───</b> ┘	<b> </b>		
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PRF	Locatio	on on	<u>ا</u>	North	L	So	uth	<u>I</u>	East	<u> </u>	<u> </u>	West	L		
tree			1	1		12	1-An		N/A	~			5		
			"m	S Charles	1	2)	au		N/L	r .	1	NC	Nr.		
01.01.0			]	154			E.	-	124	Ł		18	4		
			2			2			2		-	$\sum$			
	ence of														
staini marks	ing, scr	atch													
	.s, pings et	tc.													
	ide <b>sam</b>														
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	ence of					·									
	ies (dor														
	l mamm	nals,													
squiri		-indo													
or bee	narten, es)	Diras													
	<i>,</i>	tion of R	loost Pot	tential											
Х	1	otential					Very	Limited Potentia	al (Category 2)	)			i		
			ial Roost F	Feature (Categor	y 1)			d Potential Roos			·)				
	Confi														
Com	ments	(for exam	ple access	s problems, inte	raction	with 3 <sup>ra</sup> p	parties et	c.)							
				surveys includin			s to und	ertake them							
Negii	gible	feature	S, no tu	urther survey	neces	ssary									

			Ba	t Roos	st Asse	essme	ent Survey	Form						
					nspectio									
Project N	lame:		Oxford FAS											
Project N			661656											
Descripti	on of Loca	tion:	Seacourt F	'&R										
Surveyor	(s):		GB, TMR			Survey	or License N	Number: 201	5-128	72-CLS	S-CLS			
	e Survey G	Grid Ref:	·				f Survey:		08/201					
	Number:		73				pecies:	Sal						
Tree Det	ails (Clim	bed Insp	pection Surve	v)										
PRF No	Photo	1	ion of Potentia		Feature	(PRF)		Approxi	mate siz	e/shape	of PRF	(cm)		
(Refer to	No	Clean	Dusty/Debris	Dry	Damp	Wet	Flooded		ance	1 .	nal <b>Dimen</b>	` '		
Ground					-			н	w	н	W	D		
Inspection No)	n													
F1	73F1	1	Х	x				100	8	15	8	35		
F2	73F2	X	<u>^</u>	X		+	-	100	30	10	20	100+		
tree	73	$\uparrow$									20			
		┨───┤			ļ	<b>_</b>	ļ		<u> </u>	<u> </u>	ļ			
							<u> </u>		<u> </u>					
PRF Loca	tion on		N - uth		50						Meet			
TRF Loca	tion on		North		501	uth		East			West	/		
	2	N			62	1 in	· _	1762		S	30	i.		
	Number as appropriate on													
sketch	appropriate on													
			124			1	5		4		17	1 h		
					J									
		_			_			$\angle$			$\angle$	-		
Evidence			t in trunk, 1.				t aspect							
staining, s	scratch F	2 – cav	rity, 2m AGL	, west	aspec	t								
marks,														
droppings (Provide sa														
number for	•													
& detail a	ny													
associatio	on with													
a particular	-													
Evidence														
species (d														
small man	-													
squirrels, pinemarte														
or bees)	,													
Classifid	ation of R	loost Po	tential											
No	Potential				Х	Very	Limited Potent	tial (Category 2	<mark>) – (F1)</mark>					
X Lin	nited <b>Potent</b>	ial Roost I	Feature (Catego	<mark>ry 1) (F2</mark>	)	Goor	d Potential Ro	ost Feature (Ca	ategory 1	*)				
	nfirmed													
Comment	s (for exam	ple acces	s problems, inte	eraction	with 3 <sup>rd</sup> p	parties et	i <b>c.)</b>							
Recomme	endations for	or further :	surveys includii	ng any r	estrictior	ns to und	ertake them							
Re-inspe														
			e – 2 emerg	ence d	or re-er	ntry su	rveys in ba	at active sea	ason, 1	surve	/or			
	, ,	I	0			,	,		,					

					t Roos nbed Ins			ent Survey	Form				
Proj∉	ect Nar	me:		Oxford FAS		specific	11						
	ect Nur			661656	<u>.</u>								
Desc	cription	n of Locat	tion:	North Hinks	sey La	ne							
Surv	veyor(s	):		GB, TMR			Survey	/or License N	umber: 20	15-1287	7 <u>2-CLS</u>	-CLS	
		Survey G	rid Ref:					of Survey:		/08/201	6		
	-	lumber:		74			Tree S	species:	Sa	lix			
			-	ection Survey									
PRF		Photo		on of Potential	1		TÌ Í	I		imate siz	1		
(Refe Grou Inspe No)		No	Clean	Dusty/Debris	Dry	Damp	Wet	Flooded	Ent H	W	Intern H	nal Dimens W	sions D
		<b> </b>	──┼		⊢−−−∔					_	 	I'	
					├──┼			+			<u> </u> !	<sup> </sup>	
		<u> </u>					<u> </u>	<u> </u>	<u> </u>	1	<u>├──</u>		
												ļ!	
			<u> </u>										<u> </u>
PRF Location on tree       North       South       East       West         Number as appropriate on sketch       Image: Construction on tree       Image: Construction on tree       Image: Construction on tree         Evidence of bats staining, scratch       Number of very low potential features 0.5m -2.5m AGL. May require re-inspection if to be removed.													A Chesh
staini marks dropp (Provi numb & det assoc	i <b>ng,</b> scra	ratch be etc. nple DNA with			otentia	al feati	ures 0.	.5m -2.5m /	AGL. May	require	re-insp	ection	if to
	ence of												
	ies (dor I mamm												
squir		1613,											
pinen	narten,	birds											
or bee	,												
Clas	1		loost Pot	tential									
		otential	al Poost [	Feature (Categor		X		Limited Potenti d Potential Roo			*\		1
	Confi		al Roost i	eature (Calegor	<u>yı)</u>	$\rightarrow$	6000			alegory	)	I	
Com			ple acces	s problems, inte	raction v	with 3 <sup>rd</sup> f	parties ef	tc.)					
-				surveys includin	ig any re	striction	is to und	ertake them					
Re-in	spec	t prior to	o remov	<i>r</i> al.									

						st Asse		ent Survey F	orm				
Proj∉	ect Nar	me:		Oxford FAS									
-	ect Nur			661656	-								
		n of Loca	ation:	North Hinks	sev La	ine							
	veyor(s)			GB, TMR	<u> </u>		Survey	yor License Nun	nher $20^{\circ}$	15-128	72-CLS		
			Grid Ref:					of Survey:		/08/201		5010	
		Survey v		75				Species:	Sa		0		
	-						Tiee S	pecies.	Ja				
		· · ·		pection Survey									
PRF	-	Photo		ion of Potential	1 1		T Ó				-	of PRF (	
(Refe Grou		No	Clean	Dusty/Debris	Dry	Damp	Wet	Flooded		rance		nal <b>Dimen</b>	
	ection								н	w	н	w	D
No)	504.0.1												
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tree		75					1	İ					
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		<u> </u>			Ē	_ 	<u> </u>	<u> </u>		<u> </u>	<u> </u>	<u> </u>	
		<u> </u>								<u> </u>		<u> </u>	
	Locatio	on on	r	North		Soi	uth		East			West	_
tree	-			V-S	,	EL	X		Nr.	1	. )	N	the second
	ber as		12	N/M	1	27	au		NG	6	1	NC	Nr.
	opriate c	on	NY C	SUL	Y	-22	()e)		N(K		My h	NV2	1
sketc	h			Sec			E.	5	)E	1	-	NE	11
							$\left( \right)$					11	
			J			J							
L		-									~		-
	ence of I			-	er hole	es in si	nappeo	d off branch,	not acce	ssible,	no anc	chor, 8n	n AGL,
	ing, scra	~	south as										
mark	•	<u>ا</u>	-3 – twin	i oval hole, r	not acc	cessibl	e, no a	anchor, 8m A	GL, wes	t aspec	ct		
	<b>pings et</b> ide <b>sam</b>												
`	per for el												
	tail any												
	ciation												
	ticular P												
-	ence of	-											
	ies (dor												
	l mamm												
squir	rels,												
pinen	narten,	birds											
or bee	es)												
Clas	sificat	tion of I	Roost Pot	tential									
	No P	otential					Very	Limited Potential	(Category 2	2)			
	Limite	ed Poten	tial Roost I	Feature (Categor	ry 1)			d Potential Roost			*)	I	
	Confi	irmed				X	Unkr	nown					
Com	ments	(for exan	nple acces	s problems, inte	raction	with 3 <sup>rd</sup> r	parties ef	ic.)					
				surveys includin									
Emei	rgenc	e or re	entry si	urvey in bat	active	seaso	vn, 3 st	urveys, 1 surv	veyor				

				Ba	t Roo	st Asse	essme	ent Survey	Form					
						nspectio	n							
-	ect Nar			Oxford FAS	5									
	ect Nur			661656										
Desc	ription	n of Locat	tion:	North Hinks	sey La	ane								
Surve	eyor(s	):		GB, TMR			Survey	yor License N	umber:	<u>2015-128</u>	72-CLS	S-CLS		
Ordn	ance S	Survey G	rid Ref:				Date o	of Survey:		24/08/201	6			
Tree	Tag N	lumber:		78			Tree S	Species:		Salix				
Tree	Detai	ls (Climi	bed Insp	pection Survey	y)									
PRF		Photo		ion of Potential		Feature	(PRF)		App	roximate siz	ze/shape	of PRF	(cm)	
(Refe	r to	No	Clean	Dusty/Debris	Dry	Damp	Wet	Flooded		Entrance	1	nal <b>Dimen</b>		
Grou									н	W	н	W	D	
No)	ection													
F1		78F1	Х		X		-		40	4	12	4	25	
F2		78F2	<u>л</u>	X	X	<u> </u>	+	-	25	 	20	4	30	
F3		78F3	Ē	X	X		1	-	6	4	6	4	35	
tree		78	Ē	· · ·								-		
	PRF Location on North South East West tree Number as													
	tree Number as													
	Number as appropriate on													
	appropriate on													
0110101	appropriate on sketch													
			2			2			$\sum$	-		$\sum$	_	
Evide	nce of	bats F	1 – ope	en slit behind	d bark	. 1.4m	AGL. e	east aspect						
staini	ng, scr			en slit behind										
marks	5,			e, 1.7m AGL										
	oings e	tc.		,	.,	in dop o								
`	de sam	-												
	er for el													
	ail any													
	icular P													
-	nce of	-												
	es (dor													
-	mamm													
squirr	rels,													
pinem	narten,	birds												
or bee	,													
Clas	sificat	tion of R	oost Po	tential										
	No P	otential				Х	Very	Limited Potenti	al (Catego	ory <mark>2) – all fe</mark> a	atures			
			al Roost I	Feature (Catego	ry 1)		Goor	d Potential Roo	st Feature	e (Category 1	*)			
	Confi													
Com	nents	(for exam	ple acces	s problems, inte	eraction	with 3 <sup>ra</sup> p	parties ef	tc.)						
Reco	mmen	dations fo	r further :	surveys includir	ng any r	estrictior	ns to und	lertake them						
		t prior to			<u> </u>									
	-1													

								nt Survey Fo	orm				
Droig	ot No			Oxford FAS		spectio	n						
-	ect Nar ect Nur			661656	>								
-		of Locat	tion:	Seacourt P	8 D								
	eyor(s			GB, TMR	αΓ		Survo	or License Num	bor:	2015-128			
		<u>).</u> Survey G	rid Rof	GD, TWIK				f Survey:		23/08/201		-CL3	
		lumber:	nu itei.	79				pecies:		Salix	0		
			had Inch	ection Survey	٨					Jailx			
PRF		Photo		on of Potential	<u> </u>	Footuro			Appr	ovimata ai-	a/ahana		(am)
(Refe		No	Clean	Dusty/Debris	Dry	Damp	(PKF) Wet	Flooded		oximate siz		al <b>Dimen</b>	
Grou			Clean	Dusty/Debits	Diy	Damp	Wet	Tiooded	н	W	H	W	D
No)													
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PRF	Locatio	on on	r	North		Sou	uth		East			West	
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appro sketc	priate o	n	22) 22/2	SOU	$\gg$	-2V	Œ	77	SC	D	~	S ()	
SKell	11			15th			E.	-	15	11	-	JE	1
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			2			$\geq$		4				$\sum$	
Evide	nce of	bats											
staini	<b>ng</b> , scr	atch											
marks	5,												
	oings e												
`	de <b>sam</b>												
	er for <b>e</b> <b>ail any</b>												
	iation												
	icular <b>P</b>												
Evide	nce of	other S	everal r	negligible fea	atures								
	es (dor	mice,		00									
	mamm	nals,											
squir		birde											
or bee	narten, es)	birds											
	,	ion of R	oost Pot	tential									
X	1	otential					Verv	Limited Potential (	Catego	rv 2) – all fe	atures		
			al Roost F	Feature (Categor	y 1)			d Potential Roost					
	Confi										/		
Com	ments	(for exam	ple access	s problems, inte	raction	with 3 <sup>rd</sup> p	parties et	ic.)					
Reco	mmen	dations fo	or further s	surveys includin	g any re	estriction	is to und	ertake them					
			s requir		5 7 7								
		- )	- 1										

					st Asse		ent Survey	Form				
Project Na	ame:		Oxford FAS									
Project N			661656	-								
-	on of Loca	ation:	Abingdon F	Road								
Surveyor(			GB, TMR		I	Survey	yor License N	Jumber: 2	015-128	72-CLS	S-CLS	
	e Survey G	Grid Ref:				-	of Survey:		5/08/201		<u> </u>	
Tree Tag			81				Species:		Salix	<u> </u>		
		bed Insp	Dection Survey	v)								
PRF No	Photo	-	ion of Potential		Feature	(PRF)		Appro	oximate siz	/e/shape	of PRF (	(cm)
(Refer to	No	Clean	Dusty/Debris	Dry	Damp	Wet	Flooded		Intrance		nal <b>Dimen</b> s	· · ·
Ground Inspection No)								Н	W	н	w	D
tree	81	++		──			<u> </u>		<u> </u>	+	───	
	+	++				+	<u> </u>			+	<del> </del>	
	+	++				1	+		-	+	<u> </u>	<u> </u>
		┥			<b></b>	<b>_</b>	<b></b>		<u> </u>	<b></b>	<b></b>	ا ا
PRF Locat	tion on	<u> </u>	Nauth		50			Fact		<u> </u>	Most	
tree			North		500	uth		East	6		West	6
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staining, so		HIGK SIG	inineu ivy c	-12111	AUL, U	Cintai	position					
marks,												
droppings												
(Provide <b>sa</b> number for	-											
& detail an												
association	-											
a particular	PRF)											
Evidence of												
species (de												
small mam squirrels,	mais,											
pinemarter	n, birds											
or <b>bees)</b>												
Classifica	ation of R	Roost Por	tential									
	Potential						Limited Potent					
		ial Roost F	Feature (Categor	<mark>ry 1)</mark>		Good	d Potential Roo	ost Feature	(Category 1	*)		i
	nfirmed		s problems, inte	rection	with 2rd		4-					
Commenta	S (IUI Chain	pie accesa	s problems, inte	faction	WILLIS P	Janties et	.c.j					
			1									
			surveys includin									
z emerge	ince or r	e-entry	surveys in b	bat act	live sea	ison, 2	. surveyors	;				

						st Asse		ent Survey	Form				
Proje	ect Nar	me:		Oxford FAS		Specifie	11						
-	ect Nur			661656	-								
Desc	cription	of Locat	tion:	North Hinks	sey La	ane	·						
Surv	veyor(s	):		GB, TMR			Survey	yor License N	umber: 201	5- <u>1287</u>	72-CLS	-CLS	
Ordr	nance S	Survey G	rid Ref:				Date o	of Survey:	23/	08/201	6		
Tree	Tag N	lumber:		83			Tree S	Species:	Sal	ix			
Tree	Detai	ls (Climb	oed Insp	ection Survey	y)								
PRF		Photo	Conditi	ion of Potential	Roost	Feature	(PRF)		Approxir	nate size	e/shape	of PRF (	(cm)
(Refe		No	Clean	Dusty/Debris	Dry	Damp	Wet	Flooded		ance	1	nal <b>Dimen</b> s	1
Grou Inspe No)	ection								н	w	н	w	D
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PRF	Locatio	on on	I	North		50	uth		East			West	L
tree	Localic						100					West	6
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sketo	;h	-		Les	-		E	6	NE.	6	2	76	14
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	ing, scr												
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	pings e												
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	ber for <b>e</b> l tail any												
	ciation												
a part	ticular <b>P</b>	'RF)											
	ence of												
	ies (dor												
small squir	l mamm	ials,											
	narten,	birds											
or be													
Clas	sificat	ion of R	oost Pot	tential									
Х	No P	otential					Very	Limited Potenti	ial (Category 2)	)			
			al Roost F	Feature (Categor	ry 1) (F1)	)	Goor	d Potential Roc	ost Feature (Ca	ategory 1*	·)		ı
-	Confi		• • • • • • •			it ord		· · ·					
Com	ments	for exami	ple acces	s problems, inte	raction	with 3 <sup>w</sup> µ	parties et	iC.)					
				surveys includin	ng any re	estriction	ns to und	ertake them					
No fu	urther	survey	s requir	ed									

	Bat Roost Assessment Survey Form Climbed Inspection												
Project Na	ame:		Oxford FAS		Specie								
Project Nu			661656	<u> </u>									
Descriptio		tion:	North Hinks		no								
•		uon.		зеу ца		Survey	or Liconso N	Jumbor 201	E 128				
Surveyor(		Date Date	GB, TMR			1		Number: 201			)-ULS		
Ordnance	-	Fid Rei:					of Survey:		08/201	6			
Tree Tag			84			Tree S	Species:	Sali	X				
	_	_	ection Survey										
PRF No	Photo	Condition	on of Potential	1	Feature	(PRF)		Approxir	nate siz	1	of PRF (		
(Refer to	No	Clean	Dusty/Debris	Dry	Damp	Wet	Flooded		ance		nal <b>Dimen</b> s	sions	
Ground Inspection								н	w	н	w	D	
No)													
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							1		1				
									L				
PRF Locati	ion on	r	North		So	uth		East			West		
tree		17	1		EA	X		A STA	5	. )	N	5	
Number as		12	N/M	4	2 h	au			C	1	NC	Nr.	
appropriate	on	22)	( H	1	-2V	()D	1	S (L)		My h	NA	1	
sketch			16th			61	5	754	6	-	JE	24	
			$\int$		1	(			1				
		)			)								
E delenee e	() - Se <b>F</b>	_		'- <b>7</b> ma	A (1)	<u> </u>					:	-	
Evidence of			odpecker hol		AGL, I	east a:	spect, bran	ich affecteu	by iur	igus, n	0 Other		
staining, so marks,	all all all	nchor, r	not safe to cl	IIMD									
droppings	etc												
(Provide sar													
number for e	-												
& detail any													
association	-												
a particular	PRF)												
Evidence of	f other												
species (do													
small mam	mals,												
squirrels,	_												
pinemarten	, birds												
or bees)													
Classifica		loost Pot	tential										
	Potential				<u> </u>			tial (Category 2)				<b> </b>	
		ial Roost F	Feature (Categor	ry 1)				oost Feature (Ca	ategory 1*	*)		<u> </u>	
	firmed	-			X		nown						
Comments	(for exam	ple access	s problems, inte	raction	with 3 <sup>ra</sup> p	parties et	ic.)						
Pecommer	adations fr	or further s	surveys includin	a any re	estriction	es to und	lortake them						
								<u>auryevor</u>					
Emergen	ce or re-	entry su	urveys in ba	[ active	e seas	011, อะ	surveys, is	Surveyor					

						st Asse		ent Survey	Form				
Proie	ect Nar	me:		Oxford FAS		Ispeciio	n						
-	ect Nur			661656	-								
-		of Locat	tion:	North Hinks	sey La	ane							
	eyor(s			GB, TMR			Survey	or License N	umber: 201	5-1287	72-CLS	-CLS	
		, Survey G	rid Ref:	l · ·			-	f Survey:		08/201			
Tree	Tag N	lumber:		87			Tree S	Species:	Sali				i
Tree	Detai	ls (Climi	bed Insp	pection Survey	y)								
PRF	No	Photo	Conditi	ion of Potential	Roost	Feature	(PRF)		Approxir	nate size	e/shape	of PRF (	(cm)
(Refe		No	Clean	Dusty/Debris	Dry	Damp	Wet	Flooded		ance	Intern	nal <b>Dimen</b> s	sions
Grou	ind ection								н	w	н	w	D
No)	Jouron												
<u> </u>					<b> </b>	<b> </b>	<u> </u>	<u> </u>				<b> </b>	
			┼───┼		┝──┤	<b> </b>			<u> </u>			<b> </b>	
			<del>   </del>		┝──┤	<u> </u>	+	+					
						L	<u>†                                    </u>	<u> </u>	<u> </u>				
	Locatio	on on	r	North		Sou	uth		East			West	
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	Veich Jert Jert Jert												
			J			J							
			_		4	_		- 0m A			-		
	ence of ing, scra			of very low p			ures u.	.5m – 3m A	GL, cavitie	s dust	y. May	require	re-
marks	-		specuo	on if to be rer	noveo	J.							
	oings e	tc.											
	ide <b>sam</b>	-											
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	ies (dor												
small squiri	mamm	nals,											
-	narten,	birds											
or bee													
Clas	sificat	tion of R	oost Po	tential									
	No P	otential				Х	Very	Limited Potenti	ial (Category 2)	)			
<u> </u>			al Roost F	Feature (Categor	y 1)		Good	d Potential Roc	ost Feature (Ca	ategory 1*	)		L
Com	Confi			s problems, inte	reation	with 2rd r							
Com	ments	for exami	pie acces:	s problems, inte	raction	With 3 - P	Jarties et	.C.)					
-			6										
-				surveys includin	ig any re	estriction	is to und	ertake them					
Re-In	ispec	t phốt tế	o remov	val.									

						st Asse		ent Survey	Form					
Proj€	ect Nar	me:		Oxford FAS										
	ect Nur			661656	<u> </u>									
		n of Locat	tion:	Abingdon R	₹oad									
	veyor(s			GB, TMR			Survey	/or License Nu	umber:	201	5-1287	72-CLS	-CLS	
		Survey G	arid Ref:					f Survey:			08/201			
		Number:		89				pecies:		Sali		5		
	-		ed Insp	ection Survey	Δ					<b>C</b>				
PRF		Photo		ion of Potential		Feature	(PRF)		Apr	voxir	nate siz	e/shape	of PRF (	(cm)
(Refe		No	Clean	Dusty/Debris	Dry	Damp	Wet	Flooded	1,66	Entra			nal Dimens	
Grou			U.G.	Duoty, Doz.io	2.,	Dump		100000	H		W	H	W	D
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		<u> </u>				<u> </u>	1					<u>ا ا</u>	í	<u> </u>
												l		
	Locatio	on on	7	North		Sou	uth		East				West	
tree	•		. 27	V Star		E.C.	X		N XA		~	1	N/	5
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Evide	ence of	bats T	ree with	n tag 89 not f	found	. all will	lows ir	the area w	vere ins	spec	cted: al	l neglig	ible po	tential
staini	ing, scr		atures			)	-		-	- 1				
marks														
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	ence of													
-	ies (dor													
	l mamm	nals,												
squir	rels, narten,	birde												
or bee		birus												
	,	tion of R	loost Pot	tential										
Х	1	otential	00311-0				Verv	Limited Potentia	al (Cateo	orv 2)	\ \		T	
			ial Roost F	Feature				d Potential Roo				)		
	Confi			•••••••••								/		
Com	ments	(for exam	ple acces	s problems, inte	raction	with 3rd r	oarties et	i <b>c.)</b>						
Reco	mmen	dations fo	or further :	surveys includin	a any r	estriction	es to und	ertake them						
			s are re		gany	55010000	15 to una	Charle them						
	Intrior	Survey	5 010 10	quirea.										

	Bat Roost Assessment Survey Form													
					spectio	n								
Project Na	me:		Oxford FAS	3										
Project Nu	mber:		661656											
Description	n of Loca	tion:	North Hinks	sey La	ine									
Surveyor(s	s):		GB, TMR			Survey	or License N	umber: 201	15-1287	72-CLS	S-CLS			
Ordnance	Survey G	Frid Ref:				Date o	f Survey:	07/	09/201	6				
Tree Tag N	Number:		90			Tree S	pecies:	Sa	ix					
Tree Detai	ils (Climl	bed Insp	ection Survey	/)										
PRF No	Photo	Conditio	on of Potential	Roost	Feature	(PRF)		Approxi	mate siz	e/shape	of PRF (	(cm)		
(Refer to Ground	No	Clean	Dusty/Debris	Dry	Damp	Wet	Flooded	Entr H	ance W	Interr H	nal Dimen W	sions D		
Inspection No)														
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F2	90F2							U	U			U		
tree	90													
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Number as	Number as													
	appropriate on													
sketch	sketch													
					1	$\int$					1			
											$\mathcal{A}$			
Evidence of	bats F	1 – hol	low limb, 2.3	3m AG		th-eas	t asnect			-		-		
staining, sci			low snug, 10		•			not acces	sihle a	nd ther	efore			
marks,	•		ce surveys i			un uop								
droppings e	etc.	norgon		10000	ŭ									
(Provide san	-													
number for e														
& detail any association														
a particular F														
Evidence of	-													
species (do	rmice,													
small mamn	nals,													
squirrels,	h in da													
pinemarten, or bees)	DIras													
Classifica	tion of R	oost Pot	ential											
	otential	0031101	lonnar			Verv	Limited Potenti	al (Category 2	)					
		al Roost F	Feature (Categor	v 1) (F1)			Potential Roo			·)				
	irmed				Х		nown (F2)		<u> </u>	/				
Comments	(for exam	ple access	s problems, inte	raction	with 3 <sup>rd</sup> p	parties et	c.)							
Recommen	dations fo	or further s	surveys includir	ng anv re	estriction	s to und	ertake them							
F1 – re-in:				<u></u> ,										
	•		ature, 2 eme	ergenc	e or re	-entry	surveys in I	bat active	seasor	n, 1 sur	veyor			
•	-	0	,	0	-	,	,	_		-	2			

						st Asse spectio		ent Survey	Form				
Proje	ect Nar	me:		Oxford FAS		specific							
	ect Nur			661656	<u> </u>								
		of Locat	tion:	North Hinks	sev La	ine							
	eyor(s			GB, TMR			Survey	or License N	umber: 201	5-1287	72-CLS	-CLS	
		, Survey G	rid Ref:	,			-	f Survey:		08/201			
		lumber:		92				pecies:	Sali				
Tree	Detai	ls (Climi	oed Insp	ection Survey	<b>v</b> )								
PRF		Photo	-	on of Potential		Feature	(PRF)		Approxin	nate sizo	e/shape	of PRF (	(cm)
(Refe		No	Clean	Dusty/Debris	Dry	Damp	Wet	Flooded	Entra		-	al <b>Dimen</b>	
Grou Inspe	ınd ection								н	W	Н	W	D
No)													
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			+		⊢−−−							<sup> </sup>	
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		<u> </u>						<u> </u>					
	Locatio	on on	N	North		Sou	uth		East			West	
tree	ber as		. 27	NA STATE		E.L.	X		ANA	<u> </u>	4.	N/	5
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	sketch Tech Tech Tech												
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mark	-		inoveu.	. Features in	10-2.5	III AGI	L.						
dropp	pings e												
•	ide <b>sam</b>	-											
	er for <b>e</b> l t <b>ail any</b>												
	ciation												
	ticular <b>P</b>												
	ence of												
	ies (dor												
small squir	l mamm	nals,											
-	narten,	birds											
or bee													
Clas	sificat	tion of R	oost Pot	tential									
	No P	otential				Х	Very	Limited Potenti	ial (Category 2)				
			al Roost F	Feature (Categor	y 1)		Good	d Potential Roc	ost Feature (Ca	tegory 1*	)		L
Com	Confi			anablama inte	and on	the ard i							
Com	ments	(for examp	ple access	s problems, inte	raction	With 3 <sup>rd</sup> µ	Darties et	.C.)					
_													
				surveys includin	ig any re	striction	is to und	ertake them					
Re-In	ispec	t prior te	o remov	/al.									

	Bat Roost Assessment Survey Form													
Project Na	Climbed Inspection Project Name: Oxford FAS													
Project Nu			661656	<u>,</u>										
Description		ation:	Abingdon F	20ad										
Surveyor(s			GB, TMR	luau		Survey	vor License N	Number: 201	15-128	72-015				
Ordnance	,	Frid Ref:	,				of Survey:		08/201					
Tree Tag N			94			Tree Species: Salix								
		bed Insr	Dection Survey	<u>م</u>		1100 -								
PRF No	Photo	_	ion of Potential		eature	(PRF)		Approxi	mate si	ze/shane	of PRF	(cm)		
(Refer to	No	Clean	Dusty/Debris	1	Damp	Wet	Flooded		ance		nal <b>Dimen</b>			
Ground		0.00		2.,	<b>B</b> 4		1.000.001	Н	W	H	W	D		
Inspection														
<u>№)</u> F1	94F1	X		Y				8	12	8	20	80		
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tree	94	+					1							
	<u> </u>						l							
L	<b>_</b>		,!				<b>_</b>		<u> </u>	<b>_</b>	<b>_</b>			
	<u> </u>			L		<u> </u>			<u> </u>					
PRF Locatio	on on	r	North		So	uth		East			West			
tree Number as		12-	No.		64	No.		274		2	34			
appropriate		1	SCAC	4	N	Chil	- 1.		S	1	S 16-	C		
sketch		2 M	SOL		M.	Ó		Nº CO	1	1	$\sim$			
			194		1	24	5	124	Ł		12	4		
		2			2			2		,	$\sum$	n		
Evidence of	bats F	1 – cav	vity in main tr	unk, 1.	2m A	GL, ce	ntral – mec	dium specie	es bat	droppir	ng insid	e, not		
staining, scr			to extract			-		·		• •	C			
marks,	ľ													
droppings e		2 – thic	k stemmed i	vv 3-1(	)m AC	GL								
(Provide sam number for e	npie			2										
& detail any														
association														
a particular F														
Evidence of	other													
species (do	rmice,													
small mamn	nals,													
squirrels,														
pinemarten, or bees)	, biras													
Classificat	tion of F	Poost Po	tential											
	Potential	005170			Х	Vorv	Limited Botont	tial (Cotogory 2	<b>E</b> 2					
		tial Roost I	Footuro		_^			tial (Category 2) ost Feature (Ca	-	1*)				
	firmed – F1		realure						alegory i	)		1		
			s problems, inte	raction w	vith 3 <sup>rd</sup> I	parties e	tc.)							
	<u> </u>						,							
			surveys includin											
3 emerger	nce or r	e-entry	surveys in b	at activ	ve sea	ason, 1	surveyor							

	Bat Roost Assessment Survey Form Climbed Inspection														
Proje	ect Nai	me:		Oxford FAS											
Proje	ect Nur	nber:		661656											
Desc	ription	of Loca	tion:	Seacourt P	&R										
Surv	eyor(s	):		GB, TMR			Survey	or License N	Number: 20'	15-128	72-CLS	-CLS			
Ordn	ance \$	Survey G	Grid Ref:				Date o	f Survey:	23/	23/08/2016					
Tree	Tag N	lumber:		А			Tree S	pecies:	Sa	ix					
Tree	Detai	ls (Climl	bed Insp	ection Survey	/)										
PRF	No	Photo	Conditio	on of Potential	Roost F	Feature	(PRF)		Approxi	mate siz	e/shape	of PRF (	(cm)		
(Refe		No	Clean	Dusty/Debris	Dry	Damp	Wet	Flooded		ance	Interr	nal <b>Dimen</b>	sions		
Grou	na ection								н	w	н	w	D		
No)	Jouron														
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tree		A													
													-		
-															
PRF	Locatio	on on	N	lorth	1	Sou	uth		East			West			
tree			. ~	1-50		. ~	1-50		. A here			X	5		
Numl	ber as		S.	1.No	2	コン	as.	1	27/1	1	Sec.	NA	No		
appro	opriate o	on 🔾	( est	1 L	1	Sec	(V)	- 1	4 Vac	J-	1		- Je		
sketc	h		2			P-1	Z		200		1	36			
	JEWI JEW JEW JEW														
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	nce of		avity in	split, 4.5m /	AGL, n	orth as	spect,	cavity exte	ends 40cm	down					
staini marks	ng, scr	atch													
	s, bings e	to													
	de sam														
`	er for e	•													
& det	ail any														
	ciation														
-	icular <b>P</b>	-													
	nce of														
	es (dor														
squiri	mamn	iais,													
	narten,	birds													
or bee															
Clas	sificat	tion of R	oost Pot	ential											
	1	otential				Х	Very	Limited Potent	tial (Category 2	)					
	Limite	ed <b>Potent</b> i	ial Roost F	eature (Categor	ry 1) (F1)				ost Feature (C		*)				
	Confi	rmed													
Com	ments	(for exam	ple access	s problems, inte	eraction v	with 3 <sup>rd</sup> p	parties et	:c.)							
Reco	mmen	dations fo	or further s	urveys includir	ng any re	striction	ns to und	ertake them							
				o removal											
	-1- 00														

						t Asse spectio		nt Survey	/ Form					
Proje	Project Name: Oxford FAS													
-	ct Nur			661656										
Desc	ription	of Loca	tion:	Seacourt P	&R									
Surve	eyor(s	):		GB, TMR			Survey	or License I	Number: 20	15-128	72-CLS	-CLS		
Ordna	ance \$	Survey G	Grid Ref:							8/08/2016				
Tree	Tag N	lumber:		В			Tree Species: Salix							
Tree	Detai	ls (Climl	bed Insp	ection Survey	/)									
PRF	No	Photo	Conditio	on of Potential	Roost	Feature	(PRF)		Approx	imate siz	ze/shape	of PRF (	(cm)	
(Refe		No	Clean	Dusty/Debris	Dry	Damp	Wet	Flooded		rance	Interr	nal <b>Dimen</b>	sions	
Groui Inspe									н	w	н	w	D	
No)	ouon													
F1		BF1	Х		Х				50	11	20	8	5	
tree		В								_				
PRF L	ocatio	on on	N	North		Sou	uth		East			West		
tree			. 17	A STA		Ra	X ST		JAC			3/	5	
Numb			m.	Chine .	4	27	and	- 1		C.	1	NC	NC-	
sketch	priate o	n	Le la la la la la la la la la la la la la	S OP	$\rightarrow$	HU -	Ì	Y	SS (C)		Y.	S ( 2	Ì	
Siletoi				Set			24	-	15	1		18	4	
			2			2			$\sum$			$\sum$		
Evide	nce of	bats L	oose fla	king bark, 1	.5m A	GL, so	uth as	pect						
stainir	-	atch												
marks														
dropp (Provid	i <b>ngs e</b> t de <b>sam</b>													
	er for <b>e</b> l	-												
& deta														
assoc	iation	with												
<b>a</b> parti		-												
Evide														
specie small														
squirr		iais,												
pinem		birds												
or bee	,													
Class	sificat	tion of R	oost Pot	ential										
		otential				<u>X</u>			tial (Category 2					
			ial Roost F	eature (Categor	ry 1) (F1)		Good	d Potential Ro	oost Feature (C	Category 1	*)			
Comr	Confi		nle access	s problems, inte	raction	with 3 <sup>rd</sup> r	arties et	(c)						
001111								,						
<b>D</b> -	Decommon detions for further currents including on undertailed to undertake them													
	Recommendations for further surveys including any restrictions to undertake them Re-inspect feature prior to removal													
re-in	spec	rieatur												

	Bat Roost Assessment Survey Form Climbed Inspection												
Projec	Project Name: Oxford FAS												
Projec				661656	<u>,                                    </u>								
		of Locat	tion:	North Hinks	sev La	ane							
Survey	•			GB, TMR	<u>,,, , , , , , , , , , , , , , , , , , </u>		Survey	or License l	Number: 20	15-128	72-CLS	S-CLS	
-	• • •		Grid Ref:		)5641			f Survey:		/08/201		/ <b>U</b> _U	
		lumber:		Tree with n				pecies:	Sa				
	-		bed Insp	ection Survey	¥								
PRF N	1	Photo	-	on of Potential		Feature	(PRF)		Approx	imate si	ze/shape	of PRF	(cm)
(Refer	to	No	Clean	Dusty/Debris	Dry	Damp	Wet	Flooded		trance		nal Dimen	· · ·
Ground									н	w	н	w	D
Inspec No)	tion												
F1		XF1			i				30	4	15	4	25
tree		X	<u>     </u>		i <b></b> ł		1					- <u>T</u>	20
		<u> </u>			ii		1	<u> </u>		1	1	t	<u> </u>
	]	<b> </b>			<mark>ا</mark> ـــــــــــا	<b> </b>	<b>_</b>	ļ		<b>_</b>	<b>_</b>	<u> </u>	<u> </u> !
<b> </b>		<b> </b>	──┼		<sup> </sup>	<b> </b>				┥	<b>_</b>	───	ļ'
PRF Lo	etic		<u> </u>		I					<u> </u>		11/- 01	
TRF LC	Scatio	non	, ,	North		501	uth		East	/		West	/
Numbe	or as		12-	No.		62	No.		1		Le la		
approp		on	A. A	SCAL	5	N.	1.0	2 2		S	5.	N/-	5
sketch			2 Mil	S CC	1	N.	Ú,		Nº VO	//	Y	Nº 13	
				124		1	24	5	12	1		12	1 h
						J							
			2			2			$\angle$		,	$\sum$	-
Eviden	ce of			ity in trunk, 2									
staining	-	atch N	umber (	of very low p	otent	ial feat	ures 0	.5m -1.8m	AGL. May	require	e re-ins	pection	if to
marks,		be	e remov							-			
droppin (Provide	-												
number		-											
& detai													
associa	-												
a partic	ular P	'RF)											
Eviden	ce of	other											
species													
small m		ials,											
squirre		birde											
pinema or bees		Dirus											
	,	tion of R	loost Pot	tontial									
		otential	0051101			Х		Limited Poter	ntial (Category 2	2)			
			ial Roost F	Feature (Categor		$-\uparrow$			oost Feature (C		· *)		<u> </u>
	Confir			Calure (Oulogo.	<u>y 1</u>					Alegoiy	_/		<u> </u>
			ple acces	s problems, inte	raction	with 3rd r	parties ef	c.)					
	_			•									
				surveys includin	g any r	estriction	is to und	ertake them					
Re-ins	peci	t prior te	o remov	val.									