




Woodland Management Plan

Woodland Property Name	Barnes Common (SW quadrant)	
Case Reference	32369	
Plan Period dd/mm/yyyy (ten years)	Approval Date:	To:
Five Year Review Date		

Revision No.	Date	Status (draft/final)	Reason for Revision
The landowner agrees this plan as a statement of intent for the woodland			<input checked="" type="checkbox"/>

User Support

To maximise the functionality available:



- Connect to the internet;
- Enable macros as prompted;
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- Where you see the  symbol, left click on it and press the F1 key for a further explanation of the detail required;
- Throughout the document where you see 'Add Box' double click on the text and additional boxes will appear.

UKFS Management Planning Criteria

Approval of this plan will be considered against the following UKFS criteria, prior to submission review your plan against the criteria using the check list below.

No.	UKFS Management Plan Criteria	Approval Criteria	Applicant Check
1	Forest management plans should state the objectives of management and set out how the appropriate balance between economic, environmental and social objectives will be achieved.	Have objectives of management been stated? Consideration given to economic, environmental and social factors (Section 2.2)	<input checked="" type="checkbox"/>
2	Forest management plans should address the forest context and the forest potential and demonstrate how the relevant interests and issues have been considered and addressed.	Does the management strategy (section 6) take into account the forest context and any special features identified within the woodland survey (section 4)	<input checked="" type="checkbox"/>
3	In designated areas, for example national parks, particular account should be taken of landscape and other sensitivities in the design of forests and forest infrastructure.	Have appropriate designations been identified (section 4.2) if so are these reflected through the work proposals in the management strategy (Section 6)	<input checked="" type="checkbox"/>
4	At the time of felling and restocking, the design of existing forests should be re-assessed and any necessary changes made so that they meet UKFS Requirements.	Felling and restocking are consistent with UKFS forest design principles (Section 5 of the UKFS)	<input checked="" type="checkbox"/>
5	Consultation on forest management plans and proposals should be carried out according to forestry authority procedures and, where required, the Environmental Impact Assessment Regulations.	Has consultation happened in line with current FC guidance and recorded as appropriate in section 7	<input type="checkbox"/>
6	Forests should be designed to achieve a diverse structure of habitat, species and ages of trees, appropriate to the scale and context.	Do the felling and restocking proposals create or improve structural diversity (refer to the plan of operations)	<input checked="" type="checkbox"/>
7	Forests characterised by a lack of diversity due to extensive areas of even-aged trees should be progressively restructured to achieve a range of age classes.	Do the felling and restocking proposals create or improve age class diversity (refer to the plan of operations)	<input checked="" type="checkbox"/>
8	Management of the forest should conform to the plan, and the plan should be updated to ensure it is current and relevant.	Has a five year review period been stated below and achievements recorded in section 3	<input type="checkbox"/>
9	New forests and woodlands should be located and designed to maintain or enhance the visual, cultural and ecological value and character of the landscape.	When new planting is being proposed under this plan is consistent with UKFS and FC guidance on woodland creation	<input type="checkbox"/>

1. Property Details

<u>Woodland Property Name</u>		Barnes Common (SW quadrant)	
Name	London Borough of Richmond Upon Thames	Owner <input checked="" type="checkbox"/>	Tenant <input type="checkbox"/>
Email	T.Hunter@richmond.gov.uk	Contact Number	020 8831 6125
Agent Name (if applicable)			
Email		Contact Number	
County	Greater London	<u>Local Authority</u>	London Borough of Richmond Upon Thames
Grid Reference 	TQ219756	Single Business Identifier 	107104978
Management Plan Area (Hectares)		6.51	
Have you included a Plan of Operations with this management plan?		Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
List the maps associated with this management plan		Map 1 Barnes Common Application map Map 2 Barnes Common Indicative map	
Do you intend to use the information within the management plan and associated plan of operations to apply for the following		Felling Licence	<input type="checkbox"/>
		Thinning Licence	<input type="checkbox"/>
		Woodland Regeneration Grant	<input type="checkbox"/>
Tick to declare management control and agreement to public availability of the plan		<input checked="" type="checkbox"/>	

2. Vision and Objectives

To develop your long term vision, you need to express as clearly as possible the overall direction of management for the woodland(s) and how you envisage it will be in the future. This covers the duration of the plan and beyond.

2.1 Vision

Describe your long term vision for the woodland(s).

A mosaic of woodland with scattered open grown trees providing excellent public greenspace. Veteran character of the woodland will have been developed and its dead wood levels raised. Natural regeneration will have been recruited into the woodland canopy which will be dominated by native species

2.2 Management Objectives

State the objectives of management demonstrating how sustainable forest management is to be achieved. Objectives are a set of specific, quantifiable statements that represent what needs to happen to achieve the long term vision.

No.	Objectives (include environmental, economic and social considerations)
1	Non native species should be rare within the woodland. Japanese knotweed should be absent
2	Improve woodland structure to increase natural regeneration and promote a diverse ground flora throughout the site
3	Maintain integrity of mature/veteran trees
4	Maintain access to the majority of the site
5	Improve amenity value of the site

Add Box

No.	Objectives (including environmental, economic and social considerations)
6	Increase open space within the woodland
7	
8	
9	
10	
11	
12	
13	
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15	
16	

3. Plan Review - Achievements

Use this section to identify achievements made against previous plan objectives. This section should be completed at the 5 year review and could be informed through monitoring activities undertaken.


Objectives	Achievement

Add Box

4. Woodland Survey


This section is about collecting information relating to your woodland and its location, including any statutory constraints i.e. designations.

4.1 Description

Brief description of the woodland property 	Secondary woodland. Oak is the main canopy species with occasional Norway maple. The shrub layer is composed of elder, holly and some hawthorn. The ground layer is mainly bramble with bracken in some areas. There is a large area of amenity grassland to the north of the woodland and small areas of improved grassland within the site
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4.2 Information

Use this section to identify features that are both present in your woodland(s) and where required, on land adjacent to your woodland. It may be useful to identify known features on an accompanying map. Woodland information for your property can be found on the ['Magic'](#) website or the Forestry Commission [Land Information Search](#).

Feature	Within Woodland(s)		Cpts	Adjacent to Woodland(s)		Map No
<u>Biodiversity - Designations</u>						
Site of Special Scientific Interest	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>		Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>	
Special Area of Conservation	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>		Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>	
Tree Protection Order	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>		Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	
Special Protection Area	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>		Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>	
Ramsar Site 	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>		Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>	

National Nature Reserve	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>		Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>	
Local Nature Reserve	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	21a	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>	1 & 2
Other (please Specify): SINC	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	21a	Yes <input type="checkbox"/>	No <input type="checkbox"/>	1 & 2
Notes						

Feature	Within Woodland(s)	Cpts	Map No	Notes
Biodiversity - European Protected Species				
Bat Species (if known)	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>	All		
Dormouse	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>			
Great Crested Newt	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>			
Otter	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>			
Sand Lizard	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>			
Smooth Snake	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>			
Natterjack Toad	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>			
Biodiversity - Priority Species				
<u>Schedule 1 Birds</u> Species	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>			
Mammals (Red Squirrel, Water Vole, Pine Marten etc)	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>			
Reptiles (grass snake, adder, common lizard etc)	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>			
Plants	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>			
Fungi/Lichens	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>			
Invertebrates (butterflies, moths, beetles etc)	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>			
Amphibians (pool frog, common toad)	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>			
Other (please Specify):	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>			
Historic Environment				
Scheduled Monuments	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>			
Unscheduled Monuments	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>			
Scheduled Landscapes	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>			
Registered Parks and Gardens	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>			
Boundaries and Veteran Trees	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>			Hybrid black poplar
Other (please Specify):	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>			
Landscape				
<u>National Character Area</u> (please Specify):				
National Park	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>			
Area of Outstanding Natural Beauty	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>			
Other (please Specify):	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>			
People				
CROW Access	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>			
Public Rights of Way (any)	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>			

Other Access Provision	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>			Site is open access
Public Involvement	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>			Barnes Common Management Company
Visitor Information	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>			Interpretation Boards
Public Recreation Facilities	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>			Playing field
Provision of Learning Opportunities	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>			
Anti-social Behaviour	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>			
Other (please Specify):	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>			
Water					
Watercourses	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>			
Lakes	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>			
Ponds	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	21a		
Other (please Specify):	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>			

4.3 Habitat Types

This section is to consider the habitat types within your woodland(s) that might impact/inform your management decisions. Larger non-wooded areas within your woodland should be classified according to broad habitat type where relevant this information should also help inform your management decisions. Woodlands should be designed to achieve a diverse structure of habitat, species and ages of trees, appropriate to the scale and context of the woodland.

Feature	Within Woodland(s)		Cpts	Map No	Notes
Woodland Habitat Types					
Ancient Semi-Natural Woodland	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>			
Planted Ancient Woodland Site (PAWS)	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>			
Semi-natural features in PAWS	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>			
Lowland beech and yew woodland	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>			
Lowland mixed deciduous woodland	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>			Secondary woodland
Upland mixed ash woods	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>			
Upland Oakwood	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>			



Wet woodland	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>			
Wood-pasture and parkland	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>			
Other (please Specify):	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>			
Non Woodland Habitat Types					
Blanket bog	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>			
Fenland	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>			
Lowland calcareous grassland	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>			
Lowland dry acid grassland	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>			
Lowland heath land	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>			
Lowland meadows	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>			
Lowland raised bog	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>			
Rush pasture	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>			
Reed bed	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>			
Wood pasture	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>			
Upland hay meadows	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>			
Upland heath land	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>			
Unimproved grassland	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>			
Peat lands	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>			
Wetland habitats	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>			
Other (please Specify): amenity grassland	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>			

4.4 Structure

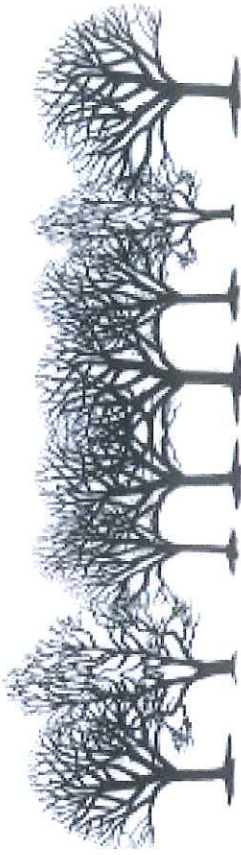
This section should provide a snapshot of the current structure of your woodland as a whole. A full inventory for your woodland(s) can be included in the separate Plan of Operations spreadsheet. Ensuring woodland has a varied structure in terms of age, species, origin and open space will provide a range of benefits for the biodiversity of the woodland and its resilience. The diagrams below show an example of both uneven and even aged woodland.

Woodland Type	Percentage of Mgt Plan Area	Age Structure	Notes (i.e. understory or natural regeneration present)
Intimate Mix	100	Uneven Aged	shrub layer present composed of elder holly and hawthorn. Evidence of regeneration. Some large lying dead wood present. Norway maple and sycamore occasional in the canopy and regenerating
Please Select.....		Uneven Aged	
Please Select.....		Please Select...	

Uneven-aged woodland – many wildlife habitats because of high diversity



Even-aged woodland – tidy but of low diversity



5. Woodland Protection

Woodlands in England face a range of threats; this section allows you to consider the potential threats that could be facing your woodland(s). Using the simple Risk Assessment process below woodland owners and managers can consider any potential threats to their woodland(s) and whether there is a need to take action to protect their woodlands.

5.1 Risk Matrix

The matrix below provides a system for scoring risk. The matrix also indicates the advised level of action to take to help manage the threat.

Impact	High	Plan for Action	Action	Action
	Medium	Monitor	Plan for Action	Action
	Low	Monitor	Monitor	Plan for Action
		Low	Medium	High
Likelihood of Presence				

5.2 Plant Health

Threat 	Horse Chestnut Leaf Miner
(Other Please Specify)	
Likelihood of presence 	High
Impact 	Medium
Response (inc protection measures) 	Monitor.

Add Box

Threat	Ash Dieback (<i>Chalara fraxinea</i>)
(Other Please Specify)	
Likelihood of presence	Low
Impact	High
Response (inc protection measures)	Monitor. Follow FC advice

Add Box

Threat	Oak Processionary Moth
(Other Please Specify)	
Likelihood of presence	High
Impact	High
Response (inc protection measures)	Survey and treat

Add Box

5.3 Deer

Likelihood of presence	Low
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Impact	Low
Response (inc protection measures)	Not required

5.4 Grey Squirrels

Likelihood of presence	High
Impact	Low
Response (inc protection measures)	Not required

5.5 Livestock and Other Mammals

Threat	Please Select....
(Other Please Specify)	No threats
Likelihood of presence	Please Select....
Impact	Please Select....
Response (inc protection measures)	

Add Box

5.6 Water & Soil

Threat	Please Select....
(Other Please Specify)	No threats
Likelihood of presence	Please Select....
Impact	Please Select....
Response (inc protection measures)	

Add Box

Add Box

5.7 Environmental

Threat	Invasive Species
(Other Please Specify)	
Likelihood of presence	High
Impact	Low
Response (inc protection measures)	Woodland thinning and Japanese knotweed treatment

Add Box

Threat	Other
(Other Please Specify)	
Likelihood of presence	Please Select....
Impact	Please Select....
Response (inc protection measures)	

Add Box

5.8 Climate Change Resilience

Threat (Other Please Specify)	Small Scale Woodland
Likelihood of presence	High
Impact	Low
Response (inc protection measures)	Monitor

Add Box

Add Box

6. Management Strategy

This section requires a statement of intent, setting out how you intend to achieve your management objectives and manage important features identified within the previous sections of the plan. A detailed work programme by sub-compartment can be added to the Plan of Operations.

Management Obj/Feature	Management Intention
Non native species should be rare within the woodland. Japanese knotweed should be absent	Remove non-natives through thinning. Continue Japanese knotweed treatment
Improve woodland structure to increase natural regeneration and promote a diverse ground flora throughout the site	Thin woodland
Increase open space within the woodland	Create 3 large glades and coppice selected areas
Maintain integrity of mature/veteran trees	Undertake tree surgery as appropriate
Maintain access to majority of the site	Strim paths regularly

Add Box

Improve amenity value of the site	Install 3 simple benches in selected areas of the site

7. Stakeholder Engagement

There can be a requirement on both the FC and the owner to undertake consultation/engagement. Please refer to [Operations Note 35](#) for further information. Use this section to identify people or organisations with an interest in your woodland and also to record any engagement that you have undertaken, relative to activities identified within the plan.

Work Proposal	Individual/ Organisation	Date Contacted	Date feedback received	Response	Action
Management Plan	Barnes Common Management Company				
	Natural England				

Add Box

8. Monitoring

Indicators of progress/success should be defined for each management objective and then checked at regular intervals. Other management activities could also be considered within this monitoring section. The data collected will help to evaluate progress.

Management Objective/Activities	Indicator of Progress/Success	Method of Assessment	Frequency of Assessment	Responsibility	Assessment Results
Non native species should be rare within the woodland. Japanese	Frequency of non-native species reduced to only	Survey	5 yearly	Local Authority/ Barnes Common Management	

knotweed should be absent	'occasional'. Japanese knotweed absent	Survey	5 yearly	Local Authority/Barnes Common Management Company
Improve woodland structure to increase natural regeneration and promote a diverse ground flora throughout the site	3 age classes of tree present across the site	Survey	5 yearly	Local Authority/Barnes Common Management Company
Maintain integrity of mature/veteran trees	Mature veteran trees intact	Survey	5 yearly	Local Authority/Barnes Common Management Company
Maintain access to the majority of the site	Use of all paths through site increased	Park satisfaction survey	2 yearly	Local Authority/Barnes Common Management Company
Improve amenity value of the site	Increased use of site	Park satisfaction survey	2 yearly	Local Authority/Barnes Common Management Company

Add Box

Increase open space within woodland	Open space of plan area increased to 10%	Survey/use of aerial photography	5 yearly	Local Authority/Barnes Common Management Company

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FC Approval – FC Office Use Only

UKFS Management Plan Criteria	Approval Criteria	Yes	No	Notes
Forest management plans should state the objectives of management, and set out how the appropriate balance between economic, environmental and social objectives will be achieved.	Have objectives of management been stated? Consideration given to economic, environmental and social factors (Section 2.2)	<input type="checkbox"/>	<input type="checkbox"/>	
Forest management plans should address the forest context and the forest potential, and demonstrate how the relevant interests and issues have been considered and addressed.	Does the management strategy (section 6) take into account the forest context and any special features identified within the woodland survey (section 4)	<input type="checkbox"/>	<input type="checkbox"/>	
In designated areas, for example national parks, particular account should be taken of landscape and other sensitivities in the design of forests and forest infrastructure.	Have appropriate designations been identified (section 4.2) if so are these reflected through the work proposals in the management strategy (Section 6)	<input type="checkbox"/>	<input type="checkbox"/>	
At the time of felling and restocking, the design of existing forests should be re-assessed and any necessary changes made so that they meet UKFS Requirements.	Felling and restocking are consistent with UKFS forest design principles (Section 5 of the UKFS)	<input type="checkbox"/>	<input type="checkbox"/>	
Consultation on forest management plans and proposals should be carried out according to forestry authority procedures and, where required, the Environmental Impact Assessment Regulations.	Has consultation happened in line with current FC guidance and recorded as appropriate in section 7	<input type="checkbox"/>	<input type="checkbox"/>	
Forests should be designed to achieve a diverse structure of habitat, species and ages of trees, appropriate to the scale and context.	Do the felling and restocking proposals create or improve structural diversity (refer to the plan of operations)	<input type="checkbox"/>	<input type="checkbox"/>	
Forests characterised by a lack of diversity due to extensive areas of even-aged trees should be progressively restructured to achieve a range of age classes.	Do the felling and restocking proposals create or improve age class diversity (refer to the plan of operations)	<input type="checkbox"/>	<input type="checkbox"/>	
Management of the forest should conform to the plan, and the plan should be updated to ensure it is current and relevant.	Has a five year review period been stated below and achievements recorded in section 3	<input type="checkbox"/>	<input type="checkbox"/>	
New forests and woodlands should be located and designed to maintain or enhance the visual, cultural and ecological value and character of the landscape.	When new planting is being proposed under this plan is consistent with UKFS and FC guidance on woodland creation	<input type="checkbox"/>	<input type="checkbox"/>	
Approving Officer Name		Plan approved		<input type="checkbox"/>



Sub-Cpt Record

Felling

(Information required to produce a ten year felling licence, compliant with EUTR & CPET Category B)

Cpt	Sub Cpt	Area (Ha)		Species	Designations	Area to be felled (ha)	Type of Felling	Spp: Species to be felled (no MB or MC over 10%) %: Percentage of volume felled, split by species								Percentage Bdlf & Con		Total Volume (m3)	Pref' Felling Year	Notes			
		Gross	Net					Spp.	%	Spp.	%	Spp.	%	Spp.	%	Spp.	%				Spp.	%	Bdlf
1	a	0.90	0.75	JL/SS	PAWS	0.75	CF	JL	65	SS	35								0	100	175	13/14	
2	a	1.15	1.00	OK/AH	TPO	1.00	T	OK		AH											15		
21	a	6.51	6.38	NOM/SY/HCH/HAW/ASH/CWL/YEW/HOL/POK/elder/EEM/HAZ/SBI/GWL/WCH/SC/NOM	SINC LNR	5.87	T	POK	20	SY	15	NOM	5	HOL	60				100	0		14/15,15/16,16/17	Thinning throughout
21	a	6.51	6.38	NOM/SY/HCH/HAW/ASH/CWL/YEW/HOL/POK/elder/EEM/HAZ/SBI/GWL/WCH/SC/NOM	SINC LNR	0.25	FC	HAZ	60	HOL	20	elder	10	SY	10				100	0		14/15,15/16,16/17	Increase size of coppice
21	a	6.51	6.38	NOM/SY/HCH/HAW/ASH/CWL/YEW/HOL/POK/elder/EEM/HAZ/SBI/GWL/WCH/SC/NOM	SINC LNR	0.25	OS	SY	50	HOL	40	NOM	5						100	0		14/15,15/16,16/17	Create glades

Sub-Cpt Record						Work Programme								
Cpt	Sub Cpt	Area (Ha)		Species	Designations	Activity	Years						Notes	
		Gross	Net				1	2	3	4	5	6 - 10		
1	a	0.90	0.75	JL/SS	PAWS									
2	a	1.15	1.00	OK/AH	TPO									
21	a	6.51	6.38	NL/YEW/HOL/POK/elder/EEM/H	0.00	Thin Woodland throughout.								Sycamore, holly and Norway maple to be removed preferentially. See indicative map for zones to be thinned each year. Retain trees 80 cm DBH or those with high roost potential for bats. To allow screening from adjacent properties and roads retain a buffer zone of approximately 10m around the edge of the site where no thinning is carried out. See indicative map for details.
							x	x	x	x	x	x		
0	0	0.00	0.00	0.00	0.00	Glade creation							x	Create 2 glades 0.25ha in total Retain large oaks. See indicative map for location and photos 47, 48, 49
0	0	0.00	0.00	0.00	0.00	Coppice creation							x	Enlarge coppice area. Remove holly and coppice hazel. Retain large oaks. See indicative map for location and photos 44, 45
0	0	0.00	0.00	0.00	0.00	Install 3 simple benches.	x	x						Location shown on map
0	0	0.00	0.00	0.00	0.00	Tree surgery							x	Carry out tree surgery on hybrid black poplar. See indicative map for location
0	0	0.00	0.00	0.00	0.00	Path strimming	x	x	x	x	x	x		Undertake 6 strims of each path per year April - September
0	0	0.00	0.00	0.00	0.00	Extract timber	x	x	x	x	x	x		
0	0	0.00	0.00	0.00	0.00	Glade management								Strim each glade once per year in late summer

Species code	Common name	Spp Group
AH	Ash	BL
AMA	Big leaf maple	BL
AR	Alder	BL
ASA	Silver maple	BL
ASP	Aspen	BL
BCH	Bird cherry	BL
BE	Beech	BL
BI	Birch (downy/silver)	BL
BOX	Box	BL
BPA	Paper-bark birch	BL
BPO	Black poplar	BL
CAP	Crab apple	BL
CAR	Common alder	BL
CLI	Common lime	BL
COV	Shagbark hickory	BL
CWL	Crack willow	BL
EEM	English elm	BL
EGU	Cider gum	BL
EM	Elm	BL
ENI	Shining gum	BL
FAM	White ash	BL
FAN	Narrow-leafed ash	BL
FM	Field maple	BL
FOR	Oriental beech	BL
FPE	Red ash	BL
GAR	Grey alder	BL

Species code	Common name	Spp Group
AUP	Austrian pine	CON
BIP	Bishop pine	CON
BMF	Bornmullers fir	CON
CAT	Atlas cedar	CON
CP	Corsican pine	CON
DF	Douglas fir	CON
EL	European larch	CON
ESF	European silver fir	CON
GF	Grand Fir	CON
GKF	Grecian fir	CON
HL	Hybrid larch	CON
JCR	Japanese cedar	CON
JL	Japanese larch	CON
LC	Lawsons cypress	CON
LCD	Cedar of Lebanon	CON
LEC	Leyland cypress	CON
LP	Lodgepole pine	CON
MAP	Maritime pine	CON
MC	Mixed conifers	CON
MCP	Macedonian pine	CON
MOP	Mountain pine	CON
NF	Noble fir	CON
NMF	Nordmann fir	CON
NS	Norway spruce	CON
OMS	Serbian spruce	CON
ORS	Oriental spruce	CON

GPO	Grey poplar	<i>BL</i>
GWL	Goat willow	<i>BL</i>
HAW	Hawthorn species	<i>BL</i>
HAZ	Hazel	<i>BL</i>
HBM	Hornbeam	<i>BL</i>
HCH	Horse chestnut	<i>BL</i>
HOL	Holly species	<i>BL</i>
IAR	Italian alder	<i>BL</i>
JNI	Black walnut	<i>BL</i>
JRE	Common walnut	<i>BL</i>
LI	Lime	<i>BL</i>
LLI	Large-leaved lime	<i>BL</i>
LPL	London plane	<i>BL</i>
MB	Mixed broadleaves	<i>BL</i>
NOM	Norway maple	<i>BL</i>
NPU	Lenga	<i>BL</i>
OK	Oak (robur/petraea)	<i>BL</i>
PBI	Downy birch	<i>BL</i>
PO	Hybrid poplar	<i>BL</i>
POK	Pedunculate/common oak	<i>BL</i>
PSP	Blackthorn	<i>BL</i>
QAL	White oak	<i>BL</i>
QCE	Turkey oak	<i>BL</i>
QFR	Hungarian oak	<i>BL</i>

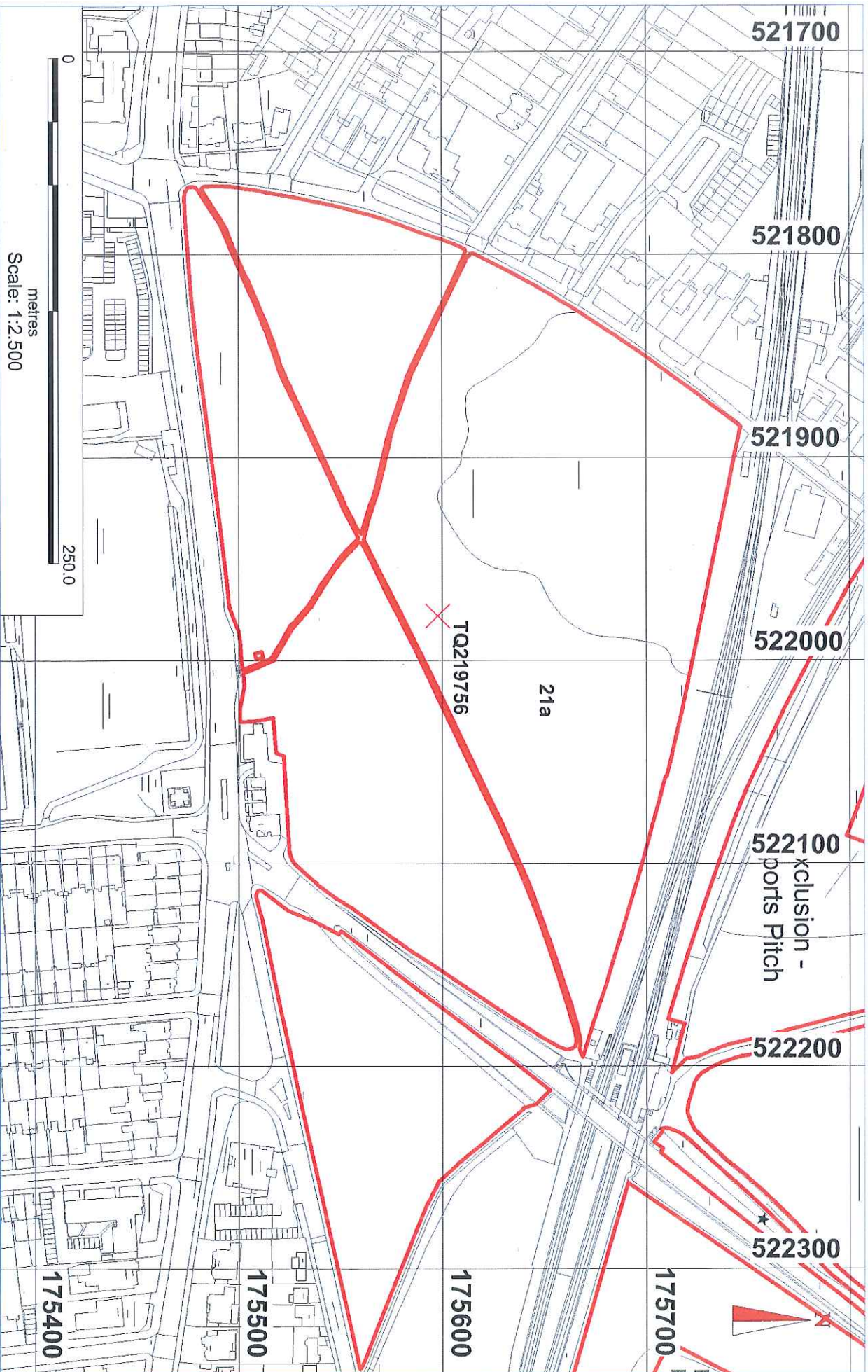
PAR	Armand's pine	<i>CON</i>
PAY	Mexican white pine	<i>CON</i>
PBR	Calabrian pine	<i>CON</i>
PDP	Ponderosa pine	<i>CON</i>
PEL	Slash pine	<i>CON</i>
PKO	Korean pine	<i>CON</i>
PMO	Western white pine	<i>CON</i>
PTA	Loblolly pine	<i>CON</i>
PWA	Bhutan pine	<i>CON</i>
PYU	Yunnan pine	<i>CON</i>
RAP	Monterey pine	<i>CON</i>
RC	Western red cedar	<i>CON</i>
RF	Red (pacific silver) fir	<i>CON</i>
RSQ	Coast redwood	<i>CON</i>
SP	Scots pine	<i>CON</i>
SS	Sitka spruce	<i>CON</i>
WEP	Weymouth pine	<i>CON</i>
WH	Western hemlock	<i>CON</i>
WSQ	Wellingtonia	<i>CON</i>
XC	other conifers	<i>CON</i>
XCD	other Cedar	<i>CON</i>
XF	other firs (Abies)	<i>CON</i>
XL	other larches	<i>CON</i>
XP	other pines	<i>CON</i>

QIL	Holm oak	<i>BL</i>
QPU	Downy oak	<i>BL</i>
QPY	Pyrenean oak	<i>BL</i>
RAN	Raoul/raul i	<i>BL</i>
RAR	Red alder	<i>BL</i>
ROK	Red oak	<i>BL</i>
RON	Roble	<i>BL</i>
ROW	Rowan	<i>BL</i>
SBI	Silver birch	<i>BL</i>
SC	Sweet chestnut	<i>BL</i>
SCI	Grey willow	<i>BL</i>
SEM	Smooth-leaved elm	<i>BL</i>
SLI	Small-leaved lime	<i>BL</i>
SOK	Sessile oak	<i>BL</i>
SY	Sycamore	<i>BL</i>
TUL	Tulip tree	<i>BL</i>
VAR	Green alder	<i>BL</i>
WCH	Wild cherry/gea n	<i>BL</i>
WEM	Wych elm	<i>BL</i>
WHI	Whitebeam	<i>BL</i>
WPO	White poplar	<i>BL</i>
WST	Wild service tree	<i>BL</i>
WWL	White willow	<i>BL</i>
XB	other broadleaves	<i>BL</i>
XBI	other birches	<i>BL</i>
XCH	other cherry spp.	<i>BL</i>
XEU	other Eucalyptus	<i>BL</i>

XS	other spruces	<i>CON</i>
YEW	Yew	<i>CON</i>
WRC	Western red cedar	<i>CON</i>

XNO	other Nothofagu s	<i>BL</i>
XOK	other oak spp.	<i>BL</i>
XPL	Plane spp.	<i>BL</i>
XPO	other poplar spp.	<i>BL</i>
XWA	other walnut	<i>BL</i>
XWL	other willows	<i>BL</i>

Barnes Common application map



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Barnes Common indicative map

