

### Woodland Management Plan

Woodland Property Name	Crane Park	
Case Reference	32369	
Plan Period dd/mm/yyyy (ten years)	Approval Date:	То:
Five Year Review Date		

Revision No.	Date	Status (draft/final)	Reason for Revision
The landowner agree woodland			

### **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)	
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)	$\boxtimes$
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)	$\boxtimes$
4	At the time of felling and restocking, the design of existing forests should be reassessed 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)	$\boxtimes$
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	
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)	
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)	$\boxtimes$
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	
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	



### 1. Property Details

Woodland Property Name		Crane Park		
Name	London Borough of Richmond Upon Thames	Owner 🛚	Tenant	
Email	T.Hunter@richmond.gov.uk	Contact Number 020 8831 6125		
Agent Nan	ne (if applicable)			
Email		Contact Number		
County	Greater London	Local Authority	London Borough of Richmond Upon Thames	
Grid Reference	TQ127729	Single Business Identifier		
Manageme	ent Plan Area (Hectares)	13.54		
_	ncluded a Plan of Operations with gement plan?	Yes 🖂	No 🗌	
List the maps associated with this management plan		Map 5 Crane Park East Application map  Map 6 Crane Park East Indicative map  Map 7 Crane Park West Application map  Map 20 Crane Park West 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 Thinning Licence Woodland Regeneration Grant		
	clare management control and to public availability of the plan	$\boxtimes$		



### 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).

High quality public open space centred on a clearwater stream with associated streamside communities and connecting areas of semi-natural ash-dominated woodland of diverse age structure and only occasional specimen exotics. Himalayan balsam and other non-native invasive species will be under control.

### 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, especially sycamore, himalayan balsam, Japanese knotweed.
	giant hogweed should be rare within the woodland
2	Improve woodland structure to increase natural regeneration and promote a
	diverse ground flora throughout the site
3	Improve access to most of the site
4	Improve amenity value of the site
5	

### **Add Box**

### 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

Elongated site following the line of the River Crane. Extensive areas of secondary woodland, scrub, amenity grassland, semi-improved grassland and riparian habitat

The site is set within a dense residential area and most of the northern part of the park adjoins the gardens of neighbouring houses as well as a London Wildlife Trust wildlife site

### 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
Biodiversity - Designations						
Site of Special Scientific Interest	Yes 🗌	No 🖂		Yes 🗌	No 🛚	
Special Area of Conservation	Yes 🗌	No 🖂		Yes 🗌	No 🛛	
Tree Protection Order	Yes 🗌	No 🖂		Yes 🗌	No 🛛	
Special Protection Area	Yes 🗌	No 🖂		Yes 🗌	No 🛛	
Ramsar Site 🔔	Yes 🗌	No 🖂		Yes 🗌	No 🛛	
National Nature Reserve	Yes 🗌	No 🖂		Yes 🗌	No 🛛	
Local Nature Reserve	Yes 🗌	No 🖂		Yes 🛚	No 🗌	Crane Park West
Other (please Specify): Site of Metropolitan Importance	Yes 🛚	No 🗌		Yes 🛚	No 🗌	
Notes						

	Feature	Within Woodland(s)		Cpts	Map No	Notes
Biodiversity - <u>European Protected Species</u>						
Bat	Species (if known)	Yes 🛚	No 🗌			



Dormouse	Yes 🗌	No 🖂	
Great Crested Newt	Yes 🗌	No 🖂	
Otter	Yes 🗌	No 🖂	
Sand Lizard	Yes 🗌	No 🖂	
Smooth Snake	Yes 🗌	No 🖂	
Natterjack Toad	Yes 🗌	No 🛛	
Biodiversity - Priority Species			
Schedule 1 Birds   Species	Yes 🗌	No 🖂	
Mammals (Red Squirrel, Water	Yes 🛚	No 🖂	Watervole
Vole, Pine Marten etc)			
Reptiles (grass snake, adder,	Yes 🛚	No 🗌	Grass snake
common lizard etc)			
Plants	Yes 🗌	No 🗵	
Fungi/Lichens	Yes 🗌	No 🖂	
Invertebrates (butterflies, moths,	Yes 🗌	No 🖂	
beetles etc)			
Amphibians (pool frog, common	Yes 🗌	No 🖂	
toad)			
Other (please Specify):	Yes 🗌	No 🖂	
Historic Environment			
Scheduled Monuments	Yes 🛚	No 🗌	Shot Tower
Unscheduled Monuments	Yes 🗌	No 🖂	
Scheduled Landscapes	Yes 🗌	No 🗵	
Registered Parks and Gardens	Yes 🗌	No 🗵	
Boundaries and Veteran Trees	Yes 🛛	No 🗌	Veteran willows
Other (please Specify):	Yes 🗌	No 🗵	
Landscape			
National Character Area (please S	pecify):		
National Park	Yes	No 🗵	
Area of Outstanding Natural	Yes	No 🛛	
Beauty			
Other (please Specify):	Yes 🗌	No 🛛	
<u>People</u>			
CROW Access	Yes	No 🗵	
Public Rights of Way (any)	Yes 🛚	No 🗌	
Other Access Provision	Yes 🛚	No 🗌	Site is open access
Public Involvement	Yes 🛚	No 🗵	Friends of River Crane Environment
Visitor Information	Yes 🖂	No 🗌	
Public Recreation Facilities	Yes 🗌	No 🗵	
Provision of Learning	Yes 🛚	No 🗌	Outdoor classroom
Opportunities			
Anti-social Behaviour	Yes 🗌	No 🛛	
Other (please Specify):	Yes 🗌	No 🛛	



<u>Water</u>			
Watercourses	Yes 🛚	No 🗌	River Crane
Lakes	Yes 🗌	No 🗵	
Ponds	Yes 🗌	No 🗵	
Other (please Specify):	Yes 🗌	No 🗵	

### 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 🗌	No 🖂			
Planted Ancient Woodland Site (PAWS)	Yes 🗌	No 🖂			
Semi-natural features in PAWS	Yes 🗌	No 🖂			
Lowland beech and yew woodland	Yes 🗌	No 🖂			
Lowland mixed deciduous woodland	Yes 🖂	No 🗌			Secondary woodland
Upland mixed ash woods	Yes 🗌	No 🖂			
Upland Oakwood	Yes 🗌	No 🖂			
Wet woodland	Yes 🖂	No 🗌			
Wood-pasture and parkland	Yes 🗌	No 🖂			
Other (please Specify):	Yes 🗌	No 🖂			
Non Woodland Habitat Types					
Blanket bog	Yes 🗌	No 🖂			
Fenland	Yes 🗌	No 🖂			
Lowland calcareous grassland	Yes 🗌	No 🖂			
Lowland dry acid grassland	Yes 🗌	No 🖂			
Lowland heath land	Yes 🗌	No 🖂			
Lowland meadows	Yes 🗌	No 🖂			
Lowland raised bog	Yes 🗌	No 🖂			



Rush pasture	Yes 🗌	No 🖂	
Reed bed	Yes 🖂	No 🗌	
Wood pasture	Yes 🗌	No 🗵	
Upland hay meadows	Yes 🗌	No 🗵	
Upland heath land	Yes 🗌	No 🗵	
Unimproved grassland	Yes 🗌	No 🖂	
Peat lands	Yes 🗌	No 🖂	
Wetland habitats	Yes 🖂	No 🗌	Marginal habitats
Other (please Specify):	Yes 🖂	No 🗌	Semi-improved
			grassland

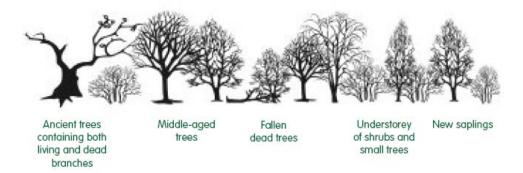


### 4.4 Structure

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)
Native Broadleaves	70	Uneven Aged	Evidence of natural regeneration,
Non Native Broadleaves	30	Uneven Aged	Non-native species frequent.
Please Select		Please Select	
Please Select		Please Select	
Please Select		Please Select	
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.

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

### 5.2 Plant Health

Threat 🔔	Ash Dieback (Chalara fraxinea)
(Other Please Specify)	
Likelihood of presence 4	Low
Impact	Low
Response (inc protection measures).	Monitor. Follow FC guidance

### **Add Box**

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

### **Add Box**

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

### **Add Box**

### 5.3 Deer

Likelihood of presence	Low
------------------------	-----



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	High
Response (inc protection measures)	Improved woodland management and
	eradication program

### **Add Box**

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



### **Add Box**

### 5.8 Climate Change Resilience

Threat	Small Scale Woodland
(Other Please Specify)	
Likelihood of presence	High
Impact	Low
Response (inc protection measures)	Not required

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, especially	Remove non-natives through thinning and
sycamore, himalayan balsam,	eradication
Japanese knotweed. giant hogweed	
should be rare within the woodland	
Improve woodland structure to	Thin woodland
increase natural regeneration and	
promote a diverse ground flora	
throughout the site	
Improve access to all parts of the	Install footbridge and create new path in
site	compartment 2a, strim paths regularly
Improve amenity value of the site	Install 2 benches with backrest in compartment
	3d

Add Box



### 7. Stakeholder Engagement

There can be a requirement on both the FC and the owner to undertake consultation/engagement. Please refer to <a href="Operations Note 35">Operations Note 35</a> 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
	Friends of River				
	Crane				
	Environment				
	Friends of				
	Crane Park				
	London Wildlife				
	Trust				
	Natural				
	England				
	English				
	Heritage				

### **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		Responsibility	Assessment Results
Non native species,	Frequency of non-	Survey	5 yearly	Local Authority	



especially sycamore,	native species				
himalayan balsam,	reduced to only				
Japanese knotweed. giant	'occassional'				
hogweed should be rare					
within the woodland					
Improve woodland	3 age classes of	Survey	5 yearly	Local Authority	
structure to increase	tree present across				
natural regeneration and	the site				
promote a diverse ground					
flora throughout the site					
Improve access to most of	Use of all paths	Parks	2 yearly	Local	
the site	through site	satisfaction		Authority/FORCE	
	increased	survey			
Improve amenity value of	Increased use of	Parks	2 yearly	Local	
the site	site	satisfaction		Authority/FORCE	
		survey			
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### FC Approval – FC Office Use Only

UKFS Management Plan Criteria	Ар	proval 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.	manager Consider economi	lectives of ment been stated? ration given to c, environmental and ctors (Section 2.2)			
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.	strategy account and any identified	e management (section 6) take into the forest context special features d within the woodland section 4)			
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.	designat (section reflected proposal	oropriate ions been identified 4.2) if so are these through the work s in the management (Section 6)			
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.	consister	nd restocking are nt with UKFS forest rinciples (Section 5 of S)			
Consultation on forest management plans and proposals should be carried out according to forestry authority procedures and, where required, the Environmental Impact Assessment Regulations.	line with	sultation happened in current FC guidance rded as appropriate n 7			
Forests should be designed to achieve a diverse structure of habitat, species and ages of trees, appropriate to the scale and context.	proposal structura	elling and restocking s create or improve al diversity (refer to of operations)			
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.	proposal age class	elling and restocking s create or improve s diversity (refer to of operations)			
Management of the forest should conform to the plan, and the plan should be updated to ensure it is current and relevant.	been sta	e year review period ted below and nents recorded in			
New forests and woodlands should be located and designed to maintain or enhance the visual, cultural and ecological value and character of the landscape.	proposed consister	ew planting is being d under this plan is nt with UKFS and FC e on woodland			
Approving Officer Name		Plan approv	/ed		

### Woodland Property Name:

### Sub-Compartment Record

	Mandatory Fields							our o
Cpt	Sub Cpt	Area Gross	(Ha) Net	Species	Desig- nations	Planting Year		WHC
1	а	0.90	0.75	JL/SS	PAWS	1980/1985	12/16	
<i>2</i> 2	<i>а</i> а	1.15 2.22	1.00 2.22	OK/AH NOM/HAW/AH/HOL/elder/SY/blackthorn/YEW/HCH/AR	<i>TPO</i> SINC	1920/1940	6/6	
3	a	2.89	2.89	FM/SY/HCH/HBM/HAW/AH/HOL/WPO/WCH/EEM/elder/POK	SINC			
3	d	6.06	6.06	FM/NOM/SY/HCH/AR/SBI/HBM/HAW/AH/HOL/WPO/WCH/POK/EEM/elder/IAR/HAZ/BE/	SINC			
4	a g	1.25 0.8	1.25 0.73	SY/AR/HAW/AH/CWL/elder/WCH/SCI/CAP/POK/HCH SY/CWL/WPO/elder/HAW/AH/elder/HAZ/YEW/HCH/POK/WCH	SINC SINC			<del>                                     </del>
4	h	0.32	0.32	SY/AH/CWL/HAW/elder/HOL/POK/BE/WCH	SINC			
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wn I	Man	ageme	ent Purposes			F	ields f	or your	own Ma	nageme	nt Purpo	oses	
Fell year		EPS Present	Notes	Age	dbh	Top Height (m)	Vol per Ha (m3)	Thinning Cycle	Thinning Yield (m3)	Felling Year	Felling Yield (m3)	Thin+Fell Yield (m3)	Notes
		No No	EXAMPLE EXAMPLE	24/19 93/73	15/13 45/53	15.6/9.2 24/20	125/86 258/201	5/5 10/10	<i>42/0</i> <i>42/16</i>	2030/2030 CCF	290/355 N/A	<i>332/355</i> <i>42/16</i>	Continuous cover
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			(info	ormatio	n requ	ired to	produ	ice a tei		ellir		compliant wi	th EUTR & CPET Ca	tegory B)				
Cpt	Sub Cpt	Area	(Ha)	Species	Desig- nations	Area to be felled		Spp:	Speci or	ies to b MC ov	be fel er 10	led (no	MB	Perce	ntage & Con	Total Volume	Pref' Felling Year	Notes
		Gross	Net			(ha)	9	Spp.	%	Spp.	%	Spp.	%	Bdlf	Con	(m3)	. 64.	
1	а	0.90	0.75	JL/SS	PAWS	0.75	CF	JL	65	SS	35			0	100	175	13/14	
2	а	1.15	1.00	OK/AH	TPO	1.00	T	OK		AH						15		
2	а	2.22	2.22	NOM/HAW/AH/HOL/elder/SY/blackthorn/YEW/HCH/AR	SINC	0.19	CF	SY	80	AH	10	NOM	10	100	0	10	16/17, 17/18	Path creation
2	а	2.22	2.22	NOM/HAW/AH/HOL/elder/SY/blackthorn/YEW/HCH/AR	SINC	2.03	Т	SY	100					100	0	5	14/15, 15/16, 22/23	
3	а	2.89	2.89	FM/SY/HCH/HBM/HAW/AH/HOL/WPO/WCH/EEM/elder/POK	SINC	2.89	Т	SY	70	HCH	25	XPO	5	100	0	5	17/18, 18/19	
3	d	6.06	6.06	FM/NOM/SY/HCH/AR/SBI/HBM/HAW/AH/HOL/WPO/WCH/POK/EE M/elder/IAR/HAZ/BE/	SINC	6.06	Т	SY	75	NOM	5	НСН	20	100	0	15	16/17, 17/18	
4	а	1.25	1.25	SY/CWL/WPO/elder/HAW/AH/elder/HAZ/YEW/HCH/POK/WCH	SINC	1.25	Т	SY	80	AH	20			100	0	5	18/19	
4	h	0.32	0.32	SY/AH/CWL/HAW/elder/HOL/POK/BE/WCH	SINC	0.32	Т	SY	100					100	0	5	18/19	
4	g	0.8	0.73	SY/CWL/WPO/elder/HAW/AH/elder/HAZ/YEW/HCH/POK/WCH	SINC	0.73	Т	SY	100					100	0	5	18/19	
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				Sub-Cpt Record		Work Programme						nme	
Cpt	Sub Cpt	Area Gross	(Ha) Net	Species	Desig-nations	Activity	1	2		Yea 4		6 - 10	Notes
1	а	0.90	0.75	JL/SS	PAWS								
2	а	1.15	1.00	OK/AH	TPO								
2	а	2.22	2.22	NOM/HAW/AH/HOL/elder/SY/blackthorn/YEW/HCH/AR	SINC	Thin woodland	x	x					Thin primarily through removal of sycamore. Retain all trees over 80 cm DBH or those with high roost potential for bats. See indicative map for zones to be thinned each year. To allow screening from adjacent properties retain a buffer zone of approximately 10m around the edge of the site where no
2	а	2.22	2.22	NOM/HAW/AH/HOL/elder/SY/blackthorn/YEW/HCH/AR	SINC	Create footpath			х	х			Create 2m wide footpath - location shown on map
2	а	2.22	2.22	NOM/HAW/AH/HOL/elder/SY/blackthorn/YEW/HCH/AR	SINC	Install foot bridge				Х			Location shown on map
2	а	2.22	2.22	NOM/HAW/AH/HOL/elder/SY/blackthorn/YEW/HCH/AR	SINC	Strim paths	x	x	х	х	х	x	Undertake 6 strims of each path per year April - September
3	а	2.89	2.89	FM/SY/HCH/HBM/HAW/AH/HOL/WPO/WCH/EEM/elder/PC	SINC	Thin woodland	×	x					Thin primarily through removal of sycamore and horse chestnut. See indicative map for zones to be thinned each year. Retain all trees over 80 cm DBH or those with high roost potential for bats. To allow screening from adjacent properties, retain a buffer zone of approximately 10m around the edge of the site where no thinning is
3	а	2.89	2.89	FM/SY/HCH/HBM/HAW/AH/HOL/WPO/WCH/EEM/elder/PC	SINC	Strim paths	х	х	х	x	Х	х	Undertake 6 strims of each path per year April - September
3	d	6.06	6.06	FM/NOM/SY/HCH/AR/SBI/HBM/HAW/AH/HOL/WPO/WCH	SINC	Thin woodland				X			Thin primarily through removal of sycamore, Norway maple and horse chestnut. See indicative map for zones to be thinned each year. Retain all trees over 80 cm DBH or those with high roost potential for bats. To allow screening from adjacent properties, retain a buffer zone of approximately 10m around the edge of the site where no
3	d	6.06	6.06	FM/NOM/SY/HCH/AR/SBI/HBM/HAW/AH/HOL/WPO/WCH	SINC	Install 2 simple benches		Х					Location shown on map
3	d	6.06		FM/NOM/SY/HCH/AR/SBI/HBM/HAW/AH/HOL/WPO/WCH		Strim paths	x	х	х	x	х	х	Undertake 6 strims of each path per year April - September
4	а	1.25	1.25	SY/AR/HAW/AH/CWL/elder/WCH/SCI/CAP/POK/HCH	SINC	Thin woodland					x		Thin primarily through removal of sycamore, Norway maple and ash. See indicative map for zones to be thinned each year. Retain all trees over 80 cm DBH or those with high roost potential for bats.
4	а	1.25	1.25	SY/AR/HAW/AH/CWL/elder/WCH/SCI/CAP/POK/HCH	SINC	Strim paths	х	х	х	х	х	x	Undertake 6 strims of each path per year April - September

						Thin woodland					Thin primarily through removal of
											sycamore. See indicative map for
											zones to be thinned each year.
											Retain all trees over 80 cm DBH or
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4	g	0.8	0.73	SY/CWL/WPO/elder/HAW/AH/elder/HAZ/YEW/HCH/POK/\	SINC						
											bats. To allow screening from
											adjacent properties and roads retain
											a buffer zone of approximately 10m
										Х	around the edge of the site where
						Thin woodland					Thin primarily through removal of
											sycamore. See indicative map for
4	h	0.32	0.32	SY/AH/CWL/HAW/elder/HOL/POK/BE/WCH	SINC						zones to be thinned each year.
4	11	0.32	0.32	31/AH/CWL/HAW/eldel/HOL/FOR/BL/WCH	SINC						Retain all trees over 80 cm DBH or
											those with high roost potential for
										Х	those with high roost potential for
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Species	Common	Spp
code AH	<b>name</b> Ash	Group BL
АП	ASH	DL
AMA	Big leaf	BL
	maple	
AR	Alder	BL
ASA	Silver	BL
	maple	
ASP	Aspen	BL
5011		5/
ВСН	Bird	BL
BE	cherry	BL
DE	Beech	BL
BI	Birch	BL
	(downy/sil	
	ver)	
вох	Box	BL
BPA	Paper-	BL
	bark birch	
BPO	Black	BL
	poplar	
CAP	Crab	BL
	apple	
CAR	Common	BL
	alder	
CLI	Common	BL
COV	lime	D/
COV	Shagbark	BL
CWL	hickory Crack	BL
CVVL	willow	DL
EEM	English	BL
	elm	
EGU	Cider gum	BL
EM	Elm	BL
ENI	Shining	BL
E 0.0.4	gum	D/
FAM	White ash	BL
FAN	Narrow-	BL
IAN	leafed ash	DL
	leared asir	
FM	Field	BL
	maple	
FOR	Oriental	BL
	beech	
FPE	Red ash	BL
GAR	Grey alder	BL

Species	Common	Spp
code	name	Group
AUP	Austrian pine	CON
BIP	Bishop pine	CON
BMF	Bornmulle rs fir	CON
CAT	Atlas cedar	CON
СР	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 Iarch	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	Macedonia n pine	CON
МОР	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	BL
	poplar	
GWL	Goat	BL
	willow	
HAW	Hawthorn	BL
ПА		DL
	species	
HAZ	Hazel	BL
HBM	Hornbeam	BL
HCH	Horse	BL
	chestnut	
HOL	Holly	BL
	species	
	Species	
IAR	Italian	BL
IAK		DL
	alder	D.
JNI	Black	BL
	walnut	
JRE	Common	BL
	walnut	
LI	Lime	BL
LLI	Large-	BL
	leaved	
	lime	
LPL		DI
ILPL	London	BL
	plane	
MB	Mixed	BL
	broadleav	
	es	
NOM	Norway	BL
	maple	
NPU	Lenga	BL
" "	Longa	
ОК	Oak	BL
OK		DL
	(robur/pet	
	raea)	
PBI	Downy	BL
	birch	
PO	Hybrid	BL
	poplar	
POK	Peduncula	BL
	te/commo	
	n oak	
PSP	Blackthorn	RI
3	PIGCKUIOITI	
QAL	Mhita aal	DI
QAL	White oak	BL
	<del> </del>	5/
QCE	Turkey	BL
	oak	
QFR	Hungarian	BL
	oak	

PAR Armand's pine PAY Mexican CON white pine PBR Calabrian CON pine PDP Ponderosa CON pine PEL Slash pine CON PKO Korean pine PMO Western white pine PMA Bhutan CON pine PYU Yunnan CON pine RAP Monterey pine RC Western red cedar RF Red CON (pacific silver) fir RSQ Coast CON redwood SP Scots pine CON SS Sitka CON spruce WEP Weymout h pine WH Western CON hemlock WSQ Wellington CON ia XC other CON XCD other CON  New York CON New York		
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pine  RC Western red cedar  RF Red (pacific silver) fir  RSQ Coast redwood  SP Scots pine CON  SS Sitka CON spruce  WEP Weymout h pine  WH Western hemlock  WSQ Wellington ia  XC other CON  XC other CON  XC CON  XC STANDARD CON  CON  CON  CON  CON  CON  CON  CON		erev CON
RC Western red cedar  RF Red (pacific silver) fir  RSQ Coast CON  SP Scots pine CON  SS Sitka CON  spruce  WEP Weymout h pine  WH Western hemlock  WSQ Wellington ia  XC other CON  CON  CON  CON  CON  CON  CON  CON		
RF Red (pacific silver) fir RSQ Coast redwood  SP Scots pine CON  SS Sitka CON spruce WEP Weymout h pine  WH Western hemlock WSQ Wellington ia  XC other CON  CON  CON  CON  CON  CON  CON  CON		ern <i>CON</i>
RF Red (pacific silver) fir  RSQ Coast redwood  SP Scots pine CON  SS Sitka CON spruce  WEP Weymout h pine  WH Western hemlock  WSQ Wellington ia  XC other CON  CON  CON  CON  CON  CON  CON  CON		
(pacific silver) fir  RSQ Coast redwood  SP Scots pine CON  SS Sitka CON spruce  WEP Weymout h pine  WH Western hemlock  WSQ Wellington ia  XC other CON  SIVEN CON  XC Other CON  XC CON  XC CON  XC COAST  CON  CON  CON  CON  CON  CON  CON  CO	led ce	dai
(pacific silver) fir  RSQ Coast redwood  SP Scots pine CON  SS Sitka CON spruce  WEP Weymout h pine  WH Western hemlock  WSQ Wellington ia  XC other CON  CON  CON  CON  CON  CON  CON  CON	Red	CON
RSQ Coast redwood  SP Scots pine CON  SS Sitka CON spruce  WEP Weymout h pine  WH Western hemlock  WSQ Wellington ia  XC other CON  CON  CON  CON  CON  CON  CON  CON		
RSQ Coast redwood  SP Scots pine CON  SS Sitka CON spruce  WEP Weymout h pine  WH Western hemlock  WSQ Wellington ia  XC other CON  RSQ CO		
redwood  SP Scots pine CON  SS Sitka CON spruce  WEP Weymout CON h pine  WH Western CON hemlock  WSQ Wellington CON ia  XC other CON conifers		
SP Scots pine CON  SS Sitka CON spruce  WEP Weymout CON h pine  WH Western CON hemlock  WSQ Wellington CON ia  XC other CON CON		
SS Sitka CON spruce  WEP Weymout h pine  WH Western hemlock  WSQ Wellington ia  XC other CON		,04
spruce  WEP Weymout h pine  WH Western hemlock  WSQ Wellington ia  XC other conifers	Scots	pine CON
spruce  WEP Weymout h pine  WH Western hemlock  WSQ Wellington ia  XC other conifers	C'H	2011
WEP Weymout h pine  WH Western hemlock  WSQ Wellington ia  XC other CON conifers		
h pine  WH Western CON hemlock  WSQ Wellington ia  XC other CON conifers		
WH Western CON hemlock WSQ Wellington CON ia  XC other conifers	,	
hemlock WSQ Wellington CON ia XC other CON conifers	ih pine	2
WSQ Wellington CON ia  XC other CON conifers	H Weste	ern <i>CON</i>
WSQ Wellington CON ia  XC other CON conifers	hemlo	ock
XC other CON conifers		
XC other CON conifers	ia	
	other	CON
XCD other CON	conife	ers
XCD other CON		
1007	D other	CON
Cedar	Cedar	
XF other firs CON	other	firs CON
(Abies)	(Abies	-
XL other CON	other	CON
larches		
XP other CON	other	CON
pines	nines	

QIL	Holm oak	BL
QPU	Downy oak	BL
QPY	Pyrenean oak	BL
RAN	Raoul/raul i	BL
RAR	Red alder	BL
ROK	Red oak	BL
RON	Roble	BL
ROW	Rowan	BL
SBI	Silver	BL
	birch	
SC	Sweet	BL
	chestnut	
SCI	Grey	BL
	willow	
SEM	Smooth-	BL
SLIVI	leaved	
	elm	
SLI	Small-	BL
SLI		DL
	leaved	
SOK	lime	BL
SUK	Sessile	BL
CV	oak	DI
SY	Sycamore	BL
TUL VAR	Tulip tree	BL
VAR	Green	BL
WCH	alder	DI
WCH	Wild	BL
	cherry/ge	
\A/EN4	an	D/
WEM	Wych elm	BL
WHI	Whitebea m	BL
WPO	White	BL
	poplar	
WST	Wild	BL
	service	
	tree	
WWL	White	BL
	willow	
XB	other	BL
	broadleav	
	es	
XBI	other	BL
	birches	
XCH	other	BL
	cherry	
	spp.	
XEU	other	BL
	Eucalyptu	
	S	
<u> </u>		

XS	other	CON
	spruces	
YEW	Yew	CON
WRC	Western red cedar	CON

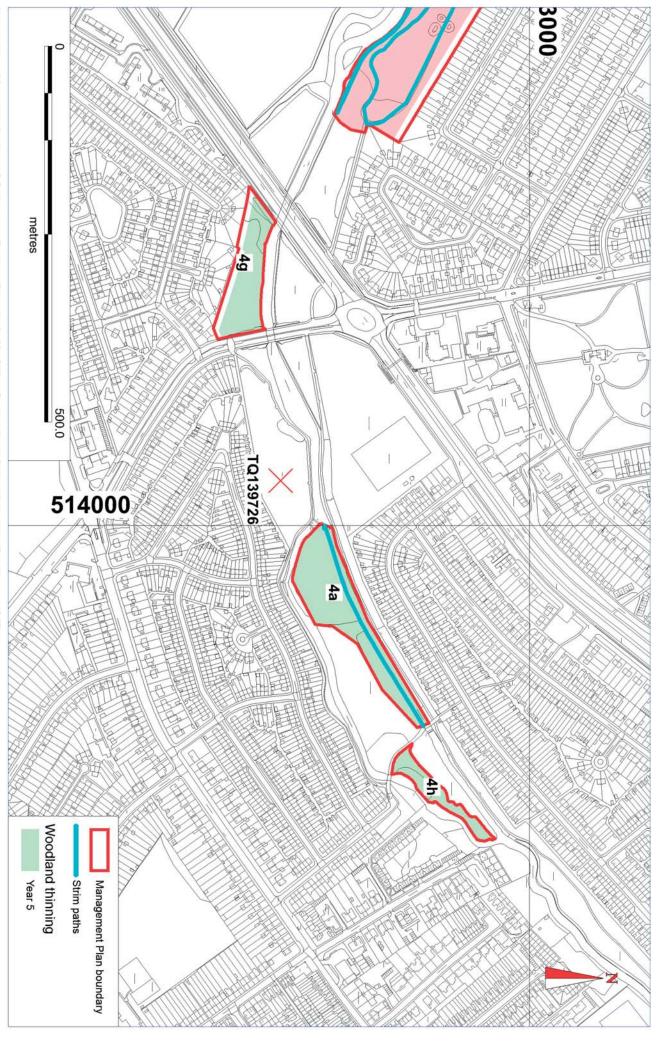
XNO	other	BL
	Nothofagu	
	S	
XOK	other oak	BL
	spp.	
XPL	Plane spp.	BL
XPO	other	BL
	poplar	
	spp.	
XWA	other	BL
	walnut	
XWL	other	BL
	willows	

### 49 500.0 FQ139726 Scale: 1:5.000

Crane Park East application map

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## Crane Park East indicative map



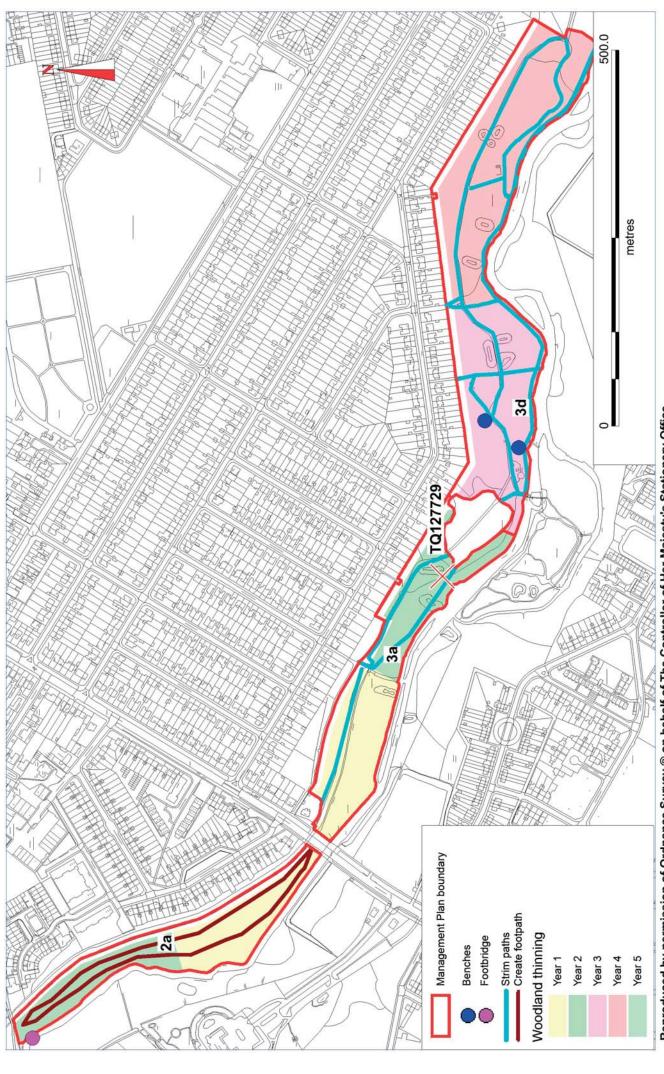
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### 173000 213000 39 200.0 metres Scale: 1:5.000 2a

Crane Park West application map

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# **Crane Park West indicative map**



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