



APPENDIX K CAVAT CALCULATION SHEETS

PROPOSED TREE REMOVALS

Project:	Ham Clare (tree remavalr)
Name of Surveyor:	JAR
Date:	20/09/2021

CAVAT CALCULATE VALUE OF TREE STOCK

CTI Factor (Please select): Unit Value Factor

16.3	1	
	16.	2

CALCOLATE VALUE OF TREE STO

Cumulative Total: £ 546,133

◆ Christophor Noilan Created by Alexandra Sleet and Phillip Handley

Tre	e Information		Step 1: B	asic Y	/alue						Step 2: CT	l Value	Step 3: Local	tional Value	Step 4: Str	ectural Value	Step 5: Fund	tional Value	Step 6: Amenity Value		Step 5: Final Value	FINAL VALUE
Tree Na.	Species ID	Lacation (I.e near tree no. 1)	Stom Diamo (1)	tor M Dia	m m Dia Di	m ia Dia	m m Dia Di	to Sto : m i ia Dia I ot mot i	n m Dia Dia	Baric Value	CTIFactor (Pleaseselect)	CTIValue	Accessibility Factor (Pleaseselect)	Location Value	Structural Factor (Pleaseselect)	Structural Value	Functional Factor (Pleaseselect)	Functional Value	Amonity Factor (Ploarosoloct)	Amonity Value	Life Expect. Factor (Pleare select)	
1	1 Arh	T3(an TCP)		39						€19,424	125	£24,280	5(£12,140	80	€9,712	100	€9,712	0	€9,712	20-440	€7,7
2	2 Arh	T5(an TCP)		45						€25,860	125	£32,326	50	£ 16,163	80	£12,930	100	€12,930	0	£12,930	20-440	£10,3
3	Norway maple	T6(an TCP)		70				\perp		€62,576	125	€78,220	50	€39,110	70	€27,377	100	€27,377	0	€27,377	40 - <80	£26,0
4	4 Norway maple	T7(an TCP)		55	\sqcup	\perp	Ш	\perp		£38,631	125	€ 48,289	50	£24,144	70	€16,901	100	€16,901	0	€16,901	20 - <40	€13,5
5	5 Charry	T8(an TCP)		53	ш	\perp	ш	+		€35,873	125	£44,841	50	£22,420	70	£ 15,694	100	£ 15,694	0	£15,694	20-440	£12,5
6	6 Charry	T9(an TCP)		32	\vdash	\perp	\vdash	+		€13,077	125	€16,346	50	£8,173	70	£5,721	100	£5,721	0	£5,721	20-440	£4,5
7	7 Silvarbirch	T14(an TCP)		27	\vdash	\perp	\vdash	+		€9,310	125	€11,637	50	£5,819	100	€5,819	100	€5,819	0	£5,819	20-440	£4,6
8	Silvarbirch	T15(an TCP)		38	\perp		\vdash	+	_	€18,441	125	€23,051	50	£11,525	100	£11,525	100	£11,525	0	£11,525	20-440	£9,2
9	9 Silverbirch	T16(an TCP)		33	\vdash	+	\vdash	+	\perp	€13,907	125	€17,384	50	€8,692	100	£8,692	100	£8,692		€8,692	20-440	€6,9
) Silverbirch	T17(an TCP)		34	\vdash	+	\vdash	+	+	£14,763	125		75		60	£8,304	90	£7,474		€7,474	20 - <40	€5,9
11	1 Silverbirch	T18(an TCP)		26	\vdash	+	\vdash	+	+	€8,633	125		75		60	£4,856	10	£486		£486	₹5	
	Harse chestnut	T19(an TCP)		69	\vdash	+	\vdash	+	+	€60,801	125		75		80		60	£27,360		£27,360	20 - <40	£21,
13	3 Silverbirch	T20(an TCP)		30	\vdash	_	\vdash	+		€11,494	125	€14,367	75		90	£9,698	100	£9,698		€9,698	20-440	€7,
14	4 Silverbirch	T21(an TCP)		50	\vdash	_	\vdash	+		£31,926	125	£39,908	75	€29,931	90	£26,938	100	£26,938	0	£26,938	20-440	€21,
15	5 Papor bark maplo	T24(an TCP)		29	\vdash	_	\vdash	+		€10,740	125	€13,425	75	£10,069	90	€9,062	100	£9,062	0	€9,062	40 - <80	£8
16	6 Silverbirch	T25(an TCP)		16	\perp		\vdash	+	_	€3,269	125	€4,087	75	€3,065	70	£2,145	100	€2,145	0	€2,145	20-440	ť
17	7 Naway maple p	T26(an TCP)		49	\vdash		\vdash	+	_	€30,662	125	£38,328	75	128,746	80	€22,997	100	£22,997	0	£22,997	40 - <80	€21
	Silverbirch	T27(an TCP)		26	\vdash		\vdash	+		€8,633	125		75		60	- 1,121	100	£4,856	0	€4,856	10 - <20	£2
19	9 Whitoboam	T28(an TCP)		59	\vdash	+	\vdash	+	_	£44,454	125		75		*0		80	£26,673	0	£26,673	10 - <20	£14
	0 Whitoboam	T29(an TCP)		18	\vdash	+	\vdash	+	_	£4,138	125		75	_	10	£388	10	€39	0	£39	∢5	
21	1 Rauan	T30(an TCP)		28	\vdash	+	\vdash	+	_	€10,012	125	£ 12,515	75	€9,386	10	£939	10	€94	0	£94	<5	
	Narway maple	T31(an TCP)		61	\vdash	+	\vdash	+	_	£47,519	125	£59,399	75		100	£44,549	100	£44,549	0	£44,549	>80	£44
23	Silverbirch	T32(an TCP)		37	\vdash	_	\vdash	+	_	£17,483	125		100	$\overline{}$	80	£17,483	100	£17,483	0	£17,483	20 - <40	£13
	4 Silverbirch	T36(an TCP)		23	\vdash	_	\vdash	+	_	€6,756	125		75		60	€3,800	100	€3,800	0	€3,800	10 - <20	€2
25	5 Narway maple	T39(an TCP)		38	\vdash	+	\vdash	+	_	€18,441	125		75		80	€13,831	100	€13,831	0	€13,831	40 - <80	€13
	6 Narway maple	T43(an TCP)		43	\vdash	_	\vdash	+	_	€23,613	125		75		80	€17,710	100	£17,710	0	£17,710	40 - <80	£16
27	7 Sycamore	T44(an TCP)		57	\vdash	_	\vdash	+	_	£41,492	125		100		90	£46,678	100	£46,678	0	£46,678	>80	£46
	8 Cherry	T63(an TCP)		47	\vdash	_	\vdash	+	_	£28,210	125		75	_	70	€18,513	100	£18,513	0	£18,513	₹5	ť
	9 Silverbirch	T72(an TCP)		38	\vdash	+	\vdash	+	+	€18,441	125		75		80	£13,831	100	£13,831	0	£13,831	20 - <40	£11
	Narway maplo p	T73(an TCP)		46	\vdash	+	\vdash	+	+	€27,023	125		75		80	£20,267	100	£20,267	0	£20,267	>80	€20
	1 Purple plum	T74(an TCP)		39	\vdash	+	\vdash	+	+	€19,424	125		75		100		80	£14,568	0	£14,568	20 - <40	£11
	Silverbirch	T75(an TCP)		29	\vdash	+	\vdash	++	+	€10,740	125		75		80	€8,055	100	£8,055	0	€8,055	20 - <40	
	Norway maple	T78(an TCP)	-	49	\vdash	+	\vdash	+	+	£30,662	125		75		100		100	£28,746	0	£28,746	>80	£28
	4 Acorsp.	T79(anTCP)		42	\vdash	+	\vdash	+	+	€22,527	125		75		90	€19,007	100	€ 19,007	0	€19,007	40 - 480	£18
	5 Norway maple	T80(an TCP)		36	\vdash	+	\vdash	+	+	€ 16,551	125		75		90	£13,965	100	€13,965	0	€13,965	40 - 480	£13
	6 Narway maple	T81(an TCP)		42	\vdash	+	\vdash	+	+	£22,527	125		75		90	€19,007	100	€ 19,007	0	€19,007	40 - 480	£18
	7 Whitoboam	T82(an TCP)		20	\vdash	+	\vdash	+	+	£5,108	125		75		60	£2,873	80	£2,299	0	£2,299	20 - 40	£1
	8 Norway maple	T83(an TCP)		33	\vdash	+	\vdash	+	+	€13,907	125		75		70		100	€9,127	0	£9,127	20 - <40	£7
	9 Silvar Birch	T84(an TCP)		10	\vdash	+	\vdash	+	+	€1,277	125		50		10	£80	10	£8	0	£8	- 45	
	0 Silvermaple	T85(an TCP)		70	\vdash	+	\vdash	+	+	€62,576	125		75		70	£41,065	100	£41,065	0	£41,065	40 - <80	£39
	1 Whitoboam	T86(an TCP)		37	\vdash	+	\vdash	+	+	£17,483	125		75		60	£9,834	90	€8,851		€8,851	10 - <20	£4,
42	Narway maple	T87(an TCP)		55	\vdash	\perp	\vdash	+		€38,631	125	£48,289	75	£36,217	70	£25,352	100	£25,352	0	£25,352	40 - <80	£24,

Project: Name of Surveyor: Ham Clare (tree remavalr) JAR 20/09/2021

CAVAT CALCULATE VALUE OF TREE STOCK

CTI Factor (Please select): Unit Value Factor 125 16.26

£ 620,336

Cumulative Total:

O Christophor Noilan

Date:

Croated by Alexandra Sleet and Phillip Handley

Tre	ee Informatio	on a	Step 1: Basic	: Value	e					Step 2: CT	l Value	Step 3: Locat	ional Value	Step 4: Str	uctural Value	Step 5: Fund	tional Value	Step 6: Amenity Value		Step 5: Final Value	FINAL VALUE
Tros No.	Specier ID	Lacation (I.o noartroona. 1)	Stom Diamotor	m m Dia Dia	Sto Sto m m Dia Dia mot mot	m m Dia Di	m lia Dia I	m m Dia Dia B	Baric Valuo	CTIFactor (Pleaseselect)	CTIValue	Accessibility Factor (Pleaseselect)	Lacation Value	Structural Factor (Ploarozoloct)	Structural Value	Functional Factor (Ploarosoloct)	Functional Value	Amonity Factor (Ploarosoloct)	Amonity Value	Life Expect, Factor (Pleareselect)	
	1 Ark	T1(an TCP)	49						£30,662	125	£38,328	50	£19,164	70	£ 13,415	100	€ 13,415	(613,415	10 - <20	€7,378
	2 Arh	T2 (an TCP)	74						€69,932	125	€87,415	50	£43,707	70	£30,595	100	£30,595	0	0 £30,595	10 - <20	€16,827
	3 Silverbirch	T4(an TCP)	35						€15,644	125	€ 19,555	50	£9,777	60	£5,866	80	£4,693	(0 £4,693	20-<40	€3,755
	4 Pine	T10 (an TCP)	105						£140,796	125	€175,994	50	£87,997	80	£70,398	100	£70,398	(0 £70,398	40 - <80	€66,871
	5 Cherry	T11 (an TCP)	30				\perp		€11,494	125	€14,367	50	€7,183	60	£4,310	70	€3,017		0 €3,017	10 - <20	€1,659
	6 Booch	T12 (an TCP)	59				\perp		£ 44,454	125	£55,568	50	€27,784	80	£22,227	90	£20,004		0 £20,004	>80	€20,004
	7 Silverbirch	T13 (an TCP)	37	\perp			$\perp \perp$	\perp	€17,483	125	€21,854	50	€10,927	80	€8,741	90	£7,867		0 £7,867	20 - <40	€6,294
	8 Whitoboam	T22 (an TCP)	52				\perp	\perp	£34,532	125	€ 43,165	75	£32,373	60	£19,424	80	£15,539		0 €15,539	20 - <40	€12,431
	9 Whitoboam	T23 (an TCP)	70				\perp	\perp	€62,576	125	£78,220	75	£58,665	100	£58,665	100	£58,665		0 458,665	20 - <40	€46,933
1	0 Norway maple	T33 (an TCP)	35		$\perp \perp$		\perp	\perp	£15,644	125	€ 19,555	75	£14,666	70	£10,266	100	€10,266		0 €10,266	40 - <80	€9,753
1	I1 Norway maple	T34(an TCP)	42		$\perp \perp$		\perp	\perp	£22,527	125	€28,159	75	€21,119	70	£14,784	100	€14,784		0 €14,784	40 - <80	€14,04
1	2 Norway maple	T35 (an TCP)	65		$\perp \perp$		\perp	\perp	£53,956	125	£67,445	75	£50,583	70	£35,408	100	£35,408		0 £35,408	40 - <80	€33,63
1	3 Norway maple	T37 (an TCP)	25		$\perp \perp$		\perp	\perp	€7,982	125	€9,977	75	£7,483	60	£4,490	70	£3,143		0 €3,143	40 - <80	€2,98
1	4 Silverbirch	T38 (an TCP)	37		$\perp \perp$	\perp	\perp	\perp	£17,483	125	€21,854	75	£16,390	80	€ 13,112	80	€10,490		0 €10,490	20 - <40	€8,39
1	5 Silverbirch	T40 (an TCP)	18		oxdot	\perp	\perp	\perp	£ 4,138	125	€5,172	75	£3,879	40	£1,552	70	€1,086		0 €1,086	5 - <10	€32
1	6 Silvarbirch	T41(an TCP)	27		oxdot	\perp	\perp	\perp	€9,310	125	€11,637	75	€8,728	60	£5,237	90	€4,713		0 €4,713	20 - <40	€3,77
1	7 Silverbirch	T42 (an TCP)	36		$\sqcup \!\!\! \perp$	Ш	\perp	\perp	€ 16,551	125	€20,688	75	£ 15,516	80	£ 12,413	100	£ 12,413		0 £12,413	20 - <40	€9,93
1	8 Sycamore P	T45 (an TCP)	46		$\sqcup \!\!\! \perp$	Ш	$\perp \perp$	\perp	€27,023	125	£33,778	100	£33,778	80		100			0 £27,023	40 - <80	€25,67
1	9 Sycamore P	T46 (an TCP)	49		\vdash	\perp	+	\rightarrow	£30,662	125	£38,328	100	£38,328	90	£34,495	100	£34,495		0 £34,495	40 - <80	€32,77
	0 Arh	T47 (an TCP)	57		\vdash	\vdash	+	\rightarrow	€ 41,492	125	£51,864	100	£51,864	90	£46,678	100	£46,678		0 £46,678	40 - <80	£44,34
2	1 Arh	T48 (an TCP)	44	\perp	\vdash	\perp	+	\rightarrow	€24,724	125	£30,905	100	£30,905	60	£18,543	50	€9,271		0 £9,271	10 - <20	€5,09
2	2 Whitoboam	T59 (an TCP)	60	\perp	\vdash	\perp	+	\rightarrow	€45,974	125	£57,468	100	£57,468	60	124,401	40	£13,792		0 €13,792	10 - <20	€7,58
2	3 Lambardy papl	ar T61(an TCP)	83	\perp	\vdash	\vdash	+	\dashv	€87,976	125	€109,971	100	€109,971	100		100	£109,971		0 £109,971	20-<40	€87,97
2	4 Lambardy papl	ar T62 (an TCP)	103	\perp	\vdash	\perp	+	\rightarrow	£135,483	125	£169,354	100	£169,354	100	£169,354	100	£169,354		0 £169,354	20-40	£135,48
2	5 Cherry	T76 (an TCP)	35	\perp	\vdash	\perp	+	\rightarrow	€15,644	125	€ 19,555	100	£ 19,555	70	£13,688	100	£13,688		0 £13,688	10 - <20	€7,52
2	6 Chorry	T77 (an TCP)	53	\perp	$\perp \perp$	\perp	$\perp \perp$	\perp	€35,873	125	€ 44,841	100	£44,841	60	£26,904	60	€16,143		0 £16,143	10 - <20	€8,87
2	7	1		- 1	1 I	1	1 1	1 1		175									o l		

PROPOSED TREE PLANTING

Project:	
Name of Surveyor:	
Date:	

Ham Claro (troo nou planting) JAR 20/09/2021 CAVAT
CALCULATE VALUE OF TREE STOCK

CTI Factor (Please select): Unit Value Factor 125 16.26

£ 6,418

Cumulative Total:

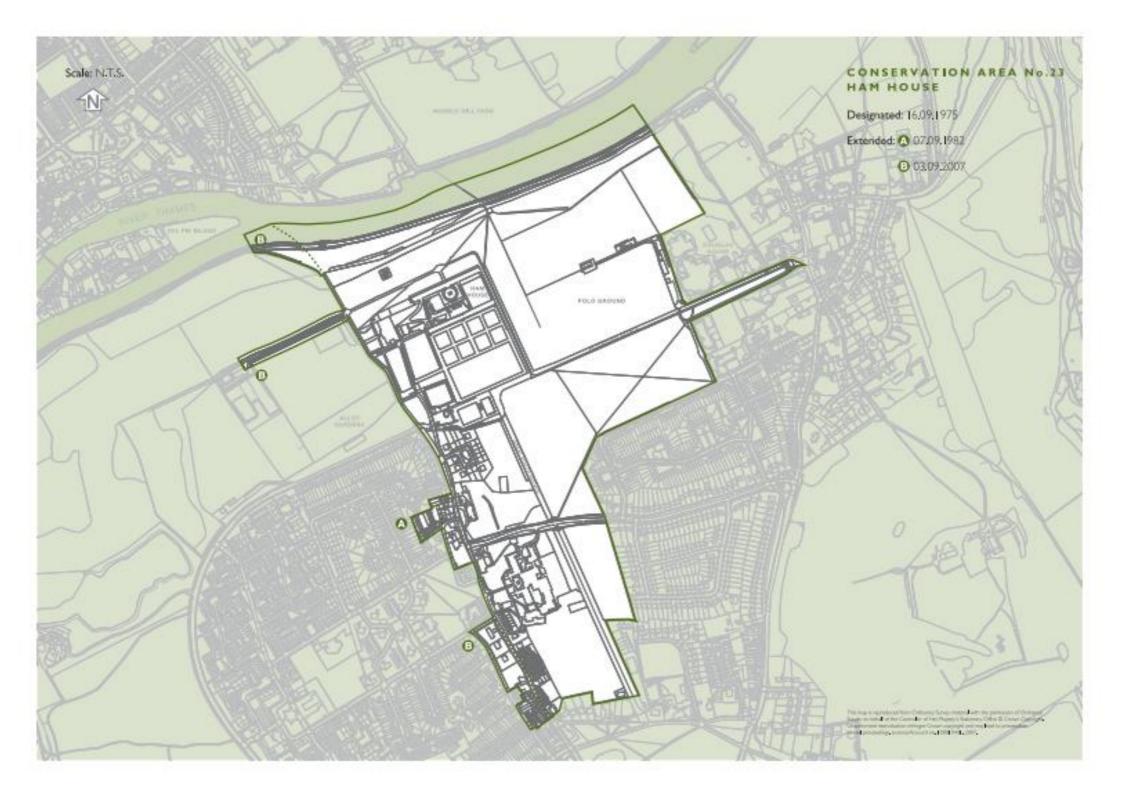
O Christaphor Noilan

Created by Alexandra Sleet and Phillip Handley

т	Tree Information Step 1: Basic Value								Step 2: CT	l Value	Step 3: Locational Value		Step 4: Structural Value		Step 5: Functional Value		Step 6: Amenity Value		Step 5: Final Value	FINAL VALUE				
Tr No	Sp.	ocios ID	Lacation (I.o noartroons. 1)	Stom Diamotor (1)	m m Dia D	n m Dia Dia	o Sto m a Dia ot mot	m m Dia Di	m ia Dia	m r Dia l	n Dia Bario!	Value	CTIFactor (Pleareselect)	CTIValue	Accessibility Factor (Pleaseselect)	Location Value	Structural Factor (Ploazozoloct)	Structural Value	Functional Factor (Ploarosoloct)	Functional Value	Amonity Factor (Ploarosoloct)	Amonity Value	Life Expect, Factor (Plearezelect)	
	1 Mix	xed Broadleaf	Sito gonoral	23								€6,756	125	£8,445	51	£4,222	86	£3,378	\$1	£2,702	(€2,702	40 - <80	€2,567
	2			23	:					Ш		€6,756	125	€8,445	79	€6,333	86	45,067	81	£4,053	(£4,053	40 - <80	£3,851
	3				Ш	\perp	Ш	\perp		Ш														
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APPENDIX L CONSERVATION AREAS





APPENDIX M LEGISLATION AND POLICY CONTEXT

M.1 LEGISLATION

The Town and Country Planning (Tree Preservation) (England) Regulations (2012)⁸

A Tree Preservation Order is an order made by a local planning authority in England to protect specific trees, groups of trees or woodlands in the interests of amenity. An Order prohibits, without the local planning authority's written consent, the following works to trees:

- Cutting down
- Topping
- Lopping
- Uprooting
- Wilful damage
- Wilful destruction

Similarly, trees in a Conservation Area that are not protected by an Order are protected by the provisions in section 211 of the Town and Country Planning Act 1990. These provisions require issue of a section 211 notice six weeks before carrying certain work on such trees. This notice period gives the authority an opportunity to consider whether to make an Order on the tree.

M.2 PLANNING POLICY

National

National Planning Policy Framework

The National Planning Policy Framework (NPPF) 2021⁹ sets out the Government's planning policies for England, including how plans and decisions are expected to apply a presumption in favour of sustainable development. Chapter 15 of the NPPF focuses on conservation and enhancement of the natural environment, stating plans should 'identify and pursue opportunities for securing measurable net gains for biodiversity'.

It goes on to state: 'if significant harm to biodiversity resulting from a development cannot be avoided (through locating on an alternative site with less harmful impacts), adequately mitigated, or, as a last resort, compensated for, then planning permission should be refused'. Alongside this, it acknowledges that planning should be refused where irreplaceable habitats such as ancient woodland are lost.



Regional

The London Plan¹⁰

Policy G1 Green infrastructure

- 1. London's network of green and open spaces, and green features in the built environment such as green roofs and street trees, should be protected, planned, designed and managed as integrated features of green infrastructure.
- 2. Boroughs should prepare green infrastructure strategies that integrate objectives relating to open space provision, biodiversity conservation, flood management, health and wellbeing, sport and recreation.
- 3. Development Plans and Opportunity Area Planning Frameworks should:
 - 1. identify key green infrastructure assets, their function and their potential function
 - 2. identify opportunities for addressing environmental and social challenges through strategic green infrastructure interventions.
- 4. Development proposals should incorporate appropriate elements of green infrastructure that are integrated into London's wider green infrastructure network.

Policy G5 Urban greening

- Major development proposals should contribute to the greening of London by including urban
 greening as a fundamental element of site and building design, and by incorporating measures such
 as high-quality landscaping (including trees), green roofs, green walls and nature-based sustainable
 drainage.
- 2. Boroughs should develop an Urban Greening Factor (UGF) to identify the appropriate amount of urban greening required in new developments. The UGF should be based on the factors set out in Table 8.2, but tailored to local circumstances. In the interim, the Mayor recommends a target score of 0.4 for developments that are predominately residential, and a target score of 0.3 for predominately commercial development. (excluding B2 and B8 uses).
- 3. Existing green cover retained on site should count towards developments meeting the interim target scores set out in (B) based on the factors set out in Table 8.2.

Policy G7 Trees and woodlands

- 1. London's urban forest and woodlands should be protected and maintained, and new trees and woodlands should be planted in appropriate locations in order to increase the extent of London's urban forest the area of London under the canopy of trees.
- 2. In their Development Plans, boroughs should:



- a. Protect 'veteran' trees and ancient woodland where these are not already part of a protected site
- Identify opportunities for tree planting in strategic locations
- 3. Development proposals should ensure that, wherever possible, existing trees of quality are retained [Category A and B]. If planning permission is granted that necessitates the removal of trees, there should be adequate replacement based on the existing value of the benefits of the trees removed, determined by, for example, i-tree or CAVAT or another appropriate valuation system. The planting of additional trees should generally be included in new developments particularly large-canopied species which provide a wider range of benefits because of the larger surface area of their canopy.

Local

London Borough of Richmond Local Plan 2018-2033

Policy LP12 Green Infrastructure

The policy states:

Green infrastructure is a network of multi-functional green spaces and green features, which provides multiple benefits for people, nature and the economy. To ensure all development proposals protect, and where opportunities arise enhance, green infrastructure, the following will be taken into account when assessing development proposals:

The need to protect the integrity of the green spaces and features that are part of the wider green infrastructure network; improvements and enhancements to the green infrastructure network are supported;

b) Its contribution to the wider green infrastructure network by delivering landscape enhancement, restoration or re-creation;

c)Incorporating green infrastructure features, which make a positive contribution to the wider green infrastructure network.

Policy LP16 Trees, Woodland and Landscape

The policy states:

A. The Council will require the protection of existing trees and the provision of new trees, shrubs and other vegetation of landscape significance that complement existing, or create new, high quality green areas, which deliver amenity and biodiversity benefits.

B. To ensure development protects, respects, contributes to and enhances trees and landscapes, the Council, when assessing development proposals, will:

Trees and Woodlands

1. resist the loss of trees, including aged or veteran trees, unless the tree is dead, dying or dangerous; or the tree is causing significant damage to adjacent structures; or the tree has little or no amenity value;



or felling is for reasons of good arboricultural practice; resist development that would result in the loss or deterioration of irreplaceable habitat such as ancient woodland;

- 2. resist development which results in the damage or loss of trees that are considered to be of townscape or amenity value; the Council will require that site design or layout ensures a harmonious relationship between trees and their surroundings and will resist development which will be likely to result in pressure to significantly prune or remove trees;
- 3. require, where practicable, an appropriate replacement for any tree that is felled; a financial contribution to the provision for an off-site tree in line with the monetary value of the existing tree to be felled will be required in line with the 'Capital Asset Value for Amenity Trees' (CAVAT);
- 4. require new trees to be of a suitable species for the location in terms of height and root spread, taking account of space required for trees to mature; the use of native species is encouraged where appropriate;
- 5. require that trees are adequately protected throughout the course of development, in accordance with British Standard 5837 (Trees in relation to design, demolition and construction Recommendations).

The Council may serve Tree Preservation Orders or attach planning conditions to protect trees considered to be of value to the townscape and amenity and which are threatened by development.

Ham & Petersham Neighbourhood Plan

Policy G1 - Open Spaces

The value of Ham and Petersham's green spaces (including Ham Village Green) will be conserved and enhanced by their protection from development and its adverse impacts.



REFERENCES

- ¹ British Standards Institution. (2012). 5837: Trees in relation to design, demolition and construction Recommendations. London: BSI
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