



Tree Condition Survey 2024 University of London

London WC1E 7HU



Gavin Jones Ref: MSURV/JV/UOL/2024

Plan prepared by:

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Appendix 1: Tree Reference Plans

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1. Introduction

Gavin Jones was commissioned to carry out a tree condition survey on behalf of the University of London. The survey was completed by John Vieitez in relation to tree health and management, safety to the general public, and the outlining any proposed remedial works. The site visit was carried out from the 30th September to 4th October 2024 with inspections of trees being carried out from ground level only.

2. The Site

2.1 Description of the sites

In total, 11 sites – 9 sites in central London, plus the Boathouse in Chiswick, and Egham Depository were inspected. Please see below, the complete list of inspected sites. These include trees within parks, internal courtyards, street trees, residential gardens and a boathouse.

Gordon Square WC1

College Hall WC1

International Hall WC1

The Boathouse and rear of 83 and 87 Hartington Road, Chiswick, W4 3TL

Nutford House, Brown Street W1H

Malet Street Gardens WC1

Woburn Square Gardens WC1

Senate House and surrounding precinct area WC1

Egham Depository, Egham, Surrey

Connaught Hall WC1H 9EZ

Bonham Carter & Warwickshire House

2.2 Weather conditions

The weather conditions during the site visits were varied, with overcast conditions, some sunshine and occasional showers.

3. The Trees

3.1 Unless expressed otherwise 1) information contained within this report covers only those items that were examined and reflects the condition of those items at the times of inspection; and 2) the inspection is limited to visual examination of accessible items. There is

no warranty or guarantee, expressed or implied, that problems or deficiencies of the plant or property in question may not arise in the future.

- 3.2 Trees are living organisms whose health and condition can change rapidly, the health, condition, and safety of trees should be checked on a regular basis, preferably at least once in a 12-month period. The conclusions and recommendations in this report are only valid for a period of 12 months from the date of this report. This period of validity may be reduced in the case of any change in conditions to or in proximity to the tree.
- 3.3 The trees have been assessed from ground level. All information was collected by carrying out a Visual Tree Assessment (VTA). All individual trees have been tagged at some point in the past, with the majority of tags still attached to the stems. All readable tag numbers have been added to this survey. In addition, tree numbers were also input into the survey to aid with the tree location where the tree tags were lost or damaged. Accurate plotting of the trees has resulted in them being easily identifiable from the tree reference plans (see Appendix 1).

3.4 Trees Surveyed

During the survey, 329 individual trees were inspected and recorded. In addition, one woodland and 2 groups were also inspected and recorded as part of the survey. The overall general condition of the tree stock is good in most cases, showing strong leaf/bud and twig density with typical size and colour of leaf and the general structural condition is also good. It was noted that the previous tree work management recommendations generated from the 2023 survey appeared to have been carried out.

The predominant and most frequently found species is London plane (*Platanus x hispanica*) which include some large specimens, in excess of 35m in height in some cases. According to our records, *Massaria platani* checks were undertaken in the summer of 2017, 2019 and 2022. Several infected branches were found in 2017, which were subsequently removed but notably less in 2019. The latest *Massaria* checks undertaken in 2022 identified that 13 trees were infected by *Massaria* and were subsequently recorded and affected branches removed. The client wishes to carry out aerial *Massaria* inspections following this 2024 survey which conforms with a recommended 2-year cycle of inspections. It is recommended that the aerial *Massaria* inspections include major deadwood removal – this will ensure that any canopy deadwood not seen from the ground during this survey will be identified and removed.

Splanchnonema platani, commonly known as Massaria platani is a disease affecting Platanus x hispanica (London plane) which causes lesions on the upper surface of the branches and dieback which can cause branches to break off and fall.

Generally speaking, this disease mostly affects the lower and middle levels of the canopy and first appears as a small strip of dead bark on the upper surface of the branch, further developing into a lesion extending from the branch union. Infection can be near impossible to identify from the ground as they occur on the upper sides of branches.

Latest studies suggest that the decline is mostly associated within the summer months and possibly related to drought and shading. The cambium layer under the bark dies off as a result of the fungal infection, resulting in fracture and/or the death of the branch. Tree stems are not usually affected by the *Massaria platani* disease.

Regarding management and control of the disease, there is no chemical or biological treatment available, with the only option being the removal of dead or diseased branches. However, most plane trees are managed by public and private sectors, where programmes of regular visual tree assessment (VTA) and climbing inspections are our best preventative action.

We recommend repeating *Massaria* checks once every two to three years due to high usage of the areas and the size of the London plane trees.

A number of the London planes have had cable bracing installed, mostly in Gordon Square gardens but also Woburn Square gardens. This particular type of cabling system, called Cobra Bracing, includes colour coding denoting the year of installation and it was noted that this was carried out in 2021, and it is generally recommended to perform aerial inspections of the bracing every 2 years to check for defects or non-customary wear, so this is now overdue. It would make practical and financial sense to perform the cable bracing inspections at the same time as *Massaria* inspections and I would suggest adopting this as a permanent ongoing 2-year cycle of works.

See list of each site below:

Gordon Square Garden: Climbing inspections for *Massaria platani* on all London planes was carried out in 2022 and 6 London planes had infected branching within their canopies which were then removed. Two trees were observed to have the fruiting body of the fungus *Inonotus hispidus* present on scaffold limbs, which is infrequently associated with limb failure. Climbing inspections have been recommended to assess the structural integrity of

the affected branches. The remaining recommendations for this year are all minor in nature and include: *Massaria* and cable-bracing checks; some canopy raising over walkways and highways; the removal of dead branches and suspended branches. and 3 aerial inspections of Plane trees with cavities/wounds with internal decay.

Woburn Square Gardens: Climbing inspections for *Massaria platani* on all London planes was carried out in 2022 and one London plane had infected branching within its canopy which were then removed.

Unless carried out following the previous survey, it is strongly recommended to carry out an internal decay evaluation on the stem of T103, a large, mature London plane. The large cavity on the stem was highlighted during the aerial *Massaria* inspections two years ago and although the tree is producing well-formed wound wood, given the size of the tree and its location, it would be prudent to have the stem assessed to understand the extent and severity of any internal decay. The results will enable the surveyor to determine the structural integrity of the residual wood which will allow an informed evaluation of the level of risk of potential failure and any subsequent remedial works, if required (see figure 1).

The remaining recommendations for this year are all minor in nature and include: *Massaria* and cable-bracing checks; some canopy raising over highways; the removal of dead branches and suspended branches.

Senate House and surrounding precinct area: Climbing inspections for *Massaria platani* on all London planes was carried out in 2022 and 4 London planes had infected branches within their canopies which were then removed. In addition, major dead wood was also removed on 7 London planes.

Recommendations for this survey are virtually all minor in nature and include the removal of major deadwood, raising low hanging canopies over walkways and pruning clear of structures.

There is one tree which has been recommended for re-pollarding – T281, a sycamore classed as a lapsed pollard (see figure 2). This tree was heavily pollarded at least 20 years ago and has substantial growth above the old pollard points. Due to the extent/height of regrowth and the tree's close proximity to surrounding buildings, these works are recommended as a precautionary measure but are strongly advised.

College Hall: No changes observed in all 4 trees inspected, no works recommended.

Malet Street Garden: Climbing inspections for *Massaria platani* on all London planes was carried out in 2022 and 2 London planes had infected branches within their canopy which were then removed. The recommendations for this year are all minor in nature and include: *Massaria* aerial inspections; some canopy raising over walkways; the removal of dead branches and the pruning clear of structures.

Connaught Hall: No changes observed in all 8 trees inspected, minor works to 2 trees recommended.

Bonham-Carter & Warwickshire House: No changes observed in all trees inspected, no works recommended.

International Hall: No changes observed in all 4 inspected trees, minor works to 1 tree recommended.

Nutford House: T6 was re-pollarded 3 years ago, with reasonably vigorous re-growth observed during this survey. I bracket of *Inonotus hispidus* was observed on the main stem which would not be unexpected on this species. Continuation of periodic monitoring of health and condition is essential. No recommended works for this site.

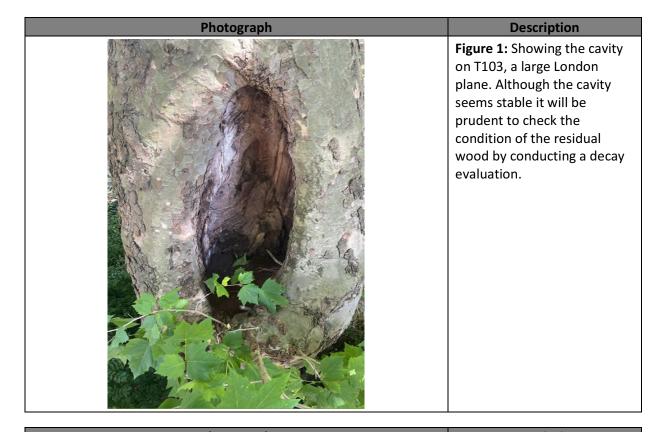
Egham Depository: The condition of the pollarded lime, T1, located along the footpath between site and the campus has worsened since the previous survey, with the re-growth produced since its last pruning having died off. This tree was heavily pollarded due to the extensive basal decay and hollowing caused by the fungal activity of *Ganoderma*. It could indicate that the tree is dying but we won't be able to confirm this until the next growing season – if it fails to flush new leaf then the tree should be removed.

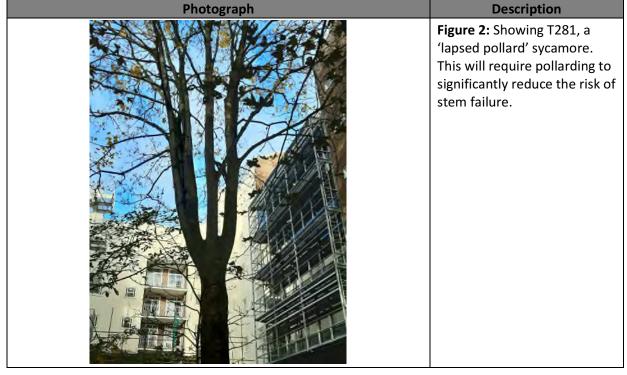
Two mature sycamores, T6 and T7 have been recommended for cable bracing. Both trees feature bifurcated stems with sub-optimal unions, where significant included bark has formed over many years forming a natural crack in the stem. These unions are weak in structure and prone to 'tearing out' under heavy wind-loading in excessively windy conditions. The cable bracing will prevent over-flexion and reduce the risk of stem failure. There is one mature hornbeam which already has cable bracing installed. This was originally set up in 2020 and will therefore require an aerial inspection to check its condition for defects or damage.

There is one standing dead tree located within the woodland which has been recommended for felling, and the remainder of the works are few in number and minor in nature.

CBA Boat House: All the works consist of the raising of canopies to allow greater headroom for moving boats. This also includes a group of trees located on the neighbouring side of the northern fence which contain mixed species growing over the access road to the river side of the building.

All information can be found in the detailed tree assessment provided on (see Appendix 2)





3.5 Height, Stem Diameter and Crown Spread

Height and crown spread are given in meters (m) and stem diameter in millimetres (mm). All dimensions are estimated.

3.6 Root and Stem Decay Pathogens and Structural Defects

It is to be taken that unless otherwise stated with each individual entry, there were no external signs that root and stem decay pathogens or serious structural defects, present at the time of inspection.

3.7 Bat Potential

Trees were scored as having Potential for bats as follows; 'Yes', 'No', 'Unknown'. For use by bats, roosting or otherwise. The assessment required the exercise of judgment, but the general guidelines set out below were followed:

'No' - Trees were:

Not sufficiently mature to have developed potential bat roost features, or trees that
were sufficiently mature but were seen to lack such features following careful
survey.

• <u>'Unknown'</u> - Trees were:

- No potential roost features were identified, which could not be examined completely and were of sufficient maturity to support such features in locations not visible from the ground or where such features appeared to be extremely limited, offering minimal roosting potential.
- Trees exhibiting only poorly developed potential roost features or only one type of well-developed potential roost feature in a very limited range of locations or orientations.

• 'Yes' - Trees were:

- Exhibiting at least one roost feature that showed probable evidence of past use by bats.
- Showing one type of well-developed potential roost feature in a wide range of locations or orientations.
- Showing several types of well-developed potential roost features.

Trees that were obviously too immature to provide bat roost features were not investigated in any detail and no individual assessments of them are presented.

3.8 Maintenance Work Recommendations

All recommendations can be found in the detailed tree assessment provided (Appendix 2).

All tree work will be carried out in accordance with BS3998 2010, industry best practice.

The chosen Tree Surgeon Company shall ideally be chosen from The Arboricultural Association's Approved Contractor list.

The statutory protection will be adhered to (Wildlife and Countryside Act, 1981) (Countryside and Rights of Way Act, 2000). If further advice is required, particularly if bats are discovered during tree work, it will be obtained from Natural England or other competent person and recommendation adhered to.

3.9 Monitoring

It is recommended that the trees be resurveyed within 12 months from the date of the site visit. As a tree grows and environmental conditions alter and change, the monitoring of the tree stock is essential.

4. Other Supporting Information

4.1 Insurance Details

Gavin Jones Ltd is insured by RSA Insurance for professional indemnity including legal liability for professional services to a value of £10,000,000 for any one claim.

4.5 Qualification, experience and professional membership: John Vieitez

John Vieitez has successfully completed the Lantra Professional Tree Inspection course having originally trained as an arborist on the celebrated Merrist Wood nine week Tree Surgery for Craftsmen intensive course and has ten years arboricultural experience.

5. Glossary

5.1 Defining Age Class - Maturity

Newly planted: planted since last annual survey.

Young: <20% of final life expectancy for species.

Semi-mature: >20-70% of final life expectancy for species.

Mature: >70%-99% of final life expectancy for species.

Veteran: >70%-99% of final life expectancy for species.

5.2 Defining Overall Condition – General health of the tree

<u>Good</u>: Full functionality showing average vitality i.e. normal bud growth, leaf size, crown density.

<u>Fair</u>: Fully functionality showing below average vitality i.e. reduced bud growth, small leaf size, lower crown density.

<u>Poor</u>: Limited functionality showing significant below average vitality i.e. limited bud growth, small and chlorotic leaves.

5.3 Defining Tree Works

<u>Crown cleaning:</u> this is a health and safety trim to remove deadwood (as specified below), diseased and dying wood, broken or split branches and crossing or rubbing branches.

<u>Crown reduction</u>: this means a reduction of the crown size in all directions to leave a balanced branch structure. It is a complete crown treatment and not just a reduction in height without dealing with side branches. It is normally specified as a meterage and refers to the branch proportion to be removed in relation to the total branch length from tip to trunk.

<u>Dead wood removal:</u> this means removal of all dead wood from the tree canopy categorized as major dead wood = 25 mm diameter or above; and minor dead wood = up to 25 mm diameter unless otherwise stated. Cuts will be made to the nearest appropriate pruning position.

<u>Fell to ground level</u>: tree is either felled or dismantled in sections and disposed of as directed. The main stump of the tree is left in the ground and cut off as close to soil level as possible without further digging.

<u>Formative prune</u>: pruning of young trees to modify their form, either to avoid future structural defects or to create a desired cultivated tree form.

<u>Raise low canopy</u>: removal of the lowest branches which effectively increases the height of the main crown above ground level. All the remaining branches will normally be above the height specified in meters.

<u>Prune back from buildings/structure/tree:</u> branches will be removed to clear building walls/structure.

5.4 Defining other Terms Used

Compression fork: union with enclose bark, which acts mechanically like a crack.

<u>Tensile fork:</u> union optimized for the bending of the stems away from each other. There is no included bark which would have the nature of a crack.

<u>Occlusion:</u> The continued radial growth of new wood, including wound wood, which gradually grows over wounds to the woody parts of trees.

<u>Wound wood:</u> In woody stems, the new wood developing in response to a wound, often resulting in a swelling which gradually occludes the wound.

6. References Material

A companion to British Arboriculture 2016 http://www.treeterms.co.uk/

Johnson, O. & More, D. (2006). Tree Guide. Harper Collins Publishers

Mattheck, C. (2007). Field Guide for Visual Tree Assessment. Forschungszentrum Karlsruhe GmbH.

Royal Horticultural Society 2016 www.rhs.org.uk

Slater, Dr D. (2016). Assessment of Tree Forks Course Notes—Assessment of Junctions for Risk Management. Arboricultural Association.

Watson, G. (2013). Tree Pest and Diseases, an Arborist's Field Guide. Arboricultural Association.

Watson, G. & Green, T. (2011). Fungi on Trees, an Arborist's Field Guide. Arboricultural Association.

7. Revision & Review Record

Revision details

Rev	Date	Amendment	Creator	Checked
01	09/10/2024	Proof reading, minor amendments	JV	SLT

8. Disclaimers

8.1 This tree condition survey has been undertaken by visual inspection from ground level at various sites under the jurisdiction of the University of London in order to individually assess all trees on communal areas. These are purely visual assessments of these trees.

- 8.2 No technical survey equipment was utilised, in order to carry out the assessments except a diameter tape, hypsometer, mallet and probe. The same methodology was applied to all the trees (i.e. an assessment was made starting at the base of each tree and moving up the stem into the crown, along with an assessment of the canopy being made via viewing the tree at distance and from underneath the canopy).
- 8.3 All assessments were carried out from ground level. Decay detection tests have not been undertaken as this fell outside the scope of this report.
- 8.4 This report, based on the survey, contains a suggested timescale for remedial works to be undertaken from the date of the survey at the University of London. In the expert opinion of the author these times scales should be adhered to.
- 8.5 Care has been taken to obtain all information from reliable sources. All data has been verified insofar as possible; however, the surveyor can neither guarantee nor be responsible for the accuracy of information provided by others.
- 8.6 This report is for the sole use of the above named client and refers to only those trees identified within; alteration or use by any other(s) in attempting to apply its contents for any other purpose renders the report null and void.
- 8.7 Any legal description provided to the consultant is assumed to be correct. Any titles and ownership to any property are assumed to be good and marketable. No responsibility is assumed in character.
- 8.8 Possession of this report or a copy thereof does not imply right of publication or use for any purpose by any other person to whom it is addressed, without prior expressed written or verbal consent of the consultant.
- 8.9 The local planning authority (LPA) have not been contacted to determine whether any Tree Preservation Order (TPO) covers the tree, nor to determine if the site is a Conservation Area. Before undertaking any work to the tree, it would be advisable to check whether either of these planning controls are in operation; if they are, it would be necessary to obtain consent (or in case of a Conservation Area give six weeks' notice of intent) before undertaking any such work.

9. Declaration

I hereby confirm that this tree survey and report was undertaken and completed by,

John Vieitez

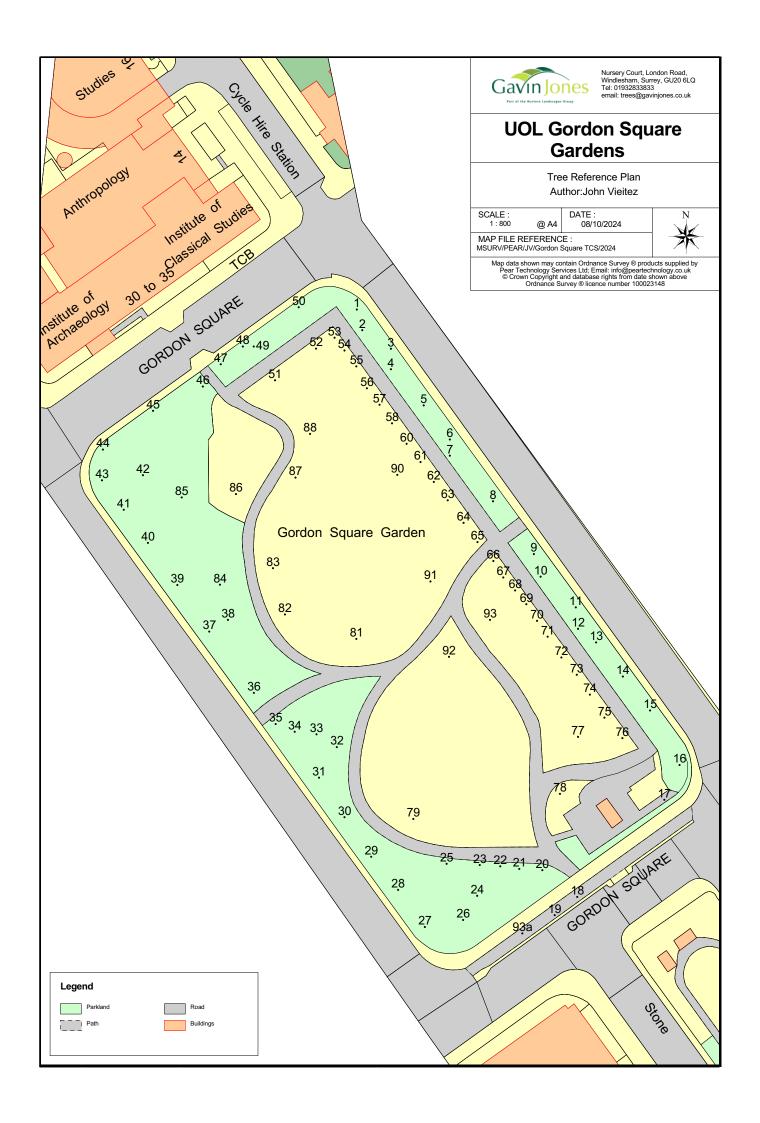
Employed by: Gavin Jones Ltd

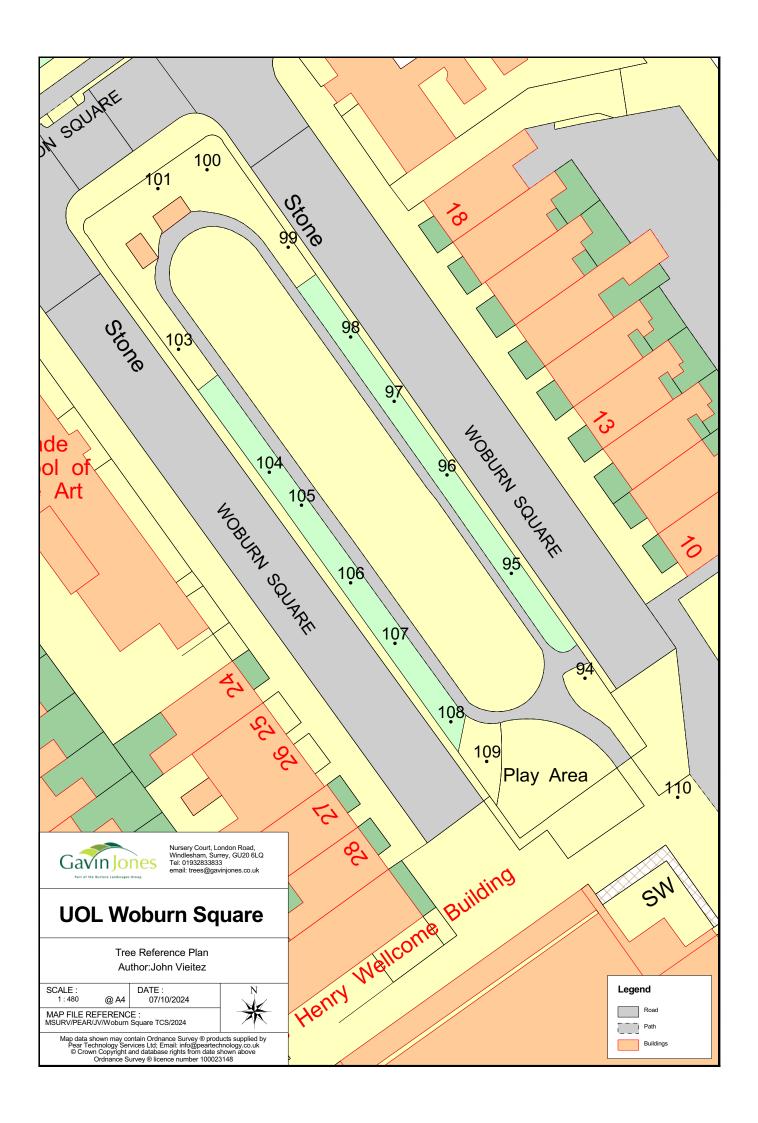
Signed:

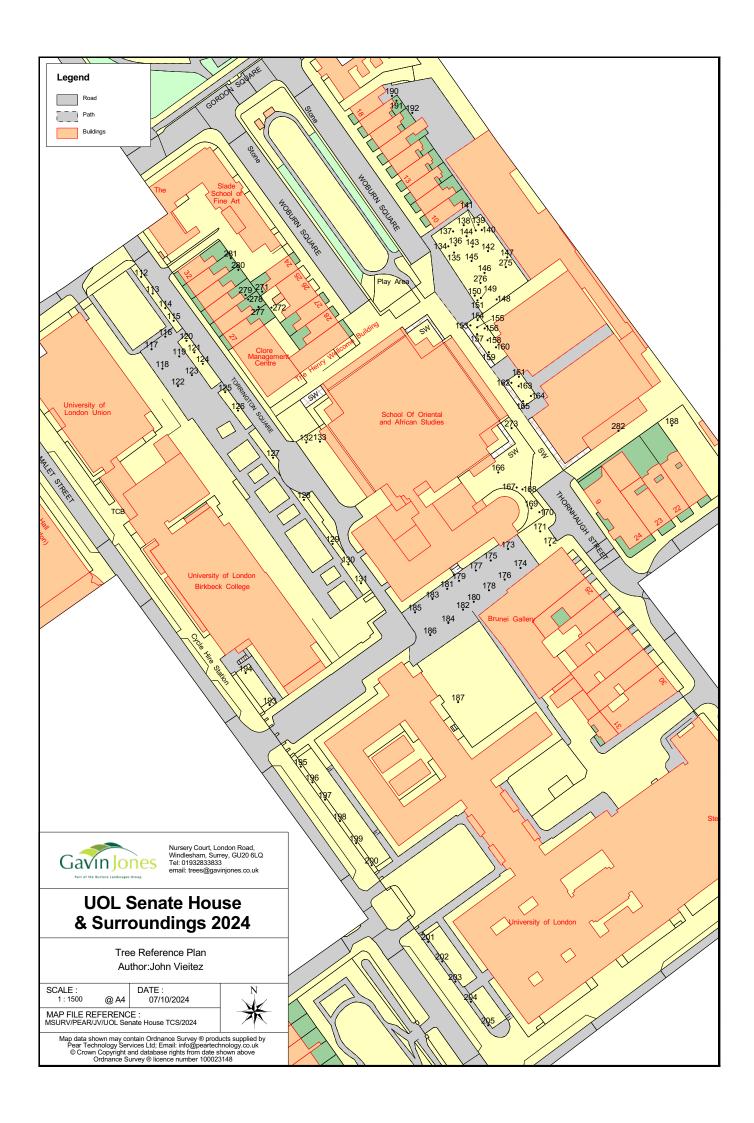


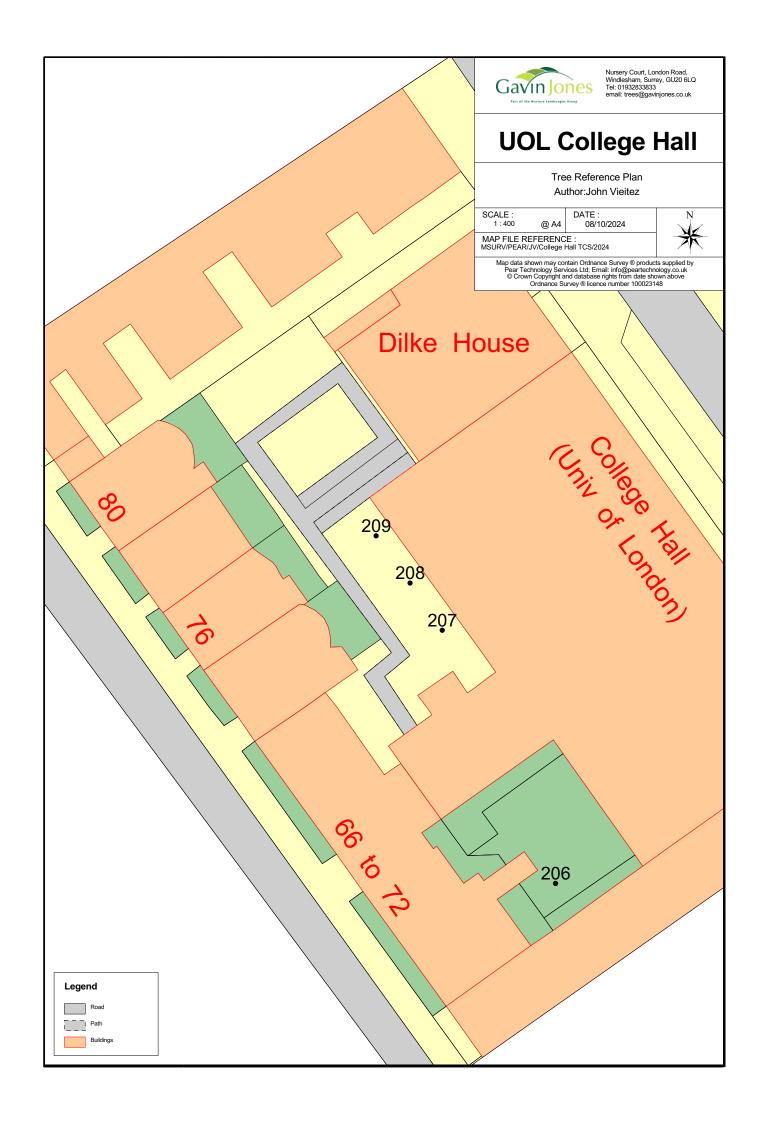
Date: 09/10/2024

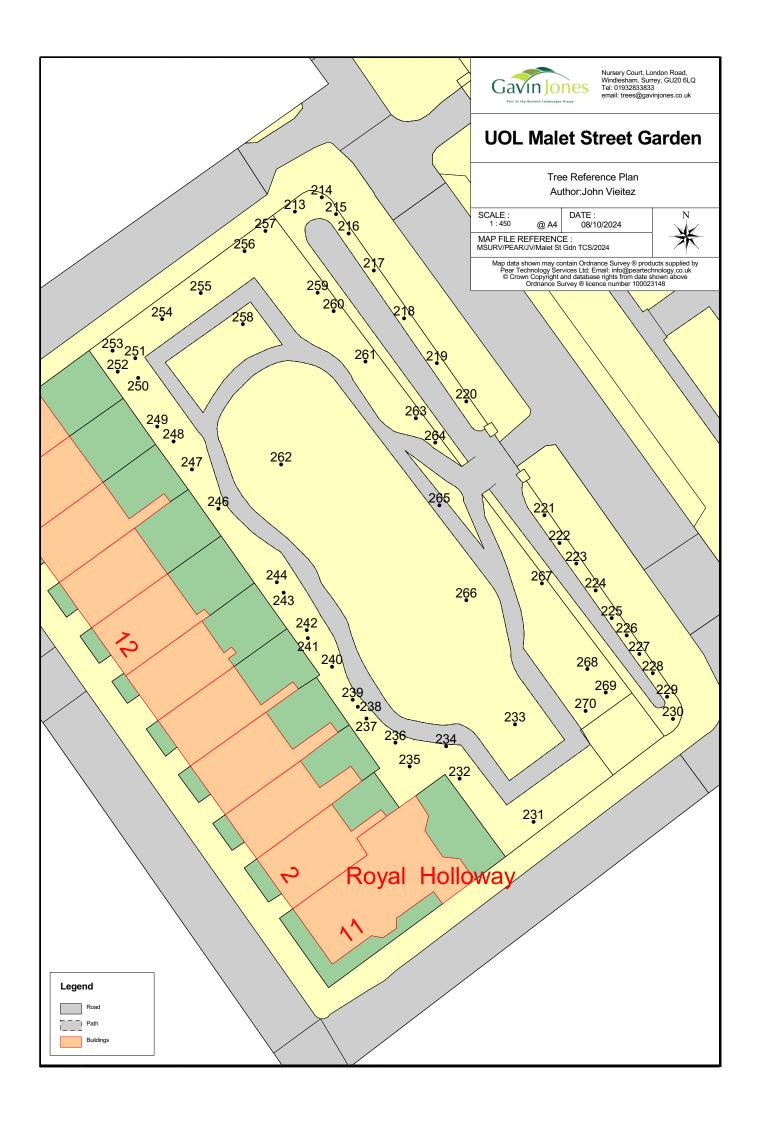
Appendix 1: Tree Reference Plan



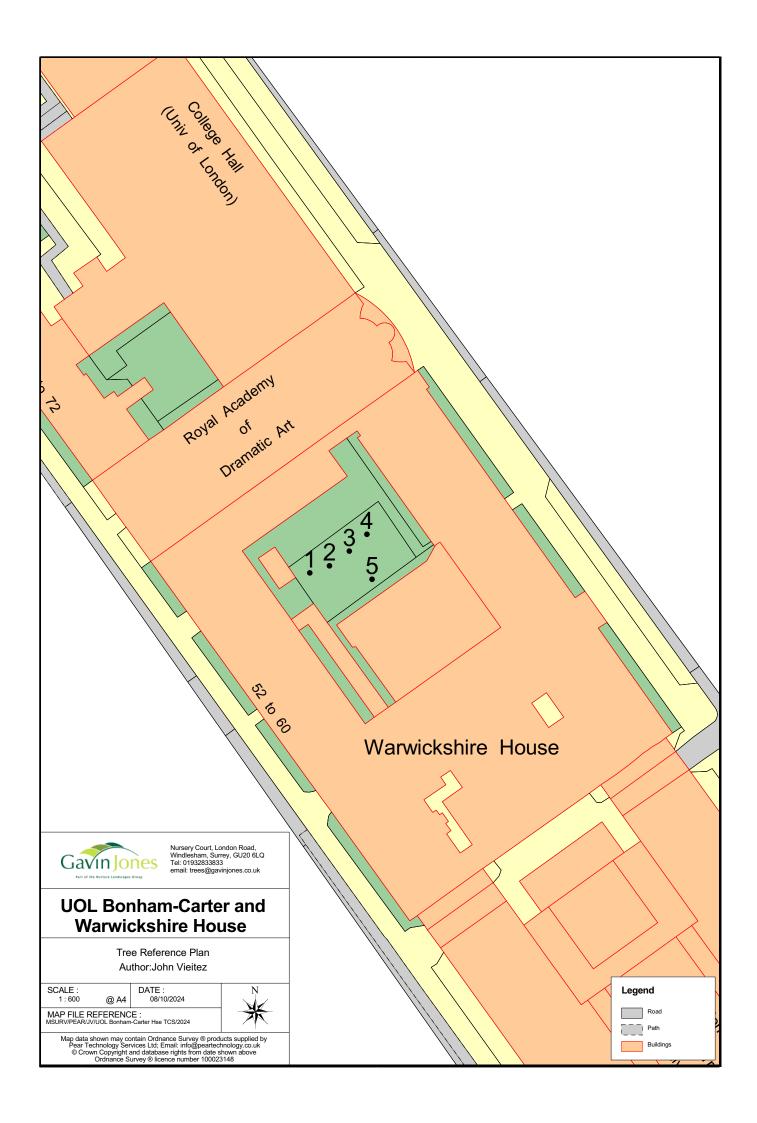


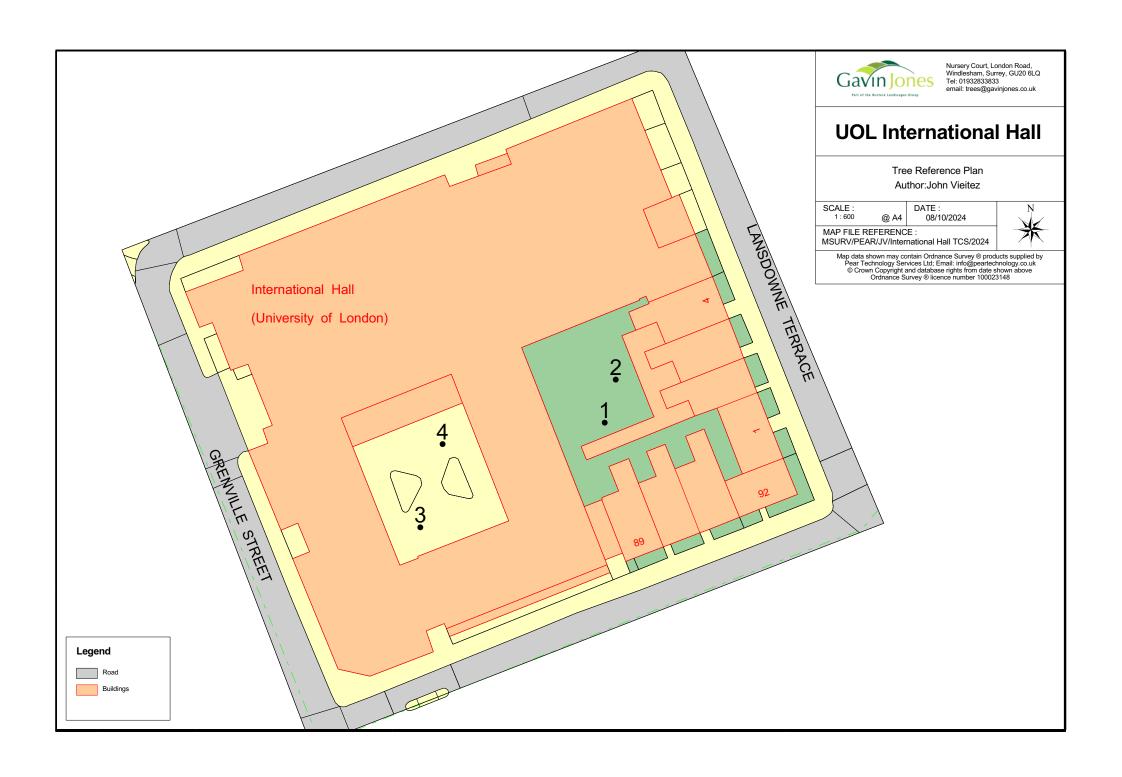


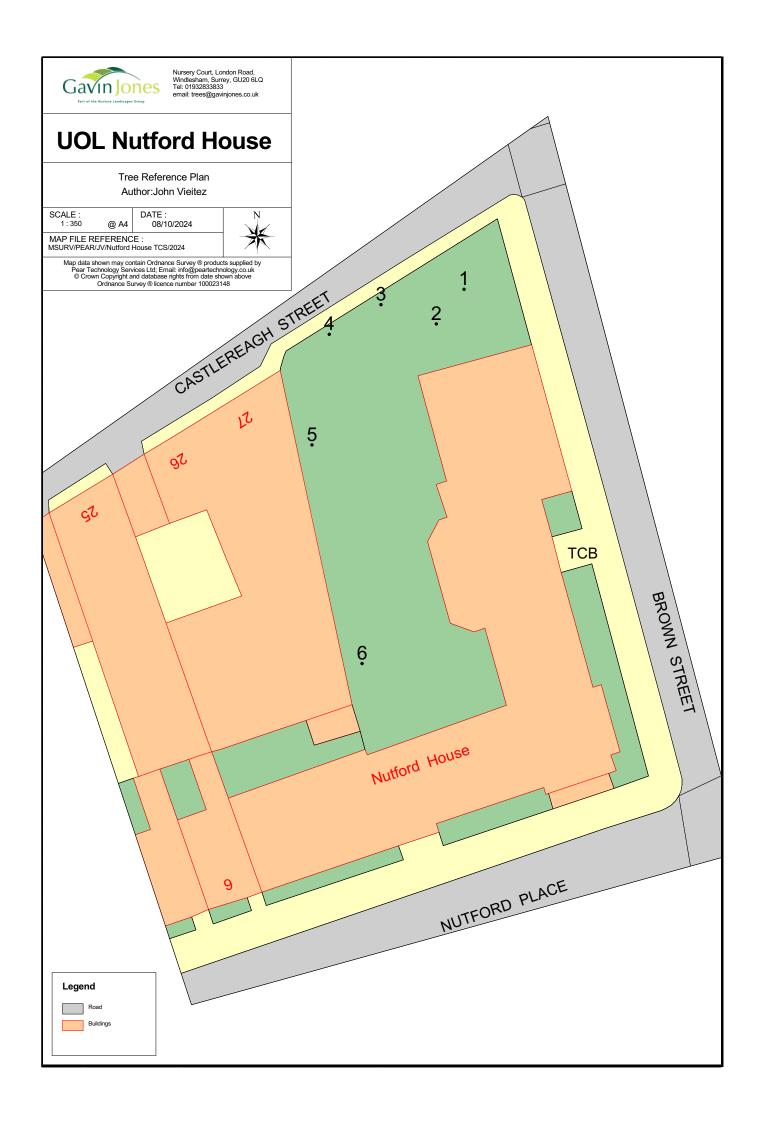


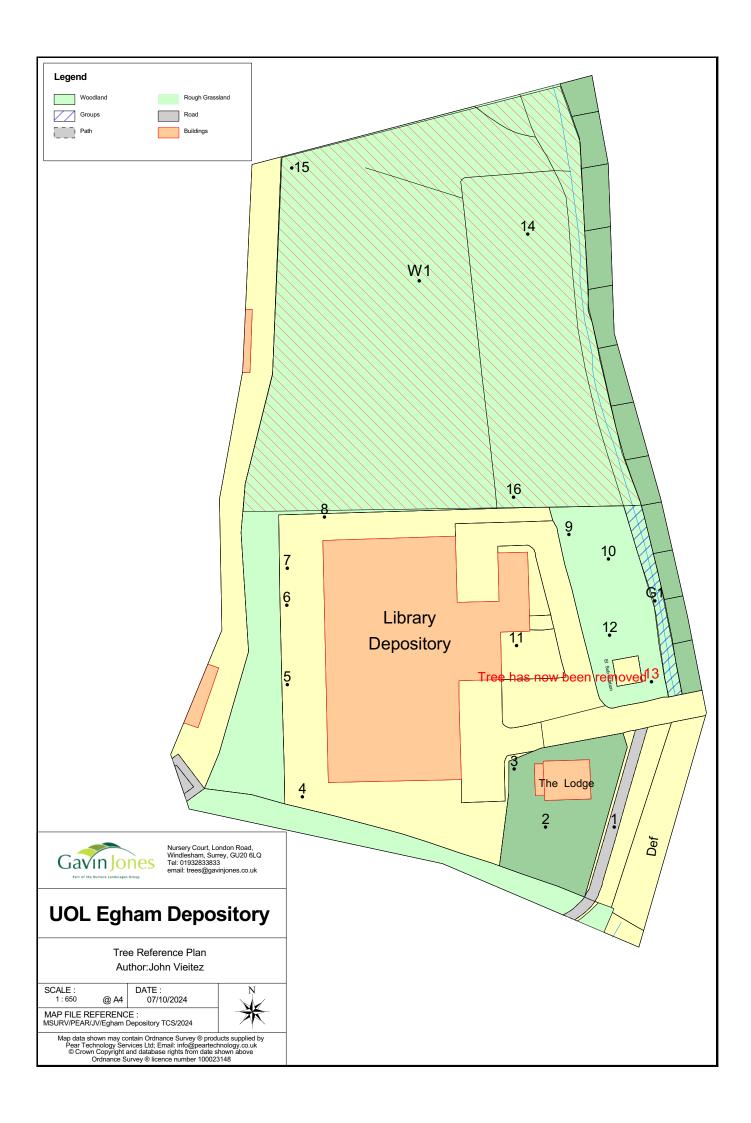


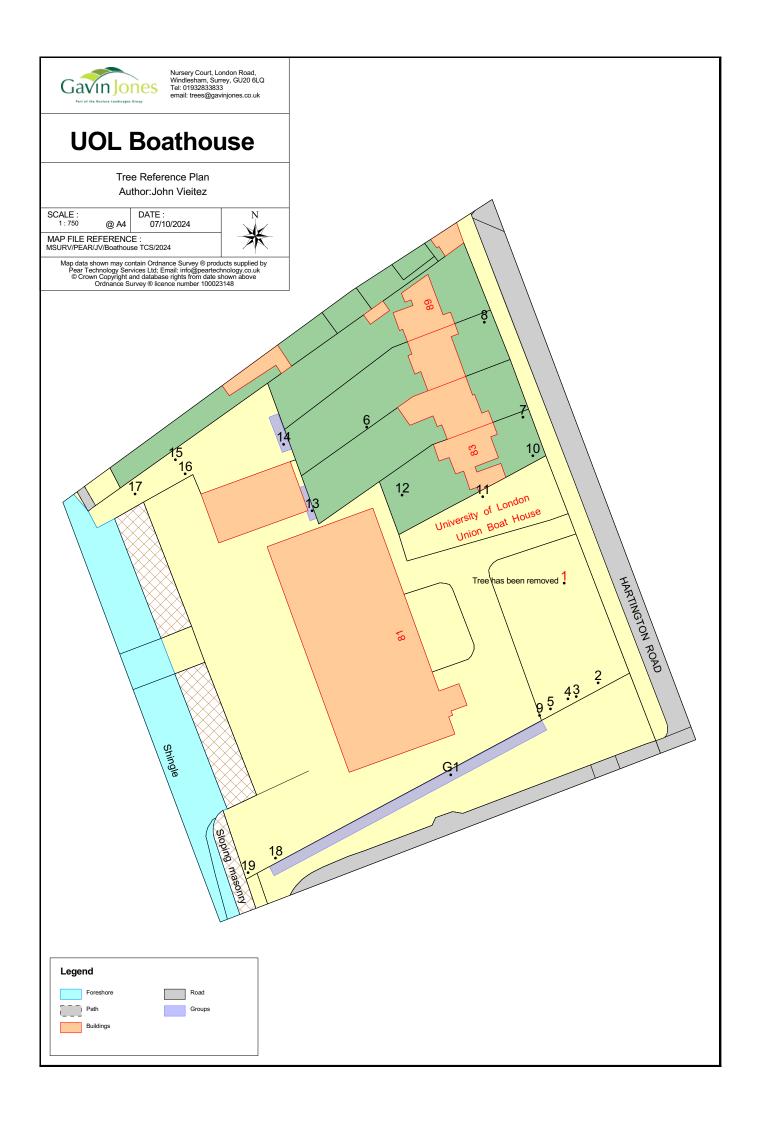












	University of London -	Tree Condition Survey 2024
Annondix 2: Dotailed Tree A	ssassmant	
Appendix 2: Detailed Tree As	ssessifient	

University Of London

Tree ID: 2

See Comment

Prunus cerasifera



Gavin Jones Ltd

Nursery Court

London Road Windlesham Phone: 01932833833

Date: 02-Oct-24

Surrey

trees@gavinjones.co.uk

GU20 6LQ

General Tree Assessment (Detailed)

Tree ID: 1London PlaneTag: 488Assessor:John VieitezPlatanus x hispanicaTPO:Date:02-Oct-24

Survey Comment: Canopy biased to east due to surrounding trees competing for light. Raise over road only.

Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition
	10 m	8 m	1	350 mm	Young	No	Yes	N/A	02-Oct-25	Good
Observations	Root			Stem		Е	Branch		Leaf/Bud	
	No visua	defects		Leaning Old prur	ning wounds		linor dead woo Ild pruning wo		Normal	

See Comment

WorkCategoryActionPriorityRaise low canopyTo 6.0m6 Months

Myrobalan Plum Tag: Assessor: John Vieitez

TPO:

Survey Comment:

Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition
	8 m	4 m	1	310 mm	Mature	No	Yes	N/A	02-Oct-25	Good
Observations	Root No visua	l defects		•	ning wounds ic growths	M	Branch Ilinor dead woo Did pruning woo picormic grow	unds	Leaf/Bud Normal	

Work Category Action Priority
No action No action

ree ID: 3	Londo	on Plane					Tag:			Assessor:	John Vieitez
	Platai	nus x hispa	anica				TPO:			Date:	02-Oct-24
					Sı	ırvey Comı	nent: Hanger a aerial ins	at approx 14m o spection for Mas	over road. Cable b saria - remove ar	racing requires property infected branc	periodic inspections, installed 2021. Perforn hes and any major deadwood found.
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	38 m	12 m	1	1600 mm	Mature	No	Yes	N/A	02-Oct-25	Good	
Observations	Root			Stem		В	Branch		Leaf/Bud		
	No visua	defects		Bark wo	unds	C	flinor dead woo Old pruning wou Cable / rod brac	unds	Normal		
Work	Category			Action						Priority	
	Cable bra	ce		Check a	nd/or renew					6 Mont	hs
	Further in	spection		Climb ar	nd inspect					6 Mont	hs
	Remove See Comr			Suspend See Con	ed or broken bra	nches				1 Mor	nth
	See Comi	пепс		See Con	iment						
ree ID: 4	•	oalan Plum <i>Is cerasife</i> i					Tag: TPO:				John Vieitez 02-Oct-24
	rranc	is cerusiiei	u							Dutc.	02 00: 21
					Sı	ırvey Comı	ment:				
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	9 m	2 m	1	150 mm	Young	No	Yes	N/A	02-Oct-25	Good	
Observations	Root			Stem		В	Branch		Leaf/Bud		
	No visua Sucker g			Old prun	ing wounds	M	linor dead woo	d	Normal		
	Category			Action						Priority	
Work				No actio							

Tree ID: 5		on Plane nus x hispa									
	Platai	nus x nispa	•				Tag: 485			Assessor: John Vieitez	
			anica				TPO:			Date : 02-Oct-24	
					Sui	rvey Comr			eriodic inspection nd any major dea	s, installed 2021. Perform aerial inspection for Massaria dwood found.	- remove
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	34 m	9 m	1	1230 mm	Mature	No	Yes	N/A	02-Oct-25	Good	
Observations	Root			Stem		В	ranch		Leaf/Bud		
	No visual Sucker gi			Old prui Bifurcat	ning wounds ed	M C	linor dead woo lajor dead woo old pruning woo able / rod brac	od unds	Normal		
Work	Category			Action						Priority	
	Cable brad	ce		Check a	ind/or renew					6 Months	
	Further in	spection			nd inspect					6 Months	
	Remove			-	ead wood					3 Months	
	See Comn	nent		See Cor	nment						
Tree ID: 6	Comn	non Hawth	norn				Tag: 484			Assessor: John Vieitez	
	Crata	egus mon	ogyna				TPO:			Date: 02-Oct-24	
					Sui	rvey Comi	ment:				
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	8 m	3 m	1	150 mm	Semi-mature	No	Yes	N/A	02-Oct-25	Good	
Observations	Root			Stem		В	ranch		Leaf/Bud		
	No visual	defects			ning wounds iic growths		linor dead woo old pruning woo		Normal		
Work	Category			Action						Priority	
	No action			No action	on						

Tree ID: 7	Wild Cherry <i>Prunus avium</i>					Tag: 483 TPO:			Assessor: John Vieitez Date: 02-Oct-24
				Su	rvey Com	ment:			
Details	Height Spread 10 m 4 m	Stems 1	Ø 340 mm	Maturity Semi-mature	Bat No	Con Area Yes	Prev Insp N/A	Next Due 02-Oct-25	Condition Good
Observations	Root		Stem		В	Branch		Leaf/Bud	
	No visual defects		Old prui Bifurcati	ning wounds ed	M	1inor dead woo	od	Normal	
Work	Category		Action						Priority
	No action		No actio	on					
Tree ID: 8	London Plane								Accesses 3.1 MC 9
Tee ID. 6	London Plane					Tag: 482			Assessor: John Vieitez
ree ib. 6	Platanus x hisp	anica		Su		TPO: ment: Hanger a woodpec findings	cker hole to asse and any remedia	ess extent of cavit al recommendation	Date: 02-Oct-24 ecker hole at 5m on main stem. Perform aerial inspection y and any internal decay. Provide report with any significans. Cable bracing requires periodic inspections, installed a move any infected branches and any major deadwood for
Details			Ø 1300 mm	Su Maturity Mature		TPO: ment: Hanger a woodpec findings	cker hole to asse and any remedia	ess extent of cavit al recommendation	Date: 02-Oct-24 ecker hole at 5m on main stem. Perform aerial inspection y and any internal decay. Provide report with any significans. Cable bracing requires periodic inspections, installed 2
	Platanus x hisp	Stems		Maturity	rvey Comr Bat No	ment: Hanger a woodped findings Perform	cker hole to asse and any remedia aerial inspection Prev Insp	ess extent of cavit al recommendation of for Massaria - re Next Due	Date: 02-Oct-24 ecker hole at 5m on main stem. Perform aerial inspection y and any internal decay. Provide report with any significans. Cable bracing requires periodic inspections, installed a move any infected branches and any major deadwood for Condition
Details	Platanus x hisp Height Spread 30 m 10 m	Stems	1300 mm Stem	Maturity Mature ning wounds	Bat No B M	ment: Hanger a woodped findings Perform Con Area Yes	cker hole to asse and any remedia aerial inspection Prev Insp N/A	ess extent of cavit al recommendation of for Massaria - re Next Due 02-Oct-25	Date: 02-Oct-24 ecker hole at 5m on main stem. Perform aerial inspection y and any internal decay. Provide report with any significans. Cable bracing requires periodic inspections, installed a move any infected branches and any major deadwood for Condition
Details	Platanus x hisp Height Spread 30 m 10 m Root No visual defects	Stems	1300 mm Stem Old pruices Cavities	Maturity Mature ning wounds	Bat No B M	ment: Hanger a woodped findings Perform Con Area Yes Branch Minor dead wood Major dead wood Did pruning wood	cker hole to asse and any remedia aerial inspection Prev Insp N/A	ess extent of cavit al recommendation of for Massaria - re Next Due 02-Oct-25 Leaf/Bud	Date: 02-Oct-24 ecker hole at 5m on main stem. Perform aerial inspection y and any internal decay. Provide report with any significans. Cable bracing requires periodic inspections, installed a move any infected branches and any major deadwood for Condition
Details Observations	Platanus x hisp Height Spread 30 m 10 m Root No visual defects Sucker growth Category Cable brace	Stems	Stem Old prur Cavities Bifurcate Action Check a	Maturity Mature ning wounds ed nd/or renew	Bat No B M	ment: Hanger a woodped findings Perform Con Area Yes Branch Minor dead wood Major dead wood Did pruning wood	cker hole to asse and any remedia aerial inspection Prev Insp N/A	ess extent of cavit al recommendation of for Massaria - re Next Due 02-Oct-25 Leaf/Bud	Date: 02-Oct-24 ecker hole at 5m on main stem. Perform aerial inspection y and any internal decay. Provide report with any significans. Cable bracing requires periodic inspections, installed a move any infected branches and any major deadwood for Condition Good Priority 6 Months
Details Observations	Height Spread 30 m 10 m Root No visual defects Sucker growth Category Cable brace Further inspection	Stems	Stem Old prui Cavities Bifurcate Action Check a Climb a	Maturity Mature ning wounds ed nd/or renew nd inspect	Bat No B M	ment: Hanger a woodped findings Perform Con Area Yes Branch Minor dead wood Major dead wood Did pruning wood	cker hole to asse and any remedia aerial inspection Prev Insp N/A	ess extent of cavit al recommendation of for Massaria - re Next Due 02-Oct-25 Leaf/Bud	Date: 02-Oct-24 ecker hole at 5m on main stem. Perform aerial inspection y and any internal decay. Provide report with any significans. Cable bracing requires periodic inspections, installed a move any infected branches and any major deadwood for Condition Good Priority 6 Months 6 Months
Details Observations	Platanus x hisp Height Spread 30 m 10 m Root No visual defects Sucker growth Category Cable brace	Stems	Stem Old prui Cavities Bifurcate Action Check a Climb a Major d	Maturity Mature ning wounds ed nd/or renew nd inspect ead wood	Bat No B M M	ment: Hanger a woodped findings Perform Con Area Yes Branch Minor dead wood Major dead wood Did pruning wood	cker hole to asse and any remedia aerial inspection Prev Insp N/A	ess extent of cavit al recommendation of for Massaria - re Next Due 02-Oct-25 Leaf/Bud	Date: 02-Oct-24 ecker hole at 5m on main stem. Perform aerial inspection y and any internal decay. Provide report with any significans. Cable bracing requires periodic inspections, installed a move any infected branches and any major deadwood for Condition Good Priority 6 Months 6 Months 3 Months
Details Observations	Height Spread 30 m 10 m Root No visual defects Sucker growth Category Cable brace Further inspection	Stems	Stem Old prui Cavities Bifurcate Action Check a Climb a Major d	Maturity Mature ning wounds ed nd/or renew nd inspect	Bat No B M M	ment: Hanger a woodped findings Perform Con Area Yes Branch Minor dead wood Major dead wood Did pruning wood	cker hole to asse and any remedia aerial inspection Prev Insp N/A	ess extent of cavit al recommendation of for Massaria - re Next Due 02-Oct-25 Leaf/Bud	Date: 02-Oct-24 ecker hole at 5m on main stem. Perform aerial inspection y and any internal decay. Provide report with any significans. Cable bracing requires periodic inspections, installed a move any infected branches and any major deadwood for Condition Good Priority 6 Months 6 Months
Details Observations	Height Spread 30 m 10 m Root No visual defects Sucker growth Category Cable brace Further inspection	Stems	Stem Old prui Cavities Bifurcate Action Check a Climb a Major d	Maturity Mature ning wounds ed nd/or renew nd inspect ead wood	Bat No B M M	ment: Hanger a woodped findings Perform Con Area Yes Branch Minor dead wood Major dead wood Did pruning wood	cker hole to asse and any remedia aerial inspection Prev Insp N/A	ess extent of cavit al recommendation of for Massaria - re Next Due 02-Oct-25 Leaf/Bud	Date: 02-Oct-24 ecker hole at 5m on main stem. Perform aerial inspection y and any internal decay. Provide report with any significans. Cable bracing requires periodic inspections, installed a move any infected branches and any major deadwood for Condition Good Priority 6 Months 6 Months 3 Months

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				Gen	eral Tre	e Assess	sment (Det	ailed)			
Tree ID: 9		Laburnum n anagyroides				Tag: TPO:				John Vieitez 02-Oct-24	
				Sı	ırvey Comr	nent:					
Details		oread Stems	ø 150 mm	Maturity	Bat No	Con Area Yes	Prev Insp	Next Due	Condition Good		
Observations		2 m 1		Young			N/A	02-Oct-25	Good		
Observations	Root No visual def	ects	Stem Old pru	ning wounds		ranch Id pruning wo	unds	Leaf/Bud Normal			
Work	Category		Action			.ш.р.ш	uu.		Priority		
	No action		No action						riionty		
Tree ID: 10	Myrobala	n Plum				Tag: 480				John Vieitez	
	Prunus ce	aracifora				TPO:			Date:	02-Oct-24	
	rranas co	erasirera								02 000 2 1	
	rranas es	erasilera		Sı			s been monolithe	ed in the past for		s. Maintain in current form.	
Details	Height Sp	oread Stems		Maturity	urvey Comr Bat	nent: Tree has	Prev Insp	ed in the past for	unknown reasons		
Details	Height Sp		s Ø 250 mm		ırvey Comr	nent: Tree has			unknown reasons		
Details Observations	Height Sp 7.5 m	oread Stems 1 m 1	250 mm Stem	Maturity Mature	urvey Comr Bat No B	nent: Tree has Con Area Yes ranch	Prev Insp N/A	Next Due	unknown reasons		
	Height Sp 7.5 m	oread Stems 1 m 1	250 mm Stem Old pru	Maturity	urvey Comr Bat No B M E	nent: Tree has Con Area Yes	Prev Insp N/A	Next Due 02-Oct-25	unknown reasons		
	Height Sp 7.5 m : Root No visual def	oread Stems 1 m 1	250 mm Stem Old pru Epicorm	Maturity Mature ning wounds nic growths	urvey Comr Bat No B M E	Con Area Yes ranch linor dead woo	Prev Insp N/A	Next Due 02-Oct-25 Leaf/Bud	unknown reasons		
Observations	Height Sp 7.5 m Root No visual def Category No action	oread Stems 1 m 1	250 mm Stem Old pru Epicorm Action No actio	Maturity Mature ning wounds nic growths	urvey Comr Bat No B M E	Con Area Yes ranch linor dead woo	Prev Insp N/A	Next Due 02-Oct-25 Leaf/Bud	unknown reasons Condition Fair		
Observations	Height Sp 7.5 m : Root No visual def	oread Stems 1 m 1	250 mm Stem Old pru Epicorm	Maturity Mature ning wounds nic growths	urvey Comr Bat No B M E	Con Area Yes ranch linor dead woo	Prev Insp N/A	Next Due 02-Oct-25 Leaf/Bud	unknown reasons Condition Fair		
Observations	Height Sp 7.5 m Root No visual def Category No action	oread Stems 1 m 1	250 mm Stem Old pru Epicorm Action No actio	Maturity Mature ning wounds nic growths	urvey Comr Bat No B M E	Con Area Yes ranch linor dead woo	Prev Insp N/A	Next Due 02-Oct-25 Leaf/Bud	unknown reasons Condition Fair		
Observations	Height Sp 7.5 m Root No visual def Category No action	oread Stems 1 m 1	250 mm Stem Old pru Epicorm Action No actio	Maturity Mature ning wounds nic growths	urvey Comr Bat No B M E	Con Area Yes ranch linor dead woo	Prev Insp N/A	Next Due 02-Oct-25 Leaf/Bud	unknown reasons Condition Fair		
Observations	Height Sp 7.5 m Root No visual def Category No action	oread Stems 1 m 1	250 mm Stem Old pru Epicorm Action No actio	Maturity Mature ning wounds nic growths	urvey Comr Bat No B M E	Con Area Yes ranch linor dead woo	Prev Insp N/A	Next Due 02-Oct-25 Leaf/Bud	unknown reasons Condition Fair		
Observations	Height Sp 7.5 m Root No visual def Category No action	oread Stems 1 m 1	250 mm Stem Old pru Epicorm Action No actio	Maturity Mature ning wounds nic growths	urvey Comr Bat No B M E	Con Area Yes ranch linor dead woo	Prev Insp N/A	Next Due 02-Oct-25 Leaf/Bud	unknown reasons Condition Fair		
Observations	Height Sp 7.5 m Root No visual def Category No action	oread Stems 1 m 1	250 mm Stem Old pru Epicorm Action No actio	Maturity Mature ning wounds nic growths	urvey Comr Bat No B M E	Con Area Yes ranch linor dead woo	Prev Insp N/A	Next Due 02-Oct-25 Leaf/Bud	unknown reasons Condition Fair		
Observations	Height Sp 7.5 m Root No visual def Category No action	oread Stems 1 m 1	250 mm Stem Old pru Epicorm Action No actio	Maturity Mature ning wounds nic growths	urvey Comr Bat No B M E	Con Area Yes ranch linor dead woo	Prev Insp N/A	Next Due 02-Oct-25 Leaf/Bud	unknown reasons Condition Fair		

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Tree ID: 11 London Plane Platanus x hispanica Burvey Comment: Large wound on central scaffold limb. Perform aerial inspection for Massaria - remove any branches and amy major deadwood found. Details Height Spread Stems Ø Maturity 32 m 10 m 1 1400 mm Mature No Yes N/A 02-Oct-25 Good Observations Root Bark wounds Old pruning wounds Old pruning wounds Old pruning wounds Cable / rod brace present Work Category Further inspection See Comment See Comment Tag: Bark wounds Old pruning wounds Cable / rod brace present Tag: Tag: Branch Leaf/Bud No risual defects Further inspection See Comment Tag: Tag: Tag: Tag: Tag: Tag: Tag: Tag	ree ID: 11						tai iit	E MOSESS	sment (Det	tailed)		
Survey Comment: Large wound on central scaffold limb. Perform aerial inspection for Massaria - remove any branches and any major deadwood found. Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 32 m 10 m 1 1400 mm Mature No Yes N/A 02-0ct-25 Good Observations Root Stem Bark wounds Old pruning wounds Bifurcated Old pruning wounds Cable / rod brace present Work Category Action Climb and inspect See Comment See Comment See Comment See Comment Tree ID: 12 Myrobalan Plum Prunus cerasifiera TpO: Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 9 m 4 m 1 350 mm Semi-mature No Yes N/A 02-0ct-25 Good Observations Root Stem Branch Leaf/Bud Normal No visual defects Old pruning wounds Cable / rod brace present Survey Comment: No Yes N/A 02-0ct-25 Good Observations Root Stem Branch Leaf/Bud Normal Minor dead wood Old pruning wounds Cable / rod brace prev Insp Next Due Condition Good Normal No visual defects Old pruning wounds Epicormic growths Trifurcated Minor dead wood Old pruning wounds Epicormic growths Minor dead wood Old pruning wounds Epicormic growths												
Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition		Platai	nus x hispa	anica				TPO:			Date:	02-Oct-24
32 m 10 m 1 1400 mm Mature No Yes N/A 02-Oct-25 Good						Su	rvey Com					ection for Massaria - remove any infected
No visual defects Bark wounds Bark wounds Old pruning wounds Bifurcated Old pruning wounds Cable / rod brace present	Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
No visual defects		32 m	10 m	1	1400 mm	Mature	No	Yes	N/A	02-Oct-25	Good	
Work Category Action Climb and inspect See Comment Further inspection See Comment See Comment See Comment Tro: Priority 6 Months	Observations	Root			Stem		E	Branch		Leaf/Bud		
Further inspection See Comment Tree ID: 12 Myrobalan Plum Funus cerasifera Myrobalan Plum Funus cerasifera Tag: Assessor: John Vieitez Date: 02-Oct-24 Survey Comment: Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 9 m 4 m 1 350 mm Semi-mature No Yes N/A 02-Oct-25 Good Observations Root Stem Branch Leaf/Bud No visual defects Old pruning wounds Epicormic growths Trifurcated Minor dead wood Old pruning wounds Epicormic growths Trifurcated No Wisual defects Old pruning wounds Epicormic growths Trifurcated No Pies N/A 02-Oct-25 Good Normal		No visual	l defects		Old pru	ning wounds	C	Old pruning wo	unds	Normal		
See Comment See Comment See Comment	Work	Category			Action						Priority	
Tree ID: 12 Myrobalan Plum Prunus cerasifera Tag: TPO: Date: 02-Oct-24 Survey Comment: Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 9 m 4 m 1 350 mm Semi-mature No Yes N/A 02-Oct-25 Good Observations Root No visual defects Old pruning wounds Epicormic growths Trifurcated Epicormic growths Frifurcated Tag: Assessor: John Vieitez Date: 02-Oct-24 Bat Con Area Prev Insp Next Due Condition Condition O2-Oct-25 Good Normal					Climb a	ind inspect					6 Mon	ths
Prunus cerasifera Survey Comment: Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition		See Comn	nent		See Co	mment						
Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition	ree ID: 12	Myrol	balan Plum	<u> </u>				Tag:			Assessor:	John Vieitez
Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 9 m 4 m 1 350 mm Semi-mature No Yes N/A 02-Oct-25 Good Observations Root Stem Branch Leaf/Bud No visual defects Old pruning wounds Epicormic growths Trifurcated Epicormic growths Epicormic growths Trifurcated Epicormic growths		Prunu	us cerasife	ra				TPO:			Date:	02-Oct-24
9 m 4 m 1 350 mm Semi-mature No Yes N/A 02-Oct-25 Good Observations Root No visual defects Old pruning wounds Epicormic growths Trifurcated Stem Branch Honor dead wood Normal Old pruning wounds Epicormic growths Epicormic growths Trifurcated Old pruning wounds Epicormic growths						Su	rvey Com	ment:				
Observations Root No visual defects Old pruning wounds Epicormic growths Trifurcated Epicormic growths Epicormic growths Epicormic growths Epicormic growths	Details	_	-			-			-			
No visual defects Old pruning wounds Epicormic growths Old pruning wounds Epicormic growths Trifurcated Epicormic growths Epicormic growths		9 m	4 m	1	350 mm	Semi-mature	No	Yes	N/A	02-Oct-25	Good	
Epicormic growths Old pruning wounds Trifurcated Epicormic growths	Observations	Root			Stem		E	Branch		Leaf/Bud		
Work		No visual	l defects		Epicorn	nic growths	C	Old pruning wo	unds	Normal		
Category Action Priority	Work	Category			Action						Priority	
No action No action		No action			No acti	on						

ree ID: 13	London Plar	Δ				Tag: 347			Assessor: John Vieitez	
. I.J	Platanus x I					TPO:			Date: 02-Oct-24	
				Sı	urvey Comr	over fen assess e	nce). This fungus extent of any inte	is occasionally as	s) observed on north facing scaffold limb at sociated with branch failure. Perform aerial ructural integrity of surrounding area of wo remedial works.	inspection of limb to
Details	Height Spre		Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	8 m 2 r	n 1	90 mm	Young	No	Yes	N/A	02-Oct-25	Good	
Observations	Root		Stem		В	Branch		Leaf/Bud		
	No visual defec	ts .	Epicorm	nic growths	N	lo visual defect	ts	Normal		
Work	Category		Action						Priority	
	Further inspection	n	Climb a	nd inspect					6 Months	
						T 477			Assessor: John Vieitez	
ree ID: 14	London Plar	e				Tag : 477			ASSESSOI. JOHN VIEREZ	
ree ID: 14	London Plar Platanus x I			Sı		ment: Inonotus pruning tip. Aeria	wounds which hally inspect limb/	as possibly allow union with funga	Date: 02-Oct-24 It easterly limb previously recorded. The limed infection to enter, the only growth remaininfection and provide report with any signif	ning is towards the ficant findings and
	Platanus x I	ispanica			urvey Comr	ment: Inonotus pruning tip. Aeric required inspection	wounds which h ally inspect limb, I remedial works on for Massaria -	as possibly allow union with funga . Cable bracing re remove any infe	Date: 02-Oct-24 It easterly limb previously recorded. The limed infection to enter, the only growth remaininfection and provide report with any signiful quires periodic inspections, installed 2021. It is branches and any major deadwood four	ning is towards the ficant findings and Perform aerial
ree ID: 14 Details	Platanus x l	ispanica ad Stems	Ø 1270 mm	Maturity	urvey Comr Bat	ment: Inonotus pruning tip. Aeria required inspection	wounds which h ally inspect limb, I remedial works on for Massaria - Prev Insp	as possibly allow union with funga . Cable bracing re remove any infe Next Due	Date: 02-Oct-24 It easterly limb previously recorded. The limed infection to enter, the only growth remain infection and provide report with any signiful quires periodic inspections, installed 2021. It is branches and any major deadwood fou Condition	ning is towards the ficant findings and Perform aerial
Details	Platanus x l Height Spre 34 m 10	ispanica ad Stems	1320 mm		urvey Comr Bat No	ment: Inonotus pruning tip. Aeric required inspection Con Area Yes	wounds which h ally inspect limb, I remedial works on for Massaria -	as possibly allow funion with funga Cable bracing re remove any infe Next Due 02-Oct-25	Date: 02-Oct-24 It easterly limb previously recorded. The limed infection to enter, the only growth remaininfection and provide report with any signiful quires periodic inspections, installed 2021. It is branches and any major deadwood four	ning is towards the ficant findings and Perform aerial
	Platanus x l Height Spre 34 m 10 Root	ad Stems	1320 mm Stem	Maturity Mature	urvey Comr Bat No B	ment: Inonotus pruning tip. Aeris required inspectio Con Area Yes Branch	wounds which hally inspect limb, fremedial works on for Massaria - Prev Insp N/A	as possibly allow funion with funga . Cable bracing re remove any infe Next Due 02-Oct-25 Leaf/Bud	Date: 02-Oct-24 It easterly limb previously recorded. The limed infection to enter, the only growth remain infection and provide report with any signiful quires periodic inspections, installed 2021. It is branches and any major deadwood fou Condition	ning is towards the ficant findings and Perform aerial
Details	Platanus x l Height Spre 34 m 10	ad Stems	1320 mm Stem Fungus	Maturity	urvey Comr Bat No B D M	ment: Inonotus pruning tip. Aeric required inspection Con Area Yes	wounds which hally inspect limb, if remedial works on for Massaria - Prev Insp N/A Inding od unds	as possibly allow funion with funga Cable bracing re remove any infe Next Due 02-Oct-25	Date: 02-Oct-24 It easterly limb previously recorded. The limed infection to enter, the only growth remain infection and provide report with any signiful quires periodic inspections, installed 2021. It is branches and any major deadwood fou Condition	ning is towards the ficant findings and Perform aerial
Details	Platanus x l Height Spre 34 m 10 Root	ad Stems	1320 mm Stem Fungus	Maturity Mature or decay	urvey Comr Bat No B D M	ment: Inonotus pruning tip. Aeria required inspectio Con Area Yes Branch Damage / wour dinor dead woo	wounds which hally inspect limb, if remedial works on for Massaria - Prev Insp N/A Inding od unds	as possibly allow funion with funga . Cable bracing re remove any infe Next Due 02-Oct-25 Leaf/Bud	Date: 02-Oct-24 It easterly limb previously recorded. The limed infection to enter, the only growth remain infection and provide report with any signiful quires periodic inspections, installed 2021. It is branches and any major deadwood fou Condition	ning is towards the ficant findings and Perform aerial
Details Observations	Height Spre 34 m 10 Root No visual defec	ad Stems	1320 mm Stem Fungus Old prui	Maturity Mature or decay	urvey Comr Bat No B D M	ment: Inonotus pruning tip. Aeria required inspectio Con Area Yes Branch Damage / wour dinor dead woo	wounds which hally inspect limb, if remedial works on for Massaria - Prev Insp N/A Inding od unds	as possibly allow funion with funga . Cable bracing re remove any infe Next Due 02-Oct-25 Leaf/Bud	t easterly limb previously recorded. The limed infection to enter, the only growth remain infection and provide report with any signiful quires periodic inspections, installed 2021. Fixed branches and any major deadwood fou Condition Fair	ning is towards the ficant findings and Perform aerial
Details Observations	Height Spready 10 Root No visual defector Category Cable brace Further inspection	ad Stems n 1	Stem Fungus Old prui Action Check a Climb a	Maturity Mature or decay ning wounds and/or renew nd inspect	urvey Comr Bat No B D M	ment: Inonotus pruning tip. Aeria required inspectio Con Area Yes Branch Damage / wour dinor dead woo	wounds which hally inspect limb, if remedial works on for Massaria - Prev Insp N/A Inding od unds	as possibly allow funion with funga . Cable bracing re remove any infe Next Due 02-Oct-25 Leaf/Bud	te easterly limb previously recorded. The limed infection to enter, the only growth remain infection and provide report with any signif quires periodic inspections, installed 2021. Ited branches and any major deadwood fou Condition Fair Priority	ning is towards the ficant findings and Perform aerial
Details Observations	Height Spready 10 Root No visual defect Category Cable brace	ad Stems n 1	Stem Fungus Old prui	Maturity Mature or decay ning wounds and/or renew nd inspect	urvey Comr Bat No B D M	ment: Inonotus pruning tip. Aeria required inspectio Con Area Yes Branch Damage / wour dinor dead woo	wounds which hally inspect limb, if remedial works on for Massaria - Prev Insp N/A Inding od unds	as possibly allow funion with funga . Cable bracing re remove any infe Next Due 02-Oct-25 Leaf/Bud	Date: 02-Oct-24 It easterly limb previously recorded. The limed infection to enter, the only growth remain infection and provide report with any signiful quires periodic inspections, installed 2021. It is deadwood fou Condition Fair Priority 6 Months	ning is towards the ficant findings and Perform aerial

ree ID: 15		on Plane					Tag: 476			Assessor: John Vieitez		
		nus x hispa	anica		TPO:					Date: 02-Oct-24		
				Survey Comment: Perform aerial inspection					n for Massaria - remove any infected branches and any major deadwood found.			
Details	Height	Spread		Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition Good		
Observations	29 m	10 m	1	1340 mm	Mature	No	Yes	N/A	02-Oct-25	Good		
Observations	Root	l da£a		Stem		Branch			Leaf/Bud Normal			
	NO VISUAI	No visual defects			Bark wounds Old pruning wounds		Minor dead wood Major dead wood Old pruning wounds Stubs					
Work	Category			Action						Priority		
	Further in	spection		Climb ar	nd inspect					6 Months		
	Remove			•	ead wood				3 Months	3 Months		
	See Comment			See Con	nment							
Tree ID: 16	Londo	on Plane			Tag : 475					Assessor: John Vieitez		
	Platai	nus x hispa	anica		TPO:					Date : 02-Oct-24		
					Sı	urvey Com			eriodic inspections, installed 2021. Perform aerial inspection for Massaria - remove d any major deadwood found.			
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	27 m	10 m	1	1040 mm	Mature	No	Yes	N/A	02-Oct-25	Good		
Observations	Root			Stem		Branch			Leaf/Bud			
	No visual defects			Old prun Bifurcate	ning wounds ed	Minor dead wood Old pruning wounds Cable / rod brace present			Normal			
Work	Category			Action						Priority		
	Cable bra				nd/or renew					6 Months		
	Further in	-			nd inspect					6 Months		
	See Comn	nent		See Con	nment							

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					Gen	eral Tre	e Assess	sment (Det	tailed)		
Tree ID: 17		on Plane nus x hispa	anica				Tag: 474 TPO:			Assessor: John Vieitez Date: 02-Oct-24	
				Survey Comment: Prune clear of street light major deadwood found.					nt. Perform aerial inspection for Massaria - remove any infected branches and an		
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	27 m	10 m	1	950 mm	Mature	No	Yes	N/A	02-Oct-25	Good	
Observations	Root			Stem		В	Branch		Leaf/Bud		
	No visual defects			Old prur Cavities	ning wounds		Minor dead wood Old pruning wounds				
Work	Category			Action						Priority	
	Further in			Climb and inspect From buildings/structure/tree by1.5m						6 Months	
	Prune									6 Months	
	See Comment			See Comment							
Tree ID: 18	London Plane						Tag: 513			Assessor: John Vieitez	
	Platanus x hispanica						TPO:			Date: 03-Oct-24	
					Sı	ırvey Comı	nent: Inonotus visible th		et previously obse	erved to north at approximately 8m with minor cavity (fungus r	
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	17 m	8 m	1	750 mm	Mature	No	Yes	N/A	03-Oct-25	Fair	
Observations	Root			Stem		В	Branch		Leaf/Bud		
	No visual defects			Old prui	ning wounds	Minor dead wood Old pruning wounds Minor cavities			Normal		
Work	Category Further inspection See Comment			Action						Priority	
				Climb a See Cor	nd inspect mment					6 Months	

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Гree ID: 19	امدا	on Plane					Tag: 512			Assessor: John Vieitez	
1166 ID. 13		on Plane <i>nus x hispa</i>	anica				TPO:			Date: 03-Oct-24	
	riala	nus x nispa	ппса				IFO.			Date. 03-0(1-24	
					Sı	urvey Comi	year). Li visble. P significa	mb appears dam erform aerial ins nt findings and a	naged on the und spection to assess any remedial reco	Flimb at approximately 8m to north (fungus not observe erside with cavity and internal decay and woodpecker h extent of cavity and any internal decay. Provide report mmendations if required. Remove dead stub at 8m. Per y infected branches and any major deadwood found.	oles also with an
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	26 m	9 m	1	1200 mm	Mature	No	Yes	N/A	03-Oct-25	Fair	
Observations	Root			Stem		В	Branch		Leaf/Bud		
	No visua	l defects		Fungus o Bark wo Old prun Bifurcate Minor ca	unds ing wounds ed	C	old pruning woo Cable / rod brac Minor cavities		Normal		
Work	Category			Action						Priority	
	Further in			Climb ar	nd inspect					6 Months	
	Remove			Stubs						6 Months	
	See Comr	ment		See Con	nment						
Гree ID: 20		mon Lime					Tag: 514			Assessor: John Vieitez	
	I IIIa (europaea					TPO:			Date: 03-Oct-24	
					Sı	urvey Comr	ment:				
Details		Spread		Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	13 m	3 m	1	270 mm	Young	No	Yes	N/A	03-Oct-25	Fair	
Observations	Root			Stem		В	Branch		Leaf/Bud		
	No visua Sucker g			•	ing wounds c growths	Е	old pruning woo picormic growt ollard		Normal		
Work	Category			Action						Priority	
	No action			No actio	n						

Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition					Gene	eral Tre	e Assess	ment (Det	tailed)		
Details	Tree ID: 21							-	<u>.</u>		
11 m 3 m 1 270 mm Young No Yes N/A 03-Oct-25 Fair					Su	ırvey Comı	ment:				
No visual defects Old pruning wounds Epicormic growths Priority	Details	_			•			•			
No visual defects Sucker growth Work Category No action No action No action Action No action No action Tag: 516 TPO: Survey Comment: Details Height Spread Stems Ø Maturity 11 m 3 m 1 270 mm Young No issual defects Survey Comment: Root No issual defects Survey Observations Root No visual defects Sucker growth Sucker growth Sucker growth Sucker growth Survey Old pruning wounds Epicormic growths Pollard No real Normal Normal Normal Normal Normal Normal Normal Normal Priority Normal Normal Normal Priority Priority	Observations	Root		Stem	J	В	ranch		Leaf/Bud		
No action No action No action No action No action Tag: 516 TPO: Survey Comment: Survey Comment: Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 11 m 3 m 1 270 mm Young No Yes N/A 03-Oct-25 Fair Observations Root No visual defects Sucker growth Sucker growth Epicormic growths Epicormic growths Pollard Nork Category Action Tag: 516 Assessor: John Vieit Category Assessor: John Vieit O3-Oct-24 Date: 03-Oct-24 Date: 03-Oct-24 Date: 03-Oct-24 Date: 03-Oct-24 Date: 03-Oct-24 Priority						E	picormic grow		Normal		
Tilia europaea Survey Comment: Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 11 m 3 m 1 270 mm Young No Yes N/A 03-Oct-25 Fair Observations Root Stem Branch Leaf/Bud No visual defects Sucker growth Epicormic growths Epicormic growths Pollard Work Category Action TPO: Date: 03-Oct-24 Date: 04-Oct-24 Date: 04-Oct-24 Date: 05-Oct-24 Date: 05-Oct-25 Date: 05-Oct-26	Work				on					Priority	
Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition	Tree ID: 22										
11 m 3 m 1 270 mm Young No Yes N/A 03-Oct-25 Fair Observations Root Stem Branch Leaf/Bud No visual defects Old pruning wounds Epicormic growths Epicormic growths Pollard Work Category Action Priority					Su	ırvey Comı	ment:				
No visual defects Sucker growth No visual defects Sucker growth Epicormic growths Epicormic growths Pollard Work Category Action Normal Epicormic growths Pollard Priority	Details	_			-						
Sucker growth Epicormic growths Epicormic growths Pollard Work Category Action Priority	Observations	Root		Stem		В	ranch		Leaf/Bud		
- Subject of the subj						E	picormic grow	unds ths	Normal		
	Work	Category		Action						Priority	
No action No action		No action		No actio	on						

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Prunus cerasifera TPO: Date: 03-Oct-24	Details	Details	∐oight .						TPO:			Date:	03-Oct-24
A m 2 m 1 190 mm Semi-mature No Yes N/A 03-Oct-25 Fair	A m 2 m 1 190 mm Semi-mature No Yes N/A 03-Oct-25 Fair Root Stem Branch Leaf/Bud No visual defects Fungus or decay Bark wounds Old pruning wounds Epicormic growths Work Category No action See Comment See Comment Tree ID: 24 Myrobalan Plum Prunus cerasifera S n 1 270 mm Mature No Yes N/A 03-Oct-25 Fair Observations Poot Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 7 m 5 m 1 270 mm Mature No Yes N/A 03-Oct-25 Fair Observations Root Stems Old Maturity Bat Con Area Prev Insp Next Due Condition No visual defects Leaning Old pruning wounds Epicormic growths No visual defects Leaning Old pruning wounds Epicormic growths Bifurcated Pruning wounds Epicormic growths Bifurcated Priority Priority Priority Priority Assessor: John Vieitez Date: 03-Oct-24 Branch Leaf/Bud Normal Normal Priority Priority	Details	Uoiaht				Su	rvey Com	ment: Deadwo	od has been ren	noved. Severely d	ecaying stem. M	onitor tree through ongoing survey.
No visual defects Stem Branch Leaf/Bud Normal	No visual defects		neigni	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
No visual defects	No visual defects Fungus or decay Bark wounds Old pruning wounds Old pruning wounds Old pruning wounds		4 m	2 m	1	190 mm	Semi-mature	No	Yes	N/A	03-Oct-25	Fair	
Bark wounds Old pruning wounds Epicormic growths Work Category No action See Comment Tree ID: 24 Myrobalan Plum Prunus cerasifera Survey Comment Survey Comment Survey Comment Details Height Spread Stems Ø Maturity The inversarian Mature No Yes N/A 03-Oct-25 Root No visual defects Stem Branch Leaf/Bud No visual defects No wisual defects No wisual defects Action Priority Priority	Bark wounds Old pruning wounds Epicormic growths Work Category No action See Comment No action See Comment Tree ID: 24 Myrobalan Plum Prunus cerasifera TPO: Survey Comment: Survey Comment: Survey Comment: Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp 7 m 5 m 1 270 mm Mature No Yes N/A 03-Oct-25 Fair Observations Root No visual defects Leaning Old pruning wounds Epicormic growths Bifurcated Branch Leaf/Bud Normal Normal Normal Normal	Observations	Root			Stem		E	Branch		Leaf/Bud		
No action See Comment Tree ID: 24 Myrobalan Plum Prunus cerasifera Myrobalan Plum Prunus cerasifera Survey Comment: Survey Comment: Survey Comment: Survey Comment: Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 7 m 5 m 1 270 mm Mature No Yes N/A 03-Oct-25 Fair Observations Root Stem Branch Leaf/Bud No visual defects Leaning Old pruning wounds Epicormic growths Bifurcated Mork Category Action Friority	No action See Comment Tree ID: 24 Myrobalan Plum Prunus cerasifera Survey Comment: Survey Comment: Survey Comment: Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 7 m 5 m 1 270 mm Mature No Yes N/A 03-Oct-25 Fair Observations Root Stem Branch Leaf/Bud No visual defects Leaning Old pruning wounds Epicormic growths Bifurcated Bifurcated Work Category Action Priority		No visual	defects		Bark wo Old prui	ounds ning wounds				Normal		
See Comment Tree ID: 24 Myrobalan Plum Prunus cerasifers Survey Comment: Survey Comment: Survey Comment: Details Height Spread Stems Ø Maturity 7 m 5 m 1 270 mm Mature No Yes N/A 03-Oct-25 Fair Observations Root No visual defects Stem Stem Branch Leaning Old pruning wounds Epicormic growths Bifurcated Mork Category Action Friority	See Comment Tree ID: 24 Myrobalan Plum Prunus cerasifers Survey Comment: Survey Comment: Survey Comment: Details Height Spread Stems Ø Maturity From 5 m 1 270 mm Mature No Yes N/A 03-Oct-25 Fair Observations Root No visual defects Stem Stem Branch Leaning Old pruning wounds Epicormic growths Bifurcated Damage / wounding Minor dead wood Old pruning wounds Epicormic growths Bifurcated Friority Priority	Work	Category			Action						Priority	
Tree ID: 24 Myrobalan Plum Prunus cerasifera Tag: TPO: Date: 03-Oct-24 Survey Comment: Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 7 m 5 m 1 270 mm Mature No Yes N/A 03-Oct-25 Fair Observations Root No visual defects Leaning Old pruning wounds Epicormic growths Bifurcated Damage / wounding Minor dead wood Old pruning wounds Epicormic growths Bifurcated Work Category Action Friority	Tree ID: 24 Myrobalan Plum Prunus cerasifera Survey Comment: Survey Comment: Details Height Spread Stems Ø Maturity 7 m 5 m 1 270 mm Mature No Yes N/A 03-Oct-25 Fair Observations Root No visual defects Stem Leaning Old pruning wounds Epicormic growths Bifurcated Damage / wounding Minor dead wood Old pruning wounds Epicormic growths Bifurcated Prov Insp Next Due Condition Fair Assessor: John Vieitez Date: 03-Oct-24 Branch Leaf/Bud Normal Normal Normal					No actio	on						
Prunus cerasifera TPO: Date: 03-Oct-24	Prunus cerasifera TPO: Date: 03-Oct-24		See Comm	nent		See Cor	nment						
Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition	Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition	ree ID: 24	Myrob	oalan Plum	1							Assessor:	John Vieitez
Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition	Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition		Prunu	ıs cerasifei	ra				TPO:			Date:	03-Oct-24
Observations Root No visual defects Leaning Old pruning wounds Epicormic growths Bifurcated No Yes N/A 03-Oct-25 Fair Priority Fair Action No Yes N/A 03-Oct-25 Fair Leaf/Bud Normal Normal Normal Normal Priority	Observations Root No visual defects Leaning Old pruning wounds Epicormic growths Bifurcated No Yes N/A 03-Oct-25 Fair Priority Fair Action No Yes N/A 03-Oct-25 Fair Leaf/Bud Normal Normal Normal Normal Priority						Su	rvey Com	ment:				
Observations Root Stem Branch Leaf/Bud No visual defects Leaning Old pruning wounds Epicormic growths Bifurcated Damage / wounding Minor dead wood Old pruning wounds Epicormic growths Normal Work Category Action Friority	Observations Root Stem Branch Leaf/Bud No visual defects Leaning Old pruning wounds Epicormic growths Bifurcated Damage / wounding Minor dead wood Old pruning wounds Epicormic growths Normal Work Category Action Friority	Details	_	-			•			•			
No visual defects Leaning Old pruning wounds Epicormic growths Old pruning wounds Epicormic growths Bifurcated Damage / wounding Minor dead wood Old pruning wounds Epicormic growths Epicormic growths Priority	No visual defects Leaning Old pruning wounds Epicormic growths Old pruning wounds Epicormic growths Bifurcated Damage / wounding Minor dead wood Epicormic growths Old pruning wounds Epicormic growths Epicormic growths Priority		7 m	5 m	1	270 mm	Mature	No	Yes	N/A	03-Oct-25	Fair	
Old pruning wounds Minor dead wood Epicormic growths Old pruning wounds Bifurcated Epicormic growths Work Category Action Minor dead wood Old pruning wounds Epicormic growths Priority	Old pruning wounds Minor dead wood Epicormic growths Old pruning wounds Bifurcated Epicormic growths Work Category Action Minor dead wood Old pruning wounds Epicormic growths Priority	Observations											
Catogory Action	Catogory Action		No visual	defects		Old prui Epicorm	ning wounds iic growths	N	Minor dead woo Old pruning wo	od unds	Normal		
No action No action	No action No action	Work	Category			Action						Priority	
No action — No action			No action			No actio	on						

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Tilia cordata TPO: Survey Comment: Details Height Spread Stems Ø Maturity 21 m 7 m 1 520 mm Mature No Yes N/A 03-Oct-25 Good Observations Root Stem Branch No visual defects Old pruning wounds Work Category No action No action TPO: Date: 03-Oct-24 Condition Froot Observations Maturity Bat Con Area Prev Insp Next Due Condition Yes N/A 03-Oct-25 Good Minor dead wood Old pruning wounds Priority Priority						Gen	eral Tre	e Assess	sment (Det	tailed)		
Details Height Spread Stems Ø Maturity No Yes N/A 03-Oct-25 Good	Tree ID: 25			me								
Observations						Sı	ırvey Comı	ment:				
No visual defects Old pruning wounds Minor dead wood Old pruning wounds Normal	Details					•			•			
Work Category No action No action Priority	Observations		defects			ning wounds	M	linor dead woo				
Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition	Work										Priority	,
Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition	Tree ID: 26			um								
11 m 5 m 1 500 mm Mature No Yes N/A 03-Oct-25 Fair Observations Root Stem Branch Leaf/Bud No visual defects Old pruning wounds Trifurcated Major dead wood Old pruning wounds Epicormic growths Work Category Action Priority						Sı	ırvey Comı	ment:				
No visual defects Old pruning wounds Trifurcated Major dead wood Old pruning wounds Epicormic growths Work Category Action Minor dead wood Old pruning wounds Epicormic growths Priority	Details	_	-			-			•			
Trifurcated Major dead wood Old pruning wounds Epicormic growths Work Category Action Priority	Observations	Root			Stem		В	Branch		Leaf/Bud		
Julion Trionity		No visual	defects		Old pru Trifurca	ning wounds ited	M C	lajor dead woo Id pruning wo	od unds	25% dead / a	absent	
	Work										Priority	,

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ree ID: 27	Londa	on Plane					Tag: E10			Assessor: John Vieitez	
ee ID. 27		nus x hispa	anica				Tag: 510 TPO:			Date: 03-Oct-24	
	rialai	rius x riispa	arrica				IFO.			Date: 03-001-24	
					Sı	urvey Comi	Perform significa going su	aerial inspection nt findings and a rveying. Cable b	n to assess extent any remedial reco pracing requires p	easterly stem over bark wound (observed again of cavity and any internal decay. Provide report mmendations. Continue to monitor tree condition eriodic inspections, installed 2021. Perform aerial and any major deadwood found.	with any notes through on
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	25 m	10 m	1	930 mm	Mature	No	Yes	N/A	03-Oct-25	Fair	
Observations	Root			Stem		В	Branch		Leaf/Bud		
	No visual Sucker g			Bark wo Old prui Trifurca Minor ca	ning wounds ted	M	flinor dead woo flajor dead woo Old pruning woo Cable / rod brac	od unds	Normal		
Work	Category			Action						Priority	
	Cable bra	ce		Check a	nd/or renew					6 Months	
	Further in	spection		Climb a	nd inspect					6 Months	
	Remove			Major d	ead wood					3 Months	
	See Comr	ment		See Cor	mment						
ee ID: 28	Londo	on Plane					Tag: 509			Assessor: John Vieitez	
	Platai	nus x hispa	anica				TPO:			Date: 03-Oct-24	
				Sı	ırvey Comı			eriodic inspection nd any major dea	s, installed 2021. Perform aerial inspection for Madwood found.	assaria - rem	
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	27 m	10 m	1	750 mm	Mature	No	Yes	N/A	03-Oct-25	Good	
Observations	Root			Stem		В	Branch		Leaf/Bud		
	No visua	l defects		Old prui Bifurcati	ning wounds ed	Old pruning wounds Cable / rod brace present Stubs			Normal		
	Category			Action						Priority	
Work	Cable bra	ce		Check a	nd/or renew					6 Months	
Work	Cable brace Check and/or renew			CI: I						6 Months	
Work	Further in	spection		Climb a	nd inspect					O MONUIS	

						Ciai iic	C Maacaa	ment (Det	laii c uj		
Γree ID: 29	Londo	on Plane					Tag: 508			Assessor: John Vieitez	
	Platai	nus x hispa	anica				TPO:			Date : 03-Oct-24	
					Sı	urvey Comi				ole bracing requires periodic inspections, installed 2021. Perfor ny infected branches and any major deadwood found.	
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	30 m	9 m	1	1070 mm	Mature	No	Yes	N/A	03-Oct-25	Good	
Observations	Root			Stem		E	Branch		Leaf/Bud		
	No visua	l defects		Bark woo Old prun	unds ing wounds	C	Minor dead woo Old pruning woo Cable / rod brac	unds	Normal		
Work	Category			Action						Priority	
	Cable bra	ce		Check ar	nd/or renew					6 Months	
	Further in	spection		Climb ar	d inspect					6 Months	
	Remove			Suspend	ed or broken bra	nches				3 Months	
	See Comr	nent		See Com	nment						
Гree ID: 30		on Plane					Tag: 507			Assessor: John Vieitez	
	Platai	nus x hispa	anica				TPO:			Date : 03-Oct-24	
					Sı	urvey Comi	ment: Perform	aerial inspectior	n for Massaria - re	emove any infected branches and any major deadwood found.	
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	31 m	10 m	1	1070 mm	Mature	No	Yes	N/A	03-Oct-25	Good	
Observations	Root			Stem		Branch			Leaf/Bud		
	No visua	defects		Bark woo Old prun	ınds ing wounds		Minor dead woo Old pruning woo		Normal		
Work	Category			Action						Priority	
	Further in	spection		Climb ar	d inspect					6 Months	
	See Comr	nent		See Com	•						

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					Gen	eral Tre	e Assess	sment (De	tailed)		
Tree ID: 31		on Plane nus x hispa	anica				Tag: 506 TPO:	•	,		John Vieitez 03-Oct-24
					Sı	urvey Comi	ment: Cable br any infe	racing requires p cted branches a	periodic inspection nd any major dea	s, installed 2021 dwood found.	L. Perform aerial inspection for Massaria - remove
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	28 m	10 m	1	1200 mm	Mature	No	Yes	N/A	03-Oct-25	Good	
Observations	Root			Stem		В	Branch		Leaf/Bud		
	No visua	l defects		Old prun Bifurcate	ing wounds d	M C	Damage / woun Ninor dead woo Old pruning woo Dable / rod brac	od unds	Normal		
Work	Category	•		Action						Priority	,
	Cable bra			Check ar	nd/or renew					6 Mon	ths
	Further in	•			d inspect					6 Mon	ths
	See Com	ment		See Com	nment						
Tree ID: 32		mon Labur rnum anag					Tag: TPO:				John Vieitez 03-Oct-24
					Sı	urvey Comr	ment:				
Details	Height	Spread	Stems	Ø		Bat	Con Area	Prev Insp	Next Due	Condition	
Details	6 m	2 m	1	130 mm	Maturity Young	No	Yes	N/A	03-Oct-25	Good	
Observations	Root			Stem		В	Branch		Leaf/Bud		
	No visua	l defects		Old prun	ing wounds		linor dead woo ow hanging br		Normal		
Work	Category	,		Action						Priority	,
	No action			No actio	n					•	

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Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition Good	e ID: 33 Common La Laburnum a	Laburnum a anagyroides	Tag: TPO:	Assessor: John Vieitez Date: 03-Oct-24
Company			Survey Comment:	
No visual defects Old pruning wounds Epicormic growths Action No action Work Category No action Tag: Tag: Tag: TPO: Survey Comment: Survey Comment: Survey Comment: Survey Comment: Survey Comment: Roct 5 m 4 m 1 170 mm Semi-mature No Yes N/A 03-Oct-25 Good Observations Root No visual defects Stem Branch Leaf/Bud No visual defects No visual defects Leaning Old pruning wounds Epicormic growths Work Category Action Priority		-		
Work Category No action No action Tag: Tag: TPO: Survey Comment: Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp 5 m 4 m 1 170 mm Semi-mature No Yes N/A 03-Oct-25 Good Observations Root No visual defects Stems Old pruning wounds Epicormic growths Work Category Action Priority		ects Old pruning wounds	Minor dead wood	
Prunus avium TPO: Date: 03-Oct-24	outogoty.	Action	Low hanging branches	Priority
Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition	•			
Som 4 m 1 170 mm Semi-mature No Yes N/A 03-Oct-25 Good No visual defects Leaning Old pruning wounds Epicormic growths Work Category Action No Yes N/A 03-Oct-25 Good Minor dead wood Stubs Priority		:	Survey Comment:	
No visual defects Leaning Old pruning wounds Epicormic growths Work Category Action Minor dead wood Stubs Stubs Priority	-			
Old pruning wounds Stubs Epicormic growths Work Category Action Priority	Observations Root	Stem	Branch	Leaf/Bud
- Catogory Action	No visual defec	Old pruning wounds		Normal
No action No action	Work Category	Action		Priority
	No action	No action		

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Tee ID: 35 London Plane						Gen	eral Tre	e Assess	sment (Det	tailed)	
Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition	Tree ID: 35			anica							
30 m 10 m 1 1200 mm Mature No Yes N/A 03-Oct-25 Good						Sı	urvey Comi	requires	periodic inspect	ions, installed 202	21. Perform aerial inspection for Massaria - remove any infecte
No visual defects	Details	_	-			-			•		
No visual defects Old pruning wounds Epicormic growths Bifurcated Minor cavities Old pruning wounds Cable / rod brace present Work Category Action Private inspection See Comment See Comment See Comment Tree ID: 36 London Plane Platanus x hispanica TpO: Date: 03-Oct-24 Survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found. Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 32 m 10 m 1 1230 mm Mature No Yes N/A 03-Oct-25 Good Observations Root Stem Branch Leaf/Bud No visual defects Old pruning wounds Bifurcated Old pruning wounds Bifurcated Old pruning wounds Bifurcated Old pruning wounds Sifurcated Old pruning wounds Old pruning wou			10 m	1		Mature			N/A		G000
Work Category Action Climb and inspect Category Cable brace Check and/or renew Climb and inspect Cable Further inspection Climb and inspect Cable Ca	Observations									Leaf/Bud	
Cable brace Check and/or renew Further inspection See Comment Tree ID: 36 London Plane Platanus x hispanica Climb and inspect See Comment Tag: 503 TPO: Survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found. Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 32 m 10 m 1 1230 mm Mature No Yes N/A 03-Oct-25 Good Observations Root Stem Branch Leaf/Bud No visual defects Old pruning wounds Bifurcated Minor dead wood Old pruning wounds Bifurcated Further inspection Climb and inspect Climb and inspect Priority Further inspection Climb and inspect		No visua	I defects		Epicormi Bifurcate	growths d	C	old pruning wo	unds	Normal	
Further inspection See Comment Climb and inspect See Comment Tree ID: 36 London Plane Platanus x hispanica Further inspection See Comment Tree ID: 36 London Plane Platanus x hispanica Further inspection For Inspection For Massaria - remove any infected branches and any major deadwood found. Survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found. Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 32 m 10 m 1 1230 mm Mature No Yes N/A 03-Oct-25 Good Observations Root Stem Branch Leaf/Bud No visual defects Old pruning wounds Bifurcated Old pruning wounds Old pruning wounds Work Category Action Further inspection Climb and inspect Climb and inspect Climb and inspect	Work	Category			Action						Priority
See Comment Tree ID: 36 London Plane Platanus x hispanica Survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found. Survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found. Details Height Spread Stems Ø Maturity 32 m 10 m 1 1230 mm Mature No Yes N/A 03-Oct-25 Good Observations Root No visual defects Old pruning wounds Bifurcated Old pruning wounds Old pruning wounds Further inspection Climb and inspect Road- Root Root Root Root Root Root Root Roo		Cable bra	ce								6 Months
Platanus x hispanica TPO: Survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found. Petails Height Spread Stems Ø Maturity 32 m 10 m 1 1230 mm Mature No Yes N/A 03-Oct-25 Good Observations Root Stem Stem Branch Leaf/Bud No visual defects Old pruning wounds Bifurcated Old pruning wounds Work Category Further inspection Climb and inspect Climb and inspect TPO: Survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found. Next Due Condition Aleaf/Bud Normal Priority 6 Months			•								6 Months
Details Height Spread Stems Ø Maturity 32 m 10 m 1 1230 mm Mature No Yes N/A 03-Oct-25 Good Observations Root No visual defects Old pruning wounds Bifurcated Minor dead wood Old pruning wounds Bifurcated Further inspection Climb and inspect No Action Root No Ves N/A No Yes N/A No N/A No Normal Prev Inspection Next Due Condition 03-Oct-25 Good Minor dead wood Old pruning wounds Normal Priority 6 Months	Tree ID: 36			anica				_			
32 m 10 m 1 1230 mm Mature No Yes N/A 03-Oct-25 Good Observations Root Stem Branch Leaf/Bud No visual defects Old pruning wounds Bifurcated Old pruning wounds Work Category Action Climb and inspect Further inspection Climb and inspect No Yes N/A 03-Oct-25 Good Normal Priority 6 Months						Sı	urvey Comi	ment: Perform	aerial inspection	n for Massaria - re	emove any infected branches and any major deadwood found.
No visual defects Old pruning wounds Bifurcated Old pruning wounds Old pruning wounds Priority Further inspection Climb and inspect Diamond Minor dead wood Old pruning wounds Priority 6 Months	Details	_	•			-			-		
Bifurcated Old pruning wounds Category Action Priority Further inspection Climb and inspect 6 Months	Observations	Root			Stem		В	Branch		Leaf/Bud	
Further inspection Climb and inspect 6 Months		No visua	l defects				-			Normal	
					Action						Priority
See Comment See Comment	Work	Category			CI: I	d inspect					-
	Work				Climb an	u ilispect					
	Work	Further in	spection			•					
	Work	Further in	spection			•					

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Details He 32 Observations Ro No	London Plane Platanus x hispani eight Spread S 2 m 10 m		Sui Maturity		requires	: approximately 4 periodic inspecti s and any major	ions, installed 202	1. Perform aerial inspection for	isible gate posts. Cable bracing or Massaria - remove any infect
Details He 32 Observations Ro No	e ight Spread S 2 m 10 m	Stems Ø			ment: Cavity at requires	periodic inspecti	ions, installed 202	nd wood occluding well with vi 11. Perform aerial inspection fo	isible gate posts. Cable bracing or Massaria - remove any infect
Observations Ro	2 m 10 m			rvey Comı	requires	periodic inspecti	ions, installed 202	1. Perform aerial inspection for	isible gate posts. Cable bracing or Massaria - remove any infect
Observations Ro	2 m 10 m		Maturity			and any major	deadwood round		
Observations Ro		1 1115 mm		Bat	Con Area	Prev Insp	Next Due	Condition	
No	at .	1 1113	Mature	No	Yes	N/A	03-Oct-25	Good	
	Oι	Stem		Е	Branch		Leaf/Bud		
	visual defects cker growth	Old pr Cavitie	vounds runing wounds es rmic growths	0	Minor dead woo Old pruning woo Cable / rod brac	unds	Normal		
Work	egory	Actio	n					Priority	
	le brace	Check	and/or renew					6 Months	
Furt	ther inspection	Climb	and inspect					6 Months	
See	Comment	See C	omment						
	Common Holly Ilex aquifolium				Tag: 501 TPO:			Assessor: John Vieitez Date: 03-Oct-24	
			Su	rvey Comr	ment:				
Details He	eight Spread S	Stems Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	m 3 m	3 160 mm	Semi-mature	No	Yes	N/A	03-Oct-25	Good	
Observations Ro	ot	Stem		Е	Branch		Leaf/Bud		
No	visual defects	Old pr Trifurd	runing wounds cated	0	linor dead woo Old pruning woo ow hanging br	unds	Normal		
Work Cate	egory	Action	n					Priority	
	action	No ac							

ree ID: 39	Londo	on Plane					Tag: 500			Assessor:	John Vieitez
		nus x hispa	anica				TPO:				03-Oct-24
					Sı	ırvey Comı			eriodic inspection nd any major dea		. Perform aerial inspection for Massaria - remov
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	30 m	10 m	1	1110 mm	Mature	No	Yes	N/A	03-Oct-25	Good	
Observations	Root			Stem		E	Branch		Leaf/Bud		
	No visua	l defects		Old prur Bifurcate	ning wounds ed	C	Ainor dead woo Old pruning woo Cable / rod brac	unds	Normal		
Work	Category			Action						Priority	
	Cable bra			Check a	nd/or renew					6 Mont	hs
	Further in	spection		Climb a	nd inspect					6 Mont	hs
	See Comr	ment		See Cor	nment						
ree ID: 40	Londo	on Plane					Tag : 498			Assessor:	John Vieitez
	Plata	nus x hispa	anica				TPO:			Date:	03-Oct-24
					Sı	ırvey Comı			eriodic inspection nd any major dea		. Perform aerial inspection for Massaria - remov
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	31 m	10 m	1	1100 mm	Mature	No	Yes	N/A	03-Oct-25	Good	
Observations	Root			Stem		E	Branch		Leaf/Bud		
	No visua	l defects		Old prur Trifurcat	ning wounds ced	M C	Minor dead woo Major dead woo Old pruning woo Cable / rod brac	d unds	Normal		
Work	Category			Action						Priority	
	Cable bra	ce		Check a	nd/or renew					6 Mont	hs
	Further in	spection		Climb a	nd inspect					6 Mont	hs
	See Comr	ment		See Cor	nment						

		Gene	eral Tree Assessment (De	•
ree ID: 41	Wild Cherry <i>Prunus avium</i>		Tag: TPO:	Assessor: John Vieitez Date: 03-Oct-24
	Tranas aviam		6.	546. 03 0ct 21
		Su	rvey Comment: Raise over road only.	
Details	Height Spread Stem		Bat Con Area Prev Insp	Next Due Condition
	7 m 5 m 1	180 mm Semi-mature	No Yes N/A	03-Oct-25 Good
Observations	Root	Stem	Branch	Leaf/Bud
	No visual defects	Leaning Old pruning wounds	Minor dead wood Old pruning wounds Low hanging branches	Normal
Work	Category	Action		Priority
	Raise low canopy	To 4.0m		1 year
	See Comment	See Comment		
ree ID: 42	Common or Black Elde	•	Tag:	Assessor: John Vieitez
	Sambucas nigra		TPO:	Date: 03-Oct-24
		Su	rvey Comment:	
Details	Height Spread Stem	s Ø Maturity	Bat Con Area Prev Insp	Next Due Condition
	5 m 3 m 1	170 mm Semi-mature	No Yes N/A	03-Oct-25 Good
Observations	Root	Stem	Branch	Leaf/Bud
	No visual defects	Old pruning wounds	Minor dead wood Low hanging branches	Normal
Work	Category	Action		Priority
	No action	No action		·

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Γree ID: 43	London Plane <i>Platanus x hispanica</i>		Tag: 496 TPO:	Assessor: John Vieitez Date: 03-Oct-24
		Su	urvey Comment: Perform aerial inspectio	n for Massaria - remove any infected branches and any major deadwood f
Details	Height Spread Stems	Ø Maturity 1020 mm Mature	Bat Con Area Prev Insp No Yes N/A	Next Due Condition 03-Oct-25 Good
Observations	Root	Stem	Branch	Leaf/Bud
	No visual defects	No visual defect	Minor dead wood Major dead wood Old pruning wounds	Normal
Work	Category	Action		Priority
	Further inspection	Climb and inspect		6 Months
	Remove	Major dead wood		3 Months
	See Comment	See Comment		
Гree ID: 44	London Plane		Tag: 495	Assessor: John Vieitez
	Platanus x hispanica		TPO:	Date: 03-Oct-24
		Su	urvey Comment: Perform aerial inspectio	n for Massaria - remove any infected branches and any major deadwood f
Details	Height Spread Stems	Ø Maturity	Bat Con Area Prev Insp	Next Due Condition
	33 m 8 m 1	950 mm Mature	No Yes N/A	03-Oct-25 Good
Observations	Root	Stem	Branch	Leaf/Bud
	No visual defects	Old pruning wounds	Minor dead wood Old pruning wounds	Normal
Work	Category	Action		Priority
	Further inspection	Climb and inspect		6 Months
	See Comment	See Comment		

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ree ID: 45	Londo	n Plane					Tag: 494			Assessor:	John Vieitez
	Platan	nus x hispa	anica				TPO:			Date:	03-Oct-24
					Sı	urvey Com	ment: Cable br any infe	acing requires potted branches ar	eriodic inspections, installed 2021. Perform aerial inspection for Massarial any major deadwood found.		
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	28 m	10 m	1	1300 mm	Mature	No	Yes	N/A	03-Oct-25	Good	
Observations	Root			Stem		E	Branch		Leaf/Bud		
	No visual	defects		Bark wo Old prur	unds ning wounds	C	Major dead woo Old pruning wo Cable / rod brad	unds	Normal		
Work	Category			Action						Priority	
	Cable brac	e		Check a	nd/or renew					6 Mont	hs
	Further ins	spection		Climb ar	nd inspect					6 Mont	hs
	Remove			Major de	ead wood					3 Mont	hs
	See Comm	ent		See Con	nment						
ree ID: 46	Small-Leafed Lime Tilia cordata						Tag: 493				John Vieitez
	Tilia c	ordata					TPO:			Date:	03-Oct-24
					Sı	rvey Comment:					
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	19 m	6 m	1	750 mm	Mature	No	Yes	N/A	03-Oct-25	Good	
Observations	Root			Stem		E	Branch		Leaf/Bud		
	No visual Sucker gr				ning wounds ic growths	N C L	flinor dead woo flajor dead woo Old pruning woo ow hanging br Pollard	od unds	Normal		
Work	Category			Action						Priority	
	Remove			Major de	ead wood					3 Mont	hs

					Gene	eral Tre	e Assess	sment (Det	tailed)		
Tree ID: 47		non Hornb nus betulu					Tag: 492 TPO :	-	-		John Vieitez 03-Oct-24
					Su	rvey Comi	ment:				
Details	Height 11 m	Spread 5 m	Stems	Ø 300 mm	Maturity Semi-mature	Bat No	Con Area Yes	Prev Insp N/A	Next Due 03-Oct-25	Condition Good	
Observations	Root			Stem		В	Branch		Leaf/Bud		
	No visual	defects		Old pru	ıning wounds	M	linor dead woo	od	Normal		
Work	Category No action			Action No acti						Priority	
Tree ID: 48		of Heaven hus altissi					Tag: TPO:				John Vieitez 03-Oct-24
					Su	rvey Comi	ment:				
Details	Height 17 m	Spread 5 m	Stems	Ø 260 mm	Maturity Young	Bat No	Con Area Yes	Prev Insp N/A	Next Due 03-Oct-25	Condition Good	
Observations	Root No visual	defects		Stem No visu	ıal defect		Branch Iinor dead woo	od	Leaf/Bud Normal		
Work	Category No action			Action No acti						Priority	
Tree ID: 49	Wild (Cherry s avium					Tag: 490 TPO:				John Vieitez 03-Oct-24
					Su	rvey Comi	ment:				
Details	Height 15 m	Spread 4 m	Stems	Ø 220 mm	Maturity Semi-mature	Bat No	Con Area Yes	Prev Insp N/A	Next Due 03-Oct-25	Condition Good	
Observations	Root No visual	defects		Stem Old pru	ıning wounds		Branch Iinor dead woo	od	Leaf/Bud Normal		
Work	Category No action			Action No acti						Priority	

ght Spread m 10 m ot visual defects		Ø 1900 mm Stem Old prun Bifurcate		rvey Comi Bat No	Tag: 489 TPO: ment: Cable br	acing requires poted branches and Prev Insp	,	Date: s, installed 2021 dwood found. Condition	John Vieitez 03-Oct-24 . Perform aerial inspection for Massaria - remove
m 10 m ot visual defects		1900 mm Stem Old prun	Maturity Mature	Bat No	any infed	Prev Insp	nd any major dead	dwood found. Condition	. Perform aerial inspection for Massaria - remove
m 10 m ot visual defects		1900 mm Stem Old prun	Mature	No		•			
ot visual defects egory	1	Stem Old prun			Yes	N/A	02 Oct 25	Caad	
visual defects		Old prun	ina wounds			, , , ,	03-001-25	Good	
gory			ina wounds		Branch		Leaf/Bud		
				C	linor dead woo Old pruning woo Cable / rod brac	unds	Normal		
e brace		Action						Priority	
			nd/or renew					6 Mont	hs
ner inspection			nd inspect					6 Mont	hs
Comment		See Com	nment						
					Tag:				John Vieitez 03-Oct-24
тіна ейгораса					IFO.			Date.	03-0tt-24
			Su	rvey Comi	ment:				
ght Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
m	1	290 mm	Semi-mature	No	Yes	N/A	03-Oct-25	Fair	
ot		Stem		В	Branch		Leaf/Bud		
		Epicormi	ic growths	E	picormic growt		Normal		
gory		Action						Priority	
		No actio	n					·	
i	Comment Common Lime Tilia europaea	Comment Common Lime Tilia europaea ight Spread Stems m 1 ot visual defects cker growth	Comment See Con Common Lime Tilia europaea ight Spread Stems Ø m 1 290 mm ot Stem visual defects cker growth Epicormi Minor ca	Comment See Comment Common Lime Tilia europaea Su ight Spread Stems Ø Maturity m 1 290 mm Semi-mature ot Stem visual defects cker growth Spicormic growths Minor cavities egory Action	Comment See Comment Common Lime Tilia europaea Survey Common Lime Survey Common Li	Comment See Comment Common Lime Tag: Tilia europaea TPO: Survey Comment: ight Spread Stems Ø Maturity Bat Con Area m 1 290 mm Semi-mature No Yes ot Stem Branch visual defects cker growth Epicormic growths Minor cavities Pollard egory Action	Common Lime Tilia europaea Survey Comment: Old Prev Insp No Yes N/A Stem Stem Sepicormic growths Epicormic growths Epicormic growths Minor cavities Pollard Action	Common Lime Tilia europaea Survey Comment: Survey Comme	Comment See Comment Common Lime Tilia europaea Survey Comment: Survey C

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General Tree Assessment (Detailed) Tree ID: 52 Common Lime Tag: Assessor: John Vieitez Tilia europaea TPO: Date: 03-Oct-24 **Survey Comment:** Details Height Spread Stems Ø Maturity Con Area Prev Insp **Next Due** Condition Bat 290 mm Fair 10 m 2 m Semi-mature No Yes N/A 03-Oct-25 1 Observations Root Stem **Branch** Leaf/Bud No visual defects Old pruning wounds Old pruning wounds Normal Sucker growth Epicormic growths Epicormic growths Minor cavities Pollard Work Category Action **Priority** No action No action Tree ID: 53 Small-Leafed Lime Tag: 566 Assessor: John Vieitez Tilia cordata TPO: Date: 03-Oct-24 **Survey Comment:** Details Ø **Next Due** Condition Height Spread Stems Maturity Bat Con Area Prev Insp Good 8 m 4 m 150 mm Young No Yes N/A 03-Oct-25 Observations Root Stem **Branch** Leaf/Bud No visual defects Old pruning wounds Old pruning wounds Normal Work Category **Priority** Action No action No action

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				Gen	eral Tre	e Assess	ment (Det	tailed)		
Tree ID: 54	Small-Leafed	Lime				Tag:				John Vieitez
	Tilia cordata					TPO:			Date:	03-Oct-24
				Su	urvey Comi	ment:				
Details		d Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	10 m 4 m	1	150 mm	Young	No	Yes	N/A	03-Oct-25	Good	
Observations	Root		Stem		В	Branch		Leaf/Bud		
	No visual defects		Old prun	ing wounds		amage / woun old pruning wo		Normal		
Work	Category		Action						Priority	
	No action		No actio	n						
Tree ID: 55	Small-Leafed	Lime				Tag: 564				John Vieitez
	Tilia cordata					TPO:			Date:	03-Oct-24
				Sı	ırvey Comr	ment:				
Details		d Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	11 m 4 m	1	150 mm	Young	No	Yes	N/A	03-Oct-25	Good	
Observations	Root		Stem		В	Branch		Leaf/Bud		
	No visual defects		Old prun	ing wounds		linor dead woo Old pruning wo		Normal		
Work	Category		Action						Priority	
	No action		No actio	n						

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ID. F.C	Constitution Control	Gen	eral Tree Assessment (De		7-b \/:-2
Гree ID: 56	Small-Leafed Lime <i>Tilia cordata</i>		Tag: 563 TPO :		John Vieitez 03-Oct-24
		Si	urvey Comment:		
Details	Height Spread Sten	ns Ø Maturity	Bat Con Area Prev Insp	Next Due Condition	
	12 m 2 m 1	_	No Yes N/A	03-Oct-25 Fair	
Observations	Root	Stem	Branch	Leaf/Bud	
	No visual defects	Bark wounds Old pruning wounds Epicormic growths Major cavities	Old pruning wounds Epicormic growths Pollard	Normal	
Work	Category	Action		Priority	,
	No action	No action			
Tree ID: 57	Small-Leafed Lime		Tag : 562		John Vieitez
	Tilia cordata		TPO:	Date:	03-Oct-24
		Su	urvey Comment:		
Details	Height Spread Sten	_	Bat Con Area Prev Insp	Next Due Condition	
21 "	10 m 2 m 1		No Yes N/A	03-Oct-25 Fair	
Observations	Root No visual defects	Stem Bark wounds	Branch Old pruning wounds	Leaf/Bud Normal	
	NO VISUAL DELECTS	Old pruning wounds Epicormic growths	Epicormic growths Pollard	NOTHAL	
Work	Category	Action		Priority	,
	No action	No action			

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General Tree Assessment (Detailed) Tree ID: 58 Small-Leafed Lime **Tag:** 561 Assessor: John Vieitez Tilia cordata TPO: Date: 03-Oct-24 **Survey Comment:** Details Stems Ø Maturity Con Area **Next Due** Condition Height Spread Bat Prev Insp Fair 2 m 320 mm No Yes N/A 03-Oct-25 11 m Semi-mature Observations Root Stem **Branch** Leaf/Bud No visual defects Bark wounds Old pruning wounds Normal Old pruning wounds Epicormic growths Pollard Cavities Epicormic growths Bifurcated Work Category Action Priority No action No action Tree ID: 60 Small-Leafed Lime Tag: 560 Assessor: John Vieitez TPO: Tilia cordata Date: 03-Oct-24 **Survey Comment:** Details Ø Condition Height Spread Stems Maturity Bat Con Area **Prev Insp Next Due** Fair 11 m 2 m 320 mm No Yes N/A 03-Oct-25 1 Semi-mature Observations Leaf/Bud Root Stem **Branch** No visual defects Old pruning wounds Old pruning wounds Normal Cavities Sucker growth Cavities Epicormic growths Epicormic growths Pollard Work Category Action **Priority** No action No action

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					Gene	eral Tre	ee Assess	ment (Det	tailed)			
Tree ID: 61		-Leafed Lii	me				Tag: 559				John Vieitez	
	Tilia d	cordata					TPO:			Date:	03-Oct-24	
					Su	urvey Comment: Severe and extensive stem cavity and hol monitor stem structural integrity and ensu			em cavity and hol integrity and enso	llowing, which appears to be affecting entire stem. Continue to ure crown is kept small.		
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	11 m	2 m	1	320 mm	Semi-mature	No	Yes	N/A	03-Oct-25	Fair		
Observations	Root			Stem		E	Branch		Leaf/Bud			
	No visua Sucker g				ning wounds nic growths avities	C E	Old pruning woo Cavities Epicormic growt Pollard		Normal			
Work	Category			Action						Priority		
	No action			No action								
	See Comr	nent		Unspec	mea							
ree ID: 62 Small-Leafed Lime		me				Tag: 558			Assessor:	John Vieitez		
	Tilia d	cordata					TPO:			Date:	03-Oct-24	
		Surv				rvey Comment: One scaffold limb with wound co ongoing surveying.			ound containing	and containing severe and extensive decay. Continue to monitor through		
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	11 m	2 m	1	320 mm	Semi-mature	No	Yes	N/A	03-Oct-25	Fair		
Observations	Root			Stem		E	Branch		Leaf/Bud			
	No visua Sucker g			Old pru Cavities	ning wounds		Old pruning wou Cavities	ınds	Normal			
	Suckei g	iowui			nic growths	E	Epicormic growt Pollard	hs				
Work	Category			Action						Priority		
	No action			No action	on							
	See Comr	nent		See Co	mment							

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YAA 113: 63				Conc			ment (Det	anou,		
ree ID: 63	Small-Leafed L <i>Tilia cordata</i>	ime				Tag: TPO:			Assessor: Date:	John Vieitez 03-Oct-24
				Su		ment: Major ca	vity at 1.75m ar and ensure cro	nd also at base behind occluded wound. Continue to monitor stem structural wn is kept small.		
Details	Height Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 m 2 m	1	340 mm	Semi-mature	No	Yes	N/A	03-Oct-25	Fair	
Observations	Root		Stem		Е	Branch		Leaf/Bud		
	No visual defects Sucker growth		Old pru	or decay ning wounds nic growths avities	Old pruning wounds Cavities Epicormic growths Pollard			Normal		
Work	Category		Action						Priority	
	No action		No acti							
	See Comment		See Co	mment						
ree ID: 64	Small-Leafed L	ime				Tag: 556			Assessor:	John Vieitez
00.01	Tilia cordata					TPO:			Date:	03-Oct-24
	Sui				rvey Comment: Severe and extensive ster monitor stem structural ir			em decay, from base to 2m in height, almost entirety hollowed out. Continuintegrity and ensure crown is kept small.		
Details	Height Spread		Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	9 m 2 m	1	340 mm	Semi-mature	No	Yes	N/A	03-Oct-25	Poor	
Observations	Root		Stem		E	Branch		Leaf/Bud		
	No visual defects Sucker growth		Old pru	or decay ning wounds nic growths avities	C	old pruning wou Cavities Spicormic growt Pollard		Normal		
Work	Category		Action						Priority	
	No action		No acti							
	See Comment		Soo Co	mment						

		Gene	eral Tree Assessment (De	tailed)
Tree ID: 65	Small-Leafed Lime Tilia cordata		Tag: 555 TPO:	Assessor: John Vieitez Date: 03-Oct-24
		Su	rvey Comment:	
Details	Height Spread Stems	Ø Maturity 490 mm Semi-mature	Bat Con Area Prev Insp No Yes N/A	Next Due Condition 03-Oct-25 Fair
Observations	Root	Stem	Branch	Leaf/Bud
	No visual defects Sucker growth	Old pruning wounds Epicormic growths	Old pruning wounds Cavities Epicormic growths Pollard	Normal
Work	Category	Action		Priority
	No action	No action		·
Tree ID: 66	Small-Leafed Lime		Tag: 554	Assessor: John Vieitez
	Tilia cordata		TPO:	Date: 03-Oct-24
		Su	rvey Comment:	
Details	Height Spread Stems	Ø Maturity 460 mm Semi-mature	Bat Con Area Prev Insp No Yes N/A	Next Due Condition 03-Oct-25 Fair
Observations	Root	Stem	Branch	Leaf/Bud
	No visual defects Sucker growth	Fungus or decay Bark wounds Old pruning wounds Epicormic growths	Damage / wounding Old pruning wounds Cavities Epicormic growths Pollard	Normal
		Action		Priority
Work	Category	Action		

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Tree ID: 67 Small-Leafed Lime Tilla condata Tro: Tro: Tro: Tro: Tro: Tro: Tro: Tro:						Gene	erai ire	e A55655	sment (Det	ianeu)		
Survey Comment: Severe and extensive stem and scaffold limb decay. Continue to monitor stem structural integrity and ensure crown is kept small. Details	ree ID: 67	Small	-Leafed Lir	me							Assessor:	John Vieitez
Details		Tilia d	cordata					TPO:			Date:	03-Oct-24
10 m 2 m 1 350 mm Semi-mature No Yes N/A 03-Oct-25 Fair						Su	rvey Comi	ment: Severe a ensure c	and extensive sterown is kept sm	em and scaffold li all.	mb decay. Conti	nue to monitor stem structural integrity and
No visual defects Bark wounds Damage / wounding Old pruning wounds Cavities Epicormic growths Priority	Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
No visual defects Sucker growth Bark wounds Old pruning wounds Epicormic growths Pollard Work Category No action See Comment See Comment Tag: 552 TPO: Survey Comment: Details Height Spread Stems 11 m 4 m 1 180 mm Young No visual defects Bark wounds Old pruning wounds Epicormic growths Pollard Priority Assessor: John Vieitez Date: 03-Oct-24 Survey Comment: Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp 11 m 4 m 1 180 mm Young No Yes N/A 03-Oct-25 Good Observations Root No visual defects Bark wounds Old pruning wounds Old pruning wounds Work Category Action Priority Normal		10 m	2 m	1	350 mm	Semi-mature	No	Yes	N/A	03-Oct-25	Fair	
Sucker growth Category	Observations	Root			Stem		В	Branch		Leaf/Bud		
No action See Comment Tree ID: 68 Small-Leafed Lime Tilia cordata Survey Comment: Survey Comment: Survey Comment: Survey Comment: Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 11 m 4 m 1 180 mm Young No Yes N/A 03-Oct-25 Good Observations Root Stem Branch Leaf/Bud No visual defects Bark wounds Old pruning wounds No visual defects Bark wounds Old pruning wounds Old pruning wounds Priority					Old pru	ning wounds	C C E	old pruning woo Cavities picormic growt	unds	Normal		
No action See Comment No action See Comment See Comment Tag: 552 Tag: 552 TPO: Date: 03-Oct-24 Survey Comment: Survey Comment: Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 11 m 4 m 1 180 mm Young No Yes N/A 03-Oct-25 Good Observations Root Stem Branch Leaf/Bud No visual defects Bark wounds Old pruning wounds Normal Work Category Action Priority	Work	Category			Action						Priority	
ree ID: 68 Small-Leafed Lime Tilia cordata TPO: Survey Comment: Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp 11 m 4 m 1 180 mm Young No Yes N/A 03-Oct-25 Good Observations Root No visual defects Bark wounds Old pruning wounds Old pruning wounds Work Category Action Tag: 552 TPO: Assessor: John Vieitez Date: 03-Oct-24 Assessor: John Vieitez Date: 03-Oct-24 Prov Insp Next Due Condition Candition Odi pruning wounds No Yes N/A 03-Oct-25 Good Priority					No acti	on					·	
Tilia cordata TPO: Survey Comment: Details Height Spread Stems Ø Maturity 11 m 4 m 1 180 mm Young No Yes N/A 03-Oct-25 Good Observations Root No visual defects Bark wounds Old pruning wounds Old pruning wounds Work Category Action TPO: Date: 03-Oct-24 Condition Next Due Condition Good Food Condition Action Friority	See Comment S			See Co	mment							
Details Height Spread Stems Ø Maturity 11 m 4 m 1 180 mm Young No Yes N/A 03-Oct-25 Good Observations Root No visual defects Bark wounds Old pruning wounds Old pruning wounds Work Category Action Naturity Bat Con Area Prev Insp Next Due Condition O3-Oct-25 Good Froot O3-Oct-25 Good Odd pruning wounds Normal Priority	ree ID: 68			me				-				
Details Height Spread Stems Ø Maturity 11 m 4 m 1 180 mm Young No Yes N/A 03-Oct-25 Good Observations Root Stem Branch No visual defects Bark wounds Old pruning wounds Work Category Action No Maturity Bat Con Area Prev Insp Next Due Condition Good No Yes N/A 03-Oct-25 Good Friority						Su	rvey Comi	ment:				
11 m 4 m 1 180 mm Young No Yes N/A 03-Oct-25 Good Observations Root Stem Branch Leaf/Bud No visual defects Bark wounds Old pruning wounds Work Category Action Priority	Details	Height	Spread	Stome	Ø		-		Dray Inch	Next Due	Condition	
No visual defects Bark wounds Old pruning wounds Work Category Action Old pruning wounds Priority	Details		-			-			-			
Old pruning wounds Work Category Action Priority	Observations	Root			Stem		Branch		Leaf/Bud			
Catogory Action		No visua	defects				C	old pruning wo	unds	Normal		
No action No action	Work	Category			Action						Priority	
					No acti	on					·	

					Gene	eral Tre	e Assess	ment (Det	tailed)		
ree ID: 69		-Leafed Lir	me				Tag: 551 TPO:				John Vieitez 03-Oct-24
					Sui	rvey Comi	ment:				
Details	Height 11 m	Spread 2 m	Stems	Ø 380 mm	Maturity Semi-mature	Bat No	Con Area Yes	Prev Insp N/A	Next Due 03-Oct-25	Condition Fair	
Observations	Root			Stem		В	Branch		Leaf/Bud		
	No visua Sucker g			Bark wo Old pru	or decay ounds ning wounds nic growths	Old pruning wounds Cavities Epicormic growths Pollard			Normal		
Work	Category No action			Action No acti						Priority	
ree ID: 70		-Leafed Lir	me				Tag: 550 TPO:				John Vieitez 03-Oct-24
	Sı					rvey Comi	ment: Extensiv kept sma		fold limb decay. C	Continue to monit	or stem structural integrity and ensure crown
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	10 m	2 m	1	380 mm	Semi-mature	No	Yes	N/A	03-Oct-25	Fair	
Observations	Root			Stem		В	Branch		Leaf/Bud		
	No visua Sucker g			Bark wo Old pru	Fungus or decay Bark wounds Old pruning wounds Epicormic growths		Old pruning wounds Cavities Epicormic growths Pollard		Normal		
Work	Category			Action						Priority	
	No action			No acti							
	See Comr				mment						

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					Gene	eral Tr	ee Assess	ment (Det	tailed)			
ree ID: 71	Small-	Leafed Lir	ne				Tag : 549			Assessor:	John Vieitez	
	Tilia c	ordata					TPO:			Date:	03-Oct-24	
					Su	rvey Com	nment: Extensiv kept sma	e stem and scaf	fold limb decay. C	fold limb decay. Continue to monitor stem structural integrity and ensure		
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	8 m		1	380 mm	Semi-mature	No	Yes	N/A	03-Oct-25	Fair		
Observations	Root			Stem			Branch		Leaf/Bud			
	No visual Sucker gr			Bark wo Old pru Cavities	ning wounds	Old pruning wounds Cavities Epicormic growths Pollard			Normal			
Work	Category			Action						Priority		
	No action			No acti								
	See Comm	nent		See Co								
ree ID: 72	Small-	·Leafed Lir	ne				Tag: 548			Assessor:	John Vieitez	
	Tilia c	ordata			TPO:				Date:	03-Oct-24		
					Su	rvey Com	ıment:					
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	11 m	2 m	1	310 mm	Semi-mature	No	Yes	N/A	03-Oct-25	Fair		
Observations	Root			Stem			Branch		Leaf/Bud			
	No visual Sucker gr			Cavities	ning wounds		Old pruning woo Epicormic growt Pollard		Normal			
Work	Category			Action						Priority		
	No action			No acti	on					·		

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			Gene	eral Tre	e Assess	ment (Det	ailed)		
ree ID: 73	Small-Leafed Lime Tilia cordata				Tag: 547 TPO:				John Vieitez 03-Oct-24
			Su	rvey Comr	ment:				
Details	Height Spread St	tems Ø 1 310 mm	Maturity Semi-mature	Bat No	Con Area Yes	Prev Insp N/A	Next Due 03-Oct-25	Condition Fair	
Observations	Root	Stem		В	ranch		Leaf/Bud		
	No visual defects Sucker growth	Cavities	ning wounds	E	old pruning woo picormic growt ollard	unds hs	Normal		
Work	Category	Action						Priority	
	No action	No acti	on						
ree ID: 74	Small-Leafed Lime				Tag: 546			Assessor:	John Vieitez
	Tilia cordata				TPO:			Date:	03-Oct-24
			Su	rvey Comr	ment:				
Details	Height Spread St		Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	10 m 2 m	1 310 mm	Semi-mature	No	Yes	N/A	03-Oct-25	Fair	
Observations	Root	Stem			sranch		Leaf/Bud		
	No visual defects Sucker growth	Cavities	ning wounds	E	old pruning woo picormic growt ollard		Normal		
Work	Category	Action						Priority	
	No action	No acti	on						

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					Gene	eral Tre	e Assess	sment (De	tailed)		
Tree ID: 75		l-Leafed Li cordata	me				Tag: 545 TPO:				John Vieitez 03-Oct-24
					Su	rvey Comr	ment : Extensiv kept sma	e stem and scaf all.	fold limb decay. (Continue to moni	itor stem structural integrity and ensure crown is
Details	Height			Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	10 m	2 m	1	280 mm	Semi-mature	No	Yes	N/A	03-Oct-25	Fair	
Observations	Root			Stem			Branch		Leaf/Bud		
	No visua Sucker g			Old pru Cavities	s or decay uning wounds s nic growths	C	Damage / woun Old pruning woo Cavities Ollard		Normal		
Work	Category			Action						Priority	
	No action			No acti	ion					•	
	See Comr	ment		See Co	mment						
Tree ID: 76		l-Leafed Li cordata	me				Tag: 544 TPO:				John Vieitez 03-Oct-24
					Su	rvey Comr	ment:				
Details	Height	Spread		Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	8 m	2 m	1	280 mm	Semi-mature	No	Yes	N/A	03-Oct-25	Fair	
Observations	Root			Stem		В	Branch		Leaf/Bud		
	No visual Sucker g			Cavities	ining wounds s nic growths	C	Pamage / woun Did pruning woo Cavities Ollard		Normal		
Work	Category			Action						Priority	
	No action			No acti	on					·	

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ree ID: 77	Prunus <i>Prunus</i>						Tag : 348 TPO :				John Vieitez 03-Oct-24
					Sı	rvey Comr	nent:				
Details	Height 10 m	Spread 5 m	Stems	Ø 460 mm	Maturity Mature	Bat No	Con Area Yes	Prev Insp N/A	Next Due 03-Oct-25	Condition Fair	
Observations	Root No visual	defects		Stem Old prur Trifurcat	ning wounds red	D M	ranch amage / woun inor dead woo ld pruning wou	d	Leaf/Bud 50% dead / a	bsent	
Work	Category No action			Action No actio	n		tubs			Priority	
ree ID: 78		er Beech sylvatica	'Purpurea'				Tag: 472 TPO:				John Vieitez 03-Oct-24
					Sı	ırvey Comr	nent: Also rem	ove minor dead	wood only over 1	.5m in length.	
Details	Height 19 m	Spread 8 m	Stems	Ø 640 mm	Maturity Mature	Bat No	Con Area Yes	Prev Insp N/A	Next Due 03-Oct-25	Condition Good	
Observations	Root No visual	defects		Stem Bark wo Old prur	unds iing wounds	M M O E	ranch inor dead woo ajor dead woo Id pruning woo picormic growt tubs	d ınds	Leaf/Bud Normal		
Work	Category Remove See Comm	nent		Action Major de See Con	ead wood nment					Priority 3 Mont	

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Tree ID: 79 Mountain Ash Sorbus aucuparia Survey Comment: Provided Survey Comment: Survey Comment: Survey Comment: Survey Comment: No visual defect: No action No action Tree ID: 81 Copper Beech Fagus sylvatica Purpureal Fagus sylvatica Purpureal Tree ID: 81 Copper Beech Fagus sylvatica Purpureal No action No visual defect: Survey Comment: Assessor: John Vieitez Date: 03-Oct-24 Assessor: John V						Gene	eral Tre	e Assess	ment (Det	tailed)		
Details	Tree ID: 79			ia								
11 m 3 m 1 140 mm Young No Yes N/A 03-Oct-25 Good						Su	ırvey Comı	ment:				
No visual defects No visual def	Details	_										
Work Category No action	Observations	Root			Stem		Е	Branch		Leaf/Bud		
No action No action Tree ID: 81 Copper Beech Fagus sylvatica 'Purpurea' Survey Comment: Survey Comment: Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 22 m 9 m 1 1100 mm Mature No Yes N/A 03-Oct-25 Good Observations Root Stem Branch Leaf/Bud No visual defects Bark wounds Minor dead wood Old pruning wounds Work Category Action Friority		No visual	defects		No visua	l defect	M	linor dead woo	od	Normal		
Fagus sylvatica 'Purpurea' TPO: Date: 03-Oct-24	Work					n					Priority	
Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition	Tree ID: 81			'Purpurea	,			-				
22 m 9 m 1 1100 mm Mature No Yes N/A 03-Oct-25 Good Observations Root Stem Branch Leaf/Bud No visual defects Bark wounds Minor dead wood Old pruning wounds Work Category Action Priority						Su	ırvey Comı	ment:				
No visual defects Bark wounds Minor dead wood Old pruning wounds Work Category Action Priority	Details								-			
Old pruning wounds Work Category Action Priority	Observations	Root			Stem		В	Branch		Leaf/Bud		
Patient Patient		No visual	defects		Bark wo	unds				Normal		
	Work					n					Priority	

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					Gene	iai ife		ment (Det	ianeu)		
Гree ID: 82	Wild C <i>Prunu</i>	Cherry Is avium					Tag: 526 TPO:				John Vieitez 03-Oct-24
					Su	rvey Com	ment: Evidence	of historic root	-heave.		
Details	Height 12 m	Spread 7 m	Stems	Ø 380 mm	Maturity Semi-mature	Bat No	Con Area Yes	Prev Insp N/A	Next Due 03-Oct-25	Condition Fair	
Observations	Root			Stem		E	Branch		Leaf/Bud		
	Soil heave Damage t	e to buttress	s roots	Bark wo Leaning Old pru			Ainor dead woo Old pruning woo ow hanging br	ınds	Normal		
Work	Category No action			Action No acti						Priority	
Tree ID: 83		v-Leafed P salicifolia	Pear				Tag : 349 TPO :				John Vieitez 03-Oct-24
					Su	rvey Com	ment:				
Details	Height 5 m	Spread 4 m	Stems 1	Ø 220 mm	Maturity Mature	Bat No	Con Area Yes	Prev Insp N/A	Next Due 03-Oct-25	Condition Good	
Observations	Root			Stem		E	Branch		Leaf/Bud		
	No visual	defects		Old pru Stubs	ning wounds	C L	Ainor dead woo Old pruning woo ow hanging bra Stubs	ınds	Normal		
Work	Category No action			Action No acti						Priority	

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		Gen	eral Tree Assessment (I	Detailed)	
Tree ID: 84	Wild Cherry <i>Prunus avium</i>		Tag : 529 TPO :		ssor: John Vieitez Date: 03-Oct-24
		Sı	ırvey Comment:		
Details	Height Spread Stem	_	Bat Con Area Prev Insp No Yes N/A	Next Due Condi 03-Oct-25 Goo	
Observations	Root	Stem	Branch	Leaf/Bud	
	Damage to buttress roots	Bark wounds Leaning	Minor dead wood Old pruning wounds	Normal	
Work	Category No action	Action No action		P	riority
Tree ID: 85	Wild Cherry Prunus avium		Tag: TPO:		ssor: John Vieitez Date: 03-Oct-24
		Su	rvey Comment: Group of 3x trees		
Details	Height Spread Stem	•	Bat Con Area Prev Ins		
	11 m 6 m 1	260 mm Mature	No Yes N/A	03-Oct-25 Fai	•
Observations	Root	Stem	Branch	Leaf/Bud	
	Damage to buttress roots	Bark wounds Leaning Old pruning wounds	Minor dead wood Old pruning wounds Low hanging branches Stubs	Normal	
Work	Category	Action		Р	riority
	No action	Unspecified			

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Details Observations	Willow-Leaf Pyrus salici Height Spre 4 m 3 i	ead Stems	Ø 140 mm	Sur Maturity					Assessor: John Vieitez Date: 03-Oct-24	
	4 m 3 i				-					
	4 m 3 i			Maturity	Bat					
Observations	Doot		140 111111	Semi-mature	No	Con Area Yes	Prev Insp N/A	Next Due 03-Oct-25	Condition Good	
	ROOL		Stem		В	Branch		Leaf/Bud		
	No visual defec	cts	Old prunir Stubs	ng wounds	C	linor dead woo Old pruning wo ow hanging br	unds	Normal		
	Category Raise low canop	ру	Action To 2.0m						Priority 6 Months	
Гree ID: 87	Wild Cherry Prunus aviu					Tag: TPO:			Assessor: John Vieitez Date: 03-Oct-24	
				Sur	vey Com	ment:				
Details	Height Spre	ead Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	4 m 2 i	m 1	120 mm	Young	No	Yes	N/A	03-Oct-25	Good	
Observations	Root		Stem			Branch		Leaf/Bud		
	No visual defe	cts	Old prunir Epicormic Stubs		C	linor dead woo Old pruning wo ow hanging br	unds	Normal		
Work	Category		Action						Priority	
	No action		No action							

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		Gene	eral Tree Assessment (D	etailed)
Tree ID: 88	Silver Birch <i>Betula pendula</i>		Tag: 537 TPO:	Assessor: John Vieitez Date: 03-Oct-24
		Su	rvey Comment:	
Details	Height Spread Stems	Ø Maturity 320 mm Semi-mature	Bat Con Area Prev Insp No Yes N/A	Next Due Condition 03-Oct-25 Good
Observations	Root	Stem	Branch	Leaf/Bud
	No visual defects	Bark wounds Leaning	Old pruning wounds	Normal
Work	Category	Action		Priority
	Raise low canopy	To 2.5m		6 Months
Tree ID: 90	Sweetgum		Tag:	Assessor: John Vieitez
	Liquidamber styraciflua		TPO:	Date: 03-Oct-24
		Su	rvey Comment:	
Details	Height Spread Stems	-	Bat Con Area Prev Insp	Next Due Condition
Observations	11 m 1 m 1	110 mm Young	No Yes N/A	03-Oct-25 Good
Observations	Root No visual defects	Stem Bark wounds	Branch Minor dead wood	Leaf/Bud Normal
	NO VISUAL DELECTS	Old pruning wounds	Old pruning wounds	Normal
Work	Category	Action		Priority
	No action	No action		

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Гree ID: 91	Common Holly Ilex aquifolium				Tag: TPO:				John Vieitez 03-Oct-24
			Sui	rvey Comr	ment:				
Details	Height Spread S	Stems Ø 1 430 mm	Maturity Mature	Bat No	Con Area Yes	Prev Insp N/A	Next Due 03-Oct-25	Condition Good	
Observations	Root No visual defects Sucker growth	Stem Old pruni	ng wounds	M O	ranch linor dead woo old pruning wou ow hanging bra	ınds	Leaf/Bud Normal		
Work	Category No action	Action No action	1					Priority	
Гree ID: 92	Prunus 'Amanogav				Tag: TPO:				John Vieitez 03-Oct-24
			Sui	rvey Comr	ment:				
Details	Height Spread S	Stems Ø 3 100 mm	Maturity Young	Bat No	Con Area Yes	Prev Insp N/A	Next Due 03-Oct-25	Condition Good	
Observations	Root No visual defects	Stem Bark wou Cracked , Stubs	nds ' included bark		ranch o visual defect	5	Leaf/Bud Normal		
Work	Category No action	Action No action	1					Priority	

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Tree ID: 93	Silver Maple Acer saccha					Tag: 543 TPO:			Assessor: John Vieitez Date: 03-Oct-24	
				Sı	ırvey Comı	ment:				
Details	Height Spre		Ø 190 mm	Maturity Young	Bat No	Con Area Yes	Prev Insp N/A	Next Due 03-Oct-25	Condition Good	
Observations	Root No visual defec	ts	Stem Old prur	ning wounds		Branch Old pruning wo	unds	Leaf/Bud Normal		
Work	Category No action		Action No actio	on					Priority	
Гree ID: 93a	London Pla	e.				Tag:			Assessor: John Vieitez	
	Platanus x					TPO:			Date : 03-Oct-24	
Details	Platanus x	nispanica	Ø	Su Maturity		ment: Cavity a			Date: 03-Oct-24 uding well. Cable bracing requires periodi ria - remove any infected branches and a Condition	
		nispanica ad Stems	Ø 1100 mm		urvey Comi	ment: Cavity a 2021. Pe found.	erform aerial ins	pection for Massa	uding well. Cable bracing requires periodi ria - remove any infected branches and a	
Details Observations	Height Spre 25 m 8 i	ad Stems	1100 mm Stem	Maturity Mature	urvey Comi Bat No	ment: Cavity a 2021. Pe found. Con Area Yes	Prev Insp N/A	Next Due 03-Oct-25 Leaf/Bud	uding well. Cable bracing requires periodi ria - remove any infected branches and a Condition	
	Height Spre 25 m 8 r	ad Stems	1100 mm Stem Old prur Cavities	Maturity Mature ning wounds	Bat No E	ment: Cavity at 2021. Pe found. Con Area Yes	Prev Insp N/A od od unds ce present	Next Due 03-Oct-25	uding well. Cable bracing requires periodi ria - remove any infected branches and a Condition	
	Height Spre 25 m 8 i	ad Stems	1100 mm Stem Old prur Cavities	Maturity Mature ning wounds	Bat No E	ment: Cavity ar 2021. Per found. Con Area Yes Branch Minor dead woo Major dead woo Did pruning woo Cable / rod brad	Prev Insp N/A od od unds ce present	Next Due 03-Oct-25 Leaf/Bud	uding well. Cable bracing requires periodi ria - remove any infected branches and a Condition	
Observations	Height Spre 25 m 8 m Root No visual defect Category Cable brace	ad Stems	Stem Old prur Cavities Epicorm Action Check a	Maturity Mature ning wounds ic growths	Bat No E	ment: Cavity ar 2021. Per found. Con Area Yes Branch Minor dead woo Major dead woo Did pruning woo Cable / rod brad	Prev Insp N/A od od unds ce present	Next Due 03-Oct-25 Leaf/Bud	uding well. Cable bracing requires periodi ria - remove any infected branches and a Condition Good Priority 6 Months	
Observations	Height Spre 25 m 8 m Root No visual defect Category Cable brace Further inspecti	ad Stems	Stem Old prur Cavities Epicorm Action Check a Climb ar	Maturity Mature ning wounds ic growths nd/or renew nd inspect	Bat No E	ment: Cavity ar 2021. Per found. Con Area Yes Branch Minor dead woo Major dead woo Did pruning woo Cable / rod brad	Prev Insp N/A od od unds ce present	Next Due 03-Oct-25 Leaf/Bud	uding well. Cable bracing requires periodiria - remove any infected branches and a Condition Good Priority 6 Months 6 Months	
Observations	Height Spre 25 m 8 m Root No visual defect Category Cable brace	ad Stems	Stem Old prur Cavities Epicorm Action Check a Climb ar	Maturity Mature Ming wounds ic growths Ind/or renew Ind inspect Indeed wood	Bat No E	ment: Cavity ar 2021. Per found. Con Area Yes Branch Minor dead woo Major dead woo Did pruning woo Cable / rod brad	Prev Insp N/A od od unds ce present	Next Due 03-Oct-25 Leaf/Bud	uding well. Cable bracing requires periodi ria - remove any infected branches and a Condition Good Priority 6 Months	
Observations	Height Spre 25 m 8 m Root No visual defect Category Cable brace Further inspection	ad Stems	Stem Old prur Cavities Epicorm Action Check a Climb ar Major de	Maturity Mature Ming wounds ic growths Ind/or renew Ind inspect Indeed wood	Bat No E	ment: Cavity ar 2021. Per found. Con Area Yes Branch Minor dead woo Major dead woo Did pruning woo Cable / rod brad	Prev Insp N/A od od unds ce present	Next Due 03-Oct-25 Leaf/Bud	uding well. Cable bracing requires periodiria - remove any infected branches and a Condition Good Priority 6 Months 6 Months	

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General Tree Assessment (Detailed)

Report selection criteria.

Projects.

Gordon Square Garden TCS 2024

--->

--->1 year

--->1 Month

---> 3 Months

--->6 Months

Date Range.

Any Date

Work types.

---> Cable brace :: Check and/or renew

---> Further inspection :: Climb and inspect

---> No action :: No action

---> No action :: Unspecified

----> Prune :: From buildings/structure/tree by1.5m

---> Raise low canopy :: To 2.0m

---> Raise low canopy :: To 2.5m

---> Raise low canopy :: To 4.0m

----> Raise low canopy :: To 6.0m

----> Remove :: Major dead wood

---> Remove :: Stubs

---> Remove :: Suspended or broken branches

----> See Comment :: See Comment

---> See Comment :: Unspecified

Latest Survey.

All surveys for the selected trees.

---> Last survey for each selected tree.

Work Completed.

91

---> Work Completed

---> Work Not Completed

Number of trees in selected Project(s)

Number of trees in Report selection 91

University Of London



Gavin Jones Ltd

Nursery Court

London Road

Phone: 01932833833

Windlesham

Surrey trees@gavinjones.co.uk

GU20 6LQ

General Tree Assessment (Detailed)

Tree ID: 94 London Plane Tag: 597 Assessor: John Vieitez

Platanus x hispanica TPO: Date: 02-Oct-24

Survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found.

Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition
	27 m	9 m	1	970 mm	Mature		Yes	N/A	02-Oct-25	Good
Observations	Root			Stem		E	Branch		Leaf/Bud	
	No visua	l defects		Old prur	ning wounds	N	Ainor dead woo Aajor dead woo Old pruning woo	od	Normal	

Work Category Action Priority
Further inspection Climb and inspect 6 Months

Remove Major dead wood 3 Months
See Comment See Comment

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Tree ID: 95 London Plane Flatanus x hispanica Free Flatanus x hispanica Flatanus x hisp						Gen	eral Tre	ee Assess	ment (De	tailed)	
Survey Comment: Large hanger at approx 17m over road. Perform aerial inspection for Massaria - remove any infector branches and any major deadwood found. Defails	Гree ID: 95	Londo	on Plane								Assessor: John Vieitez
Details		Platai	nus x hispa	anica				TPO:			Date : 02-Oct-24
Action Category Action See Comment						S	urvey Com				
No visual defects Stem	Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition
No visual defects Old pruning wounds Minor dead wood Major dead wood Old pruning wounds Normal		28 m	10 m	1	1100 mm	Mature		Yes	N/A	02-Oct-25	Good
Major dead wood Old pruning wounds Category Action Further inspection Remove Major dead wood Suspended or broken branches See Comment Free ID: 96 London Plane Platanus x hispanica TpO: Assessor: John Vieitez Date: 02-Oct-24 Survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood of the platanus x hispanica Suspended or broken branches TpO: Next Due Condition Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 31 m 10 m 1 1300 mm Mature Yes N/A 02-Oct-25 Good Observations Root Stem Branch Leaf/Bud No visual defects Old pruning wounds Minor dead wood Old pruning wounds Triflurcated Old pruning wounds Work Category Action Further inspection Climb and inspect Further inspection Climb and inspect Major dead wood Major dead wood Stems G Months	Observations	Root			Stem		E	Branch		Leaf/Bud	
Further inspection Remove Major dead wood Suspended or broken branches See Comment See Comment Tree ID: 96 London Plane Platanus x hispanica Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 31 m 10 m 1 1300 mm Mature Yes N/A 02-0ct-25 Good Observations Root Stem Branch Leaf/Bud No visual defects Old pruning wounds Triffurcated Old pruning wounds Triffurcated Old pruning wounds Puring wounds Triffurcated Old pruning wounds Work Category Action Further inspection Climb and inspect Condition Conditi		No visua	l defects		Old prun	ing wounds	ľ	Major dead woo	d	Normal	
Remove Major dead wood Suspended or broken branches See Comment Tree ID: 96 London Plane Platanus x hispanica Tag: Assessor: John Vieitez TPO: Date: 02-Oct-24 Survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood of the survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood of the survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood of the survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood of the survey Condition Survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood of the survey Condition of Massaria - remove any infected branches and any major deadwood of the survey Condition of Massaria - remove any infected branches and any major deadwood of the survey Condition of Massaria - remove any infected branches and any major deadwood of the survey Condition of Massaria - remove any infected branches and any major deadwood of the survey Condition of Massaria - remove any infected branches and any major deadwood of the survey Condition of Massaria - remove any infected branches and any major deadwood of the survey Condition of Massaria - remove any infected branches and any major deadwood of the survey Condition of Massaria - remove any infected branches and any major deadwood of the survey Condition of Massaria - remove any infected branches and any major deadwood of the survey Condition of Massaria - remove any infected branches and any major deadwood of the survey Condition of Massaria - remove any infected branches and any major deadwood of the survey Condition of	Work	Category			Action						Priority
See Comment See Comment Tag: Tag: Tag: TPO: Survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood of the plate of th					Climb ar	d inspect					
See Comment Tree ID: 96 London Plane Platanus x hispanica Survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood Details Height Spread Stems Ø Maturity 31 m 10 m 1 1300 mm Mature Yes N/A 02-Oct-25 Good Observations Root No visual defects Old pruning wounds Trifurcated Old pruning wounds Trifurcated Old pruning wounds Further inspection Remove Major dead wood No major dead wood No major dead wood Normal Priority 6 Months 3 Months		Remove			-						3 Months
Free ID: 96 London Plane Platanus x hispanica Survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood Survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood Survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood Need to be a survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood Survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood Survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood Survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood Survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood Survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood Survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood Survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood Survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood Normal Survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood Survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood Survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood Survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood Survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood Survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwoo							nches				1 Month
Platanus x hispanica TPO: Date: 02-Oct-24		See Comr	nent		See Con	ıment					
Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition	ree ID: 96	Londo	on Plane					-			
Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition		Platai	nus x hispa	anica				TPO:			Date : 02-Oct-24
31 m 10 m 1 1300 mm Mature Yes N/A 02-Oct-25 Good						S	urvey Com	ment: Perform	aerial inspection	n for Massaria - re	emove any infected branches and any major deadwood fou
Observations Root No visual defects Old pruning wounds Trifurcated Old pruning wounds Old pruning wounds Old pruning wounds Old pruning wounds Work Category Further inspection Remove Major dead wood Normal Priority 6 Months 3 Months	Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition
No visual defects Old pruning wounds Trifurcated Old pruning wounds Work Category Further inspection Remove Normal Minor dead wood Old pruning wounds Priority 6 Months 3 Months		31 m	10 m	1	1300 mm	Mature		Yes	N/A	02-Oct-25	Good
Work Category Action Priority Further inspection Remove Major dead wood Old pruning wounds Old pruning wounds Priority 6 Months 3 Months	Observations	Root			Stem		E	Branch		Leaf/Bud	
Further inspection Climb and inspect 6 Months Remove Major dead wood 3 Months		No visua	l defects							Normal	
Remove Major dead wood 3 Months											Priority
·	Work	Category			Action						
See Comment See Comment	Work					d inspect					6 Months
	Work	Further in			Climb ar	•					
	Work	Further in Remove	spection		Climb ar Major de	ad wood					
	Work	Further in Remove	spection		Climb ar Major de	ad wood					
	Work	Further in Remove	spection		Climb ar Major de	ad wood					

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		Gene	eral Tree Asses	sment (De	tailed)		
Гree ID: 97	London Plane Platanus x hispanica		Tag: 601 TPO:			Assessor: John Vieitez Date: 02-Oct-24	
		Su	rvey Comment:				
Details	Height Spread Stems	Ø Maturity 620 mm Semi-mature	Bat Con Area Yes	Prev Insp N/A	Next Due 02-Oct-25	Condition Good	
Observations	Root No visual defects	Stem Leaning	Branch Minor dead wo Old pruning w		Leaf/Bud Normal		
Work	Category No action	Action No action	Old pruning w	Julius		Priority	
ree ID: 98	London Plane Platanus x hispanica		Tag: TPO:			Assessor: John Vieitez Date: 02-Oct-24	
		Su	rvey Comment: Perforr	n aerial inspection	n for Massaria - re	emove any infected branches and any major de	eadwood foun
Details	Height Spread Stems		rvey Comment: Perforr Bat Con Area Yes	n aerial inspection Prev Insp N/A	n for Massaria - re Next Due 02-Oct-25	emove any infected branches and any major de Condition Good	eadwood foun
Details Observations		s Ø Maturity	Bat Con Area	Prev Insp	Next Due	Condition	eadwood foun
	25 m 9 m 1	980 Maturity Semi-mature	Bat Con Area Yes	Prev Insp N/A	Next Due 02-Oct-25	Condition	eadwood foun
	25 m 9 m 1 Root	980 mm Semi-mature Stem Old pruning wounds	Bat Con Area Yes Branch Minor dead wo	Prev Insp N/A	Next Due 02-Oct-25 Leaf/Bud	Condition	eadwood foun
Observations	25 m 9 m 1 Root No visual defects	980 mm Semi-mature Stem Old pruning wounds Bifurcated	Bat Con Area Yes Branch Minor dead wo	Prev Insp N/A	Next Due 02-Oct-25 Leaf/Bud	Condition Good	eadwood foun

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Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition	ree ID: 99		on Plane nus x hispa	anica				Tag : 603 TPO :				John Vieitez 02-Oct-24
Stem						Sı	ırvey Com	iment: Raise ov major de	er road only. Pe eadwood found.	rform aerial inspe	ection for Massar	ia - remove any infected branches and any
No visual defects	Details		-			-	Bat		-			
No visual defects	Observations	_	10 111	1		Mature			IN/ A		Good	
Minor cavities Old pruning wounds Category Further inspection Raise low canopy See Comment To 5.0m See Comment Tag: Tag: Tag: TPO: Date: 02-Oct-24 Survey Comment: Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due O2-Oct-25 Good Observations Root No visual defects No visual defects Old pruning wounds Work Category Action Friends Stubs Minor cavities Old pruning wounds Priority Assessor: John Vleitez Date: 02-Oct-24 Date: 02-Oct-24 Priority Assessor: John Vleitez Date: 02-Oct-24 Branch Leaf/Bud Normal Normal Priority	Observations											
Further inspection Raise low canopy See Comment To 5.0m See Comment Tag: Tag: TPO: Date: 02-Oct-24 Survey Comment: Survey Comment: Details Height Spread Stems Ø Maturity 9 m 5 m 1 450 mm Mature 9 m 5 m 1 450 mm Mature 1		No visua	I defects							Normal		
Further inspection Raise low canopy See Comment To 5.0m See Comment To 5.0m See Comment Tag: Tag: TPO: DatailS Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 9 m 5 m 1 450 mm Mature Yes N/A 02-Oct-25 Good Observations Root No visual defects Old pruning wounds Epicormic growths Bifurcated Work Category Action Climb and inspect To 5.0m Tag: Tag: Assessor: John Vieitez DetailS Prunus Domestica TPO: Date: 02-Oct-24 Assessor: John Vieitez DetailS Next Due Condition O2-Oct-25 Good Normal Normal Priority	Work	Category			Action						Priority	
See Comment See Comment Tag: Tag: TPO: Survey Comment: Survey Comment: Survey Comment: Prunus Domestica Survey Comment: Survey Comment: Prunus Domestica Survey Comment: Yes N/A 02-Oct-25 Good Observations Root No visual defects Stem Old pruning wounds Epicormic growths Bifurcated Under June 1 Survey Comment: Survey Comment: Yes N/A 02-Oct-25 Good Normal Normal Priority					Climb ar	nd inspect					6 Mon	ths
Tree ID: 100 Plum Prunus Domestics Survey Comment: Survey Comment: Details Height Spread Stems Ø Maturity 9 m 5 m 1 450 mm Mature No visual defects Survey Comment: Branch Branch Leaf/Bud No visual defects Old pruning wounds Epicormic growths Blfurcated Mork Category Action Tag: Tag: Con Area Prev Insp Next Due Condition Yes N/A 02-Oct-25 Good From Details Assessor: John Vieitez Date: 02-Oct-24 Prev Insp Noral Condition Nor Action Friority		Raise low	canopy		To 5.0m						6 Mon	ths
Prunus Domestica TPO: Date: 02-Oct-24		See Comr	ment		See Con	nment						
Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition	ree ID: 100							_				
Details		Pruni	us Domesti	ica				TPO:			Date:	02-Oct-24
Observations Root No visual defects Old pruning wounds Epicormic growths Bifurcated Work Category Action Stem Branch Leaf/Bud No visual defects Old pruning wounds Epicormic growths Stubs Minor dead wood Old pruning wounds Low hanging branches Epicormic growths Stubs Priority						Sı	ırvey Com	ment:				
Observations Root Stem Branch Leaf/Bud No visual defects Old pruning wounds Epicormic growths Bifurcated Minor dead wood Old pruning wounds Low hanging branches Epicormic growths Stubs Normal Work Category Action	Details					Maturity	Bat		•			
No visual defects Old pruning wounds Epicormic growths Bifurcated Low hanging branches Epicormic growths Stubs Work Category Action Minor dead wood Normal Normal Priority		9 m	5 m	1	450 mm	Mature		Yes	N/A	02-Oct-25	Good	
Epicormic growths Bifurcated Low hanging branches Epicormic growths Epicormic growths Stubs Work Category Action Priority	Observations	Root			Stem			Branch		Leaf/Bud		
Category		No visua	l defects		Epicorm	ic growths		Old pruning woo Low hanging br Epicormic growt	unds anches	Normal		
No action No action	Work	Category			Action						Priority	
		No action			No actio	n						

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Tue - ID: 404	Landan Dlana		eral Tree Assess	,	, , , , , , , , , , , , , , , , , , ,	Access 1-by VC-ib
Tree ID: 101	London Plane <i>Platanus x hispanica</i>		Tag: 606 TPO:			Assessor: John Vieitez Date: 02-Oct-24
	<i>Ріасани</i> х пізрапіса		IFO.			Date: 02-0ct-24
		Si		ove major hang or deadwood fo		al inspection for Massaria - remove any infected branches and
Details	Height Spread Stems	s Ø Maturity	Bat Con Area	Prev Insp	Next Due	Condition
	32 m 10 m 1	1040 mm Mature	No Yes	N/A	02-Oct-25	Good
Observations	Root	Stem	Branch		Leaf/Bud	
	No visual defects	Old pruning wounds	Minor dead woo Major dead woo Old pruning wou	d	Normal	
Work	Category	Action				Priority
	Further inspection	Climb and inspect				6 Months
	Remove	Major dead wood				3 Months
	See Comment	See Comment				
Гree ID: 103	London Plane		Tag:			Assessor: John Vieitez
	Platanus x hispanica		TPO:			Date : 02-Oct-24
Details	Height Spread Stems		wood for prudent integrity and any	mation. Although to have the stern of the trunk. The mitigating reme	gh the wound is som assessed for ex nis will enable an i edial works if requ	ical bottle-but formation, occluding well with substantial wound ealing well, given the size of the tree and its location, it would tent and severity of any internal decay to establish the structure informed understanding of the level of potential risk of failure ired (operation to be requested seperately, cost to be advised) emove any infected branches and any major deadwood found. Condition
Details	40 m 9 m 1	1600 mm Mature	Yes	N/A	02-Oct-25	Good
Observations	Root	Stem	Branch		Leaf/Bud	
	No visual defects	Old pruning wounds	Minor dead woo Old pruning wou		Normal	
	No visual defects	Major cavities				
Work	Category	Action				Priority
Work		Action Climb and inspect				Priority 6 Months
Work	Category Further inspection	Action Climb and inspect On internal trunk decay.				•
Work	Category	Action Climb and inspect				6 Months
Work	Category Further inspection	Action Climb and inspect On internal trunk decay.				6 Months
Work	Category Further inspection	Action Climb and inspect On internal trunk decay.				6 Months

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Гree ID: 104	Myrobalan Plum Prunus cerasifera	а				Tag: TPO:				John Vieitez 02-Oct-24
				Sui	vey Com	ment:				
Details	Height Spread 9 m 5 m			Maturity Mature	Bat No	Con Area Yes	Prev Insp N/A	Next Due 02-Oct-25	Condition Fair	
Observations	Root		Stem		В	Branch		Leaf/Bud		
	No visual defects		Cracked / inc Old pruning v Epicormic gro	wounds	C	linor dead woo Old pruning wou picormic growt	unds	Normal		
Work	Category		Action						Priority	
	No action		No action						·	
						-			A	Jahan Markan
ree ID: 105	London Plane					Tag : 590			Assessor:	John Vieitez
ree ID: 105	London Plane <i>Platanus x hispar</i>	nica		Sui		TPO: ment: Cable br			Date:	02-Oct-24 Requires inspection if not carried out with
Details	Platanus x hispan	Stems		Maturity		TPO: ment: Cable br years. Pe found. Con Area	erform aerial ins Prev Insp	pection for Massa Next Due	Date: s installed 2021 ria - remove any Condition	02-Oct-24
Details	Platanus x hispan Height Spread 26 m 10 m	Stems	20 mm		rvey Comr Bat	ment: Cable bryears. Pefound. Con Area Yes	erform aerial ins	Next Due 02-Oct-25	Date: s installed 2021 ria - remove any	02-Oct-24 Requires inspection if not carried out with
Details Observations	Platanus x hispan Height Spread 26 m 10 m Root	Stems 1 1420	20 mm Stem	Maturity	rvey Comr Bat B	ment: Cable bryears. Perfound. Con Area Yes Branch	erform aerial ins Prev Insp N/A	Next Due 02-Oct-25 Leaf/Bud	Date: s installed 2021 ria - remove any Condition	02-Oct-24 Requires inspection if not carried out with
Details	Platanus x hispan Height Spread 26 m 10 m	Stems 1 1420	20 mm	Maturity	Prey Communication Bat	ment: Cable bryears. Pefound. Con Area Yes	Prev Insp N/A	Next Due 02-Oct-25	Date: s installed 2021 ria - remove any Condition	02-Oct-24 Requires inspection if not carried out with
Details	Platanus x hispan Height Spread 26 m 10 m Root	Stems 1 1420	20 mm Stem	Maturity	Prey Communication Bat	ment: Cable bryears. Perfound. Con Area Yes Branch Minor dead woodld pruning woodly	Prev Insp N/A	Next Due 02-Oct-25 Leaf/Bud	Date: s installed 2021 ria - remove any Condition	02-Oct-24 Requires inspection if not carried out with infected branches and any major deadwork.
Details Observations	Platanus x hispan Height Spread 26 m 10 m Root No visual defects	Stems 1 1420	20 mm Stem Trifurcated	Maturity Mature	Prey Communication Bat	ment: Cable bryears. Perfound. Con Area Yes Branch Minor dead woodld pruning woodly	Prev Insp N/A	Next Due 02-Oct-25 Leaf/Bud	Date: s installed 2021 ria - remove any Condition Good	02-Oct-24 Requires inspection if not carried out with infected branches and any major deadwork.
Details Observations	Platanus x hispan Height Spread 26 m 10 m Root No visual defects Category	Stems 1 1420	20 mm Stem Trifurcated Action	Maturity Mature or renew	Prey Communication Bat	ment: Cable bryears. Perfound. Con Area Yes Branch Minor dead woodld pruning woodly	Prev Insp N/A	Next Due 02-Oct-25 Leaf/Bud	Date: s installed 2021 ria - remove any Condition Good Priority	02-Oct-24 Requires inspection if not carried out with infected branches and any major deadwork.
Details Observations	Platanus x hispan Height Spread 26 m 10 m Root No visual defects Category Cable brace	Stems 1 1420	20 mm Stem Trifurcated Action Check and/o	Maturity Mature or renew	Prey Communication Bat	ment: Cable bryears. Perfound. Con Area Yes Branch Minor dead woodld pruning woodly	Prev Insp N/A	Next Due 02-Oct-25 Leaf/Bud	Date: s installed 2021 ria - remove any Condition Good Priority	02-Oct-24 Requires inspection if not carried out with infected branches and any major deadwork.
Details Observations	Platanus x hispan Height Spread 26 m 10 m Root No visual defects Category Cable brace	Stems 1 1420	20 mm Stem Trifurcated Action Check and/o	Maturity Mature or renew	Prey Communication Bat	ment: Cable bryears. Perfound. Con Area Yes Branch Minor dead woodld pruning woodly	Prev Insp N/A	Next Due 02-Oct-25 Leaf/Bud	Date: s installed 2021 ria - remove any Condition Good Priority	02-Oct-24 Requires inspection if not carried out with infected branches and any major deadwork.
Details Observations	Platanus x hispan Height Spread 26 m 10 m Root No visual defects Category Cable brace	Stems 1 1420	20 mm Stem Trifurcated Action Check and/o	Maturity Mature or renew	Prey Communication Bat	ment: Cable bryears. Perfound. Con Area Yes Branch Minor dead woodld pruning woodly	Prev Insp N/A	Next Due 02-Oct-25 Leaf/Bud	Date: s installed 2021 ria - remove any Condition Good Priority	02-Oct-24 Requires inspection if not carried out with infected branches and any major deadwork.

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ree ID: 106	London Plane		Tag:	Assessor: John Vieitez
	Platanus x hispanica		TPO:	Date: 02-Oct-24
		Sı	rrvey Comment: Cable bracing req years. Perform ae found.	uires periodic inspections installed 2021. Requires inspection if not carried out within a rial inspection for Massaria - remove any infected branches and any major deadwood
Details	Height Spread Stem	s Ø Maturity 1030 mm Mature	Bat Con Area Prev II Yes N/A	•
Observations	Root	Stem	Branch	Leaf/Bud
O DOOT VALIONO	No visual defects	Old pruning wounds	Minor dead wood	Normal
	No visual defects	Major cavities	Major dead wood Old pruning wounds Cable / rod brace presen	
Work	Category	Action		Priority
	Cable brace	Check and/or renew		6 Months
	Further inspection	Climb and inspect		6 Months
	Remove See Comment	Major dead wood See Comment		3 Months
ree ID: 107	London Plane Platanus x hispanica		Tag: 594 TPO:	Assessor: John Vieitez Date: 02-Oct-24
		Su	rvey Comment: Also remove hand	
D-1-1-			•	
Details	Height Spread Stem 22 m 9 m 1	s Ø Maturity 1100 mm Semi-mature	Bat Con Area Prev II Yes N/A	ion 240
Observations	Root	Stem	Branch	Leaf/Bud
	No visual defects	Leaning Old pruning wounds	Damage / wounding Minor dead wood Major dead wood Old pruning wounds	Normal
Work	Category	Action		Priority
	Remove	Major dead wood		3 Months
	See Comment	See Comment		

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Tree ID: 108 London Plane Platamus x hispanics Rot Survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found Province Survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found Bell Con Area Prev Insp Next Due Condition No visual defects Observations Root Stem Stem Branch Bra						Gen	eral Tre	e Assess	sment (Det	tailed)			
Details	Tree ID: 108							_					
Details		Platai	nus x hispa	anica				TPO:			Date : 02-Oct-24		
Observations						s	urvey Com	ment: Perform	aerial inspection	n for Massaria - re	emove any infected branches and any major de	eadwood found.	
No visual defects	Details					•	Bat		•				
No visual defects Old pruning wounds Bifurcated Mork Category Further inspection Remove Remove Action Climb and inspect Climb and inspect Major dead wood Old pruning wounds Stubs Priority 6 Months 3 Months Remove Further inspection Remove Re	Ohaamatiana		10 M	1		Mature	_		N/A		G000		
Work Category Action Climb and inspect Further inspection See Comment	Observations												
Further inspection		No visua	I defects				M M C	1inor dead woo 1ajor dead woo 01d pruning wo	od od	Normal			
Further inspection Remove Major dead wood See Comment	Work	Category			Action						Priority		
Free ID: 109 London Plane Platanus x hispanica Tag: 596 TPO: Survey Comment: Also remove minor deadwood over 1.5m long, due to location over play area. Raise over road only. Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found Details Height Spread Stems Ø Maturity 29 m 10 m 1 1100 mm Mature No Yes N/A 02-Oct-25 Good Observations Root No visual defects Old pruning wounds Bifurcated Old pruning wounds Bifurcated Old pruning wounds Low hanging branches Work Category Action Further inspection Raise low canopy Remove Major dead wood Major dead wood Norths Raise low canopy Remove Major dead wood Major dead wood Najor dead wood Najor dead wood Norths Assessor: John Vieitez Date: 02-Oct-24 Assessor: John Vieitez Date: 02-Oct-24 Survey Comment: Also remove minor deadwood over 1.5m long, due to location over play area. Raise over road only. Perform aerial inspection for Massaria - remove any infected branches and any major deadwood over 1.5m long, due to location over play area. Raise over road only. Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found. North Details Assessor: John Vieitez Date: 02-Oct-24 Survey Comment: Also remove minor deadwood over 1.5m long, due to location over play area. Raise over road only. Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found. North Details Assessor: John Vieitez Date: 02-Oct-25 Good Footing Assessor: John Vieitez Date: 02-Oct-25 Good Footing Assessor: John Vieitez Date: 02-Oct-24 Assessor: John Vieitez Date: 02-Oct-25 Good Footing Assessor: John Vieitez Date: 02-Oct-25 Good Footing Assessor: John Vieitez Assessor: John Vieitez Bate Oct 20-Oct-25 Good Footing Assessor: John Vieitez Bate Oct 20-Oct-25 Good Footing Assessor: John Vieitez Assessor: John Vieitez Bate Oct 20-Oct-25 Good Footing Assessor: John Vieitez Assessor: John Vieitez Assessor: John Vieitez Bate Oct 20-Oct-25 Good Footing Assessor: Jo					Climb an	d inspect					•		
Tree ID: 109 London Plane Platanus x hispanica Survey Comment: Also remove minor deadwood over 1.5m long, due to location over play area. Raise over road only. Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found Details Height Spread Stems Ø Maturity 29 m 10 m 1 1100 mm Mature No Yes N/A 02-Oct-25 Good Observations Root Stem Branch Leaf/Bud No visual defects Old pruning wounds Bifurcated Major dead wood Old pruning wounds Low hanging branches Work Category Action Further inspection Raise low canopy Remove Major dead wood Major dead wood Normal Priority 6 Months 6 Months 7 assessor: John Vieitez Date: 02-Oct-24 Assessor: John Vieitez Date: 02-Oct-24 Assessor: John Vieitez Date: 02-Oct-24 Assessor: John Vieitez Date: 02-Oct-24 Assessor: John Vieitez Date: 02-Oct-24 Assessor: John Vieitez Date: 02-Oct-24 Assessor: John Vieitez Date: 02-Oct-24 Assessor: John Vieitez Date: 02-Oct-24 Assessor: John Vieitez Date: 02-Oct-24 Assessor: John Vieitez Date: 02-Oct-25 Good Observation Observation Ob				ead wood					3 Months				
Platanus x hispanica TPO: Date: 02-Oct-24 Survey Comment: Also remove minor deadwood over 1.5m long, due to location over play area. Raise over road only. Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found perform aerial inspection for Massaria - remove any infected branches and any major deadwood found perform aerial inspection for Massaria - remove any infected branches and any major deadwood found perform aerial inspection for Massaria - remove any infected branches and any major deadwood found provided with performation for Massaria - remove any infected branches and any major deadwood found provided wood found provided wood found provided wood formation for Massaria - remove any infected branches and any major deadwood found for Massaria - remove any infected branches and any major deadwood found for Massaria - remove any infected branches and any major deadwood found for Massaria - remove any infected branches and any major deadwood found for Massaria - remove any infected branches and any major deadwood found for Massaria - remove any infected branches and any major deadwood found for Massaria - remove any infected branches and any major deadwood found for Massaria - remove any infected branches and any major deadwood found for Massaria - remove any infected branches and any major deadwood found for Massaria - remove any infected branches and any major deadwood found for Massaria - remove any infected branches and any major deadwood found for Massaria - remove any infected branches and any major deadwood found for Massaria - remove any infected branches and any major deadwood found for Massaria - remove any infected branches and any major deadwood found for Massaria - remove any infected branches and any major deadwood found for Massaria - remove any infected branches and any major deadwood found for Massaria - remove any infected branches and any major deadwood found for Massaria - remove any infected branches and any major deadwood found for Massaria -		See Comr	ment		See Com	nment							
Survey Comment: Also remove minor deadwood over 1.5m long, due to location over play area. Raise over road only. Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found provided by the performation of th	Гree ID: 109	Londo	on Plane					Tag: 596			Assessor: John Vieitez		
Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition		Platai	nus x hispa	anica				TPO:			Date: 02-Oct-24		
29 m 10 m 1 1100 mm Mature No Yes N/A 02-Oct-25 Good Root Stem Branch Leaf/Bud No visual defects Old pruning wounds Bifurcated Major dead wood Old pruning wounds Low hanging branches Work Category Action Priority Further inspection Raise low canopy Remove Major dead wood Major dead wood Stem Priority Further inspection Climb and inspect To 5.0m Major dead wood Stem Priority 6 Months 6 Months 3 Months						s	urvey Com						
No visual defects Stem Branch Leaf/Bud	Details			Stems		Maturity			Prev Insp				
No visual defects Old pruning wounds Bifurcated Major dead wood Old pruning wounds Low hanging branches Priority Further inspection Raise low canopy Remove Major dead wood Old pruning wounds Low hanging branches Normal Normal Priority Find the inspection Climb and inspect For 5.0m Major dead wood Stanton Major dead wood Normal		29 m	10 m	1	1100 mm	Mature	No	Yes	N/A	02-Oct-25	Good		
Major dead wood Old pruning wounds Low hanging branches Work Category Action Priority	Observations	Root					E	Branch		Leaf/Bud			
Further inspection Climb and inspect 6 Months Raise low canopy To 5.0m 6 Months Remove Major dead wood 3 Months		No visua	l defects				M C	Major dead woo Old pruning wo	od unds	Normal			
Raise low canopy To 5.0m 6 Months Remove Major dead wood 3 Months	Work	Category			Action						Priority		
Raise low canopy To 5.0m 6 Months Remove Major dead wood 3 Months					Climb an	d inspect					6 Months		
•		Raise low	canopy								6 Months		
See Comment See Comment		Remove			Major de	ead wood					3 Months		
		See Comr	ment		See Com	nment							

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					Gen	eral Tr	ee Assess	sment (Det	tailed)	
Tree ID: 110		on Plane					Tag : 680			Assessor: John Vieitez
	Plata	nus x hisp	anica				TPO:			Date: 02-Oct-24
					Sı	urvey Com	using a s Works to	suitable permeal	ble material, no n	rremental growth. it is advisable to re-surface paving area by nachinery to be allowed within the Root Protection Area (RPA). Iral supervision. Major hanger at apprx 18m over footpath above
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition
	28 m	10 m	1	1130 mm	Mature		Yes	N/A	02-Oct-25	Good
Observations	Root			Stem		1	Branch		Leaf/Bud	
	Damage	to buttres	s roots	No visua	al defect		Minor dead woo Old pruning woo		Normal	
Work	Category	•		Action						Priority
	Remove			•	led or broken bra	nches				3 Months
	See Com	ment		Unspeci	fied					
Tree ID: 189	Fig						Tag: 584			Assessor: John Vieitez
	Ficus	carica					TPO:			Date : 02-Oct-24
					Sı	ırvey Com	ment: No acces	ss, tree inspecte	ed from road.	
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition
	125 m		1	350 mm	Mature		Yes	N/A	02-Oct-25	Fair
Observations	Root			Stem		1	Branch		Leaf/Bud	
	Sucker g	rowth		Old prur	ning wounds		Old pruning woo Low hanging bra Epicormic growt	anches	Normal	
Work	Category	•		Action						Priority
	No action			No actio	n					
	See Com	ment		Unspeci	fied					

General Tree Assessment (Detailed)

Report selection criteria.

Projects.

Woburn Square TCS 2024

--->

--->1 Month

---> 3 Months

--->6 Months

Date Range.

Any Date

Work types.

---> Cable brace :: Check and/or renew

----> Further inspection :: Climb and inspect

---> Further inspection :: On internal trunk decay.

---> No action :: No action

---> Raise low canopy :: To 5.0m

---> Remove :: Major dead wood

---> Remove :: Suspended or broken branches

----> See Comment :: See Comment

----> See Comment :: Unspecified

Latest Survey.

All surveys for the selected trees.

---> Last survey for each selected tree.

Work Completed.

---> Work Completed

---> Work Not Completed

Number of trees in selected Project(s) 17

Number of trees in Report selection 1

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University Of London



Gavin Jones Ltd

Nursery Court

London Road

Phone: 01932833833

Windlesham

trees@gavinjones.co.uk Surrey

GU20 6LQ

General Tree Assessment (Detailed)

Tree ID: 112 Tag: 620 Assessor: John Vieitez Sycamore

TPO: Acer pseudoplatanus Date: 01-Oct-24

Survey Comment: Lighting and cabling installed in tree. Roots lifting paving stones. Prune clear of drinks bar.

Condition Details Spread Stems Ø Maturity Bat Con Area Prev Insp **Next Due** Height 7 m Good 15 m 500 mm Mature No Yes N/A 01-Oct-25 Observations Stem Leaf/Bud Root **Branch**

Damage to buttress roots Bark wounds Damage / wounding Normal

Minor dead wood Old pruning wounds

Stubs

Work Category **Priority** Action Prune From buildings/structure/tree by1.5m 6 Months

> See Comment See Comment

Tree ID: 113 Tag: 621 Assessor: John Vieitez Sweetgum

Liquidamber styraciflua TPO: Date: 01-Oct-24

Survey Comment:

Condition Details Stems Ø **Next Due** Height Spread Maturity Bat Con Area Prev Insp 250 mm Yes 13 m 5 m Young No N/A 01-Oct-25 Good

Observations Root Stem **Branch** Leaf/Bud No visual defects Bark wounds Damage / wounding Normal

Minor dead wood Old pruning wounds

Work Category Action **Priority**

> No action No action

Гree ID: 114	Sweetgum <i>Liquidamber sty</i>	raciflua			Tag: 622 TPO:				John Vieitez 01-Oct-24
				Survey Com	ment:				
Details	Height Spread 8 m 5 m			urity Bat ung No	Con Area Yes	Prev Insp N/A	Next Due 01-Oct-25	Condition Good	
Observations	Root No visual defects		Stem Old pruning wou	ınds [Branch Damage / woun Minor dead woo Old pruning woo	d	Leaf/Bud Normal		
Work	Category No action		Action No action					Priority	
Tree ID: 115	Olive Olea europaea				Tag: TPO:				John Vieitez 01-Oct-24
				Survey Com	ment:				
Details	Height Spread 5 m 1 m			urity Bat ung No	Con Area Yes	Prev Insp N/A	Next Due 01-Oct-25	Condition Good	
Observations	Root No visual defects		Stem Bark wounds Old pruning wou	(Branch Old pruning wo	unds	Leaf/Bud Normal		
Work	Category No action		Action No action					Priority	

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				Gene	eral Tre	ee Assess	ment (Det	tailed)		
Tree ID: 116	Common Oak <i>Quercus robur</i>					Tag: TPO:				John Vieitez 01-Oct-24
				Su	ırvey Comı	ment:				
Details	Height Spread	Stems	Ø 180 mm	Maturity Young	Bat No	Con Area Yes	Prev Insp N/A	Next Due 01-Oct-25	Condition Good	
Observations	Root No visual defects		Stem Old pruni	ng wounds	N	Branch Inor dead woo		Leaf/Bud Normal		
Work	Category No action		Action No action	1		Old pruning wou	inas		Priority	
Tree ID: 117	Common Oak Quercus robur					Tag: TPO:				John Vieitez 01-Oct-24
				Su	ırvey Comı	ment:				
Details	Height Spread 9 m 3 m	Stems 1	Ø 140 mm	Maturity Young	Bat No	Con Area Yes	Prev Insp N/A	Next Due 01-Oct-25	Condition Good	
Observations	Root No visual defects		Stem Old pruni	ng wounds	N	Branch Ilinor dead woo Old pruning woo		Leaf/Bud Normal		
Work	Category No action		Action No action	1		na praimig woo	mus		Priority	

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		Gen	eral Tree Assessment (Do	etailed)	
Гree ID: 118	London Plane <i>Platanus x hispanica</i>		Tag: TPO:	Assessor: John Vieitez Date: 01-Oct-24	
		Su	urvey Comment: Lighting and cabling in	stalled in tree.	
Details	Height Spread Stem	s Ø Maturity 650 mm Mature	Bat Con Area Prev Insp No Yes N/A	Next Due Condition 01-Oct-25 Good	
Observations	Root	Stem	Branch	Leaf/Bud	
	No visual defects	Old pruning wounds	Minor dead wood Major dead wood Old pruning wounds	Normal	
Work	Category	Action		Priority	
	Remove	Major dead wood		3 Months	
Tree ID: 119	Common Oak		Tag:	Assessor: John Vieitez	
	Quercus robur		TPO:	Date: 01-Oct-24	
		Su	urvey Comment:		
Details	Height Spread Stem	s Ø Maturity 160 mm Young	Bat Con Area Prev Insp No Yes N/A	Next Due Condition 01-Oct-25 Good	
Observations	Root	Stem	Branch	Leaf/Bud	
Observations	No visual defects	Old pruning wounds	Old pruning wounds	Normal	
Work	Category	Action		Priority	
	No action	No action			

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Tree ID: 120	Olive <i>Olea europaea</i>		Tag: TPO:	Assessor: John Vieitez Date: 01-Oct-24
		Su	rvey Comment:	
Details	Height Spread Stem	s Ø Maturity 100 mm Young	Bat Con Area Prev Insp No Yes N/A	Next Due Condition 01-Oct-25 Good
Observations	Root No visual defects	Stem Bark wounds Old pruning wounds Stubs	Branch Old pruning wounds	Leaf/Bud Normal
Work	Category No action	Action No action		Priority
Гree ID: 121	London Plane Platanus x hispanica		Tag: 628 TPO:	Assessor: John Vieitez Date: 01-Oct-24
		Su	rvey Comment:	
Details	Height Spread Stem 25 m 8 m 1	s Ø Maturity 560 mm Mature	Bat Con Area Prev Insp No Yes N/A	Next Due Condition 01-Oct-25 Good
Observations	Root Sucker growth	Stem Old pruning wounds	Branch Minor dead wood Old pruning wounds	Leaf/Bud Normal
Work	Category No action	Action No action		Priority

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				Gen	eral Tre	ee Assess	ment (Det	tailed)		
Tree ID: 122	Common or <i>Morus nigra</i>	Black Mulber	ry .			Tag: TPO:			Assessor: John Vieitez Date: 01-Oct-24	
				Sı	urvey Com	ment: Raise wh	ere possible by	pruning only sec	ondary branches or smaller.	
Details	Height Spre		Ø 270 mm	Maturity Mature	Bat No	Con Area Yes	Prev Insp N/A	Next Due 01-Oct-25	Condition Good	
Observations	Root		Stem		E	Branch		Leaf/Bud		
	No visual defec	T.S		ning wounds ic growths emmed	C L	Minor dead woo Old pruning woo Low hanging bro Stubs	ınds	Normal		
Work	Category		Action						Priority	
	Raise low canop	У	To 2.0m						6 Months	
	See Comment		See Cor	nment						
Гree ID: 123	Common Oa					Tag:			Assessor: John Vieitez	
	Quercus rob	ur				TPO:			Date : 01-Oct-24	
				Sı	urvey Com	ment:				
Details	Height Spre		Ø 130 mm	Maturity Young	Bat No	Con Area Yes	Prev Insp N/A	Next Due 01-Oct-25	Condition Good	
Observations	Root		Stem	roung			N/A	Leaf/Bud	0000	
Observations	No visual defec	ts .		ning wounds		<mark>Branch</mark> Inor dead woo	d	Normal		
Work	Category		Action						Priority	
	No action		No actio	n						

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Details Height 18 m Observations Root No visual	on Plane ous x hispanica Spread Stems 7 m 3 3	Sur Ø Maturity 40 mm Semi-mature	Tag: 629 TPO: vey Comment: Bat Con Area				John Vieitez 01-Oct-24
Observations Root No visual		Ø Maturity					
Observations Root No visual		_	Bat Con Area				
No visual			No Yes	Prev Insp N/A	Next Due 01-Oct-25	Condition Good	
		Stem	Branch		Leaf/Bud		
	defects	Old pruning wounds	Minor dead wo Old pruning w		Normal		
Work Category No action		Action No action				Priority	
	non Oak Sus robur		Tag: 632 TPO:				John Vieitez 01-Oct-24
		Sur	vey Comment: Raise o	over road only.			
	Spread Stems	Ø Maturity	Bat Con Area	Prev Insp	Next Due	Condition	
10 m	3 m 1 1	60 mm Young	No Yes	N/A	01-Oct-25	Good	
Observations Root		Stem	Branch		Leaf/Bud		
No visual	defects	Old pruning wounds	Minor dead wo Old pruning w		Normal		
Work Category		Action				Priority	
Raise low See Comn		To 3.0m See Comment				6 Monti	าร

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		Gen	eral Tree Assessment (De	tailed)
Tree ID: 126	London Plane Platanus x hispanica		Tag: 633 TPO:	Assessor: John Vieitez Date: 01-Oct-24
		Su	rvey Comment: Lighting and cabling inst branches and any major	talled in tree. Perform aerial inspection for Massaria - remove any infected r deadwood found.
Details	Height Spread Stems	Ø Maturity 1220 mm Mature	Bat Con Area Prev Insp No Yes N/A	Next Due Condition 01-Oct-25 Good
Observations	Root	Stem	Branch	Leaf/Bud
	No visual defects	Old pruning wounds Bifurcated	Minor dead wood Major dead wood Old pruning wounds	Normal
Work	Category	Action		Priority
	Further inspection	Climb and inspect		6 Months
	Remove See Comment	Major dead wood See Comment		3 Months
Tree ID: 127	London Plane Platanus x hispanica		Tag: 636 TPO:	Assessor: John Vieitez Date: 01-Oct-24
		Su	rvey Comment: Lighting and cabling inst branches and any major	talled in tree. Perform aerial inspection for Massaria - remove any infected r deadwood found.
Details	Height Spread Stems	Ø Maturity 1100 mm Mature	Bat Con Area Prev Insp No Yes N/A	Next Due Condition 01-Oct-25 Good
Observations	Root	Stem	Branch	Leaf/Bud
Observations	No visual defects	Old pruning wounds Epicormic growths Bifurcated	Old pruning wounds	Normal
Work	Category	Action		Priority
	Further inspection	Climb and inspect		6 Months

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					Gen	eral Tre	e Assess	ment (Det	tailed)		
Tree ID: 128	Londor	n Plane					Tag: 638			Assessor:	John Vieitez
	Platani	us x hispa	anica				TPO:			Date:	01-Oct-24
					Sı	urvey Comr			alled in tree. Perf deadwood found		ection for Massaria - remove any infected
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	28 m	10 m	1	1300 mm	Mature	No	Yes	N/A	01-Oct-25	Good	
Observations	Root			Stem		В	ranch		Leaf/Bud		
	No visual	defects		Old prur Cavities	ning wounds	Minor dead wood Old pruning wounds		Normal			
Work	Category			Action						Priority	,
	Further ins	pection		Climb a	nd inspect					6 Mon	ths
	See Comm	ent		See Cor	nment						
Tree ID: 129	Comm	on Oak					Tag:			Assessor:	John Vieitez
	Querci	us robur					TPO:			Date:	01-Oct-24
					Sı	urvey Comr	ment:				
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	9 m	4 m	1	200 mm	Young	No	Yes	N/A	01-Oct-25	Good	
Observations	Root			Stem		Branch			Leaf/Bud		
	No visual	defects		Old prur	ning wounds	Old pruning wounds Epicormic growths		Normal			
	Category			Action						Priority	,
Work	Category			No actio							

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					Gen	eral Tre	e Assess	ment (Det	tailed)		
Tree ID: 130	Turkish <i>Corylus</i>	Hazel colurna					Tag: TPO:				John Vieitez 01-Oct-24
					Sı	ırvey Comı	ment:				
Details	Height :	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	7 m	2 m	1	140 mm	Young	No	Yes	N/A	01-Oct-25	Good	
Observations	Root			Stem		В	ranch		Leaf/Bud		
	No visual d	defects		Old pruni	ng wounds		linor dead woo old pruning wo		Normal		
Work	Category			Action						Priority	
	No action			No action	l						
Tree ID: 131	Small-L	eafed Lin	ne				Tag: 641			Assessor:	John Vieitez
	Tilia co	rdata					TPO:			Date:	01-Oct-24
					Sı	ırvey Comı	ment: Lighting	and cabling inst	alled in tree.		
Details	Height S		Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	16 m	4 m	1	630 mm	Mature	No	Yes	N/A	01-Oct-25	Fair	
Observations	Root			Stem		В	ranch		Leaf/Bud		
	No visual d Soil erosior			Leaning Old pruni Epicormic	ng wounds growths	C	linor dead woo old pruning woo ow hanging br	unds	Normal		
				Action						Priority	
Work	Category										

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		Gene	eral Tree Assessment (D	Detailed)
ree ID: 132	Snowy Mespilus Amelanchier laevis		Tag: 635 TPO:	Assessor: John Vieitez Date: 01-Oct-24
		Su	rvey Comment:	
Details	Height Spread Stems 5 m 3 m 1	Ø Maturity 150 mm Semi-mature	Bat Con Area Prev Insp No Yes N/A	Next Due Condition 01-Oct-25 Fair
Observations	Root No visual defects	Stem Bark wounds Old pruning wounds Stubs	Branch Damage / wounding Minor dead wood Old pruning wounds Stubs	Leaf/Bud Normal
Work	Category No action	Action No action	Stubs	Priority
ree ID: 133	Norway Maple Acer platanoides		Tag: TPO:	Assessor: John Vieitez Date: 01-Oct-24
		Su	rvey Comment:	
Details	Height Spread Stems	Ø Maturity 340 mm Semi-mature	Bat Con Area Prev Insp No Yes N/A	Next Due Condition 01-Oct-25 Good
Observations	Root No visual defects	Stem Old pruning wounds	Branch Damage / wounding Minor dead wood Old pruning wounds Low hanging branches	Leaf/Bud Normal
Work	Category No action	Action No action		Priority

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				Gene	ral Tre	ee Assess	ment (Det	tailed)		
Tree ID: 134	Silver Birch Betula pendula					Tag : 699 TPO :				John Vieitez 01-Oct-24
				Sur	vey Com	ment:				
Details	Height Spread	Stems 1 300	Ø mm	Maturity Semi-mature	Bat No	Con Area Yes	Prev Insp N/A	Next Due 01-Oct-25	Condition Good	
Observations	Root No visual defects		Stem No visual Leaning	defect		Branch Inor dead woo	od	Leaf/Bud Normal		
Work	Category No action		Action No action	ı					Priority	
Tree ID: 135	Silver Birch Betula pendula					Tag: 691 TPO:				John Vieitez 01-Oct-24
				Sur	vey Com	ment:				
Details	Height Spread	Stems 1 230	Ø mm	Maturity Semi-mature	Bat No	Con Area Yes	Prev Insp N/A	Next Due 01-Oct-25	Condition Good	
Observations	Root No visual defects		Stem No visual Leaning	defect		Branch Inor dead woo	od	Leaf/Bud Normal		
Work	Category No action		Action No action	ı					Priority	

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Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition Fair	ree ID: 136	Silver <i>Betula</i>	Birch pendula				Tag: TPO:				John Vieitez 01-Oct-24
9 m 2 m 1 120 mm					Su	rvey Comn	nent: Monitor	stem wounds ar	nnually.		
No visual defects Bark wounds Old pruning wounds Old pruning wounds Normal	Details		-		-			•			
No action See Comment Tag: 698 Frunus avium Survey Comment: Survey Comment: Survey Comment: Survey Comment: Survey Comment: Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 20 m 5 m 1 290 mm Semi-mature No Yes N/A 01-Oct-25 Good Observations Root Stem Branch Leaf/Bud No visual defects Old pruning wounds Bifurcated Old pruning wounds Work Category Action Friority	Observations		defects	Bark wo				unds			
Prunus avium TPO: Survey Comment: Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 20 m 5 m 1 290 mm Semi-mature No Yes N/A 01-Oct-25 Good Observations Root Stem Branch Leaf/Bud No visual defects Old pruning wounds Bifurcated Old pruning wounds Work Category Action TPO: Date: 01-Oct-24 Prev Insp Next Due Condition 01-Oct-25 Good Normal	Work	No action	nent	No action						Priority	
Details Height Spread Stems Ø Maturity 20 m 5 m 1 290 mm Semi-mature No Yes N/A 01-Oct-25 Good Observations Root No visual defects Old pruning wounds Bifurcated Work Category Action Maturity Bat Con Area Prev Insp Next Due Condition 01-Oct-25 Good No Yes N/A 01-Oct-25 Good Minor dead wood Old pruning wounds Old pruning wounds Priority	ree ID: 137		•				-				
20 m 5 m 1 290 mm Semi-mature No Yes N/A 01-Oct-25 Good Observations Root Stem Branch Leaf/Bud No visual defects Old pruning wounds Bifurcated Old pruning wounds Work Category Action Priority					Su	rvey Comn	nent:				
No visual defects Old pruning wounds Bifurcated Old pruning wounds Work Category Action Minor dead wood Normal Priority	Details				-			•			
Oategory Action Thomas	Observations		defects	Old pru		М	inor dead woo				
	Work		canopy		1					-	

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Observations R N Work Ca	Wild Cherry Prunus avium Height Spread Sten 19 m 5 m 1 Root No visual defects	ms Ø Maturity	Tag: TPO: rvey Comment: Bat Con Area Prev Insp No Yes N/A Branch Minor dead wood	Assessor: John Vieitez Date: 01-Oct-24 Next Due Condition 01-Oct-25 Good Leaf/Bud	
Observations R N Work Ca	19 m 5 m 1 Root No visual defects	ms Ø Maturity 290 mm Semi-mature Stem	Bat Con Area Prev Insp No Yes N/A Branch Minor dead wood	01-Oct-25 Good Leaf/Bud	
Observations R N Work Ca	19 m 5 m 1 Root No visual defects	290 mm Semi-mature Stem	No Yes N/A Branch Minor dead wood	01-Oct-25 Good Leaf/Bud	
N Work C a	No visual defects		Minor dead wood		
Work Ca		Old pruning wounds			
			Old pruning wounds Low hanging branches	Normal	
	ategory	Action		Priority	
Ra	aise low canopy	To 3.0m		6 Months	
Tree ID: 139	Silver Birch		Tag : 696	Assessor: John Vieitez	
	Betula pendula		TPO:	Date : 01-Oct-24	
		Sui	rvey Comment: Prune clear of building.		
	Height Spread Sten	•	Bat Con Area Prev Insp	Next Due Condition	
	17 m 4 m 1		No Yes N/A	01-Oct-25 Good	
	Root No visual defects	Stem Old pruning wounds	Branch No visual defects	Leaf/Bud Normal	
			No visual delects		
	ategory rune	Action From buildings/structure/ti	ree hv1 5m	Priority 6 Months	
	ee Comment	See Comment	ice by 1.5m	o Hondis	

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					Gene	eral Tre	e Assess	ment (Det	tailed)		
Tree ID: 140	Silver <i>Betula</i>	Birch a pendula					Tag: 695 TPO:	·	•		John Vieitez 01-Oct-24
					Su	rvey Comi	ment:				
Details	Height 23 m	Spread 4 m	Stems	Ø 300 mm	Maturity Semi-mature	Bat No	Con Area Yes	Prev Insp N/A	Next Due 01-Oct-25	Condition Good	
Observations	Root			Stem		В	ranch		Leaf/Bud		
	No visual	defects		No visu	ual defect	M	linor dead woo	d	Normal		
Work	Category			Action	1					Priority	
	No action			No act	ion						
Tree ID: 141	Silver						Tag: 694			Assessor:	John Vieitez
	Betula	a pendula					TPO:			Date:	01-Oct-24
					Su	rvey Comi	ment:				
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	18 m	4 m	1	230 mm	Semi-mature	No	Yes	N/A	01-Oct-25	Good	
Observations	Root			Stem		В	ranch		Leaf/Bud		
	No visual	defects		Old pru	uning wounds	M	linor dead woo	d	Normal		
Work	Category			Action	1					Priority	
	No action			No act	ion						
Tree ID: 142	Swedi	sh Whiteb	eam				Tag: 687			Assessor:	John Vieitez
	Sorbu	s intermed	dia				TPO:			Date:	01-Oct-24
					Su	rvey Comr	ment:				
Details	Height	Spread		Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	5.5 m	2 m	1	140 mm	Young	No	Yes	N/A	01-Oct-25	Good	
Observations	Root			Stem		В	ranch		Leaf/Bud		
	No visual	defects		Old pru Stubs	uning wounds	C	old pruning wo	unds	Normal		
Work	Category			Action	1					Priority	
	No action			No act	ion						

		Gen	eral Tree Assessment (D	etailed)	
ree ID: 143	Snowy Mespilus Amelanchier laevis		Tag: TPO:		John Vieitez 01-Oct-24
		Su	urvey Comment:		
Details	Height Spread Stems	s Ø Maturity 70 mm Young	Bat Con Area Prev Insp No Yes N/A	Next Due Condition 01-Oct-25 Good	
Observations	Root No visual defects	Stem Bark wounds Leaning Old pruning wounds	Branch Old pruning wounds	Leaf/Bud Normal	
Work	Category No action	Action No action		Priority	,
ree ID: 144	Snowy Mespilus Amelanchier laevis		Tag: TPO:		John Vieitez 01-Oct-24
		Su	urvey Comment:		
Details	Height Spread Stems	s Ø Maturity 70 mm Young	Bat Con Area Prev Insp No Yes N/A	Next Due Condition 01-Oct-25 Good	
Observations	Root No visual defects	Stem Bark wounds Old pruning wounds	Branch Damage / wounding	Leaf/Bud Normal	
Work	Category No action	Action No action		Priority	,

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					Gene	eral Tre	e Assess	ment (Det	tailed)		
Tree ID: 145		Mespilus <i>nchier lae</i>					Tag: TPO:				John Vieitez 01-Oct-24
					Su	rvey Comi	ment:				
Details		Spread		Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	7 m	2 m	1	110 mm	Young	No	Yes	N/A	01-Oct-25	Good	
Observations	Root			Stem	Branch			Leaf/Bud			
	No visual defects Bark wounds Old pruning wot			Damage / wounding Epicormic growths			Normal				
Work	Category			Action						Priority	
	No action			No actio	n						
Tree ID: 146	Silver E						Tag: 685			Assessor:	John Vieitez
	Betula	pendula					TPO:			Date:	01-Oct-24
					Su	rvey Comi	ment:				
Details	Height		Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	20 m	5 m	1	210 mm	Semi-mature	No	Yes	N/A	01-Oct-25	Good	
Observations	Root			Stem			Branch		Leaf/Bud		
	No visual o	defects		Bark wo	unds		linor dead woo ow hanging br		Normal		
Work	Category			Action						Priority	
	Raise low o	canopy		To 2.5m	1					6 Mont	hs

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					Gen	eral Tre	e Assess	sment (Det	tailed)		
Tree ID: 147	Whiteb Sorbus						Tag: TPO:				John Vieitez 01-Oct-24
					Sı	ırvey Comı	ment:				
Details	_	Spread		ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	6 m	3 m	1	170 mm	Young	No	Yes	N/A	01-Oct-25	Good	
Observations	Root			Stem		В	Branch		Leaf/Bud		
	No visual defects Old prunin Stubs		ing wounds	g wounds No visual defects			Normal				
Work	Category			Action						Priority	
	No action			No action	1						
Tree ID: 148		f Heaven					Tag: 679				John Vieitez
	Ailanth	nus altissii	ma				TPO:			Date:	01-Oct-24
					Sı	ırvey Comr	ment:				
Details		Spread		Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	18 m	7 m	1	500 mm	Mature	No	Yes	N/A	01-Oct-25	Good	
Observations	Root			Stem		В	Branch		Leaf/Bud		
	No visual o	defects		Old prun Bifurcate	ing wounds d		linor dead woo Old pruning wo		Normal		
										Priority	
Work	Category			Action							

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					Gen	eral Tre	e Assess	ment (Det	ailed)		
Tree ID: 149	Silver E <i>Betula</i>	Birch <i>pendula</i>					Tag : 684 TPO :	•	·		John Vieitez 01-Oct-24
					Sı	ırvey Comr	nent:				
Details	Height 16 m	Spread 4 m	Stems	Ø 120 mm	Maturity Young	Bat No	Con Area Yes	Prev Insp N/A	Next Due 01-Oct-25	Condition Good	
Observations	Root			Stem		В	ranch		Leaf/Bud		
	No visual o	defects		Old prur	ning wounds	unds Minor dead wood Normal					
Work	Category No action			Action No action	on					Priority	
Tree ID: 150	Silver E <i>Betula</i>	Birch <i>pendula</i>					Tag: 683 TPO:				John Vieitez 01-Oct-24
					Sı	ırvey Comr	nent:				
Details	Height 16 m	Spread 4 m	Stems	Ø 140 mm	Maturity Young	Bat No	Con Area Yes	Prev Insp N/A	Next Due 01-Oct-25	Condition Good	
Observations	Root No visual o	defects		Stem Old prur	ning wounds		ranch inor dead woo	d	Leaf/Bud Normal		
Work	Category No action			Action No action	on					Priority	
Tree ID: 151	Silver E <i>Betula</i>	Birch <i>pendula</i>					Tag : 682 TPO :				John Vieitez 01-Oct-24
					Sı	ırvey Comr	nent:				
Details	Height 11 m	Spread 2 m	Stems	Ø 60 mm	Maturity Young	Bat No	Con Area Yes	Prev Insp N/A	Next Due 01-Oct-25	Condition Fair	
Observations	Root			Stem		В	ranch		Leaf/Bud		
	No visual o	defects		Old prur	ning wounds	M	inor dead woo	d	Normal		
Work	Category			Action						Priority	
	No action			No actio	n					•	

		Gene	eral Tree Assessment (De	etailed)	
Гree ID: 153	Small-Leafed Lime Tilia cordata		Tag: TPO:	Assessor: John Vieitez Date: 01-Oct-24	
		Su	rvey Comment:		
Details	Height Spread Stems 19 m 7 m 1	Ø Maturity 550 mm Mature	Bat Con Area Prev Insp No Yes N/A	Next Due Condition 01-Oct-25 Good	
Observations	Root No visual defects	Stem Old pruning wounds	Branch Minor dead wood	Leaf/Bud Normal	
	Sucker growth	Epicormic growths Bifurcated	Major dead wood Major dead wood Old pruning wounds	Normal	
Work	Category Remove	Action Major dead wood		Priority 3 Months	
Tree ID: 154	Small-Leafed Lime Tilia cordata		Tag: 678 TPO:	Assessor: John Vieitez Date: 01-Oct-24	
		Su	rvey Comment:		
Details	Height Spread Stems 16 m 6 m 1	Ø Maturity 230 mm Young	Bat Con Area Prev Insp No Yes N/A	Next Due Condition 01-Oct-25 Good	
Observations	Root	Stem	Branch	Leaf/Bud	
	No visual defects	Old pruning wounds Epicormic growths	Minor dead wood Old pruning wounds	Normal	
Work	Category	Action		Priority	
	No action	No action			

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			Gen	eral Tre	e Assess	ment (Det	ailed)		
Tree ID: 155	Small-Leafed Lim	ne			Tag: 676				John Vieitez
	Tilia cordata			,	TPO:			Date:	01-Oct-24
			Su	ırvey Comr	ment:				
Details	Height Spread		Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	17 m 4 m	1 120 mm	Young	No	Yes	N/A	01-Oct-25	Good	
Observations	Root	Stem		В	ranch		Leaf/Bud		
	No visual defects	Old pro Bifurca	uning wounds ted		linor dead woo Ild pruning woo		Normal		
Work	Category	Action	1					Priority	
	No action	No act	ion						
Tree ID: 156	Small-Leafed Lim	ne			Tag: 675				John Vieitez
	Tilia cordata			,	TPO:			Date:	01-Oct-24
			Sı	ırvey Comr	nent:				
Details	Height Spread		Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	17 m 4 m	1 200 mm	Young	No	Yes	N/A	01-Oct-25	Good	
Observations	Root	Stem		В	ranch		Leaf/Bud		
	No visual defects	Old pro	uning wounds		linor dead woo lld pruning wo		Normal		
Work	Category	Action	1					Priority	
	No action	No act	ion						

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				Gene	eral Tre	ee Assess	ment (Det	ailed)		
ree ID: 157	Small-Lea Tilia cord	afed Lime data				Tag : 674 TPO :				John Vieitez 01-Oct-24
				Survey Comment:						
Details		pread Ste	ems Ø 1 230 mm	Maturity Young	Bat No	Con Area Yes	Prev Insp N/A	Next Due 01-Oct-25	Condition Good	
Observations	Root No visual de	efects	Stem Old pruning wounds		Branch Minor dead wood		Leaf/Bud Normal			
Work	Category No action		Actio Unspe	n ecified	(Old pruning wou	inds		Priority	
ree ID: 158	Common Tilia euro					Tag: 673 TPO:				John Vieitez 01-Oct-24
				Su	rvey Com	ment:				
Details		pread Ste	ems Ø 1 350 mm	Maturity Semi-mature	Bat No	Con Area Yes	Prev Insp N/A	Next Due 01-Oct-25	Condition Good	
Observations	Root		Stem		Branch Minor dead wood Old pruning wounds Epicormic growths		Leaf/Bud			
	No visual de	efects	Old p Bifurc	runing wounds ated			Normal			
Work	Category		Actio	n					Priority	
	No action		No ac	tion						

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Tree ID: 159 Small-Leafed Lime Tilia cordata Survey Comment: Survey Comment: Survey Comment: Survey Comment: Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Good No visual defects Sucker growth Old pruning wounds Sucker growth No action Tree ID: 160 Small-Leafed Lime Tilia cordata Tag: 672 Tilia cordata Tree ID: 160 Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition No action Tree ID: 160 Small-Leafed Lime Tilia cordata Tree ID: 160 Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due On-Oct-24 Survey Comment: Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 18 m 6 m 1 360 mm Semi-mature No Yes N/A 01-Oct-25 Good Observations Root No visual defects Bark wounds Old pruning wounds Old pruning wounds Old pruning wounds Mord cade wood Old pruning wounds Priority Priority Priority Priority Priority Priority			Gen	eral Tree Assessment (De	tailed)
Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition	Гree ID: 159				
13 m 6 m 1 170 mm Young No Yes N/A 01-Oct-25 Good			S	urvey Comment:	
No visual defects Sucker growth Category No action Tag: 672 TPO: Survey Comment: Survey Comment: Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 18 m 6 m 1 360 mm Semi-mature No Yes N/A 01-Oct-25 Good Observations Root Stem Branch Leaf/Bud No visual defects Bark wounds Old pruning wounds Old pruning wounds Work Category Action Priority	Details				1.6.1. 2.00
Mork Category No action No action No action	Observations	No visual defects	Old pruning wounds	Minor dead wood	
Tilia cordata TPO: Survey Comment: Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 18 m 6 m 1 360 mm Semi-mature No Yes N/A 01-Oct-25 Good Observations Root Stem Branch Leaf/Bud No visual defects Bark wounds Old pruning wounds Old pruning wounds Old pruning wounds Work Category Action TPO: Date: 01-Oct-24 Donate: 01-Oct-24 Friority	Work		Action		Priority
Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition	Tree ID: 160			_	
18 m 6 m 1 360 mm Semi-mature No Yes N/A 01-Oct-25 Good Observations Root Stem Branch Leaf/Bud No visual defects Bark wounds Old pruning wounds Old pruning wounds Work Category Action Priority			Si	urvey Comment:	
No visual defects Bark wounds Old pruning wounds Work Category Action Minor dead wood Old pruning wounds Priority	Details		•		
Old pruning wounds Old pruning wounds Old pruning wounds Priority	Observations	Root	Stem	Branch	Leaf/Bud
- Catogory Action		No visual defects			Normal
	Work				Priority

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	Gene	eral Tree Assessment (De	etailed)	
Small-Leafed Lime Tilia cordata		Tag: 669 TPO:	Assessor: Date: (John Vieitez 01-Oct-24
	Su	rvey Comment:		
Height Spread Stems	Ø Maturity 290 mm Semi-mature	Bat Con Area Prev Insp No Yes N/A	Next Due Condition 01-Oct-25 Good	
Root No visual defects	Stem Old pruning wounds	Branch Minor dead wood	ch Leaf/Bud	
Category No action	Action No action	Old pruning wounds	Priority	
Small-Leafed Lime Tilia cordata		Tag: 670 TPO:	Assessor: : Date: (John Vieitez 01-Oct-24
	Su	rvey Comment:		
Height Spread Stems	Ø Maturity 140 mm Young	Bat Con Area Prev Insp No Yes N/A	Next Due Condition 01-Oct-25 Fair	
Root	Stem	Branch	Leaf/Bud	
No visual defects	Leaning Old pruning wounds Epicormic growths	Damage / wounding Minor dead wood	Normal	
Category	Action		Priority	
No action	No action			
	Height Spread Stems 14 m 6 m 1 Root No visual defects Category No action Small-Leafed Lime Tilia cordata Height Spread Stems 5 m 3 m 1 Root No visual defects	Small-Leafed Lime Tilia cordata Su Height Spread Stems Ø Maturity 14 m 6 m 1 290 mm Semi-mature Root Stem No visual defects Old pruning wounds Category Action No action No action Small-Leafed Lime Tilia cordata Su Height Spread Stems Ø Maturity 5 m 3 m 1 140 mm Young Root Stem No visual defects Leaning Old pruning wounds Epicormic growths Category Action	Small-Leafed Lime Tilia cordata Tag: 669 TPO: Survey Comment: Height Spread Stems Ø Maturity 14 m 6 m 1 290 mm Semi-mature No Yes N/A Root Stem Branch No visual defects Old pruning wounds Category Action No action Small-Leafed Lime Tilia cordata Tag: 670 TPO: Survey Comment: Height Spread Stems Ø Maturity 5 m 3 m 1 140 mm Young No Yes N/A Root No visual defects Stem Branch Tag: 670 TPO: Survey Comment: Height Spread Stems Ø Maturity 5 m 3 m 1 140 mm Young No Yes N/A Root Stem Branch No visual defects Leaning Old pruning wounds Epicormic growths Category Action	Survey Comment: Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition

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Tree ID: 163	Small-Leafed	Lime				Tag: 668	sment (Det	· · · · · ·		John Vieitez
	Tilia cordata			TPO:					Date:	01-Oct-24
				Su	rvey Comr					
Details	Height Sprea		Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	14 m 5 m	1	210 mm	Semi-mature	No	Yes	N/A	01-Oct-25	Good	
Observations	Root		Stem		Branch		Leaf/Bud			
	No visual defects		Old pru	Old pruning wounds		Minor dead wood Old pruning wounds Epicormic growths		Normal		
Work	Category		Action						Priority	
	No action		No acti	on						
ree ID: 164	Small-Leafed	Lime				Tag: 667			Assessor:	John Vieitez
	Tilia cordata					TPO:			Date:	01-Oct-24
				Su	rvey Comr	ment:				
Details	Height Sprea		Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	22 m 8 m	1	420 mm	Mature	No	Yes	N/A	01-Oct-25	Good	
Observations	Root		Stem					Leaf/Bud Normal		
	No visual defects	5	Epicorn	Old pruning wounds Epicormic growths Trifurcated		Minor dead wood Major dead wood Old pruning wounds				
Work	Category		Action						Priority	
	Remove		Major o	lead wood					3 Mont	ths

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				Gen	eral Tre	e Assess	sment (Det	:ailed)		
ree ID: 165	Small-Lea Tilia cord					Tag: 666 TPO:				John Vieitez 01-Oct-24
				Su	rvey Com	ment:				
Details		oread Ste		Maturity Semi-mature	Bat No	Con Area Yes	Prev Insp N/A	Next Due 01-Oct-25	Condition Good	
Observations	Root		Ster	n	Е	Branch		Leaf/Bud		
	No visual def Sucker growt			oruning wounds cated	-	Ninor dead woo Old pruning wo		Normal		
Work	Category No action		Acti No a	on action					Priority	
Гree ID: 166	London P	lane x hispanica				Tag: TPO:				John Vieitez 01-Oct-24
Гree ID: 166				Su		TPO: ment: Lighting		alled in tree. Perf deadwood found	Date:	
ree ID: 166 Details	Platanus .	x hispanica	ms Ø			TPO: ment: Lighting	s and any major		Date:	01-Oct-24
	Platanus . Height Sp	x hispanica		Maturity	rvey Comi	TPO: ment: Lighting branches		deadwood found	Date: orm aerial inspec	01-Oct-24
Tree ID: 166 Details Observations	Platanus . Height Sp	<i>x hispanica</i> pread Ste		Maturity n Mature	rvey Comi Bat No	TPO: ment: Lighting branches Con Area	s and any major Prev Insp	Next Due	Date: orm aerial inspect Condition	01-Oct-24
Details	Platanus de Platan	<i>x hispanica</i> oread Ste 7 m	1300 mm Ster Old Epic	Maturity n Mature	rvey Comi Bat No E	TPO: ment: Lighting branches Con Area Yes	s and any major Prev Insp N/A od unds	Next Due 01-Oct-25	Date: orm aerial inspect Condition	01-Oct-24
Details	Height Sp 32 m	<i>x hispanica</i> oread Ste 7 m	1300 mm Ster Old Epic	Maturity Mature Mature Moruning wounds Dormic growths Cated	rvey Comi Bat No E	TPO: ment: Lighting branches Con Area Yes Branch dinor dead woodld pruning woodld	s and any major Prev Insp N/A od unds	Next Due 01-Oct-25 Leaf/Bud	Date: orm aerial inspect Condition	01-Oct-24
Details Observations	Height Sp 32 m 7 Root No visual def	x hispanica pread Ste 7 m	Ster Old Epico Bifur Acti Clim	Maturity Mature Mature Moruning wounds Dormic growths Cated	rvey Comi Bat No E	TPO: ment: Lighting branches Con Area Yes Branch dinor dead woodld pruning woodld	s and any major Prev Insp N/A od unds	Next Due 01-Oct-25 Leaf/Bud	Date: orm aerial inspect. Condition Good	01-Oct-24

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Tree ID: 167 Smooth Japanese Maple Acer palmatum Survey Comment: Survey Comment: Survey Comment: Survey Comment: Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp N/A 01-Oct-25 Good Observations Root I I I I I I I I I I I I I I I I I I			Gen	eral Tree Assess	nent (De	tailed)		
Details	Tree ID: 167		e					
A m			S	urvey Comment:				
No visual defects Old pruning wounds Damage / wounding Minor dead wood Old pruning wounds Priority No action No action Tree ID: 168 Sweetgum Liquidamber styraciflua Teg: The control of the con	Details		•					
Minor dead wood Old pruning wounds Category No action No action Tree ID: 168 Sweetgum Liquidamber styraciflua Tag: TPO: Date: 01-Oct-24 Survey Comment: Details Height Spread Stems Ø Maturity 10 m 2 m 1 110 mm Young No Yes N/A 01-Oct-25 Good Observations Root No visual defects Old pruning wounds Low hanging branches Minor dead wood Old pruning wounds Normal	Observations	Root	Stem	Branch		Leaf/Bud		
No action No action Tree ID: 168 Sweetgum Liquidamber styraciflua Survey Comment: Details Height Spread Stems Ø Maturity 10 m 2 m 1 110 mm Young No Yes N/A 01-Oct-25 Good Observations Root No visual defects Old pruning wounds Low hanging branches		No visual defects	Old pruning wounds	Minor dead wood		Normal		
Tree ID: 168 Sweetgum Liquidamber styraciflua Survey Comment: Details Height Spread Stems Ø Maturity 10 m 2 m 1 110 mm Young No Yes N/A 01-Oct-25 Good Observations Root No visual defects Old pruning wounds Low hanging branches Tag: Assessor: John Vieitez Date: 01-Oct-24 Date: 01-Oct-24 Survey Comment: Details Frev Insp Next Due Condition Ond Other Condition Ond Other Condition Old pruning wounds Low hanging branches	Work	Category	Action				Priority	
Liquidamber styraciflua Survey Comment: Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 10 m 2 m 1 110 mm Young No Yes N/A 01-Oct-25 Good Observations Root Stem Branch Leaf/Bud No visual defects Old pruning wounds Low hanging branches			No action				·	
Survey Comment: Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 10 m 2 m 1 110 mm Young No Yes N/A 01-Oct-25 Good Observations Root Stem Branch Leaf/Bud No visual defects Old pruning wounds Low hanging branches	Tree ID: 168							
Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 10 m 2 m 1 110 mm Young No Yes N/A 01-Oct-25 Good Observations Root No visual defects Old pruning wounds Low hanging branches		Liquidamber styraciflua		TPO:			Date:	01-Oct-24
Observations Root No visual defects Old pruning wounds Cold pruni			S	urvey Comment:				
Observations Root Stem Branch Leaf/Bud No visual defects Old pruning wounds Low hanging branches	Details				-			
No visual defects Old pruning wounds Old pruning wounds Low hanging branches		10 m 2 m 1	110 mm Young	No Yes	N/A	01-Oct-25	Good	
Low hanging branches	Observations	Root	Stem	Branch		Leaf/Bud		
Work Category Action Priority		No visual defects	Old pruning wounds			Normal		
	Work	Category	Action				Priority	
No action No action		No action	No action					

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					Gen	eral Tre	ee Assess	ment (Det	ailed)		
Tree ID: 169	Plum <i>Prunus</i>	s Domesti	ica				Tag: 664 TPO:				John Vieitez 01-Oct-24
					Su	ırvey Com	ment:				
Details	Height 4.5 m	Spread 1 m	Stems	Ø 50 mm	Maturity Young	Bat No	Con Area Yes	Prev Insp N/A	Next Due 01-Oct-25	Condition Fair	
Observations	Root No visual	defects		Stem Bark wo	unds iing wounds		Branch Low hanging bra	anches	Leaf/Bud Normal		
Work	Category No action			Action No actio						Priority	
Tree ID: 170		n Plane us x hispa	anica				Tag : 660 TPO :				John Vieitez 01-Oct-24
					Su	ırvey Com	ment:				
Details	Height 24 m	Spread 7 m	Stems	Ø 720 mm	Maturity Mature	Bat No	Con Area Yes	Prev Insp N/A	Next Due 01-Oct-25	Condition Good	
Observations	Root No visual	defects		Stem No visua	l defect	N	Branch Minor dead woo Old pruning wou Epicormic growt	ınds	Leaf/Bud Normal		
Work	Category No action			Action No actio	n					Priority	

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ree ID: 171	Ash 'Raywood' <i>Fraxinus raywood</i>		Tag: TPO:	Assessor: John Vieitez Date: 02-Oct-24
		Sı	rvey Comment: Prune clear of street lig	ght.
Details	Height Spread Stems	Ø Maturity 180 mm Young	Bat Con Area Prev Insp No Yes N/A	Next Due Condition 02-Oct-25 Good
Observations	Root No visual defects	Stem Old pruning wounds	Branch Minor dead wood Old pruning wounds	Leaf/Bud Normal
Work	Category Prune See Comment	Action From buildings/structure/ See Comment	, <u>-</u>	Priority 6 Months
ree ID: 172	Ash 'Raywood' Fraxinus raywood		Tag: TPO:	Assessor: John Vieitez Date: 02-Oct-24
		Sı	rvey Comment: Prune clear of building	. Remove all major deadwood and also any minor deadwood over 1.5m in I
Details	Height Spread Stems	Ø Maturity 180 mm Young	Bat Con Area Prev Insp No Yes N/A	Next Due Condition 02-Oct-25 Good
Observations	Root No visual defects	Stem Old pruning wounds Bifurcated	Branch Minor dead wood Major dead wood Old pruning wounds	Leaf/Bud Normal

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		Gene	eral Tree Assess	ment (De	tailed)		
ree ID: 173	Ash 'Raywood' Fraxinus raywood		Tag: 658 TPO:			Assessor: John Vieitez Date: 02-Oct-24	
		Sui	vey Comment:				
Details	Height Spread Stems	Ø Maturity 230 mm Semi-mature	Bat Con Area No Yes	Prev Insp N/A	Next Due 02-Oct-25	Condition Good	
Observations	Root No visual defects	Stem Old pruning wounds	Branch Minor dead wood Major dead wood Old pruning wou	d	Leaf/Bud Normal		
Work	Category Remove	Action Major dead wood				Priority 3 Months	
ree ID: 174	Ash 'Raywood' Fraxinus raywood		Tag: TPO:			Assessor: John Vieitez Date: 02-Oct-24	
		Sui	vey Comment:				
Details	Height Spread Stems	Ø Maturity 180 mm Semi-mature	Bat Con Area No Yes	Prev Insp N/A	Next Due 02-Oct-25	Condition Good	
Observations	Root No visual defects	Stem Old pruning wounds	Branch Minor dead wood Old pruning wou		Leaf/Bud Normal		
Work	Category No action	Action No action				Priority	

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Tree ID: 175	Ash 'Raywood' Fraxinus raywood		Tag : 657 TPO :				John Vieitez 02-Oct-24
		Sur	vey Comment:				
Details	Height Spread Stems 16 m 5 m 1	Ø Maturity 240 mm Semi-mature	Bat Con Area No Yes	Prev Insp N/A	Next Due 02-Oct-25	Condition Good	
Observations	Root	Stem	Branch		Leaf/Bud		
	No visual defects	Old pruning wounds	Damage / woun Minor dead woo Old pruning wou	1	Normal		
Work	Category No action	Action No action				Priority	
Гree ID: 176	Ash 'Raywood' Fraxinus raywood		Tag: TPO:				John Vieitez 02-Oct-24
		Sur	vey Comment:				
Details	Height Spread Stems 17 m 5 m 1	Ø Maturity 180 mm Semi-mature	Bat Con Area No Yes	Prev Insp N/A	Next Due 02-Oct-25	Condition Good	
Observations	Root	Stem	Branch		Leaf/Bud		
	No visual defects	Old pruning wounds	Damage / woun Minor dead woo Old pruning wou	d	Normal		
Work	Category	Action				Priority	
	No action	No action					

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					Gene	eral Tre	e Assess	ment (Det	ailed)			
Tree ID: 177		Raywood'					Tag: 656				John Vieitez	
	Fraxir	nus raywoo	od				TPO:			Date:	02-Oct-24	
					Su	rvey Comi	ment:					
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	16 m	5 m	1	300 mm	Semi-mature	No	Yes	N/A	02-Oct-25	Good		
Observations	Root			Stem		В	Branch		Leaf/Bud			
	No visual	defects		Old pru	ning wounds		linor dead woo old pruning wo		Normal			
Work	Category			Action						Priority		
	No action			No action	on							
Tree ID: 178		Raywood'					Tag: 647			Assessor:	John Vieitez	
	Fraxir	nus raywoo	od				TPO:			Date:	02-Oct-24	
					Su	rvey Comi	ment:					
Details		Spread		ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	17 m	5 m	1	270 mm	Semi-mature	No	Yes	N/A	02-Oct-25	Good		
Observations	Root			Stem			Branch		Leaf/Bud			
	No visual	defects		Old pru	ning wounds		linor dead woo old pruning wo		Normal			
Work	Category			Action						Priority		
	No action			No action	on							

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			Gene	erai ire		ment (Det	aneuj	_	
Tree ID: 179	Ash 'Raywood' Fraxinus raywood				Tag: TPO:				John Vieitez 02-Oct-24
			Su	rvey Com	ment:				
Details	Height Spread S	Stems Ø 1 270 mm	Maturity Semi-mature	Bat No	Con Area Yes	Prev Insp N/A	Next Due 02-Oct-25	Condition Good	
Observations	Root No visual defects	Stem Old p	runing wounds	N	Branch Minor dead woo Old pruning woo		Leaf/Bud Normal		
Work	Category No action	Actio No ac			-			Priority	
Tree ID: 180	Ash 'Raywood' Fraxinus raywood				Tag: 648 TPO:				John Vieitez 02-Oct-24
			Su	rvey Com	ment:				
Details	Height Spread S	Stems Ø 1 290 mm	Maturity Semi-mature	Bat No	Con Area Yes	Prev Insp N/A	Next Due 02-Oct-25	Condition Good	
Observations	Root No visual defects	Stem Old pr	runing wounds	N	Branch Minor dead woo Old pruning woo		Leaf/Bud Normal		
Work	Category No action	Actio No ac						Priority	

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					Gene	erai ire		ment (Det	alled)		
Tree ID: 181		Raywood' nus raywo	od				Tag: 654 TPO:				John Vieitez 02-Oct-24
					Su	rvey Com	ment:				
Details	Height 15 m	Spread 5 m	Stems	Ø 280 mm	Maturity Semi-mature	Bat No	Con Area Yes	Prev Insp N/A	Next Due 02-Oct-25	Condition Good	
Observations	Root No visual	defects		Stem Old pru	ning wounds	ľ	Branch Minor dead woo Old pruning woo		Leaf/Bud Normal		
Work	Category No action			Action No acti						Priority	
Tree ID: 182		Raywood'	od				Tag: TPO:				John Vieitez 02-Oct-24
					Su	rvey Com	ment:				
Details	Height 15 m	Spread 5 m	Stems	Ø 260 mm	Maturity Semi-mature	Bat No	Con Area Yes	Prev Insp N/A	Next Due 02-Oct-25	Condition Good	
Observations	Root			Stem		E	Branch		Leaf/Bud		
	No visual	defects		Old pru	ning wounds	1	Damage / woun Minor dead woo Old pruning wo	od -	Normal		
Work	Category No action			Action No acti						Priority	

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					Gene	eral Tre	ee Assess	ment (Det	tailed)		
Tree ID: 183		Raywood' nus raywo	od				Tag: TPO:				John Vieitez 02-Oct-24
					Su	rvey Com	ment:				
Details	Height 15 m	Spread 5 m	Stems	Ø 230 mm	Maturity Semi-mature	Bat No	Con Area Yes	Prev Insp N/A	Next Due 02-Oct-25	Condition Good	
Observations	Root			Stem			Branch		Leaf/Bud		
	No visual	defects		Old pru	ning wounds		Ainor dead woo Old pruning wo		Normal		
Work	Category No action			Action No acti						Priority	
Tree ID: 184		Raywood' nus raywo	od				Tag: 650 TPO:				John Vieitez 02-Oct-24
					Su	rvey Com	ment:				
Details	Height 16 m	Spread 5 m	Stems	Ø 260 mm	Maturity Semi-mature	Bat No	Con Area Yes	Prev Insp N/A	Next Due 02-Oct-25	Condition Good	
Observations	Root			Stem			Branch		Leaf/Bud		
	No visual	defects		Old pru	ning wounds		Ainor dead woo Old pruning wo		Normal		
Work	Category No action			Action No acti						Priority	

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Tree ID: 185	Ash 'Raywood' Fraxinus raywood						
			Tag : 652 TPO :				John Vieitez 02-Oct-24
		Su	rvey Comment:				
Details	Height Spread Stem	s Ø Maturity 5 mm Semi-mature	Bat Con Area No Yes	Prev Insp N/A	Next Due 02-Oct-25	Condition Good	
Observations	Root	Stem	Branch		Leaf/Bud		
	No visual defects	Old pruning wounds	Damage / wound Minor dead wood Old pruning wour	_	Normal		
Work	Category	Action				Priority	
	No action	No action				•	
Tree ID: 186	Ash 'Raywood'		Tag: 651			Assessor:	John Vieitez
	Fraxinus raywood		TPO:			Date:	02-Oct-24
		Su	rvey Comment:				
Details	Height Spread Stem		Bat Con Area	Prev Insp	Next Due	Condition	
	16 m 5 m 1	320 mm Semi-mature	No Yes	N/A	02-Oct-25	Good	
Observations	Root	Stem	Branch		Leaf/Bud		
	No visual defects	Old pruning wounds	Minor dead wood Old pruning wou		Normal		
Work	Category	Action				Priority	
	Raise low canopy	To 3.0m				6 Mont	hs

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Tree ID: 187 London Plane Platanus x hispanica Platanus x his						Gene	eral Tre	e Assess	ment (Det	tailed)		
Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition Good	Tree ID: 187			nica				-				
32 m 9 m 1 960 mm Mature No Yes N/A 02-Oct-25 Good						Su	rvey Comr					rial inspect
No visual defects Stem	Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
No visual defects Old pruning wounds Minor dead wood Old pruning wounds Minor dead wood Old pruning wounds Minor dead wood Old pruning wounds Priority Further inspection Climb and inspect Tree ID: 188 Wild Cherry Prunus avium Survey Comment: Group of 3x trees. Prune clear of wall. Survey Comment: Group of 3x trees. Prune clear of wall. Petailis Height Spread Stems Ø Maturity Bat Con Area Prev Insp 15 m 5 m 3 250 mm Semi-mature No Yes N/A 02-Oct-25 Good Observations Root No visual defects Old pruning wounds Normal Old pruning wounds Winor dead wood Old pruning wounds Stubs Work Category Prune From buildings/structure/tree by 1.5m Minor dead wood Old pruning wounds Normal Priority 6 Months		32 m	9 m	1	960 mm	Mature	No	Yes	N/A	02-Oct-25	Good	
Work Category Further inspection Climb and inspect Further inspect Climb and inspect Further inspection Further inspection Climb and inspect Further inspection Further inspection Climb and inspect Further i	Observations	Root			Stem		В	Branch		Leaf/Bud		
Further inspection Climb and inspect Climb and inspect Tree ID: 188 Wild Cherry Prunus avium Tree ID: 188 Wild Cherry Prunus avium Tree ID: 188 Wild Cherry Prunus avium Tree: Survey Comment: Group of 3x trees. Prune clear of wall. Survey Comment: Group of 3x trees. Prune clear of wall. Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 15 m 5 m 3 250 mm Semi-mature No Yes N/A 02-Oct-25 Good Observations Root Stem Branch Leaf/Bud No visual defects Old pruning wounds Stubs Work Category Action From buildings/structure/tree by1.5m From buildings/structure/tree by1.5m From buildings/structure/tree by1.5m 6 Months		No visual o	defects		Old pru	ning wounds				Normal		
Tree ID: 188 Wild Cherry Prunus avium Survey Comment: Group of 3x trees. Prune clear of wall. Survey Comment: Group of 3x trees. Prune clear of wall. Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 15 m 5 m 3 250 mm Semi-mature No Yes N/A 02-Oct-25 Good Observations Root Stem Branch Leaf/Bud No visual defects Old pruning wounds Stubs Work Category Prune Action From buildings/structure/tree by1.5m From buildings/structure/tree by1.5m From buildings/structure/tree by1.5m	Work	Category			Action						Priority	
Prunus avium TPO: Date: 02-Oct-24		Further insp	pection		Climb a	nd inspect					6 Months	
Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition	Tree ID: 188		,					-				
15 m 5 m 3 250 mm Semi-mature No Yes N/A 02-Oct-25 Good Observations Root Stem Branch Leaf/Bud No visual defects Old pruning wounds Minor dead wood Old pruning wounds Stubs Work Category Action From buildings/structure/tree by1.5m From buildings/structure/tree by1.5m From buildings/structure/tree by1.5m Good Perfority 6 Months						Su	rvey Comr	ment: Group of	3x trees. Prune	e clear of wall.		
Root Stem Branch Leaf/Bud	Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
No visual defects Old pruning wounds Minor dead wood Old pruning wounds Stubs Work Category Prune From buildings/structure/tree by1.5m Normal Normal Priority 6 Months		15 m	5 m	3	250 mm	Semi-mature	No	Yes	N/A	02-Oct-25	Good	
Old pruning wounds Stubs Work Category Prune From buildings/structure/tree by1.5m Old pruning wounds Stubs Priority 6 Months	Observations	Root			Stem		В	Branch		Leaf/Bud		
Prune From buildings/structure/tree by1.5m 6 Months		No visual o	defects		Old pru	ning wounds	C	old pruning wou		Normal		
	Work	Category			Action						Priority	
See Comment See Comment		Prune			From b	uildings/structure/t	ree by1.5m	n			6 Months	
535 55 mm cm		See Comme	ent		See Cor	mment						

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					3 011	orar rre		ment (De	unou		
ree ID: 190	Sycar						Tag: 800				John Vieitez
	Acer _i	pseudopla	tanus				TPO:			Date:	02-Oct-24
					Sı	urvey Comi	is occlud	ound on stem w ling well. Monito d from available	r tree through on	- tree has react going surveying.	ed by forming compensatory wound wood w . Prune from adjacent building. No access,
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	18 m	5 m	1	650 mm	Mature	No	Yes	N/A	02-Oct-25	Fair	
Observations	Root			Stem		В	Branch		Leaf/Bud		
	Sucker g	rowth		Bark wo	or decay unds ning wounds		Old pruning woo Pollard	unds	Normal		
Work	Category			Action						Priority	
	No action			No actio	on						
	See Comn	nent		See Cor	nment						
Tree ID: 191		of Heaven					Tag: 801				John Vieitez
	Allant	thus altissii	ma				TPO:			Date:	02-Oct-24
					Sı	urvey Comi	ment: No acces	ss assessed fron	n available vantag	e points.	
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	10 m	4 m	1	200 mm	Young	No	Yes	N/A	02-Oct-25	Good	
Observations	Root			Stem		Е	Branch		Leaf/Bud		
				No visua	al defect	N	lo visual defect	S	Normal		
				Action						Priority	
Work	Category										

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		Gen	eral Tree Assessment	· · · · · · · · · · · · · · · · · · ·	
ree ID: 192	Sycamore		Tag : 799		John Vieitez
	Acer pseudoplatanus		TPO:	Date:	02-Oct-24
		Su	rvey Comment: No access assesse	d from available vantage points.	
Details	Height Spread Ster	ms Ø Maturity	Bat Con Area Prev In		
	17 m 5 m 1	490 mm Mature	No Yes N/A	02-Oct-25 Good	
Observations	Root	Stem	Branch	Leaf/Bud	
	No visual defects	Bark wounds Old pruning wounds	Old pruning wounds Pollard	Normal	
Work	Category	Action		Priority	
	No action	No action			
ree ID: 193	Unknown		Tag: 618	Assessor:	John Vieitez
			TPO:	Date:	02-Oct-24
				e tree). Works Comment - raise over pa	vement only.
Details	Height Spread Ster		Bat Con Area Prev In		
	3 m 1 m 1		No Yes N/A		
Observations	Root	Stem	Branch	Leaf/Bud	
	No visual defects	Old pruning wounds	Minor dead wood Old pruning wounds	Normal	
Work	Category	Action		Priority	
	Raise low canopy	To 2.5m See Comment		6 Mont	hs
	See Comment				

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				Gene	eral Tre	ee Assess	ment (Det	ailed)		
ree ID: 194	Magnolia <i>Magnolia Spp.</i>					Tag : 619 TPO :			Assessor: John Vieitez Date: 02-Oct-24	
				Su	rvey Com	ment:				
Details	Height Spread			Maturity Mature	Bat No	Con Area Yes	Prev Insp N/A	Next Due 02-Oct-25	Condition Good	
Observations	Root		Stem		Е	Branch		Leaf/Bud		
	No visual defects Sucker growth		Bark wounds Old pruning v		M C	Damage / woun Ainor dead woo Old pruning woo Stubs	d	Normal		
Work	Category		Action						Priority	
	No action		No action							
ree ID: 195	London Plane					Tag: 617			Assessor: John Vieitez	
ree ID: 195	London Plane <i>Platanus x hispa</i>	anica				Tag: 617 TPO:			Assessor: John Vieitez Date: 02-Oct-24	
ree ID: 195 Details	Platanus x hispa Height Spread	Stems		Maturity	rvey Comi Bat	TPO: ment: Perform Con Area	Prev Insp	Next Due	Date: 02-Oct-24 move any infected branches and any major dea Condition	dwood foun
Tree ID: 195 Details Observations	Platanus x hispa Height Spread 24 m 9 m	Stems 1 920	0 mm		rvey Comi Bat No	TPO: ment: Perform Con Area Yes		Next Due 02-Oct-25	Date: 02-Oct-24 move any infected branches and any major dea	dwood foun
Details	Platanus x hispa Height Spread	Stems 1 920		Maturity Mature	rvey Comi Bat No E	TPO: ment: Perform Con Area	Prev Insp N/A	Next Due	Date: 02-Oct-24 move any infected branches and any major dea Condition	dwood foun
Details	Platanus x hispa Height Spread 24 m 9 m Root No visual defects Category	Stems 1 920	0 mm Stem No visual def Action	Maturity Mature fect	rvey Comi Bat No E	TPO: ment: Perform Con Area Yes Branch Old pruning woo	Prev Insp N/A	Next Due 02-Oct-25 Leaf/Bud	Date: 02-Oct-24 move any infected branches and any major dea Condition	dwood foun
Details Observations	Platanus x hispation Height Spread 24 m 9 m Root No visual defects Category Further inspection	Stems 1 920	0 mm Stem No visual def Action Climb and in:	Maturity Mature fect spect	rvey Comi Bat No E	TPO: ment: Perform Con Area Yes Branch Old pruning woo	Prev Insp N/A	Next Due 02-Oct-25 Leaf/Bud	Date: 02-Oct-24 move any infected branches and any major dea Condition Good	dwood foun
Details Observations	Platanus x hispa Height Spread 24 m 9 m Root No visual defects Category	Stems 1 920	0 mm Stem No visual def Action	Maturity Mature fect spect	rvey Comi Bat No E	TPO: ment: Perform Con Area Yes Branch Old pruning woo	Prev Insp N/A	Next Due 02-Oct-25 Leaf/Bud	Date: 02-Oct-24 move any infected branches and any major dea Condition Good Priority	dwood foun
Details Observations	Platanus x hispation Height Spread 24 m 9 m Root No visual defects Category Further inspection	Stems 1 920	0 mm Stem No visual def Action Climb and in:	Maturity Mature fect spect	rvey Comi Bat No E	TPO: ment: Perform Con Area Yes Branch Old pruning woo	Prev Insp N/A	Next Due 02-Oct-25 Leaf/Bud	Date: 02-Oct-24 move any infected branches and any major dea Condition Good Priority	dwood foun
Details Observations	Platanus x hispation Height Spread 24 m 9 m Root No visual defects Category Further inspection	Stems 1 920	0 mm Stem No visual def Action Climb and in:	Maturity Mature fect spect	rvey Comi Bat No E	TPO: ment: Perform Con Area Yes Branch Old pruning woo	Prev Insp N/A	Next Due 02-Oct-25 Leaf/Bud	Date: 02-Oct-24 move any infected branches and any major dea Condition Good Priority	dwood foun
Details Observations	Platanus x hispation Height Spread 24 m 9 m Root No visual defects Category Further inspection	Stems 1 920	0 mm Stem No visual def Action Climb and in:	Maturity Mature fect spect	rvey Comi Bat No E	TPO: ment: Perform Con Area Yes Branch Old pruning woo	Prev Insp N/A	Next Due 02-Oct-25 Leaf/Bud	Date: 02-Oct-24 move any infected branches and any major dea Condition Good Priority	dwood foun
Details Observations	Platanus x hispation Height Spread 24 m 9 m Root No visual defects Category Further inspection	Stems 1 920	0 mm Stem No visual def Action Climb and in:	Maturity Mature fect spect	rvey Comi Bat No E	TPO: ment: Perform Con Area Yes Branch Old pruning woo	Prev Insp N/A	Next Due 02-Oct-25 Leaf/Bud	Date: 02-Oct-24 move any infected branches and any major dea Condition Good Priority	dwood foun

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					Gen			ment (Det	iailea)	
ree ID: 196		on Plane					Tag: 616 TPO:			Assessor: John Vieitez Date: 02-Oct-24
	Platai	nus x hispa	ariica				IPO:			Date: 02-Oct-24
					Sı	urvey Com	ment: Perform	aerial inspectior	n for Massaria - re	move any infected branches and any major deadwood for
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition
	23 m	9 m	1	670 mm	Mature	No	Yes	N/A	02-Oct-25	Good
Observations	Root			Stem		В	Branch		Leaf/Bud	
	No visual	defects		Old prur	ing wounds	M C	finor dead woo fajor dead woo Old pruning woo ollard	d	Normal	
Work	Category			Action						Priority
	Further in	spection		Climb ar	nd inspect					6 Months
	Remove			-	ead wood					3 Months
	See Comm	nent		See Con	nment					
Гree ID: 197		on Plane					Tag: 615			Assessor: John Vieitez
	Platar	nus x hispa	anica				TPO:			Date: 02-Oct-24
					Sı	urvey Comr	ment: Perform	aerial inspectior	n for Massaria - re	move any infected branches and any major deadwood fou
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition
Details	Height 25 m	Spread 9 m	Stems	Ø 640 mm	Maturity Mature	Bat No	Con Area Yes	Prev Insp N/A	Next Due 02-Oct-25	Condition Good
Details Observations	_	-			•	No		•		
	25 m	9 m		640 mm Stem	•	No B	Yes	N/A d	02-Oct-25	
	25 m	9 m		640 mm Stem	Mature	No B	Yes Branch Iinor dead woo	N/A d	02-Oct-25 Leaf/Bud	
Observations	25 m Root No visual	9 m		640 mm Stem Old prur	Mature	No B	Yes Branch Iinor dead woo	N/A d	02-Oct-25 Leaf/Bud	Good

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Tree ID: 198		on Plane nus x hispa	anica				Tag: 614 TPO:			Assessor: John Vieitez Date: 02-Oct-24
					Sı	ırvey Comı	ment: Perform	aerial inspectior	n for Massaria - re	move any infected branches and any major deadwood t
Details	Height 25 m	Spread 9 m	Stems	Ø 710 mm	Maturity Mature	Bat No	Con Area Yes	Prev Insp N/A	Next Due 02-Oct-25	Condition Good
Observations	Root	9 111	1	Stem	Mature		Branch	N/A	Leaf/Bud	3000
obodi valiono	No visua	l defects			ing wounds	N	Minor dead woo Old pruning wo		Normal	
Work	Category Further in See Comr	spection		Action Climb ar See Com	nd inspect nment					Priority 6 Months
ree ID: 199		on Plane nus x hispa	anica				Tag: 613 TPO:			Assessor: John Vieitez Date: 02-Oct-24
					Sı	ırvey Comı	ment: Perform	aerial inspectior	n for Massaria - re	move any infected branches and any major deadwood f
Details										
Details	Height 28 m	Spread 10 m	Stems 1	Ø 720 mm	Maturity Mature	Bat No	Con Area Yes	Prev Insp N/A	Next Due 02-Oct-25	Condition Good
Observations	_	-			-	No		-		
	28 m	10 m		720 mm Stem	-	No E M	Yes	N/A od	02-Oct-25	
	28 m	10 m		720 mm Stem	Mature	No E M	Yes Branch Iinor dead woo Old pruning wo	N/A od	02-Oct-25 Leaf/Bud	
Observations	28 m Root No visua	10 m		720 mm Stem Old prun Action	Mature ing wounds ind inspect	No E M	Yes Branch Iinor dead woo Old pruning wo	N/A od	02-Oct-25 Leaf/Bud	Good
Observations	28 m Root No visua Category Further in	10 m		720 mm Stem Old prun Action Climb ar	Mature ing wounds ind inspect	No E M	Yes Branch Iinor dead woo Old pruning wo	N/A od	02-Oct-25 Leaf/Bud	Good
Observations	28 m Root No visua Category Further in	10 m		720 mm Stem Old prun Action Climb ar	Mature ing wounds ind inspect	No E M	Yes Branch Iinor dead woo Old pruning wo	N/A od	02-Oct-25 Leaf/Bud	Good

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					Gen	eral Tre	ee Assess	ment (De	tailed)	
Tree ID: 200		on Plane nus x hispa	anica				Tag: 612 TPO:			Assessor: John Vieitez Date: 02-Oct-24
					Sı	ırvey Comı		owing into railing eadwood found.	gs. Perform aerial	l inspection for Massaria - remove any infected branches and an
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition
	28 m	10 m	1	940 mm	Mature	No	Yes	N/A	02-Oct-25	Good
Observations	Root			Stem		Е	Branch		Leaf/Bud	
	No visua	ll defects		Bark wo Old prur	unds ning wounds	C	linor dead woo old pruning woo picormic grow	unds	Normal	
Work	Category	,		Action						Priority
	Further in	nspection		Climb a	nd inspect					6 Months
	See Com	ment		See Cor	nment					
Tree ID: 201	Lond	on Plane					Tag : 611			Assessor: John Vieitez
	Plata	nus x hisp	anica				TPO:			Date : 02-Oct-24
					Sı	ırvey Comı		ear of building. eadwood found.		pection for Massaria - remove any infected branches and any
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition
	25 m	9 m	1	890 mm	Mature	No	Yes	N/A	02-Oct-25	Good
Observations	Root			Stem		Е	Branch		Leaf/Bud	
	No visua	l defects		No visua	al defect	C	flinor dead woo Old pruning woo Pollard		Normal	
Work	Category	,		Action						Priority
	Further in	nspection		Climb a	nd inspect					6 Months
	Prune				ildings/structure/	tree by 3.0	m			6 Months
	See Com	ment		See Cor	nment					

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					Gen	eral Tre	e Assess	ment (Det	tailed)	
ree ID: 202		on Plane nus x hispa	anica				Tag: 610 TPO:			Assessor: John Vieitez Date: 02-Oct-24
					Sı	ırvey Comı	ment: Prune cl major de	ear of building. I	Perform aerial ins	pection for Massaria - remove any infected branches and any
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition
	24 m	9 m	1	630 mm	Mature	No	Yes	N/A	02-Oct-25	Good
Observations	Root			Stem		В	Branch		Leaf/Bud	
	No visua	l defects		Old prui	ning wounds	M M	Damage / woun Ninor dead woo Najor dead woo Nold pruning woo	od od	Normal	
Work	Category			Action						Priority
	Further in	spection		Climb a	nd inspect					6 Months
	Prune			From bu	uildings/structure/	tree by 3.0	m			6 Months
	Remove			Major d	ead wood					3 Months
	See Comr	ment		See Cor	mment					
ree ID: 203	Londo	on Plane					Tag: 609			Assessor: John Vieitez
	Plata	nus x hispa	anica				TPO:			Date : 02-Oct-24
					Sı	ırvey Comı	ment: Perform	aerial inspection	n for Massaria - re	emove any infected branches and any major deadwood found
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition
	24 m	9 m	1	720 mm	Mature	No	Yes	N/A	02-Oct-25	Good
Observations	Root			Stem		В	Branch		Leaf/Bud	
	No visua	l defects		No visua	al defect		linor dead woo old pruning wo		Normal	
Work	Category			Action						Priority
	Further in			Climb a	nd inspect					6 Months
	See Comr	ment		See Cor	nment					

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					Gene	eral Tre	ee Assess	ment (Det	tailed)	
Tree ID: 204	London <i>Platanu</i>	n Plane <i>ıs x hispa</i>	nnica				Tag: 608 TPO:			Assessor: John Vieitez Date: 02-Oct-24
					Su	ırvey Com	ment: Perform	aerial inspection	n for Massaria - re	emove any infected branches and any major deadwood fou
Details	Height S	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition
	23 m	9 m	1	770 mm	Mature	No	Yes	N/A	02-Oct-25	Good
Observations	Root			Stem		ı	Branch		Leaf/Bud	
	No visual d	defects		Old prun	ing wounds	(Minor dead woo Old pruning wo Pollard		Normal	
Work	Category			Action						Priority
	Further insp	pection		Climb ar	nd inspect					6 Months
	See Comme	ent		See Con	nment					
Гree ID: 205	London	Plane					Tag: 607			Assessor: John Vieitez
	Platanu	ıs x hispa	nica				TPO:			Date : 02-Oct-24
					Su	ırvey Com		eet light. Perfor od found.	m aerial inspectio	n for Massaria - remove any infected branches and any ma
Details	Height S	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition
Details	Height \$	Spread 9 m	Stems	Ø 840 mm	Maturity Mature	Bat No	Yes	Prev Insp N/A	Next Due 02-Oct-25	Good
Details Observations					•	No		•		
	24 m	9 m		840 mm Stem	•	No ! !	Yes	N/A	02-Oct-25	
	24 m	9 m		840 mm Stem	Mature	No ! !	Yes Branch Minor dead woo Old pruning wo	N/A	02-Oct-25 Leaf/Bud	
Observations	24 m Root No visual d	9 m		840 mm Stem Old prun Action Climb ar	Mature ing wounds and inspect	No ! ! !	Yes Branch Minor dead woo Did pruning wo Pollard	N/A	02-Oct-25 Leaf/Bud	Good
Observations	24 m Root No visual d Category	9 m defects		840 mm Stem Old prun Action Climb ar	Mature ing wounds ind inspect ildings/structure/	No ! ! !	Yes Branch Minor dead woo Did pruning wo Pollard	N/A	02-Oct-25 Leaf/Bud	Good

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ree ID: 271	Unknown		Tag:			Assessor: John V	ieitez
			TPO:			Date: 04-Oct	-24
		Su	rvey Comment: Portugue	se laurel. No ac	cess to garden as	sessed from available va	antage points.
Details	Height Spread Stems	Ø Maturity Semi-mature	Bat Con Area	Prev Insp N/A	Next Due 04-Oct-25	Condition Good	
Observations	Root	Stem	Branch	N/A	Leaf/Bud	Good	
Work	Category	Action				Priority	
	No action	No action				1 Honey	
	See Comment	See Comment					
ree ID: 272	Sycamore		Tag:			Assessor: John V	
	Acer pseudoplatanus		TPO:			Date: 04-Oct	-24
		Su	rvey Comment: No acces	s, assessed from	n available vanta	ge points.	
Details	Height Spread Stems	Ø Maturity Semi-mature	Bat Con Area	Prev Insp N/A	Next Due 04-Oct-25	Condition Good	
Observations	Root	Stem	Branch		Leaf/Bud		
			Pollard				
Work	Category	Action				Priority	
	No action See Comment	No action See Comment					

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Tree ID: 273	Winter Cherry Prunus subhirtella		eral Tree Assessment (I Tag: TPO:	Assessor: John Vie Date: 02-Oct-2	
	Tranas Sabrili Cella			Dato: 02 00: 2	•
		Sui	rvey Comment:		
Details	Height Spread Ster	_	Bat Con Area Prev Insp		
	3 m 1 m 1	50 mm Newly Planted	No Yes N/A	02-Oct-25 Good	
Observations	Root	Stem	Branch	Leaf/Bud	
	No visual defects	Bark wounds	Minor dead wood Old pruning wounds	Normal	
Work	Category	Action		Priority	
	No action	Unspecified			
Tree ID: 275	Tibetian Cherry		Tag:	Assessor: John Vie	
	Prunus serrula		TPO:	Date: 02-Oct-2	4
		Sui	rvey Comment:		
Details	Height Spread Ster	•	Bat Con Area Prev Insp		
	4.5 m 1 m 1	·	No Yes N/A	02-Oct-25 Good	
Observations	Root	Stem	Branch	Leaf/Bud	
	Tree circles required	Old pruning wounds	Minor dead wood Old pruning wounds	Normal	
Work	Category	Action		Priority	
	No action	Unspecified			

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Tree ID: 276	Tibetian Cherry		ral Tree Assessment (I	Assessor:	John Vieitez
	Prunus serrula		TPO:	Date:	02-Oct-24
		Sur	vey Comment:		
Details	Height Spread Stem	_	Bat Con Area Prev Insp		
	4 m 1	30 mm Newly Planted	No Yes N/A	02-Oct-25 Good	
Observations	Root	Stem	Branch	Leaf/Bud	
	Tree circles required	Old pruning wounds	Minor dead wood Old pruning wounds	Normal	
Work	Category	Action		Priority	,
	No action	Unspecified			
Tree ID: 277	Unknown		Tag:	Assessor:	John Vieitez
			TPO:	Date:	04-Oct-24
		Sur	vey Comment: Loquat tree (Erioboti	rya japonica).	
Details	Height Spread Stem		Bat Con Area Prev Insp		
	12 m 3 m 1	250 mm Semi-mature	Yes N/A	04-Oct-25 Good	
Observations	Root	Stem	Branch	Leaf/Bud	
	No visual defects	Old pruning wounds	Minor dead wood Old pruning wounds	Normal	
Work	Category	Action		Priority	,
	No action	No action			

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					Gene	ral Tre	ee Assess	ment (Det	tailed)		
Гree ID: 278	Unknow	'n					Tag: TPO:				John Vieitez 04-Oct-24
					Sui	vey Com	ment: Privet sh	rub (Ligustum lı	ucidum)		
Details		Spread 1 m	Stems	Ø 70 mm	Maturity Young	Bat	Con Area Yes	Prev Insp N/A	Next Due 04-Oct-25	Condition Good	
Observations	Root No visual de	efects		Stem No visua	al defect		Branch Inor dead woo	d	Leaf/Bud Normal		
				Bifurcate							
Work	Category No action See Commer	nt		Action No action Unspeci						Priority	
Гree ID: 279	Cherry L Prunus I		asus				Tag: TPO:				John Vieitez 04-Oct-24
					Sui	vey Com	ment:				
Details	Height S 6 m	Spread 2 m	Stems	Ø 230 mm	Maturity Semi-mature	Bat	Con Area Yes	Prev Insp N/A	Next Due 04-Oct-25	Condition Good	
Observations	Root			Stem		Е	Branch		Leaf/Bud		
	No visual de	efects		No visua	al defect		Minor dead woo Old pruning wou		Normal		
Work	Category			Action						Priority	
	Prune			From bu	uildings/structure/t	ree by 1.0	m			6 Mont	hs

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ree ID: 280		on Plane nus x hispa	anica				Tag: TPO:			Assessor: John Vieitez Date: 04-Oct-24	
					Sı	ırvey Comı	ment: Perform	aerial inspection	n for Massaria - re	move any infected branches and any major de	adwood found
Details	Height 28 m	Spread 7 m	Stems	Ø 900 mm	Maturity Mature	Bat	Con Area Yes	Prev Insp N/A	Next Due 04-Oct-25	Condition Good	
Observations	Root			Stem		E	Branch		Leaf/Bud		
	No visual	defects		Bifurcate	d		Ninor dead woo Old pruning woo		Normal		
Work	Category			Action						Priority	
	Further in				d inspect					6 Months	
	See Comn	nent		See Com	nment						
ree ID: 281	Sycar	nore					Tag:			Assessor: John Vieitez	
	Acer ,	pseudopla	tanus				TPO:			Date: 04-Oct-24	
					Sı	ırvey Comı	ment : Lapsed բ	oollard. Pollard to	o apprx 14m.		
Details		Spread		ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	18 m	5 m	1	550 mm	Mature		Yes	N/A	04-Oct-25	Good	
Observations	Root			Stem			Branch		Leaf/Bud		
	No visual	defects		No visua	l defect		1inor dead woo 1ajor dead woo		Normal		
Work	Category			Action						Priority	
	Pollard			Unspecif						1 year	
	Remove				ead wood					3 Months	
	See Comn	nent		See Com	ıment						

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				Gene	eral Tr	ee Assess	ment (Det	tailed)		
Tree ID: 282	Tree of Heaven Ailanthus altissii					Tag: TPO:			Assessor: J Date: 0	John Vieitez)4-Oct-24
				Sui	rvey Com	ment:				
Details	Height Spread	Stems	Ø 470 mm	Maturity Semi-mature	Bat	Con Area Yes	Prev Insp N/A	Next Due 04-Oct-25	Condition Good	
Observations	Root No visual defects		Stem Old pru Trifurca	ning wounds ated	1	Branch Minor dead woo Old pruning wo		Leaf/Bud Normal		
Work	Category No action		Action No action						Priority	

General Tree Assessment (Detailed)

Report selection criteria.

Projects.

Senate House and Surrounding 2024

--->

--->1 year

---> 3 Months

---> 6 Months

Date Range.

Any Date

Work types.

---> Further inspection :: Climb and inspect

----> No action :: No action

----> No action :: Unspecified

---> Pollard :: Unspecified

---> Prune :: From buildings/structure/tree by 1.0m

---> Prune :: From buildings/structure/tree by 2.0m

---> Prune :: From buildings/structure/tree by 3.0m

---> Prune :: From buildings/structure/tree by1.5m

---> Raise low canopy :: To 2.0m

---> Raise low canopy :: To 2.5m

----> Raise low canopy :: To 3.0m

---> Remove :: Major dead wood

---> Remove :: Minor dead wood

----> See Comment :: See Comment

---> See Comment :: Unspecified

Latest Survey.

All surveys for the selected trees.

---> Last survey for each selected tree.

Work Completed.

---> Work Completed

---> Work Not Completed

Number of trees in selected Project(s) 103

Number of trees in Report selection 103

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University Of London

Page 1



Gavin Jones Ltd

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Surrey GU20 6LQ

trees@gavinjones.co.uk

General Tree Assessment (Detailed)

Tree ID: 206 Magnolia Tag: 465 As

TPO:

Assessor: John Vieitez **Date:** 04-Oct-24

Priority

Survey Comment:

Ø Condition Details Maturity Height Spread Stems Bat Con Area **Prev Insp Next Due** 250 mm Good 5 m Mature No Yes N/A 04-Oct-25 11 m 1

Observations Root Stem Branch Leaf/Bud
No visual defects Bark wounds Damage / wounding Normal

Old pruning wounds

Stubs

Old pruning wounds

Work Category Action Priority

No action No action

Magnolia Spp.

Tree ID: 207Honey LocustTag: 467Assessor: John VieitezGleditsia triacanthosTPO: Date: 04-Oct-24

Survey Comment:

Details Condition Height Spread Stems Ø Maturity Bat Con Area Prev Insp **Next Due** 8 m 3 m 1 120 mm Young No Yes N/A 04-Oct-25 Good

Observations

Root
Stem
Branch
Leaf/Bud

No visual defects
Bark wounds
Low hanging branches

Stubs

Work Category Action

No action No action

General Assessment Pear Technology TreeMinder 08/10/2024

		Gen	eral Tree Assessment (De	etailed)
Гree ID: 208	Honey Locust Gleditsia triacanthos		Tag : 469 TPO :	Assessor: John Vieitez Date: 04-Oct-24
		Sı	urvey Comment:	
Details	Height Spread Stem		Bat Con Area Prev Insp	Next Due Condition
	7 m 3 m 1	110 mm Young	No Yes N/A	04-Oct-25 Good
Observations	Root	Stem	Branch	Leaf/Bud
	No visual defects	Bark wounds	Old pruning wounds Low hanging branches	Normal
Work	Category	Action		Priority
	No action	No action		
Гree ID: 209	Honey Locust		Tag:	Assessor: John Vieitez
	Gleditsia triacanthos		TPO:	Date: 04-Oct-24
		Sı	urvey Comment:	
Details	Height Spread Stem	_	Bat Con Area Prev Insp	Next Due Condition
	6.5 m 3 m 1	10 mm Young	No Yes N/A	04-Oct-25 Good
Observations	Root	Stem	Branch	Leaf/Bud
	No visual defects	Bark wounds	Old pruning wounds Low hanging branches	Normal
Work	Category	Action		Priority
	No action	No action		

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	General Tree Assessment (Detailed)	
	Report selection criteria.	
Projects.		Date Range.
College Hall TCS 2024	>	Any Date
Work types.	Latest Survey.	Work Completed.
> No action :: No action	All surveys for the selected trees> Last survey for each selected tree.	> Work Completed> Work Not Completed
	Number of trees in selected Project(s)	4
	Number of trees in Report selection	4

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University Of London



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Normal

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GU20 6LQ

General Tree Assessment (Detailed)

Tree ID: 213 Tag: 704 Small-Leafed Lime Assessor: John Vieitez Tilia cordata

TPO:

Date: 01-Oct-24

Survey Comment:

Condition Details Ø **Next Due** Height Spread Stems Maturity Bat Con Area Prev Insp 400 mm Good 19 m 6 m Mature No Yes N/A 01-Oct-25 1

Observations Root Stem **Branch** Leaf/Bud Old pruning wounds No visual defects Old pruning wounds Normal

Epicormic growths Epicormic growths

Work Category **Priority** Action

No action No action

Tree ID: 214 Small-Leafed Lime Tag: 705 Assessor: John Vieitez

> Tilia cordata TPO: Date: 01-Oct-24

> > Survey Comment: Prune clear of road signage.

Details Spread Stems Ø Bat **Next Due** Condition Height Maturity Con Area Prev Insp 23 m 6 m 500 mm Mature No Yes N/A 01-Oct-25 Good 1

Observations Root Stem **Branch** Leaf/Bud

> Old pruning wounds Minor dead wood Epicormic growths Old pruning wounds

Work Category Action **Priority**

> Prune From buildings/structure/tree by 2.0m 6 Months

See Comment See Comment

No visual defects

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					Gene			ment (Det	.aneu)		
ree ID: 215	Small-Le <i>Tilia cor</i>	eafed Lime rdata	e				Tag : 706 TPO :				John Vieitez 01-Oct-24
					Su	rvey Comr	ment:				
Details	Height S	Spread 3 m	Stems 1	Ø 130 mm	Maturity Young	Bat No	Con Area Yes	Prev Insp N/A	Next Due 01-Oct-25	Condition Good	
Observations	Root			Stem		В	ranch		Leaf/Bud		
	Sucker grov	wth		Bark wou Old pruni Epicormic	ng wounds	0	old pruning wo	unds	Normal		
Work	Category			Action						Priority	
	No action			No action	ı						
ree ID: 216		eafed Lim	ie				Tag: 707				John Vieitez
	Tilia cor	data					TPO:			Date:	01-Oct-24
					Su	rvey Comr	ment:				
Details	Height S		Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	23 m	5 m	1	450 mm	Mature	No	Yes	N/A	01-Oct-25	Good	
Observations	Root			Stem			ranch		Leaf/Bud		
	No visual de	efects		Old pruni Epicormio	ng wounds growths		linor dead woo old pruning wo		Normal		
Work	Category			Action						Priority	
	No action			No action	ı						

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Tree ID: 217 Small-Leafed Lime Tilia cordata Tag: 708 TPO: Survey Comment: Survey Comment: Details Height Spread Stems Ø Maturity 23 m 7 m 1 470 mm Mature No Yes Observations Root Stem No visual defects Sucker growth Epicormic growths Sucker growth No action Work Category No action Tree ID: 218 Small-Leafed Lime Tilia cordata Tag: 708 TPO: Survey Comment: Survey Comment: Survey Comment: Details Height Spread Stems Ø Maturity Bat Con Are Major dead on the Maj	rea Prev Insp Next D N/A 01-Oct- Leaf/Bu wood wood g wounds rea Prev Insp Next D N/A 01-Oct- Leaf/Bu wood Normal	Assessor: John Vieitez	
Details	N/A 01-Oct- Leaf/Bi wood wood wounds Tea Prev Insp Next D N/A 01-Oct- Leaf/Bi wood Normal	Date: 01-Oct-24	
23 m 7 m 1 470 mm Mature No Yes	N/A 01-Oct- Leaf/Bi wood wood wounds Tea Prev Insp Next D N/A 01-Oct- Leaf/Bi wood Normal		
No visual defects Sucker growth Category No action Tree ID: 218 Small-Leafed Lime Tilia cordata Tag: 709 Tilia cordata Tag: 709 Tilia cordata Minor dead of Old pruning Minor dead of Old pruning Action No action Tag: 709 TPO: Survey Comment: Details Height Spread Stems 24 m 7 m 1 510 mm Mature No Yes Observations Root No visual defects Old pruning wounds Epicormic growths Minor dead of Old pruning Minor dead of Old pruning wounds Epicormic growths Minor dead of Old pruning	wood Normal l wood g wounds rea Prev Insp Next D N/A 01-Oct- Leaf/Bu wood Normal		
Sucker growth Figure 10: 218 Small-Leafed Lime Tilia cordata Tree ID: 218 Small-Leafed Lime Tilia cordata Tree ID: 218 Small-Leafed Lime Tilia cordata Tree ID: 218 Survey Comment: Survey Comment: Details Height Spread Stems Ø Maturity 24 m 7 m 1 510 mm Mature No Yes Observations Root No visual defects Old pruning wounds Epicormic growths Major dead of Old pruning wounds Minor dead of Old pruning	rea Prev Insp Next D N/A 01-Oct- Leaf/Bo wood Normal	ud	
No action No action No action Tree ID: 218 Small-Leafed Lime Tilia cordata TPO: Survey Comment: Details Height Spread Stems Ø Maturity Bat Con Are 24 m 7 m 1 510 mm Mature No Yes Observations Root No visual defects Old pruning wounds Epicormic growths Old pruning	rea Prev Insp Next D N/A 01-Oct- Leaf/Bo wood Normal		
Tilia cordata TPO: Survey Comment: Details Height Spread Stems Ø Maturity 24 m 7 m 1 510 mm Mature No Yes Observations Root No visual defects Old pruning wounds Epicormic growths Old pruning	rea Prev Insp Next D N/A 01-Oct- Leaf/Bo wood Normal	Priority	
Details Height Spread Stems Ø Maturity Bat Con Are 24 m 7 m 1 510 mm Mature No Yes Observations Root Stem Branch No visual defects Old pruning wounds Epicormic growths Old pruning	N/A 01-Oct- Leaf/Bu wood Normal	Assessor: John Vieitez Date: 01-Oct-24	
24 m 7 m 1 510 mm Mature No Yes Observations Root Stem Branch No visual defects Old pruning wounds Epicormic growths Old pruning	N/A 01-Oct- Leaf/Bu wood Normal		
Observations Root Stem Old pruning wounds Epicormic growths Old pruning	Leaf/Br wood Normal		
No visual defects Old pruning wounds Epicormic growths Old pruning	wood Normal	-25 Good	
Epicormic growths Old pruning		ud	
Bifurcated			
Work Category Action		Priority	
No action No action			

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		Gen	eral Tree Assessment (De	tailed)
Tree ID: 219	Small-Leafed Lime <i>Tilia cordata</i>		Tag : 710 TPO :	Assessor: John Vieitez Date: 01-Oct-24
		Su	ırvey Comment:	
Details	Height Spread Stem	s Ø Maturity	Bat Con Area Prev Insp	Next Due Condition
	14 m 5 m 1	350 mm Semi-mature	No Yes N/A	01-Oct-25 Good
Observations	Root	Stem	Branch	Leaf/Bud
	No visual defects	Old pruning wounds Epicormic growths	Minor dead wood Old pruning wounds	Normal
Work	Category	Action		Priority
	No action	No action		
Tree ID: 220	Small-Leafed Lime Tilia cordata		Tag: 711 TPO:	Assessor: John Vieitez Date: 01-Oct-24
		Su	urvey Comment:	
Details	Height Spread Stem	_	Bat Con Area Prev Insp	Next Due Condition
	8 m 3 m 1	220 mm Young	No Yes N/A	01-Oct-25 Good
Observations	Root	Stem	Branch	Leaf/Bud
	No visual defects Sucker growth	Old pruning wounds Epicormic growths	Old pruning wounds	Normal
Work	Category	Action		Priority
	No action	No action		

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General Tree Assessment (Detailed) Tree ID: 221 Small-Leafed Lime **Tag:** 712 Assessor: John Vieitez Tilia cordata TPO: Date: 01-Oct-24 **Survey Comment:** Details Stems Ø Maturity Con Area **Next Due** Condition Height Spread Bat Prev Insp 550 mm Good 24 m 6 m Mature No Yes N/A 01-Oct-25 Observations Root Stem **Branch** Leaf/Bud No visual defects Old pruning wounds Minor dead wood Normal Sucker growth Epicormic growths Major dead wood Bifurcated Old pruning wounds Work Category Action Priority Major dead wood 3 Months Remove Tree ID: 222 Small-Leafed Lime Tag: 713 Assessor: John Vieitez Tilia cordata TPO: Date: 01-Oct-24 **Survey Comment:** Details Ø **Next Due** Condition Height Spread Stems Maturity Bat Con Area Prev Insp Good 6 m 3 m 140 mm Young No Yes N/A 01-Oct-25 Observations Root Stem **Branch** Leaf/Bud No visual defects Old pruning wounds Old pruning wounds Normal Sucker growth Epicormic growths Low hanging branches Work Category Action Priority No action No action

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		Gene	eral Tree Assessment (D	Detailed)
Tree ID: 223	Small-Leafed Lime Tilia cordata		Tag: 714 TPO:	Assessor: John Vieitez Date: 01-Oct-24
		Su	rvey Comment:	
Details	Height Spread Stems 25 m 6 m 1	Ø Maturity 540 mm Mature	Bat Con Area Prev Insp No Yes N/A	p Next Due Condition 01-Oct-25 Good
Observations	Root No visual defects	Stem Old pruning wounds Epicormic growths	Branch Minor dead wood Old pruning wounds Low hanging branches	Leaf/Bud Normal
Work	Category No action	Action No action		Priority
Tree ID: 224	Small-Leafed Lime Tilia cordata		Tag: 715 TPO:	Assessor: John Vieitez Date: 01-Oct-24
		Su	rvey Comment:	
Details	Height Spread Stems 7 m 3 m 1	Ø Maturity 110 mm Young	Bat Con Area Prev Insp No Yes N/A	p Next Due Condition 01-Oct-25 Good
Observations	Root No visual defects	Stem Old pruning wounds Epicormic growths	Branch Old pruning wounds Low hanging branches	Leaf/Bud Normal
Work	Category No action	Action No action		Priority

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Tree ID: 225	Small-Leafed Lime Tilia cordata		Tag : 716 TPO :	Assessor: John Vieitez Date: 01-Oct-24
		Su	rvey Comment:	
Details	Height Spread Stems 27 m 7 m 1	Ø Maturity 520 mm Mature	Bat Con Area Prev Insp No Yes N/A	Next Due Condition 01-Oct-25 Good
Observations	Root	Stem	Branch	Leaf/Bud
	No visual defects Sucker growth	Old pruning wounds Epicormic growths Bifurcated	Minor dead wood Old pruning wounds	Normal
Work	Category No action	Action No action		Priority
Tree ID: 226	Small-Leafed Lime Tilia cordata		Tag: 717 TPO:	Assessor: John Vieitez Date: 01-Oct-24
		Su	rvey Comment:	
Details	Height Spread Stems	Ø Maturity	Bat Con Area Prev Insp	Next Due Condition
	17 m 5 m 1	200 mm Young	No Yes N/A	01-Oct-25 Good
Observations	Root	Stem	Branch	Leaf/Bud
	No visual defects Sucker growth	Old pruning wounds Epicormic growths	Old pruning wounds Epicormic growths	Normal
Work	Category	Action		Priority
	No action	No action		

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					Gen	eral Tre	e Assess	ment (Det	tailed)		
Tree ID: 227		l-Leafed Li cordata	me				Tag : 718 TPO :				John Vieitez 01-Oct-24
					Sı	ırvey Comr	nent:				
Details	Height 7 m	Spread 4 m	Stems	Ø 130 mm	Maturity Young	Bat No	Con Area Yes	Prev Insp N/A	Next Due 01-Oct-25	Condition Good	
Observations	Root			Stem	-	В	ranch		Leaf/Bud		
	No visua	l defects		Leaning Old prun Epicormi	ing wounds c growths	N	o visual defect	s	Normal		
Work	Category No action			Action No action	n					Priority	
Tree ID: 228		l-Leafed Li	me				Tag : 719 TPO :				John Vieitez 01-Oct-24
					Sı	ırvey Comr	nent:				
Details	Height	Spread		Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	18 m	5 m	1	200 mm	Young	No	Yes	N/A	01-Oct-25	Good	
Observations	Root			Stem	. ,		ranch		Leaf/Bud		
	No visua Sucker g				ing wounds c growths	IN	o visual defect	S	Normal		
Work	Category			Action						Priority	
	No action			No action	n						

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Tree ID: 230 Small-Leafed Lime Tilla cordata Tilla cord	Tilla cordata Tilla cordata TPO: Date: 01-Oct-24 Survey Comment: Survey Comment: Survey Comment: Survey Comment: Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Nox Due Condition No Ves N/A 01-Oct-25 Good Root Stem Branch Leaf/Bud Normal Nor			Gene	eral Tree Assessment (De	etailed)
Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition	Details	Tree ID: 229				
26 m 6 m 1 570 mm Mature No Yes N/A 01-Oct-25 Good	26 m 6 m 1 570 mm Mature No Yes N/A 01-Oct-25 Good			Su	rvey Comment:	
No visual defects Sucker growth Category No action Small-Leafed Lime Tilia cordata Assessor: John Vieitez TPO: Survey Comment: Details Height Spread Stems Ø Maturity 25 m 7 m 1 660 mm Mature No visual defects Sucker growth Stem Observations Root No visual defects Sucker growth Old pruning wounds Minor dead wood Old pruning wounds Minor dead wood Old pruning wounds Normal Normal Normal Priority Assessor: John Vieitez Date: 01-Oct-24 Survey Comment: Details Height Spread Stems Ø Maturity Spread Stem Stem Spread Stems Old pruning wounds Spread Stems Stem Spread Stems Stem Spread Stems Old pruning wounds Spread Stems Stem Stem Spread Stems Stem Stems Stem Stems Stem Stems St	No visual defects Sucker growth Spicormic growths Bifurcated Sucker growth Spicormic growths Bifurcated Sucker growth Spicormic growths Bifurcated Normal Sucker growth Spicormic growths Bifurcated Normal Sucker growth Spicormic growths Bifurcated Normal Sucker growth Spicormic growths Spicormic grow	Details				
Category No action No action No action No action	Category No action No action No action	Observations	No visual defects	Old pruning wounds Epicormic growths	Minor dead wood	
Survey Comment: Details Height Spread Stems Ø Maturity 25 m 7 m 1 660 mm Mature No Yes N/A 01-Oct-25 Good Observations Root No visual defects Sucker growth Sucker growth Sucker growth Sucker growth Survey Comment: Bat Con Area Prev Insp Next Due Condition No Yes N/A 01-Oct-25 Good Branch Leaf/Bud Normal Normal	Tilia cordata TPO: Details Height Spread Stems Ø Maturity 25 m 7 m 1 660 mm Mature No Yes N/A 01-Oct-25 Good Observations Root No visual defects Sucker growth Sucker growth Sucker Stem Branch Old pruning wounds Epicormic growths Bifurcated Mork Category Action TPO: Date: 01-Oct-24 Date: 01-Oct-24 Date: 01-Oct-24 Froat Next Due Condition On Yes N/A 01-Oct-25 Good No Next Due Condition No Ves N/A 01-Oct-25 Good Old pruning wounds Epicormic growths Did pruning wounds Epicormic growths Friority	Work		Action		Priority
Details Height Spread Stems Ø Maturity 25 m 7 m 1 660 mm Mature No Yes N/A 01-Oct-25 Good Root No visual defects Sucker growth Sucker growth Spread Stems Ø Maturity 1 660 mm Mature No Yes N/A 01-Oct-25 Good Branch Height Spread Stems Ø Maturity No Yes N/A 01-Oct-25 Good Minor dead wood Old pruning wounds Epicormic growths Spread Stems Ø Maturity No Yes N/A 01-Oct-25 Good Normal	Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition	Tree ID: 230			_	
25 m 7 m 1 660 mm Mature No Yes N/A 01-Oct-25 Good Root Stem Branch Leaf/Bud No visual defects Old pruning wounds Minor dead wood Normal Sucker growth Epicormic growths Bifurcated Epicormic growths	Observations Root No Yes N/A 01-Oct-25 Good No visual defects Sucker growth Old pruning wounds Epicormic growths Bifurcated Work Category Action No Yes N/A 01-Oct-25 Good Nor-Oct-25 Good Normal Normal Normal Priority			Su	rvey Comment:	
No visual defects Old pruning wounds Minor dead wood Normal Sucker growth Epicormic growths Old pruning wounds Epicormic growths Epicormic growths	No visual defects Sucker growth Epicormic growths Bifurcated Work Category Action Minor dead wood Normal Normal Epicormic growths Epicormic growths Epicormic growths Priority	Details		-		
	Work Category Action Priority	Observations	No visual defects	Old pruning wounds Epicormic growths	Minor dead wood Old pruning wounds	
Satisfy Autori		Work		Action	Epicormic growths	

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T ID. 00.				Gen			ment (Det	ancu)	A	7.1. \"."
Гree ID: 231	Crab Apple <i>Malus sylvestris</i>	:				Tag: 723 TPO:				John Vieitez 01-Oct-24
				Sı	ırvey Comr	ment:				
Details	Height Spread	Stems	Ø 230 mm	Maturity Mature	Bat No	Con Area Yes	Prev Insp N/A	Next Due 01-Oct-25	Condition Fair	
Observations	Root	•	Stem	rideare		ranch	14//	Leaf/Bud		
	No visual defects		Bark wou Old prunii Epicormic	ng wounds	0	linor dead woo lld pruning wo tubs		Normal		
Work	Category		Action						Priority	
	No action		No action	1						
Гree ID: 232	Bay					Tag: 726				John Vieitez
	Laurus nobilis					TPO:			Date:	01-Oct-24
				Sı	ırvey Comr	ment:				
Details	Height Spread 10 m 4 m	Stems 1	Ø 330 mm	Maturity Mature	Bat No	Con Area Yes	Prev Insp N/A	Next Due 01-Oct-25	Condition Good	
Observations	Root		Stem		В	ranch		Leaf/Bud		
	No visual defects Sucker growth		Old pruni	ng wounds		linor dead woo ld pruning wo		Normal		
Work	Category		Action						Priority	
	Remove		Sucker G	rowth					1 ye	ear

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				Gen	eral Tre	e Assess	ment (Det	ailed)	
Гree ID: 233	London Plane					Tag:			Assessor: John Vieitez
	Platanus x hisp	anica				TPO:			Date: 01-Oct-24
				Sı	ırvey Comı	ment:			
Details	Height Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition
	30 m 10 m	1	1320 mm	Mature	No	Yes	N/A	01-Oct-25	Good
Observations	Root		Stem		В	Branch		Leaf/Bud	
	No visual defects		No visual	defect	M C	linor dead woo lajor dead woo old pruning woo tubs	d	Normal	
Work	Category		Action						Priority
	Remove		Major dea	ad wood					3 Months
Гree ID: 234	Wild Cherry					Tag:			Assessor: John Vieitez
	Prunus avium					TPO:			Date: 01-Oct-24
				Sı	ırvey Comı	ment: Located	next to bench.		
Details	Height Spread	Stems	Ø 100 mm	Maturity Young	Bat No	Con Area Yes	Prev Insp N/A	Next Due 01-Oct-25	Condition Good
Observations	Root		Stem			Branch		Leaf/Bud	
	No visual defects			ng wounds		ow hanging br	anches	Normal	
Work	Category		Action						Priority
	Raise low canopy		To 2.5m						6 Months

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			Gene	eral Tre	ee Assess	ment (Det	ailed)		
Tree ID: 235	Bay <i>Laurus nobilis</i>				Tag: 727 TPO:			Assessor: John Vieitez Date: 01-Oct-24	
			Su	rvey Com	ment:				
Details	Height Spread	Stems Ø 330 mm	Maturity Mature	Bat No	Con Area Yes	Prev Insp N/A	Next Due 01-Oct-25	Condition Good	
Observations	Root	Stem		E	Branch		Leaf/Bud		
	No visual defects Sucker growth	Old pru	ıning wounds	N	1inor dead woo	d	Normal		
Work	Category	Action						Priority	
	Remove	Sucker	Growth					1 year	
Tree ID: 236	Lawson Cypres Chamaecyparis				Tag: TPO:			Assessor: John Vieitez Date: 01-Oct-24	
			Su	rvey Com	ment:				
Details	Height Spread		Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	18 m 3 m	1 270 mm	Semi-mature	No	Yes	N/A	01-Oct-25	Good	
Observations	Root	Stem			Branch		Leaf/Bud		
	No visual defects	No visu	ial defect		linor dead woo ow hanging br		Normal		
Work	Category	Action						Priority	
			on						

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Tree ID: 237					Gen	eral Tre	ee Assess	sment (Det	tailed)	
Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition Good	ree ID: 237									
Category No action No ac					Sı	urvey Com	ment:			
No visual defects Old pruning wounds Minor dead wood Low hanging branches Normal	Details				-			-		
No visual defects Old pruning wounds Minor dead wood Low hanging branches Normal	Observations		_		roung			14/71		
No action Tag: 729 TPO: Survey Comment: Prune clear from adjacent buildings. Survey Comment: Prune clear from adjacent buildings. Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 19 m 5 m 1 460 mm Mature No Yes N/A 01-Oct-25 Fair Observations Root Stem Branch Leaf/Bud No visual defects Sucker growth Old pruning wounds Epicormic growths Pollard Work Category Action From buildings/structure/tree by 3.0m From buildings/structure/tree by 3.0m Assessor: John Vieitez Date: 01-Oct-24 Prolition Fair Priority 6 Months		_			ning wounds	N	Minor dead woo			
Prunus avium TPO: Date: 01-Oct-24	Work				on					Priority
Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition	ree ID: 238									
19 m 5 m 1 460 mm Mature No Yes N/A 01-Oct-25 Fair Observations Root No visual defects Sucker growth Old pruning wounds Sucker growth Old pruning wounds Epicormic growths Pollard Work Category Prune From buildings/structure/tree by 3.0m No Yes N/A 01-Oct-25 Fair Leaf/Bud Normal Normal Priority 6 Months					Sı	urvey Com	ment: Prune cl	ear from adjacer	nt buildings.	
Observations Root No visual defects Sucker growth Old pruning wounds Sucker growth Old pruning wounds Epicormic growths Pollard Priority Prune From buildings/structure/tree by 3.0m Leaf/Bud Normal Normal Priority Friority 6 Months	Details		d Stems		Maturity					
No visual defects Sucker growth Category Prune Leaning Old pruning wounds Epicormic growths Pollard Priority From buildings/structure/tree by 3.0m Normal Normal Priority From buildings/structure/tree by 3.0m Normal Priority From buildings/structure/tree by 3.0m Normal Priority 6 Months		19 m 5 m	1	460 mm	Mature	No	Yes	N/A	01-Oct-25	Fair
Sucker growth Old pruning wounds Fpicormic growths Pollard Work Category Action From buildings/structure/tree by 3.0m Form buildings/structure/tree by 3.0m From buildings/structure/tree by 3.0m	Observations	Root							Leaf/Bud	
Prune From buildings/structure/tree by 3.0m 6 Months						Е	picormic growt		Normal	
	Work	Category		Action						Priority
					- ·	tree by 3.0	m			6 Months

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				Gen	eral Tre	e Assess	sment (Det	ailed)		
Tree ID: 239	Wild Cherry Prunus avium					Tag: TPO:			Assessor: John Vieitez Date: 01-Oct-24	
				Sı	ırvey Comr	ment:				
Details	Height Spread	Stems	Ø 150 mm	Maturity Young	Bat No	Con Area Yes	Prev Insp N/A	Next Due 01-Oct-25	Condition Good	
Observations	Root	_	Stem			Branch		Leaf/Bud		
	Sucker growth		No visua	l defect	M	linor dead woo ow hanging br		Normal		
Work	Category No action		Action No action	ı					Priority	
Tree ID: 240	Wild Cherry Prunus avium					Tag: 731 TPO:			Assessor: John Vieitez Date: 01-Oct-24	
				Sı	ırvey Comr	ment:				
Details	Height Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	16 m 6 m	1	330 mm	Mature	No	Yes	N/A	01-Oct-25	Good	
Observations	Root		Stem		В	Branch		Leaf/Bud		
	No visual defects Sucker growth		Old prun	ing wounds		1inor dead woo 1ajor dead woo		Normal		
Work	Category		Action						Priority	
	Remove		Major de	ad wood					3 Months	

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Tree ID: 241 White flowering Common Lilac Syringa vulgaris Alba' Survey Comment: Details						Gene	ral Tre	ee Assess	ment (Det	ailed)		
Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition Good	Tree ID: 241				_ilac							
Company Comp						Sui	vey Com	ment:				
No visual defects Leaning Old pruning wounds Normal	Details		-			-			•			
Vork Category No action No action	Observations	Root			Stem		E	Branch		Leaf/Bud		
No action No action No action No action Tag: 733 Assessor: John Vieitez Tag: 733 TPO: Date: 01-Oct-24 Survey Comment: Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 8 m 4 m 1 200 mm Semi-mature No Yes N/A 01-Oct-25 Fair Observations Root Stem Branch Leaf/Bud Sucker growth Bark wounds Old pruning wounds Epicormic growths Stubs Work Category Action Priority		No visual def	fects							Normal		
Malus spectabilis TPO: Date: 01-Oct-24	Work										Priority	
Malus spectabilis TPO: Date: 01-Oct-24	Tree ID: 242	Chinasa (Crah					Tan: 733			Assassor.	John Vieitez
Details	1166 ID. 242											
No Yes N/A 01-Oct-25 Fair						Sui	vey Com	ment:				
Observations Root Stem Branch Leaf/Bud Sucker growth Sucker growth Bark wounds Old pruning wounds Epicormic growths Epicormic growths Stubs Priority	Details					_						
Sucker growth Bark wounds Old pruning wounds Old pruning wounds Epicormic growths Epicormic growths Stubs Work Category Action Minor dead wood Normal Priority			4 m	1	200 mm	Semi-mature	No	Yes	N/A		Fair	
Old pruning wounds Epicormic growths Work Category Action Old pruning wounds Epicormic growths Stubs Priority	Observations									Leaf/Bud		
Catogory Action Thomas		Sucker growt	rth		Old pru	ning wounds	C	Old pruning wou picormic grow	unds	Normal		
No action No action	Work	Category			Action						Priority	
		No action			No acti	on						

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		Gene	eral Tree Assess	ment (De	tailed)		
Tree ID: 243	Judas Tree Cercis siliquastrum		Tag: 734 TPO:				John Vieitez 01-Oct-24
		Su	rvey Comment:				
Details	Height Spread Stems 14 m 6 m 1	Ø Maturity 400 mm Mature	Bat Con Area No Yes	Prev Insp N/A	Next Due 01-Oct-25	Condition Fair	
Observations	Root No visual defects	Stem Bark wounds	Branch Damage / woun	ding	Leaf/Bud Normal		
		Old pruning wounds Bifurcated	Minor dead woo Old pruning wou				
Work	Category No action	Action No action				Priority	
Tree ID: 244	White flowering Common Syringa vulgaris 'Alba'	Lilac	Tag: TPO:				John Vieitez 01-Oct-24
		Su	rvey Comment:				
Details	Height Spread Stems 5 m 3 m 1	Ø Maturity 200 mm Semi-mature	Bat Con Area No Yes	Prev Insp N/A	Next Due 01-Oct-25	Condition Good	
Observations	Root	Stem	Branch		Leaf/Bud		
	No visual defects	Old pruning wounds Trifurcated	Old pruning wou Low hanging bra	inds anches	Normal		
Work	Category	Action				Priority	
	No action	No action					

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General Tree Assessment (Detailed) Tree ID: 246 Bay **Tag:** 737 Assessor: John Vieitez Laurus nobilis TPO: Date: 01-Oct-24 **Survey Comment:** Details Height Spread Stems Ø Maturity Con Area **Next Due** Condition Bat Prev Insp Good 17 m 5 m 1 610 mm Mature No Yes N/A 01-Oct-25 Observations Root Stem **Branch** Leaf/Bud No visual defects Old pruning wounds Minor dead wood Normal Epicormic growths Old pruning wounds Low hanging branches Epicormic growths Work Category Action **Priority** No action No action Tree ID: 247 Holm Oak Tag: Assessor: John Vieitez TPO: Quercus ilex Date: 01-Oct-24 **Survey Comment:** Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp **Next Due** Condition 6 m 1 m 1 70 mm Young No Yes N/A 01-Oct-25 Good Observations Leaf/Bud Root **Branch** Stem No visual defects No visual defect No visual defects Normal Work Category Action Priority No action No action

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					Gene	eral Tre	e Assess	ment (Det	ailed)		
ree ID: 248	White flo		Common ' 'Alba'	₋ilac			Tag: 738 TPO:				John Vieitez 01-Oct-24
					Su	rvey Com	ment:				
Details	Height S	pread 4 m	Stems 3	Ø 200 mm	Maturity Mature	Bat No	Con Area Yes	Prev Insp N/A	Next Due 01-Oct-25	Condition Good	
Observations	Root No visual de	efects		Stem Old pru	ning wounds	C	Branch Old pruning wou		Leaf/Bud Normal		
Work	Category No action			Action No acti		L	ow hanging bra	anches		Priority	
ree ID: 249	White flo		Common '	_ilac			Tag: 357 TPO:				John Vieitez 01-Oct-24
					Su	rvey Com	ment:				
Details	_	pread 2 m	Stems	Ø 150 mm	Maturity	Bat No	Con Area Yes	Prev Insp N/A	Next Due 01-Oct-25	Condition Good	
Observations	Root	Z m	4	Stem	Semi-mature		res Branch	N/A	Leaf/Bud	Good	
	No visual de Sucker grow				ning wounds nic growths	C E	Damage / woun Old pruning wou Epicormic growt Stubs	ınds	Normal		
Work	Category No action			Action No acti						Priority	

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		Gene	eral Tree Assessn	nent (Det	ailed)		
Tree ID: 250	Common Laburnum Laburnum anagyroides		Tag: TPO:				John Vieitez 01-Oct-24
		Su	rvey Comment: Tree has b	een felled to h	nigh stump.		
Details	Height Spread Stems	Ø Maturity Dead	Bat Con Area No Yes	Prev Insp N/A	Next Due 01-Oct-25	Condition	
Observations	Root	Stem	Branch		Leaf/Bud		
Work	Category No action See Comment	Action No action See Comment				Priority	
Tree ID: 251	White flowering Common L Syringa vulgaris 'Alba'	ilac	Tag : 355 TPO :				John Vieitez 01-Oct-24
		Su	rvey Comment:				
Details	Height Spread Stems 5 m 4 m 1	Ø Maturity 150 mm Mature	Bat Con Area No Yes	Prev Insp N/A	Next Due 01-Oct-25	Condition Good	
Observations	Root	Stem	Branch		Leaf/Bud		
	No visual defects	Bark wounds Old pruning wounds	Minor dead wood Old pruning wound Stubs	ds	Normal		
Work	Category	Action				Priority	
	No action	No action					

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General Tree Assessment (Detailed) Tree ID: 252 White flowering Common Lilac **Tag:** 356 Assessor: John Vieitez Syringa vulgaris 'Alba' TPO: Date: 01-Oct-24 **Survey Comment:** Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp **Next Due** Condition Good 4 m 2 m 2 130 mm Semi-mature No Yes N/A 01-Oct-25 Observations Root Stem **Branch** Leaf/Bud No visual defects Bark wounds Minor dead wood Normal Old pruning wounds Old pruning wounds Work Category **Priority** Action No action No action Tag: Tree ID: 253 Holm Oak Assessor: John Vieitez TPO: Quercus ilex Date: 01-Oct-24 **Survey Comment:** Condition Details Ø Height Spread Stems Maturity Bat Con Area Prev Insp **Next Due** 110 mm Good 8 m 2 m 1 Young No Yes N/A 01-Oct-25 Observations Root Leaf/Bud Stem **Branch** No visual defects Old pruning wounds Minor dead wood Normal Work Category Action **Priority** No action No action

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ree ID: 254					Gene	eral Tre	e Assess	ment (Det	tailed)		
		on Holly quifolium					Tag: 741 TPO:				John Vieitez 01-Oct-24
					Su	rvey Comi	ment:				
Details	Height 7 m	Spread 2 m	Stems 2	Ø 80 mm	Maturity Semi-mature	Bat No	Con Area Yes	Prev Insp N/A	Next Due 01-Oct-25	Condition Good	
Observations	Root			Stem		В	Branch		Leaf/Bud		
	No visual o Sucker gro			Old pru Bifurca	uning wounds ted	C	old pruning wo	unds	Normal		
Work	Category			Action	1					Priority	
	No action			No act	ion						
ree ID: 255		on Holly					Tag: 354				John Vieitez
	Ilex aq	quifolium					TPO:			Date:	01-Oct-24
					Su	rvey Comi	ment:				
Details		Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	7 m	2 m	1	100 mm	Semi-mature	No	Yes	N/A	01-Oct-25	Good	
Observations	Root			Stem			Branch		Leaf/Bud		
	Sucker gro	owth		Old pru	ıning wounds	C	old pruning wo	unds	Normal		
Work	Category			Action	ı					Priority	
	No action			No act	ion						

				Gene	eral Tre	e Assess	sment (Det	tailed)		
Tree ID: 256	Highclere					Tag: 743				John Vieitez
	Ilex x alta	clarensis				TPO:			Date:	01-Oct-24
				Su	rvey Comi	ment:				
Details		read Stem		Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	5 m 2	! m 1	150 mm	Semi-mature	No	Yes	N/A	01-Oct-25	Good	
Observations	Root		Stem			Branch		Leaf/Bud		
	No visual defe	ects	Old pru	ining wounds		linor dead woo Ild pruning wo		Normal		
Work	Category		Action						Priority	
	No action		No acti	on						
Tree ID: 257	Bay					Tag: 744				John Vieitez
	Laurus no	bilis				TPO:			Date:	01-Oct-24
				Su	rvey Comi	ment:				
Details		read Stem		Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	10 m 4	m 1	210 mm	Mature	No	Yes	N/A	01-Oct-25	Good	
Observations	Root		Stem			Branch		Leaf/Bud		
	No visual defe Sucker growth		Old pru	ining wounds		1inor dead woo 01d pruning wo		Normal		
Work	Category		Action						Priority	
	No action		No acti	on						

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		on Plane nus x hispa	anica				Tag: 742 TPO:			Assessor: John Vieitez Date: 01-Oct-24	
					Sui	rvey Com	ment: Perform	aerial inspection	ı for Massaria - re	move any infected branches and any major de	adwood found
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	30 m	10 m	1	1300 mm	Mature	No	Yes	N/A	01-Oct-25	Good	
Observations	Root			Stem		E	Branch		Leaf/Bud		
	No visual	defects		Bark wo	ounds	C	linor dead woo Old pruning wou picormic growt	ınds	Normal		
Work	Category			Action						Priority	
	Further in:	spection		Climb a	nd inspect					6 Months	
	Raise low	canopy		To 3.0n	n					6 Months	
	See Comn	nent		See Cor	mment						
ree ID: 259	Bay						Tag : 745			Assessor: John Vieitez	
	Laurus nobilis					TPO:			Date : 01-Oct-24		
					Sui	rvey Com	ment:				
Details	• •		ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
			Semi-mature	No	Yes	N/A	01-Oct-25	Good			
Observations	Root			Stem		E	Branch		Leaf/Bud		
	No visual defects Sucker growth		Old pru	ning wounds	L	linor dead woo ow hanging bra tubs		Normal			
Work	Category			Action						Priority	
	No action No action			No action	on						

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					Gen	eral Tre	e Assess	ment (Det	ailed)		
Гree ID: 260		on Plane nus x hispa	anica				Tag: 746 TPO:				John Vieitez 01-Oct-24
					Sı	ırvey Comr	ment: Tree has	s been monolithe	ed in the past. Tre	ee has died, but	can stay for habitat value due to low usage
Details	Height 5.5 m	Spread	Stems	Ø 430 mm	Maturity Dead	Bat No	Con Area Yes	Prev Insp N/A	Next Due 01-Oct-25	Condition Dead	
Observations	Root			Stem		В	Branch		Leaf/Bud		
	No visual	defects		No visua	al defect	Р	ollard		All dead / abs	sent	
Work	Category			Action						Priority	
	No action			No actio							
	See Comm	nent		See Cor	nment						
Гree ID: 261	Cherry	y Laurel					Tag:			Assessor:	John Vieitez
	Prunu	s laurocer	asus				TPO:			Date:	01-Oct-24
					Sı	ırvey Comr	nent : Raise ov	er open area on	ly.		
Details	_	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
01	8 m	4 m	2	220 mm	Mature	No _	Yes	N/A	01-Oct-25	Good	
Observations	Root No visual	dofosto		Stem Old pru	ning wounds		B ranch Io visual defect	-	Leaf/Bud		
	Sucker gr				ic growths		ow hanging br		Normal		
Work	Category			Action						Priority	
	Raise low	canopy		To 2.5n	ı					6 Mont	ths
	See Comm			See Cor	nment						

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ID. 262		DI DI						ment (Det	,	A
ree ID: 262		on Plane <i>nus x hispa</i>	anica				Tag: 757 TPO:			Assessor: John Vieitez Date: 01-Oct-24
	riatai	rius x riispa	ппса				IFO.			Date: 01-0ct-24
					Sı	ırvey Comr	ment: Perform	aerial inspectior	n for Massaria - re	move any infected branches and any major deadwood for
Details		Spread		Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition
	28 m	10 m	1	1250 mm	Mature	No	Yes	N/A	01-Oct-25	Good
Observations	Root			Stem			Branch		Leaf/Bud	
	No visua	l defects		No visua	al defect	M	linor dead woo lajor dead woo lld pruning woo	d	Normal	
Work	Category			Action						Priority
	Further in	spection			nd inspect					6 Months
	Remove See Comr	ment		Major de See Con	ead wood nment					3 Months
ree ID: 263	London Plane Platanus x hispanica						Tag: 748			Assessor: John Vieitez
						TPO:			Date : 01-Oct-24	
				Sı	ırvey Comr	ment: Perform	aerial inspectior	n for Massaria - re	move any infected branches and any major deadwood for	
Details	.		Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
		950 mm	Mature	No	Yes	N/A	01-Oct-25	Fair		
Observations	Root			Stem		В	ranch		Leaf/Bud	
	Root No visual defects		Bifurcate	ed	M	linor dead woo lajor dead woo old pruning woo	d	Normal		
Work	Category			Action						Priority
	Further in	spection		Climb ar	nd inspect					6 Months
	Remove			-	ead wood					3 Months
	See Comr	ment		See Con	nment					

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ny major deadwood found.
ny major deadwood found.
hes and any major deadwoo
1

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					Gene			ment (Det	aneuj		
Tree ID: 266		on Plane nus x hispa	anica				Tag: TPO:				John Vieitez 01-Oct-24
					Su	rvey Comr	ment:				
Details	Height 15 m	Spread 6 m	Stems	Ø 290 mm	Maturity Semi-mature	Bat No	Con Area Yes	Prev Insp N/A	Next Due 01-Oct-25	Condition Good	
Observations	Root			Stem		В	Branch		Leaf/Bud		
	No visua	l defects		No visu	al defect	L	ow hanging br	anches	Normal		
Work	Category			Action						Priority	
	Raise low	canopy		To 3.0	n					6 Mont	ths
Tree ID: 267		Apple s sylvestris					Tag: 751 TPO:				John Vieitez 01-Oct-24
					Su	rvey Comr	ment:				
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	9 m	4 m	1	200 mm	Mature	No	Yes	N/A	01-Oct-25	Fair	
Observations	Root			Stem		В	Branch		Leaf/Bud		
	Sucker g	rowth		Old pru	ning wounds	O E	linor dead woo old pruning woo picormic growt tubs	ınds	Normal		
Work	Category			Action						Priority	
	No action			No acti	on						

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General Tree Assessment (Detailed) Tree ID: 268 Lawson Cypress Tag: Assessor: John Vieitez Chamaecyparis lawsoniana TPO: Date: 01-Oct-24 **Survey Comment:** Details Stems Ø Maturity Con Area **Next Due** Condition Height Spread Bat Prev Insp Good 10 m 4 m 2 220 mm No Yes N/A 01-Oct-25 Semi-mature Observations Root Stem **Branch** Leaf/Bud No visual defects Old pruning wounds Minor dead wood Normal Low hanging branches Work Category Action **Priority** No action No action Tree ID: 269 Common Laburnum **Tag:** 753 Assessor: John Vieitez TPO: Laburnum anagyroides Date: 01-Oct-24 **Survey Comment:** Condition Details Ø Height Spread Stems Maturity Bat Con Area Prev Insp **Next Due** Poor 8 m 3 m 1 140 mm Semi-mature No Yes N/A 01-Oct-25 Observations Leaf/Bud Root Stem **Branch** Sucker growth Leaning Apical die back 50% dead / absent Old pruning wounds Minor dead wood Small / sparse Epicormic growths Major dead wood Work Category Action Priority No action No action

					Gene	eral Tr	ee Assess	ment (Det	tailed)	
Tree ID: 270		e flowering ga vulgaris		Lilac			Tag: TPO:			Assessor: John Vieitez Date: 01-Oct-24
					Su	rvey Com	ment:			
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition
	5 m	3 m	3	150 mm	Semi-mature	No	Yes	N/A	01-Oct-25	Fair
Observations	Root			Stem		1	Branch		Leaf/Bud	
	No visua	l defects		Bark w Old pru	ounds uning wounds		Minor dead woo Old pruning wo Stubs	-	Normal	
Work	Category	,		Action	ı					Priority
	No action			No acti	ion					•

General Tree Assessment (Detailed)

Report selection criteria.

Projects.

Malet Street Garden TCS 2024

--->

--->1 year

---> 3 Months

--->6 Months

Date Range.

Any Date

Work types.

----> Further inspection :: Climb and inspect

---> No action :: No action

---> Prune :: From buildings/structure/tree by 2.0m

---> Prune :: From buildings/structure/tree by 3.0m

---> Raise low canopy :: To 2.5m

---> Raise low canopy :: To 3.0m

---> Remove :: Major dead wood

---> Remove :: Sucker Growth

---> See Comment :: See Comment

Latest Survey.

All surveys for the selected trees.

---> Last survey for each selected tree.

Work Completed.

---> Work Completed

---> Work Not Completed

Number of trees in selected Project(s) 57

Number of trees in Report selection 5

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University Of London



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Windlesham

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GU20 6LQ

Surrey

General Tree Assessment (Detailed)

Tree ID: 1 Tree of Heaven Tag: Assessor: John Vieitez TPO: Ailanthus altissima

Date: 04-Oct-24

Normal

Survey Comment: Stem near railings has been removed, young re-growth present. Also remove minor deadwood over 1.5m

long.

Details Condition Ø Height Spread Stems Maturity Bat Con Area **Prev Insp Next Due** 5 240 mm Yes Good 16 m 4 m Semi-mature No N/A 04-Oct-25 Observations Root Stem **Branch** Leaf/Bud

> No visual defects Bark wounds Minor dead wood Sucker growth Old pruning wounds Low hanging branches

Stubs

Work **Priority** Category Action Remove Major dead wood 3 Months

> See Comment See Comment

Tree ID: 2 Nothofagus Tag: Assessor: John Vieitez Nothofagus Spp. TPO: Date: 04-Oct-24

Survey Comment:

Condition Details Stems Ø Height Spread Maturity Bat Con Area Prev Insp **Next Due** Yes Fair 10 m 1 m 200 mm Semi-mature No N/A 04-Oct-25

Observations Root Stem **Branch** Leaf/Bud No visual defects Bark wounds Old pruning wounds Normal Sucker growth Old pruning wounds Low hanging branches

Work Category Action **Priority**

> No action No action

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Tree ID: 3 Fig Ficus carica					Gen	eral Tre	e Assess	ment (Det	ailed)		
Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due O4-Oct-25 Fair	Tree ID: 3		carica								
Company Comp					Sı	ırvey Comr	nent:				
No visual defects Multi stemmed Damage / wounding Minor dead wood Old pruning wounds Low hanging branches	Details		-		-						
Minor dead wood Old pruning wounds Low hanging branches Work Category No action No a	Observations	Root		Stem		В	ranch		Leaf/Bud		
No action No action Tree ID: 4 Tree of Heaven Alianthus altissima TPO: Survey Comment: Survey Comment: Details Height Spread Stems Ø Maturity 17 m 4 m 1 200 mm Young No Yes N/A 04-Oct-25 Good Observations Root No visual defects No visual defects No visual defects Minor dead wood No residence of the work of the wo		No visual	defects	Multi ste	mmed	M O	linor dead woo ld pruning wo	od unds	Normal		
Allanthus altissima TPO: Survey Comment: Details Height Spread Stems Ø Maturity 17 m 4 m 1 200 mm Young No Yes N/A 04-Oct-25 Good Observations Root Stem No visual defects Minor dead wood Work Category Action TPO: Date: 04-Oct-24 Condition On Area Prev Insp Next Due Condition Od-Oct-25 Good No Yes N/A 04-Oct-25 Good No visual defects Minor dead wood Priority	Work				1					Priority	
Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition	Tree ID: 4										
Observations Root No visual defects Old pruning wounds Work Category Action No Yes N/A O4-Oct-25 Good Leaf/Bud No visual defects Normal Priority					Sı	ırvey Comr	ment:				
No visual defects Old pruning wounds No visual defects Minor dead wood Work Category Action No visual defects Mormal Priority	Details				-						
Minor dead wood Work Category Action Priority	Observations	Root		Stem		В	ranch		Leaf/Bud		
- Cutogory Potton		No visual	defects	Old prun	ing wounds				Normal		
No action No action	Work	Category		Action						Priority	
		No action		No action	า						

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					Gene	eral Tre	ee Assess	ment (Det	ailed)		
ree ID: 5	Apple <i>Malus</i>	Spp.					Tag: TPO:				John Vieitez 04-Oct-24
					Su	rvey Com	ment:				
Details	Height 7 m	Spread 4 m	Stems	Ø 190 mm	Maturity Semi-mature	Bat No	Con Area Yes	Prev Insp N/A	Next Due 04-Oct-25	Condition Fair	
Observations	Root			Stem		E	Branch		Leaf/Bud		
	No visual	defects		Old pru	ning wounds		Minor dead woo Old pruning woo		Normal		
Work	Category No action			Action No acti						Priority	
ree ID: 6		ern Magno Olia grandi					Tag: 1589 TPO:				John Vieitez 04-Oct-24
					Su	rvey Com	ment:				
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	9 m	5 m	2	280 mm	Semi-mature	No	Yes	N/A	04-Oct-25	Good	
Observations	Root			Stem		E	Branch		Leaf/Bud		
	No visual	defects		Old pru Stubs	ning wounds	C	Damage / woun Old pruning woo	ding unds	Normal		
Work	Category No action			Action No acti						Priority	

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			Ge	neral Tre	ee Assess	sment (Det	tailed)		
ree ID: 7	Bay <i>Laurus nobilis</i>				Tag: 1500 TPO:				John Vieitez 04-Oct-24
				Survey Com	ment:				
Details	Height Spread	Stems 3 150	•	Bat No	Con Area Yes	Prev Insp N/A	Next Due 04-Oct-25	Condition Good	
Observations	Root	;	Stem	E	Branch		Leaf/Bud		
	No visual defects Sucker growth	(Old pruning wounds		Minor dead woo Old pruning wo		Normal		
Work	Category No action		Action No action					Priority	
ree ID: 8	Strawberry Tree Arbutus unedo				Tag: 1591 TPO:				John Vieitez 04-Oct-24
				Survey Com	ment: Prune cl	ear of building.			
Details	Height Spread	Stems 6	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	9 m 4 m	3 200	mm Mature	No	Yes	N/A	04-Oct-25	Good	
Observations	Root	,	Stem	E	Branch		Leaf/Bud		
	No visual defects		eaning Old pruning wounds	(Minor dead woo Old pruning wo Stubs		Normal		
Work	Category		Action					Priority	
	Prune See Comment		From buildings/structu See Comment	re/tree by 1.0	m			6 Mont	hs

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General Tree Assessment (Detailed)

Report selection criteria.

Projects.

Connaught Hall TCS 2024

--->

--->3 Months

--->6 Months

Date Range.

Any Date

Work types.

----> No action :: No action

---> Prune :: From buildings/structure/tree by 1.0m

----> Remove :: Major dead wood ----> See Comment :: See Comment Latest Survey.

All surveys for the selected trees.

---> Last survey for each selected tree.

Work Completed.

8

---> Work Completed

---> Work Not Completed

Number of trees in selected Project(s)

Number of trees in Report selection 8

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General Tree Assessment (Detailed)

 Tree ID: 1
 Common Yew
 Tag:
 Assessor:
 John Vieitez

 Taxus baccata
 TPO:
 Date:
 07-Oct-24

Survey Comment:

Condition Ø Details Height Spread Stems Maturity Bat Con Area Prev Insp **Next Due** 350 mm Good 07-Oct-25 3 m 1 m 1 Young N/A

Observations Root Stem Branch Leaf/Bud

No visual defects Old pruning wounds Epicormic growths Low hanging branches Normal

Work Category Action Priority

No action No action

Tree ID: 2 Common Lime Tag: Assessor: John Vieitez

Tilia europaea TPO: Date: 07-Oct-24

Survey Comment: Cavity on main stem which is hollowing out, reaction wood developing well around the wound. Maintain canopy size by re-pollarding the tree to the old historic pruning points periodically. Maintain a pruning cycle of 3-4 years. Monitor tree through ongoing survey.

Details Condition Height Spread Stems Ø Maturity Bat Con Area Prev Insp **Next Due** 07-Oct-25 Fair 12 m 5 m 410 mm N/A 1 Semi-mature

Observations

Root
Stem
Branch
Leaf/Bud

No visual defects
Sucker growth
Old pruning wounds
Epicormic growths
Old pruning wounds

Cavities
Epicormic growths

Work Category Action Priority

No action No action
See Comment See Comment

Pollard

Tree ID: 3 Common Lime Tilla europaea Common Lime Common Lime					Gene	eral Tr	ee Assess	ment (Det	tailed)		
Details	ree ID: 3										
13 m 5 m 1 308 mm Semi-mature N/A 07-Oct-25 Fair					Su	rvey Com	ment:				
No visual defects Sucker growth No action No minor dead wood Old pruning wounds Epicormic growths Pollard Normal Normal Priority Priority Assessor: John Vieitez Tag: Tag: Tag: Tag: Tag: Tag: Tag: Tag:	Details				-	Bat	Con Area	•			
No action Tag: Tag: TPO: Survey Comment: Survey Comment: Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp N/A 07-Oct-25 Fair 12 m 5 m 1 308 mm Semi-mature No visual defects Sucker growth No visual defects Sucker growth Action No wisual defects Sucker growth Action Tag: Tag: Tag: Tag: Tag: Tag: Tag: Tag	Observations	No visual def		Old pru			Minor dead woo Old pruning wou Epicormic growt	nds			
Tilia europaea TPO: Date: 07-Oct-24	Work									Priority	
Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition	ree ID: 4										
12 m 5 m 1 308 mm Semi-mature					Su	rvey Com	ment:				
No visual defects Sucker growth Work Category Action Old pruning wounds Old pruning wounds Epicormic growths Epicormic growths Pollard Priority	Details				-	Bat	Con Area	•			
Sucker growth Epicormic growths Epicormic growths Pollard Work Category Action Priority	Observations	Root		Stem			Branch		Leaf/Bud		
Category Action Thomas							Epicormic growt		Normal		
No action No action	Work	Category		Action						Priority	
		No action		No acti	on						

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General Tree Assessment (Detailed) Tree ID: 5 A Group Tag: Assessor: John Vieitez TPO: Date: 07-Oct-24 Survey Comment: Group of mixed shrubs and two variegated holly. Details Spread Stems Ø Condition Height Maturity Bat Con Area **Prev Insp Next Due** N/A Fair 2 m 9 120 mm 07-Oct-25 6 m Observations Root Leaf/Bud Stem **Branch** No visual defects Bark wounds Old pruning wounds Normal Leaning Low hanging branches Work Category **Priority** Action No action No action See Comment See Comment

	General Tree Assessment (Detailed)	
	Report selection criteria.	
Projects.		Date Range.
Bonham-Carter & Warwickshire House TCS 2024	>	Any Date
Work types.	Latest Survey.	Work Completed.
> No action :: No action	All surveys for the selected trees.	> Work Completed
> See Comment :: See Comment	> Last survey for each selected tree.	> Work Not Completed
	Number of trees in Report selection	

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General Tree Assessment (Detailed)

Tree ID: 1Silver BirchTag:Assessor:John VieitezBetula pendulaTPO:Date:04-Oct-24

Survey Comment:

Condition Details Ø Height Spread Stems Maturity Bat Con Area Prev Insp **Next Due** 100 mm Good 2 m No Yes N/A 04-Oct-25 5 m 1 Young

Observations Root Stem Branch Leaf/Bud
No visual defects Old pruning wounds Old pruning wounds Normal

Epicormic growths Low hanging branches

Stubs

Work Category Action Priority

No action No action

Tree ID: 2Common AlderTag: 418Assessor:John VieitezAlnus glutinosaTPO:Date:04-Oct-24

Survey Comment: Prune clear from building.

Condition Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp **Next Due** 21 m 5 m 350 mm Semi-mature No 04-Oct-25 Good 1 Yes N/A

Observations Root Stem Branch Leaf/Bud
No visual defects No visual defect Minor dead wood Normal

Low hanging branches

Work Category Action Priority

Prune From buildings/structure/tree by 2.0m 1 year

See Comment See Comment

General Tree Assessment (Detailed) Tree ID: 3 Silver Birch Tag: 422 Assessor: John Vieitez Betula pendula TPO: Date: 04-Oct-24 **Survey Comment:** Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp **Next Due** Condition 140 mm Good 15 m 3 m Young No Yes N/A 04-Oct-25 Observations Root Stem **Branch** Leaf/Bud No visual defects No visual defect Minor dead wood Normal Low hanging branches Work Category Action **Priority** No action No action Tree ID: 4 Lawson Cypress Tag: Assessor: John Vieitez TPO: Chamaecyparis lawsoniana Date: 04-Oct-24 **Survey Comment:** Condition Details Ø Height Spread Stems Maturity Bat Con Area Prev Insp **Next Due** 100 mm Good 6.5 m 2 m 1 Young No Yes N/A 04-Oct-25 Observations Root Leaf/Bud Stem **Branch** No visual defects No visual defect Low hanging branches Normal Work Category Action **Priority** No action No action

General Tree Assessment (Detailed)

Report selection criteria.

Projects.

International Hall TCS 2024

---> --->1 year Date Range.

Any Date

Work types.

---> No action :: No action

----> Prune :: From buildings/structure/tree by 2.0m

---> See Comment :: See Comment

Latest Survey.

All surveys for the selected trees. ---> Last survey for each selected tree.

Work Completed.

---> Work Completed

---> Work Not Completed

Number of trees in selected Project(s)

Number of trees in Report selection

4

4

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General Tree Assessment (Detailed)

Tree ID: 1Ashleaf MapleTag: 579Assessor: John VieitezAcer negundoTPO: Date: 03-Oct-24

Survey Comment: Tree has now been removed.

Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition

No Yes N/A 03-Oct-25

Observations Root Stem Branch Leaf/Bud

Work

Tree ID: 2White flowering Common LilacTag: 580Assessor: John VieitezSyringa vulgaris 'Alba'TPO: Date: 03-Oct-24

Survey Comment:

Condition Details Height Spread Stems Ø Maturity Bat Con Area **Prev Insp Next Due** 5 m 3 m 200 mm Yes 03-Oct-25 Fair Mature No N/A Observations Root Stem **Branch** Leaf/Bud No visual defects Bark wounds Damage / wounding Normal Old pruning wounds Old pruning wounds Sucker growth Epicormic growths Epicormic growths

Work Category Action Priority
No action No action

		Gene	eral Tree Assessment (De	etailed)
Tree ID: 3	Common Laburnum Laburnum anagyroides		Tag: TPO:	Assessor: John Vieitez Date: 03-Oct-24
		Su	rvey Comment:	
Details	Height Spread Stems	Ø Maturity 60 mm Young	Bat Con Area Prev Insp No Yes N/A	Next Due Condition 03-Oct-25 Good
Observations	Root No visual defects	Stem Old pruning wounds	Branch Old pruning wounds	Leaf/Bud Normal
Work	Category No action	Action No action	, ç	Priority
Tree ID: 4	Fig <i>Ficus carica</i>		Tag: TPO:	Assessor: John Vieitez Date: 03-Oct-24
		Su	rvey Comment:	
Details	Height Spread Stems	Ø Maturity 100 mm Semi-mature	Bat Con Area Prev Insp No Yes N/A	Next Due Condition 03-Oct-25 Good
Observations	Root	Stem	Branch	Leaf/Bud
	No visual defects	Old pruning wounds	Damage / wounding Old pruning wounds Low hanging branches Ivy in crown	Normal
Work	Category	Action		Priority
		No action		

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ID. =								ment (Det	,	A 7.1. No. 11	
ree ID: 5		easter					Tag: 575			Assessor: John Vieitez	
	Coton	easter Sp	D.				TPO:			Date: 03-Oct-24	
					Sı	ırvey Comı	weight.	Some of the ten		previous survey's recommendation due to the pear to have lifted in the past. Continue to m	
Details	Height 5 m	Spread 5 m	Stems	Ø 180 mm	Maturity Mature	Bat No	Con Area Yes	Prev Insp N/A	Next Due 03-Oct-25	Condition Fair	
Observations	Root			Stem		В	Branch		Leaf/Bud		
	No visual Soil heav			Leaning Old prur Bifurcate	ning wounds ed		linor dead woo Old pruning wo		Normal		
Work	Category			Action						Priority	
	No action			No actio	n						
	See Comn	nent		See Con	nment						
ree ID: 6	Comn	non Ash					Tag: 573			Assessor: John Vieitez	
	Fraxir	nus excelsi	ior				TPO:			Date: 03-Oct-24	
					Su	ırvey Comı	brackets significa	at base. Tree h	as been pollarded of stem failure. A	approximately 300mm deep in both cases, as a preventative measure to reduce wind lobracket of Inonotus hispidus has formed at a surveys, expect to lose this tree in future.	oading and
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	11 m	2 m	1	600 mm	Mature	No	Yes	N/A	03-Oct-25	Fair	
Observations	Root			Stem		В	Branch		Leaf/Bud		
	No visual	defects		Fungus Bark wo Cavities Epicorm		E	old pruning woo picormic growl collard		Normal		
Work	Category			Action						Priority	
	No action			No actio	• •						
	See Comn	nent		See Con	nment						

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Report selection criteria. Projects. Nutford House TCS 2024 Work types> No action :: No action> -No Selection Made> Last survey for each selected trees> Work Completed> Work Not Completed	Projects. Nutford House TCS 2024 > Work types. > No action :: No action > -No Selection Made- > See Comment :: See Comment Number of trees in selected Project(s) Date Range. Work Completed. > Work Completed. > Work Completed > Work Not Completed > Work Not Completed		General Tree Assessment (Detailed)	
Nutford House TCS 2024 Work types. Latest Survey. All surveys for the selected trees. > No Selection Made> See Comment :: See Comment Number of trees in selected Project(s) 6	Nutford House TCS 2024 Work types> No action :: No action> -No Selection Made> See Comment :: See Comment Number of trees in selected Project(s) Any Date Mork Completed> Work Completed> Work Completed> Work Not Completed> Work Not Completed> Work Not Completed		Report selection criteria.	
Work types. > No action :: No action> -No Selection Made> See Comment :: See Comment Number of trees in selected Project(s) Any Date	Work types. > No action :: No action> -No Selection Made> See Comment :: See Comment Latest Survey. All surveys for the selected trees> Work Completed> Work Not Completed> Work Not Completed> Work Not Completed> Work Not Completed	Projects.		Date Range.
> No action :: No action> No Selection Made> See Comment :: See Comment All surveys for the selected trees> Work Completed> Work Not Completed	> No action :: No action> No Selection Made> See Comment :: See Comment All surveys for the selected trees> Work Completed> Work Not Completed	Nutford House TCS 2024	>	Any Date
> -No Selection Made> See Comment :: See Comment > Mork Not Completed> Work Not Completed> Number of trees in selected Project(s) 6	> -No Selection Made> See Comment :: See Comment > Mork Not Completed> Work Not Completed> Number of trees in selected Project(s) 6	Work types.	Latest Survey.	Work Completed.
> See Comment :: See Comment Number of trees in selected Project(s) 6	> See Comment :: See Comment Number of trees in selected Project(s) 6	> No action :: No action	All surveys for the selected trees.	> Work Completed
Number of trees in selected Project(s) 6	Number of trees in selected Project(s) 6	> -No Selection Made-	> Last survey for each selected tree.	> Work Not Completed
Number of trees in Report selection 6	Number of trees in Report selection 6		Number of trees in selected Project(s)	6
			Number of trees in Report selection	6

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Observations



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Surrev

General Tree Assessment (Detailed)

Tree ID: G1 Tag: Assessor: John Vieitez A Group TPO: **Date**: 30-Sep-24

Survey Comment: Group of approximately 15 young self-set sycamores growing close to or, in some cases, through metal

fence.

Condition Details Ø Height Spread Stems Maturity Bat Con Area **Prev Insp Next Due** 200 mm 9 Good 19 m 4 m Young N/A 30-Sep-25

Observations Root Stem **Branch** Leaf/Bud No visual defects Bark wounds Low hanging branches Normal

Work Category Action Priority

No action No action See Comment See Comment

Tree ID: W1 A Woodland Tag: Assessor: John Vieitez TPO: - Spp. Date: 30-Sep-24

> Survey Comment: Woodland area of mixed broadleaf trees of various ages, including: oak, hornbeam, maple, cypress and London plane with the occasional holly and hazel. Some trees, particularly along eastern fence-line, could not be fully inspected due to ivy coverage. Only trees requiring remedial works or notable comment in this woodland area have been individually plotted and recorded. Due to lack of usage of this area, the majority

of canopy deadwood can stay intact for habitat purposes.

Details Height Spread Stems Maturity Bat Con Area Prev Insp **Next Due** Condition Good Mature N/A 30-Sep-25

> Leaf/Bud Root Stem **Branch** No visual defects Old pruning wounds Minor dead wood Normal

> > Old pruning wounds Low hanging branches

Work Category Action **Priority**

> See Comment See Comment

ree ID: 1	Small-Leafed Lim Tilia cordata	ne				Tag: 403 TPO:				John Vieitez 30-Sep-24
	Tilla Cordata								Date.	30 Зер 24
				Sı	ırvey Comr	Epicormi	c branching pres	sent on stem with	ı leaves which ha	and hollowing. Tree has been monolithed to 5 tive previously flushed but are now all dead. condition of cavity and structural integrity.
Details	Height Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	7.5 m 1 m	1	950 mm	Mature			N/A	30-Sep-25	Poor	
Observations	Root		Stem		В	ranch		Leaf/Bud		
	Fungus or decay		Leaning Old prun Ivy cover Major ca		P	ollard		All dead / abs	sent	
Work	Category		Action						Priority	
	No action		No action							
	See Comment		See Com	ment						
ree ID: 2	Common Ash Fraxinus excelsio	or				Tag: TPO:				John Vieitez 30-Sep-24
				Sı	ırvey Comr	ment:				·
D - 4 - 11 -	Halahi Ossasi	04	~		-		Daniel I	No. 4 Bass	Condition	
Details	Height Spread 13 m 4 m	Stems 1	Ø 270 mm	Maturity Young	Bat	Con Area	Prev Insp N/A	Next Due 30-Sep-25	Good	
Observations	Root		Stem		В	ranch		Leaf/Bud		
	No visual defects Increase in soil leve	I	Old prun	ing wounds	М	linor dead woo	d	Normal		
Work	Category		Action						Priority	
	No action		No action	า						

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Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition	ree ID: 3	Sycam Acer p	ore seudoplat	tanus				Tag: TPO:				John Vieitez 30-Sep-24
Action No action See Comment See Comment						Sı	ırvey Com	nment: One sten	growing throu	gh chainlink fence	e. Damage susta	ined from failed tree from neighbouring prop
No visual defects Sucker growth Work Category No action See Comment Roactor See Comment See Comment Tag: 406 TPO: Survey Comment: Survey Comment: Survey Comment Details Height Spread Stems 21 m 7 m 1 570 mm Mature Observations Root No visual defects Sucker growth Old pruning wounds Stubs Bark wounds Old pruning wounds Damage / wounding Minor dead wood Old pruning wounds Normal Priority Priority Assessor: John Vieitez Date: 30-Sep-24 Assessor: John Vieitez Date: 30-Sep-24 Survey Comment: Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp N/A 30-Sep-25 Good Observations Root No visual defects Sucker growth Old pruning wounds Cavities Work Category Action Friority	Details					_	Bat	Con Area	-			
Sucker growth Old pruning wounds Stubs Old pruning wounds Stubs Old pruning wounds Old pruning wounds Old pruning wounds Stubs Old pruning wounds Old pruning wounds Old pruning wounds Priority Priority Priority Priority Priority Priority Priority Only Vieitez Assessor: John Vieitez Onte: John Vieitez Assessor: John Vieit	Observations	Root			Stem			Branch		Leaf/Bud		
No action See Comment See Comment See Comment Tag: 406 TPO: Survey Comment: Survey Comment: Survey Comment: Details Height Spread Stems Ø Maturity 21 m 7 m 1 570 mm Mature No visual defects Sucker growth Observations Root Stem No visual defects Sucker growth Old pruning wounds Cavities Nork Category Action Tag: 406 TPO: Assessor: John Vieitez Date: 30-Sep-24 Assessor: John Vieitez Assessor: Joh					Old prun			Minor dead woo	d	Normal		
See Comment See Comment See Comment Tag: 406 TPO: Survey Comment: Survey Comment: Survey Comment: Details Height Spread Stems Ø Maturity 21 m 7 m 1 570 mm Mature Pobservations Root No visual defects Sucker growth Old pruning wounds Cavities Work Category Action Tag: 406 TPO: Tag: 406 TPO: Survey Comment: Tag: 406 TPO: Tag: 406 TPO: Next Due Condition N/A 30-Sep-25 Good Condition N/A 30-Sep-25 Good Priority Priority	Work	Category			Action						Priority	
ree ID: 4 Sycamore Acer pseudoplatanus Survey Comment: Survey Comment: Details Height Spread Stems Ø Maturity 21 m 7 m 1 570 mm Mature No visual defects Sucker growth Old pruning wounds Cavities Work Category Assessor: John Vieitez Date: 30-Sep-24 Assessor: John Vieitez Date: 30-Sep-24 Food Next Due Condition N/A 30-Sep-25 Good Condition N/A 30-Sep-25 Good No visual defects Sucker growth Old pruning wounds Cavities Priority												
Acer pseudoplatanus TPO: Date: 30-Sep-24		See Comm	ent		See Con	nment						
Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition	ree ID: 4	Sycam	ore					-			Assessor:	John Vieitez
Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition		Acer p	seudoplat	tanus				TPO:			Date:	30-Sep-24
Observations Root No visual defects Sucker growth Old pruning wounds Category Action N/A 30-Sep-25 Good No/A 30-Sep-25 Good No/A 30-Sep-25 Good Leaf/Bud Normal Normal Normal Priority						Sı	ırvey Com	nment:				
Observations Root No visual defects Sucker growth Old pruning wounds Sucker growth Old pruning wounds Cavities Branch Damage / wounding Minor dead wood Old pruning wounds Cavities Priority	Details					-	Bat	Con Area	•			
No visual defects Sucker growth No visual defects Sucker growth Damage / wounding Minor dead wood Old pruning wounds Cavities Work Category Action Priority		21 m 	7 m	1	570 mm	Mature			N/A	30-Sep-25	Good	
Sucker growth Minor dead wood Old pruning wounds Cavities Work Category Action Minor dead wood Old pruning wounds Cavities Priority	Observations	_										
Category					Old prun	ing wounds		Minor dead woo Old pruning wou	i E	Normal		
No action No action	Work	Category			Action						Priority	
		No action			No actio	n						

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Tree ID: 5	Sycamore Acer pseudoplatanus		Tag: TPO:			Assessor: John Vieitez Date: 30-Sep-24	
		Su	rvey Comment: Could no	ot fully inspect m	ain stem due to I	ocation between fences.	
Details	Height Spread Stems 20 m 6 m 1	Ø Maturity 450 mm Semi-mature	Bat Con Area	Prev Insp N/A	Next Due 30-Sep-25	Condition Good	
Observations	Root	Stem	Branch		Leaf/Bud		
	No visual defects	Old pruning wounds Bifurcated	Damage / woun Minor dead woo Old pruning wou	d	Normal		
Work	Category	Action				Priority	
	No action	No action					
	See Comment	Unspecified					
ree ID: 6	Sycamore		Tag : 407			Assessor: John Vieitez	
ree ID: 6	Sycamore Acer pseudoplatanus	Su				Assessor: John Vieitez Date: 30-Sep-24 ee stem growing around and engufing post. Bifurcated bark forming natural crack - tree may require cable	
ree ID: 6	•	Su	TPO: rvey Comment: Interfere sub-optir	mal union with s reduction/polla	ignificant include	Date: 30-Sep-24 ee stem growing around and engufing post. Bifurcated	bracing
Tree ID: 6 Details	Acer pseudoplatanus Height Spread Stems	Ø Maturity	TPO: rvey Comment: Interfere sub-optir future or	mal union with s reduction/polla cy of use. Prev Insp	ignificant include rd to reduce futu Next Due	Date: 30-Sep-24 ee stem growing around and engufing post. Bifurcated d bark forming natural crack - tree may require cable re risk of stem failure. Tree located in low risk area due Condition	bracing
Details	Height Spread Stems 22 m 7 m 1	Ø Maturity 800 mm Mature	TPO: rvey Comment: Interfere sub-optin future or frequence Bat Con Area	mal union with some reduction/pollacty of use.	ignificant include rd to reduce futu Next Due 30-Sep-25	Date: 30-Sep-24 ee stem growing around and engufing post. Bifurcated d bark forming natural crack - tree may require cable re risk of stem failure. Tree located in low risk area due	bracing
	Acer pseudoplatanus Height Spread Stems 22 m 7 m 1 Root	Ø Maturity 800 mm Mature Stem	TPO: rvey Comment: Interfere sub-optin future or frequence Bat Con Area Branch	mal union with s reduction/polla cy of use. Prev Insp N/A	ignificant include rd to reduce futu Next Due 30-Sep-25 Leaf/Bud	Date: 30-Sep-24 ee stem growing around and engufing post. Bifurcated d bark forming natural crack - tree may require cable re risk of stem failure. Tree located in low risk area due Condition	bracing
Details	Height Spread Stems 22 m 7 m 1	Ø Maturity 800 mm Mature	TPO: rvey Comment: Interfere sub-optin future or frequence Bat Con Area	mal union with s reduction/polla cy of use. Prev Insp N/A ding	ignificant include rd to reduce futu Next Due 30-Sep-25	Date: 30-Sep-24 ee stem growing around and engufing post. Bifurcated d bark forming natural crack - tree may require cable re risk of stem failure. Tree located in low risk area due Condition	bracing
Details	Height Spread Stems 22 m 7 m 1 Root No visual defects	Ø Maturity 800 mm Mature Stem Bark wounds Old pruning wounds	rvey Comment: Interfere sub-optin future or frequence Bat Con Area Branch Damage / woun	mal union with s reduction/polla cy of use. Prev Insp N/A ding	ignificant include rd to reduce futu Next Due 30-Sep-25 Leaf/Bud	Date: 30-Sep-24 ee stem growing around and engufing post. Bifurcated d bark forming natural crack - tree may require cable re risk of stem failure. Tree located in low risk area due Condition	bracing
Details Observations	Height Spread Stems 22 m 7 m 1 Root No visual defects Sucker growth	Ø Maturity 800 mm Mature Stem Bark wounds Old pruning wounds Bifurcated	rvey Comment: Interfere sub-optin future or frequence Bat Con Area Branch Damage / woun	mal union with s reduction/polla cy of use. Prev Insp N/A ding	ignificant include rd to reduce futu Next Due 30-Sep-25 Leaf/Bud	Date: 30-Sep-24 ee stem growing around and engufing post. Bifurcated d bark forming natural crack - tree may require cable re risk of stem failure. Tree located in low risk area due Condition Good	bracing
Details Observations	Height Spread Stems 22 m 7 m 1 Root No visual defects Sucker growth Category	Ø Maturity 800 mm Mature Stem Bark wounds Old pruning wounds Bifurcated Action	rvey Comment: Interfere sub-optin future or frequence Bat Con Area Branch Damage / woun	mal union with s reduction/polla cy of use. Prev Insp N/A ding	ignificant include rd to reduce futu Next Due 30-Sep-25 Leaf/Bud	Date: 30-Sep-24 ee stem growing around and engufing post. Bifurcated d bark forming natural crack - tree may require cable re risk of stem failure. Tree located in low risk area due Condition Good Priority	bracing
Details Observations	Height Spread Stems 22 m 7 m 1 Root No visual defects Sucker growth Category Cable brace	Ø Maturity 800 mm Mature Stem Bark wounds Old pruning wounds Bifurcated Action Insert	rvey Comment: Interfere sub-optin future or frequence Bat Con Area Branch Damage / woun	mal union with s reduction/polla cy of use. Prev Insp N/A ding	ignificant include rd to reduce futu Next Due 30-Sep-25 Leaf/Bud	Date: 30-Sep-24 ee stem growing around and engufing post. Bifurcated d bark forming natural crack - tree may require cable re risk of stem failure. Tree located in low risk area due Condition Good Priority	bracing
Observations	Height Spread Stems 22 m 7 m 1 Root No visual defects Sucker growth Category Cable brace	Ø Maturity 800 mm Mature Stem Bark wounds Old pruning wounds Bifurcated Action Insert	rvey Comment: Interfere sub-optin future or frequence Bat Con Area Branch Damage / woun	mal union with s reduction/polla cy of use. Prev Insp N/A ding	ignificant include rd to reduce futu Next Due 30-Sep-25 Leaf/Bud	Date: 30-Sep-24 ee stem growing around and engufing post. Bifurcated d bark forming natural crack - tree may require cable re risk of stem failure. Tree located in low risk area due Condition Good Priority	bracing

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ree ID: 7	Sycamore					Tag: 408			Assessor: John Vieitez	
	Acer pseudoplata	anus				TPO:			Date : 30-Sep-24	
				Sui	rvey Com	cable bra	m with sub-opti cing in future o to low frequend	r reduction/pollar	gnificant included bark forming natural crac d to reduce future risk of stem failure. Tree	k - tree may requi located in low risk
Details	Height Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	23 m 7 m	3	480 mm	Mature			N/A	30-Sep-25	Good	
Observations	Root		Stem			Branch		Leaf/Bud		
	No visual defects Sucker growth			/ included bark ing wounds		Minor dead woo Old pruning wou		Normal		
Work	Category		Action						Priority	
	Cable brace		Insert						6 Months	
	See Comment		See Com	ment						
ree ID: 8	Sycamore					Tag: 409			Assessor: John Vieitez	
	Acer pseudoplata	anus				TPO:			Date : 30-Sep-24	
				Sui	rvey Com	ment: Tree ster	n is growing ard	ound and engulfin	g fence barbed wire.	
Details	Height Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	11 m 4 m	1	150 mm	Young			N/A	30-Sep-25	Fair	
Observations	Root		Stem		E	Branch		Leaf/Bud		
	No visual defects		Bark wou	ınds	C	Minor dead woo Old pruning wou Low hanging bra	nds	Normal		
Work	Category		Action						Priority	
	No action		No action							
	See Comment		See Com	ment						

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ree ID: 9	Common Hornbe					ment (Det		A000000===	John Vieitez
iee iD: 9	Common Hornbea Carpinus betulus				Tag: 410 TPO:				John Vieitez 30-Sep-24
	ca.pac betalac								33 33P I .
			Sı	urvey Com	ment: Tree has	lost its central	leader.		
Details	Height Spread		Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	21 m 6 m	1 480 mr	m Mature			N/A	30-Sep-25	Fair	
Observations	Root	Ste			Branch		Leaf/Bud		
	No visual defects	Jag	l pruning wounds ged wound cormic growths	1 1	Damage / woun Minor dead woo Major dead woo Dld pruning woo	d d	Normal		
Work	Category	Ac	tion					Priority	
	Remove		jor dead wood					3 Mont	hs
	See Comment	See	e Comment						
ree ID: 10	Common Holly				Tag: 412			Assessor:	John Vieitez
	Ilex aquifolium				TPO:			Date:	30-Sep-24
			Si	urvey Com	ment: Could no	t fully inspect m	nain stem due to	vy coverage.	
Details		Stems Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
01 "	13 m 5 m	4 400 mr		_		N/A	30-Sep-25	Good	
Observations	Root No visual defects	Ste			Branch		Leaf/Bud		
	Sucker growth		covered urcated		ow hanging brown	anches	Normal		
Work	Category	Ac	tion					Priority	
	No action		action						
	See Comment	Cod	e Comment						

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with sounding mallet indicating some decay beyond reach of probe. If decay evaluation has not been carried out within the past 3 years it is highly recommended to do so (cost provided on request) to						Gen	erai ire		ment (Det	tailed)				
Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition	Гree ID: 11													
Details Height Spread Stems		Cnamae	ecyparis ia	awsoniana	1			IPO:			Date : 30	-Sep-24		
Deservations						Sı	urvey Com	ment:						
No visual defects No visual defects No visual defect No visual defect Minor dead wood Normal	Details		•			Maturity	Bat	Con Area	Prev Insp	Next Due				
No visual defects No visual defect Minor dead wood Low hanging branches Priority Category No action No action Tag: 414 TPO: Survey Comment: Southeast facing small hole on main stem at approximately 2m with extensive internal decay - was previously able to laterally insert probe to 200mm and vertically at approximately 45° to 450m. Tested with sounding mallet indicating some decay beyond reach of probe. If decay evaluation has not been carried out within the past 3 years it is highly recommended to do so (cost provided on request) to establish extent of internal decay and levels of sound residual wood around cavity. Results will enable informed decision on any subsequent course of remedial action if required. Details Height Spread Stems Ø Maturity East Con Area Prev Insp Next Due Condition Root Stem Branch Leaf/Bud No visual defects Fungus or decay Minor dead wood Old pruning wounds Old pruning wounds Old pruning wounds Old pruning wounds Cavities Work Category No action No action No action No action No real Priority No action Priority		20 m	5 m	1	450 mm	Mature			N/A	30-Sep-25	Good			
No action No a	Observations	Root			Stem					Leaf/Bud				
No action Assessor: John Vieitez Date: 30-Sep-24 Assessor: John Vieitez Date: 30-Sep-24 Survey Comment: Southeast facing small hole on main stem at approximately 2m with extensive internal decay - was previously able to laterally insert probe to 200mm and vertically at approximately 45° to 450m. Tested with number of the approximately 45° to 450m. Tested with south search action in semination has not been carried out within the past 3 years it is highly recommended to do so (cost provided on request) to establish extent of internal decay and levels of sound residual wood around cavity. Results will enable informed decision on any subsequent course of remedial action if required. Con Area Prev Insp Next Due Condition N/A 30-Sep-25 Good Observations Root Stem Branch Leaf/Bud Normal Normal Normal Normal Normal Normal Priority		No visual de	efects		No visua	al defect				Normal				
ree ID: 12 Common Beech Fagus sylvatica Survey Comment: Southeast facing small hole on main stem at approximately 2m with extensive internal decay - was previously able to laterally insert probe to 200mm and vertically at approximately 45° to 450m. Tested with sounding mallet indicating some decay beyond reach of probe. If decay evaluation has not been carried out within the past 3 years it is highly recommended to do so (cost provided on request) to establish extent of internal decay and levels of sound residual wood around cavity. Results will enable informed decision on any subsequent course of remedial action if required. Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 23 m 6 m 1 570 mm Mature N/A 30-Sep-25 Good Observations Root Stem Branch Leaf/Bud No visual defects Fungus or decay Major dead wood Old pruning wounds Cavities Work Category Action No action Rotin Action No action No action Priority	Work	Category			Action						Priority			
Fagus sylvatica Fagus sylv					No actio	on								
Survey Comment: Southeast facing small hole on main stem at approximately 2m with extensive internal decay - was previously able to laterally insert probe to 200mm and vertically at approximately 45° to 450m. Tested with sounding mallet indicating some decay beyond reach of probe. If decay evaluation has not been carried out within the past 3 years it is highly recommended to do so (cost provided on request) to establish extent of internal decay and levels of sound residual wood around cavity. Results will enable informed decision on any subsequent course of remedial action if required. Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 23 m 6 m 1 570 mm Mature N/A 30-Sep-25 Good Observations Root Stem Branch Leaf/Bud No visual defects Fungus or decay Bark wounds Old pruning wounds Cavities Minor dead wood Major dead wood Old pruning wounds Cavities Work Category Action No action Friority No action No action	ree ID: 12	Commor	n Beech					Tag: 414			Assessor: Jol	nn Vieitez		
previously able to laterally insert probe to 200mm and vertically at approximately 45° to 450m. Tested with sounding mallet indicating some decay beyond reach of probe. If decay evaluation has not been carried out within the past 3 years it is highly recommended to do so (cost provided on request) to establish extent of internal decay and levels of sound residual wood around cavity. Results will enable informed decision on any subsequent course of remedial action if required. Details											Date: 20	-Sen-24		
23 m 6 m 1 570 mm Mature N/A 30-Sep-25 Good Observations Root Stem Branch Leaf/Bud No visual defects Fungus or decay Bark wounds Old pruning wounds Cavities Normal Work Category No action Action No Mature N/A 30-Sep-25 Good Normal Normal Normal Priority		Fagus sy	ylvatica			Si	urvey Com	nment: Southeas previous with sou carried c	ly able to lateral nding mallet ind out within the pa	lly insert probe to licating some dec ast 3 years it is hig	at approximately 2r 200mm and vertica by beyond reach of phylic while in the commended to t	n with extensive lly at approxima probe. If decay o do so (cost pr	ately 45° to 450m. evaluation has not ovided on request)	Tested been) to
No visual defects Fungus or decay Bark wounds Old pruning wounds Cavities Priority No action No action Stem Branch Leaf/Bud		Fagus s _l	ylvatica			Si	urvey Com	nment: Southeas previous with sou carried c establish	ly able to lateral nding mallet ind out within the pa n extent of interr	lly insert probe to licating some deci ast 3 years it is hig nal decay and leve	at approximately 2r 200mm and vertica by beyond reach of physics which is a sound residual	n with extensive lly at approxima probe. If decay o do so (cost pr wood around c	ately 45° to 450m. evaluation has not ovided on request)	Tested been) to
No visual defects Fungus or decay Bark wounds Old pruning wounds Cavities Work Category No action Minor dead wood Major dead wood Old pruning wounds Cavities Priority Priority	Details	Height S	Spread			Maturity		previous previous with sou carried o establish informed	ly able to lateral nding mallet ind out within the pa n extent of interral d decision on an	Ily insert probe to licating some deca est 3 years it is high nal decay and leve y subsequent cou Next Due	at approximately 2r 200mm and vertica by beyond reach of phly recommended the se of sound residual rise of remedial action	n with extensive lly at approxima probe. If decay o do so (cost pr wood around c	ately 45° to 450m. evaluation has not ovided on request)	Tested been) to
Bark wounds Major dead wood Old pruning wounds Cavities Work Category No action Major dead wood Old pruning wounds Cavities Priority No action	Details	Height S	Spread			Maturity		previous previous with sou carried o establish informed	ly able to lateral nding mallet ind out within the pa n extent of interral d decision on an	Ily insert probe to licating some deca est 3 years it is high nal decay and leve y subsequent cou Next Due	at approximately 2r 200mm and vertica by beyond reach of phly recommended the se of sound residual rise of remedial action	n with extensive lly at approxima probe. If decay o do so (cost pr wood around c	ately 45° to 450m. evaluation has not ovided on request)	Tested been) to
No action No action		Height S 23 m Root	Spread 6 m		570 mm Stem	Maturity Mature	Bat	previous with sou carried o establish informed Con Area	ly able to lateral nding mallet ind out within the pa n extent of interral d decision on an Prev Insp N/A	Ily insert probe to licating some deci est 3 years it is high hal decay and leve y subsequent cou Next Due 30-Sep-25 Leaf/Bud	at approximately 2r 200mm and vertica by beyond reach of phly recommended the se of sound residual rise of remedial action	n with extensive lly at approxima probe. If decay o do so (cost pr wood around c	ately 45° to 450m. evaluation has not ovided on request)	Tested been) to
		Height S 23 m Root	Spread 6 m		570 mm Stem Fungus Bark wo Old prur	Maturity Mature or decay unds ning wounds	Bat !	previous with sou carried of establish informed Con Area Branch Minor dead woo Major dead woo	ly able to lateral nding mallet ind put within the part extent of interral decision on any N/A Prev Insp N/A	Ily insert probe to licating some deci est 3 years it is high hal decay and leve y subsequent cou Next Due 30-Sep-25 Leaf/Bud	at approximately 2r 200mm and vertica by beyond reach of phly recommended the se of sound residual rise of remedial action	n with extensive lly at approxima probe. If decay o do so (cost pr wood around c	ately 45° to 450m. evaluation has not ovided on request)	Tested been) to
See Comment See Comment	Observations	Height S 23 m Root No visual de	Spread 6 m		570 mm Stem Fungus Bark wo Old prur Cavities	Maturity Mature or decay unds ning wounds	Bat !	previous with sou carried of establish informed Con Area Branch Minor dead woo Major dead woo	ly able to lateral nding mallet ind put within the part extent of interral decision on any N/A Prev Insp N/A	Ily insert probe to licating some deci est 3 years it is high hal decay and leve y subsequent cou Next Due 30-Sep-25 Leaf/Bud	at approximately 2r 200mm and vertica y beyond reach of p hly recommended t els of sound residual rise of remedial action Condition Good	n with extensive lly at approxima probe. If decay o do so (cost pr wood around c	ately 45° to 450m. evaluation has not ovided on request)	Tested been) to
	Observations	Height S 23 m Root No visual de Category No action	Spread 6 m efects		Stem Fungus Bark wo Old prur Cavities Action No actic	Maturity Mature or decay unds ning wounds	Bat !	previous with sou carried of establish informed Con Area Branch Minor dead woo Major dead woo	ly able to lateral nding mallet ind put within the part extent of interral decision on any N/A Prev Insp N/A	Ily insert probe to licating some deci est 3 years it is high hal decay and leve y subsequent cou Next Due 30-Sep-25 Leaf/Bud	at approximately 2r 200mm and vertica y beyond reach of p hly recommended t els of sound residual rise of remedial action Condition Good	n with extensive lly at approxima probe. If decay o do so (cost pr wood around c	ately 45° to 450m. evaluation has not ovided on request)	Tested been) to
	Observations	Height S 23 m Root No visual de Category No action	Spread 6 m efects		Stem Fungus Bark wo Old prur Cavities Action No actic	Maturity Mature or decay unds ning wounds	Bat !	previous with sou carried of establish informed Con Area Branch Minor dead woo Major dead woo	ly able to lateral nding mallet ind put within the part extent of interral decision on any N/A Prev Insp N/A	Ily insert probe to licating some deci est 3 years it is high hal decay and leve y subsequent cou Next Due 30-Sep-25 Leaf/Bud	at approximately 2r 200mm and vertica y beyond reach of p hly recommended t els of sound residual rise of remedial action Condition Good	n with extensive lly at approxima probe. If decay o do so (cost pr wood around c	ately 45° to 450m. evaluation has not ovided on request)	Tested been) to
	Observations	Height S 23 m Root No visual de Category No action	Spread 6 m efects		Stem Fungus Bark wo Old prur Cavities Action No actic	Maturity Mature or decay unds ning wounds	Bat !	previous with sou carried of establish informed Con Area Branch Minor dead woo Major dead woo	ly able to lateral nding mallet ind put within the part extent of interral decision on any N/A Prev Insp N/A	Ily insert probe to licating some deci est 3 years it is high hal decay and leve y subsequent cou Next Due 30-Sep-25 Leaf/Bud	at approximately 2r 200mm and vertica y beyond reach of p hly recommended t els of sound residual rise of remedial action Condition Good	n with extensive lly at approxima probe. If decay o do so (cost pr wood around c	ately 45° to 450m. evaluation has not ovided on request)	Tested been) to

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		Gene			ment (Det	ailea)	
Гree ID: 13	Sycamore Acer pseudoplatanus			Гаg: 417 РО:			Assessor: John Vieitez Date: 30-Sep-24
	Acer pseudopiatarius			PO.			Date. 30-3ep-24
		Su	rvey Comm	ent: Tree has	now been remo	oved.	
Details	Height Spread Stems	Ø Maturity	Bat	Con Area	Prev Insp N/A	Next Due 30-Sep-25	Condition
Observations	Root	Stem	Br	anch		Leaf/Bud	
Work	Category	Action					Priority
	See Comment	See Comment					6 Months
ree ID: 14	Unknown			Тад:			Assessor: John Vieitez
			Т	PO:			Date: 30-Sep-24
		Su	rvey Comm	ent: Standing	dead tree spray	ed with blue cros	SS.
Details	Height Spread Stems	Ø Maturity	Bat	Con Area	Prev Insp	Next Due	Condition
Observations	Post.	Dead	Б.		N/A	30-Sep-25	
Observations	Root	Stem	ы	anch		Leaf/Bud	
Work	Category	Action					Priority
	Fell	Fell to ground level					6 Months
	See Comment	See Comment					

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ID. 4F	C		eral Tree Assess			Access John Vill
ee ID: 15	Common Oak <i>Quercus robur</i>		Tag: TPO:			Assessor: John Vieitez Date: 30-Sep-24
	Quercus robui		11 0.			Басс. 50-5ер 24
		Su	rvey Comment: Remove	dead primary b	ranch over neighb	ouring property. Not sprayed.
Details	Height Spread Stems	Ø Maturity	Bat Con Area	Prev Insp	Next Due	Condition
		Mature		N/A	30-Sep-25	
Observations	Root	Stem	Branch		Leaf/Bud	
Work	Category	Action				Priority
	Remove	Major dead wood				3 Months
	See Comment	See Comment				
ee ID: 16	Common Hornbeam		Tag:			Assessor: John Vieitez
	Carpinus betulus		TPO:			Date: 30-Sep-24
		Su	rvey Comment: Carry ou	t aerial inspection	on of cobra bracin	g (installed 2020).
Details	Height Spread Stems	Ø Maturity	Bat Con Area	Prev Insp	Next Due	Condition
		Mature		N/A	30-Sep-25	
Observations	Root	Stem	Branch		Leaf/Bud	
Work	Category	Action				Priority
	Cable brace	Check and/or renew				6 Months
	See Comment	See Comment				

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General Tree Assessment (Detailed)

Report selection criteria.

Projects.

Egham Depository TCS 2024

--->

--->3 Months

--->6 Months

Date Range.

Any Date

Work types.

---> Cable brace :: Check and/or renew

---> Cable brace :: Insert

---> Fell :: Fell to ground level

---> No action :: No action

----> Remove :: Major dead wood

---> See Comment :: See Comment

---> See Comment :: Unspecified

Latest Survey.

All surveys for the selected trees.

---> Last survey for each selected tree.

Work Completed.

---> Work Completed

---> Work Not Completed

Number of trees in selected Project(s) 18

Number of trees in Report selection 18

University Of London



Gavin Jones Ltd

Nursery Court

London Road

Phone: 01932833833

Windlesham

Surrey trees@gavinjones.co.uk

GU20 6LQ

General Tree Assessment (Detailed)

 Tree ID: G1
 A Group
 Tag:
 Assessor:
 John Vieitez

 - TPO:
 Date:
 30-Sep-24

Survey Comment: Trees located over fence on adjacent property but growing over access road. Prune over boathouse side

only.

Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition

Yes N/A 30-Dec-25

Observations Root Stem Branch Leaf/Bud

Work Category Action Priority
Raise low canopy To 4.0m 3 Months

See Comment See Comment

Tree ID: 1UnknownTag:Assessor:John Vieitez--TPO:Date:30-Sep-24

Survey Comment: Tree has been removed

Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition

Yes N/A 30-Sep-25

Observations Root Stem Branch Leaf/Bud

Work Category Action Priority

See Comment See Comment

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ree ID: 2	Sycar <i>Acer</i> _i	more <i>pseudopla</i>	tanus				Tag: TPO:				John Vieitez 30-Sep-24
					Su	rvey Com	ment: Tree has	grown through	and engulfed cha	nin link fence.	
Details	Height 15 m	Spread 5 m	Stems	Ø 370 mm	Maturity Semi-mature	Bat No	Con Area Yes	Prev Insp N/A	Next Due 30-Sep-25	Condition Fair	
Observations	Root			Stem			Branch		Leaf/Bud		
	No visual Sucker g				ning wounds nic growths		old pruning wou picormic growt		Normal		
Work	Category Raise low See Comm	canopy		Action To 4.0r See Co	n					Priority 3 Mont	
ree ID: 3		non Ash nus excelsi	ior				Tag : 764 TPO :				John Vieitez 30-Sep-24
					Su	rvey Comr	ment:				
Details	Height 15 m	Spread 5 m	Stems 3	Ø 350 mm	Maturity Semi-mature	Bat No	Con Area Yes	Prev Insp N/A	Next Due 30-Sep-25	Condition Fair	
Observations	Root			Stem		В	Branch		Leaf/Bud		
	No visual	l defects			d / included bark ning wounds	M	linor dead woo lajor dead woo Ild pruning woo	od	Normal		
Work	Category No action			Action No acti						Priority	

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Tree ID: 4	Sycan <i>Acer j</i>	nore <i>pseudopla</i>	tanus				Tag : 798 TPO :				John Vieitez 30-Sep-24
					Su	rvey Comr	ment:				
Details	Height 14 m	Spread 5 m	Stems 2	Ø 400 mm	Maturity Semi-mature	Bat	Con Area Yes	Prev Insp N/A	Next Due 30-Sep-25	Condition Fair	
Observations	Root			Stem		В	Branch		Leaf/Bud		
	No visual Sucker gi			Bark wo Old pru Multi st	ning wounds	O E	old pruning wo picormic grow	unds ths	Normal		
Work	Category No action			Action No action						Priority	
Free ID: 5	Sycan Acer _I	nore <i>pseudopla</i>	tanus				Tag: TPO:				John Vieitez 30-Sep-24
					Su	rvey Comr	ment:				
Details	Height 12 m	Spread 3 m	Stems 1	Ø 450 mm	Maturity Semi-mature	Bat	Con Area Yes	Prev Insp N/A	Next Due 30-Sep-25	Condition Fair	
Observations	Root			Stem		В	Branch		Leaf/Bud		
	No visual Sucker gi			Old pru			1inor dead woo Ild pruning wo		Normal		
Work	Category No action			Action No action						Priority	
	no dedon			reo dedi	511						

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					J. a	,c	ment (Det	ancaj		
Tree ID: 6	Common Fraxinus					Tag : 794 TPO :				John Vieitez 07-Oct-24
				Sı	urvey Com	ment:				
Details		oread Stems	Ø 500 mm	Maturity Mature	Bat	Con Area Yes	Prev Insp N/A	Next Due 07-Oct-25	Condition Good	
Observations	Root No visual def	fects	Stem Old prui Stubs	ning wounds	N	Branch Inor dead woo Old pruning woo		Leaf/Bud Normal		
						Stubs Tight union				
Work	Category No action		Action No action	on					Priority	
Tree ID: 7	Wild Cher Prunus a					Tag: TPO:				John Vieitez 30-Sep-24
				Sı	urvey Com	ment:				
Details		oread Stems	Ø 60 mm	Maturity Young	Bat	Con Area Yes	Prev Insp N/A	Next Due 30-Sep-25	Condition Good	
Observations	Root No visual def	fects	Stem No visua	al defect		Branch Old pruning woo	unds	Leaf/Bud Normal		
Work	Category No action		Action No action	on					Priority	

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			Gene	eral Tre	e Assess	ment (Det	ailed)		
ree ID: 8	Wild Cherry Prunus avium				Таg: 791 ГРО:				John Vieitez 30-Sep-24
			Su	rvey Comn	nent:				
Details	Height Spread	Stems Ø 400 mm	Maturity Mature	Bat No	Con Area Yes	Prev Insp N/A	Next Due 30-Sep-25	Condition Good	
Observations	Root No visual defects	Stem Old pro	ining wounds	Da M Ol	ranch amage / woun inor dead woo Id pruning wou picormic growt	d ınds	Leaf/Bud Normal		
Work	Category No action	Action No act						Priority	
ree ID: 9	Common Ash Fraxinus excelsio	or			Тад : 767 ГРО:				John Vieitez 30-Sep-24
			Su	rvey Comn	nent:				
Details	Height Spread 3.5 m 1 m	Stems Ø 1 90 mm	Maturity Young	Bat	Con Area Yes	Prev Insp N/A	Next Due 30-Dec-25	Condition Fair	
Observations	Root No visual defects	Stem Old pro	ıning wounds		ranch ollard		Leaf/Bud Normal		
Work	Category No action	Action No act						Priority	

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Гree ID: 10	Sycan <i>Acer j</i>	nore pseudopla	tanus				Tag: 789 TPO:			Assessor: John Vieitez Date: 30-Sep-24	
					Sui	rvey Comi	ment:				
Details	Height 13 m	Spread 7 m	Stems	Ø 630 mm	Maturity Mature	Bat No	Con Area Yes	Prev Insp N/A	Next Due 30-Sep-25	Condition Good	
Observations	Root			Stem		В	Branch		Leaf/Bud		
	No visual	defects		Bark wo Old prui Bifurcat	ning wounds		linor dead woo old pruning wo		Normal		
Work	Category			Action						Priority	
	Raise low	canopy		To 3.0n	n					6 Months	
Гree ID: 11		non Holly					Tag:			Assessor: John Vieitez	
	Ilex a	quifolium					TPO:			Date: 30-Sep-24	
					Sui	rvey Comi	ment:				
Details	Height			Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	7 m	3 m	1	240 mm	Semi-mature		Yes	N/A	30-Sep-25	Fair	
Observations	Root			Stem			Branch		Leaf/Bud		
	No visual	defects		Old prui Stubs	ning wounds	C	Damage / wour Old pruning wo ow hanging br	unds	Normal		
Work	Category			Action						Priority	
	No action			No action	on						

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				Gene	iai ire		ment (Det	aneuj		
ee ID: 12	Common Yew					Tag:				John Vieitez
	Taxus baccata					TPO:			Date:	07-Oct-24
				Sui	rvey Comi	ment: Tree has BS3998.	been previously	pruned using po	or pruning techr	niques not conforming to British Standards
Details	Height Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	6 m 5 m	1 3	50 mm	Young		Yes	N/A	07-Oct-25	Fair	
Observations	Root		Stem		Е	ranch		Leaf/Bud		
	No visual defects		Old prunir Stubs Trifurcate	ng wounds d	C	ld pruning wo	unds	Normal		
Work	Category		Action						Priority	
	No action		No action						•	
	See Comment		See Comr	ment						
ee ID: 13	A Group					Tag:			Assessor:	John Vieitez
						TPO:			Date:	30-Sep-24
				Sui	rvey Comi	nent: Group of	x3 beech trees	- tag numbers: 0	783, 0782, 0781	
Details	Height Spread		Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	11 m 4 m	3 4	50 mm	Semi-mature		Yes	N/A	30-Sep-25	Good	
Observations	Root		Stem		E	ranch		Leaf/Bud		
	No visual defects		Old prunir	ng wounds		linor dead woo ld pruning wo		Normal		
\A/I -	Category		Action						Priority	
Work			No action							
vvork	No action									

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Гree ID: 14		non Beech s sylvatica					Tag: TPO:				John Vieitez 30-Sep-24
					Su	rvey Com	ment: Group of	3x trees.			
Details	Height 12 m	Spread 5 m	Stems 9	Ø 450 mm	Maturity Semi-mature	Bat No	Con Area Yes	Prev Insp N/A	Next Due 30-Sep-25	Condition Good	
Observations	Root No visua	l defects		Stem Bark wo Old pru	ounds Ining wounds	N	Branch Minor dead woo Old pruning woo Low hanging br	ınds	Leaf/Bud Normal		
Work	Category No action See Comm			Action No acti See Co						Priority	
Гree ID: 15		non Beech s sylvatica					Tag: 773 TPO :				John Vieitez 07-Oct-24
					Su	rvey Com	ment:				
Details	Height 6 m	Spread 2 m	Stems 1	Ø 350 mm	Maturity Semi-mature	Bat No	Con Area Yes	Prev Insp N/A	Next Due 07-Oct-25	Condition Fair	
Observations	Root No visua	l defects			ining wounds nic growths	C L E	Branch Did pruning woo Ow hanging bro Pollard	anches	Leaf/Bud Normal		
Work	Category No action			Action No acti						Priority	

				Gene	erai ire		ment (Det	.aiieu)	
Tree ID: 16	Common Beech					Tag: 775			Assessor: John Vieitez
	Fagus sylvatica					TPO:			Date : 30-Sep-24
				Su	rvey Com	ment: Raise ov	er boathouse sid	le only.	
Details	Height Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition
	13 m 6 m	1	410 mm	Semi-mature	No	Yes	N/A	30-Sep-25	Good
Observations	Root		Stem		ı	Branch		Leaf/Bud	
	No visual defects		Old prur	ning wounds		Minor dead woo Old pruning woo		Normal	
Work	Category		Action						Priority
	Raise low canopy		To 3.0m						3 Months
	See Comment		See Cor	nment					
Tree ID: 17	Wild Cherry					Tag: 772			Assessor: John Vieitez
Free ID: 17	Wild Cherry Prunus avium					Tag: 772 TPO:			Assessor: John Vieitez Date: 30-Sep-24
Ггее ID: 17	·			Su	rvey Com	TPO:	2x scaffold limb	s back to main st	
Tree ID: 17 Details	Prunus avium Height Spread	Stems	Ø	Su Maturity	rvey Com Bat	TPO:	2x scaffold limb	s back to main st Next Due	Date: 30-Sep-24 em growing over tarmac area. Condition
	Prunus avium	Stems	Ø 650 mm			TPO:			Date : 30-Sep-24 em growing over tarmac area.
	Prunus avium Height Spread			Maturity	Bat	TPO: ment: Remove Con Area	Prev Insp	Next Due	Date: 30-Sep-24 em growing over tarmac area. Condition
Details	Prunus avium Height Spread 12 m 8 m		650 mm Stem	Maturity Mature ning wounds	Bat I	TPO: ment: Remove Con Area Yes	Prev Insp N/A	Next Due 30-Sep-25	Date: 30-Sep-24 em growing over tarmac area. Condition
Details	Prunus avium Height Spread 12 m 8 m Root		650 mm Stem Old prur	Maturity Mature ning wounds	Bat I	TPO: ment: Remove Con Area Yes Branch Minor dead woo	Prev Insp N/A	Next Due 30-Sep-25 Leaf/Bud	Date: 30-Sep-24 em growing over tarmac area. Condition

Page 9 General Assessment TreeMinder 07/10/2024

		Gene	eral Tree Assess	ment (De	tailed)		
Tree ID: 18	Sycamore Acer pseudoplatanus		Tag : 769 TPO :				John Vieitez 30-Sep-24
		Su	rvey Comment:				
Details	Height Spread Stems	Ø Maturity 400 mm Semi-mature	Bat Con Area Yes	Prev Insp N/A	Next Due 30-Sep-25	Condition Good	
Observations	Root No visual defects Sucker growth	Stem Leaning Old pruning wounds	Branch Old pruning wo	unds	Leaf/Bud Normal		
Work	Category No action	Action No action				Priority	
Tree ID: 19	Sycamore Acer pseudoplatanus		Tag: TPO:			Assessor: Date:	John Vieitez 30-Sep-24
		Su	rvey Comment: Tree has	been monolithe	ed to 1.75m		
Details	Height Spread Stems 1.75 m 3 m 1	Ø Maturity 150 mm Young	Bat Con Area Yes	Prev Insp N/A	Next Due 30-Sep-25	Condition Fair	
Observations	Root No visual defects	Stem Old pruning wounds	Branch Pollard		Leaf/Bud Normal		
Work	Category No action See Comment	Action No action See Comment				Priority	

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General Tree Assessment (Detailed)

Report selection criteria.

Projects.

CBA Boathouse TCS 2024

--->

---> 3 Months

--->6 Months

Date Range.

Any Date

Work types.

---> No action :: No action

---> Raise low canopy :: To 3.0m

---> Raise low canopy :: To 4.0m

---> See Comment :: See Comment

Latest Survey.

All surveys for the selected trees.

---> Last survey for each selected tree.

Work Completed.

---> Work Completed

---> Work Not Completed

Number of trees in selected Project(s) 20

Number of trees in Report selection

20

	University of London - Tree Condition Survey 2024
Appendix 3: Action	<u>Plan</u>
Gavin Jones Tree Care Services	

University Of London



Gavin Jones Ltd

Nursery Court London Road Windlesham Surrey GU20 6LQ

Phone: 01932833833

trees@gavinjones.co.uk

Tree Survey Action Analysis

Tree: 1

TagNo: 488 Action Recommendations: Priority

London Plane Raise low canopy To 6.0m 6 Months

Platanus x hispanica

Survey Comment: Canopy biased to east due to surrounding trees competing for light. Raise over road only.

Tree: 3

TagNo: Action Recommendations: Priority

London Plane Cable brace Check and/or renew 6 Months

Platanus x hispanica Further inspection Climb and inspect 6 Months

Remove Suspended or broken branches 1 Month

Survey Comment: Hanger at approx 14m over road. Cable bracing requires periodic inspections, installed 2021. Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found.

Tree: 5

Platanus x hispanica

TagNo: 485 Action Recommendations: Priority

London Plane Cable brace Check and/or renew 6 Months

Further inspection Climb and inspect 6 Months

Remove Major dead wood 3 Months

Survey Comment: Cable bracing requires periodic inspections, installed 2021. Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found.

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Tree Survey Action Analysis Tree: 8 TagNo: 482 **Action Recommendations:** Priority 6 Months Cable brace Check and/or renew London Plane 6 Months Further inspection Climb and inspect Platanus x hispanica Suspended or broken branches 1 Month Remove Major dead wood 3 Months

Survey Comment: Hanger at approx 18m over road. Woodpecker hole at 5m on main stem. Perform aerial inspection of woodpecker hole to assess extent of cavity and any internal decay. Provide report with any significant findings and any remedial recommendations. Cable bracing requires periodic inspections, installed 2021. Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found.

Tree: 11

TagNo: Action Recommendations: Priority

London Plane Further inspection Climb and inspect 6 Months

Platanus x hispanica

Survey Comment: Large wound on central scaffold limb. Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found.

Tree: 13

TagNo: 347 Action Recommendations: Priority

London Plane Further inspection Climb and inspect 6 Months

Platanus x hispanica

Survey Comment: Fungal bracket (possibly Inonotus hispidus) observed on north facing scaffold limb at approx 17m (directly over fence). This fungus is occasionally associated with branch failure. Perform aerial inspection of limb to assess extent of any internal decay and structural integrity of surrounding area of wood. Provide report with any significant findings and required remedial works.

Tree Survey Action Analysis Tree: 14 TagNo: 477 **Action Recommendations:** Priority 6 Months Cable brace Check and/or renew London Plane 6 Months Further inspection Climb and inspect Platanus x hispanica Survey Comment: Inonotus hispidus fungal bracket on lowest easterly limb previously recorded. The limb has several historic pruning wounds which has possibly allowed infection to enter, the only growth remaining is towards the tip. Aerially inspect limb/union with fungal infection and provide report with any significant findings and required remedial works. Cable bracing requires periodic inspections, installed 2021. Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found. Tree: 15 **Action Recommendations:** TagNo: 476 Priority Climb and inspect 6 Months Further inspection London Plane Remove Major dead wood 3 Months Platanus x hispanica Survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found. Tree: 16 TagNo: 475 **Action Recommendations: Priority** Check and/or renew 6 Months Cable brace London Plane 6 Months Further inspection Climb and inspect Platanus x hispanica Survey Comment: Cable bracing requires periodic inspections, installed 2021. Perform aerial inspection for Massaria remove any infected branches and any major deadwood found. **Tree: 17** TagNo: 474 **Action Recommendations:** Priority 6 Months Climb and inspect Further inspection London Plane From buildings/structure/tree by1.5m 6 Months Prune Platanus x hispanica

Survey Comment: Prune clear of street light. Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found.

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Tree Survey Action Analysis

Tree: 18

TagNo: 513 Action Recommendations: Priority

London Plane Further inspection Climb and inspect 6 Months

Platanus x hispanica

Survey Comment: Inonotus hispidus bracket previously observed to north at approximately 8m with minor cavity (fungus not visible this year).

Tree: 19

TagNo: 512 Action Recommendations: Priority

London PlaneFurther inspectionClimb and inspect6 MonthsPlatanus x hispanicaRemoveStubs6 Months

Survey Comment: Inonotus hispidus bracket on underside of limb at approximately 8m to north (fungus not observed this year). Limb appears damaged on the underside with cavity and internal decay and woodpecker holes also visble. Perform aerial inspection to assess extent of cavity and any internal decay. Provide report with any significant findings and any remedial recommendations if required. Remove dead stub at 8m. Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found.

Tree: 27

11.001 =2			
TagNo: 510	Action Recommendations:		Priority
London Plane	Cable brace	Check and/or renew	6 Months
Platanus x hispanica	Further inspection	Climb and inspect	6 Months
·	Remove	Major dead wood	3 Months

Survey Comment: Inonotus hispidus previously observed on easterly stem over bark wound (observed again this year). Perform aerial inspection to assess extent of cavity and any internal decay. Provide report with any significant findings and any remedial recommendations. Continue to monitor tree condition through on going surveying. Cable bracing requires periodic inspections, installed 2021. Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found.

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	Tree Survey Action	Analysis	
Tree: 28			
TagNo: 509	Action Recommendation	ns:	Priority
London Plane	Cable brace	Check and/or renew	6 Months
Platanus x hispanica	Further inspection	Climb and inspect	6 Months
Survey Comment: Cable bracing requires premove any infected branches and any ma	periodic inspections, installed 2021. Perform aer ajor deadwood found.	ial inspection for Massaria -	
Tree: 29			
TagNo: 508	Action Recommendation	ns:	Priority
London Plane	Cable brace	Check and/or renew	6 Months
Platanus x hispanica	Further inspection	Climb and inspect	6 Months
	Remove	Suspended or broken branches	3 Months
Perform aerial inspection for Massaria - re Tree: 30 TagNo: 507	move any infected branches and any major dear Action Recommendation		Priority
London Plane	Further inspection	Climb and inspect	6 Months
Platanus x hispanica	<u>-</u>		
•	n for Massaria - remove any infected branches a	and any major deadwood found.	
Tree: 31			
TagNo: 506	Action Recommendation	ns:	Priority
London Plane	Cable brace	Check and/or renew	6 Months
Platanus x hispanica	Further inspection	Climb and inspect	6 Months
Survey Comment: Cable bracing requires premove any infected branches and any ma	periodic inspections, installed 2021. Perform aer ajor deadwood found.	ial inspection for Massaria -	

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Tree Survey Action Analysis

Tree: 35

TagNo: 504 Action Recommendations:

Priority

London Plane

Cable brace

Further inspection

Check and/or renew

Climb and inspect

6 Months

Platanus x hispanica

Survey Comment: Woodpecker hole on main stem at 2.5m. Continue to monitor for changes to size/condition. Cable

bracing requires periodic inspections, installed 2021. Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found.

Tree: 36

TagNo: 503 Action Recommendations:

Priority

London Plane

Further inspection

Climb and inspect

6 Months

Platanus x hispanica

Survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found.

Tree: 37

TagNo: 502

Action Recommendations:

Priority

London Plane

anus y hispanisa

Cable brace

Check and/or renew

6 Months

Platanus x hispanica

Further inspection Climb and inspect

6 Months

Survey Comment: Cavity at approximately 4m to north, wound wood occluding well with visible gate posts. Cable bracing requires periodic inspections, installed 2021. Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found.

Tree: 39

TagNo: 500

Action Recommendations:

Priority

London Plane

Platanus x hispanica

Cable brace

Further inspection

Check and/or renew

Climb and inspect

6 Months

Survey Comment: Cable bracing requires periodic inspections, installed 2021. Perform aerial inspection for Massaria -

remove any infected branches and any major deadwood found.

	Tree Survey Action	Analysis	
Tree: 40			
TagNo: 498	Action Recommendation	Action Recommendations:	
London Plane	Cable brace	Check and/or renew	6 Months
Platanus x hispanica	Further inspection	Climb and inspect	6 Months
Survey Comment: Cable bracing requires period remove any infected branches and any major de		ial inspection for Massaria -	
Tree: 41			
TagNo:	Action Recommendation	Action Recommendations:	
Wild Cherry	Raise low canopy	To 4.0m	1 year
Prunus avium			
Survey Comment: Raise over road only.			
Tree: 43			
TagNo: 496	Action Recommendation	Action Recommendations:	
London Plane	Further inspection	Climb and inspect	6 Months
Platanus x hispanica	Remove	Major dead wood	3 Months
Survey Comment: Perform aerial inspection for	Massaria - remove any infected branches	and any major deadwood found.	
Tree: 44	· · · · · · · · · · · · · · · · · · ·		
TagNo: 495	Action Recommendations:		Priority
London Plane	Further inspection	Climb and inspect	6 Months
Platanus x hispanica	<u> </u>	·	
Survey Comment: Perform aerial inspection for	Massaria - remove any infected branches	and any major deadwood found.	
Tree: 45	·		
TagNo: 494	Action Recommendations:		Priority
	Cable brace	Check and/or renew	6 Months
London Plane		·	6 Months
London Plane Platanus x hispanica	Further inspection	Climb and inspect	o Floridis

	Tree Survey Action	n Analysis	
Tree: 46			Priority
TagNo: 493	Action Recommendat	Action Recommendations:	
Small-Leafed Lime Tilia cordata	Remove	Major dead wood	3 Months
Survey Comment:			
Tree: 50			
TagNo: 489	Action Recommendat	ions:	Priority
London Plane	Cable brace	Check and/or renew	6 Months
Platanus x hispanica	Further inspection	Climb and inspect	6 Months
Survey Comment: Cable bracing requires premove any infected branches and any ma	periodic inspections, installed 2021. Perform ac jor deadwood found.	erial inspection for Massaria -	
TagNo: 472	Action Recommendat	Action Recommendations:	
Copper Beech	Remove	Major dead wood	3 Months
Fagus sylvatica 'Purpurea'	- temeve	Trajer dedd Weed	
Survey Comment: Also remove minor dead	dwood only over 1.5m in length.		
Tree: 86			
TagNo: 345	Action Recommendat	ions:	Priority
Willow-Leafed Pear	Raise low canopy	To 2.0m	6 Months
Pyrus salicifolia			
Survey Comment:			
Tree: 88			
TagNo: 537	Action Recommendat	Action Recommendations:	
Silver Birch	Raise low canopy	To 2.5m	6 Months
Betula pendula			
Survey Comment:			

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	Tree Survey Action Analysis		
Tree: 93a			
TagNo:	Action Recommendations:		Priority
London Plane	Cable brace	Check and/or renew	6 Months
Platanus x hispanica	Further inspection	Climb and inspect	6 Months
	Remove	Major dead wood	3 Months

Survey Comment: Cavity at approximately 3m to south, occluding well. Cable bracing requires periodic inspections, installed 2021. Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found.

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Tree Survey Action Analysis

Report selection criteria.

Projects.

Gordon Square Garden TCS 2024

--->1 year

--->1 Month

--->3 Months

--->6 Months

Date Range.

Any Date

Work types.

---> Cable brace :: Check and/or renew

---> Further inspection :: Climb and inspect

---> Prune :: From buildings/structure/tree by1.5m

----> Raise low canopy :: To 2.0m

---> Raise low canopy :: To 2.5m

---> Raise low canopy :: To 4.0m

---> Raise low canopy :: To 6.0m

---> Remove :: Major dead wood

---> Remove :: Stubs

---> Remove :: Suspended or broken branches

Latest Survey.

All surveys for the selected trees.

---> Last survey for each selected tree.

Work Completed.

---> Work Completed

---> Work Not Completed

Number of trees in selected Project(s) 91

Number of trees in Report selection 32

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Gavin Jones Ltd

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Tree Survey Action Analysis

Tree: 94			
TagNo: 597	Action Recommendation	ons:	Priority
London Plane	Further inspection	Climb and inspect	6 Months
Platanus x hispanica	Remove	Major dead wood	3 Months

Survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found.

TagNo: 599 Action Recommendations: Priority

London Plane Further inspection Climb and inspect 6 Months

Platanus x hispanica Remove Suspended or broken branches 1 Months

Major dead wood 3 Months

Survey Comment: Large hanger at approx 17m over road. Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found.

Tree: 96

TagNo:Action Recommendations:PriorityLondon PlaneFurther inspectionClimb and inspect6 MonthsPlatanus x hispanicaRemoveMajor dead wood3 Months

Survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found.

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Management report

Pear Technology TreeMinder

07/10/2024

	Tree Survey Action	Analysis	
Tree: 98			
TagNo:	Action Recommendation	ons:	Priority
London Plane	Further inspection	Climb and inspect	6 Months
Platanus x hispanica	Remove	Major dead wood	3 Months
Survey Comment: Perform aerial inspection found.	or Massaria - remove any infected branches	and any major deadwood	
Tree: 99			
TagNo: 603	Action Recommendation	ns:	Priority
London Plane	Further inspection	Climb and inspect	6 Months
Platanus x hispanica	Raise low canopy	To 5.0m	6 Months
Survey Comment: Raise over road only. Perf major deadwood found. Tree: 101 TagNo: 606	orm aerial inspection for Massaria - remove a Action Recommendation		Priority
ragno. 000			,
London Plane	Further inspection	Climb and inspect	6 Months
Platanus x hispanica	Remove	Major dead wood	3 Months
Survey Comment: Also remove major hange any major deadwood found.	rs. Perform aerial inspection for Massaria - re	move any infected branches and	
Tree: 103			
TagNo:	Action Recommendation	ons:	Priority
London Plane	Further inspection	On internal trunk decay.	6 Months
Platanus x hispanica		Climb and inspect	6 Months
Survey Comment: Large cavity on main stem wound wood formation. Although the wound prudent to have the stem assessed for extentrunk. This will enable an informed understant the stem as t	is sealing well, given the size of the tree and t and severity of any internal decay to establ	l its location, it would be ish the structural integrity of the nd any mitigating remedial	

works if required (operation to be requested seperately, cost to be advised). Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found.

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Tree: 105

TagNo: 590 Action Recommendations: Priority

London Plane Cable brace Check and/or renew 6 Months

Platanus x hispanica

Survey Comment: Cable bracing requires periodic inspections installed 2021. Requires inspection if not carried out within 2 years. Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found.

Tree: 106

TagNo: Action Recommendations: Priority

London Plane Cable brace Check and/or renew 6 Months

Platanus x hispanicaFurther inspectionClimb and inspect6 MonthsRemoveMajor dead wood3 Months

Survey Comment: Cable bracing requires periodic inspections installed 2021. Requires inspection if not carried out within 2 years. Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found.

Tree: 107

TagNo: 594 Action Recommendations: Priority

London Plane Remove Major dead wood 3 Months

Platanus x hispanica

Survey Comment: Also remove hanger at approx 13m over road.

Tree: 108

TagNo: 595 Action Recommendations: Priority

London Plane Further inspection Climb and inspect 6 Months

*Platanus x hispanica** Remove Major dead wood 3 Months

Survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found.

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	Tree Survey Action Analysis		
Tree: 109			
TagNo: 596	Action Recommendation	ns:	Priority
London Plane	Further inspection	Climb and inspect	6 Months
Platanus x hispanica	Raise low canopy	To 5.0m	6 Months
	Remove	Major dead wood	3 Months

Survey Comment: Also remove minor deadwood over 1.5m long, due to location over play area. Raise over road only. Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found.

Tree: 110

TagNo: 680 Action Recommendations: Priority

London Plane Suspended or broken branches 3 Months

Platanus x hispanica

Survey Comment: Disruption of paving slabs due to root incremental growth. it is advisable to re-surface paving area by using a suitable permeable material, no machinery to be allowed within the Root Protection Area (RPA). Works to be carried out under arboricultural supervision. Major hanger at apprx 18m over footpath above tall location map sign.

Report selection criteria.

Projects.

Woburn Square TCS 2024

--->1 Month

--->3 Months

--->6 Months

Date Range.

Any Date

Work types.

---> Cable brace :: Check and/or renew

----> Further inspection :: Climb and inspect

---> Further inspection :: On internal trunk decay.

---> Raise low canopy :: To 5.0m

----> Remove :: Major dead wood

---> Remove :: Suspended or broken branches

Latest Survey.

All surveys for the selected trees.

---> Last survey for each selected tree.

Work Completed.

---> Work Completed

---> Work Not Completed

Number of trees in selected Project(s) 17

Number of trees in Report selection 13

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Gavin Jones Ltd

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Tree Survey Action Analysis

Tree: 112

TagNo: 620 Action Recommendations: Priority

Sycamore Prune From buildings/structure/tree by1.5m 6 Months

Acer pseudoplatanus

Survey Comment: Lighting and cabling installed in tree. Roots lifting paving stones. Prune clear of drinks bar.

Tree: 118

TagNo: Action Recommendations: Priority

London Plane Remove Major dead wood 3 Months

Platanus x hispanica

Survey Comment: Lighting and cabling installed in tree.

Tree: 122

TagNo: Action Recommendations: Priority

Common or Black Mulberry Raise low canopy To 2.0m 6 Months

Morus nigra

Survey Comment: Raise where possible by pruning only secondary branches or smaller.

Tree: 125

TagNo: 632 Action Recommendations: Priority

Common Oak Raise low canopy To 3.0m 6 Months

Quercus robur

Survey Comment: Raise over road only.

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	Tree Survey Action A	Analysis	
Tree: 126			
TagNo: 633	Action Recommendatio	Action Recommendations:	
London Plane	Further inspection	Climb and inspect	6 Months
Platanus x hispanica	Remove	Major dead wood	3 Months
Survey Comment: Lighting and cabling insbranches and any major deadwood found	stalled in tree. Perform aerial inspection for Mass I.	aria - remove any infected	
Tree: 127			
TagNo: 636	Action Recommendatio	ns:	Priority
London Plane	Further inspection	Climb and inspect	6 Months
Platanus x hispanica			
Survey Comment: Lighting and cabling insbranches and any major deadwood found	stalled in tree. Perform aerial inspection for Mass I.	aria - remove any infected	
Tree: 128			
TagNo: 638	Action Recommendatio	Action Recommendations:	
London Plane	Further inspection	Climb and inspect	6 Months
Platanus x hispanica			
Survey Comment: Lighting and cabling insbranches and any major deadwood found	stalled in tree. Perform aerial inspection for Mass I.	aria - remove any infected	
Tree: 137			
TagNo: 698	Action Recommendatio	ns:	Priority
Wild Cherry	Raise low canopy	To 3.0m	6 Months
Durance andreas			
Prunus avium			
Survey Comment:			
Survey Comment: Tree: 138	Action Recommendatio	ns:	Priority
Survey Comment: Tree: 138 TagNo:	Action Recommendatio Raise low canopy	ns: To 3.0m	·
Survey Comment: Tree: 138 TagNo: Wild Cherry Prunus avium			Priority 6 Months

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	Tree Survey Action	Analysis	
Tree: 139 TagNo: 696	Action Recommendations:		Priority
Silver Birch Betula pendula	Prune	From buildings/structure/tree by1.5m	6 Months
Survey Comment: Prune clear of building.			
Tree: 146 TagNo: 685	Action Recommendation	onsi	Priority
Silver Birch Betula pendula	Raise low canopy	To 2.5m	6 Months
Survey Comment: Tree: 148			
TagNo: 679	Action Recommendation	ons:	Priority
Tree of Heaven Ailanthus altissima Survey Comment:	Remove	Major dead wood	3 Months
Tree: 153			
TagNo:	Action Recommendation	ons:	Priorit
Small-Leafed Lime Tilia cordata Survey Comment:	Remove	Major dead wood	3 Months
Tree: 164			
TagNo: 667	Action Recommendation	ons:	Priority
Small-Leafed Lime Tilia cordata Survey Comment:	Remove	Major dead wood	3 Months

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	Tree Survey Action	Analysis	
Tree: 166			
TagNo:	Action Recommendations:		Priorit
London Plane Platanus x hispanica	Further inspection	Climb and inspect	6 Months
Survey Comment: Lighting and cabling installed in trobranches and any major deadwood found.	ee. Perform aerial inspection for Mass	saria - remove any infected	
Tree: 171 TagNo:	Action Recommendations:		Priorit
Ash 'Raywood' Fraxinus raywood	Prune	From buildings/structure/tree by1.5m	6 Months
Survey Comment: Prune clear of street light.			
Tree: 172 TagNo:	Action Recommendation	ons:	Priorit
Ash 'Raywood'	Prune	From buildings/structure/tree by1.5m	3 Months
Fraxinus raywood	Remove	Minor dead wood	3 Months
Survey Comment: Prune clear of building. Remove al	II major deadwood and also any mino	or deadwood over 1.5m in length.	
Tree: 173	<u>·</u>	-	
TagNo: 658	Action Recommendation	ons:	Priorit
Ash 'Raywood'	Remove	Major dead wood	3 Months
Fraxinus raywood			
Survey Comment:			
Tree: 186			
TagNo: 651	Action Recommendations:		Priorit
Ash 'Raywood'	Raise low canopy	To 3.0m	6 Months
Fraxinus raywood			
Survey Comment:			

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	Tree Survey Action	Analysis	
Tree: 187			
TagNo:	Action Recommendations:		Priority
London Plane Platanus x hispanica	Further inspection	Climb and inspect	6 Months
Survey Comment: Area fenced off, unable to fully inspection for Massaria - remove any infected branch		ge points. Perform aerial	
Tree: 188			
TagNo:	Action Recommendation	ns:	Priority
Wild Cherry	Prune	From buildings/structure/tree by1.5m	6 Months
Prunus avium			
Survey Comment: Group of 3x trees. Prune clear of	f wall.		
Tree: 193			
TagNo: 618	Action Recommendations:		Priority
Unknown	Raise low canopy	To 2.5m	6 Months
Survey Comment: Cotinus spp (smoke tree). Works	s Comment - raise over pavement only.		
Tree: 195			
TagNo: 617	Action Recommendation	ons:	Priority
London Plane	Further inspection	Climb and inspect	6 Months
Platanus x hispanica			
Survey Comment: Perform aerial inspection for Masfound.	ssaria - remove any infected branches	and any major deadwood	
Tree: 196			
TagNo: 616	Action Recommendations:		Priority
London Plane	Further inspection	Climb and inspect	6 Months
Platanus x hispanica	Remove	Major dead wood	3 Months
Survey Comment: Perform aerial inspection for Mas found.	ssaria - remove any infected branches a	and any major deadwood	

Tree Survey Action Analysis Tree: 197 TagNo: 615 **Action Recommendations:** Priority 6 Months Further inspection Climb and inspect London Plane Platanus x hispanica Survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found. Tree: 198 TagNo: 614 **Action Recommendations:** Priority Further inspection Climb and inspect 6 Months London Plane Platanus x hispanica Survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found. Tree: 199 TagNo: 613 **Action Recommendations:** Priority Further inspection Climb and inspect 6 Months London Plane Platanus x hispanica Survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found. Tree: 200 TagNo: 612 **Action Recommendations:** Priority Climb and inspect Further inspection 6 Months London Plane Platanus x hispanica Survey Comment: Stem growing into railings. Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found.

	Tree Survey Action	Analysis	
Tree: 201			
TagNo: 611	Action Recommendation	Action Recommendations:	
London Plane	Further inspection	Climb and inspect	6 Months
Platanus x hispanica	Prune	From buildings/structure/tree by 3.0m	6 Months
Survey Comment: Prune clear of building. Pe major deadwood found.	rform aerial inspection for Massaria - remove	any infected branches and any	
Tree: 202			
TagNo: 610	Action Recommendation	ns:	Priority
London Plane	Further inspection	Climb and inspect	6 Months
Platanus x hispanica	Prune	From buildings/structure/tree by 3.0m	6 Months
·	Remove	Major dead wood	3 Months
Survey Comment: Prune clear of building. Pe major deadwood found. Tree: 203 TagNo: 609	Action Recommendatio		Priority
			6 Months
London Plane	Further inspection	Climb and inspect	o Monuis
Platanus x hispanica			
Survey Comment: Perform aerial inspection for	or Massaria - remove any infected branches a	and any major deadwood found.	
Tree: 204			
TagNo: 608	Action Recommendation	ns:	Priority
London Plane	Further inspection	Climb and inspect	6 Months
Platanus x hispanica			
Survey Comment: Perform aerial inspection for	or Massaria - remove any infected branches a	and any major deadwood found	
Sarvey comments remains admar mopession r	or riassaria Temeve any impered branches (and any major dedamed realital	
,	,	, .	

London Plane Platanus x hispanica Survey Comment: Pc of street light. Perform aerial inspection for deadwood found. Tree: 279 TagNo: A	ction Recommendation rune Massaria - remove any in	From buildings/structure/tree by 2.0m	Priority 6 Months
London Plane Platanus x hispanica Survey Comment: Pc of street light. Perform aerial inspection for deadwood found. Tree: 279 TagNo: A	rune Massaria - remove any ir	From buildings/structure/tree by 2.0m	•
Platanus x hispanica Survey Comment: Pc of street light. Perform aerial inspection for deadwood found. Tree: 279 TagNo:	Massaria - remove any ir		6 Months
Survey Comment: Pc of street light. Perform aerial inspection for deadwood found. Tree: 279 TagNo:	·	nfected branches and any major	
deadwood found. Tree: 279 TagNo:	·	nfected branches and any major	
TagNo:	ction Recommendation		
_	ction Recommendation		
Cherry Laurel Pi		ons:	Priorit
Siletty Laurei	rune	From buildings/structure/tree by 1.0m	6 Months
Prunus laurocerasus			
Survey Comment:			
Tree: 280			
TagNo:	ction Recommendation	ons:	Priorit
London Plane Fu	urther inspection	Climb and inspect	6 Month
Platanus x hispanica			
Survey Comment: Perform aerial inspection for Massaria - remove	any infected branches	and any major deadwood found.	
Tree: 281			
TagNo:	ction Recommendatio	ons:	Priority
Sycamore Po	ollard	Unspecified	1 year
Acer pseudoplatanus Re	emove	Major dead wood	3 Months
Survey Comment: Lapsed pollard. Pollard to apprx 14m.			

Report selection criteria.

Projects.

Senate House and Surrounding 2024

--->1 year

--->3 Months

--->6 Months

Date Range.

Any Date

Work types.

---> Further inspection :: Climb and inspect

----> Pollard :: Unspecified

----> Prune :: From buildings/structure/tree by 1.0m

---> Prune :: From buildings/structure/tree by 2.0m

---> Prune :: From buildings/structure/tree by 3.0m

---> Prune :: From buildings/structure/tree by1.5m

----> Raise low canopy :: To 2.0m

----> Raise low canopy :: To 2.5m

---> Raise low canopy :: To 3.0m

---> Remove :: Major dead wood

---> Remove :: Minor dead wood

Latest Survey.

All surveys for the selected trees.

---> Last survey for each selected tree.

Work Completed.

---> Work Completed

---> Work Not Completed

Number of trees in selected Project(s) 103

Number of trees in Report selection 36

Survey Comment:



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Tree Survey Action Analysis Tree: 214 TagNo: 705 **Action Recommendations:** Priority From buildings/structure/tree by 2.0m 6 Months Prune Small-Leafed Lime Tilia cordata Survey Comment: Prune clear of road signage. Tree: 221 TagNo: 712 **Action Recommendations:** Priority Major dead wood 3 Months Remove Small-Leafed Lime Tilia cordata Survey Comment: Tree: 230 TagNo: 722 Priority **Action Recommendations:** Major dead wood 3 Months Remove Small-Leafed Lime Tilia cordata Survey Comment: Tree: 232 TagNo: 726 **Action Recommendations:** Priority 1 year Sucker Growth Remove Bay Laurus nobilis

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	Tree Survey Action	Analysis	
Tree: 233			
TagNo:	Action Recommendation	ons:	Priority
London Plane	Remove	Major dead wood	3 Months
Platanus x hispanica			
Survey Comment:			
Tree: 234			
TagNo:	Action Recommendation	ons:	Priority
Wild Cherry	Raise low canopy	To 2.5m	6 Months
Prunus avium			
Survey Comment: Located next to bench.			
Tree: 235			
TagNo: 727	Action Recommendation	ons:	Priority
Bay	Remove	Sucker Growth	1 year
Laurus nobilis			
Survey Comment:			
Tree: 238			
TagNo: 729	Action Recommendations:		Priority
Wild Cherry	Prune	From buildings/structure/tree by 3.0m	6 Months
Prunus avium			
Survey Comment: Prune clear from adjacent buildings.			
Tree: 240			
TagNo: 731	Action Recommendation	ons:	Priority
Wild Cherry	Remove	Major dead wood	3 Months
Prunus avium			
Survey Comment:			

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Tree Survey Action	Analysis	
Action Recommendation	Action Recommendations:	
Further inspection	Climb and inspect	6 Months
Raise low canopy	To 3.0m	6 Months
for Massaria - remove any infected branches	and any major deadwood	
Action Recommendation	ons:	Priority
Raise low canopy	To 2.5m	6 Months
Action Recommendation	ons:	Priority
Further inspection	Climb and inspect	6 Months
Remove	Major dead wood	3 Months
for Massaria - remove any infected branches	and any major deadwood	
Action Recommendation	ons:	Priority
Further inspection	Climb and inspect	6 Months
Remove	Major dead wood	3 Months
for Massaria - remove any infected branches	and any major deadwood	
	Action Recommendation Further inspection Raise low canopy for Massaria - remove any infected branches and action Recommendation Raise low canopy Action Recommendation Further inspection Remove for Massaria - remove any infected branches and action Recommendation Remove Action Recommendation Remove Action Recommendation Further inspection Remove	Further inspection Climb and inspect Raise low canopy To 3.0m for Massaria - remove any infected branches and any major deadwood Action Recommendations: Raise low canopy To 2.5m Action Recommendations: Further inspection Climb and inspect Remove Major dead wood for Massaria - remove any infected branches and any major deadwood Action Recommendations: Further inspection Climb and inspect Climb and inspect Climb and inspect Climb and inspect

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Tree: 264

TagNo: 749 Action Recommendations: Priority

London Plane Further inspection Climb and inspect 6 Months

Platanus x hispanica

Survey Comment: Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found.

Tree: 265

TagNo: Action Recommendations: Priority

London PlaneFurther inspectionClimb and inspect6 MonthsPlatanus x hispanicaRemoveMajor dead wood3 Months

Survey Comment: Perform aerial inspection of cavity on main stem at 4m to assess extent of internal decay and integrity of surrounding wood - provide report on any significant findings and whether any remedial works are required. Perform aerial inspection for Massaria - remove any infected branches and any major deadwood found.

Tree: 266

TagNo: Action Recommendations: Priority

London Plane Raise low canopy To 3.0m 6 Months

Platanus x hispanica

Survey Comment:

Report selection criteria.

Projects.

Malet Street Garden TCS 2024

--->1 year

--->3 Months

--->6 Months

Date Range.

Any Date

Work types.

---> Further inspection :: Climb and inspect

----> Prune :: From buildings/structure/tree by 2.0m ----> Prune :: From buildings/structure/tree by 3.0m

----> Raise low canopy :: To 2.5m ----> Raise low canopy :: To 3.0m ----> Remove :: Major dead wood ----> Remove :: Sucker Growth Latest Survey.

All surveys for the selected trees.

---> Last survey for each selected tree.

Work Completed.

---> Work Completed

---> Work Not Completed

Number of trees in selected Project(s)

Number of trees in Report selection

16

57

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Tree Survey Action Analysis

Tree: 1

TagNo: Action Recommendations: Priority

Tree of Heaven Remove Major dead wood 3 Months

Ailanthus altissima

Survey Comment: Stem near railings has been removed, young re-growth present. Also remove minor deadwood over

1.5m long.

Tree: 8

TagNo: 1591 Action Recommendations: Priority

Strawberry Tree Prune From buildings/structure/tree by 1.0m 6 Months

Arbutus unedo

Survey Comment: Prune clear of building.

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Tree Survey Action Analysis Report selection criteria. Projects. Date Range. Connaught Hall TCS 2024 Any Date --->3 Months --->6 Months Latest Survey. Work Completed. Work types. ---> Prune :: From buildings/structure/tree by 1.0m All surveys for the selected trees. ---> Work Completed ---> Last survey for each selected tree. ---> Work Not Completed ---> Remove :: Major dead wood Number of trees in selected Project(s) 8 **Number of trees in Report selection** 2

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Tree Survey Action Analysis

Tree: 2

TagNo: 418

Common Alder

Alnus glutinosa

Survey Comment: Prune clear from building.

Action Recommendations: Priority

From buildings/structure/tree by 2.0m 1 year Prune

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Tree Survey Action Analysis Report selection criteria. Projects. Date Range. International Hall TCS 2024 Any Date --->1 year Work types. Latest Survey. Work Completed. ---> Prune :: From buildings/structure/tree by 2.0m All surveys for the selected trees. ---> Work Completed ---> Last survey for each selected tree. ---> Work Not Completed Number of trees in selected Project(s) 4 **Number of trees in Report selection** 1



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Tree Survey Action Analysis

Tree: 6

TagNo: 407 Action Recommendations: Priority

Sycamore Cable brace Insert 6 Months

Acer pseudoplatanus

Survey Comment: Interference from concrete fence post, tree stem growing around and engufing post. Bifurcated stem with sub-optimal union with significant included bark forming natural crack - tree may require cable bracing in future or reduction/pollard to reduce future risk of stem failure. Tree located in low risk area due to low frequency of use.

Tree: 7

TagNo: 408 Action Recommendations: Priority

Sycamore Cable brace Insert 6 Months

Acer pseudoplatanus

Survey Comment: Twin-stem with sub-optimal union with significant included bark forming natural crack - tree may require cable bracing in future or reduction/pollard to reduce future risk of stem failure. Tree located in low risk area due to low frequency of use.

Tree: 9

TagNo: 410 Action Recommendations: Priority

Common Hornbeam Remove Major dead wood 3 Months

Carpinus betulus

Survey Comment: Tree has lost its central leader.

Tree: 13

TagNo: 417 Action Recommendations: Priority

Sycamore See Comment See Comment 6 Months

Acer pseudoplatanus

Survey Comment: Tree has now been removed.

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Tree Survey Action Analysis Tree: 14 TagNo: **Action Recommendations:** Priority Fell to ground level 6 Months Fell Unknown Survey Comment: Standing dead tree sprayed with blue cross. **Tree: 15 Action Recommendations:** TagNo: Priority Major dead wood 3 Months Remove Common Oak Quercus robur Survey Comment: Remove dead primary branch over neighbouring property. Not sprayed. Tree: 16 **Action Recommendations:** TagNo: Priority Cable brace Check and/or renew 6 Months Common Hornbeam Carpinus betulus Survey Comment: Carry out aerial inspection of cobra bracing (installed 2020).

Report selection criteria.

Projects.

Egham Depository TCS 2024

--->3 Months --->6 Months Date Range.

Any Date

Work types.

---> Cable brace :: Check and/or renew

---> Cable brace :: Insert

---> Fell :: Fell to ground level

---> Remove :: Major dead wood

---> See Comment :: See Comment

Latest Survey.

All surveys for the selected trees.

---> Last survey for each selected tree.

Work Completed.

---> Work Completed

---> Work Not Completed

Number of trees in selected Project(s) 18

Number of trees in Report selection

7

TreeMinder 07/10/2024 Page 3 Management report



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Tree Survey Action Analysis

Tree: G1

TagNo: Action Recommendations: Priority

A Group Raise low canopy To 4.0m 3 Months

- -

Survey Comment: Trees located over fence on adjacent property but growing over access road. Prune over boathouse side only.

Tree: 2

TagNo: Action Recommendations: Priority

Sycamore Raise low canopy To 4.0m 3 Months

Acer pseudoplatanus

Survey Comment: Tree has grown through and engulfed chain link fence.

Tree: 10

TagNo: 789 Action Recommendations: Priority

Sycamore Raise low canopy To 3.0m 6 Months

Acer pseudoplatanus

Survey Comment:

Fagus sylvatica

Tree: 16

TagNo: 775 Action Recommendations: Priority

Common Beech Raise low canopy To 3.0m 3 Months

Survey Comment: Raise over boathouse side only.

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Tree: 17 TagNo: 772 Wild Cherry Priority See Comment See Comment See Comment See Comment Survey Comment: Remove 2x scaffold limbs back to main stem growing over tarmac area.

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Report selection criteria.

Projects.

CBA Boathouse TCS 2024

--->3 Months --->6 Months Date Range.

Any Date

Work types.

---> Raise low canopy :: To 3.0m

---> Raise low canopy :: To 4.0m

---> See Comment :: See Comment

Latest Survey.

All surveys for the selected trees.

---> Last survey for each selected tree.

Work Completed.

---> Work Completed

---> Work Not Completed

Number of trees in selected Project(s) 20

Number of trees in Report selection 5