2 Selsdon Avenue Romsey Hampshire SO51 7PL



Westbourne House School Tree Survey 2022



Q0198\Westbourne House School\TS/2022-V1

Thursday 24th March 2022

Westbourne House School Coach Road Chichester West Sussex PO20 2BH



Fallen&Found Arboriculture Ltd



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	Quality Control									
Author	Oliver Lower	Checked by	Stephanie Smith (24/03/2022)							





1. Introduction

1.1. Instruction

I¹ have been instructed by you, Mr Michael Delve on behalf of Westbourne House School to report on and conduct a composite ground-based visual tree survey² of the tree population growing at and within the boundaries of Westbourne House School, Coach Road, Chichester, West Sussex PO20 2BH

1.2. Scope

1.2.1. The purpose of this tree survey is to assess the trees regarding their health, condition and to identify any immediate and non-immediate risks posed by the trees to public safety. The risk level will be assessed depending on the hazard, probability of failure, the target area, and public occupancy. Consideration will also be given to the probability of direct and indirect damage to above-ground structures at and adjacent to the site.

Recommended works are to be prioritised according to urgency into the following formats: Critical: works required to be actioned within 72hrs.

- 1 Month: Works to be actioned within 1 month of the date of the survey.
- 3 Month: Works to be actioned within 3 months of the date of the survey.
- 6 Month: Works to be actioned within 6 months of the date of the survey.
- 1 Year: Works to be actioned within 12 months of the date of the survey.
- 2 Year: Works to be actioned within 24 months of the date of the survey.
- 1.2.2. All data and findings will be assessed to form relevant conclusions on which subsequent recommendations will be made. The assessment and conclusions contained in the report are in the interest of health and safety and the continued management of the trees. All observations and data with accompanying conclusions and prescribed management recommendations are to be compiled into a survey schedule. All tree locations are to be plotted onto a positionally accurate plan and provided within this report³. A Tree Survey Action Plan is to be provided separately. The Tree Survey Action Plan document has been prioritised according to the urgency of the required action. This document should be used in the allocation of resources for the purpose of managing any identified tree-related hazards. All trees and groups included within the survey are to be allocated individual identification tags to aid quick identification and for ease of future surveying. Trees which are to be removed will be clearly marked with biodegradable marker paint.

1.3. Document disclosure

1.3.1. I was not provided with any additional documentation or detailed third-party schematic for the purpose of this survey.

¹ Director & Principal Arboricultural Consultant, Oliver Lower

² The Tree survey will incorporate a Tree Hazard Assessment Survey (densely wooded areas with low occupancy) and a Tree Condition Survey for individual and groups of trees growing in open locations with high occupancy).

³ Appendix A, Tree Survey Plans





24/03/2022

1.4. Background information

1.4.1. The site has not been subject to a formal tree inspection since the early 1980's. Subsequently, there is no inspection regime at the site and tree management has been conducted in a reactive manner rather than with a proactive approach to managing the tree related risk at the site. You have expressed concern to me regarding the biological and biomechanical condition of the sites tree population. You have also expressed a desire to implement a proactive approach to managing the sites tree population. This approach is aimed at reducing tree related risk to a broadly acceptable level and ensuring future tree management is in place to maintain and safeguard the sites trees many of which are significant landscape features of the school grounds.

1.5. Legal protection of trees

1.5.1. This report is not associated with the legal protection of the trees included in this survey. The presence of any statutory protection including Tree Preservation Orders and Conservation Areas should be ascertained by the owner/contractor prior to the commencement of any potential tree works at the site.

1.6. Survey methodology

- 1.6.1.Due to the density of trees growing at the site, this survey is formed from two parts. All trees growing singularly or in groups located in areas of high occupancy i.e., gardens, school playgrounds and other areas of high pedestrian traffic, which have a stem diameter which exceeds 150mm⁴ will be assessed in the format of a full Tree Condition Survey⁵. The remainder of the tree population confined to the sites wooded boundaries⁶ will be assessed in the format of a Tree Hazard Assessment Survey⁷. The Tree Hazard Assessment Survey component of this survey will only include trees which contain observable hazards or significant biomechanical defects. Trees which pose a risk to public safety will be recorded and identified on accompanying plans. Trees which have been inspected and found not to contain hazards or significant biomechanical defects will not be recorded by the survey.
- 1.6.2. The survey will be conducted using the Visual Tree Assessment (VTA) techniques which were devised by Prof. Dr Claus Mattheck & Ass. Jur Mrs Helge Breloer at the Karlsruhe Research Centre, Germany in 1994. Assessment and recommendations given or made have been done so using my own expertise and judgement given the situation and application. A pair of binoculars will be used to further inspect the tree crowns, stems and branch attachments where applicable. Component parts of the tree's structure will be recorded using a compass to give aspect and a laser measure to indicate height. The recorded data and any pertinent observations will be categorised in order of importance. This will be calculated by assessing the potential risk posed by any observed hazards. The location of the tree/s, the potential hazard posed, and the density of public use in that area will be considered when categorising any recommendations. In this report, a hazard is any part of a tree which displays outward signs that there is a significant possibility that it may fail. The risk is then assessed by combining the information about its significance and the likelihood of its failure.

⁴ When measured at 1.5m above ground level.

⁵ A highly detailed survey which includes the recording of tree dimensions.

⁶ When measured at 1.5m above ground level.

⁷ Each tree is assessed, and observations recorded. However, tree dimensions are not recorded





- 1.6.3. The risk level will be assessed depending on the hazard, probability of failure, the target area, and public occupancy. Recommendations will be made to reduce risks to be as low as is reasonably practicable, whilst pertaining to the retention of trees where possible. Trees with biomechanical features, dead wood, fallen trees and decaying structures will be retained where practicable or where it is safe to do so.
- 1.6.4. The purpose of the survey is to identify hazards which pose an unacceptable risk to the residents and the public frequenting the site. All findings and particular hazards will be recorded in an itinerary format and provided in the Survey Schedule section of this report. Tree positions will be plotted using a GPS handheld device to an accuracy of between 1-2m. Plans detailing the location of each tree are provided in Appendix A.

		Instruments Used	I	
Height	Distance	DBH (diameter at 1.5m agl)	Assessment tools	GPS & Data
Haglöfs ECII Electronic Clinometer	Laser Measure	10m Diameter Tape	Thorex Sounding Mallet 1.2m Inspection Pin	Trimble TDC100





2. Site visit & description

2.1. Site visit

2.1.1. I undertook site visits on the 15th, 16th, 18th, 19th, 22nd & 23rd of March 2022. The weather during the site visits was bright, sunny and clear with light transient cloud cover. Overall, the weather did not pose a significant constraint on the surveying process. Dense understory did at times cause difficulty in observing tree structure. In such instances, tree dimensions have been estimated. Alternative observation points were also selected in order to assess trees where normal access is restricted. Access to trees growing within dense vegetation was restricted. Where applicable, I have recommended that this vegetation is cleared to allow for inspection once cleared. Overall, understorey did not pose a serious constraint on the surveying process and observation of most trees was possible from a number of directions.

Conditions	Result
Temperature	13-16°C
Cloud Cover	0-10%
Precipitation	0%
Humidity	50%
Wind Speed (Beaufort)	F2



Red line is indicative of survey area.

2.2. Site description

2.2.1. Westbourne House school is situated to the east of Chichester where it is bordered by arable farmland and flooded gravel pits. The site comprises of approximately 100 acres of land which is predominantly laid to lawn. The main school building resides centrally within the site and numerous smaller buildings make up both accommodation for pupils and staff as well as ancillary teaching spaces. The southern and northern boundaries of the school grounds area heavily treed with a small woodland being located on the northern boundary close to an adjacent lake (ex-gravel pit). Tangmere Road defines the southern boundary of the school grounds and is bordered by a substantial tree belt. The school tree population comprises of a wide range of both native and non-native species with a varied demographic. Numerous large, old trees grow within the northern and southern boundary tree belt and woodland. The centre of the site, comprising mainly of lawn, is inhabited by much fewer trees although several younger establishing trees have been planted close to the main driveway. The small woodland located on the northern boundary has numerous unmade paths and desire line paths which lead into and bisect it. The topography of the site is predominantly level and ground conditions throughout the survey site remained firm underfoot during the survey. A plan detailing the locations of the trees included in the survey is provided in Appendix A of this document.





3. Observations

- 3.1. During the survey, I noted numerous biomechanical features and hazards with varying degrees of risk associated with them. Due to the density of trees and the size of the areas surveyed, it is not appropriate to comment on every observation within the main body of this report. I have prioritised and commented on all of my observations during the survey using a handheld device, this data then forms the Tree Survey Schedule section of this report⁸. I have also provided an itemised Tree Survey Action Plan⁹ which organises this data according to the significance of the risk associated with each tree.
- 3.2. The overall public occupancy present throughout the site is variable. The southern tree belt boundary has very low pedestrian activity with little to no access. Tangmere Road which borders the southern side of the tree belt is moderately busy¹⁰ with frequent vehicular traffic. The centre of the site and surrounding grounds is subject to regular and high volumes of passing occupancy. The majority of school break times areas occupied by the pupils and staff are concentrated within lawned areas of the site. Both staff and Pupils do have regular access to the woodland area¹¹ with obvious static occupancy taking place within a small clearing surrounded by Common Ash trees. The school driveway and access roads around the school are subject to short periods of intense activity around school pick-up and drop-off times.
- 3.3. Due to the density of trees, large number of trees are growing close to and within striking distance of buildings, roads and footpaths. These features are in frequent use by traffic and pedestrians.
- 3.4. The overall tree population demographic is varied with high concentrations of mature and overmature trees being located within the school grounds and accommodation gardens. A number of the trees that I inspected have low vitality and a sparse foliar appearance. Several of the trees which I have inspected show evidence of historic wounding and poor pruning techniques. The majority of tree-related hazards identified by the survey are associated with decayed trees, tree stems and deadwood sections contained within the canopies of trees growing adjacent to the footpaths, roads and property boundaries. During the survey, I noted several trees which have high ecological value. This is due to the presence of certain biomechanical features such as cracks, crevices, fractures and decay cavities. These habitats are heavily relied upon by a wide range of specialist vertebrates and invertebrates.
- 3.5. During the course of the survey, I observed a uniform decline of tree vitality in a large number of Ash trees which are growing throughout the school grounds and especially the woodland area. During the survey I inspected several small saplings growing in various locations throughout the estate. I observed apical dieback within the canopies of these young trees. Closer inspection of the sapling stems revealed diamond-shaped lesions at several points and dead or dying leaves contained within their canopies.

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⁸ Appendix A, Survey Schedule

⁹ Provided separately via email.

¹⁰ The volume of traffic on this road is likely to increase exponentially with the construction of several new estates to the west of the school.

¹¹ Identified a W1 on the accompanying tree survey plan.





- 3.6. I have allocated a high-risk category to a number of trees growing on the site. These trees have been categorised as high risk due to significant irremediable defects, the presence of known decay pathogens or uncertainty regarding the extent of potential decay.
- 3.7. Ivy is colonising the vast majority of the stems of the trees growing within the woodland and tree belt boundary. This external covering of growth makes a full visual assessment of the trees difficult. Vegetation including Blackthorn¹², Brambles¹³, Holly and Hawthorn have been allowed to grow up around the bases of some of the trees growing within the survey area. This growth further inhibits assessment of the trees.
- 3.8. Several large dead, structurally compromised or declining trees have been identified by the survey. These trees are located in close proximity to properties, highways, footpaths and areas of regular public occupancy.
- 3.9. Large amounts of deadwood, poor growth extension, small chlorotic leaves and apical dieback are all signs characteristic of stress and biological dysfunction. A significant portion of the trees growing at Westbourne House School are portraying these characteristics. This is as a direct result of soil compaction brought about by regular pedestrian traffic beneath the canopies and within the rooting zones of the trees.

¹² Prunus spinosa

¹³ Rubus fruticosus

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4. Conclusion

- 4.1. The majority of tree-related hazards identified by the survey are associated with dead trees, decayed tree stems, deadwood sections and biomechanical defects contained within the canopies and structures of trees growing on and within striking distance of above-ground features, areas of high public/private occupancy and areas of pedestrian access. Although many of the biomechanical features identified by the survey provide valuable habitat for a wide range of vertebrates and invertebrates, they may predispose the tree or tree component to failure. Subsequently, they have the potential to cause property damage and significant harm.
- 4.2. All surveyed trees and any works prescribed have been included in the Tree Survey Schedule¹⁴ section of this report. The hazards have been prioritised according to the level of risk that they pose. This has been evaluated by assessing the probability of failure and by assessing the target area regarding public occupancy. Management recommendations have then been made to reduce or remove the risk posed by that particular tree, tree component or group of trees. Although tree related risk can be reduced, it cannot be eliminated completely and there will always be an inherent risk¹⁵ associated with trees.
- 4.3. Westbourne House School has areas of both high and low occupancy. However, due to the residential nature of the school there is always frequent passing occupancy across the entire site. The woodland on the northern boundary and the southern tree belt contains the highest concentration of trees which would be considered as High-Risk. This elevated risk categorisation has been quantified due to the potential for these trees to cause significant harm, damage to properties or even death. These trees pose a risk to pupils, the staff, members of the public and adjacent properties.
- 4.4. During the survey, I noted a number of trees which display biomechanical characteristics which are associated with internal decay. Mallet sounding of a number of these trees further corroborated my assumption that the subject trees contain or are undergoing internal heartwood decay. In order for an informed decision to be made regarding the future management of these trees to be made, further information must be gained. In this instance, further investigations utilising a PiCUS tomograph or Resistograph should be employed in order to ascertain the presence or extent of decay affecting any of these trees.
- 4.5. The removal of hazardous trees, deadwood and hazardous tree components have a detrimental effect on the environment. As a result, I have made every effort to retain habitat features where the risk they present can be reduced to a tolerable level. Dead or decayed trees provide a range of habitats for numerous vertebrates and invertebrates, they play an important role in the environment. Removal of standing deadwood has a negative impact on the site's ecosystems. In order to retain these valuable habitats, I have recommended that trees are partly felled and retained as an eco-pole/monolith. In this manner, a significant portion of the tree's structure is retained as habitat whilst reducing the treerelated risk posed by the subject tree or trees. Where this is not possible due to the tree or trees proximity to roads, footpaths, built structures, or due to excessive decay, trees have been recommended for complete removal.

¹⁴ Appendix A, Survey Schedule

¹⁵ Albeit a low one.





- 4.6. Large sections of deadwood can and regularly do detach from trees. These sections have considerable weight and often fall from a great height. The likelihood of being struck by a section of falling deadwood is normally very low and certainly within what would be considered a tolerable level. However, where occupancy is high or becomes static¹⁶ this risk increases exponentially. In this instance, I have recommended that these sections be reduced in length or removed entirely from the canopies of the trees.
- 4.7. The majority of hazards highlighted by the survey are typical hazards associated with trees and would not normally be of concern. However, under the Occupiers' Liability Acts of 1957 and 1984, there is a duty of care to ensure that as far as reasonably practicable, all tree-related risks are removed or reduced to a tolerable level. This duty of care is increased for children to whom, under the Occupiers' Liability Acts of 1957 and 1984 "A higher standard of care is owed for a visitor than for a trespasser and a higher standard still for a child compared with an adult". As a result, the recommended tree works have been prescribed to mitigate/remove/remediate, as far as is reasonable any observed hazard and the risk associated with it. Further information regarding your legal obligations is included in the appendices of this document¹⁷.
- 4.8. The presence of large dead decayed or dying trees within proximity of above-ground structures, roads, footpaths etc present a broadly unacceptable risk to public safety and the safety of the property. Such trees present a high risk and have been classified as such within the tree survey schedule.
- 4.9. Soil compaction brought about by regular pedestrian traffic leads to decline in the vitality of the subject tree or trees. In such cases and where identified by the survey, the otherwise nutrient rich humus layer has been completely removed and the remaining soil has become excessively compacted. Soil compaction leads to dry anaerobic soil conditions which are detrimental to tree roots and the continued biological function of the trees. These conditions inhibit the trees by restricting the translocation of water and nutrients, reducing beneficial mycorrhizae¹⁸ and other soil biota, whilst providing soil conditions conducive to tree pathogens such as Honey Fungus¹⁹.
- 4.10. The overall low vitality, general decline and observable canopy dieback within the Ash trees growing at the site are evidence of Ash Dieback (Hymenoscyphus fraxineus). This conclusion is further corroborated by the presence of diamond-shaped lesions on the stems of several sapling Ash trees growing at the site. The diamond-shaped lesions are caused by the propagation of the fungus into the trees Xylem. The tree's Xylem²⁰ vessels become blocked resulting in dysfunction, cambial death and apical dieback. The mass felling of infected trees is not supported by the UK Governments Chalara Management Plan²¹ as it would not be an appropriate measure for controlling the spread of the disease and would be a disproportionately expensive undertaking. There are restrictions on the movement of all Ash material off an infected site (once served with a Statutory Plant Health Notice).

¹⁶ i.e., public sitting on benches or dwelling for extended periods of time below trees.

¹⁷ Appendix B, 9. Applicable Law.

¹⁸ Mycorrhizal partnerships are symbiotic, or mutually beneficial, relationships between plants and fungi, which take place around the plant's roots. While there are many species of fungus which do not form these partnerships, the vast majority of land plants have mycorrhizas (from the Greek mykes: fungus and rhiza: root), and many plants could not survive without them.

¹⁹ Armillaria ssp.

²⁰ Part of a tree's vascular tissue responsible for the transportation of water.

²¹<u>https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/221051</u> /pb13936-chalara-management-plan-201303.pdf 10



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- 4.11. Common Ivy is colonising the majority of the stems of the trees included in this survey. Ivy provides an important habitat for a wide range of vertebrates and invertebrates as well as a food source for a range of bird species. There is little evidence to suggest that Ivy has the ability to harm a healthy tree which it colonises. However, it can smother sickly trees eventually shading out regrowth and existing foliage. The dense evergreen Ivy foliage combined with the tightly held Ivy stems can obscure structural defects such as cavities, potentially weak forks and fungal fruiting bodies (Patch, 2004). Consequently, Ivy should be severed or removed and not allowed to colonise the trees at the site.
- 4.12. There is sufficient scope for planting and replanting new trees at the site, especially in light of any perceived tree losses arising from this survey. Replacement trees should be carefully selected and chosen in light of the tree species which are already inhabiting the site. The aim of planting and replanting trees at the site is to ensure continuity of tree cover, expand an otherwise over-mature tree population demographic and build a tree population which is varied and resilient.
- 4.13. Due to the presence of a large number of cracks, crevices, fractures and decay cavities within the structures of some trees included in the survey, I believe the site to have high Bat potential.
- 4.14. Due to the age and density of the woodland on the north boundary, there is an elevated risk associated with this area, especially in the event of inclement weather.



5. Recommendations

5.2. All recommended works have been prioritised according to the hazard that they present. Works should be carried out according to this prioritisation as soon as is practicable.

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- 5.3. Critical priority items present an immediate risk to safety. As a result, they should be addressed as soon as possible.
- 5.4. 3-month, 6 Month and works required to be completed within 1 year should be treated as such and remediated within the time frame which they have been allocated.
- 5.5. Where further inspection is required in order to ascertain or identify potential internal decay, it should be carried out by a fully trained, experienced and insured arboriculturist who is familiar with the equipment being used. A PiCUS tomograph or Resistograph should be employed in order to carry out the inspections. All results including readouts and diagrams should be professionally interpreted by the appointed arboriculturist prior to the recommendation of further tree management.
- 5.6. Any vegetation clearance and other tree works associated with the management of the site must take into consideration the Bird Breeding season²².
- 5.7. Prior to the commencement of any tree works associated with the survey, an ecological survey should be conducted on all of the trees identified as providing potential habitat. An Arboricultural Method Statement may be required to be written to include any constraints identified by the ecological survey.
- 5.8. All trees requiring works should be visually inspected for Bat and Wildlife potential from ground level by operatives prior to work commencement. Any potential habitats such as cracks, crevices and loose bark should be inspected using an endoscope before work is started. In the instance that Bats²³ or other wildlife such as nesting birds are discovered, works should be either halted or only carried out where there is a significant risk to the public. Where works are unavoidable these should be conducted in a minimal fashion i.e., the reduction of deadwood rather than its removal, the part felling of unsafe trees (where appropriate) and the lowering/rigging of faulted component tree portions.
- 5.9. The lvy growing on the stems of the vast majority of the trees in the group should be severed close to ground level and not allowed to colonise the trees. Once dead, the existing lvy can be easily removed from the tree stems and throughout their canopies (where applicable). This work will ensure a greater degree of visibility and ease of inspection during future surveys.

²² Section 7

²³ In the instance that Bats are discovered during the works, please refer to section 7 of this document.





- 5.10. An informal inspection regime should be adopted by the ground staff under direction of the head ground keeper. This approach allows for improved record keeping of the sites tree management responsibilities and the proactive approach the staff are taking. All observed tree related hazards and concerns along with appropriate actions should be recorded using the attached Informal Inspection Sheet included within Appendix B of this document. The head gardener shall have final responsibility for actioning any remedial works associated with these inspections.
- 5.11. The suspected presence of Ash Dieback within the woodland should be reported to The Forestry Commission via their online Tree Alert system (https://www.forestry.gov.uk/treealert). In the instance that infection is confirmed, a Plant Health Notice may be issued. All Ash tree logs, chip and other vegetation must remain on site. The movement of arisings from the infected woodland is prohibited. All arisings from tree felling or pruning operations associated with the Ash trees growing on site should be stacked on site and retained as habitat piles. Habitat piles of stacked cordwood and branches simulate fallen trees and provide valuable habitat for a wide range of vertebrates and invertebrates. Habitat piles should be constructed will larger diameter logs at their base. Smaller branches should then be placed on top to create a dense pile. 2-3 piles should be constructed closer together with an approximate density of 3-4 piles per acre. These methods of managing tree work arisings should be adopted for all of the prescribed tree works at the site where it does not cause a nuisance or risk to site visitors or road users. Further information regarding the management of arisings and the formation of Habitat Piles may be gained by consulting the Forestry Commission Practice Guide, Managing deadwood in forests and woodlands²⁴.
- 5.12. Access to the northern boundary woodland should be stopped in the event of severe weather. A weather event considered as severe is as follows:
 Winds exceeding 32mph (Beaufort scale 7)
 Heavy snowfall
 Heavy rain
 Lightning
 Severe drought

Weather forecasts are a useful indicator of expected weather conditions however this is not always accurate or should be completely relied upon as a mechanism to make a decision regarding closure. However, reviewing weather conditions on a regular basis is a useful tool to anticipate inclement weather conditions. Management should regularly review predicted weather conditions using the met office website at the following address for the south-east region: http://www.metoffice.gov.uk/weather/uk/se/se_forecast_weather.html. Inspection of the whole site should take place immediately after any severe weather event and be conducted by the head groundsman, other garden staff may be employed to carry out informal observation of the gardens. All tracks, roads and pathways will be driven/walked with the aim of inspecting trees adjacent and within falling distance of them.

²⁴ <u>https://www.forestry.gov.uk/england-managingdeadwood</u>





- 5.13. In order to satisfy the requirements of the Health and Safety at Work Act 1974, Occupiers' Liability Acts 1957 & 1984 and your common law duty of care, it is recommended that all trees be subject to a program of formal inspection. A formal inspection of the trees should be undertaken on a yearly or biannual basis. This should be conducted by a fully qualified and experienced arboriculturist holding a minimum of a level 4 qualification in arboriculture and a valid LANTRA, Professional Tree Inspection qualification.
- 5.14. All tree works should be conducted by a fully qualified and insured arboricultural contractor conforming to BS 3998: 2010 Tree Work Recommendations. The contractor should prepare and fill out all necessary Risk Assessments appropriate for the task/tasks and adhere to current health and safety standards. A list of Arboricultural Association approved contractors can be found on their website www.trees.org.uk.
- 5.15. The TPO status or the presence of any Conservation Areas, SSSI/NNR/SAC or Schedule Monument designations applicable to the site and trees discussed in this report should be confirmed as a priority. In the event of legal protection being afforded to the trees, all prescribed tree works will require the written consent of the Local Planning Authority prior to their commencement.
- 5.16. Re-inspect trees in 2yrs time or sooner in the event of severe weather.
- 5.17. A detailed record of my observations can be found in Appendix A, Tree Survey Schedule (Detailed).
- 5.18. Please provide your preferred tree contractor with a copy of the Tree Survey Plan and Tree Survey Action Plan prior to commencing works.
- 5.19. Any replacement trees (where recommended) should be planted in accordance with BS 8545:2014 Trees: from nursery to independence in the landscape – Recommendations by an experienced person. Newly planted trees should be subject to a two-year aftercare program to ensure successful establishment.
- 5.20. Further details regarding ecological matters, the duty of care and important tree information are included in Appendix B. This information is left out of the main body of the report for ease of reading. However, it should not be overlooked.







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Appendix A

Tree Survey Schedule Tree Survey Key Tree Survey Plan/s Informal Tree Inspection Sheet

Vestbourne House S Coach Road	School							Fal 34	len&Found	d Arboriculture	e Ltd		
Chichester		Phone	: 01243	782739					ant Road	Phone	e: 01243 967808		
Vest Sussex									worth		e: 07564 346560		
PO20 2BH		ground	ds@west	tbournehous	e.org		len&Four	Ham	Hampshire oliver@fallenandfound.co.uk PO10 7JG				
					Gen	General Tree Assessment (Detailed)							
Tree ID: G1	Leyla	nd Cypress	6			Tag: N/A			Assessor: Oliver Lower				
	Х Сир	pressocypa	oris leyland	dii		TPO:				Date: 15-Ma	ar-22		
							Tree Comment: Survey Comment: A group of approximately 6 dead Leylandii. Trees located adjacent waste.						
							mem. A group		iy o ueau Leyianu	II. Trees located adjacer	ni wasie.		
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition			
	9 m	3 m	6	200 mm	Dead	No		N/A	15-Jun-23	Poor			
Observations	Root			Stem			Branch		Leaf/Bud				
	Soil com Trenchin	paction g / excavat	tions	Ivy cove	red		pical die back Najor dead woo	d	All dead / abs	sent			
Work	Category			Action						Priority	Done		
	Fell			Fell to g	ound level					6 Months	No		
Tree ID: G2	-	nd Cypress					Tag: N/A			Assessor: Oliver	Lower		
	Х Сир	pressocypa	oris leyland	dii			TPO:		Date: 15-Mar-22				
					S	Tree Com urvey Com	ment: A linear back bra	nches over carp	oark area only. Lo		imbs projecting over car parking area. ees not viable due to poor condition. Fe jacent road.		
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition			
	16 m	6 m	1	200 mm	Mature	No		N/A	15-Jun-23	Poor			
Observations	Root			Stem		E	Branch		Leaf/Bud				
	No visual	defects			ing wounds red	Ν	/linor dead woo	d	Normal				
				Ivy cove									
Work	Category			Action						Priority	Done		
Work	Category Cut back			Action	e/fence/roadway	to 8.0m he	ight			Priority 1 Month	Done No		
Work	Cut back (Fell			Action From sit Fell to g	e/fence/roadway ound level		ight			1 Month 2 Years	No No		
Work	Cut back			Action From sit Fell to g	e/fence/roadway		ight			1 Month	No		

Free ID: G3					00110		ee Assess		anoaj			
	A Gro	oup					Tag: N/A			Assessor: Oliver		
							TPO:			Date: 15-Ma	ar-22	
						Tree Com						
					Su	rvey Com	above gr		d Ash. Raise low canopy over road to statutory height. Prune canopies aw o provide 0.5m clearance. Fell dead/decayed trees marked with orange do pup.			
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	16 m	6 m	1	300 mm	Mature			N/A	15-Jun-23	Fair		
Observations	Root			Stem		I	Branch		Leaf/Bud			
	No visua	l defects		Leaning Ivy cove		l	Minor dead woo Major dead woo Low hanging bra Ivy in crown	d	Normal All dead / abs	ent		
Work	Category			Action						Priority	Done	
	Fell			Fell to g	round level					3 Months	No	
	lvy			Sever o						6 Months	No	
	Prune			From bu	uildings/structure/t	ree by 0.5	im			6 Months	No	
	Raise low	canopy		To 5.0n	n					6 Months	No	
Free ID: G5	A Gro	oup					Tag: N/A TPO:			Assessor: Oliver Date: 15-Ma		
					-	Tree Com				Date: 15-102	dI-22	
							m ent: ment: Over ma Road, dr	iveway and adja ning trees. Fell	acent properties. I	nechanical defects. Gro Fell all Leyland Cypress	oup located within striking dista throughout group. Sever ivy or . Raise low canopy overhanging	n stems
Details	Height 25 m	Spread 6 m	Stems	Ø 500 mm			i ment: I ment: Over ma Road, dr all remai	iveway and adja ning trees. Fell	acent properties. I	nechanical defects. Gro Fell all Leyland Cypress	oup located within striking dista throughout group. Sever ivy or	n stems
Details Observations	Height	-	Stems		Su Maturity	rvey Com Bat No	ment: ment: Over ma Road, dr all remai statutory	iveway and adja ning trees. Fell height. Prev Insp	acent properties. I dead Holly tree m Next Due	nechanical defects. Gro Fell all Leyland Cypress arked with Orange dot Condition	oup located within striking dista throughout group. Sever ivy or	n stems
	Height 25 m	6 m	Stems	500 mm	Su Maturity Over Mature punds	Bat No	iment: Road, dr all remai statutory Con Area	iveway and adja ning trees. Fell height. Prev Insp N/A ding d	acent properties. F dead Holly tree m Next Due 15-Jun-23	nechanical defects. Gro Fell all Leyland Cypress arked with Orange dot Condition	oup located within striking dista throughout group. Sever ivy or	n stems
	Height 25 m Root No visua	6 m I defects	Stems	500 mm Stem Bark wo Leaning	Su Maturity Over Mature punds	Bat No	iment: iment: Over ma Road, dr all remai statutory Con Area Branch Damage / woun Minor dead woo	iveway and adja ning trees. Fell height. Prev Insp N/A ding d	acent properties. I dead Holly tree m Next Due 15-Jun-23 Leaf/Bud	mechanical defects. Gro Fell all Leyland Cypress arked with Orange dot Condition Varied	oup located within striking dista throughout group. Sever ivy or	n stems
Observations	Height 25 m Root No visual	6 m I defects	Stems	500 mm Stem Bark wc Leaning Action	Su Maturity Over Mature bunds	Bat No	iment: iment: Over ma Road, dr all remai statutory Con Area Branch Damage / woun Minor dead woo	iveway and adja ning trees. Fell height. Prev Insp N/A ding d	acent properties. I dead Holly tree m Next Due 15-Jun-23 Leaf/Bud	nechanical defects. Gro Fell all Leyland Cypress arked with Orange dot Condition Varied Priority	oup located within striking dista throughout group. Sever ivy or . Raise low canopy overhanging	n stems
Observations	Height 25 m Root No visua	6 m I defects	Stems	500 mm Stem Bark wc Leaning Action Fell to g	Su Maturity Over Mature bunds	Bat No	iment: iment: Over ma Road, dr all remai statutory Con Area Branch Damage / woun Minor dead woo	iveway and adja ning trees. Fell height. Prev Insp N/A ding d	acent properties. I dead Holly tree m Next Due 15-Jun-23 Leaf/Bud	mechanical defects. Gro Fell all Leyland Cypress arked with Orange dot Condition Varied Priority 6 Months	Dup located within striking dista throughout group. Sever ivy or Raise low canopy overhanging Done No	n stems
Observations	Height 25 m Root No visua Category Fell	6 m I defects	Stems	500 mm Stem Bark wc Leaning Action Fell to g Fell to g	Su Maturity Over Mature bunds	Bat No	iment: iment: Over ma Road, dr all remai statutory Con Area Branch Damage / woun Minor dead woo	iveway and adja ning trees. Fell height. Prev Insp N/A ding d	acent properties. I dead Holly tree m Next Due 15-Jun-23 Leaf/Bud	mechanical defects. Gro Fell all Leyland Cypress arked with Orange dot Condition Varied Priority 6 Months 1 year	oup located within striking dista throughout group. Sever ivy or . Raise low canopy overhanging Done No No	n stems
Observations	Height 25 m Root No visual	6 m I defects	Stems	500 mm Stem Bark wc Leaning Action Fell to g	Su Maturity Over Mature punds	Bat No	iment: iment: Over ma Road, dr all remai statutory Con Area Branch Damage / woun Minor dead woo	iveway and adja ning trees. Fell height. Prev Insp N/A ding d	acent properties. I dead Holly tree m Next Due 15-Jun-23 Leaf/Bud	mechanical defects. Gro Fell all Leyland Cypress arked with Orange dot Condition Varied Priority 6 Months	Dup located within striking dista throughout group. Sever ivy or Raise low canopy overhanging Done No	n stems

Free ID: G6	A Grou	р					Tag:			Assessor: Oliver	Lower	
							TPO:			Date: 15-Ma	r-22	
						Tree Com	ment:					
					Sı	ırvey Com	Orange of	dots. Raise low of	s), 1X heavily decayed horse chestnut, 1X Sycamore. Fell all trees marked canopies extending over road (Shopwhyke-Tangmere Rd) to statutory heig substantial trees within group.			
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
					Mature	Yes		N/A	15-Jun-23	Fair		
Observations	Root			Stem		E	Branch		Leaf/Bud			
				Major ca	vities							
Work	Category			Action						Priority	Done	
	Fell				round level					3 Months	No	
	Ivy			Sever or	nly					1 year	No	
	Raise low ca	anopy		To 5.0m						6 Months	No	
ree ID: G7		p					Tag: 1229			Assessor: Oliver	Lower	
ree ID: G7	A Grou	p					Tag: 1229 TPO:			Assessor: Oliver Date: 18-Ma		
"ree ID: G7	A Grou	p				Tree Com	TPO:					
ree ID: G7	A Grou	p					TPO: ment: ment: Snapped	l hanging branch appearance of (n at 10m agl in no group and to supp	Date: 18-Ma	r-22	urface below group
r ee ID: G7 Details	A Grou			Ø		ırvey Com Bat	TPO: ment: ment: Snapped	l hanging branch appearance of g Prev Insp	n at 10m agl in no group and to supp Next Due	Date: 18-Ma orthernmost extent of ca oress weeds. Condition	r-22	urface below group
	A Grouț 		Stems 9	Ø 450 mm	Su	ırvey Com	TPO: ment: ment: Snapped improve	appearance of g	group and to supp	Date: 18-Ma orthernmost extent of ca press weeds.	r-22	urface below group
	A Group Height	Spread			Su Maturity	urvey Com Bat No	TPO: ment: ment: Snapped improve	appearance of g	group and to supp Next Due	Date: 18-Ma orthernmost extent of ca oress weeds. Condition	r-22	urface below group
Details	A Group Height S 25 m	Spread 4 m		450 mm Stem Leaning	Su Maturity	Irvey Com Bat No E	TPO: ment: ment: Snapped improve Con Area	appearance of g Prev Insp N/A d	group and to supp Next Due 18-Jun-23	Date: 18-Ma orthernmost extent of ca oress weeds. Condition	r-22	urface below group
Details	A Group Height S 25 m Root Soil compa	Spread 4 m		450 mm Stem Leaning	Su Maturity Mature	Irvey Com Bat No E	TPO: ment: ment: Snapped improve Con Area Branch Minor dead woo Old pruning wou	appearance of g Prev Insp N/A d	group and to supp Next Due 18-Jun-23 Leaf/Bud	Date: 18-Ma orthernmost extent of ca oress weeds. Condition	r-22	urface below group
Details Observations	A Group Height S 25 m Root Soil compa Sucker gro	Spread 4 m		450 mm Stem Leaning Old prur	Su Maturity Mature	Irvey Com Bat No E N C I	TPO: ment: ment: Snapped improve Con Area Branch Minor dead woo Old pruning wou	appearance of g Prev Insp N/A d	group and to supp Next Due 18-Jun-23 Leaf/Bud	Date: 18-Ma orthernmost extent of ca oress weeds. Condition Fair	r-22 anopy. Mulch soil s	urface below group

	1.0						ee Assess	•					
Free ID: G8	A Gro	bup					Tag: 1237 TPO:			Assessor: Oliver Date: 18-Ma			
						Tree Com				Date: 18-Ma	-22		
								group of 0 Oak	troop Fracturad a	tom in upper capany of	cocond trop in ar	up Hazard boom lir	
										rees. Fractured stem in upper canopy of second tree in group. Hazard b n last tree in group. Remove these defects as soon as practicable. Dead II trees in group.			
Details	Height	-		ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition			
	20 m	8 m	9	450 mm	Semi-mature	No		N/A	18-Jun-23	Good			
Observations	Root			Stem			Branch		Leaf/Bud				
	Soil com	paction		Old pru	ining wounds		Minor dead woo Major dead woo Old pruning wou	d	Normal				
Work	Category			Action						Priority	Done		
	Remove			Major o	dead wood					3 Months	No		
				Suspen	ided or broken brar	nches				Critical	No		
ree ID: G9	Cider	Gum					Tag: 1238			Assessor: Oliver	Lower		
	Euca	lyptus guni	nii				TPO:			Date: 18-Mai	r-22		
						Tree Com	iment:						
	Tree Comment: Survey Comment: An impressively grove of Eucalyptus trees. Trees have been pollarded historically. Tree require re-												
					50	rvey Con			reduce risk of lin		rded historically. I	ree require re-	
Details	-	Spread		Ø	Su Maturity	Bat		g every 5 yes to Prev Insp		Condition	ded historically. I	ree require re-	
Details	Height 23 m	Spread 8 m	Stems 9	Ø 650 mm			pollardin	g every 5 yes to	o reduce risk of lin	hb failure.	aed historically. I	ree require re-	
Details Observations	-	-			Maturity	Bat No	pollardin	g every 5 yes to Prev Insp	Next Due	Condition	'ded historically. I	ree require re-	
	23 m	8 m		650 mm Stem	Maturity Mature Ining wounds	Bat No	pollardin Con Area	g every 5 yes to Prev Insp N/A d	Next Due 18-Jun-23	Condition	'ded historically. I	ree require re-	
	23 m Root	8 m I defects		650 mm Stem Old pru	Maturity Mature uning wounds emmed	Bat No	pollardin Con Area Branch Minor dead woo Major dead woo Old pruning wou	g every 5 yes to Prev Insp N/A d	Next Due 18-Jun-23 Leaf/Bud	Condition	Done	ree require re-	

Tree ID: G10							ee Assess		/	Access O"		
	A Gro	oup					Tag: 1248 TPO:			Assessor: Oliver Date: 18-Ma		
						Tree Com				Date: 18-IVI2	ar-22	
								of A Column 1 Cur		a Wild Channy Lange d		
					51	irvey Com	canopies		camore and a large Wild Cherry. Large deadwood sections noted through wn and buildings. Reduce secondary large diameter stem projecting nort ed.			
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	24 m	6 m	6	600 mm	Mature	No		N/A	18-Jun-23	Fair		
Observations	Root			Stem			Branch		Leaf/Bud			
	No visual	l defects		Leaning Ivy cover	red		Minor dead woo Major dead woo Old pruning wou Ivy in crown	d	Normal			
Work	Category			Action						Priority	Done	
	Ivy			Sever on	ly					6 Months	No	
	-	ulted limb	s/stems	By 3.5m	-					6 Months	No	
	Remove			Major de						6 Months	No	
Tree ID: G11	A Gro	oup					Tag: 1249			Assessor: Oliver	Lower	
							TPO:			Date: 18-Ma	ar-22	
						Tree Com	nment:					
					Su	irvey Con					meter deadwood sections noted	
										n and woodland path. retainable as habitat.	Remove all non durable heartwood	
Details	Height	Spread	Stems	Ø	Maturity	Bat					Remove all non durable heartwood	
Details	Height 26 m	Spread 8 m	Stems 9	Ø 900 mm	Maturity Mature	Bat Yes	reducing	spiny deadwoo	d in length where	retainable as habitat.	Remove all non durable heartwood	
Details Observations	-	•			-	Yes	reducing	spiny deadwoo Prev Insp	d in length where Next Due	retainable as habitat.	Remove all non durable heartwood	
	26 m	8 m		900 mm Stem	-	Yes	reducing Con Area	spiny deadwoo Prev Insp N/A ding d	d in length where Next Due 18-Jun-23	retainable as habitat.	Remove all non durable heartwood	
	26 m Root	8 m I defects		900 mm Stem Old prun	Mature	Yes	reducing Con Area Branch Damage / woun Minor dead woo Major dead woo Old pruning wou	spiny deadwoo Prev Insp N/A ding d	d in length where Next Due 18-Jun-23 Leaf/Bud	retainable as habitat.	Remove all non durable heartwood	
Observations	26 m Root No visual	8 m I defects		900 mm Stem Old prun Cavities	Mature ing wounds	Yes	reducing Con Area Branch Damage / woun Minor dead woo Major dead woo Old pruning wou	spiny deadwoo Prev Insp N/A ding d	d in length where Next Due 18-Jun-23 Leaf/Bud	retainable as habitat. Condition Fair		
Observations	26 m Root No visual	8 m I defects		900 mm Stem Old prun Cavities Action	Mature ing wounds	Yes	reducing Con Area Branch Damage / woun Minor dead woo Major dead woo Old pruning wou	spiny deadwoo Prev Insp N/A ding d	d in length where Next Due 18-Jun-23 Leaf/Bud	retainable as habitat. Condition Fair Priority	Done	

Tree ID: G12	A Grou	ıp					Tag: N/A			Assessor: Oliver	Lower	
							TPO:			Date: 19-Mai	r-22	
						Free Com						
					Su	rvey Com	ment: A group	of 9 Ivy clad tre	ees. Sever ivy to fa	acilitate future inspection	n.	
Details	-	-		ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	18 m	6 m	9	500 mm	Mature	No		N/A	19-Jun-23	Fair		
Observations	Root			Stem		E	ranch		Leaf/Bud			
	No visual	defects		Ivy cove	red		linor dead woo /y in crown	b	Normal			
Work	Category			Action						Priority	Done	
	Ivy			Sever or	nly					1 year	No	
ree ID: G13	A Grou	ıp					Tag: 1289			Assessor: Oliver		
							TPO:			Date: 19-Ma	r-22	
						Free Com						
							through	ut canopies ove	erhanging play are	ea. Reduce all trees in g	diameter deadwood sections n roup to minimise risk of future	
Details	Height 17 m	Spread 6 m	Stems 5	Ø 600 mm	Maturity Semi-mature	Bat No	Con Area	Prev Insp N/A	Next Due 19-Jun-23	Condition Good		
Observations	Root	0	Ũ	Stem			anch		Leaf/Bud			
	Soil compa	action		otem		N	linor dead woo lajor dead woo		Normal			
Work	Category			Action						Priority	Done	
	Reduce cro	wn(s)		By 2.0m						6 Months	No	
	Remove			Major de	ead wood					Critical	No	

Tree ID: G14	A Group				Tag: 1290			Assessor: Oliver	Lower	
					TPO:			Date: 19-Ma	r-22	
				Tree Com						
			Sı	ırvey Comı			s growing in the f n (easternmost tr	ront lawn of the nursery ee).	//primary school. Red	uce the canopy of
Details	Height Spread S	tems Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	12 m 4 m	6 300 mm	Mature	No		N/A	19-Jun-23	Fair		
Observations	Root	Stem		B	Branch		Leaf/Bud			
	No visual defects				Ainor dead woo DId pruning wou		Normal			
Work	Category	Action						Priority	Done	
	Reduce crown(s)	By 2.5m						3 Months	No	
Tree ID: G15	A Group				Tag: 1295			Assessor: Oliver		
					TPO:			Date: 22-Ma	r-22	
				Tree Comi Irvev Comi		iore trees locate	d close to the roa	d. Vehicle strike to low t	nanging branches over	r road. Maior
Details	Height Spread S		Su Maturity	ırvey Comı Bat	ment: 4 Sycam	od sections note Prev Insp	d throughout tree Next Due	d. Vehicle strike to low f canopies overhanging i Condition Fair	nanging branches ove road and gardens.	r road. Major
	Height Spread S 18 m 5 m	6 450 mm	Su	urvey Comi Bat No	ment: 4 Sycam deadwoo Con Area	od sections note	d throughout tree Next Due 22-Jun-23	canopies overhanging i	nanging branches ove road and gardens.	r road. Major
Details Observations	Height Spread S 18 m 5 m Root	6 450 mm Stem	Su Maturity Mature	urvey Comi Bat No E	ment: 4 Sycam deadwoo Con Area Branch	od sections note Prev Insp N/A	d throughout tree Next Due 22-Jun-23 Leaf/Bud	canopies overhanging i	nanging branches over road and gardens.	er road. Major
	Height Spread S 18 m 5 m	6 450 mm	Su Maturity Mature	Irvey Comi Bat No E M M	ment: 4 Sycam deadwoo Con Area	od sections note Prev Insp N/A od	d throughout tree Next Due 22-Jun-23	canopies overhanging i	nanging branches over road and gardens.	r road. Major
	Height Spread S 18 m 5 m Root	6 450 mm Stem	Su Maturity Mature	Irvey Comi Bat No E M M	ment: 4 Sycam deadwoo Con Area Branch Ainor dead woo Aajor dead woo	od sections note Prev Insp N/A od	d throughout tree Next Due 22-Jun-23 Leaf/Bud	canopies overhanging i	nanging branches over road and gardens. Done	r road. Major
Observations	Height Spread S 18 m 5 m Root No visual defects	6 450 mm Stem No visua	Su Maturity Mature	Irvey Comi Bat No E M M	ment: 4 Sycam deadwoo Con Area Branch Ainor dead woo Aajor dead woo	od sections note Prev Insp N/A od	d throughout tree Next Due 22-Jun-23 Leaf/Bud	e canopies overhanging i Condition Fair	road and gardens.	r road. Major

Tree ID: G16	A Group					Tag: Pink dots			Assessor: Oliver	Lower	
						TPO:			Date: 22-Ma	r-22	
					ee Comr						
				Surv	ey Comr	nent: A group o	of mixed tree sp	oecies. Fell all tree	es with pink dots. Honey	/ Fungus prevale	nt throughout group.
Details	Height Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition Fair		
							N/A	22-Jun-23	Fall		
Observations	Root		Stem			ranch		Leaf/Bud			
					M	pical die back inor dead wood ajor dead wood		50% dead / a	bsent		
Work	Category		Action						Priority	Done	
	Fell		Fell to grou	und level					3 Months	No	
ree ID: G17	A Group					Tag: 1342			Assessor: Oliver	Lower	
						TPO:			Date: 16-Jan	1-70	
					ee Comr						
				Surv	ey Comr				es. Tree with tag requir landscape feature.	res bracing to su	pport included fork st
Details			Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	16 m 4 m	5 4	20 mm - S	Semi-mature	No		N/A	16-Apr-71	Fair		
Observations	Root		Stem		В	ranch		Leaf/Bud			
	No visual defects		Old pruning Bifurcated Tight unior	-	M	inor dead wood	1	Normal			
Work	Category		Action						Priority	Done	
	Cable brace		Insert non-	-invasive system					1 year	No	

Tree ID: G18	A Group					Tag: 1344			Assessor: Oliver	Lower	
						TPO:			Date: 16-Jar		
					Tree Com	-					
						nment: A group canopies		located to the no	diameter deadwood se rth of the group close t		throughout tree group ground level. Fell this tre
Details	Height Sprea	I Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	18 m 6 m	4	500 mm	Semi-mature	No		N/A	16-Apr-71	Good		
Observations	Root		Stem			Branch		Leaf/Bud			
	No visual defects		Ivy cov	ered		Minor dead woo Major dead woo		Normal			
Work	Category		Action						Priority	Done	
	Fell		Fell to g	ground level					1 year	No	
	Remove		Major d	lead wood					1 year	No	
ree ID:]	Common Lim	:				Tag: 1208			Assessor: Oliver		
iree ID: 11	Common Lim <i>Tilia europae</i> .				Tree Com rvey Com	TPO: ment: ment: Tree has Decayed	limbs projectin	g over parking are	Date: 15-Ma ck. Large diameter dea a and desire line path.	r-22 dwood sectic Sucker grow	ns throughout canopy. th to be removed from st concentrated on upper
ree ID: 11	Tilia europae. Height Sprea	l Stems	Ø			TPO: ment: ment: Tree has Decayed	limbs projectin facilitate inspect Prev Insp	g over parking are ion of stem base of Next Due	Date: 15-Ma ck. Large diameter dea a and desire line path. and buttresses. Reducti Condition	r-22 dwood sectic Sucker grow	th to be removed from s
Details	<i>Tilia europae</i> Height Sprea 19.8 m 6 m		900 mm	Su	rvey Con Bat	TPO: mment: Decayed base to f canopy. Con Area	limbs projectin facilitate inspect	g over parking are ion of stem base Next Due 15-Mar-23	Date: 15-Ma ck. Large diameter dea a and desire line path. and buttresses. Reducti	r-22 dwood sectic Sucker grow	th to be removed from st
Tree ID: T1 Details Observations	<i>Tilia europae</i> Height Sprea 19.8 m 6 m Root	l Stems	900 mm Stem	Su Maturity	rvey Con Bat	TPO: ment: ment: Tree has Decayed base to f canopy. Con Area Branch	limbs projectin facilitate inspect Prev Insp	g over parking are ion of stem base of Next Due 15-Mar-23 Leaf/Bud	Date: 15-Ma ck. Large diameter dea a and desire line path. and buttresses. Reducti Condition	r-22 dwood sectic Sucker grow	th to be removed from s
Details	<i>Tilia europae</i> Height Sprea 19.8 m 6 m	l Stems	900 mm Stem Old pru	Su Maturity ning wounds nic growths	rvey Corr Bat	TPO: mment: Decayed base to f canopy. Con Area	limbs projectin facilitate inspect Prev Insp N/A d d unds	g over parking are ion of stem base Next Due 15-Mar-23	Date: 15-Ma ck. Large diameter dea a and desire line path. and buttresses. Reducti Condition	r-22 dwood sectic Sucker grow	th to be removed from s
Details	<i>Tilia europae</i> Height Sprea 19.8 m 6 m Root	l Stems	900 mm Stem Old pru Epicorm	Su Maturity ning wounds nic growths avities	rvey Corr Bat	TPO: ment: ment: Tree has Decayed base to f canopy. Con Area Branch Apical die back Minor dead woo Major dead woo Old pruning wou Cavities Epicormic growt	limbs projectin facilitate inspect Prev Insp N/A d d unds	g over parking are ion of stem base of Next Due 15-Mar-23 Leaf/Bud	Date: 15-Ma ck. Large diameter dea a and desire line path. and buttresses. Reducti Condition	r-22 dwood sectic Sucker grow	th to be removed from s
Details Observations	<i>Tilia europae.</i> Height Sprea 19.8 m 6 m Root Sucker growth	l Stems	900 mm Stem Old pru Epicorm Minor c	Su Maturity ning wounds nic growths avities	rvey Corr Bat	TPO: ment: ment: Tree has Decayed base to f canopy. Con Area Branch Apical die back Minor dead woo Major dead woo Old pruning wou Cavities Epicormic growt	limbs projectin facilitate inspect Prev Insp N/A d d unds	g over parking are ion of stem base of Next Due 15-Mar-23 Leaf/Bud	Date: 15-Ma ck. Large diameter dea a and desire line path. and buttresses. Reducti Condition Poor	r-22 dwood sectic Sucker grow on of canopy	th to be removed from s
Details Observations	Tilia europaea Height Sprea 19.8 m 6 m Root Sucker growth Category Reduce crown(s) Re-inspect	l Stems	900 mm Stem Old pru Epicorm Minor c Action By 2.5n See Cou	Su Maturity ning wounds nic growths avities	rvey Corr Bat	TPO: ment: ment: Tree has Decayed base to f canopy. Con Area Branch Apical die back Minor dead woo Major dead woo Old pruning wou Cavities Epicormic growt	limbs projectin facilitate inspect Prev Insp N/A d d unds	g over parking are ion of stem base of Next Due 15-Mar-23 Leaf/Bud	Date: 15-Ma ck. Large diameter dea a and desire line path. and buttresses. Reducti Condition Poor Priority 3 Months 1 Month	r-22 dwood sectic Sucker grow on of canopy on of canopy Done No No	th to be removed from s
Details Observations	Tilia europaea Height Sprea 19.8 m 6 m Root Sucker growth	l Stems	900 mm Stem Old pru Epicorm Minor c Action By 2.5n See Cou	Su Maturity ning wounds nic growths avities	rvey Corr Bat	TPO: ment: ment: Tree has Decayed base to f canopy. Con Area Branch Apical die back Minor dead woo Major dead woo Old pruning wou Cavities Epicormic growt	limbs projectin facilitate inspect Prev Insp N/A d d unds	g over parking are ion of stem base of Next Due 15-Mar-23 Leaf/Bud	Date: 15-Ma ck. Large diameter dea a and desire line path. and buttresses. Reducti Condition Poor Priority 3 Months	r-22 dwood sectic Sucker grow on of canopy on of canopy Done No	th to be removed from st

Tree ID: ⊺2	Common Ach					ment (Det	5	Accessory Oliver	owor	
Tree ID: 12	Common Ash				Tag: Orange TPO:	101		Assessor: Oliver		
	Fraxinus excelsior							Date: 15-Mai	-22	
				Tree Com						
			St	irvey Comi	high risk		ree located with c	arpark area. High public	and employee occupancy a	round tree.
Details	Height Spread Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	12 m 6 m 1	430 mm	Mature	No		N/A	15-Jun-23	Dangerous		
Observations	Root	Stem		E	Branch		Leaf/Bud			
	Soil compaction	Bark wour	nds	А	pical die back		50% dead / a	absent		
	Damage to buttress roots	Leaning			, /inor dead woo	d				
			ng wounds	C	old pruning wo	unds				
		Cavities Stubs								
		Major cav	ities							
Work	Category	Action						Priority	Done	
	Fell	Fell to gro	und level					Critical	No	
		i on to gre								
Tree ID: ⊤3	Common Ash				Tag: 1209			Assessor: Oliver		
	Fraxinus excelsior				TPO:			Date: 15-Mai	-22	
				Tree Com						
			ຣເ	irvey Comi					th sound, u shaped fork. Ste rk. Suspended branches als	
		~	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
Details	Height Spread Stems	Ø		But						
Details	Height Spread Stems	نع 450 mm	Mature	No		N/A	15-Jun-23	Fair		
Details Observations			-	No	Branch	-	15-Jun-23 Leaf/Bud	Fair		
	14 m 6 m 1	450 mm	Mature	No E A	Branch Apical die back Ainor dead woo	N/A				
	14 m 6 m 1 Root	450 mm Stem Ivy covere	Mature	No E A	pical die back	N/A	Leaf/Bud		Done	
Observations	14 m 6 m 1 Root Soil compaction	450 mm Stem Ivy covere Bifurcated	Mature	No E A	pical die back	N/A	Leaf/Bud	e	Done No	

Tree ID: ⊤4	Common Hornbeam		Tag: 1210		Assessor: Oliver L	
	Carpinus betulus		TPO:		Date: 15-Mar-	-22
			Tree Comment:	tom covition with doco	red boartwood Damaged	limb at 2.8m agl projecting SW over
		50	carpark.	stem cavities with decay	yed neartwood. Damaged	nimb at 2.8m agi projecting Sw over
Details	Height Spread Stems	Ø Maturity	Bat Con Area Prev	•	Condition	
	13.5 m 6 m 1	490 mm Mature	No N/	15-Jun-23	Fair	
Observations	Root	Stem	Branch	Leaf/Bud		
	Soil compaction	Old pruning wounds Cavities	Damage / wounding Minor dead wood	Normal		
		Major cavities	Old pruning wounds			
Work	Category	Action			Priority	Done
	Reduce crown(s)	By 1.5m			6 Months	No
ree ID: T5	Sycamore		Tag: Orange dot		Assessor: Oliver L	ower
	Acer pseudoplatanus		TPO:		Date: 15-Mar-	-22
			Tree Comment:			
		Su	rvey Comment: Tree is heavily de	cayed and leaning over	carpark area. A high risk	tree.
Details	Height Spread Stems	Ø Maturity	Bat Con Area Prev I	sp Next Due	Condition	
	12 m 2 m 1	250 mm Semi-mature	No N/	15-Jun-23	Dangerous	
		Cham	Branch	Leaf/Bud		
Observations	Root	Stem				
Observations	Root Increase in soil level	Stem Leaning Ivy covered	Apical die back	50% dead /	absent	
Observations Work		Leaning	Apical die back	50% dead /	absent Priority	Done

Tree ID: ⊺6	Sycamore <i>Acer pseudoplatanus</i>		Tag: 1211 TPO: Tree Comment:		Assessor: Oliver Lower Date: 15-Mar-22		
		Su	rvey Comment: An ivy clad Sycamore lo	ocated close to the	road. Sever ivy to facilit	ate future inspection.	
Details	HeightSpreadStems20 m6 m1	Ø Maturity 450 mm Mature	Bat Con Area Prev Insp Yes N/A	Next Due 15-Jun-23	Condition Fair		
Observations	Root No visual defects	Stem Ivy covered	Branch Minor dead wood Ivy in crown	Leaf/Bud Normal			
Work	Category Ivy	Action Sever only			Priority 6 Months	Done No	
Tree ID: ⊤7	Sycamore <i>Acer pseudoplatanus</i>		Tag: 1212 TPO: Tree Comment: rvey Comment: Hazard beam limb proje 13m agl in main stem. failure. Sever ivy from s	Reduce main stem	down below o parallel v	r-22	
Details	Height Spread Stems	Ø Maturity 500 mm Mature	Bat Con Area Prev Insp Yes N/A	Next Due 15-Jun-23	Condition Fair		
Observations	Root Soil compaction Trenching / excavations	Stem Cavities Major cavities	Branch Old pruning wounds Cavities	Leaf/Bud Normal			
	richening / cheavalions				Priority		

Tree ID: T8	Comr	mon Lime					Tag: 1213			Assessor: Oliver I	_ower	
	Tilia	europaea					TPO:			Date: 15-Mar	-22	
						Tree Com	ment:					
					Su	rvey Com			from base to facilita deadwood through		s low vitality a dieback within it	s uppe
Details	Height			Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	21 m	8 m	1	750 mm	Over Mature	No		N/A	15-Jun-23	Fair		
Observations	Root			Stem		E	Branch		Leaf/Bud			
	Increase Sucker g	in soil leve rowth	9l		ning wounds nic growths ted	Ν	Apical die back Ainor dead woo Aajor dead woo		Small / sparse			
Work	Category			Action						Priority	Done	
	Remove			Major o	lead wood					6 Months	No	
				Sucker	Growth					6 Months	No	
'ree ID: ⊺9	Comr	mon Horse	Chestnut				Tag: 1214			Assessor: Oliver	Lower	
	Aesc	ulus hippod	castanum				TPO:			Date: 15-Mar	-22	
Details							4m agl p	rojecting south	over bike store and	I toward road. Reduce	this limb as prescribed.	
Details	Height	•		Ø 1000 mm	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	12 m	Spread 7 m	Stems 1	1000 mm	Maturity Over Mature	Yes		Prev Insp N/A	15-Jun-23	Condition Poor		
Observations	Ū	7 m			Over Mature	Yes E N C	Con Area Branch Ainor dead woo Did pruning woo vy in crown Pollard	N/A d		Poor		
	12 m Root	7 m I defects		1000 mm Stem	Over Mature ered	Yes E N C	Branch Ainor dead woo Did pruning woo vy in crown	N/A d	15-Jun-23 Leaf/Bud	Poor	Done	
Observations	12 m Root No visua Category	7 m I defects	1	1000 mm Stem Ivy cov	Over Mature	Yes E N C	Branch Ainor dead woo Did pruning woo vy in crown	N/A d	15-Jun-23 Leaf/Bud	Poor sent		
Observations	12 m Root No visua Category	7 m I defects	1	1000 mm Stem Ivy cov Action	Over Mature	Yes E N C	Branch Ainor dead woo Did pruning woo vy in crown	N/A d	15-Jun-23 Leaf/Bud	Poor sent Priority	Done	

Tree ID: T10	Drupu	is 'Accolad	o'				Tag: 1215	ment (Det		Assessor: Oliver	lowor	
		is Accolad <i>is 'Accolad</i>					TPO:			Date: 15-Mai		
	TTUTU	is Accolau	C			Tree Comr	-			Date. 15-Mai	1-22	
								mower damage	e to surface roots	Install mulch circle aro	und base of tree to improve	vitality a
									se to tree stem ar			vitanty a
Details	-	-		ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	13 m	6 m	2	490 mm	Mature	No		N/A	15-Jun-23	Fair		
Observations	Root			Stem			Branch		Leaf/Bud			
		paction to buttress les require				C	linor dead woo λld pruning woι tubs		Normal			
Work	Category			Action						Priority	Done	
	See Comm			See Com	iment					1 year	No	
Tree ID: T11	Comm	non Horse	Chestnut				Tag: 1216			Assessor: Oliver	Lower	
	Aescu	ılus hippod	castanum				TPO:			Date: 15-Mar	r-22	
						Tree Com						
					Su	urvey Comr	ment: Tree is le	aning toward L	odge. Prune overl	hanging branches back	to boundary away from prop	erty.
Deteile	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
Details	-	-										
Details	12 m	8 m	2	900 mm	Mature	No		N/A	15-Jun-23	Poor		
Observations	-	-	2	900 mm Stem	Mature		Branch			Poor		
	12 m	8 m	2			B M C		N/A d inds	15-Jun-23	Poor		
	12 m Root	8 m defects	2	Stem		B M C	Branch Ninor dead woo Nd pruning wou	N/A d inds	15-Jun-23 Leaf/Bud	Poor Priority	Done	
Observations	12 m Root No visual	8 m defects	2	Stem Ivy cover Action	red	B M C	Franch Ninor dead woo Nd pruning wou	N/A d inds	15-Jun-23 Leaf/Bud	Priority		
Observations	12 m Root No visual	8 m defects	2	Stem Ivy cover	red	B M C	Franch Ninor dead woo Nd pruning wou	N/A d inds	15-Jun-23 Leaf/Bud		Done No	
Observations	12 m Root No visual	8 m defects	2	Stem Ivy cover Action	red	B M C	Franch Ninor dead woo Nd pruning wou	N/A d inds	15-Jun-23 Leaf/Bud	Priority		
Observations	12 m Root No visual	8 m defects	2	Stem Ivy cover Action	red	B M C	Franch Ninor dead woo Nd pruning wou	N/A d inds	15-Jun-23 Leaf/Bud	Priority		
Observations	12 m Root No visual	8 m defects	2	Stem Ivy cover Action	red	B M C	Franch Ninor dead woo Nd pruning wou	N/A d inds	15-Jun-23 Leaf/Bud	Priority		
Observations	12 m Root No visual	8 m defects	2	Stem Ivy cover Action	red	B M C	Branch Ninor dead woo Nd pruning wou	N/A d inds	15-Jun-23 Leaf/Bud	Priority		
Observations	12 m Root No visual	8 m defects	2	Stem Ivy cover Action	red	B M C	Branch Ninor dead woo Nd pruning wou	N/A d inds	15-Jun-23 Leaf/Bud	Priority		

	Comr	mon Horse	Chestnut				Tag: 1217			Assessor: Oliver L	ower	
	Aescu	ulus hippoc	astanum				TPO:			Date: 15-Mar	-22	
					٦	Tree Com	ment:					
					Su	rvey Com	investiga	tion on stem ba	se prior to making	with numerous biomecha g further management re d and adjacent propertie	ecommendations	s. Tree has poor form.
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	30 m	12 m	1	1000 mm	Over Mature	Yes		N/A	15-Jun-23	Poor		
Observations	Root			Stem		I	Branch		Leaf/Bud			
	No visual	defects		Old pru Cavities Stubs Ivy cov Multi st Minor c Major c	ered emmed avities	1 (Minor dead woo Major dead woo Old pruning wou Cavities	d	Normal			
Work	Category			Action						Priority	Done	
	Further in	spection		On inte	rnal trunk decay.					3 Months	No	
ree ID: T13		mon Horse					Tag: Orange of	lot		Assessor: Oliver L		
	Aescu	ulus hippoc	astanum				TPO:			Date: 15-Mar	-22	
						Tree Com rvey Com	ment: A large t Rigidopo	rus ulmaris fung	gal fruiting bodies	the road. Tree has innur at base of tree. Tree ste ent properties. A high ris	em base is heavi	
			-	~	Maturity	Bat	Con Area	Drey Inon	Next Due	Condition		
Details	Height	Spread	Stems	ø	waturity	Βαι		Prev Insp	Next Due	oonanton		
Details	Height 25 m	Spread 10 m	Stems 1	ø 900 mm	Over Mature	Yes	oon Alea	N/A	15-Jun-23	Dangerous		
Details Observations	-	•			•	Yes	Branch	-				
	25 m	10 m		900 mm Stem Leaning	Over Mature	Yes I I I I I I I		N/A ding d	15-Jun-23	Dangerous		
	25 m Root	10 m I defects		900 mm Stem Leaning Old pru	Over Mature	Yes I I I I I I I	Branch Apical die back Damage / woun Minor dead woo Major dead woo Old pruning wou Cavities	N/A ding d	15-Jun-23 Leaf/Bud 50% dead / a	Dangerous	Done	
Observations	25 m Root No visual	10 m I defects		900 mm Stem Leaning Old pru Cavities Action	Over Mature	Yes I I I I I I I	Branch Apical die back Damage / woun Minor dead woo Major dead woo Old pruning wou Cavities	N/A ding d	15-Jun-23 Leaf/Bud 50% dead / a	Dangerous Ibsent	Done No	

Common Hornbeam Carpinus betulus eight Spread Stem 3 m 7 m 1 not visual defects	550 mm Stem Bark wound Leaning Old pruning Cavities	Survey C Maturity Ba Mature Ye ds	decay like at Con Area es Branch Minor dead wood	ly. Prev Insp N/A	m agl. Over exten Next Due 18-Jun-23 Leaf/Bud	Assessor: Oliver I Date: 18-Mar nding limbs protecting ov Condition Poor	
eight Spread Stem 3 m 7 m 1 hot	550 mm Stem Bark wound Leaning Old pruning Cavities	Survey C Maturity Ba Mature Ye ds	comment: comment: Decayed in decay like at Con Area es Branch Minor dead wood	ly. Prev Insp N/A	Next Due 18-Jun-23	nding limbs protecting ov Condition	
3 m 7 m 1 pot	550 mm Stem Bark wound Leaning Old pruning Cavities	Survey C Maturity Ba Mature Ye ds	comment: Decayed i decay like at Con Area ss Branch Minor dead wood	ly. Prev Insp N/A	Next Due 18-Jun-23	Condition	ver road. Failure of primary limbs d
3 m 7 m 1 pot	550 mm Stem Bark wound Leaning Old pruning Cavities	Maturity Ba Mature Ye	decay like at Con Area es Branch Minor dead wood	ly. Prev Insp N/A	Next Due 18-Jun-23	Condition	ver road. Failure of primary limbs d
3 m 7 m 1 pot	550 mm Stem Bark wound Leaning Old pruning Cavities	Mature Ye	Branch Minor dead wood	N/A	18-Jun-23		
oot	Stem Bark wound Leaning Old pruning Cavities	ds	Branch Minor dead wood			Poor	
	Bark wound Leaning Old pruning Cavities		Minor dead wood		Leaf/Bud		
visual defects	Leaning Old pruning Cavities						
	Stubs Ivy covered Major cavit	Ŀ	Major dead wood Old pruning wour Ivy in crown Minor cavities		Normal		
egory	Action					Priority	Done
luce crown(s)	By 3.0m					6 Months	No
Common Lime <i>Tilia europaea</i>			Tag: 1220 TPO:			Assessor: Oliver I Date: 18-Mar	
				ions of deadw	rood in upper cand	opy. Remove basal suck	ers to facilitate future inspection.
eight Spread Stem	s Ø		-			Condition	
1 m 7 m 1		•		N/A	18-Jun-23	Fair	
ot	Stem		Branch		Leaf/Bud		
visual defects cker growth	Cavities				25% dead / a	bsent	
egory	Action					Priority	Done
nove	Sucker Gro	wth				1 year	No
	Major dead	wood				1 year	No
	Common Lime <i>Tilia europaea</i> ight Spread Stem m 7 m 1 ot visual defects ker growth	Luce crown(s) By 3.0m Common Lime <i>Tilia europaea</i> ight Spread Stems Ø m 7 m 1 900 mm 0 ot Stem visual defects ker growth Egory Action ove Sucker Gro	Luce crown(s) By 3.0m Common Lime <i>Tilia europaea</i> Tree C Survey C ight Spread Stems Ø Maturity Ba m 7 m 1 900 mm Over Mature Ye ot Stem visual defects Cavities ker growth Stem Stem Visual defects Cavities	Juce crown(s) By 3.0m Common Lime Tag: 1220 <i>Tilla europaea</i> TPO: Tree Comment: Survey Comment: Large sect Sight Spread Stems Ø Maturity Bat Con Area m 7 m 1 900 mm Over Mature Yes ot Stem Branch visual defects Cavities Apical die back ker growth Cavities Apical die back ove Sucker Growth Sucker Growth	Juce crown(s) By 3.0m Common Lime Tag: 1220 <i>Tilla europaea</i> TPO: Tree Comment: Survey Comment: Large sections of deadw ight Spread Stems Ø Maturity Bat Con Area Prev Insp m 7 m 1 900 mm Over Mature Yes N/A Stem Branch visual defects Cavities ker growth Cavities Stem Apical die back Minor dead wood Major dead wood Stegory Action ove Sucker Growth	Juce crown(s) By 3.0m Common Lime Tag: 1220 <i>Tilla europaea</i> TPO: Tree Comment: Survey Comment: Large sections of deadwood in upper cance ight Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due m 7 m 1 900 mm Over Mature Yes N/A 18-Jun-23 ot Stem Branch Leaf/Bud visual defects Cavities Apical die back 25% dead / a ker growth Cavities Apical die back 25% dead / a ove Sucker Growth Sucker Growth Sucker Growth	Ause crown(s) By 3.0m 6 Months Common Lime Tillia europaea Tag: 1220 TPO: Assessor: Oliver Date: 18-Mar Tree Comment: Survey Comment: Large sections of deadwood in upper canopy. Remove basal suckors ight Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition m 7 m 1 900 mm Over Mature Yes N/A 18-Jun-23 Fair ot Stem Branch Leat/Bud visual defects ker growth Cavities Apical die back Minor dead wood Major dead wood 25% dead / absent egory Action Priority 1 year

ree ID: T16	Common Horse Chestnu Aesculus hippocastanun		T Tree Comm		ure extendina fron	Lower r-22 height of 5m. Tree failure likely. Tree	
			,	located close to main dr		i noar ground ioron to a	
Details	Height Spread Stems	Ø Matu 350 mm Matu	•	Con Area Prev Insp N/A	Next Due 18-Jun-23	Condition Dangerous	
Observations	Root No visual defects	Stem Leaning	Ap	r anch pical die back d pruning wounds	Leaf/Bud Normal		
Work	Category Fell	Action Fell to ground lev	el			Priority Critical	Done No
'ree ID: T17	Common Ash Fraxinus excelsior		T Tree Comm	nent: A large tree located clos beneath tree. Climb and	l inspect to ascert		r-22 Ingal fruiting body identified on grour
				recommendations after	inspection. Reduc	e canopy as prescribed.	
Details	Height Spread Stems 20 m 8 m 1	Ø Matu 850 mm Matu	•	recommendations after Con Area Prev Insp N/A	inspection. Reduc Next Due 18-Jun-23		
Details Observations			re No Br ds Ap Mi Ma	Con Area Prev Insp	Next Due	e canopy as prescribed. Condition Fair	

'ree ID: T18	Sargei	nt Cherry					Tag: 1222			Assessor: Oliver	Lower	
	-	s sargenti	<i>ii</i>				TPO:			Date: 18-Ma	nr-22	
					-	Tree Com	ment:					
					Su	rvey Com				nost main stem at 3ma i driveway. Tree located		
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	20 m	8 m	1	900 mm	Over Mature	No		N/A	18-Jun-23	Fair		
Observations	Root			Stem		E	Branch		Leaf/Bud			
	No visual	defects		Old pru Cavities Ivy cov Bifurcat	ered	N C V	Minor dead woo Major dead woo Dld pruning wou Weak fork vy in crown	d	Normal			
Work	Category			Action						Priority	Done	
	Reduce cro	own(s)		By 2.5n	n					1 year	No	
Tree ID: T19	Sarge	nt Cherry					Tag: 1223			Assessor: Oliver	Lower	
	Prunu	s sargenti	<i>''</i>			Tree Com rvey Com	ment: Tree is in southerr	nmost stem at 4r		Date: 18-Ma ae pv. morsprunorum b cay observed in upper o	acterial canker.	
Details	Height	s sargenti Spread	∜ Stems	ø			ment: ment: Tree is in southerr			ae pv. morsprunorum k	acterial canker.	
Details		-		Ø 900 mm	Su	rvey Com	ment: ment: Tree is in southerr neighbor	nmost stem at 4r uring property.	m agl. Further de	ae pv. morsprunorum b cay observed in upper o	acterial canker.	
Details Observations	Height	Spread	Stems		Su Maturity	rvey Com Bat No	ment: ment: Tree is in southerr neighbor	nmost stem at 4r uring property. Prev Insp	m agl. Further deo Next Due	ae pv. morsprunorum b cay observed in upper o Condition	acterial canker.	
	Height 20 m	Spread 7 m	Stems	900 mm	Su Maturity Over Mature	rvey Com Bat No E A No	ment: ment: Tree is in southerr neighbor Con Area	nmost stem at 4 uring property. Prev Insp N/A N/A	n agl. Further der Next Due 18-Jun-23	ae pv. morsprunorum b cay observed in upper o Condition	acterial canker.	
	Height 20 m Root	Spread 7 m	Stems	900 mm Stem	Su Maturity Over Mature	rvey Com Bat No E A No	ment: ment: Tree is in southerr neighbou Con Area Granch Apical die back Minor dead woo Major dead woo Did pruning woo	nmost stem at 4 uring property. Prev Insp N/A N/A	n agl. Further der Next Due 18-Jun-23 Leaf/Bud	ae pv. morsprunorum b cay observed in upper o Condition	acterial canker.	
Observations	Height 20 m Root No visual	Spread 7 m defects	Stems	900 mm Stem Major c	Su Maturity Over Mature	rvey Com Bat No E A No	ment: ment: Tree is in southerr neighbou Con Area Granch Apical die back Minor dead woo Major dead woo Did pruning woo	nmost stem at 4 uring property. Prev Insp N/A N/A	n agl. Further der Next Due 18-Jun-23 Leaf/Bud	ae pv. morsprunorum b cay observed in upper o Condition Fair	bacterial canker. canopy structure	

Tree ID: T20					Gene	eral Tre	e Assess	ment (Det	alled)			
	Sarger	nt Cherry					Tag: 1218			Assessor: Oliver L	ower	
	Prunus	s sargenti	1				TPO:			Date: 18-Mar	-22	
						Free Com						
					Su	rvey Com		meter deadwoo ely to fail into so		in canopy overhanging n	nain driveway.	Lowest limb is decayed
Details	Height 13 m	Spread 7 m	Stems	Ø 480 mm	Maturity Mature	Bat No	Con Area	Prev Insp N/A	Next Due 18-Jun-23	Condition Fair		
Observations	Root	,	ı	Stem	Mature		Branch	N/A	Leaf/Bud			
	No visual	defects				ľ	Minor dead woo Major dead woo DId pruning wou	b	Normal			
Work	Category			Action						Priority	Done	
	Remove			Major d	ead wood					6 Months	No	
Tree ID: ⊤21	-	nt Cherry					Tag: 1224			Assessor: Oliver L	ower	
	Prunu	s sargenti	1				TPO:			Date: 18-Mar	-22	
						Free Com		dead and decay	red limb at 2.5m :	agl projecting over drive	May	
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area		Next Due	Condition	way.	
Details	11 m	7 m	1	580 mm	Over Mature	Dal	Con Alea	Prev Insp N/A	18-Jun-23	Fair		
Observations	Root			Stem		E	Branch		Leaf/Bud			
	No visual	defects				n N	Apical die back Ainor dead woo Aajor dead woo Did pruning wou	b	25% dead / a	bsent		
Work	Category			Action						Priority	Done	
	Remove			Faulted	branch/limbs					3 Months	No	

Free ID: T22 Common Walnut Juglans regia			Tag: 1225 TPO: Tree Comment: rvey Comment: Minor deadwood and	hangers noted in tre	Assessor: Oliver Lower Date: 18-Mar-22 angers noted in tree canopy. Tree had 11 stems and originates from		
Details	Height Spread Stems	-	stool. Bat Con Area Prev Insp	Next Due	Condition Fair		
Observations	13 m 7 m Root	1000 mm Over Mature Stem	No N/A Branch	18-Jun-23 Leaf/Bud	Fall		
	No visual defects	Leaning Old pruning wounds Multi stemmed	Minor dead wood Old pruning wounds	Normal			
Work	Category Crown Cleaning	Action To improve appearance			Priority 6 Months	Done No	
Free ID: T23	Common Beech Fagus sylvatica		Tag: 1226 TPO:		Assessor: Oliver L Date: 18-Mar		
Details	Height Spread Stems	Su	Free Comment: rvey Comment: A high quality Beech Bat Con Area Prev Insp	tree with good form Next Due	and vitality. Minor deadv Condition	vood and crossing branches in cano	
	18 m 8 m 1	820 mm Mature	No N/A	18-Jun-23	Good		
Observations	Root Soil compaction	Stem Old pruning wounds	Branch Minor dead wood Old pruning wounds	Leaf/Bud Normal			
Work	Category Crown Cleaning	Action To improve appearance			Priority 1 year	Done No	

Tree Constructions bisinger to strate rotation rotation bisinger to strate rotation rotation bisinger to strate rotation r	Tree ID: T24	Wellingtonia <i>Sequoiadendron gigan</i>	teum	Tag: 1227 TPO:		Assessor: Oliver I Date: 18-Mar	
Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 24.3 m 5 m 1 1000 mm Semi-mature No No NA 18-Jun-23 Good Observations Root Stem Branch Leaf/Bud Good Formity Done Work Category Action See Comment Tag: 1228 Normal Priority Done Tree ID: T25 Common Lime Tree Comment Tree Comment: Survey Comment: Assessor: Oliver Lower Details Height Spread Stem Maturity Bat Con Area Prev Insp No No Tree ID: T25 Common Lime Tree Comment: Survey Comment: Assessor: Oliver Lower Date: 19-Mar-22 Tree Comment: Survey Comment: Alige tree planted as part of a group. Large deadwood sections noted in canopy overhanging lawn. and inform over Mature No NA NA 18-Jun-23 Fair Observations 8 m 1 1100 mm Over Mature No <t< th=""><th></th><th></th><th></th><th>Tree Comment:</th><th></th><th></th><th></th></t<>				Tree Comment:			
24.3 m 5 m 1 1000 mm Semi-mature No N/A 18-Jun-23 Good Observations Roct Stem Branch Leaf/Bud Height Spread No No visual defects Normal Work Category See Comment See Comment See Comment See Comment Priority Done Tree ID: T25 Common Lime Tree Comment: Tree Comment: A traje tree planted as part of a group. Large deadwood sections noted in canopy overhanging lawn. and tree group would benefit from mulching to suppress weed growth below tree and improve soil conditions. Details Height Spread Stem Maturity Bat Con Area Prev Insp Next Due Condition Observations Soil compaction 1100 mm Over Mature No N/A 18-Jun-23 Fair Observations Soil compaction Stem Stem Branch Leaf/Bud Stem Stem Soil compaction Soil compaction No No N/A 18-Jun-23 Fair Work Stem or training wounds Stem or training wounds Aplical die back Normal Normal St			Su			nstall mulch circle to can	opy drip line to alleviate soil compactio
Soil compaction No visual defect No visual defects No vi	Details	• •	-	•			
Work Category Action See Comment Priority Done See Comment See Comment See Comment See Comment 1 year No Tree ID: T25 Common Lime Tree Comment: Tree Comment: Survey Comment: See Comm	Observations	Root	Stem	Branch	Leaf/Bud		
Category Nextor 1 year No See Comment See Comment See Comment 1 year No Tree ID: T25 Common Lime TIlla europaea Tag: 1228 Assessor: Oliver Lower Oliver Lower Tree Comment: Survey Comment: Survey Comment: Survey Comment: Survey Comment: Survey Comment: Observations Main 1 100 mm Over Mature No N/A 18-Jun-23 Fair Observations Root Stem Stem Branch Leaf/Bud Normal Work Category Action Apical die back Major dead wood Old pruning wounds Normal Normal Work Category Action Kation Priority Done		Soil compaction	No visual defect	No visual defects	Normal		
See Comment See Comment See Comment 1 yer No Tree ID: T25 Common Line Tilla europaea Tag: 1228 Assessor: Olive Lower Date: 18-Mar-22 Assessor: Olive Lower Date: 18-Mar-22 Tree Comment: Survey Comment: Survey Comment: Survey Comment: No No No Details Height Spread Stems Ø 26 m 8 m 1 Ø Maturity 1100 mm Bat Con Area Prev Insp NA Next Due Condition NA Fair Observations Root Stem Ø Maturity Old pruning wounds Epicormic growths Barach Con Area Prev Insp NA Normal Fair Work Category Stem Ø Maturity No Bat Con Area Prev Insp NA Normal Fair Work Category Kation Old pruning wounds Apical die back Major dead wood Najor dead wood Najor dead wood Najor dead wood Normal Provity Done	Work	Category	Action			Priority	Done
Tills uropaes TPC: Date: 18-Mar-22 Tree Comment: Survey Sources Survey Sourvey Sources						•	No
Tills uropea TPC: Date: 18-Mar-22 Tree Comment: Survey Sources of a group. Large deadwood sections noted in canopy overhanging lawn. and tree group would benefit from mulching to suppress weed growth below tree and improve soil condition. Details Height Spread Stems Maturity Bat Con Area Prev Insp Next Due Condition 26 m 8 m 1 1100 mm Over Mature No N/A 18-Jun-23 Fair Observations Root Ear/Bud Soil compaction Stem Branch Lear/Bud Soil compaction Old pruming wounds Epicorm: growths Apical die back Minor dead wood Major dead wood Old pruming wounds Normal Normal Work Category Action: Priority Dote	Tree ID: T25	Common Lime		Tag: 1228		Assessor: Oliver I	Lower
Surve Vorwment: A large tree planted as part of a group. Large deadwood sections noted in canopy overhanging lawn. and tree group would berit from mulching to suppress weed growth below tree and improve soil conditions. Details Height Spread Stems Maturity Bat Con Area Prev Insp Next Due Condition 26 m 8 m 1 1100 mm Over Mature No No No 18-Jun-23 Fair Observations Root Stem Branch Leaf/Bud Soil compaction Old pruning wounds Epicormic growths Apical die back Minor dead wood Major de		Tilia europaea				Date: 18-Mar	-22
Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 26 m 8 m 1 1100 mm Over Mature No N/A 18-Jun-23 Fair Observations Root Stem Old pruning wounds Branch Leaf/Bud Soil compaction Old pruning wounds Apical die back Normal Normal Work Category Action Priority Done				Tree Comment:			
Mark Fair Observations Root Stem Stem Branch Leaf/Bud Ver Ver Mark	Details	Height Spread Stem	ns Ø Maturity	conditions.			Jowin below tree and improve soil
Work Category Action Action Apical die back Normal Work Category Action Action Priority Done	Dotailo	0	-				
Sucker growth Epicormic growths Minor dead wood Major dead wood Old pruning wounds Work Category Action Priority Done	Observations	Root	Stem	Branch	Leaf/Bud		
				Minor dead wood Major dead wood	Normal		
RemoveMajor dead wood6 MonthsNo							
	Work	Category	Action			Priority	Done
	Work					•	
	Work					•	
	Work					•	
	Work					•	
	Work					•	

				Gene	eral Ire	e Assess	sment (Det	ailed)			
Commo	n Yew					Tag: 1230			Assessor: Oliver	Lower	
Taxus b	vaccata					-			Date: 18-Ma	ır-22	
				Su	rvey Com	ment: Tree has	s good vitality.				
Height S	-	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
5 m	3 m	1	300 mm	Semi-mature	No		N/A	18-Jun-23	Good		
Root			Stem		E	Branch		Leaf/Bud			
No visual de	efects		Old prur	ning wounds				Normal			
					C	na pruning wou	unas				
Category			Action						Priority	Done	
No action			Unspecif	fied						No	
Cedar o	of Lebanc	 วท				Tag: N/A			Assessor: Oliver	Lower	
Cedrus	libani								Date: 18-Ma	ır-22	
				Su	rvey Com	ment: A very la	arge, dead stump	o. Fell to ground I	evel and grind out stun	np.	
Height S	•	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
4 m	2 m	1	1200 mm	Dead	No		N/A	18-Jun-23	Poor		
Root			Stem		E	Branch		Leaf/Bud			
No visual de	efects				N	lajor dead woo	d	All dead / abs	sent		
Category			Action						Priority	Done	
Fell			Fell and	remove stump(s)					1 year	No	
Magnoli	ia					Tag: 1231			Assessor: Oliver	Lower	
						TPO:			Date: 18-Ma	ır-22	
					Tree Com	ment:					
				Su	rvey Com	ment: A Magno	olia stellata. Tree	has normal Vital	ity.		
Height S	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
6 m	5 m	1	220 mm	Mature	No		N/A	18-Jun-23	Good		
Root			Stem		E	Branch		Leaf/Bud			
Soil compar	ction		Bifurcat∉	ed	C	Did pruning wou	unds	Normal			
Category			Action						Prioritv	Done	
No action				n					,	No	
	Height S 5 m Root No visual de Category No action Cedar or Cedrus Cedar or Cedar or Cedrus Cedar or Cedrus Height S 4 m Root No visual de Category Fell Magnolii Magnolii Magnolii Category Fell Fell Soil compact	5 m 3 m Root No visual defects Cetegory No action Cedar of Leband Cedar of Leband Cedrus libani Height Spread 4 m 2 m Root No visual defects Category Fell Magnolia Magnolia Spp. Height Spread 6 m 5 m Root Soil compaction Category Soil compaction	Taxus baccataHeightSpreadStems5 m3 m1Root3 m1No visual defectsCategoryNo actionCedar of LebanonCedar of LebanonCedrus libaniHeightSpreadStems4 m2 m1RootNo visual defects1No visual defectsSpreadStems6 m5 m1RootSpreadStems6 m5 m1Root5 m1Root5 m1Root5 m1Root5 m1Root5 m1Soil compaction5 m	Taxus baccata Ø 5 m 3 m 1 300 mm 5 m 3 m 1 300 mm Root Stem Old prur No visual defects Old prur Category Action No action Unspeci Cedar of Lebanon Cedrus libani Cedarus libani Ø 4 m 2 m 1 Root Stems Ø A m 2 m 1 Root Stem Stem No visual defects Stem Magnolia Magnolia Spp. Action Magnolia Spp. Yell and Stem Root 5 m 1 220 mm Root 5 m 1 220 mm Root Stem Bifurcate Soil compaction Bifurcate	Common Yew Taxus baccata Su Height Spread Stems Ø Maturity 5 m 3 m 1 300 mm Semi-mature Root Stem Old pruning wounds Stem No visual defects Old pruning wounds Action No action Unspecified Su Cedar of Lebanon Cedrus libani Su Cedar of Lebanon Cedrus libani Su Height Spread Stems Ø Magnotia Magnotia Stem Stem No visual defects Stem Fell and remove stump(s) Su Magnolia Magnolia Magnolia Stem Su Magnolia Spread Stems Ø Maturity 6 m 5 m 1 220 mm Mature Root Stem Stem Su Su Magnolia Magnotia Bifurcated Stem Su Soil compaction Bifurcated Stem Su Su	Common Yew Taxus baccata Tree Common Survey Common Survey Common Height Spread Stems Ø Maturity Bat 5 m 3 m 1 300 mm Semi-mature No Root Stem E Old pruning wounds M M No visual defects Old pruning wounds M M C Category Action Unspecified Tree Common Cedar of Lebanon Cedarus libani Tree Common Survey Common Cedar of Lebanon Cedarus libani Tree Common Survey Common Height Spread Stems Ø Maturity Bat 4 m 2 m 1 1200 mm Dead No Root Stem E Magnolia Magnolia Spp. Tree Common Magnolia Magnolia Spp. Tree Common Survey Common Survey Common Magnolia Magnolia Spp. Maturity Bat Survey Common Height Spread Stems Ø Maturity Bat 6 m 5 m 1 220 mm<	Common Yew Tag: 1230 Taxus baccata TPO: Tree Comment: Survey Comment: Tree has S m 3 m 1 300 mm Semi-mature No Root Stem Branch Minor dead wood Old pruning wounds Minor dead wood Old pruning wounds No visual defects Old pruning wounds Minor dead wood Old pruning wounds Tree Comment: Cedar of Lebanon Category Action Tree Comment: Cedar of Lebanon Cedrus Ilbani Tree Comment: Survey Comment: A very la Height Spread Stems Ø Maturity Bat Con Area 4 m 2 m 1 1200 mm Dead No No Root Stem Branch Major dead wood Major dead wood No visual defects Ø Maturity Bat Con Area Yea Tag: 1200 mm Dead No Root Stem Branch Major dead wood No visual defects Major dead mode Tree Comment: Survey Comment: A Wagned Magnolia Spp. <td< td=""><td>Common Yew Tag: 1230 Taxus baccata TPO: Tree Comment: Survey Comment: Tree has good vitality. Height Spread Stems Ø Maturity Bat Con Area Prev Insp 5 m 3 m 1 300 mm Semi-mature No N/A Root Stem Branch Minor dead wood Old pruning wounds Minor dead wood No visual defects Old pruning wounds Minor dead wood Old pruning wounds Old pruning wounds Category Action Unspecified Teg: N/A TPO: Cedar of Lebanon Tag: N/A TPO: Tree Comment: Survey Comment: A very large, dead stump 4 m 2 m 1 1200 mm Dead No N/A Root Stem Branch N/A Root N/A Root Stem Branch Major dead wood N/A Root Stem Branch N/A No visual defects Major dead wood N/A TPO: Fell Fell and remove stump(s) TPO: Tree Comment:</td></td<> <td>TP0: Tree Comment: Survey Comment: Tree has good vitality. Height Spread Stems Ø Maturity Bat Con Area Pev Insp Next Due 5 m 3 m 1 300 mm Semi-mature No N/A 18-Jun-23 Root 3 m 1 300 mm Semi-mature No Minor dead wood Old pruning wounds Normal No visual defects Old pruning wounds Minor dead wood Old pruning wounds Minor dead wood Old pruning wounds Normal Category No action Action Tag: N/A TPO: Tree Comment: Survey Comment: A very large, dead stump. Fell to ground I Cedar of Lebanon Cedrus Ilbani Ø Maturity Bat Con Area Prev Insp Next Due 4 m 2 m 1 1200 mm Dead No N/A 18-Jun-23 Root Stem Branch Leaf/Bud A movisual defects Ø Maturity Bat Con Area Prev Insp Next Due 4 m 2 m 1 1200 mm Dead No N/A 18-Jun-23 Root Kation Fell</td> <td>Common Yew Taxus baccata Tag: 1230 TPO: Tree Comment: Survey Comment: Tree has good vitality. Assessor: Other Date: 18-Ma Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 5 m 3 m 1 300 mm Semi-mature No N/A 18-Jun-23 Good Root Stem Branch Leat/Bud Normal Old pruning wounds Normal No visual defects Old pruning wounds Old pruning wounds Minor dead wood Old pruning wounds Normal Priority No action Unspecified Tree Comment: Survey Comment: A very large, dead stump. Fell to ground level and grind out sture Tree Comment: A very large, dead stump. Fell to ground level and grind out sture Unspecified No N/A 18-Jun-23 Poor 4 m 2 m 1 1200 mm Dead No N/A 18-Jun-23 Poor 4 m 2 m 1 1200 mm Dead No N/A 18-Jun-23 Poor 4 m 2 m 1 1200 mm Dead No N/A 18-Jun-23 Poor Root Stem Branch</td> <td>Common Yow Taxus baccala Tag: 1230 TPO: Tree Comment: Survey Comment: Tree has good vitality. Assessor: Date: 18-Mar-22 Output: Date: 18-Mar-22 Height Spread Stems 5 m Ø Maturity 300 mm Bat Semi-mature No N/A Next Due 18-Jun-23 Condition Good Condition Good Roct No visual defects Stem Old pruning wounds Bat Stem Deach Branch Leat/Bud Leat/Bud Normal Normal Category No action Action Unspecified Tag: N/A Unspecified Tag: N/A Tree Comment: Survey Comment: A very large, dead stump. Fell to ground level and grind out stump. Dore No Height Spread Stems Category No visual defects Ø Maturity Dead Bat No Condrea Prev Insp Prev Insp N/A Next Due Survey Comment: A very large, dead stump. Fell to ground level and grind out stump. Height Spread Stems 4 m Ø Maturity Doo No Bat No Condrea Prev Insp N/A Next Due No Condition Condition Height Spread Stems Fell Ø Maturity No Bat No Condrea Prev Insp N/A Next Due No Condition All dead / absent Magnolia Magnolia Signorm Ø Maturity No Bat No Con Area No Prev Insp N/A Next Due Survey Comment: A Magnola stellata. Tree has normal Vitality.</td>	Common Yew Tag: 1230 Taxus baccata TPO: Tree Comment: Survey Comment: Tree has good vitality. Height Spread Stems Ø Maturity Bat Con Area Prev Insp 5 m 3 m 1 300 mm Semi-mature No N/A Root Stem Branch Minor dead wood Old pruning wounds Minor dead wood No visual defects Old pruning wounds Minor dead wood Old pruning wounds Old pruning wounds Category Action Unspecified Teg: N/A TPO: Cedar of Lebanon Tag: N/A TPO: Tree Comment: Survey Comment: A very large, dead stump 4 m 2 m 1 1200 mm Dead No N/A Root Stem Branch N/A Root N/A Root Stem Branch Major dead wood N/A Root Stem Branch N/A No visual defects Major dead wood N/A TPO: Fell Fell and remove stump(s) TPO: Tree Comment:	TP0: Tree Comment: Survey Comment: Tree has good vitality. Height Spread Stems Ø Maturity Bat Con Area Pev Insp Next Due 5 m 3 m 1 300 mm Semi-mature No N/A 18-Jun-23 Root 3 m 1 300 mm Semi-mature No Minor dead wood Old pruning wounds Normal No visual defects Old pruning wounds Minor dead wood Old pruning wounds Minor dead wood Old pruning wounds Normal Category No action Action Tag: N/A TPO: Tree Comment: Survey Comment: A very large, dead stump. Fell to ground I Cedar of Lebanon Cedrus Ilbani Ø Maturity Bat Con Area Prev Insp Next Due 4 m 2 m 1 1200 mm Dead No N/A 18-Jun-23 Root Stem Branch Leaf/Bud A movisual defects Ø Maturity Bat Con Area Prev Insp Next Due 4 m 2 m 1 1200 mm Dead No N/A 18-Jun-23 Root Kation Fell	Common Yew Taxus baccata Tag: 1230 TPO: Tree Comment: Survey Comment: Tree has good vitality. Assessor: Other Date: 18-Ma Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 5 m 3 m 1 300 mm Semi-mature No N/A 18-Jun-23 Good Root Stem Branch Leat/Bud Normal Old pruning wounds Normal No visual defects Old pruning wounds Old pruning wounds Minor dead wood Old pruning wounds Normal Priority No action Unspecified Tree Comment: Survey Comment: A very large, dead stump. Fell to ground level and grind out sture Tree Comment: A very large, dead stump. Fell to ground level and grind out sture Unspecified No N/A 18-Jun-23 Poor 4 m 2 m 1 1200 mm Dead No N/A 18-Jun-23 Poor 4 m 2 m 1 1200 mm Dead No N/A 18-Jun-23 Poor 4 m 2 m 1 1200 mm Dead No N/A 18-Jun-23 Poor Root Stem Branch	Common Yow Taxus baccala Tag: 1230 TPO: Tree Comment: Survey Comment: Tree has good vitality. Assessor: Date: 18-Mar-22 Output: Date: 18-Mar-22 Height Spread Stems 5 m Ø Maturity 300 mm Bat Semi-mature No N/A Next Due 18-Jun-23 Condition Good Condition Good Roct No visual defects Stem Old pruning wounds Bat Stem Deach Branch Leat/Bud Leat/Bud Normal Normal Category No action Action Unspecified Tag: N/A Unspecified Tag: N/A Tree Comment: Survey Comment: A very large, dead stump. Fell to ground level and grind out stump. Dore No Height Spread Stems Category No visual defects Ø Maturity Dead Bat No Condrea Prev Insp Prev Insp N/A Next Due Survey Comment: A very large, dead stump. Fell to ground level and grind out stump. Height Spread Stems 4 m Ø Maturity Doo No Bat No Condrea Prev Insp N/A Next Due No Condition Condition Height Spread Stems Fell Ø Maturity No Bat No Condrea Prev Insp N/A Next Due No Condition All dead / absent Magnolia Magnolia Signorm Ø Maturity No Bat No Con Area No Prev Insp N/A Next Due Survey Comment: A Magnola stellata. Tree has normal Vitality.

					00110			ment (Det					
Free ID: T29		y Birch					Tag: 1232			Assessor:			
	Betula	a pubescei	15				TPO:			Date:	18-Mar-22		
						Free Com							
					Su	rvey Com	ment: Tree has	low vitality due	to soil compaction	in.			
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition			
	12 m	6 m	1	290 mm	Mature	No		N/A	18-Jun-23	Fair			
Observations	Root			Stem		E	ranch		Leaf/Bud				
	Soil comp Soil erosi			Old prur	ning wounds		pical die back linor dead woo	d	25% dead / a Small / sparse				
Work	Category			Action						Priority		Done	
	No action			No actio	n							No	
Free ID: T31	Holm	Oak					Tag: 1234			Assessor:	Oliver Low	er	
	Querc	cus ilex					TPO:			Date:	18-Mar-22		
					1	Free Com	nent:						
					Su	rvey Comi			hout canopy overl on from adjacent :		Reduce ca	nopy concentra	ating on lower late
Details	-	-	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition			
	13 m	9 m	1	590 mm	Semi-mature	No		N/A	18-Jun-23	Fair			
Observations	Root			Stem		E	ranch		Leaf/Bud				
	Soil comp	paction		Bark wo Old prur	unds ning wounds	C	linor dead woo Ild pruning wou tubs		Normal				
Work	Category			Action						Priority		Done	
	Reduce cr	own(s)		By 2.5m	ı					1 ye		No	
	Remove			-	ead wood					6 Mont		No	
age 23				sessment					TreeMinder				24/03/2022

ree ID: T32		gtonia <i>piadendror</i>	n giganteu	m			Tag: 1235 TPO:			Assessor: Oliver Date: 18-Ma		
						Free Com						
					Sur	rvey Com				y overhanging busy peo izosphere and reduce s	lestrian area. Soil compaction a oil compaction.	and
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	21 m	8 m	1	143 mm	Semi-mature	No		N/A	18-Jun-23	Fair		
Observations	Root			Stem		E	Branch		Leaf/Bud			
	Soil comp Soil erosid				ining wounds marks / slime flux	Ν	Ainor dead woo Aajor dead woo Dld pruning woo	d	Normal			
Work	Category			Action						Priority	Done	
	Remove			Major (dead wood					3 Months	No	
	See Comm	nent		See Co	mment					1 year	No	
Tree ID: T33	Comm	non Horse	Chestnut				Tag: N/A			Assessor: Oliver	Lower	
	Aescu	lus hippod	castanum				TPO:			Date: 18-Ma	r-22	
						Free Com		ss to tree due to	Hera's fencing. E	Bench being constructed	I beneath tree. Tree has norma	al vitalit
					oui							
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
Details	Height 8 m	Spread 3 m	Stems	Ø 180 mm		Bat No	Con Area	Prev Insp N/A	Next Due 18-Jun-23	Condition Fair		
Details Observations	-	-			Maturity	No	Con Area Branch	-				
	8 m	3 m		180 mm Stem	Maturity	No E		N/A	18-Jun-23			
	8 m Root	3 m		180 mm Stem Old pru	Maturity Young Ining wounds	No E	Branch	N/A	18-Jun-23 Leaf/Bud		Done	

Γree ID: ⊤34	Weep	ing Willow	V				Tag: 1236			Assessor: Oliver	Lower	
	Salix	chrysocon	na				TPO:			Date: 18-Mar	-22	
						ree Com						
					Sur	vey Com				rimary limb projecting w ations made to reduce cl	rest as prescribed. Also reduce hance of failure.	second
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	13 m	9 m	1	500 mm	Mature	No		N/A	18-Jun-23	Fair		
Observations	Root			Stem		I	Branch		Leaf/Bud			
	No visual	defects		Old pru Ivy cov	ining wounds ered	(Minor dead woo Old pruning wou Stubs Ivy in crown		Normal			
Work	Category			Action						Priority	Done	
	lvy			Sever o	only					6 Months	No	
	Reduce la	teral limbs	5	By 3.0n	m to shape					6 Months	No	
ree ID: T35	Comn	non Oak					Tag: 1239			Assessor: Oliver	Lower	
	Quero	cus robur					TPO:			Date: 18-Mar	-22	
						ree Com						
							ment: Tree has			date from various points	on its stem and primary limb ss at next survey for retention.	
Details	Height	Spread	Stems	Ø			ment: Tree has	are characterist Prev Insp		date from various points us colonisation. Re asses Condition	on its stem and primary limbs	
Details	Height 14 m		Stems	Ø 855 mm	Sur	vey Com	features	are characterist	ic of Honey Fung	date from various points us colonisation. Re asses	on its stem and primary limbs	
Details Observations	_	Spread			Sur Maturity	Bat No	features	are characterist Prev Insp	ic of Honey Fung Next Due	date from various points us colonisation. Re asses Condition	on its stem and primary limbs	
	14 m	Spread 9 m		855 mm Stem Old pru	Sur Maturity Semi-mature Ining wounds marks / slime flux	Bat No	features Con Area	are characterist Prev Insp N/A d	ic of Honey Fung Next Due 18-Jun-23	date from various points us colonisation. Re asses Condition Poor Ibsent	on its stem and primary limbs	
	14 m Root	Spread 9 m		855 mm Stem Old pru Stress r	Sur Maturity Semi-mature Ining wounds marks / slime flux emmed	Bat No	Con Area Con Area Branch Apical die back Minor dead woo Major dead woo Old pruning wou	are characterist Prev Insp N/A d	ic of Honey Fungi Next Due 18-Jun-23 Leaf/Bud 50% dead / a	date from various points us colonisation. Re asses Condition Poor Ibsent	on its stem and primary limbs	
Observations	14 m Root Soil comp	Spread 9 m		855 mm Stem Old pru Stress r Multi st	Sur Maturity Semi-mature Ining wounds marks / slime flux emmed	Bat No	Con Area Con Area Branch Apical die back Minor dead woo Major dead woo Old pruning wou	are characterist Prev Insp N/A d	ic of Honey Fungi Next Due 18-Jun-23 Leaf/Bud 50% dead / a	date from various points us colonisation. Re asses Condition Poor	on its stem and primary limbs at next survey for retention.	
Observations	14 m Root Soil comp Category	Spread 9 m		855 mm Stem Old pru Stress r Multi st	Sur Maturity Semi-mature Ining wounds marks / slime flux remmed	Bat No	Con Area Con Area Branch Apical die back Minor dead woo Major dead woo Old pruning wou	are characterist Prev Insp N/A d	ic of Honey Fungi Next Due 18-Jun-23 Leaf/Bud 50% dead / a	date from various points us colonisation. Re asses Condition Poor Ibsent	on its stem and primary limbs as at next survey for retention.	

Free ID: T36	Comr	non Ash					Tag: 1240			Assessor: Oliver	lower	
		nus excelsi	ior				TPO:			Date: 18-Ma		
						Tree Com	ment:					
					Su	rvey Com	hispidus on the w	fungal fruiting k vestern side of tl	body noted at 6.8 he tree. Inspect s	throughout canopy ove m agl projecting from a ite once dead limb remo nagement may be requ	dead limb unior oved and ascerta	n close to the main ster
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	26 m	9 m	3	1450 mm	Mature	No		N/A	18-Jun-23	Fair		
Observations	Root			Stem		E	Branch		Leaf/Bud			
	No visua	I defects		Old pru Multi st	ning wounds emmed	ľ	Minor dead woo Major dead woo Old pruning wou	d	Normal			
Work	Category			Action						Priority	Done	
	Remove			Major d	ead wood					3 Months	No	
ree ID: ⊤37	Birch	'Youngii'					Tag: 1241			Assessor: Oliver	Lower	
	Betul	'a youngii				Tree Com	TPO:			Date: 18-Ma	ır-22	
Details	Height 7 m	-		Ø 500 mm	Maturity	Bat		g SE as prescrib Prev Insp	Next Due	g wounds around tree s ay at several points. Condition Fair	structure. Reduc	e lowest lateral limb
	7 m	Spread 7 m	Stems	500 mm		Bat No	projectin Con Area	ig SE as prescrib	bed. Limb has dec Next Due 18-Jun-23	ay at several points.	structure. Reduc	e lowest lateral limb
Details Observations	_	7 m		500 mm Stem	Maturity	Bat No I	projectin	g SE as prescrib Prev Insp N/A ding d	Next Due	ay at several points.	structure. Reduc	e lowest lateral limb
	7 m Root	7 m I defects		500 mm Stem	Maturity Over Mature	Bat No I	projectin Con Area Branch Damage / woun Minor dead woo Old pruning wou	g SE as prescrib Prev Insp N/A ding d	bed. Limb has dec Next Due 18-Jun-23 Leaf/Bud	ay at several points.	structure. Reduc	e lowest lateral limb
Observations	7 m Root No visua	7 m I defects	1	500 mm Stem Old pru	Maturity Over Mature ning wounds	Bat No I	projectin Con Area Branch Damage / woun Minor dead woo Old pruning wou	g SE as prescrib Prev Insp N/A ding d	bed. Limb has dec Next Due 18-Jun-23 Leaf/Bud	ay at several points. Condition Fair		e lowest lateral limb
Observations	7 m Root No visua	7 m I defects	1	500 mm Stem Old pru Action	Maturity Over Mature ning wounds	Bat No I	projectin Con Area Branch Damage / woun Minor dead woo Old pruning wou	g SE as prescrib Prev Insp N/A ding d	bed. Limb has dec Next Due 18-Jun-23 Leaf/Bud	ay at several points. Condition Fair Priority	Done	e lowest lateral limb

'ree ID: T38	Atlas	Cedar					Tag: 1242			Assessor: Oliver L	Lower
	Cedro	us atlantica	7				TPO:			Date: 18-Mar	22
					•	Tree Com	nent:				
					Su	rvey Comi	through Install m	limb loss. Tree l	ocated in high oc	cupancy area. Reduce ca	nd tree structure which have occurred anopy concentrating on lateral limbs. nment and reduce stress to tree. Limb
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	14.2 m	8 m	1	713 mm	Semi-mature	No		N/A	18-Jun-23	Fair	
Observations	Root			Stem		E	Branch		Leaf/Bud		
	Soil com	paction		Bark wo Old prui Jagged	ning wounds	M C S	amage / woun linor dead woo lajor dead woo DId pruning woo tubs linor cavities	d d	Normal		
Work	Category	,		Action						Priority	Done
	Reduce c			By 2.5n	า					3 Months	No
	See Comr	nent		See Cor	mment					2 Years	No
ree ID: T39	Atlas	Cedar					Tag: Pink dot			Assessor: Oliver L	Lower
	Cedro	us atlantica	7				TPO:			Date: 18-Mar	22
						Tree Comi rvey Comi		a large area of	bark damage/rer	noval. Long term retentio	on of tree not possible.
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	·
	7 m	3 m	1	285 mm	Young	No		N/A	18-Jun-23	Poor	
	Root			Stem		E	Branch		Leaf/Bud		
Observations		l defects		Bark wo Jagged		Ν	linor dead woo	d	Normal		
Observations	No visua										
Observations Work	No visua			Action						Priority	Done

					Gene	eral Tre	e Assess	ment (Det	ailed)			
Tree ID: T40	Color	ado Blue S	spruce				Tag: 1243			Assessor:	Oliver Lower	
	Picea	pungens	var glauca				TPO:			Date:	18-Mar-22	
						Tree Com						
					Su	rvey Com	ment: Tree has	slight lean and	normal form.			
Details	Height	-		ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	7 m	2 m	1	205 mm	Young	No		N/A	18-Jun-23	Fair		
Observations	Root			Stem		E	Branch		Leaf/Bud			
	Soil com	paction		Old pru	ning wounds	Ν	linor dead woo	d	Normal			
Work	Category			Action						Priority	Done	
	No action			No actio	on						No	
Tree ID: T41	Comp	non Beech					Tag: 1244			Assessor	Oliver Lower	
		non Beech s sylvatica					Tag: 1244				18-Mar-22	
	, agus	, synvalled			-	Tree Com				Duit.		
							ment: A young	Beech tree.				
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
Dotailo	9 m	3 m	1	295 mm	Young	No	oon Area	N/A	18-Jun-23	Fair		
Observations	Root			Stem		E	Branch		Leaf/Bud			
	Soil com	paction		Bark wo	ounds ning wounds		linor dead woo Id pruning wou		Normal			
Work	•									_	_	
WOIK	Category			Action						Priority	Done	
	No action			No actio	on						No	
Tree ID: T42	Norw	ay Maple					Tag: 1245			Assessor:	Oliver Lower	
	Acer	platanoide.	'S				TPO:			Date:	18-Mar-22	
						Tree Com						
					Su	rvey Com	ment: Tree has	small bench are	ound base. Tree I	has normal vitalit	y.	
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	8 m	5 m	1	218 mm	Semi-mature	No		N/A	18-Jun-23	Good		
Observations	Root			Stem		E	Branch		Leaf/Bud			
	No visual	defects		Old pru	ning wounds	C	Id pruning wou	inds	Normal			
Work	Category			Action						Priority	Done	
	No action			No actio	on						No	
Page 28				ssessment					TreeMinder			24/03/2022

Querous cerris TPO: Date:::18-Mar-22 Tree Comment: Catagory Stem File Comment: Catagory Bate: On Area Previnsp Next Due Condition Good Details Height Sread Stem Maturity Bat Con Area Previnsp Next Due Condition Good Observations Root Stem Stem Bat No No Next Due Condition Good Work Category Crateguesus No visual defect Minor dead wood Major dead wood Of pruning wounds Normal Normal Tree ID: T44 Common Hawthorn Crateguesus Stem Teg:: 1247 No Assessors: Oliver Lower Date:: 18-Mar-22 Details Height Spread Stem Note Naturity Bat Con Area Previnsp Assessors: Oliver Lower Date:: 18-Mar-22 Tree ID: T44 Common Hawthorn Crateguesus Stem Maturity Bat Con Area Previnsp Next Due Condition Fair Details Height Spread Stem Maturity Bat Con Area Previnsp Next Due Condition Fair	Free ID: T43	Turke	y Oak					Tag: 1246			Assessor: Oliver	ower
Survey Commentative Data with good form and normal vitality. Large deadwood sections noted througho candidation of the normal vitality. Large deadwood sections noted througho candidation of the normal vitality. Large deadwood sections noted througho candidation of the normal vitality. Large deadwood sections noted througho candidation of the normal vitality. Large deadwood sections noted througho candidation of the normal vitality. Large deadwood sections noted througho candidation of the normal vitality. Large deadwood sections noted througho candidation of the normal vitality. Large deadwood sections noted througho candidation of the normal vitality. Large deadwood sections noted througho candidation of the normal vitality. Large deadwood sections noted througho candidation of the normal vitality. Large deadwood sections noted througho candidation of the normal vitality. Large deadwood sections noted througho candidation of the normal vitality. Large deadwood sections noted througho candidation of the normal vitality. Large deadwood sections noted througho candidation of the normal vitality. Large deadwood sections noted througho candidation of the normal vitality. Large deadwood sections noted througho candidation of the normal vitality. Large deadwood sections noted througho candidation of the normal vitality. Large deadwood sections noted througho candidation of the normal vitality. Large deadwood sections noted througho candidation of the normal vitality. Large deadwood sections noted througho candidation of the normal vitality. Large deadwood sections noted througho candidation of the normal vitality. Large deadwood sections noted througho candidation of the normal vitality. Large deadwood sections noted througho candidation of the normal vitality. Large deadwood sections noted througho candidation of the normal vitality. Large deadwood sections noted througho candidation of the normal vitality. Large deadwood sectins not not normal vitality. Large deadwood sect			5					-				
Details Height Spread Stem Bat Con Area Prev Insp Next Due Condition 27 m 13 m 1 1050 mm Mature No No N/A 18-Jun-23 Good Observations Root Image: Stem Singling and Stem							Tree Com	ment:				
12 m 13 m 1 1050 mm Mature No No N/A 18. Jun-23 Good Observations Root Stem Stem Branch Leaf/Bud Normal Work Category Action Major dead wood Minor dead wood Normal Normal Work Category Action Tag: 1247 Fag: 1247 Seessor: Oliver Lower Tree ID: T44 Common Hawthorn Crataegus monogyna Ø Mature No No No No did Hawthorn tree. Details Height Spread Stems of m Ø Mature No No N/A 18- Jun-23 Condition Observations Keot Ø Mature No Tag: 1247 Fag: 1247 Fassessor: Oliver Lower Date: 18- Mar-22 Details Height Spread Stems of m Ø Mature No No N/A 18- Jun-23 Fair Observations Foot Ø Mature No No N/A 18- Jun-23 Fair Work Cagory Attion Mat						Su	rvey Comi				ormal vitality. Large dea	adwood sections noted throughout
Observations Root Stem Branch Leat/Bud No visual defects No visual defect Minor dead wood Old pruning wounds Normal Work Category Remove Action Major dead wood Tag: 1247 TPO: TPO: TPO: TPO: TPO: Priority Done No Image: Common Hawthorn Crataegus monogyna Common Hawthorn Crataegus monogyna Tag: 1247 TPO: TPO: Tree Comment: Surve Comment: Surve Comment: An old Hawthorn tree. Assessor: Oliver Lower Date: 18-Mar-22 Details Height Spread Stems 6 m 5 m 2 Maturity 350 mm Bat Over Mature Con Area Prev Insp No/ Next Due Na/A Condition Fair Observations Koot No visual defects Stem Old pruning wounds Branch Minor dead wood Old pruning wounds Next Due Normal Condition Fair Work Category Action Stem Old pruning wounds Branch Minor dead wood Old pruning wounds Next Due Normal Condition Fair Fair	Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
No visual defects No visual defect Minor dead wood Major dead wood Old pruning wounds Normal Work Category Remove Action Major dead wood Section Sectio		27 m	13 m	1	1050 mm	Mature	No		N/A	18-Jun-23	Good	
Work Categor Action Priority Done Remove Major dead wood 1 year No Free ID: T44 Common Hawthorn Crataegus monogyna Tag: 1247 TFO: Crataegus monogyna Assessor: Oliver Lower Date: 18-Mar-22 Details Height Spread Stems 6 m Spread Stems 9 m Maturity 350 mm Bat Over Mature Con Area No Prev Insp NA Next Due 18-Jun-23 Condition Fair Observations Root No visual defects Stem Old pruning wounds Bat No Con Area No Prev Insp NA Next Due 18-Jun-23 Condition Fair Work Category Action Stem Old pruning wounds Branch Minor dead wood Old pruning wounds Normal Work Category Action Yone Priority Done	Observations	Root			Stem		B	Branch		Leaf/Bud		
Victor Major dead wood Tag: 1247 Assessor: Oliver Lower Tree ID: T44 Common Hawthorn Crataegus monogyna Tag: 1247 Assessor: Oliver Lower Tree Comment: Crataegus monogyna Tree Comment: Survey Comment: An old Hawthorn tree. Date: 18-Mar-22 Details Height Spread Stems & Ø Maturity Bat Con Area Prev Insp 0 Ver Mature No No Observations Root No visual defects Stem Old pruning wounds Branch Minor dead wood Old pruning wounds Leaf/Bud Normal Normal		No visual	defects		No visu	al defect	N	lajor dead woo	d	Normal		
Image: Instrument of the second se	Work	Category			Action						Priority	Done
Crataegus monogina TPC: Date: 18-Mar-22 Tree Comment: Survervent: An old Hawthorn tree. Date: 18-Mar-22 Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition Observations Root 350 mm Ote Mature No Brach Leaf/Bud Fair Work Category Action Action Stems Brach Leaf/Bud Proving Done		Remove			Major c	lead wood					1 year	No
Tree Comment: Survey Comment: An old Hawthorn tree. Details Height Spread Stems Ø Maturity Bat No Con Area Prev Insp Next Due No/ Condition Fair Observations 6 m 5 m 2 350 mm Over Mature No N/A 18-Jun-23 Fair Observations Root Stem Old pruning wounds Branch Leaf/Bud Vermal Vermal Work Category Action Action Vermal Normal Priority Done	Γree ID: ⊤44							-				
Details Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition Observations 6 m 5 m 2 350 mm Over Mature No N/A Na 18-Jun-23 Fair Observations Root Stem Old pruning wounds Branch Leaf/Bud Vermal Work Category Action Action Minor dead wood Old pruning wounds Normal Proving Proving Normal		Clala	egus mone	Jyyna							Date. 18-IMA	-22
6 m 5 m 2 350 mm Over Mature No N/A 18-Jun-23 Fair Observations Root Stem Branch Leaf/Bud No visual defects Old pruning wounds Minor dead wood Old pruning wounds Normal Work Category Action Stem Priority Done									awthorn tree.			
Observations Root Stem Branch Leaf/Bud No visual defects Old pruning wounds Minor dead wood Old pruning wounds Normal Work Category Action 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 Normal Work Category Action Priority Done		6 m	5 m	2	350 mm	Over Mature	No		N/A	18-Jun-23	Fair	
Work Category Action Priority Done	Observations	Root			Stem		E	Branch		Leaf/Bud		
		No visual	defects		Old pru	ning wounds				Normal		
No action No action No	Work	Category			Action						Priority	Done
		No action			No acti	on						No

Tree ID: T45	Commo	on Hornbe	am				Tag: 1250			Assessor: Oliver	Lower	
		us betulus					TPO:			Date: 19-Ma		
						Tree Com	ment:					
					S	urvey Com	Large de	adwood section				rescribed. Sever Ivy. od from canopy and sing
Details	Height 21 m	Spread 9 m	Stems 2	Ø 700 mm	Maturity Mature	Bat No	Con Area	Prev Insp N/A	Next Due 19-Jun-23	Condition Fair		
		9 111	Z		Wature			N/A		i an		
Observations	Root			Stem			Branch		Leaf/Bud			
	Soil compa	action		Leaning Old pruni Stubs Ivy cover	ng wounds ed		Damage / woun Minor dead woo Major dead woo Old pruning wou Stubs Ivy in crown	d d	Normal			
Work	Category			Action						Priority	Done	
	Reduce fau	Ited limbs	/stems	By 5.0m						Critical	No	
	Remove			Major de	ad wood					3 Months	No	
Free ID: T46	Commo	on Ash <i>us excelsid</i>					Tag: 1251 TPO:			Assessor: Oliver		
	FTAXINU	us exceisio				Tree Com	-			Date: 19-Ma	-22	
					S		ment: A large A			e two stems has compre ce this stem as prescrib		union at base. Stem ha stop proliferation.
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	30 m	8 m	2	850 mm	Mature	No		N/A	19-Jun-23	Fair		
Observations	Root			Stem			Branch		Leaf/Bud			
	Soil compa	action		Leaning Ivy cover Bifurcated Tight unio	b	I	Apical die back Minor dead woo Major dead woo		25% dead / a Small / sparse			
Work	Category			Action						Priority	Done	
	Reduce fau	ilted limbs	s/stems	By 5.0m						3 Months	No	

Tree ID: T47		non Oak					Tag: 1252			Assessor: Olive		
	Quero	cus robur					TPO:			Date: 19-M	ar-22	
						Tree Com						
					Su	rvey Com	ment: A slende	r Oak located w	ithin the play area	. Soil compaction prev	alent throughout roo	oting environment.
Details	Height 25 m	Spread 6 m	Stems 1	Ø 500 mm	Maturity Semi-mature	Bat No	Con Area	Prev Insp N/A	Next Due 19-Jun-23	Condition Fair		
Observations	Root			Stem		E	Branch		Leaf/Bud			
	Soil com	paction		Bark w	ounds	N	linor dead woo	d	Normal			
Work	Category			Action						Priority	Done	
	No action			No acti	on					-	No	
ree ID: T48	Comr	non Oak					Tag: 1253			Assessor: Olive	r Lower	
	Quero	cus robur					TPO:			Date: 19-M	ar-22	
						Tree Com						
					Su	rvey Comi				a. Large diameter dea evalent throughout ro		d throughout cand
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
		7 m	1	430 mm	Semi-mature	No		N/A	19-Jun-23	Fair		
	25 m	7 111										
Observations	Root			Stem			Branch		Leaf/Bud			
Observations				Leaning) nic growths		Branch Najor dead woo	d	Leaf/Bud Small / sparse			
Observations Work	Root	paction		Leaning	nic growths			d		Priority	Done	
	Root Soil com	paction		Leaning Epicorr Action	nic growths			d			Done No	
	Root Soil comp Category	paction		Leaning Epicorr Action	nic growths			d		Priority		
	Root Soil comp Category	paction		Leaning Epicorr Action	nic growths			d		Priority		
	Root Soil comp Category	paction		Leaning Epicorr Action	nic growths			d		Priority		
	Root Soil comp Category	paction		Leaning Epicorr Action	nic growths			d		Priority		
	Root Soil comp Category	paction		Leaning Epicorr Action	nic growths			d		Priority		
	Root Soil comp Category	paction		Leaning Epicorr Action	nic growths			d		Priority		
	Root Soil comp Category	paction		Leaning Epicorr Action	nic growths			d		Priority		
	Root Soil comp Category	paction		Leaning Epicorr Action	nic growths			d		Priority		
	Root Soil comp Category	paction		Leaning Epicorr Action	nic growths			d		Priority		

r ee ID: T49	Common Hornbear Carpinus betulus	m			Tag: 1254 TPO: ment:			Assessor: Oliver I Date: 19-Mar	
			Su	rvey Comr	ment: An impre mulching	ssive tree with s . Snapped hang	sever soil compac jing branch in SW	tion and erosion. Tree a canopy at 3m agl.	nd entire play area would benefit from
Details	Height Spread S 23 m 9 m	Stems Ø 1 1000 m	Maturity m Mature	Bat No	Con Area	Prev Insp N/A	Next Due 19-Jun-23	Condition Good	
Observations	Root Soil compaction Soil erosion		m < wounds ti stemmed		Branch Iinor dead woo	d	Leaf/Bud Normal		
Work	Category Remove		ion pended or broken brar	nches				Priority 3 Months	Done No
ree ID: T50	Common Oak <i>Quercus robur</i>			Tree Comr		Oak tree growi	ing within play ar	Assessor: Oliver I Date: 19-Mar	
Details	Height Spread S	Stems Ø 1 508 mr	Maturity	Bat No	Con Area	Prev Insp N/A	Next Due 19-Jun-23	Condition Fair	alons noted throughout editopy.
Observations	Root Soil compaction	Ste		В	Branch Iinor dead woo		Leaf/Bud Normal		
Work	Category Remove	Act	ion or dead wood			-	Normal	Priority 1 year	Done No

Tree ID: T51	Comr	mon Oak					Tag: 1256			Assessor: Oliver	Lower
	Quer	cus robur					TPO:			Date: 19-Ma	r-22
						Tree Com					
					Su	rvey Com	overhan	ging play area. L		o projecting SW over pla	wood sections noted throughout canop ayground is over extending. Reduce th
Details	Height 23 m	Spread 10 m	Stems 1	Ø 600 mm	Maturity	Bat	Con Area	Prev Insp N/A	Next Due 19-Jun-23	Condition Good	
Observations	Root			Stem		I	Branch		Leaf/Bud		
	Soil com	paction		Old pru	ning wounds		Minor dead woo Major dead woo		Normal		
Work	Category	,		Action						Priority	Done
	Reduce la	ateral limbs		By 3.0n	n to shape					6 Months	No
	Remove			Major d	ead wood					3 Months	No
Tree ID: T52	Comr	mon Oak					Tag: 1257			Assessor: Oliver	Lower
	Quer	rcus robur					TPO:			Date: 19-Mar	r-22
						Tree Com					
					Su	rvey Com		ree growing wit ging play area.	hin play area. Lar	ge diameter deadwood	sections noted throughout canopy
Detaile	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
Details	-	•		650 mm	Semi-mature	No		NI/A	19-Jun-23	Fair	
	25 m	8 m	1		Semi-mature			N/A			
Details	-	•	1	Stem		I	Branch		Leaf/Bud		
	25 m	8 m	1	Stem Old pru	ning wounds ic growths	I	Branch Major dead woo				
	25 m Root	8 m paction	1	Stem Old pru	ning wounds	I			Leaf/Bud	Priority	Done

Details Height 18 m Observations Root Work Category Fell Tree ID: T54 Holm	8 m 1		TPO: Tree Comment: urvey Comment: Tree has decayed ste Bat Con Area Prev Insp No N/A Branch Apical die back Minor dead wood Major dead wood) Tag: 1259		Condition Poor	
18 m Observations Root Work Category Fell Tree ID: T54 Holm Quert Details Height	8 m 1 y m Oak	Su Ø Maturity 450 mm Mature Stem Action	urvey Comment: Tree has decayed ste Bat Con Area Prev Insp No N/A Branch Apical die back Minor dead wood Major dead wood)	Next Due 19-Jun-23 Leaf/Bud 50% dead / abse	Condition Poor nt Priority	Done
18 m Observations Work Category Fell Free ID: T54 Holm Quert Details Height	8 m 1 y m Oak	Ø Maturity 450 mm Mature Stem Action	Bat Con Area Prev Insp No N/A Branch Apical die back Minor dead wood Major dead wood	Next Due 19-Jun-23 Leaf/Bud 50% dead / abse	Condition Poor nt Priority	Done
18 m Observations Root Work Category Fell Tree ID: T54 Holm Quert Details Height	8 m 1 y m Oak	450 mm Mature Stem Action	No N/A Branch Apical die back Minor dead wood Major dead wood)	19-Jun-23 Leaf/Bud 50% dead / abse	Poor nt Priority	
Work Category Fell Tree ID: T54 Holm Querce Details Height	m Oak	Action	Apical die back Minor dead wood Major dead wood	50% dead / abse	Priority	
Tree ID: T54 Holm Quero Details Height	m Oak		Minor dead wood Major dead wood)		Priority	
Tree ID: T54 Holm Quero Details Height	m Oak				-	
Fell Tree ID: T54 Holm Quert	m Oak	Fell and remove stump(s)			-	No
Quero Details Height			Tag: 1259			
Details Height	alus nex		TPO:		Assessor: Oliver L Date: 19-Mar	
			Tree Comment:			-22
16 m		Ø Maturity	Bat Con Area Prev Insp		Condition	
	8 m 1	900 mm Mature	No N/A	19-Jun-23	Good	
Observations Root		Stem	Branch	Leaf/Bud		
Soil com	npaction	Bark wounds Old pruning wounds	Minor dead wood Old pruning wounds Low hanging branches	Normal		
Work Category	Ŋ	Action			Priority	Done
Prune		From buildings/structure/	/tree by 3.0m		6 Months	No
Raise low	w canopy	To 5.0m			6 Months	No

Free ID: T55		mon Hornb <i>inus betulu</i>					Tag: 1260 TPO:			Assessor: Oliver Date: 19-Ma		
						Tree Com						
					Si	urvey Com				ons noted throughout can be a set of the set		ging area of high
Details	Height 18 m	Spread 12 m	Stems	Ø 1240 mm	Maturity	Bat	Con Area	Prev Insp N/A	Next Due 19-Jun-23	Condition Good		
Observations	Root			Stem			Branch		Leaf/Bud			
	Soil com	paction		Bark wo	unds iing wounds	1	Minor dead woo Major dead woo		Normal			
Work	Category			Action						Priority	Done	
	Remove			Suspend	led or broken bra	nches				3 Months	No	
				Major de	ead wood					3 Months	No	
Tree ID: T56	Sycar	more					Tag: 1261			Assessor: Oliver		
	Acer	pseudopla	tanus				TPO:			Date: 19-Mai	r-22	
						Tree Com Jrvev Com		ameter deadwoo	od sections noted	overhanging desire line	path	
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	30 m	8 m	1	900 mm	Mature	No	•••••	N/A	19-Jun-23	Fair		
Observations	Root			Stem		I	Branch		Leaf/Bud			
	No visua	I defects		Leaning Bifurcate		1	Major dead woo	d	Normal			
Work	Category			Action						Priority	Done	
	Remove			Major de	ead wood					3 Months	No	
	Category Remove			Major de	ead wood					-	No	
age 35				ssessment					TreeMinder			24/03/2022

				00110			ment (Det				
Tree ID: T57	Holm Oak					Tag: 1262 TPO:			Assessor: Oliver L		
	Quercus ile.	ſ							Date: 19-Mar	-22	
					Tree Com			a atawa awal liwala é		ithin stulling distance of	المراجعة مريدة
				5u	rvey Com	line path		e stem and limp f	ractures. Tree located w	ithin striking distance of	lawn and desi
Details	Height Spre	ad Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	22 m 9 r	n 1	850 mm	Over Mature	No		N/A	19-Jun-23	Poor		
Observations	Root		Stem		B	Branch		Leaf/Bud			
	No visual defec	ίS	Bark wo Leaning Old pru Cavities Major c	l ning wounds				Normal			
Work	Category		Action						Priority	Done	
	Pollard		Pollard						6 Months	No	
Tree ID: T58	Common O	ık				Tag: 1263			Assessor: Oliver I	Lower	
	Quercus rol	our				TPO:			Date: 19-Mar	-22	
					Tree Com						
				Su	rvey Comi	ment: Tree lea	ns over structur	e. Included bark s	stem unions in several pl	aces.	
Details	Height Spre	ad Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	14 m 7 r	n 1	500 mm	Mature	No		N/A	19-Jun-23	Fair		
Observations	Root		Stem		B	Branch		Leaf/Bud			
	No visual defec	ts	Leaning Old pru	l ning wounds		linor dead woo Id pruning wou		Normal			
									Priority	Done	
Work	Category Reduce crown(s		Action By 3.0n						•	No	

Ouercus cerris TPC: Date:: 19-Mar-22 Tree Comment: Survey Comment:: A very large and impressive Turkey Oak tree. Storm damage noted in northernmost canopy. Climb and inspect prior to giving management recommendations. Details Height 30 m Stems Ø Maturity Over Mature Yes Per Inspection to giving management recommendations. Details Height 30 m Stems Ø Maturity Over Mature Yes Bat Con Area Yes Prev Insp Next Due Condition Good Condition Good Observations Root Stem Branch Leaf/Bud More Mature Yes Damage / wounding Minor dead wood Major d	Tree ID: T59	Τ							ment (Det		Accesses 0!!	1
Tree Consume: use view consume view view consume view view consume view consume view view consume view view consume view consume view view consume view view view consume view view consume view view consume view consume view view consume view consume view consume view view consume view consume view view consume view view consume view view consupareview consume view consume view consume vie	Iree ID: 159		-									
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$		Quero	cus cerris			-					Date: 19-Ma	r-22
Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 30 m 12 m 1 1500 mm Over Mature Yes N/A 19-Jun-23 Good Observations Root Stem Stem Branch Leaf/Bud Good Work Category Stem Action Normal Normal Normal Tree ID: T60 Turkey Oak Climb and inspect Tag: 1265 Assessor: Oliver Lower Date: 19-Mar-23 Tree ID: T60 Turkey Oak Climb and inspect Tag: 1265 Assessor: Oliver Lower Date: 19-Mar-22 Tree ID: T60 Turkey Oak Turkey Oak Tree Is located close to lake access gate. A profusion of large diameter deadwood sections noted throughout category overhanging access gate. A profusion of large diameter deadwood sections noted throughout category overhanging access gate. Reduce long limb projecting downward over access gate (obvious). Details Height Spread Stem Maturity Bat Con Area Prev Insp Normal More deal wood Stems Stem Maturity Bat Con Area Prev Insp									rac and improv	aiva Turkay Oak ti	caa Starm damaga pata	d in northernmeet eeneny. Climb er
30 m 12 m 1 1500 mm Over Mature Yes N/A 19-Jun-23 Good Observations Root Stem Branch Leaf/Bud Mork Category Action Damage / wounding Minor dead wood Major dead wood Major dead wood Major dead wood Normal Priority Done Work Category Action Tag: 1265 Assessor: Olive Lower Climb and inspect Tag: 1265 Assessor: Olive Lower Joan Tree ID: T60 Turkey Oak Stems Ø Maturity Bat Con Area Priority Dere Observations Root Study Maturity Bat Con Area Prev Insp Next Due Condition Details Height Spread Stem Ø Maturity Bat Con Area Prev Insp Next Due Condition Study Study Study Branch Leaf/Bud Normal Work Root Study Study Bat Con Area Prev Insp Next Due Condition Bin 1 920 mm <td></td> <td></td> <td></td> <td></td> <td></td> <td>30</td> <td>rvey com</td> <td></td> <td></td> <td></td> <td></td> <td>a in northernmost canopy. Climb ar</td>						30	rvey com					a in northernmost canopy. Climb ar
Observations Root Increase in soil level Stem Stubs Bifurcated Stem Stubs Bifurcated Branch Damage / wounding Maior dead wood Maior dead wood Maior dead wood Leat/Bud Normal Work Category Further inspection Action Climb and inspect Action Climb and inspect Priority Done 1 year Tree ID: T60 Turkey Oak Outercus cerris Turkey Oak Outercus cerris Action Climb and inspect Tag: 1265 TPPC: Assessor: Oliver Lower Date: 19-Mar-22 Details Height 30 m Spread Stems Ø Maturity Maior Bat Yes Con Area Prev Insp N/A Next Due 19-Jun-23 Condition Fair Observations Root Stems Ø Mature Maior dead wood Low hanging branches Normal Work Category Reduce faulted limbs/stems Stubs Stubs Minor dead wood Major dead wood Low hanging branches Normal	Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
Increase in soil level Stubs Bifurcated Damage / wounding Minor dead wood Major dead wood Normal Work Category Further inspection Action Climb and inspect Priority Done 1 year No Tree ID: 76.0 Turkey Oak Ouercus cerris Tag: 1265 Cuercus cerris Assessor: Olive Lower TPO: Assessor: Olive Lower Date: 19-Mar-22 Tee ID: 76.0 Turkey Oak Ouercus cerris Year Assessor: Olive Lower Date: 19-Mar-23 Assessor: Olive Lower Date: 19-Mar-23 Details Height Spread Stems 30 m Ø Maturity Mature Bat Yeas Con Area Previnsp N/A Next Due 19-Jun-23 Condition Fair Observations Root Stem Stem Branch Minor dead wood Cov hanging branches Normal Normal Work Category Reduce faulted limbs/stems Action By 5.5m Branch By 5.5m Ear/Bud Priority Normal Done		30 m	12 m	1	1500 mm	Over Mature	Yes		N/A	19-Jun-23	Good	
Bifurcated Minor dead wood Work Category Action Priority Done Further inspection Climb and inspect 1 year No Tree ID: T60 Turkey 0ak Tag: 1265 Assessor: Oliver Lower Quercus cerris Tree Comment: Survey Comment: Tree is located close to lake access gate. A profusion of large diameter deadwood sections noted throughout canopy overhanging access gate. Reduce long limb projecting downward over access gate. (obvious). Details Height Spread Stem Barach Leat/Bud Condition 30 m 8 m 1 920 mm Mature Yes N/A 19-Jun-23 Fair Observations Root Stem Stem Branch Leat//Bud Normal Work Category Action By 5.5m Stubs Minor dead wood Low hanging branches Normal	Observations	Root			Stem		E	Branch		Leaf/Bud		
Category Action Finding Drive Drive Further inspection Climb and inspect 1 year No Tree ID: T60 Turkey Oak Tag: 1265 Assessor: Oliver Lower Ouercus cerris TPO: Date: 19-Mar-22 Tree Comment: Survey Comment: Tree is located close to lake access gate. A profusion of large diameter deadwood sections noted throughout canopy overhanging access gate. Reduce long limb projecting downward over access gate (obvious). Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 30 m 8 m 1 920 mm Mature Yes N/A 19-Jun-23 Fair Observations Root Stem Branch Leaf/Bud Normal Major dead wood Low hanging branches Normal Work Category Action By 5.5m Stop Stams 3 Months No		Increase	in soil leve	۶I		ed	Ν	/linor dead woo	d	Normal		
Further inspection Clinb and inspect 1 year No Tree ID: T60 Treey Oak Ouercus cerris Tree Comment: Survey Comment: Survey Comment: Survey Comment: Tree Comment: Survey Comment: Tree Comment: Survey Comment: Tree Source Catego overhanging access gate. A profusion of large diameter deadwood sections noted throughout canopy overhanging access gate. A profusion of large diameter deadwood sections noted throughout canopy overhanging access gate. A profusion of large diameter deadwood sections noted throughout canopy overhanging access gate. A profusion of large diameter deadwood sections noted throughout canopy overhanging access gate. Reduce long limb projecting downward over access gate (obvious). Next Due Not Not Condition Section Details Height Spread Stem Bat Con Area Prev Insp No/A No Condition 0bservations Root Stem Bat Con Area Prev Insp No/A No Normal Fair Work Category Reduce faulted limbs/stems Action By 5.5m Stabs Bats Stabs Priority Done No	Work	Category	,		Action						Priority	Done
Details Fight 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 Fair Dotails 30 m 8 m 1 920 mm Mature Yes N/A 19-Jun-23 Fair Observations Root Stems Stems Branch Leaf/Bud Leaf/Bud Mork Category Stubs Stubs Minor dead wood boot boot boot boot boot boot boot b					Climb ar	nd inspect					-	No
Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 30 m 8 m 1 920 mm Mature Yes N/A 19-Jun-23 Fair Observations Root Stems Stems Stems Branch Leaf/Bud No visual defects Stubs Stubs Minor dead wood Low hanging branches Normal Work Category Reduce faulted limbs/stems Action Yes Yes Yes Priority Done 30 m 8 m 1 920 mm Mature Yes N/A 19-Jun-23 Fair Yes	Tree ID: T60	Turke	ey Oak					Tag: 1265			Assessor: Oliver	Lower
Survey Comment: Tree is located close to lake access gate. A profusion of large diameter deadwood sections noted throughout canopy overhauging access gate. Reduce long limb projecting downward over access gate (obvious). Details Height 30 m Stems Ø Maturity Mature Bat Yes Nex Due N/A Condition 30 m 8 m 1 920 mm Mature Yes N/A 19-Jun-23 Fair Observations Root Stem Branch Leaf/Bud Vertice Proving downward over access gate. Proving downward over access gate. Work Category Action Minor dead wood Low hanging branches Normal Priority Done Reduce faulted limbs/stems By 5.5m By 5.5m Stoms Stoms Stoms No		Quero	cus cerris					TPO:			Date: 19-Ma	r-22
Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 30 m 8 m 1 920 mm Mature Yes N/A 19-Jun-23 Fair Observations Root Stem Stem Branch Leaf/Bud Verse Verse Normal Work Category Action Minor dead wood Low hanging branches Normal Priority Done Reduce faulted limbs/stems By 5.5m Stop Stop Stop Normal						-	Tree Com	ment:				
30 m 8 m 1 920 mm Mature Yes N/A 19-Jun-23 Fair Observations Root Stem Branch Leaf/Bud No visual defects Stubs Stubs Minor dead wood Major dead wood Low hanging branches Normal Version Priority Done Work Category Action Stem Stem Stem No Priority Done Reduce faulted limbs/stems By 5.5m By 5.5m Stem Stem No Stem No								through	out canopy over			
Work Category Reduce faulted limbs/stems Action Minor dead wood Major dead wood Low hanging branches Normal Work Category Reduce faulted limbs/stems Action Priority Done No Stategory Stategory No					~		D - 1					
Major dead wood Low hanging branches Priority Done Work Reduce faulted limbs/stems By 5.5m 3 Months No	Details	•	•			•		Con Area	•			
Reduce faulted limbs/stemsBy 5.5m3 MonthsNo		30 m	•		920 mm	•	Yes		•	19-Jun-23		
		30 m Root	8 m		920 mm Stem	•	Yes E N	Branch Ainor dead woo Aajor dead woo	N/A d	19-Jun-23 Leaf/Bud		
RemoveMajor dead wood3 MonthsNo	Observations	30 m Root No visual	8 m I defects		920 mm Stem Stubs	•	Yes E N	Branch Ainor dead woo Aajor dead woo	N/A d	19-Jun-23 Leaf/Bud	Fair	Done
	Observations	30 m Root No visual Category	8 m I defects	1	920 mm Stem Stubs Action	Mature	Yes E N	Branch Ainor dead woo Aajor dead woo	N/A d	19-Jun-23 Leaf/Bud	Fair Priority	
	Observations	30 m Root No visual Category Reduce fa	8 m I defects	1	920 mm Stem Stubs Action By 5.5m	Mature	Yes E N	Branch Ainor dead woo Aajor dead woo	N/A d	19-Jun-23 Leaf/Bud	Fair Priority 3 Months	No
	Observations	30 m Root No visual Category Reduce fa	8 m I defects	1	920 mm Stem Stubs Action By 5.5m	Mature	Yes E N	Branch Ainor dead woo Aajor dead woo	N/A d	19-Jun-23 Leaf/Bud	Fair Priority 3 Months	No
	Observations	30 m Root No visual Category Reduce fa	8 m I defects	1	920 mm Stem Stubs Action By 5.5m	Mature	Yes E N	Branch Ainor dead woo Aajor dead woo	N/A d	19-Jun-23 Leaf/Bud	Fair Priority 3 Months	No
	Observations	30 m Root No visual Category Reduce fa	8 m I defects	1	920 mm Stem Stubs Action By 5.5m	Mature	Yes E N	Branch Ainor dead woo Aajor dead woo	N/A d	19-Jun-23 Leaf/Bud	Fair Priority 3 Months	No
	Observations	30 m Root No visual Category Reduce fa	8 m I defects	1	920 mm Stem Stubs Action By 5.5m	Mature	Yes E N	Branch Ainor dead woo Aajor dead woo	N/A d	19-Jun-23 Leaf/Bud	Fair Priority 3 Months	No
	Observations	30 m Root No visual Category Reduce fa	8 m I defects	1	920 mm Stem Stubs Action By 5.5m	Mature	Yes E N	Branch Ainor dead woo Aajor dead woo	N/A d	19-Jun-23 Leaf/Bud	Fair Priority 3 Months	No
	Observations	30 m Root No visual Category Reduce fa	8 m I defects	1	920 mm Stem Stubs Action By 5.5m	Mature	Yes E N	Branch Ainor dead woo Aajor dead woo	N/A d	19-Jun-23 Leaf/Bud	Fair Priority 3 Months	No
	Observations	30 m Root No visual Category Reduce fa	8 m I defects	1	920 mm Stem Stubs Action By 5.5m	Mature	Yes E N	Branch Ainor dead woo Aajor dead woo	N/A d	19-Jun-23 Leaf/Bud	Fair Priority 3 Months	No

Tree ID: T61		non Horse <i>Ilus hippod</i>					Tag: 1266 TPO:			Assessor: Oliver Date: 19-Mai	
					-	Tree Com					
								irge and impress	sive tree. Climb a	nd inspect tree prior to g	giving management recommendation
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	30 m	14 m	1	1208 mm	Over Mature			N/A	19-Jun-23	Good	
Observations	Root			Stem			Branch		Leaf/Bud		
	No visual	defects			ning wounds nic growths		Minor dead woo Old pruning wou		Normal		
Work	Category			Action						Priority	Done
	Further ins	spection		Climb a	nd inspect					1 year	No
Tree ID: T62		non Beech					Tag: 1267			Assessor: Oliver	
	Fagus	sylvatica					TPO:			Date: 19-Mai	r-22
						Tree Com					
					Su	rvey Com	ment: A slende	r tree with cami	oial damage.		
Details	Height	Spread		Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	25 m	9 m	1	445 mm	Semi-mature	No		N/A	19-Jun-23	Fair	
Observations	Root			Stem			Branch		Leaf/Bud		
	Soil comp	action		Bark wo	bunds		Minor dead woo Old pruning wou		Normal		
	Cataman			Action						Priority	Done
Work	Category			No actio							

Tree ID: T63		non Beech <i>s sylvatica</i>				Free Com		multiple bark w	ounds with large	Assessor: Oliver Date: 19-Ma areas of exposed heart	
Details	Height 16 m	Spread 3 m	Stems 1	Ø 350 mm	Maturity Semi-mature	Bat No	Con Area	Prev Insp N/A	Next Due 19-Jun-23	Condition Poor	
Observations	Root No visua	l defects		Stem Bark wo Jagged			Branch Io visual defect	S	Leaf/Bud Normal		
Work	Category Fell			Action Fell and	remove stump(s)					Priority 1 year	Done No
Free ID: T64		non Beech s sylvatica				Free Com		branch suspend	ded over lawn are	Assessor: Oliver Date: 19-Ma a at 4.5m agl SE quadr	r-22
Details	Height 20 m	Spread 6 m	Stems	Ø 450 mm	Maturity Semi-mature	Bat No	Con Area	Prev Insp N/A	Next Due 19-Jun-23	Condition Fair	
Observations	Root Soil com	paction		Stem Bark wo Leaning		Ν	B ranch Ainor dead woo Did pruning wou		Leaf/Bud Normal		
Work	Category Remove			Action Suspend	ded or broken bran	ches				Priority Critical	Done No

Tree ID: T65		non Beech					Tag: 1270			Assessor: Olive	
	Fagus	s sylvatica			_		TPO:			Date: 19-1	lar-22
						Free Comr		low compressio	on fork between i	ts two primary stoms	Tree will require future bracing.
						vey com		·	in fork between h		The win require rutare bracing.
Details	20 m	Spread 6 m	Stems 1	Ø 520 mm	Maturity Semi-mature	Bat No	Con Area	Prev Insp N/A	Next Due 19-Jun-23	Condition Fair	
Observations	Root			Stem		В	ranch		Leaf/Bud		
	Soil com	paction		Bark wo Tight u		N	linor dead woo	d	Normal		
Work	Category			Action						Priority	Done
	No action			No acti	on						No
Tree ID: T66		non Beech					Tag: 1271			Assessor: Olive	
	Fagus	s sylvatica			-	Free Comr	TPO:			Date: 19-N	lar-22
								nt soil compactio	on throughout roo	oting environment.	
			_				-	-	-	-	
Details	Height 20 m	Spread 7 m	Stems 1	Ø 520 mm	Maturity Semi-mature	Bat No	Con Area	Prev Insp N/A	Next Due 19-Jun-23	Condition Fair	
Observations	Root			Stem		В	sranch		Leaf/Bud		
	Soil com	paction		Bark wo	ounds	N	linor dead woo	d	Normal		
Work											
VVOIK	Category			Action						Priority	Done

Tree ID: T67 Scots Pine Pinus sylvestris Tag: 1272 Assessor: TPO: Survey Comment: Survey Comment: Survey Comment: Large diameter deadwood sections noted projecting from main stem over small b Details Height 20 m Spread Stems Ø Maturity Main Bat Semi-mature Con Area No Prev Insp N/A Next Due 19-Jun-23 Condition Fair Vert Set Sol Proving Fair Proving Sol Done Critical Priority Done Critical Done No Work Category Remove Action Major dead wood Tag: 1273 Assessor: Oliver Lower Tree ID: T68 Common Beech Fagus sylvatica Common Beech Fagus sylvatica Tag: 1273 Assessor: Oliver Lower Tree Comment: Survey Comment: Deadwood sections noted throughout canopy overhanging play area. Compression tree structure. Crown clean tree removing crossing branches. Assessor: Oliver Lower	bench.
Tree Comment: Survey Comment: Large diameter deadwood sections noted projecting from main stem over small b Details Height 20 m Spread Stems 2 m Ø Maturity 340 mm Bat Semi-mature Con Area No Prev Insp N/A Next Due 19-Jun-23 Condition Fair Observations Root Soil compaction Stem Branch Minor dead wood Major dead wood Leat/Bud Normal Work Category Remove Action Major dead wood Tag: 1273 Assessor: Tree Comment: Oliver Lower Free ID: T68 Common Beech Fagus sylvatica Common Beech Fagus sylvatica Tag: 1273 Assessor: Tree Comment: Oliver Lower	bench.
Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition Fair Observations 20 m 2 m 1 340 mm Semi-mature No N/A 19-Jun-23 Condition Fair Observations Root Stem Stem Branch Leaf/Bud Vormal Normal Normal Work Category Remove Action Major dead wood Minor dead wood Major dead wood Normal Priority Done Critical Done No Tree ID: T68 Common Beech Fagus sylvatica Common Beech Fagus sylvatica Tree Comment: Survey Comment: Deadwood sections noted throughout canopy overhanging play area. Compression	pench.
Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 20 m 2 m 1 340 mm Semi-mature No No N/A 19-Jun-23 Fair Observations Root Stem Stem Branch Leaf/Bud Normal Work Category Stubs Stubs Minor dead wood Normal Normal Work Category Action Major dead wood Normal Normal No Tree ID: T68 Common Beech Fagues sylvatica Tree Comment: Tree Comment: Survey Comment: Deadwood sections noted throughout canopy overhanging play area. Compression	
20 m 2 m 1 340 mm Semi-mature No N/A 19-Jun-23 Fair Observations Root Stem Branch Leat/Bud Soil compaction Stubs Minor dead wood Normal Work Category Remove Action Priority Done Critical Done No Tree ID: T68 Common Beech Fagus sylvatica Tag: 1273 Tree Comment: Survey Comment: Deadwood sections noted throughout canopy overhanging play area. Compression	
Soil compaction Stubs Minor dead wood Major dead wood Normal Work Category Remove Action Major dead wood Priority Done Critical No "ree ID: T68 Common Beech Fagus sylvatica Tag: 1273 TPO: Tree Comment: Survey Comment: Deadwood sections noted throughout canopy overhanging play area. Compression Oliver Lower	
Work Category Remove Action Major dead wood Priority Done No 'ree ID: T68 Common Beech Fagus sylvatica Tag: 1273 TPO: Date: Assessor: Oliver Lower Date: Oliver Lower 19-Mar-22 'Tree Comment: Survey Comment: Deadwood sections noted throughout canopy overhanging play area. Compression	
Concepty Action Finding Detection Remove Major dead wood Critical No Tree ID: T68 Common Beech Tag: 1273 Assessor: Oliver Lower Fagus sylvatica TPO: Date: 19-Mar-22 Tree Comment: Survey Comment: Deadwood sections noted throughout canopy overhanging play area. Compression	
Remove Major dead wood Critical No Tree ID: T68 Common Beech Fagus sylvatica Tag: 1273 TPO: Assessor: Oliver Lower TPO: Date: 19-Mar-22 Tree Comment: Survey Comment: Deadwood sections noted throughout canopy overhanging play area. Compression	
Fagus sylvatica TPO: Date: 19-Mar-22 Tree Comment: Survey Comment: Deadwood sections noted throughout canopy overhanging play area. Compression	
Tree Comment: Survey Comment: Deadwood sections noted throughout canopy overhanging play area. Compression	
Survey Comment: Deadwood sections noted throughout canopy overhanging play area. Compression	
Survey Comment: Deadwood sections noted throughout canopy overhanging play area. Compressio	
DetailsHeightSpreadStemsØMaturityBatCon AreaPrev InspNext DueCondition18 m7 m1600 mmSemi-matureNoN/A19-Jun-23Fair	
Observations Root Stem Branch Leaf/Bud	
Soil compaction Bark wounds Minor dead wood Normal Old pruning wounds Tight union Tight union	
Work Category Action Priority Done	
Crown Cleaning To improve appearance 3 Months No	
Remove Major dead wood Critical No	
	0.4./00./00.00

					Cent			sment (Det	aneuj		
Tree ID: T69		ian Pine					Tag: 1274			Assessor: Oliver	
	Pinus	nigra ssp.	. Nigra		_		TPO:			Date: 19-Ma	ar-22
						Tree Com			and a set to set to set		
					Su	rvey Com	ment: A tall tre	e becoming colo	onised by Ivy.		
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	25 m	3 m	1	500 mm	Mature	No		N/A	19-Jun-23	Good	
Observations	Root			Stem		B	Branch		Leaf/Bud		
	No visual	defects		Ivy cove	ered	Ν	lo visual defect	ts	Normal		
Work	Category			Action						Priority	Done
	lvy			Sever o	nly					1 year	No
Tree ID: T70	Sycan						Tag: 1275			Assessor: Oliver	
	Acer	pseudopla	tanus		_		TPO:			Date: 19-Ma	ar-22
						Tree Comi rvey Comi		lad Sycamore tre	ee.		
						-	-	5			
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
Details	Height 12 m	Spread 6 m	Stems	Ø 450 mm			Con Area	-		Condition Fair	
Details Observations	-	•			Maturity	Bat No	Con Area Branch	Prev Insp	Next Due		
	12 m	6 m		450 mm	Maturity Semi-mature	Bat No		Prev Insp N/A	Next Due 19-Jun-23		
	12 m Root	6 m defects		450 mm Stem Leaning	Maturity Semi-mature	Bat No	Branch	Prev Insp N/A	Next Due 19-Jun-23 Leaf/Bud		Done

					Gen			ment (Det	talled)		
Tree ID: ⊤71		erey Cypre essus maci					Tag: 1276 TPO:			Assessor: Oliver Date: 19-Ma	
						Tree Comr	nent:				
					Su	urvey Comr	ment: Ivy begir	nning to colonise	e tree stem.		
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	19 m	6 m	1	700 mm	Mature	No		N/A	19-Jun-23	Fair	
Observations	Root			Stem		В	ranch		Leaf/Bud		
	No visual	l defects		Ivy cove	red		pical die back linor dead woo	d	25% dead / at	osent	
Work	Category			Action						Priority	Done
	lvy			Sever or	nly					1 year	No
Tree ID: T72	Lawso	on Cypress	5				Tag: N/A			Assessor: Oliver	Lower
	Cham	naecyparis	lawsonian	а			TPO:			Date: 19-Ma	r-22
						Tree Comr urvey Comr	nent: nent: Tree has	low vitality.			
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
Details	10 m	2 m	1	م 350 mm	Mature	No	COIL Area	N/A	19-Jun-23	Poor	
Observations	Root			Stem		В	anch		Leaf/Bud		
	No visual	l defects		Ivy cove	red		pical die back linor dead woo	d	Small / sparse		
Work	Category			Action						Priority	Done

Tree ID: T73	Comm	on Yew					Tag: 1277			Assessor: Oliver L	ower
	Taxus	baccata					TPO:			Date: 19-Mar	-22
						Tree Com					
					Sı	irvey Com		linear decay of much larger.	main stem. Cavit	y noted in main stem at	2.8m agl. Do not allow tree canopy to
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	13 m	5 m	1	815 mm	Mature	No		N/A	19-Jun-23	Poor	
Observations	Root			Stem		E	Branch		Leaf/Bud		
	Soil compa	action		Old prun Cavities	ing wounds	٢	lo visual defect	S	Normal		
Work	Category			Action						Priority	Done
	Reduce cro	wn(s)		By 1.5m						1 year	No
Free ID: T74		on Yew					Tag: 1278			Assessor: Oliver L	
	Taxus	baccata					TPO:			Date: 19-Mar	-22
						Tree Com Irvey Com		heartwood note	ed on western sid	e if main stem.	
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	14 m	7 m	1	780 mm	Mature	No		N/A	19-Jun-23	Fair	
Observations	Root			Stem		E	Branch		Leaf/Bud		
	Soil compa	action		Old prun	ing wounds		/linor dead woo Dld pruning wou		Normal		
Work	Category			Action						Priority	Done
	No action			No actio	n						No

Tree ID: T75		-Leafed Li <i>latyphyllo</i> .					Tag: 1279 TPO:			Assessor: Oliver I Date: 19-Mar	
					1	Tree Com	ment:				
					Su	rvey Com	and staf	below tree. Spa	arse large diamet	er deadwood sections no	grounds. High occupancy of childre oted throughout canopy overhanging her management recommendations
Details	Height 28.9 m	Spread 10 m	Stems 1	Ø 1091 mm	Maturity Mature	Bat No	Con Area	Prev Insp N/A	Next Due 19-Jun-23	Condition Good	
Observations	Root			Stem		1	Branch		Leaf/Bud		
	Soil comp	action		Epicormi	c growths		Minor dead woo Old pruning wou		Normal		
Work	Category			Action						Priority	Done
	Further ins				nd inspect					Critical	No
	Reduce cro	own(s)		By 2.5m						2 Years	No
	Remove			Major de	ead wood					Critical	No
Tree ID: T76		ion Oak <i>us robur</i>					Tag: Pink dot TPO:			Assessor: Oliver I Date: 19-Mar	
					1	Free Com	ment:				
					Su	rvey Com	iment: Tree has immedia		l necrosis. Decay	ed limbs with play equip	ment suspended. Remove tree
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	5 m	3 m	1	150 mm	Young	No		N/A	19-Jun-23	Dangerous	
Observations	Root			Stem		l	Branch		Leaf/Bud		
	Soil comp	action		Bark wo	unds		Apical die back Damage / woun Minor dead woo		50% dead / a	absent	
				Action						Priority	Done
Work	Category									Critical	

Free ID: ⊤77		-Leafed Lir					Tag: 1280 TPO:			Assessor: Oliver Date: 19-Ma		
	rind p	arypnynos	,			Tree Com	-			Bator 17 Ma	~~~	
							ment: A large a deadwoo	od sections note		e nursery/primary schoo opy overhanging play ar idations.		
Details	Height 25.3 m	Spread 14 m	Stems 1	Ø 990 mm	Maturity Mature	Bat No	Con Area	Prev Insp N/A	Next Due 19-Jun-23	Condition Fair		
Observations	Root			Stem			Branch		Leaf/Bud			
	Soil comp	action		Cavities	ing wounds c growths	ſ	Minor dead woo Major dead woo DId pruning wou	d	Normal			
Work	Category			Action						Priority	Done	
	Further ins	•			nd inspect					Critical	No	
	Reduce cro	own(s)		By 2.5m						2 Years	No	
	Remove			Major de	ead wood					Critical	No	
Free ID: T78		an Pine <i>nigra ssp.</i>	Nigra				Tag: 1282 TPO:			Assessor: Oliver Date: 19-Ma		
						Tree Com Irvey Com		poor form due	to regular power	line prunina.		
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
Details	10 m	3 m	1	250 mm	Mature	No	Con Alea	N/A	19-Jun-23	Poor		
Observations	Root			Stem		I	Branch		Leaf/Bud			
	No visual	defects		Leaning Old prur	ing wounds	(Dld pruning wou	inds	Normal			
Work	Category			Action						Priority	Done	

					Gene	eral Tre	e Assess	ment (Def	tailed)			
Tree ID: T79	Holm						Tag: 1284				Oliver Lower	
	Quera	cus ilex					TPO:			Date:	19-Mar-22	
						Tree Com					c .	
					Su	rvey Com	ment: A heavily	decayed Holm	Oak located in hi	gh occupancy are	ea of play gro	ound.
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	6 m	2 m	3	1000 mm	Over Mature	No		N/A	19-Jun-23	Poor		
Observations	Root			Stem		E	Branch		Leaf/Bud			
	Soil comp	oaction				N C	Apical die back Major dead woo Dld pruning wou Cavities		50% dead / a 25% dead / a			
Work	Category			Action						Priority		Done
	Fell			Fell to	ground level					3 Month	hs	No
Tree ID: T80	Sycan						Tag: 1283				Oliver Lower	-
	Acer	pseudopla	tanus				TPO:			Date:	19-Mar-22	
						Tree Com						
					Su	rvey Com	ment: A previo	usly reduced tre	ee.			
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	18 m	4 m	1	200 mm	Mature	No		N/A	19-Jun-23	Fair		
Observations	Root			Stem		E	Branch		Leaf/Bud			
	No visual	defects		Old pru	ning wounds	C	Dld pruning wou	unds	Normal			
	Category			Action						Priority	I	Done
Work	Outegory											

					Gene	eral Tre	e Assess	ment (Det	ailed)			
Tree ID: T81		ian Pine					Tag: 1285				Oliver Lower	
	Pinus	nigra ssp.	Nigra				TPO:			Date:	19-Mar-22	
						Tree Com		r traa arouina u	within play area			
					5u	rvey Com	ment: A siende	r tree growing w	vitnin play area.			
Details	Height	•		Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	16 m	3 m	1	300 mm	Semi-mature	No		N/A	19-Jun-23	Good		
Observations	Root			Stem			Branch		Leaf/Bud			
	No visual	defects		No visu	al defect	Ν	linor dead woo	d	Normal			
Work	Category			Action						Priority	Done	
	No action			No acti	on						No	
Tree ID: T82	Austri	ian Pine					Tag: 1286			Assessor:	Oliver Lower	
	Pinus	nigra ssp.	Nigra				TPO:			Date:	19-Mar-22	
						Tree Com						
					Su	rvey Com	ment: A promir	ent tree growin	g within play area			
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	28 m	5 m	1	620 mm	Mature	No		N/A	19-Jun-23	Good		
Observations	Root			Stem		E	Branch		Leaf/Bud			
	Increase	in soil leve	el	No visu	al defect	Ν	linor dead woo	d	Normal			
Work	Category			Action						Priority	Done	
	No action			No acti	on						No	
Tree ID: T83	Austri	ian Pine					Tag: 1287			Assessor:	Oliver Lower	
	Pinus	nigra ssp.	Nigra				TPO:			Date:	19-Mar-22	
						Tree Com						
					Su	rvey Com	ment: A promir	ent tree growin	g in the play area.			
Details	Height	Spread		ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	28 m	5 m	1	670 mm	Mature	No		N/A	19-Jun-23	Good		
Observations	Root			Stem			Branch		Leaf/Bud			
	No visual	defects		No visu	al defect		linor dead woo lajor dead woo		Normal			
Work	Category			Action						Priority	Done	
	No action			No acti						-	No	
Page 48		C.	oporal A	ssessment					TreeMinder			24/03/2022
auc 40		Gt	Eneral AS	222221116111					rieelviiridel			Z4/U3/ZUZZ

					Con			ment (Det	anoaj	•	
Tree ID: T84	Sycar		tanua				Tag: 1288 TPO:			Assessor: Oliver	
	Acer	oseudoplai	anus			Tree Com				Date: 19-Ma	IF-22
								ent tree arowin	g within play area	2	
						iivey com	nem. A promin	ent tree growing	y within play alea	1.	
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition Fair	
	14 m	5 m	1	580 mm	Mature	No		N/A	19-Jun-23	Fall	
Observations	Root			Stem			Branch		Leaf/Bud		
	No visual	defects		Bifurcate	d	Ν	lo visual defects	6	Normal		
Work	Category			Action						Priority	Done
	No action			No actio	n						No
ree ID: T85	Comn	non Beech					Tag: 1291			Assessor: Oliver	Lower
	Fagus	s sylvatica					TPO:			Date: 19-Ma	ır-22
						Tree Com	ment:				
					Su	Irvey Com					ted throughout canopy overhangin e canopy as prescribed.
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	20 m	8 m	1	900 mm	Mature	No		N/A	19-Jun-23	Good	
Observations	Root			Stem			Branch		Leaf/Bud		
	Soil comp	paction				Ν	Ninor dead woo Najor dead woo Nd pruning wou	b	Normal		
Work	Category			Action						Priority	Done
Work				Action By 2.5m						Priority 6 Months	Done No
Work	Category			By 2.5m	ead wood					•	
Work	Category Reduce cr			By 2.5m						6 Months	No
Work	Category Reduce cr			By 2.5m						6 Months	No
Work	Category Reduce cr			By 2.5m						6 Months	No
Work	Category Reduce cr			By 2.5m						6 Months	No
Work	Category Reduce cr			By 2.5m						6 Months	No
Work	Category Reduce cr			By 2.5m						6 Months	No
Work	Category Reduce cr			By 2.5m						6 Months	No
Work	Category Reduce cr			By 2.5m						6 Months	No

Tree ID: T86		non Beech s <i>sylvatica</i>			-		Tag: 1292 TPO:			Assessor: Oliver I Date: 19-Mar	
						Tree Comi rvey Comi		ameter deadwoo	od sections noted	throughout canopy over	hanging play area. Tree has history of
						-				ribed to minimise risk of	
Details	Height		Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	20 m	8 m	1	700 mm	Mature	No		N/A	19-Jun-23	Fair	
Observations	Root			Stem			Branch		Leaf/Bud		
	Soil comp	Daction				N N	amage / woun Ainor dead woo Aajor dead woo Old pruning wou	d d	Normal		
Work	Category			Action						Priority	Done
	Reduce cr	own(s)		By 2.5r						6 Months	No
	Remove			Major c	ead wood					Critical	No
Free ID: T87	Norwa	ay Spruce					Tag: 1281			Assessor: Oliver I	Lower
	Picea	abies					TPO:			Date: 22-Mar	-22
						Tree Comi rvev Comi	ment: ment: A single	spruce tree.			
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
Details	20 m	4 m	1	550 mm	Semi-mature	No	COIL AICA	N/A	22-Jun-23	Fair	
Observations	Root			Stem		E	Branch		Leaf/Bud		
				Old pru	ning wounds		1inor dead woo 1ajor dead woo		Normal		
Work	Category			Action						Priority	Done
	No action			No acti	on						No

Free ID: T88	Common Horse Chestnu Aesculus hippocastanun		Tag: 1299 TPO:	Assessor: Oliver Date: 22-Ma	
			Free Comment:		
		Sur	vey Comment: Tree heavily affected b	y Pseudomonas syringae pv. aesculi. Tree	not retainable.
Details	Height Spread Stems	Ø Maturity	Bat Con Area Prev Insp	Next Due Condition	
Details	12 m 7 m 1	480 mm Semi-mature	No N/A	22-Jun-23 Poor	
Observations	Root	Stem	Branch	Leaf/Bud	
	No visual defects	Bark wounds Stress marks / slime flux	Minor dead wood Old pruning wounds Cavities Canker	25% dead / absent Small / sparse	
Work	Category	Action		Priority	Done
	Fell	Fell to ground level		6 Months	No
Free ID: T89	Western Red Cedar		Tag: 1293	Assessor: Oliver	Lower
	Thuja plicata		TPO:	Date: 22-Ma	ır-22
			Tree Comment:		
		Sur	rvey Comment: A large and impressive	tree located close to the driveway. Tree h	as normal vitality.
Details	Height Spread Stems	Ø Maturity	Bat Con Area Prev Insp	Next Due Condition	
	26 m 6 m 1	980 mm Mature	No N/A	22-Jun-23 Fair	
Observations	Root	Stem	Branch	Leaf/Bud	
	No visual defects	Multi stemmed Tight union	Minor dead wood Old pruning wounds Low hanging branches	Normal	
Work	Category	Action		Priority	Done
	No action	No action		-	No

Tree Comment: Basis \$\$\$ \$\$\$ \$\$\$ \$\$\$ \$\$\$ \$\$\$\$ \$\$\$\$ \$\$\$\$ \$	Tag: 1294Assessor:Oliver LowerTPO:Date:22-Mar-22	
Details Height Spread Stems 6 m 1 Ø Maturity 1000 mm Mature Bat No Con Area Prev Insp N/A Next Due 2-Jun-23 Condition Fair Observations Roct Stem No visual defects Stem Ny covered Multi stemmed Minor dead wood Old pruning wounds Normal Normal Work Category Ivy Action Sever only Action Tree Comment: Survey Comment: A large and impressive tree with normal vitality and form characteristic of it's age and impressive tree with normal vitality and form characteristic of it's age and Minor dead wood Old pruning wounds No A 22-Jun-23 Fair Details Height Spread Stems 7 is m 1 So mo Over Mature Tree Comment: Survey Comment: A large and impressive tree with normal vitality and form characteristic of it's age and Minor dead wood Old pruning wounds No A 22-Jun-23 Fair Details Height Spread Stems 7 m 1 So mm Over Mature No No A No A 22-Jun-23 Fair Observations Roct Stem 0 ver Mature No No No A Proving No Proving No Proving No More dead wood Old pruning wounds No visual defects No visual defect Damage / wounding Minor dead wood Old pruning wounds Canker No No No Proving No Work	Tree Comment:	
26 m 6 m 1 1000 mm Mature No N/A 22-Jun-23 Fair Observations Root No visual defects Stem Branch Leat/Bud Normal Work Category No visual defects Ivy covered Multi stemmed Minor dead wood Old pruning wounds Normal Priority Done Work Category Action Tag: 1297 Tag: 1297 Assessor: Oliver Lower Tree ID: T91 Great White Cherry Prunus Tai Haku' Maturity Bat Con Area Prev Insp Assessor: Oliver Lower Details Height Spread Stem Branch Leat/Bud Condition Fair Observations Root No visual defects No visual defect Damage / wounding Minor dead wood Major dead wood Priority Pone	Survey Comment: A large multi stemmed tree growing close to the driveway. Sever ivy to facilitate	te future inspection.
No visual defects Livit overeed Multi stemmed Minor dead wood Old pruning wounds Normal Work Category Ivy Action Sever only Action Sever only Tag: 1297 Assessor: Oliver Lower Date: 22-Mar-22 Tree ID: T91 Great White Cherry <i>Prunus Tal Haku'</i> Ø Maturity TPO: Tree Comment: Survey Comment: A large and impressive tree with normal vitality and form characteristic of it's age and Details Height 7 m Spread Stem Bat 550 mm Con Area Prev Insp NV/A Next Due 22-Jun-23 Condition Fair Observations Root Stem Stem Baranch Leaf/Bud Minor dead wood Major dead wood Major dead wood Old pruning wounds Old pruning wounds Priority Normal Done No		
Work Category Ivy Action Sever only Action Sever only Tag: 1297 Tag: 1297 Assessor: Date: 22-Mar-22 Old pruning wounds Tree ID: T91 Great White Chery Prunus 'Tai Haku' Tag: 1297 Tag: 1297 Assessor: Oliver Lower Date: 22-Mar-22 Assessor: Oliver Lower Date: 22-Mar-22 Assessor: Oliver Lower Date: 22-Mar-22 Details Height 7 m Spread Stems 7 m Ø Maturity Store Mature Bat No Con Area Prev Insp NA Next Due 22-Jun-23 Condition Fair Fair Observations Root No visual defects Stem No visual defect Stem No visual defect Bat No visual defect Con Area No Prev Insp Na/A Normal Priority Princy Fair Work Category Crown Cleaning Action To Improve appearance Fair Priority No Priority No Done No	Branch Leaf/Bud	
Vote Action Action Action Ivy Sever only 6 Months No Tree ID: T91 Great White Cherry Prunus Tai Haku' Tag: 1297 Tree Comment: Survey Comment: A large and impressive tree with normal vitality and form characteristic of it's age and Details Height 7 m Spread Stems Ø Maturity Bat No Con Area Prev Insp N/A Next Due Condition Observations 7 m 5 m 1 550 mm Over Mature No N/A 22-Jun-23 Fair Observations Root Stem Branch Leaf/Bud Leaf/Bud No visual defects No visual defect Damage / wounding Minor dead wood Major dead wood Old pruning wounds Canker Normal Work Category Crown Cleaning Action To improve appearance Finorty Priority Done 1 year		
Tree ID: T91 Great White Cherry Prunus 'Tai Haku' Tag: 1297 Tree Comment: Survey Comment: A large and impressive tree with normal vitality and form characteristic of it's age and survey Comment: A large and impressive tree with normal vitality and form characteristic of it's age and no form over Mature Bat Con Area Prev Insp Next Due Condition Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 7 m 5 m 1 550 mm Over Mature No N/A 22-Jun-23 Fair Observations Root Stem Branch Leaf/Bud Leaf/Bud Leaf/Bud Work Category Crown Cleaning Action To improve appearance Damage / wounding Major dead wood Old pruning wounds Canker Normal Priority Done 1 year To improve appearance To improve appearance 1 year No	Priority Done	
Prunus 'Tai Haku' TPO: Date: 22-Mar-22 Details Height Spread Stems 0 Maturity Bad Con Area Previnsp Nex Due Condition 7 m 5 m 1 550 mm Over Mature No No N/A 22-Jun-23 Fair	nly 6 Months No	
Surve Comment: A large and impressive tree with normal vitality and form characteristic of it's age and an antipart of the second of the seco	TPO: Date: 22-Mar-22	
Princip Find the formula interpretent of		age and species.
ObservationsRootStemBranchLeaf/BudNo visual defectsNo visual defectDamage / wounding Minor dead wood Old pruning wounds CankerNormalVermalWorkCategory Crown CleaningActionTo improve appearanceYearPriorityDone No		
No visual defectsNo visual defectDamage / wounding Minor dead wood Old pruning wounds CankerNormalWorkCategory Crown CleaningActionPriorityDone Done 1 year		
Major dead wood Old pruning wounds CankerMajor dead wood Old pruning wounds CankerWorkCategoryActionPriorityDoneCrown CleaningTo improve appearance1 yearNo	al defect Damage / wounding Normal	
Crown CleaningTo improve appearance1 yearNo	Major dead wood Old pruning wounds	
Crown Cleaning To improve appearance 1 year No	Priority Done	
Reduce lateral limbs By 1.0m to shape 1 year No	ove appearance 1 year No	
	a to shape 1 year No	

Tree ID: T92	Dovi							ment (Det		Assosser	Oliver Low	or
1166 ID. 192	Bay Laur	us nobilis					Tag: N/A TPO:				22-Mar-22	
	Lauru				-	Tree Com				Date.	22-1VIdI - 22	
								autros Minor	according of folios	a alaca ta fira a		
					30	rvey Com	ment. A large i	say tree. Minor s	scorching of foliag	le close to file a	rea.	
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	12 m	4 m	6	600 mm	Over Mature	No		N/A	22-Jun-23	Fair		
Observations	Root			Stem		E	Branch		Leaf/Bud			
	Sucker g	rowth		Multi st	emmed	١	lo visual defect	S	Discolouration	ı		
Work	Category			Action						Priority		Done
	No action			No acti	on					-		No
Tree ID: T93	Holm	Oak					Tag: 1298			Assessor:	Oliver Low	ver
	Quer	cus ilex					TPO:			Date:	22-Mar-22	
						Tree Com						
					Su	rvey Com	ment: Tree has	leaf miner.				
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	16 m	4 m	1	450 mm	Mature	No		N/A	22-Jun-23	Fair		
Observations	Root			Stem		E	Branch		Leaf/Bud			
	No visua	I defects		No visu	al defect	١	lo visual defect	S	Insect / cater	pillar attack		
				Action						Priority		Done
Work	Category											

Tree ID: ⊺94	Sycar		tanuc				Tag: 1300 TPO:			Assessor: Oliver Date: 22-Mar		
	Acer	pseudopla	lanus		-	Tree Com				Date: 22-Mar	-22	
								, hay clad troo w	hich has multiple	stoms obscurad by lyw	Raise low canopy over roa	nd Sovering
					30	ivey com		future inspectio		sterns obscured by ivy.	Raise low carlopy over roa	iu. Sevei ivy
Details	Height	-		Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	16 m	4 m	4	400 mm	Semi-mature	No		N/A	22-Jun-23	Fair		
Observations	Root			Stem		E	Branch		Leaf/Bud			
	No visua	l defects		Ivy cov Multi st	ered emmed	L	Ainor dead woo .ow hanging br vy in crown		Normal			
Work	Category			Action						Priority	Done	
	lvy			Sever o	only					6 Months	No	
	Raise low	canopy		To 5.0r	n					6 Months	No	
Tree ID: T95	Comr	non Yew					Tag: 1296			Assessor: Oliver		
	Taxu	s baccata					TPO:			Date: 22-Mar	r-22	
						Tree Com						
					Su	rvey Com	ment: Low har	ging canopy bei	ng struck by vehi	cles. Raise low canopy o	over road only and sever iv	у.
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	_	-										
	14 m	7 m	1	600 mm	Mature	No		N/A	22-Jun-23	Good		
Observations	14 m Root	7 m	1	600 mm Stem	Mature		Branch	N/A	22-Jun-23 Leaf/Bud	Good		
Observations			1			E N C	Branch Damage / wour Ainor dead woo DId pruning wo Low hanging br	ding id unds		Good		
Observations	Root	I defects	1	Stem	ered	E N C	Damage / wour Ainor dead woo DId pruning woo	ding id unds	Leaf/Bud	Good Priority	Done	
	Root No visua	I defects	1	Stem Ivy cov	ered	E N C	Damage / wour Ainor dead woo DId pruning woo	ding id unds	Leaf/Bud		Done No	

Tree ID: T96	Sycam	ore					Tag: 1301	ment (Det		Assessor: Oliver	lower	
1100 10. 170	-	oseudoplai	tanus				TPO:			Date: 22-Mai		
		seudopiai	unus		т	ree Comr						
								v canopy over ro	oad only.			
Detaile	11.1.1.1.4	0	0	a		B -4	0	Deres la su		Condition		
Details	Height 17 m	Spread 7 m	Stems	Ø 550 mm	Maturity Mature	Bat No	Con Area	Prev Insp N/A	Next Due 22-Jun-23	Fair		
Observations	Root	,	,	Stem	Mature		ranch	11/7	Leaf/Bud			
Observations	No visual	defects		Ivy cove	red		linor dead woo	Ч	Normal			
	NO VISUAI	uerects		109 0008		С	Id pruning wou ow hanging bra	inds	Norman			
Work	Category			Action						Priority	Done	
	Ivy			Sever o	nly					1 year	No	
	Raise low o	canopy		To 5.0n	1					6 Months	No	
Free ID: T97	Comm	on Horse	Chestnut				Tag: 1302			Assessor: Oliver	Lower	
	Aescul	lus hippoc	rastanum				TPO:			Date: 22-Ma	r-22	
						ree Comr						
					Sur	vey Comr	nent: Tree has	Pseudomonas s	syringae pv. aesci	uli. Raise canopy over ro	bad only.	
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	17 m	8 m	1	480 mm	Semi-mature	No		N/A	22-Jun-23	Fair		
Observations	Root			Stem		В	ranch		Leaf/Bud			
	No visual	defects			ning wounds		linor dead woo		Normal			
				Stress n	narks / slime flux	L	ow hanging brains	anches				
Work	Category			Action						Priority	Done	
	Raise low o	canopy		To 5.0m	1					6 Months	No	

Tree ID: T98	Sycar <i>Acer</i> ,	nore <i>pseudopla</i>	atanus			Free Com				Assessor: Oliver Date: 22-Ma	r-22
					Su	rvey Com	ment: Tree is g	prowing through	Oak canopy. Ass	ess tree at next inspecti	on for potential removal.
Details	Height 18 m	Spread 5 m	Stems 1	Ø 320 mm	Maturity Semi-mature	Bat No	Con Area	Prev Insp N/A	Next Due 22-Jun-23	Condition Fair	
Observations	Root			Stem		E	Branch		Leaf/Bud		
	No visua	I defects		Ivy cov	ered	Ν	lo visual defect	S	Normal		
Work	Category			Action						Priority	Done
	Ivy			Sever of	only					1 year	No
Tree ID: T99		non Oak					Tag: 1304			Assessor: Oliver	
	Quero	cus robur			-	Free Com	TPO:			Date: 22-Ma	ir-22
								ucture obscured	by Ivy. Raise low	v canopy over road only.	
Details	Height	Spread		Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
Details	-										
	18 m	9 m	1	650 mm	Mature	No		N/A	22-Jun-23	Fair	
Observations	18 m Root		1	Stem		E	Branch		Leaf/Bud	rdii	
	18 m		1			E N N C	Branch Damage / woun Ainor dead woo Aajor dead woo Did pruning woo ow hanging bra vy in crown	iding od od unds		Ган	
	18 m Root	l defects	1	Stem	ered	E N N C	Damage / woun Ainor dead woo Aajor dead woo Did pruning wou ow hanging bra	iding od od unds	Leaf/Bud	Priority	Done
Observations	18 m Root No visua	I defects	1	Stem Ivy cov	ered	E N N C	Damage / woun Ainor dead woo Aajor dead woo Did pruning wou ow hanging bra	iding od od unds	Leaf/Bud		Done No No

					Gen	eral Tre	e Assess	ment (Det	tailed)		
Tree ID: T100	Commo <i>Taxus b</i>						Tag: 1305 TPO:			Assessor: Oliver Date: 22-Ma	
						Tree Com		Yew with norm			
					30	livey com	ment. A leaning	j rew with norm	lai vitality.		
Details	-	Spread		Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	12 m	5 m	1	550 mm	Mature	No		N/A	22-Jun-23	Fair	
Observations	Root			Stem		E	Branch		Leaf/Bud		
	No visual de	efects		Leaning		C	Old pruning wou	inds	Normal		
Work	Category			Action						Priority	Done
	Ivy			Sever or	nly					1 year	No
Tree ID: T101	Birch 'Ye	oungii'					Tag: 1306			Assessor: Oliver	Lower
	Betula y	youngii					TPO:			Date: 22-Ma	r-22
						Tree Com					
					Si	irvey Com	ment: A small b	out prominent tr	ee.		
Details	Height S	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	4.5 m	5 m	1	388 mm	Mature	No		N/A	22-Jun-23	Fair	
Observations	Root			Stem		E	Branch		Leaf/Bud		
	No visual de	efects		Old prur	ning wounds		Ainor dead woo DId pruning wou		Normal		
Work	Category			Action						Priority	Done
	No action			No actio							No

Tree ID: T102	Lawso	on Cypress	\$				Tag: 1307			Assessor: Oliver	Lower
	Cham	naecyparis	lawsonian	а			TPO:			Date: 22-Ma	ır-22
						Tree Com					
					Su	rvey Com	ment: A large l tree.	awson Cypress	with good form a	nd normal vitality. Seve	er ivy at base to stop proliferation through
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	9 m	4 m	1	1000 mm	Over Mature	No		N/A	22-Jun-23	Fair	
Observations	Root			Stem		E	Branch		Leaf/Bud		
	No visual	defects		Ivy cove	ered	Ν	lo visual defect	S	Normal		
Work	Category			Action						Priority	Done
	Ivy			Sever o	only					1 year	No
Free ID: T103	Lawso	on Cypress	5				Tag: 1308			Assessor: Oliver	Lower
	Cham	naecyparis	lawsonian	а			TPO:			Date: 22-Ma	ır-22
						Tree Com					
					Su	rvey Com	ment: A large r	nulti stemmer tr	ee. Sever ivy to s	top proliferation throug	n tree.
						-		D	Next Due	Condition	
Details	Height 10 m	Spread 2 m	Stems	Ø 900 mm	Maturity Over Mature	Bat No	Con Area	Prev Insp N/A			
Details Observations	Height 10 m Root	Spread 2 m		Ø 900 mm Stem	Maturity Over Mature	No	Con Area Branch	N/A	22-Jun-23	Fair	
	10 m	2 m		900 mm	Over Mature	No E		N/A	22-Jun-23		
	10 m Root	2 m		900 mm Stem	Over Mature emmed	No E	Branch	N/A	22-Jun-23 Leaf/Bud		Done
Observations	10 m Root No visual	2 m		900 mm Stem Multi ste	Over Mature emmed	No E	Branch	N/A	22-Jun-23 Leaf/Bud	Fair	Done No
Observations	10 m Root No visual Category	2 m		900 mm Stem Multi sto Action	Over Mature emmed	No E	Branch	N/A	22-Jun-23 Leaf/Bud	Fair Priority	
Observations	10 m Root No visual Category	2 m		900 mm Stem Multi sto Action	Over Mature emmed	No E	Branch	N/A	22-Jun-23 Leaf/Bud	Fair Priority	
Observations	10 m Root No visual Category	2 m		900 mm Stem Multi sto Action	Over Mature emmed	No E	Branch	N/A	22-Jun-23 Leaf/Bud	Fair Priority	
Observations	10 m Root No visual Category	2 m		900 mm Stem Multi sto Action	Over Mature emmed	No E	Branch	N/A	22-Jun-23 Leaf/Bud	Fair Priority	
Observations	10 m Root No visual Category	2 m		900 mm Stem Multi sto Action	Over Mature emmed	No E	Branch	N/A	22-Jun-23 Leaf/Bud	Fair Priority	
Observations	10 m Root No visual Category	2 m		900 mm Stem Multi sto Action	Over Mature emmed	No E	Branch	N/A	22-Jun-23 Leaf/Bud	Fair Priority	
Observations	10 m Root No visual Category	2 m		900 mm Stem Multi sto Action	Over Mature emmed	No E	Branch	N/A	22-Jun-23 Leaf/Bud	Fair Priority	
Observations	10 m Root No visual Category	2 m		900 mm Stem Multi sto Action	Over Mature emmed	No E	Branch	N/A	22-Jun-23 Leaf/Bud	Fair Priority	
Observations	10 m Root No visual Category	2 m		900 mm Stem Multi sto Action	Over Mature emmed	No E	Branch	N/A	22-Jun-23 Leaf/Bud	Fair Priority	

Tree ID: T104	Laws	on Cypress	'Ellwoodii				Tag: Pink dot			Assessor: (Oliver Lov	wer
	Chan	naecyparis	lawsonian	a 'Ellwoodii'			TPO:			Date: 2	22-Mar-2	2
					7	Tree Com	ment:					
					Su	rvey Com	ment: Tree is i	n state of collaps	se. Children in clo	ose proximity.		
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	7 m	3 m	1	500 mm	Over Mature	No		N/A	22-Jun-23	Dangerous		
Observations	Root			Stem		I	Branch		Leaf/Bud			
	No visua	l defects		Leaning		I	ow hanging br	anches	50% dead / a 25% dead / a			
Work	Category			Action						Priority		Done
	Fell			Fell to g	ground level					Critica	al	No
Free ID: T105	Europ	bean Larch					Tag: 1309			Assessor:	I No	wer
	Larix	decidua					TPO:			Date: 2	22-Mar-2	2
					1	Tree Com	ment:					
					Su	rvey Com	ment: A leanin	g Larch with poo	or form.			
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	9 m	5 m	1	430 mm	Semi-mature	No		N/A	22-Jun-23	Fair		
Observations	Root			Stem		I	Branch		Leaf/Bud			
	No visua	I defects		Leaning Ivy cov		I	Minor dead woo	d	Normal			
	Category			Action						Priority		Done
Work	Outegoly											

					Gene			sment (Det	ancuj		
Tree ID: T106		ay Maple <i>platanoide</i>	ic.				Tag: 1310 TPO:			Assessor: Oliver Date: 22-Ma	
	ALLI	platanoide	5		-	Free Com				Dute. 22-Wa	11-22
								overed tree with	good form and n	ormal vitality.	
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	12 m	7 m	1	450 mm	Mature	No		N/A	22-Jun-23	Good	
Observations	Root			Stem		E	Branch		Leaf/Bud		
	No visua	I defects		Ivy cove	ered	Ν	lo visual defect	S	Normal		
Work	Category			Action						Priority	Done
	Ivy			Sever o	nly					1 year	No
Tree ID: T107		bean Larch					Tag: 1311			Assessor: Oliver	
	Larix	decidua			_		TPO:			Date: 22-Ma	ar-22
						Free Com		l limbs hung up	at 3m agl overha	nging garden.	
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	18 m	7 m	1	420 mm	Semi-mature	No		N/A	22-Jun-23	Fair	
Observations	Root			Stem			Branch		Leaf/Bud		
	No visua	I defects		Ivy cove	ered	Ν	linor dead woo	d	Normal		
Work	Category			Action						Priority	Done
	lvy Domovo			Sever o	-	choc				1 year	No
	Remove			Suspend	ded or broken bran	ches				Critical	No

Free ID: T108	European L <i>Larix decidu</i>				Tree Com	Tag: 1312 TPO:			Assessor: Oliver Date: 22-Mai	
							ameter deadwoo	od sections noted	on main stem overhang	ing garden.
Details	Height Spre	ad Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	23 m 7 r	n 1	600 mm	Mature	No		N/A	22-Jun-23	Fair	
Observations	Root		Stem		E	Branch		Leaf/Bud		
	No visual defec	ts	Ivy cover	ed	Ν	Apical die back Ainor dead woo Aajor dead woo		Normal		
Work	Category		Action						Priority	Done
	Ivy		Sever on	5					1 year	No
	Remove		Major de	ad wood					3 Months	No
Free ID: T109	Norway Ma	ole				Tag: 1312			Assessor: Oliver	Lower
	Acer platan	oides				TPO:			Date: 22-Ma	-22
					Tree Com		branches and d	eadwood in cano	py. Ivy obscures tree ur	ions
Details	Height Spre	ad Stems	a		Bat	Con Area		Next Due	Condition	
Details	Height Spre 17 m 9 r		Ø 600 mm	Maturity Mature	No	Con Area	Prev Insp N/A	22-Jun-23	Fair	
Observations	Root		Stem		E	Branch		Leaf/Bud		
	No visual defec	ts	Ivy cover	ed	A	pical die back		Normal		
			Multi ster	nmed		/linor dead woo /lajor dead woo				
						Did pruning wor				
	Category		Action						Priority	Done
Work			Sever on	ly					1 year	No
Work	lvy								2 Montho	
Work	Ivy Remove		Major de	ad wood ed or broken bra	achao				3 Months Critical	No No

Tree ID: T110	Hima	layan Tree	-Cotoneas	ter			Tag: 1314			Assessor:	Oliver Low	er
		neaster frig					TPO:				22-Mar-22	
		0				Tree Com	ment:					
					Su	rvey Com	ment: Tree lea	ns over drivewa	у.			
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	6 m	3 m	1	250 mm	Over Mature	No		N/A	22-Jun-23	Fair		
Observations	Root			Stem		I	Branch		Leaf/Bud			
	No visua	l defects		Bark wo Leaning			Minor dead woo Dld pruning woo		Normal			
Work	Category			Action						Priority		Done
	No action			No acti	on							No
Tree ID: ⊺111	Comr	non Yew					Tag: 1315			Assessor:	Oliver Low	er
	Taxu	s baccata					TPO:			Date:	22-Mar-22	
						Tree Com						
					Su	rvey Com	ment: Yew tree	e standing near (driveway as part	of a group.		
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	11.7 m	6 m	1	660 mm	Mature	No		N/A	22-Jun-23	Fair		
Observations	Root			Stem		I	Branch		Leaf/Bud			
	Soil com	paction		Old pru	ning wounds		Damage / wour Minor dead woo Dld pruning woo	d	Normal			
										Priority		Done
Work	Category			Action								

Tree ID: T112		non Yew s <i>baccata</i>					Tag: 1316 TPO:			Assessor: Oliver Date: 22-Ma	
						Tree Com	ment:				
								arge diameter la	iteral limb protect	ing NW over path has fi	racture. Remove this limb.
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	12 m	8 m	1	666 mm	Mature	No		N/A	22-Jun-23	Fair	
Observations	Root			Stem			Branch		Leaf/Bud		
	Soil com	oaction		Old prur	ning wounds	N	Damage / woun Ainor dead woo DId pruning wou	d	25% dead / a	absent	
Work	Category			Action						Priority	Done
	Remove			Faulted	branch/limbs					Critical	No
Tree ID: T113	Comn	non Yew					Tag: 1318			Assessor: Oliver	Lower
	Taxus	s baccata					TPO:			Date: 22-Ma	r-22
						Tree Com		t of group. Soil (compaction prova	llent throughout tree roo	ating zone
	Usiaht	Spread	Stems	Ø		Bat	-	Prev Insp	Next Due	Condition	Jung Zone.
Detaile		Spread	Stems	Ø	Maturity	Dat	Con Area	Prev insp	Next Due	Contaition	
Details	-	•	1	500 mm	Mature	No		N/A	22-Jun-23	Fair	
Details Observations	11 m	3 m	1	500 mm Stem	Mature	No	Branch	N/A	22-Jun-23 Leaf/Bud	Fair	
	-	3 m	1		Mature	E	Branch Ainor dead woo DId pruning woo	d	22-Jun-23 Leaf/Bud Normal	Fair	
	11 m Root	3 m	1		Mature	E	linor dead woo	d	Leaf/Bud	Fair Priority	Done

					Gen	eral Tre	e Assess	ment (Det	tailed)			
Free ID: T114		non Yew s <i>baccata</i>					Tag: 1319 TPO:			Assessor: Oliver Date: 22-Ma		
						Tree Comi irvey Comi		g tree with expo	sed heartwood at	t base. Remove low leve	l major deadwood proje	ecting over p
Details	Height 11 m	Spread 7 m	Stems 1	Ø 600 mm	Maturity Mature	Bat No	Con Area	Prev Insp N/A	Next Due 22-Jun-23	Condition Fair		
Observations	Root Soil com	paction		Stem Leaning		N N	Branch Ainor dead woo Aajor dead woo Did pruning wou	d	Leaf/Bud Normal			
Work	Category Remove			Action Major de	ead wood					Priority 6 Months	Done No	
Free ID: T115		non Yew s <i>baccata</i>				Tree Com		'ew amongst a (group.	Assessor: Oliver Date: 22-Ma		
Details	Height 13 m	Spread 7 m	Stems 1	Ø 670 mm	Maturity Mature	Bat No	Con Area	Prev Insp N/A	Next Due 22-Jun-23	Condition Fair		
Observations	Root Soil com	paction		Stem Leaning Old pruni	ing wounds	N	B ranch Ainor dead woo Did pruning wou		Leaf/Bud Normal			
Work	Category No action			Action No actior	n					Priority	Done No	

Tree ID: T116	Comr	mon Yew					Tag: 1321			Assessor: Oliver	ower	
		s baccata					TPO:			Date: 22-Mai		
					т	ree Com					-	
					Sur	vey Com		ed deadwood se adwood low lev		anopy overhanging car p	oarking. Remov	e suspended limb and
Details	Height	-		ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	13 m	7 m	1	660 mm	Mature	No		N/A	22-Jun-23	Fair		
Observations	Root			Stem			Branch		Leaf/Bud			
	Soil com	paction		Stress m	arks / slime flux	ſ	Minor dead woo Major dead woo Dld pruning wou	d	Normal			
Work	Category			Action						Priority	Done	
	Remove			Major de	ad wood					6 Months	No	
				Suspend	ed or broken brand	ches				6 Months	No	
Tree ID: ⊤117	Comr	mon Yew					Tag: 1317			Assessor: Oliver	Lower	
	Taxu	s baccata					TPO:			Date: 22-Mai	-22	
						ree Com						
					Sur	vey Com	ment: A large a	nd impressive t	ree.			
Details	Height	-		Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	13.5 m	10 m	1	1180 mm	Mature	No		N/A	22-Jun-23	Fair		
Observations	Root			Stem			Branch		Leaf/Bud			
	Soil com	paction			ing wounds c growths	1 (Minor dead woo Major dead woo DId pruning wou Stubs	d	Normal			
Work	Category			Action						Priority	Done	
	No action			No actio	n						No	
age 65		G	eneral As	ssessment					TreeMinder			24/03/2022
96 00		G		22222116116					rieelviindel			24/03/2022

Tree ID: T118			Ocheral II	C A33033	ment (Det	laneu)			
	Common Yew			Tag: 1322			Assessor: Oliver		
	Taxus baccata			TPO:			Date: 22-Mar	-22	
			Tree Com						
			Survey Com	ment: Bifurcate	d stems require	e bracing.			
Details	Height Spread Stem 13.5 m 8 m 1		MaturityBatMatureNo	Con Area	Prev Insp N/A	Next Due 22-Jun-23	Condition Fair		
Observations	Root	Stem	E	Branch		Leaf/Bud			
	Soil compaction	Old pruning v Stress marks	/ slime flux N	Ainor dead woo Aajor dead woo Old pruning wou Stubs	d	Normal			
Work	Category	Action					Priority	Done	
	Cable brace	Insert non-in	vasive system				1 year	No	
ree ID: T119	Sweet Chestnut			Tag: 1323			Assessor: Oliver	Lower	
	Castanea sativa			TPO:			Date: 22-Mar	-22	
Details	Height Spread Stem		Maturity Bat Mature No	south ov Con Area	er lawn. Tree ha Prev Insp N/A	as numerous poor Next Due 22-Jun-23	limb attachments. Condition Fair		
Observations)	N/A		1 dii		
Observations	Root Soil compaction	Stem Old pruning v Bifurcated	wounds N	Branch Ainor dead woo Aajor dead woo DId pruning wou	d	Leaf/Bud Normal			
Work	Category	Action					Priority	Done	
	Reduce crown(s)	By 2.5m					1 year	No	
	Reduce lateral limbs	By 2.0m to s					3 Months	No	
	Remove	Major dead v	vood				3 Months	No	

Tree ID: T120	Comn	non Hornb	eam				Tag: 1324			Assessor: Oliver	Lower	
	Carpii	nus betulu	s				TPO:			Date: 22-Mai	-22	
					Tr	ee Com	ment:					
					Surv	ey Com	at 5m ag	l projecting SE	od sections noted over lawn. Remov n invasive cable b	throughout tree canopy /e this limb. Did cat note race.	overhanging car p ad at base. Poor m	parking. Decayed limb nain stem union at poi
Details	Height 17 m	Spread 7 m	Stems	Ø 900 mm	Maturity Mature	Bat No	Con Area	Prev Insp N/A	Next Due 22-Jun-23	Condition Fair		
Observations	Root	,	·	Stem	Mataro		Branch	11/7	Leaf/Bud			
Observations	Soil comp	oaction		Leaning	ning wounds	C N	Damage / woun Minor dead woo Major dead woo		Normal			
Work	Category			Action						Priority	Done	
	Cable brac	се		Insert n	on-invasive system					1 year	No	
	Remove			Faulted	branch/limbs					3 Months	No	
				Major de	ead wood					3 Months	No	
Tree ID: T121		Willow					Tag: Pink dot TPO:			Assessor: Oliver		
	Salix	fragilis			Tr	ee Com				Date: 22-Mai	-22	
								damaged tree v	vith basal decay a	nd fracture. Also fell sin	gle willow stem m	arked to rear of tree.
Details	Height 11 m	Spread 5 m	Stems 2	Ø 450 mm	Maturity Mature	Bat No	Con Area	Prev Insp N/A	Next Due 22-Jun-23	Condition Dangerous		
Observations	Root			Stem			Branch Old pruning wou	nds	Leaf/Bud Normal			
Work	Category			Action						Priority	Done	
	Fell				round level					Critical	No	

	Scots <i>Pinus</i>	Pine Sisylvestris			-	Free Com	Tag: 1325 TPO:			Assessor: Oliver Date: 22-Ma		
								ad Pine. Sapped	limb at 6m agl o	verhanging path.		
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	18 m	5 m	1	520 mm	Mature	No		N/A	22-Jun-23	Fair		
Observations	Root			Stem		E	Branch		Leaf/Bud			
	No visua	l defects		Ivy cove	red		/linor dead woo /lajor dead woo		Normal			
Work	Category			Action						Priority	Done	
	Ivy			Sever or	-					1 year	No	
	Remove			Suspend	ed or broken bran	ches				3 Months	No	
Tree ID: T123	Apple						Tag: 1326			Assessor: Oliver		
	Malus	s Spp.			_		TPO:			Date: 22-Ma	ır-22	
						Free Comi rvey Comi		poor pruning p	oints with decay f	ungi. Reduce tree to m	inimise failure ri	sk.
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	5 m	3 m	1	250 mm	Over Mature	No		N/A	22-Jun-23	Poor		
Observations	Root			Stem		E	Branch		Leaf/Bud			
	No visua	l defects				N	Apical die back Ainor dead woo		50% dead / a	bsent		
						C	Dld pruning wou	nds				
Work	Category			Action		C)ld pruning woเ	nds		Priority	Done	

Tree ID: ⊤124		ern Red Ce A <i>plicata</i>	edar			Tree Comi	Tag: 1327 TPO: ment:			Assessor: Oliver Date: 22-Ma	
								s low vitality and	foliar density. Mo	onitor tree health for sig	ins of further decline.
Details	Height 20 m	Spread 6 m	Stems	Ø 1000 mm	Maturity Mature	Bat No	Con Area	Prev Insp N/A	Next Due 22-Jun-23	Condition Poor	
Observations	Root			Stem		B	Branch		Leaf/Bud		
	Soil comp	paction		Multi sten	nmed	N N	pical die back Ainor dead woo Aajor dead woo Nd pruning woo	d	50% dead / a	bsent	
Work	Category			Action						Priority	Done
	Re-inspec	t		See Com	ment					1 year	No
Tree ID: T125		non Yew s <i>baccata</i>					Tag: 1329 TPO:			Assessor: Oliver Date: 22-Ma	
						Tree Comi irvey Comi		arge and impress	sive tree with goo	d form and normal vita	lity.
Details	Height	-		Ø 1920 mm	Maturity	Bat No	Con Area	Prev Insp	Next Due	Condition Good	
Observations	20.8 m	7 m	2		Mature			N/A	22-Jun-23	6000	
Observations	Root No visual	defects		Stem Old prunin Bifurcated	ng wounds 1		Branch Ainor dead woo	d	Leaf/Bud Normal		
Work	Category			Action						Priority	Done
				No action							No

Tree ID: T126	Cider						Tag: Pink dot			Assessor: Oliver L		
	Euca	lyptus guni	nii				TPO:			Date: 22-Mar	-22	
						Tree Com						
					Su	rvey Com		of cricket pitch.		arge stem cavity and ba	asal decay. Tree located w	ithin striking
Details	Height	-	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	26 m	7 m	1	900 mm	Over Mature	No		N/A	22-Jun-23	Poor		
Observations	Root			Stem		E	Branch		Leaf/Bud			
				Major c	avities		pical die back 1inor dead woo	od	50% dead / a 25% dead / a Small / sparse	bsent		
Work	Category			Action						Priority	Done	
	Fell			Fell to g	ground level					Critical	No	
Tree ID: T127	Pittos	sporum					Tag: Pink dot			Assessor: Oliver I	ower	
	Pittos	sporum ter	nuifolium				TPO:			Date: 22-Mar	-22	
						Tree Com						
					Su	rvey Com	ment: Tree col	onised by Honey	Fungus. Tree ha	s low vitality.		
Details	Height	-		Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	17 m	7 m	1	300 mm	Mature	No		N/A	22-Jun-23	Poor		
Observations	Root			Stem		E	Branch		Leaf/Bud			
						N	linor dead woo	d	50% dead / a 25% dead / a			
Work	Category			Action						Priority	Done	
VVOIK	Fell			Fell to g	ground level					6 Months	No	
WOIK												
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WOIK												
WOIK												
WOIK												
WOIK												
WOIK												

Tree ID: T128					Gene			ment (Det	aneuj	•		
		Birch					Tag: Pink dot TPO:			Assessor: Oliver Date: 22-Ma		
	Belui	a pendula			-	Free Com				Date: 22-Mai	-22	
								extensive basal	l decay. Tree loca	ted close to cricket pitch	ı	
	_					,						
Details	Height 18 m	Spread 8 m	Stems 1	Ø 820 mm	Maturity Over Mature	Bat No	Con Area	Prev Insp N/A	Next Due 22-Jun-23	Condition Dangerous		
Observations	Root			Stem		E	Branch		Leaf/Bud			
				Major ca	vities		Apical die back Ainor dead woo	d	50% dead / a	bsent		
Work	Category			Action						Priority	Done	
	Fell			Fell to g	round level					Critical	No	
Tree ID: T129		ern Red Ce	edar				Tag: Pink dot			Assessor: Oliver		
	Thuja	a plicata			-	Free Com	TPO:			Date: 22-Ma	r-22	
					Su	rvey Com	ment: Tree has tree fore	decayed stem I seeable.	base and split bifu		eam limbs at various locat	ions. Failur
Details	-	Spread		Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	24 m	8 m	2	1200 mm	Over Mature	No		N/A	22-Jun-23	Poor		
Observations	Root			Stem			Branch		Leaf/Bud			
	No visual	l defects		Leaning Cavities Bifurcate		Ν	Apical die back Ainor dead woo DId pruning wou		25% dead / a	bsent		
Work	Category			Action						Priority	Done	
	Fell			Fell to g	round level					3 Months	No	

Tree ID: T130		ry Laurel <i>us laurocer</i>	rasus		-	Tree Comi	Tag: Pink dot TPO: ment:			Assessor: Oliver Date: 22-Ma	
								subsiding limbs	s, canker, stem de	ecay and a history of lin	nb loss.
Details	Height 5 m	Spread 6 m	Stems	Ø 450 mm	Maturity Over Mature	Bat No	Con Area	Prev Insp N/A	Next Due 22-Jun-23	Condition Poor	
Observations	Root			Stem Leaning Old prur	ning wounds	A C C	Branch Apical die back Old pruning wor Cavities Canker	unds	Leaf/Bud 50% dead / a	absent	
Work	Category Fell			Action Fell to g	round level					Priority 3 Months	Done No
Tree ID: T131		erey Cypre essus maci				Tree Com		and prominent T	ree.	Assessor: Oliver Date: 22-Ma	
Details	Height 22 m	Spread 7 m	Stems	Ø 800 mm	Maturity Mature	Bat No	Con Area	Prev Insp N/A	Next Due 22-Jun-23	Condition Fair	
Observations	Root No visua	l defects		Stem Old prur	ning wounds	C	B ranch Damage / wour Minor dead woo		Leaf/Bud Normal		
Work	Category No action			Action No actio	n					Priority	Done No

Tree ID: T132	Sycamore		Tag: 1333		Assessor: Oliver L	ower
	Acer pseudoplatanus		TPO:		Date: 22-Mar-	
			Tree Comment:			
		Su	<pre>irvey Comment: Three large stems orig</pre>	inating from a sing	e stump. Sever ivy to fac	ilitate future inspection.
Details	Height Spread Stems	Ø Maturity	Bat Con Area Prev Insp	Next Due	Condition	
	25 m 7 m 3	550 mm Mature	No N/A	22-Jun-23	Fair	
Observations	Root	Stem	Branch	Leaf/Bud		
	No visual defects	Old pruning wounds Trifurcated	Minor dead wood	Normal		
Work	Category	Action			Priority	Done
	Ivy	Sever only			1 year	No
Tree ID: ⊺133	Sycamore		Tag: 1334		Assessor: Oliver L	ower
	Acer pseudoplatanus		TPO:		Date: 22-Mar-	-22
			Tree Comment:	utura increation		
		51	Irvey Comment: Sever Ivy to facilitate f	uture inspection.		
Details	Height Spread Stems	Ø Maturity	Bat Con Area Prev Insp	Next Due	Condition	
	21 m 8 m 1	900 mm Mature	No N/A	22-Jun-23	Fair	
Observations	Root	Stem	Branch	Leaf/Bud		
	No visual defects	Leaning Ivy covered	Minor dead wood	Normal		
					Priority	Done
Work	Category	Action				

Tree ID: T134	A Group		Tag: 1335		Assessor: Oliver	Lower
Hee ID. 1134	A GIOUP		TPO:		Date: 22-Ma	
			Tree Comment:		Date. 22-IVIA	1-22
			<pre>irvey Comment: A group of three matu</pre>	ro Hours Chostput	Over extending limbs n	rejecting over garden are subsiding
			Reduce tree canopies			rojecting over garden are subsiding.
Details	Height Spread Stem	-	Bat Con Area Prev Insp	Next Due	Condition	
	24 m 8 m 3	660 mm Mature	No N/A	22-Jun-23	Fair	
Observations	Root	Stem	Branch	Leaf/Bud		
	No visual defects	Bark wounds Old pruning wounds Cavities	Minor dead wood Major dead wood Old pruning wounds Low hanging branches	Normal		
Work	Category	Action			Priority	Done
	Reduce crown(s)	By 2.5m			1 year	No
Tree ID: T135	Douglas Fir		Tag: 1336		Assessor: Oliver	Lower
	Pseudotsuga menziesi	i	TPO:		Date: 22-Ma	r-22
			Tree Comment: urvey Comment: Climb and inspect tree	to ascertain extent	t of storm damage and t	o identify further fractured limbs.
Details	Height Spread Stem 27.8 m 10 m 1	ns Ø Maturity 660 mm Mature	BatCon AreaPrev InspNoN/A	Next Due 22-Jun-23	Condition Fair	
Observations	Root	Stem	Branch	Leaf/Bud		
020011410110			Damage / wounding	Normal		
	No visual defects	No visual defect	Minor dead wood Old pruning wounds			
Work	No visual defects Category	No visual defect	Minor dead wood		Priority	Done

					Gene	erai ire	e Assess	ment (Def	allea)			
Tree ID: T136	Bird Ch	-					Tag: 1338				Oliver Lowe	er
	Prunus	s padus			_		TPO:			Date:	22-Mar-22	
						Tree Com						
					5ui	rvey Com	ment: A promir	ient tree in the	garden landscape			
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	16 m	8 m	1	450 mm	Mature			N/A	22-Jun-23	Good		
Observations	Root			Stem		E	Branch		Leaf/Bud			
	No visual o	defects		Bifurcat	ed		Minor dead woo DId pruning wou		Normal			
Work	Category			Action						Priority		Done
	No action			No actio	on							No
Tree ID: T137		do Blue Sp					Tag: 1339				Oliver Lowe	er
	Picea p	pungens v	ar glauca				TPO:			Date:	22-Mar-22	
						Tree Com rvey Com		ith good form a	nd normal vitality.			
Details	-	-		Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	12 m	3 m	1	400 mm	Semi-mature	No		N/A	22-Jun-23	Good		
Observations	Root			Stem		E	Branch		Leaf/Bud			
	No visual o	defects		No visua	al defect	Ν	Minor dead woo	d	Normal			
Work	Category			Action						Priority		Done

Tree ID: T138	Levla	nd Cypress	;				Tag: 1330			Assessor: Oliver	ower
	-		, oris leyland	lii			TPO:			Date: 16-Jan	
	71 000	, coocypa				Tree Com	-				
								and suspended	l stem in upper ca	nopy. Suspended limb a	t 9m overhanging extraction equipme
								Tree has multip			Tree has evidence of numerous histor
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	17 m	7 m	1	720 mm	Over Mature	No		N/A	16-Apr-71	Poor	
Observations	Root			Stem		I	Branch		Leaf/Bud		
	Soil comp	paction		Old pru	ning wounds	[Damage / woun	ding	Normal		
				Weak for			Vinor dead woo				
				Ivy cov Multi st			Major dead woo ວld pruning wou				
						(Cavities				
							Weak fork Low hanging bra	anches			
							Stubs				
Work	Category			Action						Priority	Done
	Fell			Fell to	ground level					6 Months	No
	Remove			Suspen	ded or broken brar	nches				Critical	No
Tree ID: T139	Leylai	nd Cypress	\$				Tag: 1340			Assessor: Oliver	Lower
	Х Сир	pressocypa	ris leyland	///			TPO:			Date: 16-Jan	-70
						Tree Com	ment:				
					Su	rvey Com				competition from neigh potential failure post los	bouring trees. Tree will require removes of companion trees.
Details	Height	Spread		ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	7 m	2 m	1	350 mm	Mature	No		N/A	16-Apr-71	Poor	
Observations	Root			Stem		I	Branch		Leaf/Bud		
	No visual	defects		Ivy cov Multi st		/	Apical die back		50% dead / a	absent	
Work	Category			Action						Priority	Done
	Fell			Fell to g	ground level					6 Months	No

Tree ID: T140	Leylar	nd Cypress	5				Tag: 1341			Assessor: Oliver	Lower
	-		oris leyland	///			TPO:			Date: 16-Jar	ד-70
		57	2			Tree Com	ment:				
					Su	urvey Com	ment: Tree has compani		ed fork unions an	d will be exposed to unt	familiar wind forces post loss of
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
	18 m	6 m	1	480 mm	Mature	No		N/A	16-Apr-71	Fair	
Observations	Root			Stem		E	Branch		Leaf/Bud		
	No visual	defects		Weak fo Ivy cove Multi ste	red		Apical die back Ainor dead woo	d	Normal		
Work	Category			Action						Priority	Done
	Fell			Fell to g	round level					6 Months	No
Tree ID: ⊤141	Sauce	r Magnolia	3				Tag: 1343			Assessor: Oliver	Lower
	Magne	olia soulari	ngiana				TPO:			Date: 16-Jar	-70
						Tree Com urvev Com		v canopy over d	riveway as presci	ribed to prevent injury.	
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition	
2000	8 m	6 m	1	280 mm	Mature	No	001171104	N/A	16-Apr-71	Good	
Observations	Root			Stem		E	Branch		Leaf/Bud		
	No visual	defects		Stubs Multi ste	mmed	L	ow hanging bra	anches	Normal		
				Action						Priority	Done
Work	Category									3 Months	No

Tree ID: T142	Mont	erey Pine					Tag: 1332			Assessor: Oliver	Lower	
		s radiata					TPO:			Date: 16-Jar		
					Тг	ee Com	ment:					
					Surv	vey Comi	at 1.5m support f	agl on southern first two large d	side of main sten	n (marked with pink line jecting south and west	e). Install X2 col	by. Remove subsiding lim bra type cable braces to h. Limbs have poor stem
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	23.9 m	10 m	1	143 mm	Mature	No		N/A	16-Apr-71	Fair		
Observations	Root			Stem		E	Branch		Leaf/Bud			
	Soil com Soil eros			Weak for Stubs	ing wounds ′k arks / slime flux	N	linor dead woo lajor dead woo Ild pruning wou	d	Normal			
Work	Category	,		Action						Priority	Done	
	Cable bra	ice		Insert no	on-invasive system					3 Months	No	
	Remove				branch/limbs					3 Months	No	
				Major de	ead wood					3 Months	No	
Tree ID: T143		s Pine s <i>sylvestris</i>					Tag: 1331 TPO:			Assessor: Oliver Date: 16-Jar		
	1 11 142	s synvesins			Т	ee Comi				Dato: 10 Sal	170	
					Surv	vey Comi		r Scots pine. La Remove both as		lwood sections and sus	pended hanging	g deadwood within
Details	Height	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	20 m	5 m	1	530 mm	Mature	No		N/A	16-Apr-71	Fair		
Observations	Root			Stem		E	Branch		Leaf/Bud			
	Soil com	paction		Old prun	ing wounds		1inor dead woo 1ajor dead woo		Normal			
Work	Category	,		Action						Priority	Done	
	Remove			Major de	ead wood					3 Months	No	

Free ID: T144	Scots	Pine					Tag: 1337			Assessor: Oliver	ower	
		sylvestris					TPO:			Date: 16-Jan		
	1 11 140	0,11000.110				Tree Com						
							ment: Snapped		n at 8m agl overh	anging lawn. Large diam	neter deadwood	l sections noted
							through	out tree.				
Details	-	Spread	Stems	Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	20 m	9 m	1	550 mm	Mature	No		N/A	16-Apr-71	Fair		
Observations	Root			Stem		E	Branch		Leaf/Bud			
	Soil comp Soil erosid			Ivy cove Bifurcate			Minor dead woo Major dead woo		Normal			
Work	Category			Action						Priority	Done	
	Remove			Major de	ead wood					3 Months	No	
				Suspend	ded or broken bra	nches				Critical	No	
Free ID: T145	Scots	Pine					Tag: 1345			Assessor: Oliver	Lower	
Tree ID: T145		Pine <i>sylvestris</i>				Tree Com	TPO: ment: ment: Suspend	ed hanging brar	nch at 13m agl in	Date: 16-Jan southern side of tree ca	-70	imeter deadwood se
Free ID: T145 Details	Pinus		Stems	Ø		Tree Com	TPO: ment: ment: Suspend	ed hanging brar roughout tree ca Prev Insp	nch at 13m agl in anopy overhangin Next Due	Date: 16-Jan southern side of tree ca	-70	imeter deadwood se
	Pinus	sylvestris	Stems 1	Ø 550 mm	Su	Tree Com urvey Com	TPO: ment: ment: Suspend noted th	roughout tree ca	anopy overhangin	Date: 16-Jan southern side of tree ca g lawn.	-70	imeter deadwood se
	Pinus Height	sylvestris Spread			Su Maturity	Tree Com urvey Com Bat No	TPO: ment: ment: Suspend noted th	roughout tree ca Prev Insp	anopy overhangin Next Due	Date: 16-Jan southern side of tree ca g lawn. Condition	-70	imeter deadwood se
Details	<i>Pinus</i> Height 20 m	<i>sylvestris</i> Spread 8 m		550 mm Stem Leaning	Su Maturity Mature	Tree Com urvey Com Bat No E	TPO: ment: ment: Suspend noted th Con Area	roughout tree ca Prev Insp N/A d	anopy overhangin Next Due 16-Apr-71	Date: 16-Jan southern side of tree ca g lawn. Condition	-70	imeter deadwood se
Details	Pinus Height 20 m Root	<i>sylvestris</i> Spread 8 m		550 mm Stem Leaning Old prun	Su Maturity Mature	Tree Com urvey Com Bat No E	TPO: ment: ment: Suspend noted th Con Area Branch Minor dead woo Major dead woo	roughout tree ca Prev Insp N/A d	anopy overhangin Next Due 16-Apr-71 Leaf/Bud	Date: 16-Jan southern side of tree ca g lawn. Condition	-70	ımeter deadwood se
Details Observations	Pinus Height 20 m Root Soil comp	<i>sylvestris</i> Spread 8 m		550 mm Stem Leaning Old prur Stubs Action	Su Maturity Mature	Tree Com urvey Com Bat No E	TPO: ment: ment: Suspend noted th Con Area Branch Minor dead woo Major dead woo	roughout tree ca Prev Insp N/A d	anopy overhangin Next Due 16-Apr-71 Leaf/Bud	Date: 16-Jan southern side of tree ca g lawn. Condition Fair	-70 nopy. Large dia	ımeter deadwood se

	0						Tee. 10.4/	sment (Det		Access 777 011		
Tree ID: T146	Scots P						Tag: 1346			Assessor: Oliver		
	Pinus s	VIVESTI				T	TPO:			Date: 16-Jan	-70	
						Tree Com						
					51	irvey Com			to suppression fro overhanging lawn.	m neighbouring trees. I	Large diameter c	leadwood sections not
Details	Height S	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	8 m	6 m	1	290 mm	Semi-mature	No		N/A	16-Apr-71	Fair		
Observations	Root			Stem		E	Branch		Leaf/Bud			
	Soil compa	ction		Leaning		[Damage / woun	nding	Normal			
				Stubs		Ν	Minor dead woo Major dead woo	od				
Work	Category			Action						Priority	Done	
	Remove				ead wood					3 Months	No	
				inajoi a								
Tree ID: T147	Irish Ye						Tag: 1347			Assessor: Oliver	Lower	
		W					-					
			astigiata'				TPO:			Date: 16-Jan	-70	
			astigiata'			Tree Com	TPO: ment:					
			āstigiata'				TPO: ment: ment: Tree has	s low vitality and n diameter) to ir		ity. Sever ivy and insta		ound tree rooting zone
Details	Taxus L	oaccata 'F Spread	Stems	ø	Su Maturity	ırvey Com Bat	TPO: ment: ment: Tree has	n diameter) to ir Prev Insp	nprove vitality. Next Due	ity. Sever ivy and insta Condition		ound tree rooting zone
	Taxus L	paccata 'F			Su	ırvey Com	TPO: ment: ment: Tree has (3X sten	n diameter) to ir	nprove vitality.	ity. Sever ivy and insta		ound tree rooting zone
	Taxus L	oaccata 'F Spread	Stems	Ø 1100 mm Stem	Su Maturity Mature	irvey Com Bat No	TPO: ment: ment: Tree has (3X sten	n diameter) to ir Prev Insp	nprove vitality. Next Due 16-Apr-71 Leaf/Bud	ity. Sever ivy and insta Condition Fair		ound tree rooting zone
Details	Taxus L Height S 9 m	<i>baccata 'F</i> Spread 5 m	Stems	Ø 1100 mm Stem Old pru Ivy cove	Su Maturity Mature ning wounds ered	Irvey Com Bat No E	TPO: ment: ment: Tree has (3X sten Con Area	n diameter) to ir Prev Insp N/A	nprove vitality. Next Due 16-Apr-71	ity. Sever ivy and insta Condition Fair		ound tree rooting zon
Details	Height Soil compare	<i>baccata 'F</i> Spread 5 m	Stems	Ø 1100 mm Stem Old pru Ivy cove Multi ste	Su Maturity Mature ning wounds ered	Irvey Com Bat No E	TPO: ment: ment: Tree has (3X sten Con Area Branch Minor dead woo	n diameter) to ir Prev Insp N/A	nprove vitality. Next Due 16-Apr-71 Leaf/Bud	ity. Sever ivy and insta Condition Fair	ll mulch circle ar	ound tree rooting zone
Details Observations	Taxus E 9 m Root Soil compa	<i>baccata 'F</i> Spread 5 m	Stems	Ø 1100 mm Stem Old pru Ivy cove Multi ste Action	Su Maturity Mature hing wounds ered emmed	Irvey Com Bat No E	TPO: ment: ment: Tree has (3X sten Con Area Branch Minor dead woo	n diameter) to ir Prev Insp N/A	nprove vitality. Next Due 16-Apr-71 Leaf/Bud	ity. Sever ivy and insta Condition Fair Priority	II mulch circle ar	ound tree rooting zone
Details Observations	Height Soil compare	Spread 5 m	Stems	Ø 1100 mm Stem Old pru Ivy cove Multi ste	Su Maturity Mature ning wounds ered emmed	Irvey Com Bat No E	TPO: ment: ment: Tree has (3X sten Con Area Branch Minor dead woo	n diameter) to ir Prev Insp N/A	nprove vitality. Next Due 16-Apr-71 Leaf/Bud	ity. Sever ivy and insta Condition Fair	ll mulch circle ar	ound tree rooting zon

Tree ID: T148	Lawso	on Cypress	'Fllwoodii'				Tag: 1348			Assessor: Oliver	lower	
		51		a 'Ellwoodii'			TPO:			Date: 16-Jar		
					-	Free Com						
					Su	rvey Com	ment: Tree has	low vitality and	poor form.			
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	7 m	2 m	3	300 mm	Over Mature	No		N/A	16-Apr-71	Poor		
Observations	Root			Stem		E	Branch		Leaf/Bud			
	Soil comp	oaction		Old prur Stubs	ning wounds		pical die back Ainor dead woo	t	Normal 50% dead / a Small / sparse			
Work	Category			Action						Priority	Done	
	Fell			Fell to g	round level					1 year	No	
Free ID: T149		erey Cypre					Tag: 1349			Assessor: Oliver		
	Cupre	essus macr	rocarpa		-		TPO:			Date: 16-Jar	ר-70	
						Free Com		V2 lowest latera	l limbs projecting	south over driveway. L	imb has large are	a of cambium mis
	_					-				,		
Details	-	Spread		Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	22 m	8 m	1	700 mm	Mature	No		N/A	16-Apr-71	Fair		
Observations	Root			Stem			Branch		Leaf/Bud			
	Soil comp	oaction		Old prur	ning wounds	Ν	Damage / woun Ainor dead woo DId pruning wou	t	Normal			
Work	Category			Action						Priority	Done	
	Remove			Faulted	branch/limbs					1 year	No	

					0011			ment (De				
Tree ID: T150		ay Spruce					Tag: 1359			Assessor: Oliver		
	Picea	abies				Tree Com	TPO:			Date: 16-Ja	n-70	
								l hanaina huanal	h at 11m and in nam			to many bound or information.
					31	urvey Com				py overhanging lawn		e to new hard surfacing
Details	Height	-		Ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	20 m	5 m	1	450 mm	Mature	No		N/A	16-Apr-71	Poor		
Observations	Root			Stem		E	Branch		Leaf/Bud			
	Soil comp	oaction		Old prun	ning wounds	N	Apical die back Minor dead woo Major dead woo Dld pruning woo	d	Small / sparse			
Work	Category			Action						Priority	Done	
	Remove			Major de	ead wood					6 Months	No	
				Suspend	led or broken bra	nches				Critical	No	
Free ID: T151	Norwa	ay Spruce					Tag: 1351			Assessor: Oliver	Lower	
	Picea	abies					TPO:			Date: 16-Ja	n-70	
						Tree Com	mont					
						mee com	ment.					
								od within canop	y overhanging lawr	n and road. Tree has I	ow vitality.	
Details	Height	-		Ø	So Maturity	urvey Com Bat		Prev Insp	Next Due	Condition	ow vitality.	
	22 m	Spread 5 m	Stems	480 mm	S	urvey Com Bat No	ment: Deadwo Con Area		Next Due 16-Apr-71		ow vitality.	
Details Observations	22 m	5 m		480 mm Stem	Si Maturity Mature	urvey Com Bat No E	ment: Deadwo Con Area Branch	Prev Insp N/A	Next Due 16-Apr-71 Leaf/Bud	Condition Poor	ow vitality.	
	22 m	5 m		480 mm Stem	So Maturity	urvey Com Bat No E	ment: Deadwo Con Area	Prev Insp N/A	Next Due 16-Apr-71	Condition Poor	ow vitality.	
	22 m	5 m		480 mm Stem	Si Maturity Mature	urvey Com Bat No E	ment: Deadwo Con Area Branch Minor dead woo	Prev Insp N/A	Next Due 16-Apr-71 Leaf/Bud 25% dead / ab	Condition Poor	ow vitality. Done	

Tree Comments Datails \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$	Tree ID: T152	-	nd Cypress pressocypa	lii			Tag: 1352 TPO:	sment (Det		Assessor: Oliver Date: 16-Jar		
28 m 5 m 1 m 900 mm Over Mature No No No No No 16-Apr-71 Poor Observations Root Sill compaction Old pruning wounds Weak fork Damage / wounding Minor dead wood Old pruning wounds Weak fork Damage / wounding Minor dead wood Old pruning wounds Weak fork Normal Normal Work Category Fell Action Fell and remove stump(s) Tree ID: 1153 Lawson Cypress Chamaecyparis lawsonlana Action Tree Comment: Survey Comment: A small tree. Assessor: Olive Lower Date: 16-Jan-70 Details Height Spread Stems 7 m 2 m 1 250 mm Semi-mature No No Observations Root Soll compaction Stem Stem Bat Con Area Prov No Work Category Action Semi-mature No No No Work Category A toton Semi-mature No No No								s poor biomecha	nical condition du	e to numerous defects.	Tree has a history of li	imb failure
Observations Root Site Did pruning wounds Weak fork Branch Leaf/Bud Normal Work Category Militi stemmed Militi stemmed Minor dead wood Mojor dead wood Mojor dead wood Weak fork Normal Priority Done Work Category Action Fell Action Fell Normal Priority Done Tree ID: T153 Lawson Cyprests Fell Tree Comment: Soli compaction Tree Comment: Soli compaction Assessor: Olive Lower Date: 16-Jan-7 Assessor: Olive Lower Date: 16-Jan-7 Details Heigh Spread Stem Soli compaction Barach No No No No Condition Normal Observations Root Soli compaction Stem No visual defect Barach No visual defects No No Assessor: Normal Dore Date: 16-Jan-7 Work Category Stem No visual defect Barach No visual defects No No Cate/Bud Normal Work Category Katory No No Prov Insp No Normal Work Category Katory No No No	Details				-		Con Area	•				
Soil compaction Old pruning wounds Weak fork Damage / wounding Minor dead wood Old pruning wounds Weak fork Normal Work Category Fell Action Fell and remove stump(s) Action Fell and remove stump(s) Priority Done 1 year Tree ID: T153 Lawson Cypress Chamaecyparis lawsonian X Tag: 1355 Tree comment: Survey comment: A small tree. Assessor: Oliver Lower Date: 16-Jan-7 Details Height 7 m Spread Stems 2 0 m Maturity Semi-mature Bat No Con Area No Prev Insp N/A Next Due 16-Apr-71 Condition Fair Observations Soil compaction Root Soil compaction Stem Soil compaction Stem No visual defect Branch No visual defect Leat/Bud Normal Work Category Katon Y Katon Branch No visual defect Leat/Bud Normal	Observations			Stem		E	Branch					
Fell Fell and remove stump(s) Tag: 1355 Assessor: Oliver Lower Tree ID: T153 Lawson Cypress Tag: 1355 Assessor: Oliver Lower Chamaecyparis lawsoniana Tree Comment: TPO: Date: 16-Jan-70 Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 0bservations 7 m 2 m 1 250 mm Semi-mature No N/A 16-Apr-71 Fair Observations Root Stem Branch Leaf/Bud Leaf/Bud Work Category Action No visual defect No visual defects No remai		Soil com	paction	Old pru Weak fo Stubs	ork	N N C	linor dead woo lajor dead woo Ild pruning woo	od od	Normal			
Tree ID: T153 Lawson Cypress Chamaecyparis lawsoniana Tag: 1355 TPO: Tree Comment: Survey Comment: A small tree. Assessor: Date: 16-Jan-70 Oliver Lower Details Height Spread Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 7 m 2 m 1 250 mm Semi-mature No N/A 16-Apr-71 Fair Observations Root Soil compaction Stem No visual defect Branch No visual defects Leaf/Bud Normal Work Category Action Vorestant Priority Done	Work	Category		Action						Priority	Done	
Image: Problem State		Fell		Fell and	l remove stump(s)					1 year	No	
Surve Comment: A small tree. Details Append Stems Ø Maturity Bat Con Area Prev Insp Next Due Condition 7 m 2 m 1 250 mm Semi-mature No No N/A 16-Apr-71 Fair Observations Root Stem Stem Branch Leaf/Bud Fair Work Category No visual defect No visual defect No visual defect Provisual defect Provisual defect Provisual defect	Tree ID: T153			a								
7 m 2 m 1 250 mm Semi-mature No N/A 16-Apr-71 Fair Observations Root Stem Branch Leaf/Bud Soil compaction No visual defect No visual defect Normal Work Category Action Semi-mature No No Priority Done								tree.				
Soil compaction No visual defect No visual defects Normal Work Category Action Soil compaction Priority Done	Details	Ū.	-		•		Con Area	•				
Work Category Action Priority Done	Observations	Root		Stem		E	Branch		Leaf/Bud			
		Soil com	paction	No visu	al defect	Ν	lo visual defect	ts	Normal			
	Work									Priority		

	Norway Spruce Picea abies	1	Tag: 1353 TPO: Free Comment:	Assessor: Oliv Date: 16	
				eadwood sections noted throughout tre	e canopy overhanging lawn and road.
Details	HeightSpreadStems29 m6 m1	Ø Maturity 600 mm Mature	Bat Con Area Prev Insp No N/A	Next DueCondition16-Apr-71Poor	
Observations	Root	Stem	Branch	Leaf/Bud	
	Soil compaction	Old pruning wounds	Apical die back Minor dead wood Major dead wood	25% dead / absent Small / sparse	
Work	Category	Action		Priority	Done
	Remove	Major dead wood		6 Months	No
ree ID: T155	Atlas Cedar		Tag: 1354	Assessor: Oliv	er Lower
	Cedrus atlantica		TPO: Free Comment:	Date: 16	Jan-70
Details	Height Spread Stems	Ø Maturity 1060 mm Mature	additional support. Bat Con Area Prev Insp No N/A	Next Due Condition 16-Apr-71 Fair	
Observations	Root	Stem	Branch	Leaf/Bud	
	Soil compaction Trenching / excavations	Old pruning wounds Bifurcated	Minor dead wood Major dead wood Old pruning wounds	Small / sparse	
		•		Priority	Done
Work	Category	Action		•	
Work	Cable brace	Insert non-invasive system	1	6 Months	No
Work			1	6 Months 3 Months	No No
Work	Cable brace	Insert non-invasive system	I		

Tree ID: T156		on Yew <i>baccata</i>				Tree Com	Tag: 1356 TPO: ment:			Assessor: Oliver Date: 16-Ja		
					Su	Irvey Com	ment: Tree has canopy.	sever soil comp	paction leading to s	tress. Install Woodch	ip mulch across rootin	g zone below
Details	Height	Spread	Stems	ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition		
	12 m	7 m	1	930 mm	Mature	No		N/A	16-Apr-71	Fair		
Observations	Root			Stem		E	Branch		Leaf/Bud			
	Soil comp Soil erosic			Old prur	ning wounds		/linor dead woo Old pruning wou		Small / sparse			
Work	Category			Action						Priority	Done	
	See Comm	ent		See Con	nment					1 year	No	
Tree ID: T157	Maide	nhair Tree	2				Tag: 1357			Assessor: Oliver	r Lower	
Hee ID. 1137	Maluci		•									
		o biloba					TPO:			Date: 16-Ja	in-70	
						Tree Com	ment:					
						Tree Com	ment: ment: Tree has		paction. Install mule aration from buildin	h across rooting zon	n-70 e below canopy. Prune	e overhanging
Details	<i>Ginkgo</i> Height	o biloba Spread	Stems	Ø	Su Maturity	Tree Com Irvey Com Bat	ment: ment: Tree has	s to provide sepa Prev Insp	aration from buildin Next Due	th across rooting zon g. Condition		e overhanging
	Ginkge	o biloba		Ø 1070 mm	Su	Tree Com Irvey Com	ment: ment: Tree has branches	s to provide sepa	aration from buildin	ch across rooting zon g.		e overhanging
	<i>Ginkgo</i> Height	o biloba Spread	Stems		Su Maturity	Tree Com Irvey Com Bat No	ment: ment: Tree has branches	s to provide sepa Prev Insp	aration from buildin Next Due	th across rooting zon g. Condition		e overhanging
Details	<i>Ginkgo</i> Height 20.02 m	<i>Spread</i> 8 m	Stems	1070 mm Stem Bark wo Leaning	Su Maturity Mature unds	Tree Com Irvey Com Bat No E	ment: ment: Tree has branches Con Area	s to provide sepa Prev Insp N/A d	aration from buildin Next Due 16-Apr-71	th across rooting zon g. Condition		e overhanging
Details	Ginkgo Height 20.02 m Root	<i>Spread</i> 8 m	Stems	1070 mm Stem Bark wo Leaning	Su Maturity Mature unds	Tree Com Irvey Com Bat No E	ment: ment: Tree has branches Con Area Branch /linor dead woo	s to provide sepa Prev Insp N/A d	aration from buildin Next Due 16-Apr-71 Leaf/Bud	th across rooting zon g. Condition		e overhanging
Details Observations	Ginkge Height 20.02 m Root Soil comp	<i>Spread</i> 8 m	Stems	1070 mm Stem Bark wo Leaning Old prur Action	Su Maturity Mature unds	Tree Com Irvey Com Bat No E	ment: ment: Tree has branches Con Area Granch Ainor dead woo Did pruning wou	s to provide sepa Prev Insp N/A d	aration from buildin Next Due 16-Apr-71 Leaf/Bud	th across rooting zon g. Condition Fair	e below canopy. Prune	e overhanging

				Gen	eral Tre	e Assess	ment (Det	ailed)				
Tree ID: T230	Jacquemont's Birch	n				Tag: 1233			Assessor: 0	liver Low	er	
	Betula utilis var.jad	cquemontii				TPO:			Date: 18	8-Mar-22		
					Tree Comr							
				Su	irvey Comr	nent: A group	of 4 Birch trees.					
Details	Height Spread S		ø	Maturity	Bat	Con Area	Prev Insp	Next Due	Condition			
	13 m 4 m	4 2	50 mm	Mature	No		N/A	18-Jun-23	Fair			
Observations	Root		Stem		B	ranch		Leaf/Bud				
	Soil compaction		Leaning Old prunin	ng wounds		linor dead woo Id pruning wou		Normal				
Work	Category		Action						Priority		Done	
	No action		No action								No	
Tree ID: W1	A Woodland					Tag: N/A			Assessor: 0	liver Low	er	
	- <i>Spp.</i>					TPO:			Date: 19	9-Mar-22		
	- <i>Spp.</i>				Tree Comr	nent: nent: A woodla			Numerous dead a	nd decay		sing an unacceptable e pink dot to ground
Details		items	Ø		Tree Comr	nent: nent: A woodla to persor	n, staff and pupi	Is frequenting the	Numerous dead a	nd decay marked	with a single	sing an unacceptable e pink dot to ground
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Observations	Height Spread S Root	items	Stem Bark wour Leaning Old prunir Minor cavi Major cavi	Su Maturity Mature nds ng wounds ities	Tree Comr Irvey Comr Bat Yes B D M M C C C	nent: nent: A woodla to persor level. Fel Con Area ranch amage / woun linor dead woo lajor dead woo ld pruning wou avities	n, staff and pupi I all trees marke Prev Insp N/A ding d	Is frequenting the d with 2 pink dot Next Due 19-Jun-23 Leaf/Bud	Numerous dead a e area. Fell all trees s to 5m agl and ref Condition Fair	nd decay marked tain as ec	with a singl o-pole.	



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Tree no: A letter and number are given for identification:

T: Individual specimenG: Group of 2 or more treesH: Linear group of trees or shrubs that form a hedgeW: A group/area of trees taken to be a wood

Tag no: Number of individual identification tag assigned to each tree or group of trees.

Species: The Botanical name for each tree/s is given according to current nomenclature.

Height: An estimation of the existing height, in metres, is given.

Stem diameter: Stem diameter (in millimetres) measured at a height of 1.5m for single stem trees and according to Annex C of BS 5837:2012.

Canopy spread: An estimation of the radial spread of the crown of the tree, given in metres, and measured at each of the four cardinal points.

Age class: An assessment of the tree's age:

Y = Young. A tree in the first third of its expected lifespan. EM = Early-mature. A tree in the second third of its expected lifespan.

M = Mature. A tree in the final third of its expected lifespan.

OM = Over-mature. A tree that has exceeded its expected lifespan.

Physiological condition

Overall condition: An assessment of the health and structural integrity of the tree.

Good: A tree with no visible significant physiological or structural defects.

Fair: A tree with only minor physiological or structural defects, currently of low significance.

Poor: A tree with significant, irremediable defects.

Veteran: A tree that has, by virtue of certain features, a high value as an ecological feature. Features associated with Veteran trees include cavities, decay, cracks, and fissures. Special management of these valuable trees is required.

Canopy: Comments on observations made of the tree's canopy.

Stem: Comments on observations made of the tree's stem.

Basal area: Comments on observations made of the trees basal area (lower stem flare and buttress roots).

Roots: Comments on observations made of the tree's rooting zone.

Observations

AGL: Above Ground Level. Major Deadwood: Deadwood sections ≥80mm. Minor Deadwood: Deadwood sections ≤80mm.







24/03/2022

Management recommendations

Recommended works: Prescribed management works made after assessment, based on sound arboricultural principles.

Priority: The timescale for which the works should be carried out according to urgency.

Critical: A hazard/s requiring remediation within 72hrs.

1 month: Works required within one month.

3 months: Works required within three months.

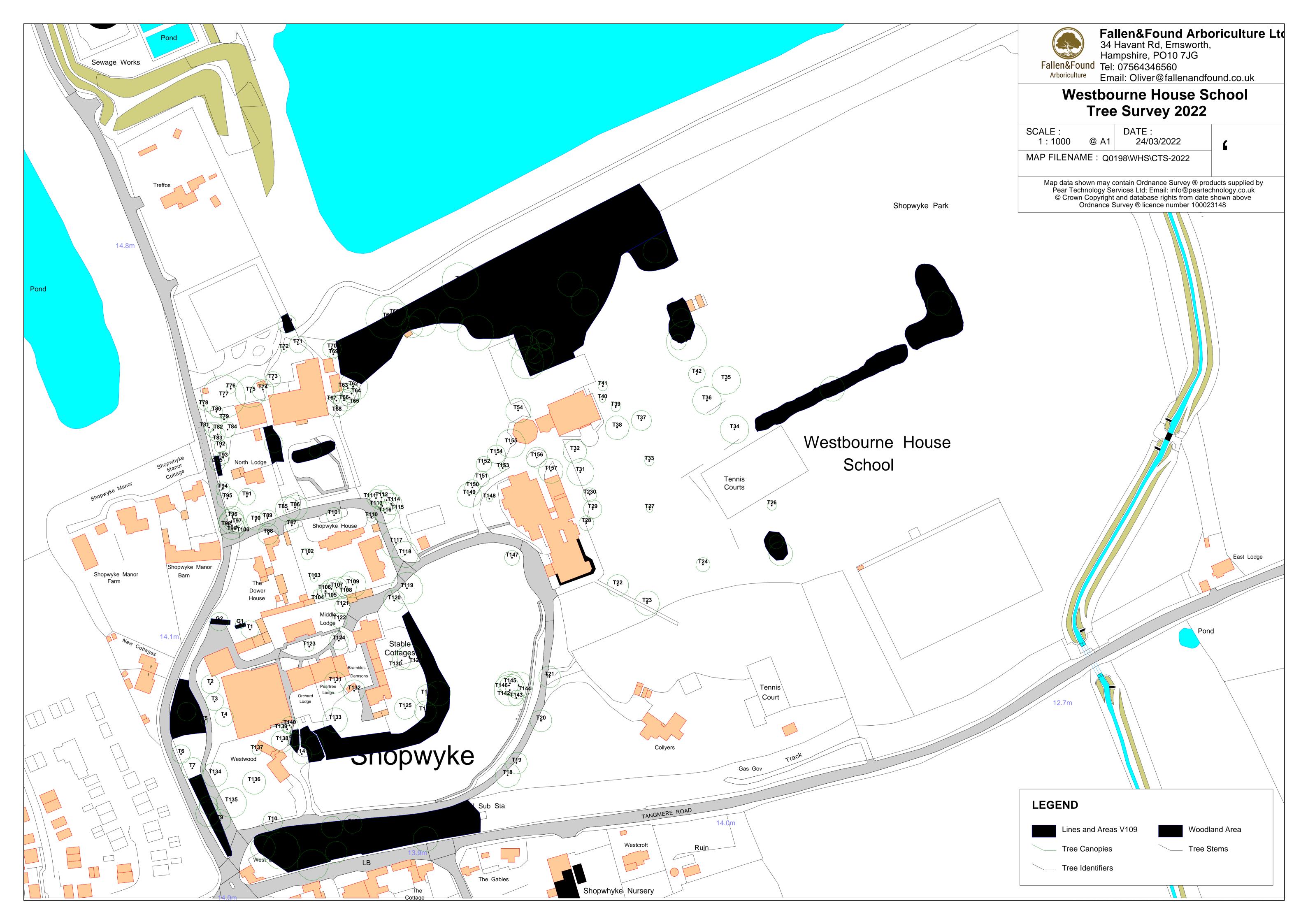
6 months: Works required within six months.

1 year: Works required within one year.

2 years: Works required within two years.

3 years: Works required within three years

Re-inspection interval: The timescale in which the tree/s should be re-assessed.







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6. Limitations of the report

- 6.1. As living dynamic structures inhabiting a constantly changing environment trees are exposed to pests, diseases, extremes of weather and rooting environment alterations. This report is based on the condition of the tree/trees at the time of inspection. As a result, the contents of this report are an assessment of the tree/trees at the time of the survey. Reassessment may be required in the event of an extreme weather event, physical site changes or obvious changes in physical condition or appearance. Notwithstanding this report only is regarded as valid for twelve months from the date of its issue 24/03/2022. The survey and its conclusions are based on the data gleaned by a ground level inspection. The inspection does not benefit from a detailed third-party technical report. The conclusions and recommendations contained in this report are formed of my own opinions based on arboricultural experience and modern tree assessment techniques.
- 6.2. This report is only associated with the arboricultural aspects of the site and does not relate to ecological or archaeological matters which may be present.
- 6.3. There has been no instruction to assess the risk of indirect damage to surrounding above and below ground structures. No consideration has been made on the possible effects of tree removal regarding the possibility of indirect damage through heave or subsidence to buildings or structures.
- 6.4. Only visible parts of the tree will be inspected. Areas which are obstructed (ivy-clad or covered by dense foliage) may need to be cleared in order that visual assessment can be carried out. In this instance, the recommendations to facilitate such inspection will be made. Defects noted from ground level may require further investigation to ascertain their significance. In this instance, a climbing inspection may be recommended.
- 6.5. Trees with external signs characteristic of internal issues will be recommended for further surveying using modern internal examination equipment.
- 6.6. Recommendations and suggestions about non-arboricultural matters may be given. This may include built structures, construction techniques, and soil data. Any opinion expressed as such should be viewed as from the point of view of a layman and confirmation from a qualified professional sought.
- 6.7. No soil excavation or below ground root inspection was carried out during the site visit.
- 6.7. Cladoptosis (Sudden Branch Drop) is a phenomenon into which much research is being conducted. The sudden shedding of branches can be a serious risk in areas of high public density. This natural process is difficult to predict as it is often healthy vigorous branches which are shed. No outward appearance has been associated with impending branch failure. Sudden branch drop tends to occur after or during long periods of hot calm weather. Trees will be inspected with this phenomenon in mind although given its unpredictability the author can accept no responsibility for its occurrence.





7. Wildlife considerations

- 7.1. Any works on or around any of the hedges or trees contained within or located outside of the site should bear in mind "The Wildlife & Countryside Act 1981 & Habitats and Species Regulations 2017".
- 7.2. All wild Birds are protected by the Wildlife and Countryside Act 1981, Conservation Natural Habitats -Regulations 1994 and Countryside Rights of Way Act – 2000. This makes it an offence to intentionally kill, injure, take, possess or trade in any wild animal listed and prohibits interference with places used for shelter or protection, or intentionally disturb animals occupying such places.
- 7.3. The Bird Breeding season extends from the 1st of March to the 31st of July, as a result, all disturbing activities should be avoided during these times.
- 7.4. All species of Bat and their breeding sites or resting places (roosts) are protected under Regulation 41 of The Conservation of Habitats and Species Regulations 2010 and Section 9 of the Wildlife and Countryside Act 1981. It is an offence for anyone intentionally to kill, injure or handle a Bat, to possess a Bat (whether live or dead), disturb a roosting Bat, or sell or offer a Bat for sale without a licence. It is also an offence to damage, destroy or obstruct access to any place used by Bats for shelter, whether they are present or not.
- 7.5. In the instance that Bats are located during works or Bats are found and the proposed works are necessary to address safety or other issues, The Bat Conservation Group²⁵ must be consulted regarding a Bat inspection by a suitably qualified and licensed inspector. Non-emergency works will be ceased immediately upon discovery of Bats or their roosts²⁶.

²⁵ <u>http://www.Bats.org.uk/</u>

²⁶ Bat Helpline 0345 1300 228, 9am - 5.30pm Monday to Friday excluding bank holidays for general queries and emergencies. Until 10:30pm including weekends and bank holidays between May and September for emergencies only.





8. Definitions

- 8.1. Defect: "a defect in the context of the growing environment of a tree is a structural, health or environmental condition that could predispose a tree to failure"²⁷.
- 8.2. Obvious defect: obvious defects are likely to be so apparent that most people, whether specialist or not, would recognise them²⁸.
- 8.3. Target: a target is anything of value, which could be harmed or damaged in the event of tree failure.
- 8.4. Hazard: a hazard is a situation or condition with the potential to cause harm. With regards to trees this is may be any part of the tree its trunk, branches or crown that might fail structurally, collapse and fall onto a person or property, causing injury or damage, is a hazard. As all trees have this potential, they and their components are hazards²⁹.
- 8.5. Probability: the statistical probability of something happening. There are systems such as QTRA (Quantified Tree Risk Assessment) which can be used to calculate the probability of failure. In the instance of these surveys, common sense has been utilised and my own experience of what is likely to fail.
- 8.6. Risk: risk is the probability of harm and severity of consequence from a particular hazard. Although all trees are potentially hazardous, the risk is relative to the number of people and the presence of valuable property that could be harmed or damaged in the event of root, branch or trunk failure. The extent of risk is, therefore, both relative to the number of people within the falling distance of the tree and the degree of harm that could be caused should the tree structurally fail.
- 8.7. Acceptable Risk: the level and/or material injury or loss from a process that is considered to be tolerable by a society or authorities in view of the social, political and economic cost-benefit analysis.
- 8.8. Cost and Benefit: The benefits of trees are always underestimated; they are essential to our wellbeing and generally enhance our built and natural environments. It is essential to our management principles to maintain a balance between the benefits of risk reduction and the cost of risk reduction; not only financially but also in terms of the lost amenity and other tree-related benefits³⁰

²⁷ (National Tree Safety Group, 2011)

²⁸ (National Tree Safety Group, 2011)

²⁹ (National Tree Safety Group, 2011)

³⁰ (Wakefield council, 2016)



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9. Applicable Law

9.1. Occupiers Liability Act 1957

"The occupiers' Liability act 1957 provides for the liability of an occupier of land when an accident occurs on the land to a person who is a "visitor" to the land (for Scotland see the occupiers' Liability (Scotland) act 1960, for northern ireland see the occupiers' Liability act (northern ireland) 1957). the occupier owes a duty to the visitor to "take such care as in all the circumstances of the case is reasonable to see that the visitor will be reasonably safe in using the premises for the purposes for which he/she is invited or permitted by the occupier to be there"12. the duty of care under the act is effectively the same as that at common law in respect of the torts of negligence or nuisance. a person visiting land by virtue of the national Parks and access to the countryside act 1949, the countryside and rights of Way act 2000 (croWa) or the marine and coastal access act 2009 is not classed as a "visitor" within the meaning of oLa 195713. the person cannot, therefore, bring a claim under the oLa 1957. However, he/she may still potentially bring a claim in negligence or, if appropriate, under oLa 1984"³¹.

9.2. Occupiers Liability Act 1984

"The occupiers' Liability act 1984 provides for an occupier's liability to people other than visitors, in particular trespassers, in circumstances where the occupier knows of the potential presence of such people on their land and of the risk posed to them by features of the land such as trees, and the risk is one against which, in all the circumstances, the occupier may reasonably be expected to offer them some protection. For northern ireland see the occupiers' Liability (Northern Ireland) order 1987. the duty under section 1 of the act to a person on "access land" in the exercise of a right to roam conferred by section 2(1) of croWa 2000 will be determined having regard to the fact that the existence of the right ought not to place an undue burden upon the occupier, and having regard to the importance of maintaining the character of the countryside. the duty under oLa 1984 is also limited in that no duty will arise in respect of risks resulting from any natural feature of the landscape (which will include a tree), nor from any river, stream, ditch or pond, providing that the occupier does not intentionally or recklessly create the risk"³².

9.3. The Health and Safety at Work Act 1974

"The Health and Safety at Work Act 1974 places a duty on employers to ensure, so far as is reasonably practicable, that in the course of conducting their undertaking, employees and members of the public are not put at risk (sections 2 (1) and 3 (1) respectively".

9.4. The Health and Safety at Work regulations 1999

"The Health and Safety at Work Regulations 1999 require employers, and self-employed persons by regulation 3 to "make a suitable and sufficient assessment of the risks to health and safety of persons not in his employment arising out of or in connection with the conduct by him of his undertaking" this requires an employer, and self-employed person, to undertake a risk assessment of the tree stock on the land which forms part of the undertaking".

³¹ (National Tree Safety Group, 2011)

³² (National Tree Safety Group, 2011)





10. Qualifications & Experience

This report was constructed and written by



Oliver Lower ND Arb L3, Dip Arb L4, Dip Arb L6

Director & Principal Arboricultural Consultant

I have 19yrs experience in the Arboricultural industry having worked in both the UK and New Zealand during that time. and have attained the following accreditations an ABL Level 4 Diploma in Arboriculture as well as a LANTRA Professional Tree Inspection Qualification. I provide consultancy service to a number of local government authorities and have been a guest lecturer delivering 2nd year Level 3 Arboriculture training at a renowned Arboricultural college in the UK. A comprehensive list of my qualifications, experience and training can be found on LinkedIn using this link: https://www.linkedin.com/in/oliver-lower-527a7377/

Qualifications:

Professional Tree Inspection (LANTRA) National Diploma Arboriculture Lv3 Level 4 Diploma Arboriculture (ABC)

Level 6 Diploma Arboriculture (ABC)





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