

Tree Survey Report

Kings Pond
Ashdell Road
Alton
Hampshire
GU34 2TP

Site Surveyed by
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Date
25th November 2021



Gristwood&Toms
Managing Great Britain's Trees



Contents

Introduction	3
Documents and Information Provided.....	3
Scope of This Report	3
Limitations of Use	3
Site Visit Observations	3
Identification and Location of Trees	3
Observations	4
Works Priority	4
Recommendations.....	5
Future Considerations.....	6
Other Considerations	6
Appendices.....	7
Appendix 1: Tree Schedule – Priority Works	7
Appendix 2: Site Map(s).....	15



1. Introduction

Assignment

Gristwood & Toms has been instructed by Alton Town Council to carry out a survey of Kings Pond, Ashdell Road, Hampshire, Alton, GU34 2TP. Where appropriate, I am to make recommendations on the immediate and future management in the interest of safety.

2. Documents and Information Provided

No documents or information were provided.

3. Scope of This Report

This report solely relates to the trees that Ian Lightfoot surveyed on 13th and 14th October 2021.

4. Limitations of Use

The content and format of this report are for the exclusive use of the addressee in dealing with this site. It may not be sold, lent, hired out or divulged to any third party not directly involved in this site without the written consent of Gristwood & Toms.

5. Site Visit Observations

An unaccompanied site visit of Kings Pond, Ashdell Road, Hampshire, Alton, GU34 2TP was carried out by Ian Lightfoot on 13th and 14th October 2021. The trees were inspected using the visual tree assessment method described by Mattheck and Breloer (*The Body Language of Trees*, DOE booklet Research for Amenity Trees No. 4. 1994). All observations were from ground level without detailed investigations. All dimensions were estimated unless otherwise indicated. The weather at the time of the survey was overcast and mild with good visibility.

6. Identification and Location of Trees

The survey schedule lists the species, based on visual observation, giving the scientific and common names of the tree. The tree survey schedule is included in the appendices of this report.



7. Observations

There were **166 features** in total inspected on the site. Of the 166 features inspected, **153 features** were individual trees and **13 features** were identified as tree groups.

Of the **153 individual trees** inspected on the site, **125 trees** were identified to be in a fair condition. **24 trees** were identified to be in a poor condition. **4 trees** were identified to be dead.

Of the **13 tree groups** inspected on the site, **13 tree groups** were identified to be in a fair condition.

8. Works Priority

Urgent – Public Safety

Works are urgently required to make safe a tree that has been identified as dead/structurally unsound and is putting public safety at risk.

These works are recommended to be completed within **3 months**.

Essential

Works may be required for the following reasons:

To keep the highways infrastructure (e.g. street lights and road signs) clear of obstructions and maintain sight lines for vehicles or pedestrians.

To abate an actionable nuisance (e.g. branches damaging windows and gutters).

When an inspection has identified visible decay, fungal brackets or other structural defects.

To reduce a significant overhang of tree branches into an adjacent property.

When previous maintenance regimes have determined that future works are of the same specification for that specimen (e.g. pollarding and crown reduction).

These works are recommended to be completed within **18 months**.

Desirable

Works may be carried out on a cyclic pruning regime to provide long term health and safety benefits to the tree.



These works are recommended to be completed within **36 months**.

No Action Required

Where a tree's health and condition indicate no works are required at the time of inspection.

The presence of any defect will increase the chances of failure. Each species has its own profile of defects. Some factors that must be considered include the species growth habit, tree condition, branch attachments, resistance to decay, condition of anchoring roots, cultural or maintenance history and previous damage.

Failure Potential	Urgent – Public Safety	Essential	Desirable	No Action Required
Works Within 3 Months	1			
Works Within 18 Months		72		
Works Within 36 Months			3	
No Action Required				90

9. Recommendations

Recommendations have been made for tree works in line with sound arboricultural management and it is recommended that the works are undertaken within the suggested timescales.

There is **1 tree** identified that requires **Urgent – Public Safety** tree work. It is recommended that the works should be completed within the next **3 months**.

There are **72 trees** identified that require **Essential** tree work. It is recommended that the works should be completed within the next **18 months**.

There are **3 trees** identified that require **Desirable** tree work. It is recommended that the works should be completed within the next **36 months**.

There are **77 trees and 13 tree groups** identified as **No Action Required**.

All recommended tree works are to be carried out in accordance with BS 3998: 2010 – Tree Work Recommendations.



10. Future Considerations

When the recommended tree work has been carried out, it is suggested that a maintenance regime is introduced so that the subject trees are managed on a **3-yearly cycle**.

11. Other Considerations

Trees subject to statutory controls

If any trees are covered by a Tree Preservation Order or located in a conservation area it will be necessary to consult the local authority before any tree work can be carried out. The works specified above are necessary for reasonable management and should be acceptable to the local authority.



Appendix 1

Tree Schedule – Priority Works

Tree number	Site features	Location	Tree species	Height (m)	Spread (m)	Stem diameter at breast height (cm)	Tree defects	Condition	Recommendations	Priority	Date of inspection	Next inspection
G1	- Dense under growth - Public access: high	Adjacent to 27 Ashdell Road	Mixed Broadleaves Common Hazel Elderberry	4.0m	3.0m	10cm	Typical of species and age	Fair	No work required	No action required	13/10/2021	October 2024
G2	- Dense under growth - Public access: high	Adjacent Ashdell Road	Sambucus nigra (Common Elder)	4.0m	3.0m	10cm	Typical of species and age	Fair	No work required	No action required	13/10/2021	October 2024
G3	- Dense under growth - Public access: high	Adjacent Ashdell Road	Acer pseudoplatanus (Sycamore)	12.0m	4.0m	30cm	- Ivy or climbing plants - Typical of species and age	Fair	No work required	No action required	13/10/2021	October 2024
G4	- Dense under growth - Public access: high	Adjacent Ashdell Road	Acer pseudoplatanus (Sycamore)	12.0m	4.0m	30cm	- Ivy or climbing plants - Typical of species and age	Fair	No work required	No action required	13/10/2021	October 2024
G5	- Public access: high - Soil	South of pond	Mixed Broadleaves Acer pseudoplatanus (Sycamore, 27 trees), Fraxinus excelsior (Common Ash, 14 trees), Ulmus spp. (Elm species, 5 trees)	10.0m	4.0m	30cm	- Ash Dieback 1-25%. dieback - Stage 1 - Ivy or climbing plants - Minor dead wood <50mm	Fair	No work required	No action required	13/10/2021	October 2024
G6	- Public access: high - Soil	East of pond	Mixed Broadleaves Acer pseudoplatanus (Sycamore, 8 trees), Corylus avellana (Hazel, 14 trees), Fraxinus excelsior (Common Ash, 7 trees), Salix spp. (Willow species, 27 trees), Tilia spp. (Lime spp, 1 tree)	9.0m	4.0m	25cm	- Ash Dieback 1-25%. dieback - Stage 1 - Ivy or climbing plants - Minor dead wood <50mm	Fair	No work required	No action required	13/10/2021	October 2024
G7	- Public access: high - Soil	East of lake	Mixed Broadleaves Acer pseudoplatanus (Sycamore, 2 trees), Corylus avellana (Hazel, 10 trees), Crataegus monogyna (Hawthorn, 6 trees), Ilex aquifolium (Common Holly, 4 trees), Tilia spp. (Lime species, 2 trees)	10.0m	5.0m	35cm	- Ivy or climbing plants - Minor dead wood <50mm	Fair	No work required	No action required	13/10/2021	October 2024
G8	- Public access: high - Soil	East of pond	Mixed Broadleaves Acer pseudoplatanus (Sycamore, 3 trees), Corylus avellana (Hazel, 12 trees), Fraxinus excelsior (Common Ash, 5 trees)	5.0m	3.0m	15cm	- Ivy or climbing plants - Minor dead wood <50mm	Fair	No work required	No action required	13/10/2021	October 2024
G9	- Dense under growth - Public access: high	North/East of pond	Mixed Broadleaves Acer pseudoplatanus (Sycamore, 10 trees), Aesculus hippocastanum (Horse Chestnut, 1 trees), Corylus avellana (Hazel, 4 trees), Crataegus monogyna (Hawthorn, 5 trees), Fraxinus excelsior (Common Ash, 8 trees), Salix spp. (Willow species, 10 trees)	6.0m	4.0m	25cm	- Ash Dieback 1-25%. dieback - Stage 1 - Ivy or climbing plants - Minor dead wood <50mm	Fair	No work required	No action required	14/10/2021	October 2024
G10	- Dense under growth - Public access: high	North of pond	Mixed Broadleaves Alnus glutinosa (Common Alder, 1 tree), Crataegus monogyna (Hawthorn, 1 tree), Fraxinus excelsior (Common Ash, 3 trees), Salix spp. (Willow species, 29 trees)	5.0m	4.0m	20cm	- Ash Dieback 1-25%. dieback - Stage 1 - Ivy or climbing plants - Minor dead wood <50mm	Fair	No work required	No action required	14/10/2021	October 2024
G11	- Dense under growth - Public access: high	North of pond	Mixed Broadleaves Acer pseudoplatanus (Sycamore, 5 trees), Corylus avellana (Hazel, 6 trees), Salix spp. (Willow species, 7 trees)	3.0m	3.0m	10cm	- Ivy or climbing plants - Minor dead wood <50mm	Fair	No work required	No action required	14/10/2021	October 2024



Tree number	Site features	Location	Tree species	Height (m)	Spread (m)	Stem diameter at breast height (cm)	Tree defects	Condition	Recommendations	Priority	Date of inspection	Next inspection
G12	- Public access: high - Soil	North of pond	Mixed Broadleaves Acer pseudoplatanus (Sycamore, 3 trees), Corylus avellana (Hazel, 5 trees)	5.0m	3.0m	15cm	- Ivy or climbing plants - Minor dead wood <50mm	Fair	No work required	No action required	14/10/2021	October 2024
G13	- Public access: high - Soil	North of pond	Mixed Broadleaves Acer pseudoplatanus (Sycamore, 1 tree), Crataegus monogyna (Hawthorn, 3 trees)	5.0m	3.0m	13cm	- Ivy or climbing plants - Minor dead wood <50mm	Fair	No work required	No action required	14/10/2021	October 2024
1	- Grass - Public access: high	Adjacent car park	Sorbus spp. (Rowan/Whitebeam fam.)	4.0m	4.0m	30cm	Multi-stemmed	Fair	No work required	No action required	13/10/2021	October 2024
2	- Grass - Public access: high	Adjacent car park entrance	Sorbus spp. (Rowan/Whitebeam fam.)	4.0m	4.0m	30cm	Multi-stemmed	Fair	No work required	No action required	13/10/2021	October 2024
3	- Grass - Public access: high	Adjacent car park entrance	Quercus cerris (Turkey Oak)	14.0m	11.0m	75cm	- Low branches - Major dead wood >50mm - Typical of species and age	Fair	- Crown lift to 3 metres - Crown lift to 4 metres (Lift 4m over car park access road) - Remove dead and diseased wood	Essential	13/10/2021	October 2024
4	- Grass - Public access: high	Adjacent car park entrance, Tag 1695	Sorbus aucuparia (Rowan)	4.0m	2.0m	20cm	Typical of species and age	Fair	No work required	No action required	13/10/2021	October 2024
5	- Grass - Public access: high	Adjacent car park entrance, Tag 1696	Sorbus aucuparia (Rowan)	4.0m	2.0m	20cm	Typical of species and age	Fair	No work required	No action required	13/10/2021	October 2024
6	- Grass - Public access: high	Adjacent car park entrance, Tag 1697	Tilia x europaea (Common Lime)	25.0m	10.0m	90cm	- Minor dead wood <50mm - Typical of species and age	Fair	No work required	No action required	13/10/2021	October 2024
7	- Grass - Public access: high	Adjacent car park entrance, Tag 1698	Acer pseudoplatanus (Sycamore)	15.0m	6.0m	40cm	- Asymmetrical crown - Ivy or climbing plants - Minor dead wood <50mm	Fair	No work required	No action required	13/10/2021	October 2024
8	- Grass - Public access: high	Adjacent car park entrance, Tag 1699	Acer pseudoplatanus (Sycamore)	20.0m	10.0m	90cm	- Asymmetrical crown - Ivy or climbing plants - Minor dead wood <50mm, - Narrow forks with included bark (Forked trunk at 3-4m above ground level)	Fair	No work required	No action required	13/10/2021	October 2024
9	- Grass - Public access: high - Street lamp	Adjacent car park entrance, Tag 0120	Tilia x europaea (Common Lime)	14.0m	7.0m	70cm	- Basal and trunk suckers - Dense crown - Epicormic growth in crown - Low branches - Major dead wood >50mm - Minor dead wood <50mm	Fair	- Basal/Epicormic growth removal (Remove suckers and re-inspect) - Crown lift to 3 metres - Remove dead and diseased wood	Essential	13/10/2021	April 2022
10	- Grass - Public access: high	Adjacent Ashdell road, Tag 1745	Acer campestre (Field Maple)	5.0m	4.0m	26cm	- Low branches - Typical of species and age	Fair	No work required	No action required	13/10/2021	October 2024
11	- Grass - Public access: high	Adjacent Ashdell road, Tag 1744	Acer campestre (Field Maple)	5.0m	4.0m	26cm	- Low branches - Typical of species and age	Fair	No work required	No action required	13/10/2021	October 2024
12	- Grass - Public access: high	Adjacent Ashdell road, Tag 1743	Acer campestre (Field Maple)	5.0m	4.0m	26cm	- Low branches - Typical of species and age	Fair	No work required	No action required	13/10/2021	October 2024
13	- Dense under growth - Public access: high	S/O 27 Ashdell road	Acer pseudoplatanus (Sycamore)	10.0m	6.0m	36cm	- Ivy or climbing plants - Ivy restricting full inspection - Low branches,	Fair	- Sever Ivy to 1.5m above ground level reporting all structural defects - Crown lift to 6 metres	Essential	13/10/2021	April 2022
14	- Dense under growth - Public access: high	S/O 27 Ashdell road	Acer pseudoplatanus (Sycamore)	10.0m	6.0m	35cm	- Ivy or climbing plants - Ivy restricting full inspection - Low branches,	Fair	Sever Ivy to 1.5m above ground level reporting all structural defects	Essential	13/10/2021	April 2022
15	- Dense under growth - Public access: high	S/O 27 Ashdell road	Acer pseudoplatanus (Sycamore)	10.0m	6.0m	35cm	Ivy or climbing plants (Ivy restricting full inspection)	Fair	Sever Ivy to 1.5m above ground level reporting all structural defects	Essential	13/10/2021	April 2022
16	- Dense under growth - Public access: high	S/O 27 Ashdell road	Acer pseudoplatanus (Sycamore)	10.0m	6.0m	35cm	Ivy or climbing plants (Ivy restricting full inspection)	Fair	Sever Ivy to 1.5m above ground level reporting all structural defects	Essential	13/10/2021	April 2022
17	- Dense under growth - Public access: high	S/O 27 Ashdell road	Acer pseudoplatanus (Sycamore)	10.0m	6.0m	35cm	Ivy or climbing plants (Ivy restricting full inspection)	Fair	Sever Ivy to 1.5m above ground level reporting all structural defects	Essential	13/10/2021	April 2022
18	- Dense under growth - Public access: high	S/O 27 Ashdell road	Acer pseudoplatanus (Sycamore)	10.0m	6.0m	35cm	Ivy or climbing plants (Ivy restricting full inspection)	Fair	Sever Ivy to 1.5m above ground level reporting all structural defects	Essential	13/10/2021	April 2022
19	- Dense under growth - Public access: high	S/O 27 Ashdell road	Acer pseudoplatanus (Sycamore)	10.0m	6.0m	35cm	Ivy or climbing plants (Ivy restricting full inspection)	Fair	Sever Ivy to 1.5m above ground level reporting all structural defects	Essential	13/10/2021	April 2022
20	- Dense under growth - Public access: high	S/O 27 Ashdell road	Acer pseudoplatanus (Sycamore)	10.0m	6.0m	35cm	Ivy or climbing plants (Ivy restricting full inspection)	Fair	Sever Ivy to 1.5m above ground level reporting all structural defects	Essential	13/10/2021	April 2022
21	- Dense under growth - Public access: high	S/O 27 Ashdell road	Acer pseudoplatanus (Sycamore)	6.0m	4.0m	25cm	Ivy or climbing plants	Fair	No work required	No action required	13/10/2021	October 2024



Tree number	Site features	Location	Tree species	Height (m)	Spread (m)	Stem diameter at breast height (cm)	Tree defects	Condition	Recommendations	Priority	Date of inspection	Next inspection
22	• Dense under growth • Public access: high	S/O 27 Ashdell road	Acer pseudoplatanus (Sycamore)	6.0m	4.0m	25cm	• Ivy or climbing plants	Fair	• No work required	No action required	13/10/2021	October 2024
23	• Dense under growth • Public access: high	S/O 27 Ashdell road	Fraxinus excelsior (Common Ash)	6.0m	5.0m	25cm	• Ivy or climbing plants • Typical of species and age	Fair	• No work required	No action required	13/10/2021	October 2024
24	• Dense under growth • Public access: high	S/O 27 Ashdell road	Fraxinus excelsior (Common Ash)	6.0m	5.0m	25cm	• Ivy or climbing plants • Leaning tree	Fair	• No work required	No action required	13/10/2021	October 2024
25	• Dense under growth • Public access: high	S/O 27 Ashdell road	Acer pseudoplatanus (Sycamore)	6.0m	4.0m	25cm	• Ivy or climbing plants	Fair	• No work required	No action required	13/10/2021	October 2024
26	• Dense under growth • Public access: high	S/O 27 Ashdell road	Acer pseudoplatanus (Sycamore)	6.0m	5.0m	25cm	• Ivy or climbing plants	Fair	• No work required	No action required	13/10/2021	October 2024
27	• Dense under growth • Public access: high	S/O 27 Ashdell road	Acer pseudoplatanus (Sycamore)	6.0m	5.0m	25cm	• Ivy or climbing plants	Fair	• No work required	No action required	13/10/2021	October 2024
28	• Footpath Damage (Minor) • Public access: high • Soil	R/O 23 Ashdell road, Tag 1603	Acer pseudoplatanus (Sycamore)	14.0m	8.0m	55cm	• Typical of species and age	Fair	• No work required	No action required	13/10/2021	October 2024
29	• Public access: high • Soil	S/O 23 Ashdell road, Tag 1601	Acer pseudoplatanus (Sycamore)	14.0m	6.0m	45cm	• Asymmetrical crown • Ivy or climbing plants	Fair	• Reduce crown by 2.5m	Essential	13/10/2021	October 2024
30	• Public access: high • Soil	S/O 23 Ashdell road, Tag 1601	Acer pseudoplatanus (Sycamore)	14.0m	10.0m	65cm	• Die back whole crown • Ivy or climbing plants • Major dead wood >50mm • Minor dead wood <50mm • Main stem rot • Weak fork	Poor	• Fell to ground level and remove all arisings	Essential	13/10/2021	October 2024
31	• Dense under growth • Public access: high	S/O 23 Ashdell road	Acer campestre (Field Maple)	6.0m	3.0m	20cm	• Typical of species and age	Fair	• Reduce crown by 2.5m	Essential	13/10/2021	October 2024
32	• Dense under growth • Public access: high	S/O 23 Ashdell road	Acer campestre (Field Maple)	6.0m	3.0m	20cm	• Typical of species and age	Fair	• Reduce crown by 2.5m	Essential	13/10/2021	October 2024
33	• Dense under growth • Public access: high	S/O 23 Ashdell road	Acer campestre (Field Maple)	6.0m	3.0m	20cm	• Typical of species and age	Fair	• Reduce crown by 2.5m	Essential	13/10/2021	October 2024
34	• Dense under growth • Public access: high	Adjacent Ashdell road, Tag 1599	Acer pseudoplatanus (Sycamore)	14.0m	11.0m	65cm	• Typical of species and age	Fair	• No work required	No action required	13/10/2021	October 2024
35	• Public access: high • Soil	Adjacent Ashdell Road, Tag 1567	Acer pseudoplatanus (Sycamore)	18.0m	11.0m	85cm	• Asymmetrical crown, Cavity (Minor cavity 3-4m above ground level on the Western aspect) • Minor dead wood <50mm	Fair	• No work required	No action required	13/10/2021	October 2024
36	• Public access: high • Soil	Adjacent Ashdell Road	Acer pseudoplatanus (Sycamore)	14.0m	9.0m	70cm	• Asymmetrical crown • Leaning tree • Major dead wood >50mm • Minor dead wood <50mm	Fair	• Remove dead and diseased wood	Essential	13/10/2021	October 2024
37	• Public access: high • Soil	Adjacent Ashdell Road	Ulmus spp. (Elm spp)	8.0m	5.0m	30cm	• Asymmetrical crown • Leaning tree • Minor dead wood <50mm • Suppressed	Poor	• Fell to ground level and remove all arisings	Essential	13/10/2021	October 2024
38	• Public access: high • Soil	Adjacent Ashdell Road, tag 1570	Acer pseudoplatanus (Sycamore)	14.0m	8.0m	60cm	• Asymmetrical crown • Low branches • Minor dead wood <50mm	Fair	• Crown lift to 6 metres	Essential	13/10/2021	October 2024
39	• Public access: high • Soil	Adjacent Ashdell Road	Ulmus spp. (Elm spp)	8.0m	2.0m	10cm	• Typical of species and age	Fair	• No work required	No action required	13/10/2021	October 2024
40	• Public access: high • Soil	Adjacent Ashdell road, tag 1571	Acer pseudoplatanus (Sycamore)	14.0m	5.0m	50cm	• Ivy or climbing plants • Minor dead wood <50mm	Fair	• No work required	No action required	13/10/2021	October 2024
41	• Public access: high • Soil	Adjacent Ashdell road, tag 1572	Acer pseudoplatanus (Sycamore)	14.0m	6.0m	50cm	• Asymmetrical crown • Ivy or climbing plants • Leaning tree • Major dead wood >50mm • Minor dead wood <50mm	Fair	• Remove dead and diseased wood	Essential	13/10/2021	October 2024
42	• Dense under growth • Public access: high	Adjacent Ashdell Road	Acer pseudoplatanus (Sycamore)	13.0m	11.0m	65cm	• Codominant stems • Typical of species and age	Fair	• No work required	No action required	13/10/2021	October 2024
43	• Public access: high • Soil	Adjacent Ashdell Road	Ulmus spp. (Elm spp)	8.0m	3.0m	20cm	• Typical of species and age	Fair	• No work required	No action required	13/10/2021	October 2024
44	• Dense under growth • Public access: high	Adjacent Ashdell Road	Acer pseudoplatanus (Sycamore)	13.0m	6.0m	45cm	• Typical of species and age	Fair	• No work required	No action required	13/10/2021	October 2024
45	• Dense under growth • Public access: high	Adjacent Ashdell Road	Acer pseudoplatanus (Sycamore)	13.0m	6.0m	45cm	• Typical of species and age	Fair	• No work required	No action required	13/10/2021	October 2024
46	• Dense under growth • Public access: high	Adjacent Ashdell Road	Fraxinus excelsior (Common Ash)	13.0m	6.0m	35cm	• Typical of species and age	Fair	• No work required	No action required	13/10/2021	October 2024
47	• Dense under growth • Public access: high	Adjacent Ashdell Road	Acer pseudoplatanus (Sycamore)	13.0m	6.0m	35cm	• Minor dead wood <50mm • Typical of species and age	Fair	• No work required	No action required	13/10/2021	October 2024
48	• Dense under growth • Public access: high	Adjacent Ashdell Road	Acer pseudoplatanus (Sycamore)	13.0m	6.0m	35cm	• Minor dead wood <50mm • Typical of species and age	Fair	• No work required	No action required	13/10/2021	October 2024



Tree number	Site features	Location	Tree species	Height (m)	Spread (m)	Stem diameter at breast height (cm)	Tree defects	Condition	Recommendations	Priority	Date of inspection	Next inspection
49	- Dense under growth - Public access: high	Adjacent Ashdell Road	Acer pseudoplatanus (Sycamore)	13.0m	10.0m	55cm	- Minor dead wood <50mm - Narrow forks with included bark - Codominant stems	Fair	No work required	No action required	13/10/2021	October 2024
50	- Dense under growth - Public access: high	Adjacent Ashdell Road	Acer pseudoplatanus (Sycamore)	13.0m	6.0m	35cm	- Minor dead wood <50mm - Typical of species and age	Fair	No work required	No action required	13/10/2021	October 2024
51	- Dense under growth - Public access: high	Adjacent Ashdell Road	Acer pseudoplatanus (Sycamore)	13.0m	6.0m	45cm	- Minor dead wood <50mm - Typical of species and age	Fair	No work required	No action required	13/10/2021	October 2024
52	- Public access: high - Street lamp - Soil	Adjacent Ashdell road, tag 1573	Aesculus hippocastanum (Horse Chestnut)	17.0m	14.0m	100cm	- Basal and trunk suckers - Trunk or branch cankers - Cracked & lifting bark (Adventitious roots within bark wounding) - Ivy or climbing plants - Minor dead wood <50mm	Fair	- Basal/Epicormic growth removal - Reduce crown (Localised reduction of crown overhanging road by 1.5m)	Essential	13/10/2021	October 2024
53	- Public access: high - Street lamp - Soil	Adjacent Ashdell road, tag 1574	Aesculus hippocastanum (Horse Chestnut)	17.0m	14.0m	105cm	- Basal and trunk suckers - Ivy or climbing plants - Minor dead wood <50mm	Fair	- Basal/Epicormic growth removal - Crown lift to 6 metres (Lift crown over highway)	Essential	13/10/2021	October 2024
54	- Public access: high - Soil	Adjacent Ashdell Road	Fraxinus excelsior (Common Ash)	6.0m	2.0m	8cm	- Low branches - Suppressed	Poor	Fell to ground level and remove all arisings	Essential	13/10/2021	October 2024
55	- Public access: high - Soil	Adjacent Ashdell road, tag 1575	Aesculus hippocastanum (Horse Chestnut)	17.0m	14.0m	100cm	- Ivy or climbing plants - Low branches - Minor dead wood <50mm	Fair	Crown lift to 6 metres (Lift crown over highway)	Essential	13/10/2021	October 2024
56	- Public access: high - Soil	Adjacent Ashdell Road	Acer pseudoplatanus (Sycamore)	6.0m	2.0m	8cm	- Low branches - Suppressed	Poor	Fell to ground level and remove all arisings	Essential	13/10/2021	October 2024
57	- Public access: high - Soil	Adjacent Ashdell road, tag 1576	Acer pseudoplatanus (Sycamore)	14.0m	9.0m	50cm	- Ivy or climbing plants - Minor dead wood <50mm - Narrow forks with included bark - Codominant stems	Fair	Sever Ivy to 1.5m above ground level reporting all structural defects	Essential	13/10/2021	October 2024
58	- Public access: high - Soil	Adjacent Ashdell road, tag 1577	Acer pseudoplatanus (Sycamore)	14.0m	9.0m	50cm	- Ivy or climbing plants - Major dead wood >50mm - Minor dead wood <50mm	Fair	- Sever Ivy to 1.5m above ground level reporting all structural defects - Remove dead and diseased wood	Essential	13/10/2021	October 2024
59	- Public access: high - Soil	Adjacent Ashdell Road	Acer pseudoplatanus (Sycamore)	10.0m	5.0m	30cm	Minor dead wood <50mm	Fair	No work required	No action required	13/10/2021	October 2024
60	- Public access: high - Soil	Adjacent Ashdell Road	Acer pseudoplatanus (Sycamore)	18.0m	14.0m	100cm	- Ivy or climbing plants - Major dead wood >50mm - Minor dead wood <50mm - Codominant stems	Fair	- Sever Ivy to 1.5m above ground level reporting all structural defects - Remove dead and diseased wood	Essential	13/10/2021	April 2022
61	- Public access: high - Soil	Adjacent Ashdell Road, tag 0145	Aesculus hippocastanum (Horse Chestnut)	17.0m	12.0m	100cm	- Ivy or climbing plants - Low branches - Minor dead wood <50mm	Fair	- Basal/Epicormic growth removal - Sever Ivy to 1.5m above ground level reporting all structural defects - Crown lift to 6 metres	Essential	13/10/2021	October 2024
62	- Public access: high - Street lamp - Soil	Adjacent Ashdell Road	Acer pseudoplatanus (Sycamore)	17.0m	11.0m	90cm	- Ivy or climbing plants - Ivy restricting full inspection - Broken/lost leader (Historic storm damaged branch) - Minor dead wood <50mm	Fair	Sever Ivy to 1.5m above ground level reporting all structural defects	Essential	13/10/2021	April 2022
63	- Public access: high - Soil	Adjacent Ashdell Road	Acer pseudoplatanus (Sycamore)	10.0m	5.0m	30cm	Large pruning wounds	Fair	No work required	No action required	13/10/2021	October 2024
64	- Public access: high - Soil	Adjacent Ashdell Road	Acer pseudoplatanus (Sycamore)	10.0m	5.0m	30cm	Minor dead wood <50mm	Fair	No work required	No action required	13/10/2021	October 2024
65	- Public access: high - Soil	Adjacent Ashdell Road	Acer pseudoplatanus (Sycamore)	10.0m	5.0m	30cm	Minor dead wood <50mm	Fair	No work required	No action required	13/10/2021	October 2024
66	- Public access: high - Soil	Adjacent Ashdell Road	Ulmus spp. (Elm spp)	4.0m	2.0m	8cm	- Low branches - Suppressed	Poor	Fell to ground level and remove all arisings	Essential	13/10/2021	October 2024
67	- Public access: high - Street lamp - Soil	Adjacent Ashdell Road	Corylus avellana (Hazel)	5.0m	3.0m	8cm	- Low branches - Suppressed	Poor	Fell to ground level and remove all arisings	Essential	13/10/2021	October 2024
68	- Public access: high - Soil	Adjacent Ashdell Road	Ulmus spp. (Elm spp)	6.0m	4.0m	15cm	Suppressed	Fair	No work required	No action required	13/10/2021	October 2024
69	- Public access: high - Soil	South of pond	Acer pseudoplatanus (Sycamore)	14.0m	8.0m	55cm	Leaning tree	Fair	No work required	No action required	13/10/2021	October 2024
70	- Public access: high - Soil	South of pond, tag 1731	Acer pseudoplatanus (Sycamore)	15.0m	12.0m	65cm	- Die back isolated - Major dead wood >50mm - Minor dead wood <50mm	Fair	Remove dead and diseased wood	Essential	13/10/2021	October 2024
71	- Public access: high - Soil	South of pond	Fraxinus excelsior (Common Ash)	12.0m	9.0m	60cm	- Ash Dieback 1-25% dieback - Stage 1 - Ivy or climbing plants - Minor dead wood <50mm	Fair	No work required	No action required	13/10/2021	October 2024



Tree number	Site features	Location	Tree species	Height (m)	Spread (m)	Stem diameter at breast height (cm)	Tree defects	Condition	Recommendations	Priority	Date of inspection	Next inspection
72	- Public access: high - Soil	South of pond, tag 1726	Acer pseudoplatanus (Sycamore)	12.0m	7.0m	40cm	- Asymmetrical crown - Major dead wood >50mm - Minor dead wood <50mm - Narrow forks with included bark - Codominant stems	Fair	Remove dead and diseased wood	Essential	13/10/2021	October 2024
73	- Public access: high - Soil	South of pond, tag 1725	Acer pseudoplatanus (Sycamore)	12.0m	10.0m	60cm	- Minor dead wood <50mm - Narrow forks with included bark - Codominant stems	Fair	Remove dead and diseased wood	Essential	13/10/2021	October 2024
74	- Public access: high - Soil	South of pond	Acer pseudoplatanus (Sycamore)	12.0m	10.0m	60cm	- Ivy or climbing plants (<i>High bat potential</i>) - Ivy restricting full inspection - Major dead wood >50mm (<i>Not overhanging footpath</i>) - Minor dead wood <50mm - Possible wildlife	Fair	No work required	No action required	13/10/2021	October 2024
75	- Public access: high - Soil	South of lake,	Ulmus spp. (Elm spp)	8.0m	1.0m	16cm	Typical of species and age	Dead	Fell to ground level and remove all arisings	Essential	13/10/2021	October 2024
76	- Public access: high - Soil	R/O 23 Ashdell road	Ulmus spp. (Elm spp)	8.0m	2.0m	16cm	Typical of species and age	Dead	Fell to ground level and remove all arisings	Essential	13/10/2021	October 2024
77	- Public access: high - Soil	R/O 23 Ashdell road	Ulmus spp. (Elm spp)	8.0m	3.0m	16cm	Typical of species and age	Dead	Fell to ground level and remove all arisings	Essential	13/10/2021	October 2024
78	- Footpath Damage (Minor) - Public access: high - Soil,	R/O 23 Ashdell road, Tag 1723	Fraxinus excelsior (Common Ash)	18.0m	12.0m	66cm	- Ash Dieback 26-50% dieback - Stage 2 (<i>Crown bias towards lake</i>) - Ivy or climbing plants - Ivy restricting full inspection - Major dead wood >50mm - Minor dead wood <50mm - Possible wildlife	Poor	Reduce crown (<i>Reduce all limbs overhanging footpath back to stem</i>)	Essential	13/10/2021	October 2024
79	- Footpath Damage (Minor) - Public access: high - Soil,	R/O 25 Ashdell road, Tag 1722	Acer pseudoplatanus (Sycamore)	18.0m	12.0m	60cm	- Ivy or climbing plants - Ivy restricting full inspection - Minor dead wood <50mm - Possible wildlife	Fair	Sever Ivy to 1.5m above ground level reporting all structural defects	Essential	13/10/2021	April 2022
80	- Public access: high - Soil	R/O 25 Ashdell road, Tag 1721	Acer pseudoplatanus (Sycamore)	8.0m	5.0m	20cm	Trunk defect (<i>Regrowth growing from a root heaved mature stump</i>)	Fair	No work required	No action required	13/10/2021	October 2024
81	- Public access: high - Soil	R/O 27 Ashdell road	Acer pseudoplatanus (Sycamore)	10.0m	8.0m	50cm	- Ivy or climbing plants - Possible wildlife	Fair	No work required	No action required	13/10/2021	October 2024
82	- Public access: high - Soil	R/O 27 Ashdell road	Acer pseudoplatanus (Sycamore)	10.0m	6.0m	45cm	Ivy or climbing plants	Fair	No work required	No action required	13/10/2021	October 2024
83	- Public access: high - Soil	East of pond, Tag 1720	Fraxinus excelsior (Common Ash)	10.0m	6.0m	35cm	Ash Dieback 51-75% dieback - Stage 3	Poor	Fell to ground level and remove all arisings	Essential	13/10/2021	October 2024
84	- Public access: high - Soil	East of pond	Acer pseudoplatanus (Sycamore)	13.0m	11.0m	45cm	- Ivy or climbing plants - Minor dead wood <50mm - Multi-stemmed	Fair	No work required	No action required	13/10/2021	October 2024
85	- Public access: high - Soil	East of pond	Acer pseudoplatanus (Sycamore)	13.0m	8.0m	45cm	- Ivy or climbing plants - Typical of species and age	Fair	No work required	No action required	13/10/2021	October 2024
86	- Public access: high - Soil	East of pond	Acer pseudoplatanus (Sycamore)	13.0m	8.0m	45cm	- Ivy or climbing plants - Multi-stemmed - Narrow forks with included bark - Typical of species and age	Fair	No work required	No action required	13/10/2021	October 2024
87	- Public access: high - Soil	East of pond, Tag 1718	Fraxinus excelsior (Common Ash)	14.0m	12.0m	65cm	- Ash Dieback 51-75% dieback - Stage 3 - Multi-stemmed - Narrow forks with included bark	Poor	Fell to ground level and remove all arisings	Essential	13/10/2021	October 2024
88	- Public access: high - Soil	East of pond	Salix babylonica (Weeping Willow)	6.0m	7.0m	50cm	- Low branches - Leaning tree - Minor dead wood <50mm	Fair	No work required	No action required	13/10/2021	October 2024
89	- Public access: high - Soil	East of pond, tag 1715	Acer pseudoplatanus (Sycamore)	6.0m	6.0m	50cm	- Low branches - Leaning tree (<i>Crown bias over lake</i>) - Minor dead wood <50mm - Narrow forks with included bark - Codominant stems	Fair	No work required	No action required	13/10/2021	October 2024
90	- Public access: high - Soil	East of pond	Fraxinus excelsior (Common Ash)	14.0m	8.0m	35cm	Ash Dieback 51-75% dieback - Stage 3	Poor	Fell to ground level and remove all arisings	Essential	13/10/2021	October 2024
91	- Public access: high - Soil	East of pond	Fraxinus excelsior (Common Ash)	14.0m	8.0m	40cm	Ash Dieback 51-75% dieback - Stage 3	Poor	Fell to ground level and remove all arisings	Essential	13/10/2021	October 2024
92	- Public access: high - Soil	East of pond	Fraxinus excelsior (Common Ash)	14.0m	4.0m	20cm	Ash Dieback 51-75% dieback - Stage 3	Poor	Fell to ground level and remove all arisings	Essential	13/10/2021	October 2024



Tree number	Site features	Location	Tree species	Height (m)	Spread (m)	Stem diameter at breast height (cm)	Tree defects	Condition	Recommendations	Priority	Date of inspection	Next inspection
93	- Public access: high - Soil	East of pond	Fraxinus excelsior (Common Ash)	12.0m	8.0m	40cm	- Ash Dieback 51-75% dieback - Stage 3 - Ivy or climbing plants	Poor	Fell to ground level and remove all arisings	Essential	13/10/2021	October 2024
94	- Public access: high - Soil	East of pond	Fraxinus excelsior (Common Ash)	12.0m	8.0m	40cm	- Ash Dieback 51-75% dieback - Stage 3 - Ivy or climbing plants - Leaning tree	Poor	Fell to ground level and remove all arisings (Low risk to public but tree will fall into lake)	Desirable	13/10/2021	October 2024
95	- Public access: high - Soil	East of pond	Fraxinus excelsior (Common Ash)	12.0m	5.0m	40cm	- Ash Dieback 51-75% dieback - Stage 3 - Ivy or climbing plants - Leaning tree - Multi-stemmed	Poor	Fell to ground level and remove all arisings (Low risk to public but tree will fall into lake)	Desirable	13/10/2021	October 2024
96	- Public access: high - Soil	East of pond	Fraxinus excelsior (Common Ash)	8.0m	3.0m	20cm	Ash Dieback 51-75% dieback - Stage 3	Poor	Fell to ground level and remove all arisings	Essential	13/10/2021	October 2024
97	- Public access: high - Soil	East of pond	Fraxinus excelsior (Common Ash)	8.0m	3.0m	20cm	Ash Dieback 51-75% dieback - Stage 3	Poor	Fell to ground level and remove all arisings	Essential	13/10/2021	October 2024
98	- Grass - Public access: high	East of pond	Tilia x europaea (Common Lime)	10.0m	8.0m	60cm	- Basal and trunk suckers (Restricting VTA) - Major dead wood >50mm - Minor dead wood <50mm	Fair	- Basal/Epicormic growth removal (Remove sucker and re-inspect) - Remove dead and diseased wood	Essential	13/10/2021	October 2024
99	- Public access: high - Soil	North/East of pond, Tag 1691	Aesculus hippocastanum (Horse Chestnut)	12.0m	10.0m	40cm	- Basal and trunk suckers - Cavity (West aspect 1.2m above ground level, healthy reactionary wound wood) - Historic pruning wounds - Ivy or climbing plants - Minor dead wood <50mm - Multi-stemmed	Fair	No work required	No action required	14/10/2021	October 2024
100	- Public access: high - Soil - Telephone wires in canopy	North of pond, Tag 1688	Salix alba (White Willow)	6.0m	2.0m	60cm	- Cavity - Leaning tree (Contractor reducing tree on time of inspection) - Main stem rot - Regrown pollard or topped tree (Pollarded at 5-6m above ground level)	Fair	No work required	No action required	14/10/2021	October 2024
101	- Public access: high - Soil - Telephone wires in canopy	North of pond, Tag 1687	Salix alba (White Willow)	6.0m	1.0m	60cm	Regrown pollard or topped tree (Pollarded at 5-6m above ground level)	Fair	No work required	No action required	14/10/2021	October 2024
102	- Public access: high - Soil - Telephone wires in canopy	North of pond, Tag 1686	Salix alba (White Willow)	6.0m	1.0m	60cm	- Main stem rot (Climbing equipment within tree, currently being re-pollarded) - Regrown pollard or topped tree (Pollarded at 5-6m above ground level)	Fair	No work required	No action required	14/10/2021	October 2024
103	- Public access: high - Soil - Telephone wires in canopy	North of pond, Tag 1685	Acer pseudoplatanus (Sycamore)	12.0m	6.0m	35cm	- Ivy or climbing plants - Minor dead wood <50mm	Fair	No work required	No action required	14/10/2021	October 2024
104	- Public access: high - Soil - Telephone wires in canopy	North of pond, Tag 1683	Fraxinus excelsior (Common Ash)	12.0m	6.0m	35cm	- Ash Dieback 26-50% dieback - Stage 2 (Crown bias over pond) - Ivy or climbing plants - Minor dead wood <50mm	Poor	Fell to ground level and remove all arisings (Low risk to public but tree likely to fall into pond)	Desirable	14/10/2021	October 2024
105	- Public access: high - Soil - Telephone wires in canopy	North of pond, Tag 1682	Fraxinus excelsior (Common Ash)	12.0m	4.0m	35cm	- Ash Dieback 51-75% dieback - Stage 3 - Ivy or climbing plants - Minor dead wood <50mm	Poor	Fell to ground level and remove all arisings	Essential	14/10/2021	October 2024
106	- Public access: high - Soil - Telephone wires in canopy	North of pond, Tag 1681	Fraxinus excelsior (Common Ash)	12.0m	4.0m	35cm	- Ash Dieback 51-75% dieback - Stage 3 - Ivy or climbing plants - Minor dead wood <50mm	Poor	Fell to ground level and remove all arisings	Essential	14/10/2021	October 2024
107	- Public access: high - Soil - Telephone wires in canopy	North of pond, Tag 1680	Acer pseudoplatanus (Sycamore)	12.0m	6.0m	35cm	- Minor dead wood <50mm - Codominant stems	Fair	No work required	No action required	14/10/2021	October 2024
108	- Public access: high - Soil - Telephone wires in canopy	North of pond, Tag 1678	Salix spp. (Willow species)	12.0m	4.0m	35cm	- Dead - Leaning tree	Dead	Fell to ground level and remove all arisings	Urgent- Public safety	14/10/2021	October 2024
109	- Public access: high - Soil - Telephone wires in canopy	North of pond, Tag 1679	Acer pseudoplatanus (Sycamore)	12.0m	8.0m	35cm	- Minor dead wood <50mm - Multi-stemmed	Fair	No work required	No action required	14/10/2021	October 2024
110	- Public access: high - Soil	North of pond, Tag 1668	Acer pseudoplatanus (Sycamore)	9.0m	5.0m	35cm	Minor dead wood <50mm	Fair	No work required	No action required	14/10/2021	October 2024



Tree number	Site features	Location	Tree species	Height (m)	Spread (m)	Stem diameter at breast height (cm)	Tree defects	Condition	Recommendations	Priority	Date of inspection	Next inspection
111	• Grass • Public access: high	North of pond	Alnus glutinosa (Common Alder)	9.0m	4.0m	35cm	• Minor dead wood <50mm	Fair	• No work required	No action required	14/10/2021	October 2024
112	• Grass • Public access: high	North of pond, Tag 1674	Alnus glutinosa (Common Alder)	12.0m	8.0m	55cm	• Minor dead wood <50mm • Codominant stems	Fair	• No work required	No action required	14/10/2021	October 2024
113	• Grass • Public access: high	North of pond	Alnus glutinosa (Common Alder)	12.0m	8.0m	55cm	• Asymmetrical crown • Minor dead wood <50mm • Codominant stems	Fair	• No work required	No action required	14/10/2021	October 2024
114	• Grass • Public access: high	North of pond, Tag 1673	Alnus glutinosa (Common Alder)	12.0m	8.0m	55cm	• Leaning tree • Minor dead wood <50mm	Fair	• No work required	No action required	14/10/2021	October 2024
115	• Dense under growth • Public access: high	North of pond	Prunus spp. (Cherry species)	5.0m	3.0m	25cm	• Typical of species and age	Fair	• No work required	No action required	14/10/2021	October 2024
116	• Dense under growth • Public access: high	North of pond, Tag 1671	Thuja plicata (Western Red Cedar)	10.0m	8.0m	65cm	• Broken/lost leader • Main stem rot (Minor decay)	Fair	• No work required	No action required	14/10/2021	October 2024
117	• Dense under growth • Public access: high	North of pond, Tag 1669	Chamaecyparis lawsoniana (Lawson Cypress)	10.0m	5.0m	35cm	• Multi-stemmed	Fair	• No work required	No action required	14/10/2021	October 2024
118	• Public access: high • Soil	West of pond	Salix alba (White Willow)	9.0m	5.0m	35cm	• Ivy or climbing plants	Fair	• No work required	No action required	14/10/2021	October 2024
119	• Public access: high • Soil	West of pond	Salix alba (White Willow)	9.0m	5.0m	35cm	• Ivy or climbing plants	Fair	• No work required	No action required	14/10/2021	October 2024
120	• Public access: high • Soil	West of pond	Fraxinus excelsior (Common Ash)	5.0m	3.0m	40cm	• Ash Dieback 51-75% dieback - Stage 3 • Ivy or climbing plants	Poor	• Fell to ground level and remove all arisings	Essential	14/10/2021	October 2024
121	• Public access: high • Soil	West of pond	Fraxinus excelsior (Common Ash)	5.0m	3.0m	40cm	• Ash Dieback 51-75% dieback - Stage 3 • Ivy or climbing plants	Poor	• Fell to ground level and remove all arisings	Essential	14/10/2021	October 2024
122	• Public access: high • Soil	West of pond	Fraxinus excelsior (Common Ash)	5.0m	3.0m	40cm	• Ash Dieback 51-75% dieback - Stage 3 • Ivy or climbing plants	Poor	• Fell to ground level and remove all arisings	Essential	14/10/2021	October 2024
123	• Public access: high • Soil	West of pond	Fraxinus excelsior (Common Ash)	5.0m	3.0m	40cm	• Ash Dieback 51-75% dieback - Stage 3 • Ivy or climbing plants	Poor	• Fell to ground level and remove all arisings	Essential	14/10/2021	October 2024
124	• Public access: high • Soil	West of pond	Acer pseudoplatanus (Sycamore)	15.0m	12.0m	60cm	• Ivy or climbing plants • Narrow forks with included bark • Codominant stems	Fair	• Fell to ground level and remove all arisings	Essential	14/10/2021	October 2024
125	• Public access: high • Soil	West of pond	Acer pseudoplatanus (Sycamore)	15.0m	7.0m	30cm	• Ivy or climbing plants • Narrow forks with included bark	Fair	• No work required	No action required	14/10/2021	October 2024
126	• Public access: high • Soil	West of pond	Alnus glutinosa (Common Alder)	15.0m	6.0m	30cm	• Ivy or climbing plants	Fair	• No work required	No action required	14/10/2021	October 2024
127	• Public access: high • Soil	West of pond, Tag 1645	Acer pseudoplatanus (Sycamore)	15.0m	8.0m	35cm	• Ivy or climbing plants • Narrow forks with included bark • Codominant stems	Fair	• Sever Ivy to 1.5m above ground level reporting all structural defects	Essential	14/10/2021	October 2024
128	• Public access: high • Soil	West of pond, Tag 1644	Acer pseudoplatanus (Sycamore)	15.0m	10.0m	35cm	• Ivy or climbing plants • Narrow forks with included bark • Codominant stems	Fair	• Sever Ivy to 1.5m above ground level reporting all structural defects • Remove dead and diseased wood	Essential	14/10/2021	October 2024
129	• Dense under growth • Public access: high	West of pond, Tag 1637	Acer pseudoplatanus (Sycamore)	15.0m	8.0m	45cm	• Ivy or climbing plants • Major dead wood >50mm (Brambles under crown, low target occupancy)	Fair	• No work required	No action required	14/10/2021	October 2024
130	• Dense under growth • Public access: high	West of pond	Acer pseudoplatanus (Sycamore)	13.0m	3.0m	30cm	• Ivy or climbing plants • Major dead wood >50mm (Brambles under crown, low target occupancy)	Fair	• No work required	No action required	14/10/2021	October 2024
131	• Dense under growth • Public access: high	West of pond	Acer pseudoplatanus (Sycamore)	10.0m	3.0m	20cm	• Ivy or climbing plants • Major dead wood >50mm (Brambles under crown, low target occupancy)	Fair	• No work required	No action required	14/10/2021	October 2024
132	• Dense under growth • Public access: high	West of pond	Acer pseudoplatanus (Sycamore)	10.0m	3.0m	20cm	• Ivy or climbing plants • Major dead wood >50mm (Brambles under crown, low target occupancy)	Fair	• No work required	No action required	14/10/2021	October 2024
133	• Dense under growth • Public access: high	West of pond	Acer pseudoplatanus (Sycamore)	19.0m	12.0m	60cm	• Ivy or climbing plants • Ivy restricting full inspection • Major dead wood >50mm (Brambles under crown, low target occupancy) • Codominant stems (Bifurcates at 3m)	Fair	• Sever Ivy to 1.5m above ground level reporting all structural defects	Essential	14/10/2021	April 2022
134	• Dense under growth • Public access: high	West of pond	Acer pseudoplatanus (Sycamore)	8.0m	3.0m	20cm	• Ivy or climbing plants (Ivy restricting full inspection)	Fair	• Sever Ivy to 1.5m above ground level reporting all structural defects	Essential	14/10/2021	April 2022



Tree number	Site features	Location	Tree species	Height (m)	Spread (m)	Stem diameter at breast height (cm)	Tree defects	Condition	Recommendations	Priority	Date of inspection	Next inspection
135	- Dense under growth - Public access: high	West of pond	Betula spp. (Birch species)	8.0m	3.0m	30cm	Ivy or climbing plants (Ivy restricting full inspection)	Fair	Sever Ivy to 1.5m above ground level reporting all structural defects	Essential	14/10/2021	April 2022
136	- Dense under growth - Public access: high	West of pond	Betula pubescens (Downy Birch)	13.0m	6.0m	40cm	Ivy or climbing plants (Ivy restricting full inspection)	Fair	Sever Ivy to 1.5m above ground level reporting all structural defects	Essential	14/10/2021	April 2022
137	- Public access: high - Soil	West of pond	Crataegus monogyna (Hawthorn)	8.0m	3.0m	30cm	Ivy or climbing plants (Ivy restricting full inspection)	Fair	Sever Ivy to 1.5m above ground level reporting all structural defects	Essential	14/10/2021	October 2024
138	- Public access: high - Soil	West of pond, Tag 0130	Acer pseudoplatanus (Sycamore)	15.0m	6.0m	40cm	Ivy or climbing plants (Ivy restricting full inspection)	Fair	Sever Ivy to 1.5m above ground level reporting all structural defects	Essential	14/10/2021	October 2024
139	- Public access: high - Soil	West of pond	Acer pseudoplatanus (Sycamore)	15.0m	8.0m	50cm	- Major dead wood >50mm - Minor dead wood <50mm - Codominant stems (Bifurcates at 1.7m above ground level)	Fair	Remove dead and diseased wood	Essential	14/10/2021	October 2024
140	- Public access: high - Soil	West of pond, Tag 1631	Acer pseudoplatanus (Sycamore)	15.0m	6.0m	40cm	- Asymmetrical crown - Minor dead wood <50mm - Codominant stems (Bifurcates at 0.5m)	Fair	No work required	No action required	14/10/2021	October 2024
141	- Public access: high - Soil	West of pond, Tag 1627	Acer pseudoplatanus (Sycamore)	15.0m	7.0m	60cm	- Asymmetrical crown - Minor dead wood <50mm - Codominant stems (Bifurcates at 2m)	Fair	Sever Ivy to 1.5m above ground level reporting all structural defects	Essential	14/10/2021	October 2024
142	- Public access: high - Soil	West of pond	Acer pseudoplatanus (Sycamore)	15.0m	4.0m	35cm	Ivy or climbing plants (Ivy restricting full inspection)	Fair	Sever Ivy to 1.5m above ground level reporting all structural defects	Essential	14/10/2021	October 2024
143	- Public access: high - Soil	West of pond, Tag 1628	Acer pseudoplatanus (Sycamore)	15.0m	5.0m	40cm	Ivy or climbing plants (Ivy restricting full inspection)	Fair	Sever Ivy to 1.5m above ground level reporting all structural defects	Essential	14/10/2021	April 2022
144	- Public access: high - Soil	West of pond, Tag 1624	Salix caprea (Goat Willow)	7.0m	8.0m	30cm	- Multi-stemmed - Trunk defect (Tree failed into pond)	Fair	Fell to ground level and remove all arisings (Remove tree from pond)	Essential	14/10/2021	October 2024
145	- Public access: high - Soil	West of pond, Tag 1623	Acer pseudoplatanus (Sycamore)	15.0m	6.0m	40cm	- Minor dead wood <50mm - Codominant stems (Bifurcates at 1.7m above ground level)	Fair	No work required	No action required	14/10/2021	October 2024
146	- Public access: high - Soil	West of pond, Tag 1619	Acer pseudoplatanus (Sycamore)	15.0m	12.0m	50cm	- Minor dead wood <50mm - Codominant stems	Fair	No work required	No action required	14/10/2021	October 2024
147	- Public access: high - Soil	West of pond, Tag 1615	Acer pseudoplatanus (Sycamore)	10.0m	8.0m	40cm	- Minor dead wood <50mm - Codominant stems	Fair	Sever Ivy to 1.5m above ground level reporting all structural defects	Essential	14/10/2021	October 2024
148	- Public access: high - Soil	West of pond, Tag 1613	Acer pseudoplatanus (Sycamore)	17.0m	12.0m	70cm	- Basal rot - Cavity (Basal cavity South aspect) - Ivy or climbing plants - Major dead wood >50mm - Minor dead wood <50mm - Codominant stems (Trifurcates at 2m)	Fair	- Picus/Resistograph Test Required (Investigate extent of basal cavity and decay) - Remove dead and diseased wood	Essential	14/10/2021	October 2024
149	- Public access: high - Soil	West of pond, Tag 1612	Acer pseudoplatanus (Sycamore)	17.0m	10.0m	50cm	- Basal rot - Cavity (Basal cavity on Northern aspect) - Ivy or climbing plants - Minor dead wood <50mm	Fair	Picus/Resistograph Test Required (Investigate extent of basal cavity and decay)	Essential	14/10/2021	October 2024
150	- Public access: high - Soil	West of pond, Tag 1607	Acer pseudoplatanus (Sycamore)	14.0m	6.0m	50cm	- Ivy or climbing plants - Minor dead wood <50mm - Narrow forks with included bark - Codominant stems	Fair	Picus/Resistograph Test Required (Investigate extent of basal cavity and decay)	Essential	14/10/2021	October 2024
151	- Public access: high - Soil	West of pond, Tag 1608	Acer pseudoplatanus (Sycamore)	14.0m	6.0m	40cm	- Asymmetrical crown - Ivy or climbing plants - Leaning tree - Minor dead wood <50mm	Fair	No work required	No action required	14/10/2021	October 2024
152	- Public access: high - Soil	West of pond, Tag 1605	Acer pseudoplatanus (Sycamore)	18.0m	13.0m	70cm	- Minor dead wood <50mm - Narrow forks with included bark - Codominant stems	Fair	No work required	No action required	14/10/2021	October 2024
153	- Public access: high - Soil	West of pond, Tag 1604	Acer pseudoplatanus (Sycamore)	18.0m	13.0m	40cm	- Minor dead wood <50mm - Multi-stemmed - Narrow forks with included bark	Fair	No work required	No action required	14/10/2021	October 2024

Priority Key	
No action required	
Desirable	
Essential	
Urgent-Public Safety	



Appendix 2

Site Map(s)













