



ARBORICULTURAL REPORT

to **BS 5837:2012** at:

***Cannon Hall Country Park
Cawthorne
Barnsley
S75 4AT***

Prepared For:

plincke.

Waulk Mill,
Bengal Street ,
Manchester,
M4 6LN

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1. Introduction

1.1 Instructions and brief

- 1.1.1 I am instructed by Adam Ash of plincke, to visit the site and prepare my findings in a report.
- 1.1.2 The survey findings are divided into three distinct but related elements:
- A full tree survey to British Standard 5837:2012
 - A tree risk assessment (Ref:AWA1373B)
 - A survey of the Historic Woodland (Ref:AWA1373C)
- 1.1.3 This report is prepared in accordance with *BS 5837:2012 Trees in relation to design, demolition and construction – Recommendations*, to provide detailed, independent, arboricultural advice on the trees present, in the context of potential development.

1.2 Survey details

- 1.2.1 The survey took place during August 2015 by Adam Winson, Chartered Arboriculturist, MSc, BSc (Hons) MICFor, ACIEEM (the author's qualifications and experience are included within **Appendix 1**).
- 1.2.2 The trees were surveyed visually from the ground using "Visual Tree Assessment" techniques and in accordance with the guiding principles of British Standard 5837:2012 (explanatory details regarding the survey methodology are included within **Appendix 2**).
- 1.2.3 A full explanation of the tree data can be found at **Appendix 3**. Full details of all the trees surveyed are found in **Appendix 4**. For tree locations please refer to the Tree Plan at **Appendix 5**.

2. The Site

2.1 Description

2.1.1 Cannon Hall is a country house museum, located between the villages of Cawthorne and High Hoyland, around 5 miles west of Barnsley, South Yorkshire. The survey area is a large country park associated with the Hall, which includes grasslands, woodlands, lake and a stream. There are both informal and designated walkways throughout the whole park site.

2.2 Location

2.2.1 The tree survey was limited to those relevant trees within the highlighted red area, in the image detailed below:



3. The Trees

3.1 Survey results

- 3.1.1 The tree survey revealed 1026 items of vegetation, comprised of 933 individual trees and 93 groups of trees.
- 3.1.2 Of the surveyed vegetation: 26 trees are retention category 'U'; 225 trees are retention category 'A', 378 trees are retention category 'B', and the remaining 397 trees are retention category 'C' (explanatory details regarding the retention categories are included within Appendix 3).
- 3.1.3 The site has been broadly divided into distinct character area classifications, based on the heritage of the park. As such, the overall tree survey results are described in terms of these areas:



3.2 Area 1: Main hall / arrival forecourt

- 3.2.1 This area mainly consists of hard standing, car parking and lawn areas. As such, the tree cover within this area is quite limited. The surveyed trees are situated to the east of the zone, in a raised planting area, close to stone buildings and retaining walls.
- 3.2.2 The most significant trees are comprised of two large Holm Oaks T918 and T921. These are both very prominent trees with high amenity value, and as such fall within retention category 'A'. Tree T921 appears to be situated just beyond the Cannon Hall site boundary, in private residential land to the north of the site. It was found to have structural defects and decay fungi on a significant limb (detailed in appendix 4), and as such remedial pruning is advised (detailed in Tree Risk Assessment Ref: AW1373B).
- 3.2.3 The other trees in this area are T919 and G920. These are lower value retention category 'C'. They generally have poor form and limited long term prospects. Removal and suitable replanting of these lower value trees could lead to an improvement of this areas tree cover, in the longer term.

3.3 Area 2: South terrace and formal lawn

- 3.3.1 This area is generally comprised of a formal grassed lawn and paved terrace. The tree cover within this area is all situated around the edge of the area, and includes T799 to T804. It is a busy area that provides an excellent and well used vantage point to view the trees around the edge of the area and those within the wider park.
- 3.3.2 The most significant tree is a veteran Sweet Chestnut tree T801, situated along the eastern edge of this area. This tree has excellent landscape value, good form and vigour and good long term future prospects.
- 3.3.3 Other significant trees include the Cypress T802, which is a well-established planting with excellent long term prospects, the Yew T800 and Cedar T803, which have very high amenity value.

3.4 Area 3: Service wing and courtyard

- 3.4.1 This area consists of a cobbled courtyard and has no significant tree cover. The vegetation is mainly in the form of potted shrubs and occasional small shrubby trees.

3.5 Area 4: Walled garden

- 3.5.1 The tree cover within the walled garden primarily consists of a collection of small well managed fruit trees. This includes an extensive collection of pear trees. Most of the trees are managed by espalier pruning, against walls or wires, or other cyclical pruning to encourage fruit production. This management results in most trees having a relatively small size and most trees within this area fall outside the scope of this BS5837 survey.
- 3.5.2 The more significant trees within the area, recorded in detail, include the larger specimen fruit trees T1020, T1021 and T1022, and a high value cypress tree T1023.

3.6 Area 5: Pleasure gardens

- 3.6.1 The area contains a network of walkways, stretching from the south terrace and formal gardens to the fairyland area of the park. The walkways are flanked by dense rhododendron shrubs and more occasional large mature trees that provide significant landscape features. The trees within this area include T805 to T830 along the south of the area, and T843 to T870 along the north of the area.
- 3.6.2 Significant trees include a group of Yew (T808, T811, T812, T813 and T814) which form a high value feature. The area around these trees is well used for informal access by visitors, which has resulted in soil compaction around the rooting areas. This soil compaction may impact on the trees long term future prospects. As such, some form of visitor management or ground/soil amelioration works would be advisable.
- 3.6.3 Other notable trees in this area include large, high value, Cedars T817 and T855, a large example of a variegated Sycamore T843, a very old Sweet Chestnut tree T823 and a historical dead/dying tree stump with re-growth T824.
- 3.6.4 A mature Cedar tree T864, has been subject to recent heavy-handed pruning work in the form of 'topping' – removing most of the crown of the tree using horizontal cuts, generally through the main stems. The reason for the pruning is unknown, and it may be that the work was required to remove a hazard. However, the work is crude and would not generally be considered compliant with British Standard 3998 Tree Work - Recommendations. The amenity value of what was likely one of the largest and most prominent trees in this area has been diminished, and the trees long term prospects have been significantly limited as a result of the work.

3.7 Area 6: Fairyland

- 3.7.1 This is a landscaped area situated around a pond feature. There is a mix of ornamental and native species, formed by T831 to T842 and G844 to T847.
- 3.7.2 No individual trees are especially noteworthy, although the Yew trees T837, T838 to T841, G844 and G446, situated next to or within the steep sides of the rockery type feature, collectively form a significant group.
- 3.7.3 The trees collectively help to enclose the pond area which creates a feeling of seclusion from the more open views within the rest of the park.

3.8 Area 7: Woodland Walks

- 3.8.1 This area runs along the north eastern boundary of the site. It is comprised of the trees T884 to T917. The area is largely naturalistic in structure and species composition, with mature Oaks (*Q. robur* & *Q. petraea*) being the dominant species.
- 3.8.2 The group contains some occasional large veteran trees of significant ecological and cultural value. In particular T882, T896, T906, T911 and T914 are all high value old Oaks.
- 3.8.3 The area appears to be fenced off and closed to site visitors; however, many of the trees are within falling distance of a busy access road within the adjacent Cannon Hall Farm. Several trees have significant structural defects and suitable management has been recommended to retain them more safely or to remove them. This includes tree (T893) which requires removal or reducing down to a safe height and retaining for habitat value (as detailed in the associated tree risk assessment report AWA1373B).

3.9 Area 8: Parkland

- 3.9.1 The parkland is the largest area of the site and includes a large number of trees, from T210 to T569.
- 3.9.2 The trees form an important feature of the area and most of the mature trees in this area are prominent from vantage points throughout much of the rest of the site and surrounding land.
- 3.9.3 The tree cover is spread throughout the area relatively evenly and is generally in keeping with the historic parkland character. The age class is

composed predominantly of mature to veteran aged trees and more recently established young to semi-mature trees. As such, most likely due to a lack of planting management several decades ago, there is a lack of early-mature trees within the age classes, which may impact on the very long term sustainability of the tree cover.

- 3.9.4 Oak is the most prominent mature species in the area, with a good distribution of large Pine, Lime, and Sweet Chestnut. Some of the most significant individual old parkland trees include: T296 Oak, T308 Sweet Chestnut, T315 Oak, T363 Oak, T379 Beech, T429 Oak, T434 Oak, T439 Oak, T440 Oak, T447 Pine, T449 Cedar, T451 Oak, T452 Lime and T453 Oak.
- 3.9.5 The more recent tree planting has introduced a wider variety of species. While the increased species diversity will make the tree cover more robust in the long term, in some instances the species selection may not be seen as in-keeping with more traditional parkland landscape character and this should be assessed as part of wider management aims for the park.
- 3.9.6 Many of the recently planted trees have failed to establish or have suffered stem damage, from strimmer or lawn mowers, and their long term prospects will be limited as a result. In particular, trees T255, T232, T311, T417, T534, and T543, will require removal and replanting. Also, trees T422, T423, T424, T425 and T426 are in decline and replacement planting should be considered.
- 3.9.7 A large group of semi-mature Elm trees G540 have succumbed to Dutch elm disease and now comprise a mass of dead stems near to a well-used area. These trees require felling (as detailed in the associated tree risk assessment report AWA1373B).

3.10 Area 9: Daking brook cascades

- 3.10.1 The trees within this area are all situated along the southern edge of the parkland, Area 8, and are adjacent to the banks of the brook which runs the width of the site. The tree cover is composed of: T206 to G209, G324 to T330, T336 to T340, G353 to G371, G376, T388, and G389 to G552.
- 3.10.2 Collectively the trees provide a reasonable green feature with reasonable amenity value. However, many individual trees are lower value. The tree cover is mostly comprised of naturally regenerated species typical of water-sides; mainly young to semi mature Alder and Willow.
- 3.10.3 The area is overgrown and appears unmanaged in recent history. As such it has a markedly different feel to the adjacent parkland tree cover and

some level of thinning management would be beneficial as part of wider landscape management works.

3.11 Area 10: Woodland and southern approach

- 3.11.1 This area includes a mixture of landscapes/tree types. Trees T592 to T615 are situated in the south-western corner of the area, adjacent to a main walkway, which leads from the car park. This is a grassed area with many high value mature trees, which create a distinctive wooded parkland landscape character.
- 3.11.2 To the west of this zone the trees G617 to T700 form part of a more naturalistic and unmanaged woodland area. This forms a stretch of woodland which is bordered to the west by an access road. This area comprises a high value stretch of ancient woodland that includes many mature and veteran trees.
- 3.11.3 Further north within this area, the trees T701 to T798 form a mixture of naturalistic unmanaged woodland and more formal plantings. This includes the distinct landscape feature of the avenue of lime trees, formed by T765 to T789, adjacent to a well-used walkway.
- 3.11.4 Much of the woodland area is overgrown by dense rhododendron shrubs and has no obvious recent management. Suitable future management works are required to prevent further degeneration of the area. Please refer to the woodland survey (ref: AWA1373C) for more detail on this area.

3.12 Area 11: Car park and playground

- 3.12.1 This area has limited tree cover within its central zone, yet is surrounded by trees along the edge of the adjacent landscape areas, and is bordered by a small road to the west, giving the access to cannon hall farm and the main hall.
- 3.12.2 The playground has one significant Sycamore tree T576. This is a prominent high value tree, which was in a good condition. Other high value trees that border this area include T559 Hornbeam, T562 Oak and T596 Oak.
- 3.12.3 To the south of the playground are a group of four large willows (T553 – T556) that collectively are prominent and form a reasonable landscape feature. However, the long term suitability of this species, for retention in an area close to a playground, is limited, and future management in the form of pruning or removal and replacement, may be required.

3.12.4 Most of the other trees bordering this area are individually only low or moderate value; however, collectively they provide important screening between the park and the car park.

3.13 Area 12: Southern meadows

3.13.1 This area is situated along the south of the site, it contains the trees T1 to G205. The trees provide a high amenity resource to the area. The more mature trees are visible from most of the site and surrounding vantage points. The established trees and naturalistic hedge vegetation running along the southern boundary provide an effective natural boundary to the site.

3.13.2 The area has a high distribution of large mature trees, including many veteran Oaks. The high value trees in this area, worthy of particular note, include T1 Oak, T2 Horse Chestnut, T3 Oak, T4 Oak, T11 Horse Chestnut, T12 Beech, T35 Oak, T43 Oak, T61 Oak, T69 Oak, T75 Oak, T89 Oak, T125 Beech, T130 Plane, T143 Oak, T146 Oak, T180 Oak, T183 Oak and T186 Beech.

3.13.3 It was noted that a veteran Oak T43 had been damaged by a large, relatively recent, pruning wound. The justification for this pruning is unclear. However, in general there is a need for caution when pruning over-mature or veteran trees. Additional care should be taken where work is planned and undertaken on veteran trees, since they may be especially sensitive to the adverse effects of pruning.

3.13.4 The area around the very large Beech tree T186 appeared to be well used for informal access by visitors, which has resulted in soil compaction around the tree. This soil compaction may impact on the trees long term future prospects. As such, some form of visitor management or ground/soil amelioration works would be advisable.

3.13.5 The northern boundary of this area runs along the banks of Daking Brook Cascades. Much of this tree cover is naturalistic, naturally regenerated Alder and Willow species, with occasional more mature trees. The area is overgrown and appears unmanaged in recent history. As such, some level of thinning management would be beneficial, as part of wider landscape management works, and would allow improved views to the Cascades.

3.14 Area 13: Northern lake

- 3.14.1 This area is situated to the north of the site and is remote from the main park area. The tree cover is formed by T922 to T1019. Most of the trees are planted trees surrounding the overgrown and unmanaged lake. The higher value individual trees include T922 Oak, T978 Dawn Redwood, and T1005 Oak.
- 3.14.2 The western and northern areas are comprised of dense planted Pine trees. Most of the trees are of low or moderate individual value, yet collectively they are prominent and provide reasonable landscape value.
- 3.14.3 The southern boundary of the area is lined with planted Beech trees T924 to T937, which are adjacent to a car park. Many of these trees, were in a poor condition and had only limited long term prospects and several required removal as they pose an unacceptable risk to people or property (as detailed in the associated tree risk assessment report AWA1373B)..
- 3.14.4 The whole area is very overgrown and appears unmanaged in recent history. As such, some level of thinning management would be beneficial as part of wider landscape management works, and would allow improved views to the lake.

4. Arboricultural Impact Assessment

4.1 Arboricultural Impacts of Site Works

- 4.1.1 The higher value retention category 'A' and 'B' trees and groups should be retained, where possible, and protected as part of any site management works.
- 4.1.2 Where suitable, those category 'C' trees and groups with reasonable future prospects (as detailed in Appendix 4) could be retained. If required, occasional lower value, retention category C trees and groups could be removed, and replacement planting would largely mitigate their losses.
- 4.1.3 The tree Root Protection Area (RPA) detailed on the Tree Constraints Plan at Appendix 5, should be used as a layout design tool, to inform on the area around a tree where the protection of the roots and soil structure is treated as a priority.
- 4.1.4 Construction of hard surfaces, for new paths, within the RPA, can have negative impacts on tree roots. However, the potential negative impacts can often be overcome or minimised by employing a 'no-dig' type construction methods with a porous final surface.

4.2 Protection of the Retained Trees

- 4.2.1 The sites trees will require protection by fencing in accordance with BS 5837: 2012, during the any nearby development works.
- 4.2.2 The protective fencing for the trees at this site should be located outside of the trees RPA, as shown on the Tree Plan at Appendix 5. The area enclosed by the fencing is referred to as the Construction Exclusion Zone (CEZ); this area should be considered a restricted area. No pedestrians, vehicles, storage of materials, equipment or machinery should be allowed within the CEZ.
- 4.2.3 The erection of the protective fencing should be undertaken before any construction work takes place. The protective fencing should only be removed when all construction activity has finished and all plant and machinery has been removed from the site.

5. Signature

I trust this report provides all the required information.

Signed



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Adam Winson, *Chartered Arboriculturist, MSc, BSc (Hons), MICFor, AIEEM.*

8th September 2015

AWA Tree Consultants Limited
Union Forge
27 Mowbray Street
Sheffield
S3 8EN

www.awatrees.com



Institute of
Chartered Foresters
Registered Consultant

Appendices

Appendix 1: Authors Qualifications and Experience

Appendix 2: Survey Methodology and Limitations

Appendix 3: Explanation of Tree Descriptions

Appendix 4: Tree Data

Appendix 5: Tree Constraints Plan

Appendix 1: Authors Qualifications & Experience

Mr Adam Winson *Chartered Arboriculturist, MSc, BSc (Hons), ND, MICFor, AIEEM.*

Experience

I have worked within the tree care profession for 18 years. I am a Chartered Arboriculturist and a Registered Consultant with the Institute of Chartered Foresters. My work ranges from individual expert tree inspections to managing trees on major multimillion pound housing and park developments and highway and infrastructure projects. My work often involves trees with Preservation Orders, insurance claims, subsidence claims and litigation. In 2010 I obtained an MSc in Arboriculture and Urban Forestry (with distinction), also gaining the top student award, and have had articles published in industry magazines and have original research published by the UK Forestry Commission.

Membership of Professional Bodies

Professional Member and Registered Consultant of the Institute of Chartered Foresters

Associate of the Institute of Ecology and Environmental Management

Education and Qualifications

MSc Arboriculture and Urban Forestry (Distinction) University of Central Lancashire - Myerscough College. 2006 -2009

BSc (Hons) Environmental Conservation 2:1. Sheffield Hallam University. 2002 2005

National Diploma in Arboriculture University of Lincoln/ Riseholme. 1996-1998

Previous Experience

Consulting Arboriculturist at JCA Ltd. Halifax, Yorkshire 2005 to 2012

Freelance Arborist for various companies. Sheffield, South Yorkshire 2002 - 2005

Arborist for AAA Arbor /Sydney City Council Australia 2001- 2002

Arborist for The Tree Surgeon, Brisbane, Australia 2000- 2001

Groundsman/Climber at Lindsey Tree Services, Grimsby, Lincolnshire 1998 -2000

Groundsman/Climber at Freelance Baumpflege, Frankfurt, Germany 1998

Freelance Groundsman/Climber for various companies, Lincoln Area 1996-1998

Training, Awards & Qualifications

MSc Top Student Award University of Central Lancashire 2010

Bats and Bat Surveys- a foundation course for ecological consultants. BCT 2007

Arboriculture & Bats: A Guide for Practitioners BCT and AA 2007

CPRE: Prize for best BSc dissertation on the theme of land management 2006

Appendix 2: Survey Methodology and Limitations of Report

The survey was undertaken in accordance with British Standard 5837 (2012) *Trees in relation to design, demolition and construction –Recommendations*. The trees were assessed objectively and without reference to any proposed site layout. The trees were surveyed from the ground using ‘Visual Tree Assessment’ (VTA) methodology. VTA is appropriate and is endorsed by industry guidance. It is used by arboriculturists to evaluate the structural integrity of a tree, relying on observation of trees biomechanical and physiological features. Measurements are obtained using a diameter tape, clinometer, distometer and loggers tape. Where this is not practical measurements are estimated. Tree groups have been identified in instances as defined in BS 5837 (2012). Shrubs and insignificant trees may have been omitted from the survey.

This report represents a BS5837 tree survey and should not accepted as a detailed tree safety inspection report; however, tree related hazards are recorded and commented upon where observed, yet no guarantee can be given as to the absolute safety or otherwise of any individual tree. All recommended tree work must be to BS 3998: 2010 - ‘*Tree Work: Recommendations*’.

The findings and recommendations contained within this report are valid for a period of twelve months from the date of survey. The author shall not be responsible for events which happen after this time due to factors which were not apparent at the time, and the acceptance of this report constitutes an agreement with these guidelines and terms.

Appendix 3: Explanation of Tree Descriptions

HEIGHT of the tree is measured from the stem base in metres. Where the ground has a significant slope the higher ground is selected.

CROWN HEIGHT is an indication of the average height at which the crown begins and includes information of the first significant branch and direction of growth.

STEM DIAMETER is measured at 1.5 metres above (higher) ground level. Where the tree is multi-stemmed at this point; the diameter is measured close to ground level or else a combined stem diameter is calculated.

CROWN SPREAD is measured from the centre of the stem base to the tips of the branches in all four cardinal points.

AGE CLASS of the tree is described as young, semi-mature, early-mature, mature, or over-mature.

PHYSIOLOGICAL CONDITION is classed as good, fair, poor, or dead. This is an indication of the health of the tree and takes into account vigour, presence of disease and dieback.

STRUCTURAL CONDITION is classed as good, fair or poor. This is an indication of the structural integrity of the tree and takes into account significant wounds, decay and quality of branch junctions.

LIFE EXPECTANCY is classed as; less than 10 years, 10-20 years, 20-40 years, or more than 40 years. This is an indication of the number of years before removal of the tree is likely to be required.

Retention Categories

A (marked green on Appendix 5) = retention most desirable. These trees are of very high quality and value with a good life expectancy.

B (marked in blue on Appendix 5) = retention desirable. These trees are of good quality and value with a significant life expectancy.

C (marked in grey on Appendix 5) = trees which could be retained. These trees are of low or average quality and value, and are in adequate condition to remain until new planting could be established.

U (marked in red on Appendix 5) = trees for removal. These trees are in such a condition that any existing value would be lost within 10 years.

Appendix 4: Tree Data

Tree Species			Measurements				Crown (m)						Tree Condition							Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T1	Oak	Quercus cerris	Mature	15	1	1250	S4	8.5	10	11	9	4	No visual defects	Bark damage; Minor cavities	Slightly unbalanced; Minor dieback	Large canker near stem base	Fair	Good	>40 yrs	High	A
T2	Horse Chestnut	Aesculus hippocastanum	Mature	17	1	940	N4	0	7	7	6	6	Soil heave	Single stemmed	Minor dieback; Minor deadwood		Good	Good	20 to 40 yrs	High	A
T3	Oak	Quercus cerris	Mature	16	1	940	S5	4	6	9	9	8	No visual defects	Single stemmed	Minor deadwood; Minor dieback		Good	Good	>40 yrs	High	A
T4	Oak	Quercus cerris	Mature	19	1	1140	W2	2	6	8	8	8	No visual defects	Single stemmed	Minor dieback; Minor deadwood		Good	Good	>40 yrs	High	A
T5	Oak	Quercus cerris	Mature	19	1	1140	S7	8	6	5	5	6	No visual defects	Single stemmed	Minor dieback; Minor deadwood		Good	Good	20 to 40 yrs	High	B
T6	Horse Chestnut	Aesculus hippocastanum	Mature	18	1	800	N2	2	5	5	7	4	Minor damage/decay	Single stemmed; Major cavity; Minor cavities; Minor decay; Bark damage	Minor deadwood; Minor dieback; Small / sparse		Poor	Fair	20 to 40 yrs	Mod	C
T7	Horse Chestnut	Aesculus hippocastanum	Mature	18	1	840	E4	4	6	5	6	3	No visual defects	Single stemmed; Epicormic growths; Minor cavities; Major cavity; Major decay	Minor dieback; Minor deadwood		Poor	Poor	20 to 40 yrs	Mod	C
T8	Birch	Betula pendula	Early-mature	13	1	280	N2	2	3	3	3	3	No visual defects	Single stemmed; Significant lean	Slightly unbalanced		Fair	Fair	20 to 40 yrs	Mod	C

	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T9	Oak	Quercus rubra	Semi mature	12	1	310	N1	1	5	5	4	5	No visual defects	Single stemmed	All dead / absent		Dead	Dead	n/a	Mod	U
G10	Hawthorn	Crataegus monogyna	Young	4	1	130	0	0	3	3	3	3	No visual defects	Single stemmed	Normal	Group of trees/shrubs	Good	Good	20 to 40 yrs	Mod	C
T11	Horse Chestnut	Aesculus hippocastanum	Over Mature	20	1	1490	S2	2	5	8	7	6	No visual defects	Twin stemmed at 3m;Slight lean; Old pruning wounds	Normal; Minor dieback; Minor deadwood	Veteran tree, branches rooting into the ground.	Good	Fair	20 to 40 yrs	High	A
T12	Beech	Fagus sylvatica	Over Mature	19	1	1220	N4	4	8	7	10	12	No visual defects	Single stemmed; Minor cavity; Old pruning wounds	Minor dieback; Minor deadwood; Overhanging adjacent land	Large wound on branch over hanging adjacent road	Fair	Fair	20 to 40 yrs	High	A
G13	Cherry	Prunus domestica	Semi mature	8	10	100	0	0	4	4	4	4	No visual defects	Multiple stemmed at base	Normal		Good	Good	20 to 40 yrs	High	C
T14	Ash	Fraxinus excelsior	Early-mature	16	1	450	W3	3	6	6	4	6	No visual defects	Single stemmed; Old pruning wounds; Stubs	Minor dieback; Minor deadwood	Old pruning wounds may limited long term value	Fair	Fair	20 to 40 yrs	High	B
T15	Beech	Fagus sylvatica	Semi mature	12	1	190	E1	1	2	2	2	2	No visual defects	Single stemmed	Normal		Fair	Fair	20 to 40 yrs	High	C
T16	Oak	Quercus robur	Semi mature	10	1	190	N1	1	3	3	3	3	No visual defects	Single stemmed	Normal		Fair	Fair	20 to 40 yrs	High	C

	Tree Species		Measurements				Crown (m)					Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T17	Oak	Quercus robur	Semi mature	12	1	200	E2	1	4	5	3	3	No visual defects	Single stemmed	Normal		Good	Good	20 to 40 yrs	High	C
T18	Oak	Quercus robur	Early-mature	11	1	450	W1	2	7	7	5	5	No visual defects	Single stemmed; Bark damage; Epicormic growths; Stubs	Normal; Minor deadwood	Squirrel damage	Fair	Fair	20 to 40 yrs	High	C
T19	Birch	Betula pendula	Mature	12	2	240	N2	2	5	5	3	3	No visual defects	Twin stemmed at base	Normal		Good	Good	20 to 40 yrs	High	C
T20	Willow	Salix chrysocoma	Semi mature	12	1	380	N4	4	3	6	5	6	No visual defects	Single stemmed; Twin stemmed at 3m	Normal; Minor dieback; Minor deadwood		Fair	Fair	20 to 40 yrs	High	C
T21	Willow	Salix chrysocoma	Semi mature	14	1	410	N4	4	6	4	3	4	No visual defects	Single stemmed	Normal		Fair	Fair	20 to 40 yrs	High	C
T22	Oak	Quercus robur	Semi mature	10	2	120, 120	N1	1	3	3	2	3	No visual defects	Twin stemmed at base	Normal		Fair	Fair	20 to 40 yrs	High	C
T23	Willow	Salix chrysocoma	Early-mature	9	1	350	N2	2	6	5	4	5	No visual defects	Single stemmed	Normal		Fair	Fair	20 to 40 yrs	High	C
T24	Ash	Fraxinus excelsior	Over Mature	7	1	980	N7	7	0	0	0	0	No visual defects	Single stemmed; Old pruning wounds; Bark damage; Major cavities	All dead / absent	Large habitat pole	Poor	Poor	10 to 20 yrs	High	C

	Tree Species		Measurements				Crown (m)					Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T25	Willow	Salix chrysocoma	Early-mature	9	1	320	N4	3	6	3	3	3	No visual defects	Single stemmed	Normal; Minor deadwood		Fair	Fair	20 to 40 yrs	High	C
G26	Willow, Maple, Cherry	Salix, Acer, Prunus	Semi mature	10	10	250	0	0	4	4	5	4	No visual defects	Single stemmed; Multiple stemmed	Normal	Group of Sycamore, Willow, Prunus, in dense bramble	Fair	Fair	20 to 40 yrs	High	B
G27	Willow, Maple, Cherry	Salix, Acer,Prunus	Semi mature	6	10	100	0	0	4	3	3	3	No visual defects	Multiple stemmed at base	Normal	Group of Sycamore, Willow, Prunus, in dense bramble	Fair	Fair	20 to 40 yrs	High	C
T28	Willow	Salix fragilis	Early-mature	9.5	2	320, 340	N3	3	6	5	6	4	No visual defects	Twin stemmed at base	Normal; Minor deadwood		Fair	Fair	20 to 40 yrs	High	C
T29	Alder	Alnus glutinosa	Young	8	1	150	0	0	4	4	3	2	No visual defects	Single stemmed	Minor dieback; Insect / caterpillar attack	Leaf gall	Fair	Fair	20 to 40 yrs	Low	C
T30	Oak	Quercus robur	Young	4	1	140	0	0	2	2	2	2	No visual defects	Single stemmed	Normal		Good	Good	20 to 40 yrs	Low	C
G31	Blackthorn	Prunus Spinosa	Young	6	1	60	0	0	4	4	4	4	No visual defects	Single stemmed; Multiple stemmed at base	Normal		Good	Good	20 to 40 yrs	Low	C
T32	Hornbeam	Carpinus betulus	Early-mature	7	1	450	0	0	5	5	5	5	No visual defects; Minor damage/decay	Single stemmed; Old pruning wounds; Stubs; Epicormic growths	Minor deadwood; Minor dieback	Has been heavily pruned, main leader has been removed - poor form as a result	Poor	Poor	20 to 40 yrs	High	C

	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T33	Ash	Fraxinus excelsior	Early-mature	11	1	440	W2	2	8	1	6	6	No visual defects	Single stemmed	Small / sparse; Minor dieback; Moderate deadwood		Poor	Poor	10 to 20 yrs	High	C
T34	Hornbeam	Carpinus betulus	Early-mature	10	1	450	0	0	4	4	5	5	No visual defects	Multiple stemmed at base	Minor dieback; Minor deadwood	Squirrel damage	Fair	Fair	20 to 40 yrs	High	C
T35	Oak	Quercus robur	Mature	18	1	1050	S3	3	8	5	7	9	No visual defects	Single stemmed; Epicormic growths	Minor dieback; Minor deadwood		Fair	Fair	>40 yrs	High	A
T36	Hornbeam	Carpinus betulus	Early-mature	11	1	460	0	0	6	6	6	6	No visual defects	Multiple stemmed at 1m; Minor decay	Minor dieback; Minor deadwood	Squirrel damage, small burs.	Poor	Fair	20 to 40 yrs	Mod	C
T37	Hornbeam	Carpinus betulus	Early-mature	9	1	440	0	0	6	6	6	6	No visual defects	Single stemmed; Bark damage; Minor decay	Minor deadwood; Minor dieback	Squirrel damage	Fair	Good	20 to 40 yrs	Mod	C
T38	Oak	Quercus robur	Mature	18	1	660	N3	3	6	3	6	5	No visual defects	Single stemmed	Normal; Minor dieback; Minor deadwood		Good	Good	>40 yrs	High	A
T39	Pine	Pinus sylvestris	Mature	14	1	680	S5	5	3	3	5	3	No visual defects	Single stemmed	Normal		Good	Good	20 to 40 yrs	High	A
T40	Pine	Pinus sylvestris	Mature	14	1	510	W6	6	4	4	6	4	No visual defects	Single stemmed; Minor cavity	Normal		Fair	Fair	20 to 40 yrs	Mod	B

	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T41	Oak	Quercus robur	Mature	10	1	580	W1	1	3	3	1	2	No visual defects	Single stemmed; Bark damage; Major decay	50% dead / absent; Minor dieback; Major deadwood	Lightning damage	Poor	Poor	10 to 20 yrs	Mod	C
T42	Oak	Quercus robur	Mature	14	1	620	N2	2	7	7	5	6	No visual defects	Single stemmed; Epicormic growths; Minor decay	Minor dieback; Minor deadwood		Good	Good	20 to 40 yrs	Mod	B
T43	Oak	Quercus robur	Over Mature	17	1	1650	E5	5	10	8	10	9	No visual defects	Single stemmed; Old pruning wounds; Major cavities; Major decay	Moderate deadwood	Veteran tree - significant recent pruning wound	Good	Good	>40 yrs	Mod	A
T44	Ash	Fraxinus excelsior	Semi mature	16	1	290	E3	3	3	2	2	5	No visual defects	Single stemmed	Small / sparse;25% dead / absent; Moderate deadwood; Minor dieback		Decline	Poor	10 to 20 yrs	Mod	C
T45	Oak	Quercus robur	Mature	17	1	700	S8	8	6	5	7	7	No visual defects	Single stemmed	Normal; Minor deadwood		Good	Good	20 to 40 yrs	High	B
T46	Plane	Platanus x hispanica	Newly Planted	6	1	150	S1	1	2	2	2	2	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	C
T47	Maple	Acer pseudoplatanus	Mature	17	1	820	0	0	8	9	10	7	No visual defects	Single stemmed; Epicormic growths	Normal; Minor deadwood		Good	Good	>40 yrs	High	B
T48	Plane	Platanus x hispanica	Semi mature	8	1	270	W2	2	2	2	2	2	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	C

	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T49	Plane	<i>Platanus x hispanica</i>	Young	8	1	270	N3	3	3	3	3	1	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	C
T50	Maple	<i>Acer pseudoplatanus</i>	Mature	15	1	580	N2	2	4	7	7	6	No visual defects	Single stemmed; Epicormic growths; Bark damage	Normal; Minor dieback; Minor deadwood		Fair	Fair	>40 yrs	Mod	B
T51	Lime	<i>Tilia sp.</i>	Mature	9	1	380	0	0	3	3	3	3	No visual defects	Single stemmed; Epicormic growths	Normal	Large amounts of suckering	Good	Good	>40 yrs	Mod	B
T52	Oak	<i>Quercus robur</i>	Mature	19	1	No	N6	6	8	8	8	7	No visual defects	Single stemmed; Epicormic growths	Normal; Minor dieback; Minor deadwood		Good	Good	>40 yrs	Mod	B
T53	Ash	<i>Fraxinus excelsior</i>	Semi mature	13	1	380	N3	3	6	7	7	6	No visual defects	Single stemmed	Normal; Major dieback; Minor deadwood		Good	Good	>40 yrs	Mod	B
T54	Pine	<i>Pinus sylvestris</i>	Mature	15	1	540	W7	7	5	5	5	5	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	B
T55	Oak	<i>Quercus robur</i>	Mature	17	1	1020	N6	6	7	8	8	8	No visual defects	Single stemmed	Minor deadwood; Minor dieback		Good	Good	>40 yrs	Mod	B
G56	Oak, Willow, Alder	<i>Quercus, Salix, Alnus</i>	Semi mature	6	1	160	0	0	3	3	3	3	No visual defects	Single stemmed; Multiple stemmed at base	Normal	Crack willow, alder & oak in dense bramble	Fair	Fair	>40 yrs	Mod	C

	Tree Species		Measurements				Crown (m)						Tree Condition										Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category			
T57	Beech	Fagus sylvatica	Newly Planted	6	1	60	N1	1	1	1	1	1	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	C			
G58	Willow, Alder	Salix, Alnus	Young	8	10	100	0	0	3	3	3	3	No visual defects	Multiple stemmed at base; Single stemmed	Normal		Good	Good	>40 yrs	Mod	C			
T59	Oak	Quercus robur	Mature	18	1	850	S6	6	8	7	7	8	Soil erosion; Exposed roots	Single stemmed	Minor deadwood		Good	Good	>40 yrs	High	A			
T60	Birch	Betula pendula	Early-mature	16	2	180, 570	N3	3	5	4	5	4	Soil erosion; Waterlogged	at base; Twin stemmed	Minor dieback; Minor deadwood		Good	Good	>40 yrs	High	B			
T61	Oak	Quercus robur	Mature	21	1	1240	S6	6	6	10	10	8	No visual defects	Single stemmed	Minor deadwood; Minor dieback		Good	Good	>40 yrs	High	A			
T62	Oak	Quercus robur	Mature	20	1	840	N4	4	7	7	10	7	No visual defects	Single stemmed	Minor deadwood		Good	Good	>40 yrs	High	A			
T63	Oak	Quercus robur	Mature	19	1	890	Ne3	3	8	6	7	6	No visual defects	Single stemmed; Bark damage	Minor dieback; Minor deadwood		Good	Good	>40 yrs	High	A			
T64	Oak	Quercus robur	Mature	19	1	960	N3	3	9	8	10	9	No visual defects	Single stemmed	Minor dieback; Minor deadwood		Good	Good	>40 yrs	High	A			

	Tree Species		Measurements				Crown (m)						Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category	
T65	Oak	Quercus robur	Mature	19	1	1130	S2	2	9	8	10	10	Damage to buttress roots	Single stemmed	Minor dieback; Minor deadwood	Minor damage to buttress roots	Good	Good	>40 yrs	High	A	
T66	Alder	Alnus glutinosa	Mature	16	1	770	Se1	1	7	8	8	6	No visual defects	Single stemmed; Minor cavities; Minor decay; Old pruning wounds	Minor dieback; Minor deadwood		Fair	Fair	>40 yrs	High	B	
T67	Ash	Fraxinus excelsior	Early-mature	16	1	460	W4	4	2	4	6	5	No visual defects	Single stemmed; Epicormic growths	Small / sparse; Minor dieback; Minor deadwood		Poor	Poor	>40 yrs	High	C	
T68	Ash	Fraxinus excelsior	Early-mature	15	1	430	S4	4	4	4	4	4	No visual defects	Single stemmed	Small / sparse		Fair	Fair	>40 yrs	High	C	
T69	Oak	Quercus robur	Early-mature	15	1	1390	N4	4	6	7	6	7	Damage to buttress roots	Single stemmed; Minor cavities; Minor decay	Major deadwood	Veteran tree, some fire damage to south side base.	Fair	Fair	>40 yrs	High	A	
T70	Plane	Platanus x hispanica	Semi mature	14	1	260	S4	4	5	5	5	4	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	High	B	
T71	Ash	Fraxinus excelsior	Early-mature	14	1	340	E2	2	4	5	2	2	No visual defects	Single stemmed	Small / sparse; Minor dieback; Minor deadwood		Poor	Poor	>40 yrs	High	C	
T72	Oak	Quercus robur	Mature	20	1	720	S7	7	5	8	10	6	No visual defects	Single stemmed	Normal; Minor deadwood		Good	Good	>40 yrs	High	A	

	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T73	Oak	Quercus robur	Mature	19	1	770	E6	6	8	8	8	9	No visual defects	Single stemmed	Minor dieback; Minor deadwood		Good	Good	>40 yrs	High	A
T74	Oak	Quercus robur	Mature	19	1	930	S9	9	8	6	11	8	Damage to buttress roots; Decay	Single stemmed; Major decay; Major cavity; Stubs; Old pruning wounds	Minor dieback; Minor deadwood		Fair	Fair	>40 yrs	Mod	B
T75	Oak	Quercus robur	Mature	20	1	1040	E5	5	5	7	10	7	Decay; Damage to buttress roots	Single stemmed	Minor dieback; Minor deadwood		Good	Good	>40 yrs	High	A
T76	Oak	Quercus robur	Mature	19	1	800	S6	6	1	2	8	4	No visual defects	Single stemmed; Epicormic growths	50% dead / absent; Minor dieback; Major deadwood		Fair	Fair	>40 yrs	High	B
T77	Oak	Quercus robur	Mature	18	1	950	E5	5	6	8	11	7	No visual defects	Single stemmed	Minor dieback; Minor deadwood		Good	Good	>40 yrs	High	A
T78	Oak	Quercus robur	Mature	18	1	820	N8	8	8	6	2	7	Decay; Damage to buttress roots	Single stemmed; Major cavity; Major decay	Moderate deadwood; Major dieback	Large cavity at the base of the tree	Fair	Fair	>40 yrs	Mod	B
T79	Oak	Quercus robur	Mature	15	1	940	S5	5	6	6	7	7	Waterlogged; Decay	Single stemmed; Minor decay; Minor cavity	Major deadwood; Major dieback; 25% dead / absent		Fair	Fair	>40 yrs	Mod	B
T80	Ash	Fraxinus excelsior	Early-mature	16	1	620	N4	4	6	7	5	6	No visual defects	Twin stemmed at 2m	Minor dieback; Minor deadwood		Fair	Fair	>40 yrs	Mod	C

	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T81	Ash	Fraxinus excelsior	Early-mature	15	1	400	N3	3	6	1	5	4	No visual defects	Single stemmed	Minor dieback; Minor deadwood		Fair	Fair	>40 yrs	Mod	B
T82	Ash	Fraxinus excelsior	Early-mature	16	1	380	S2	2	2	6	5	5	No visual defects	Twin stemmed at 2m	Minor dieback		Fair	Fair	>40 yrs	Mod	C
T83	Ash	Fraxinus excelsior	Early-mature	16	1	400	S5	5	4	4	4	4	No visual defects	Twin stemmed at 3m	Minor deadwood		Fair	Fair	>40 yrs	Mod	C
T84	Birch	Betula pendula	Semi-mature	11	1	280	N2	2	3	3	3	3	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	C
T85	Birch	Betula pendula	Early-mature	11	1	320	N2	2	4	4	4	4	No visual defects	Single stemmed	Minor dieback		Good	Good	>40 yrs	Mod	C
T86	Oak	Quercus robur	Early-mature	10	1	350	S2	2	5	5	5	4	No visual defects	Single stemmed	Minor deadwood		Good	Good	>40 yrs	Mod	B
T87	Oak	Quercus robur	Early-mature	11	1	320	W2	2	5	4	5	4	No visual defects	Single stemmed	Minor dieback; Minor deadwood		Good	Good	>40 yrs	Mod	B
T88	Oak	Quercus robur	Mature	17	1	1000	N4	4	6	8	7	7	No visual defects	Single stemmed; Major decay; Major cavity	Minor dieback; Minor deadwood	Main stem has snapped out, large canker at base	Fair	Poor	>40 yrs	High	A

	Tree Species		Measurements				Crown (m)					Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T89	Oak	Quercus robur	Mature	20	1	930	N4	4	8	5	8	4	No visual defects	Single stemmed	Unbalanced; Minor deadwood; Minor dieback		Good	Good	>40 yrs	High	A
T90	Oak	Quercus robur	Mature	20	1	1070	E6	6	8	7	9	6	Soil erosion	Single stemmed; Major cavity; Major decay	Minor dieback; Minor deadwood		Fair	Fair	>40 yrs	High	B
T91	Birch	Betula pendula	Mature	17	1	470	Nw 4	4	5	5	5	5	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	C
T92	Plane	Platanus x hispanica	Early-mature	8	1	290	S4	4	6	5	6	6	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	B
T93	Sweet Chestnut	Castanea sativa	Early-mature	7	1	280	N2	2	5	5	5	5	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	B
T94	Plane	Platanus x hispanica	Early-mature	9	1	300	N2	2	5	5	5	5	No visual defects	Single stemmed; Tight union	Normal; Minor dieback		Fair	Fair	>40 yrs	Mod	C
G95	Willow	Salix caprea	Young	7	10	100	0	0	4	4	4	4	No visual defects	Multiple stemmed at base	Normal		Good	Good	>40 yrs	Mod	C
G96	Willow	Quercus, Salix, Alnus	Young	10	10	120	0	0	6	6	6	6	No visual defects	Single stemmed; Multiple stemmed at base	Normal	Group of oak, goat willow, alder, crack willow	Fair	Fair	>40 yrs	Mod	C

	Tree Species		Measurements				Crown (m)						Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category	
T97	Birch	Betula pendula	Mature	14	1	590	W2	2	1	3	5	4	No visual defects	Single stemmed	Normal; Minor deadwood		Good	Good	>40 yrs	Mod	B	
T98	Birch	Betula pendula	Mature	13	1	460	N3	3	5	5	5	5	No visual defects	Single stemmed	Minor deadwood		Fair	Fair	>40 yrs	Mod	B	
T99	Oak	Quercus robur	Young	7	1	160	E0.5	0.5	3	3	3	3	No visual defects	Single stemmed	Normal		Fair	Fair	>40 yrs	Low	C	
T100	Beech	Fagus sylvatica	Early-mature	11	1	330	N1	1	3	3	3	3	Decay	Twin stemmed; Bark damage	50% dead / absent; Discolouration; Major deadwood; Major dieback		Poor	Poor	<10 yrs	Mod	C	
T101	Ash	Fraxinus excelsior	Early-mature	12	1	350	N3	3	5	4	6	6	No visual defects	Single stemmed	Minor dieback; Minor deadwood		Fair	Fair	>40 yrs	Mod	C	
G102	Birch, Oak	Betula, Quercus	Early-mature	15	10	280	0	0	5	5	5	5	No visual defects	Single stemmed; Multiple stemmed at base	Normal; Minor dieback; Minor deadwood	Group of silver birch & oak	Fair	Fair	>40 yrs	Mod	C	
T103	Ash	Fraxinus excelsior	Early-mature	15	1	350	S3	3	6	4	5	4	No visual defects	Single stemmed	Minor dieback; Minor deadwood		Fair	Fair	>40 yrs	Mod	C	
T104	Horse Chestnut	Aesculus hippocastanum	Early-mature	11	1	540	0	0	6	5	5	5	Decay	Single stemmed; Epicormic growths; Bark damage; Minor cavities	25% dead / absent; Discolouration; Minor dieback; Minor deadwood	Bacterial canker, leaf blotch	Poor	Poor	10 to 20 yrs	Mod	C	

	Tree Species		Measurements			Crown (m)						Tree Condition							Value		
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T105	Oak	Quercus petraea	Early-mature	12	1	570	N3	3	9	7	9	9	No visual defects	Single stemmed; Tight union	Minor deadwood		Good	Fair	>40 yrs	Mod	Excellent
T106	Ash	Fraxinus excelsior	Semi mature	14	1	580	N3	3	7	2	8	6	No visual defects	Single stemmed	Minor dieback; Minor deadwood		Fair	Fair	>40 yrs	Mod	Excellent
T107	Pine	Pinus sylvestris	Early-mature	9	1	470	0	0	3	3	3	3	No visual defects	Single stemmed	Minor deadwood		Fair	Fair	>40 yrs	Mod	Good
G108	Oak	Quercus sp	Young	6	4	280, 160, 100, 340	0	0	4	4	4	4	No visual defects	Single stemmed; Twin stemmed at base	Normal; Minor deadwood	Group of oak trees	Fair	Fair	>40 yrs	Low	Good
T109	Pine	Pinus sylvestris	Mature	15	1	960	N7	7	3	3	3	3	No visual defects	Major cavities; Major decay	Small / sparse; Moderate deadwood		Fair	Fair	20 to 40 yrs	Mod	Excellent
G110	Alder, Willow	Alnus, Salix	Young	6	10	100	0	0	4	4	4	4	No visual defects	Single stemmed; Multiple stemmed at base	Minor deadwood	Group of crack willow, alder & goat willow	Good	Good	>40 yrs	Mod	Good
T111	Beech	Fagus sylvatica	Early-mature	12	1	340	N2	2	4	4	3	4	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	Excellent
T112	Oak	Quercus cerris	Mature	14	1	710	N3	3	9	8	8	8	No visual defects	Single stemmed; Bark damage	Major deadwood; Major dieback		Fair	Fair	>40 yrs	Mod	Good

	Tree Species		Measurements				Crown (m)					Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T113	Ash	Fraxinus excelsior	Early-mature	11	1	370	S4	4	2	5	5	3	No visual defects	Single stemmed; Major cavity; Minor decay	Small / sparse; Minor deadwood; Minor dieback		Fair	Fair	>40 yrs	Mod	B
T114	Maple	Acer pseudoplatanus	Early-mature	11	1	270	E2	2	4	4	4	4	No visual defects	Single stemmed; Old pruning wounds; Minor cavity	Minor deadwood		Fair	Fair	>40 yrs	Mod	C
T115	Ash	Fraxinus excelsior	Early-mature	12	1	460	N4	4	3	7	3	4	No visual defects	Single stemmed	Minor dieback; Minor deadwood		Fair	Fair	>40 yrs	Mod	C
T116	Oak	Quercus robur	Mature	14	1	660	S4	4	7	5	5	6	No visual defects	Single stemmed	Moderate deadwood; Minor dieback		Fair	Good	>40 yrs	Mod	B
T117	Horse Chestnut	Aesculus hippocastanum	Early-mature	11	1	450	Ne2	2	5	5	5	5	Fungus; Decay	Single stemmed; Bark damage; Minor cavity; Minor decay	Minor dieback; Minor deadwood; Discolouration	Bacterial canker, bleeding lesions, beginning of leaf blotch	Fair	Poor	<10 yrs	Mod	C
T118	Oak	Quercus cerris	Mature	12	1	650	S4	4	7	5	8	8	No visual defects	Single stemmed	Moderate deadwood; Minor dieback		Good	Good	>40 yrs	Mod	B
G119	Oak	Quercus, Aesculus, Prunus, Spruce	Young	10	10	100	0	0	4	4	4	4	No visual defects	Single stemmed; Multiple stemmed at base	Normal; Minor deadwood	Group of spruce, oak, elder, Prunus, & sycamore	Good	Good	>40 yrs	Mod	C
G120	Willow, Alder	Salix, Alnus	Semi mature	10	10	90	0	0	4	4	4	4	No visual defects	Single stemmed; Multiple stemmed; Twin stemmed at base	Normal	Group of crack willow & alder	Good	Good	>40 yrs	Mod	C

	Tree Species		Measurements				Crown (m)					Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T121	Maple	Acer pseudoplatanus	Young	5	1	210	W2	2	2	2	2	2	Decay; Damage to buttress roots	Single stemmed; Bark damage; Mower damage; Major cavity; Major decay	Minor dieback; Minor deadwood		Fair	Fair	>40 yrs	Mod	B
T122	Maple	Acer pseudoplatanus	Semi mature	10	1	260	S2	2	2	2	4	2	No visual defects	Single stemmed; Bark damage	Normal		Good	Good	>40 yrs	Mod	B
G123	Willow, Alder	Salix, Alnus	Young	8	10	120	0	0	4	4	4	4	No visual defects	Single stemmed; Twin stemmed; Multiple stemmed at base	Normal; Minor deadwood		Fair	Fair	>40 yrs	Mod	C
G124	Hawthorn	Crataegus monogyna	Semi mature	4	10	100	0	0	3	3	3	3	No visual defects	Single stemmed; Multiple stemmed; Twin stemmed	Normal		Good	Good	>40 yrs	Mod	B
T125	Beech	Fagus sylvatica	Over Mature	8	1	1050	W4	4	4	1	3	6	Decay	Single stemmed; Major cavities; Major decay	50% dead / absent; Moderate deadwood; Unbalanced; Major dieback	Veteran tree - signs of phytophthora. Huge cavities	Fair	Poor	20 to 40 yrs	High	A
T126	Beech	Fagus sylvatica	Over Mature	18	1	1290	W3	3	4	4	5	9	No visual defects	Single stemmed; Major cavity; Major decay	25% dead / absent; Major dieback; Moderate deadwood; Unbalanced	Veteran tree	Fair	Poor	>40 yrs	Mod	B
G127	Oak	Quercus, Alnus, Salix, Betula, Aesculus	Young	4	10	130	0	0	4	4	4	4	No visual defects	Single stemmed; Twin stemmed; Multiple stemmed	Minor dieback; Minor deadwood	Oak, birch, alder willow plane	Fair	Fair	>40 yrs	Mod	C
G128	Oak	Quercus, Alnus, Salix, Betula, fagus	Young	4	10	100	0	0	4	4	4	4	No visual defects	Single stemmed; Twin stemmed; Multiple stemmed	Minor dieback; Minor deadwood	Oak willow alder birch beech	Fair	Fair	>40 yrs	Mod	C

Tree ID	Tree Species		Measurements				Crown (m)							Tree Condition						Value	
	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
G129	Poplar	<i>Populus</i>	Young	10	10	130	N1	1	4	4	4	4	No visual defects	Single stemmed; Minor cavity; Minor decay	Minor dieback; Minor deadwood	Group of poplar, lots of squirrel damage, poor form, area requires future thinning	Fair	Fair	>40 yrs	Mod	C
T130	Plane	<i>Platanus x hispanica</i>	Over Mature	19	1	1540	E5	5	7	10	8	10	No visual defects	Single stemmed	Minor dieback; Minor deadwood	High value tree	Good	Good	>40 yrs	High	A
G131	Willow	<i>Salix, Aesculus, Quercus</i>	Young	6	10	100	0	0	3	3	3	3	No visual defects	Single stemmed; Twin stemmed; Multiple stemmed	Minor deadwood	Oak, plane, willow. Area requires future thinning	Fair	Fair	>40 yrs	Mod	C
T132	Birch	<i>Betula pendula</i>	Early-mature	15	1	470	N2	2	3	3	3	3	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	B
T133	Oak	<i>Quercus robur</i>	Early-mature	13	1	560	N4	3	6	7	8	7	No visual defects	Single-stemmed	Minor deadwood		Good	Good	>40 yrs	Mod	B
T134	Birch	<i>Betula pendula</i>	Early-mature	11	1	430	S2	2	2	4	4	4	No visual defects	Single stemmed	Normal; Minor deadwood		Fair	Fair	>40 yrs	Mod	B
T135	Oak	<i>Quercus robur</i>	Semi mature	11	1	360	N3	3	6	6	3	6	No visual defects	Single stemmed	Minor dieback; Minor deadwood		Good	Good	>40 yrs	Mod	B
T136	Oak	<i>Quercus robur</i>	Early-mature	12	1	390	S3	3	6	6	7	6	No visual defects	Single stemmed	Minor dieback; Minor deadwood		Good	Good	>40 yrs	Mod	B

	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T137	Oak	Quercus robur	Mature	17	1	950	N6	6	6	5	7	5	Decay; Soil erosion; Exposed roots	Single stemmed; Minor decay	Small / sparse; Major deadwood; Major dieback	Basal decay on a banking	Fair	Fair	>40 yrs	Mod	B
T138	Oak	Quercus robur	Early-mature	11	1	400	S2	2	4	5	7	6	No visual defects	Single stemmed	Moderate deadwood; Minor dieback		Fair	Fair	>40 yrs	Mod	B
T139	Oak	Quercus robur	Early-mature	11	1	320	E2	2	6	6	7	5	No visual defects	Single stemmed	Minor dieback; Minor deadwood		Fair	Fair	>40 yrs	Mod	C
T140	Birch	Betula pendula	Early-mature	12	1	330	S6	6	3	3	3	3	No visual defects	Single stemmed	Minor dieback; Minor deadwood; Small / sparse; Unbalanced		Poor	Poor	20 to 40 yrs	Mod	C
T141	Pine	Pinus sylvestris	Mature	21	1	770	Nw8	10	5	1	1	9	No visual defects	Single stemmed	Normal; Minor deadwood		Good	Good	>40 yrs	High	A
T142	Pine	Pinus sylvestris	Mature	19	1	740	S10	10	1	5	7	6	No visual defects	Single stemmed	Normal; Unbalanced		Good	Good	>40 yrs	High	A
T143	Oak	Quercus robur	Over Mature	19	1	1260	W5	5	7	9	8	8	Soil erosion; Exposed roots; Damage to buttress roots	Single stemmed; Minor cavity; Minor decay	Major deadwood; Minor dieback	Large cankers, epicormic growth. Base decay on northern side	Fair	Poor	>40 yrs	High	A
T144	Maple	Acer pseudoplatanus	Early-mature	9	1	280	N3	3	3	3	3	3	No visual defects	Single stemmed	Normal; Minor deadwood		Good	Good	>40 yrs	Mod	B

	Tree Species		Measurements				Crown (m)					Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T145	Maple	Acer pseudoplatanus	Early-mature	11	1	250	N1	1	4	4	4	4	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	B
T146	Oak	Quercus robur	Over Mature	7	1	1280	W2	2	2	1	6	6	Decay; Soil erosion; Soil compaction	Single stemmed; Major decay; Major cavity	50% dead / absent; Small / sparse; Major deadwood; Major dieback; Unbalanced	Veteran tree, centre entirely hollow.	Fair	Poor	>40 yrs	High	A
T147	Oak	Quercus robur	Early-mature	11	1	430	N4	4	1	1	3	4	No visual defects	Single stemmed	Small / sparse; Unbalanced; Minor dieback; Minor deadwood		Fair	Fair	>40 yrs	Mod	C
T148	Oak	Quercus robur	Early-mature	10	1	520	E4	4	6	6	4	5	No visual defects	Single stemmed	Normal; Minor dieback; Minor deadwood		Fair	Good	>40 yrs	Mod	B
T149	Willow	Salix chrysocoma	Mature	11	1	530	E4	4	4	7	7	6	Soil heave	Single stemmed; Significant lean	Small / sparse; Minor dieback; Moderate deadwood		Poor	Poor	20 to 40 yrs	Mod	C
T150	Maple	Acer pseudoplatanus	Early-mature	12	1	310	S2	2	5	5	5	5	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	B
T151	Willow	Salix chrysocoma	Early-mature	12	1	540	W1	1	6	4	6	4	No visual defects	Single stemmed; Old pruning wounds; Minor decay; Minor cavity	Moderate deadwood; Minor dieback		Fair	Fair	20 to 40 yrs	Mod	C
T152	Maple	Acer platanoides	Early-mature	8	1	250	E2	2	4	4	4	4	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	B

Tree ID	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T153	Maple	<i>Acer palmatum 'Atropurpureum'</i>	Early-mature	9	1	220	E2	2	3	3	3	3	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	B
T154	Elm	<i>Ulmus glabra</i>	Early-mature	10	1	400	N1	1	4	4	5	4	No visual defects	Single stemmed; Multiple stemmed at 2m	Insect / caterpillar attack; Discolouration; Minor deadwood; Minor dieback		Fair	Fair	>40 yrs	Mod	B
T155	Ash	<i>Fraxinus excelsior</i>	Early-mature	12	1	520	N2	2	5	5	5	5	No visual defects	Single stemmed; Epicormic growths	Minor deadwood		Fair	Fair	>40 yrs	Mod	B
T156	Willow	<i>Salix chrysocoma</i>	Early-mature	12	1	560	S2	2	6	6	6	6	No visual defects	Single stemmed; Multiple stemmed at 2m	Minor deadwood		Fair	Fair	20 to 40 yrs	Mod	B
T157	Pine	<i>Pinus nigra</i>	Early-mature	8	1	380	0	0	3	3	3	3	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	C
T158	Pine	<i>Pinus nigra</i>	Mature	13	1	780	E1	1	4	4	4	4	No visual defects	Single stemmed	Normal; Minor deadwood		Good	Good	>40 yrs	High	A
G159	Alder, birch, willow & oak	<i>Salix, Alnus, Quercus. Betula</i>	Early-mature	4	10	200	0	0	6	6	6	6	No visual defects	Single stemmed; Twin stemmed; Multiple stemmed at base	Minor deadwood	Group of alder, birch, willow & oak	Fair	Fair	>40 yrs	Mod	C
G160	Aspen, Willow & Birch	<i>Populus, Salix, Alnus</i>	Young	5	10	200	0	0	5	5	5	5	No visual defects	Single stemmed; Multiple stemmed; Twin stemmed at base	Normal; Minor dieback; Minor deadwood	Aspen, willow & birch	Fair	Fair	>40 yrs	Mod	C

	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T161	Maple	Acer pseudoplatanus	Semi mature	7	1	270	W2	2	4	4	4	4	No visual defects	Single stemmed	Normal; Minor deadwood		Good	Good	>40 yrs	Mod	B
T162	Oak	Quercus cerris	Mature	14	1	720	N2	2	6	6	8	6	No visual defects	Single stemmed	Normal; Minor deadwood		Good	Good	>40 yrs	High	A
T163	Maple	Acer pseudoplatanus	Mature	13	1	530	W2	2	3	1	7	8	No visual defects	Single stemmed	Normal; Moderate deadwood		Fair	Good	>40 yrs	Mod	B
T164	Oak	Quercus robur	Mature	11	1	550	S2	2	1	8	7	4	No visual defects	Single stemmed; Tight union	Moderate deadwood; Slightly unbalanced; Major dieback		Fair	Fair	>40 yrs	Mod	C
T165	Maple	Acer pseudoplatanus	Mature	11	1	550	W2	2	3	8	9	8	No visual defects	Single stemmed	Normal; Minor deadwood		Good	Good	>40 yrs	Mod	B
T166	Maple	Acer pseudoplatanus	Mature	12	1	610	N2	2	7	2	1	6	No visual defects	Single stemmed; Multiple stemmed at 3m;Epicormic growths; Tight union	Slightly unbalanced; Minor deadwood; Minor dieback		Poor	Poor	>40 yrs	Mod	C
T167	Elm	Ulmus laevis	Early-mature	7	1	280	N1	1	3	4	4	4	No visual defects	Multiple stemmed at 1m	Normal		Fair	Fair	>40 yrs	Mod	B
T168	Hornbeam	Carpinus betulus	Early-mature	10	1	380	S2	2	4	4	4	4	No visual defects	Minor cavities; Minor decay; Tight union	Minor deadwood		Fair	Fair	>40 yrs	Mod	B

	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T169	Hornbeam	Carpinus betulus	Semi mature	9	1	250	N1	1	2	2	2	2	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	B
T170	Maple	Acer pseudoplatanus	Early-mature	10	1	510	N3	3	5	6	5	6	No visual defects	Single stemmed; Old pruning wounds	Minor deadwood; Minor dieback		Fair	Fair	>40 yrs	Mod	B
T171	Oak	Quercus robur	Mature	12	1	610	W3	3	8	9	9	7	No visual defects	Single stemmed	Moderate deadwood; Minor dieback		Good	Fair	>40 yrs	Mod	B
T172	Pine	Pinus sylvestris	Mature	14	1	670	S5	5	2	3	7	7	No visual defects	Single stemmed	Minor deadwood		Good	Fair	>40 yrs	Mod	B
T173	Pine	Pinus nigra	Mature	14	1	910	S4	4	4	4	4	4	No visual defects	Single stemmed; Tight union; Partially included bark	Minor deadwood		Fair	Fair	>40 yrs	Mod	B
T174	Apple	Malus sylvestris	Early-mature	4	1	550	N1	1	3	6	8	5	Minor decay	Single stemmed; Major cavities; Major decay	Unbalanced; Moderate deadwood		Poor	Poor	20 to 40 yrs	Mod	B
T175	Oak	Quercus robur	Early-mature	9	1	390	E2	2	6	5	7	6	No visual defects	Single stemmed	Minor dieback; Minor deadwood		Fair	Fair	>40 yrs	Mod	C
T176	Oak	Quercus robur	Early-mature	11	1	550	W3	3	7	7	8	8	No visual defects	Single stemmed	Minor deadwood		Fair	Fair	>40 yrs	Mod	B

	Tree Species		Measurements				Crown (m)						Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category	
T177	Oak	Quercus robur	Early-mature	13	1	490	N2	4	5	5	1	6	No visual defects	Single stemmed	Unbalanced; Minor dieback; Minor deadwood		Good	Fair	>40 yrs	Mod	B	
T178	Oak	Quercus robur	Early-mature	13	1	490	N3	3	7	6	1	3	Minor decay; Damage to buttress roots	Single stemmed	Minor deadwood; Unbalanced		Fair	Fair	>40 yrs	Mod	B	
T179	Oak	Quercus robur	Early-mature	13	1	430	E3	3	6	6	1	6	Damage to buttress roots; Decay	Single stemmed	Unbalanced; Minor deadwood		Fair	Fair	>40 yrs	Mod	B	
T180	Oak	Quercus robur	Mature	19	1	1140	S4	4	7	10	11	8	No visual defects	Single stemmed	Normal; Minor deadwood; Minor dieback		Good	Good	>40 yrs	High	A	
T181	Maple	Acer pseudoplatanus	Mature	15	1	540	N3	3	7	7	6	7	No visual defects	Epicormic growths; Single stemmed	Minor deadwood		Good	Fair	>40 yrs	Mod	B	
T182	Oak	Quercus robur	Semi mature	12	1	280	S4	4	5	5	2	1	No visual defects	Single stemmed	Unbalanced; Minor deadwood		Fair	Poor	>40 yrs	Mod	C	
T183	Oak	Quercus petraea	Mature	20	1	1140	E4	4	9	8	8	7	Soil compaction; Damage to buttress roots	Single stemmed; Epicormic growths	Moderate deadwood		Good	Fair	>40 yrs	High	A	
G184	Maple	Aesculus, malus, Acer, Crataegus	Young	6	10	140	0	0	4	4	4	4	No visual defects	Single stemmed; Twin stemmed; Multiple stemmed	Minor dieback; Minor deadwood	Group of field maple, malus, hawthorn, sycamore,	Fair	Fair	>40 yrs	Mod	C	

Tree ID	Tree Species		Measurements				Crown (m)							Tree Condition						Value	
	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T185	Oak	<i>Quercus robur</i>	Early-mature	16	1	620	S4	4	8	7	7	7	Damage to buttress roots; Decay	Single stemmed; Multiple stemmed at 3m	Minor deadwood		Good	Fair	>40 yrs	Mod	B
T186	Beech	<i>Fagus sylvatica</i>	Over Mature	22	1	1560	E2	2	12	12	12	13	Damage to buttress roots	Single stemmed; Multiple stemmed at 2m; Minor cavities	Minor deadwood; Minor dieback	Massive tree - some ground compaction	Good	Fair	>40 yrs	High	A
T187	Birch	<i>Betula pendula</i>	Early-mature	13	1	380	N4	4	4	4	4	4	Damage to buttress roots	Single stemmed	Slightly unbalanced; Minor dieback; Minor deadwood		Fair	Poor	>40 yrs	Mod	C
T188	Oak	<i>Quercus robur</i>	Early-mature	14	1	490	N3	3	7	6	4	6	Damage to buttress roots; Decay	Single stemmed; Epicormic growths; Bark damage	Minor deadwood		Fair	Fair	>40 yrs	Mod	C
T189	Oak	<i>Quercus robur</i>	Early-mature	15	1	460	S3	3	3	3	5	6	No visual defects	Single stemmed	Minor deadwood		Good	Good	>40 yrs	Mod	B
T190	Oak	<i>Quercus robur</i>	Early-mature	16	1	610	W3	3	7	7	7	8	No visual defects	Single stemmed	Minor deadwood		Good	Good	>40 yrs	Mod	B
T191	Alder	<i>Alnus glutinosa</i>	Early-mature	13	1	400	S2	2	7	4	4	6	No visual defects	Single stemmed	Moderate deadwood; Minor dieback		Poor	Fair	>40 yrs	Mod	C
G192	Alder	<i>Alnus, Salix</i>	Young	5	10	100	0	0	4	4	4	4	No visual defects	Single stemmed; Twin stemmed; Multiple stemmed at base	Minor dieback; Minor deadwood		Fair	Fair	>40 yrs	Mod	C

	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
G193	Willow	Salix	Early-mature	15	10	150	0	0	4	4	4	4	No visual defects; Waterlogged	Single stemmed; Twin stemmed; Multiple stemmed at base	Minor deadwood; Minor dieback		Fair	Fair	>40 yrs	Mod	C
T194	Alder	Alnus glutinosa	Dead	16	1	570	E2	2	3	3	3	3	Decay	Single stemmed; Major decay	All dead / absent		Dead	Dead	n/a	Mod	U
T195	Alder	Alnus glutinosa	Dead	12	1	500	N2	2	3	3	3	3	Decay; Waterlogged	Major decay	50% dead / absent; Major dieback; Major deadwood		Dead	Dead	<10 yrs	Mod	U
T196	Alder	Alnus glutinosa	Dead	11	1	390	S2	2	4	4	4	4	Decay; Waterlogged	Single stemmed; Epicormic growths; Major decay	50% dead / absent; Major dieback; Major deadwood		Dead	Dead	<10 yrs	Mod	C
T197	Alder	Alnus viridis	Mature	16	1	670	0	0	6	4	8	7	No visual defects	Epicormic growths	Slightly unbalanced; Minor dieback; Minor deadwood		Poor	Fair	>40 yrs	Mod	B
G198	Willow	Salix	Young	4	5	100, 10	0	0	3	3	3	3	No visual defects	Single stemmed; Multiple stemmed	Normal; Minor deadwood		Fair	Fair	>40 yrs	Mod	C
G199	Willow	Salix	Young	4	10	120	0	0	4	4	4	4	No visual defects	Single stemmed; Multiple stemmed at base; Twin stemmed	Normal; Minor deadwood		Fair	Fair	>40 yrs	Mod	C
T200	Alder	Alnus glutinosa	Dead	10	1	500	N3	3	3	3	3	3	Decay	Single stemmed; Major decay; Epicormic growths	All dead / absent; Major deadwood		Dead	Dead	n/a	Mod	U

	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T201	Alder	Alnus glutinosa	Mature	16	1	540	0	0	6	6	8	6	No visual defects	Single stemmed	Minor deadwood	Galls on leaves	Fair	Fair	>40 yrs	Mod	C
G202	Alder	Alnus glutinosa	Mature	16	1	550	0	0	7	7	8	6	No visual defects	Single stemmed; Epicormic growths	Minor deadwood		Fair	Fair	>40 yrs	Mod	C
T203	Willow	Salix fragilis	Semi mature	16	3	0, 260, 2	S4	4	3	6	7	7	No visual defects	Multiple stemmed at base	Normal; Minor deadwood		Fair	Fair	>40 yrs	Mod	C
T204	Willow	Salix fragilis	Early-mature	16	4	290, 400	S2	2	6	6	6	5	No visual defects	Multiple stemmed at base	Normal; Minor deadwood		Fair	Fair	>40 yrs	Mod	C
G205	Willow	Salix, Alnus	Young	4	10	120	0	0	4	4	4	4	No visual defects	Single stemmed; Multiple stemmed; Twin stemmed at base	Normal; Minor deadwood		Fair	Fair	>40 yrs	Mod	C
T206	Alder	Alnus glutinosa	Young	9	10	100	0	0	3	3	3	3	No visual defects	Multiple stemmed at base	Insect / caterpillar attack	Galls	Fair	Fair	>40 yrs	Low	C
T207	Willow	Salix fragilis	Young	12	10	120	0	0	4	4	4	4	No visual defects; Waterlogged	Multiple stemmed at base	Minor deadwood		Fair	Fair	>40 yrs	Low	C
T208	Willow	Salix fragilis	Mature	18	6	400	0	0	8	8	9	7	No visual defects; Waterlogged	Multiple stemmed at base	Minor dieback; Minor deadwood		Fair	Fair	>40 yrs	Mod	C

Tree ID	Tree Species		Measurements				Crown (m)							Tree Condition						Value	
	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
G209	Willow	<i>Salix, Alnus</i>	Early-mature	4	10	100	0	0	5	5	5	5	No visual defects; Waterlogged	Twin stemmed; Multiple stemmed at base; Single stemmed	Minor deadwood		Fair	Fair	>40 yrs	Mod	C
T210	Willow	<i>Salix fragilis</i>	Over Mature	19	1	940	Nw1	1	11	6	9	12	Minor decay; Soil compaction	Twin stemmed at base; Major cavities; Minor decay; Old pruning wounds	Unbalanced; Moderate deadwood; Minor dieback		Fair	Fair	20 to 40 yrs	Mod	B
T211	Willow	<i>Salix fragilis</i>	Young	6	10	70	0	0	3	3	3	3	No visual defects	Multiple stemmed at base; Old pruning wounds; Stubs	Minor deadwood	A willow coppice	Fair	Fair	>40 yrs	Low	C
T212	Alder	<i>Alnus glutinosa</i>	Young	6	1	140	0	0	2	2	2	2	No visual defects	Single stemmed	Insect / caterpillar attack		Good	Good	>40 yrs	Low	C
T213	Maple	<i>Acer campestre</i>	Early-mature	10	1	350	0	0	3	3	3	3	No visual defects	Single stemmed	Normal		Good	Fair	>40 yrs	Mod	C
T214	Poplar	<i>Populus nigra 'Italica'</i>	Mature	24	1	1090	0	0	2	2	2	2	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	B
T215	Maple	<i>Acer campestre</i>	Early-mature	10	3	150	0	0	4	5	4	4	No visual defects	Single stemmed; Epicormic growths	Normal		Fair	Fair	>40 yrs	Mod	C
T216	Ash	<i>Fraxinus excelsior</i>	Early-mature	14	1	440	W4	4	6	6	6	6	No visual defects	Single stemmed	Minor deadwood; Minor dieback		Fair	Fair	>40 yrs	Mod	C

	Tree Species		Measurements				Crown (m)					Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T217	Oak	Quercus robur	Newly Planted	2	1	80	0	0	1	1	1	1	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	C
T218	Lime	Tilia europaea	Young	10	1	310	W2	2	3	3	3	3	No visual defects	Epicormic growths; Old pruning wounds	Normal		Fair	Good	>40 yrs	Mod	B
T219	Maple	Acer campestre	Early-mature	12	1	350	N4	4	4	4	4	4	No visual defects	Single stemmed	Normal; Minor deadwood		Fair	Fair	>40 yrs	Mod	C
T220	Ash	Fraxinus excelsior	Early-mature	16	1	350	S5	5	7	6	7	6	No visual defects	Single stemmed	Minor dieback; Minor deadwood		Fair	Fair	>40 yrs	Mod	C
T221	Ash	Fraxinus excelsior	Early-mature	16	1	410	N4	4	4	6	5	6	No visual defects	Single stemmed	Moderate deadwood; Minor dieback		Fair	Fair	>40 yrs	Mod	C
T222	Oak	Quercus robur	Newly Planted	2	1	80	N1	1	1	1	1	1	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	C
T223	Oak	Quercus robur	Newly Planted	2	1	80	N1	1	1	1	1	1	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	C
T224	Ash	Fraxinus excelsior	Newly Planted	2	1	80	0	0	1	1	1	1	No visual defects	Single stemmed	Normal		Fair	Fair	>40 yrs	Mod	C

	Tree Species		Measurements				Crown (m)					Tree Condition							Value		
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T225	Lime	Tilia europaea	Newly Planted	3	1	80	N1	1	1	1	1	1	Decay; Damage to buttress roots	Single stemmed; Epicormic growths; Bark damage; Major cavities; Major cavity	Small / sparse; Discolouration; Insect / caterpillar attack; Minor dieback		Poor	Poor	<10 yrs	Mod	U
T226	Maple	Acer campestre	Early-mature	10	1	250	N1	1	3	4	4	2	No visual defects	Single stemmed	Minor deadwood		Fair	Fair	>40 yrs	Mod	C
T227	Maple	Acer campestre	Early-mature	12	1	280	S3	3	3	4	4	3	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	C
G228	Maple, Hawthorn	Acer, Crataegus	Young	10	10	150	0	0	3	3	3	3	No visual defects	Single stemmed; Twin stemmed; Multiple stemmed at base	Normal		Fair	Fair	>40 yrs	Mod	C
T229	Pine	Pinus sylvestris	Early-mature	20	1	530	E4	4	3	4	4	3	No visual defects	Single stemmed	Normal; Minor deadwood		Good	Good	>40 yrs	High	A
T230	Ash	Fraxinus excelsior	Early-mature	21	1	550	E4	4	4	6	5	5	No visual defects	Single stemmed; Twin stemmed at 3m	Moderate deadwood; Minor dieback	Stem diameter estimated, hawthorn shrubs in the way	Fair	Fair	>40 yrs	Mod	C
T231	Oak	Quercus robur	Newly Planted	2.5	1	100	N0.5	0.5	1	1	1	1	Damage to buttress roots; Decay	Single stemmed; Major decay	Discolouration; Minor dieback		Poor	Poor	20 to 40 yrs	Mod	C
T232	Maple	Acer pseudoplatanus	Semi mature	13	1	460	W2	2	6	6	5	3	No visual defects	Single stemmed; Epicormic growths; Bark damage	50% dead / absent; Major deadwood; Major dieback		Poor	Poor	<10 yrs	Mod	U

	Tree Species		Measurements				Crown (m)					Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T233	Oak	Quercus robur	Early-mature	20	1	570	N4	4	9	8	9	9	Damage to buttress roots	Single stemmed	Moderate deadwood		Good	Fair	>40 yrs	High	A
T234	Maple	Acer pseudoplatanus	Semi mature	20	1	640	S4	4	6	7	7	5	No visual defects	Single stemmed	Minor dieback; Minor deadwood		Good	Good	>40 yrs	Mod	B
T235	Plane	Platanus x hispanica	Young	14	1	220	Ne2	2	4	4	3	2	No visual defects	Single stemmed	Normal; Slightly unbalanced		Good	Fair	>40 yrs	Mod	B
T236	Lime	Tilia europaea	Early-mature	14	1	490	W3	3	6	6	8	5	No visual defects	Single stemmed; Epicormic growths; Old pruning wounds; Minor decay	Normal; Minor deadwood		Good	Fair	>40 yrs	Mod	B
T237	Pine	Pinus sylvestris	Early-mature	11	1	450	S4	4	4	4	5	6	No visual defects	Single stemmed	Minor dieback; Minor deadwood		Good	Good	>40 yrs	Mod	B
T238	Ash	Fraxinus excelsior	Early-mature	11	1	340	E2	2	6	7	5	5	No visual defects	Single stemmed	Slightly unbalanced; Minor deadwood		Fair	Fair	>40 yrs	Mod	B
G239	Poplar, Maple, Hawthorn	Poplar sp, Acer sp, Crategus sp	Young	8	10	150	0	0	3	3	3	3	No visual defects	Single stemmed	Normal	Group of stems with surrounding shrubs	Fair	Fair	>40 yrs	Mod	C
T240	Poplar	Populus alba	Mature	20	1	1010	W4	4	10	11	10	13	Minor decay	Single stemmed; Multiple stemmed at 3m	Normal; Minor deadwood		Good	Fair	>40 yrs	High	A

	Tree Species		Measurements				Crown (m)					Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T241	Ash	Fraxinus excelsior	Early-mature	11	1	320	N3	3	5	5	5	5	No visual defects	Single stemmed; Multiple stemmed at 3m	Minor dieback		Fair	Fair	>40 yrs	Mod	C
T242	Hornbeam	Carpinus betulus 'Fastigiata'	Early-mature	12	1	340	E2	2	4	5	5	3	No visual defects	Single stemmed; Multiple stemmed at 3m	Normal		Good	Good	>40 yrs	Mod	B
G243	Poplar, Sycamore, Ash Hawthorn, Lime	Populus, Aesculus, Fraxinus, Crataegus, Tilia	Young	4	10	110	0	0	3	3	3	3	No visual defects	Single stemmed; Multiple stemmed	Normal	Dense group	Fair	Fair	>40 yrs	Low	C
T244	Lime	Tilia mongolica	Early-mature	9	1	330	N1	1	4	4	4	4	No major visible defects	Single stemmed; Tight union; Bark damage; Minor decay	Normal; Minor dieback	Bleeding canker	Poor	Poor	20 to 40 yrs	Mod	C
T245	Ash	Fraxinus excelsior	Early-mature	12	1	380	W3	3	6	6	6	5	No visual defects	Single stemmed	Minor dieback; Minor deadwood		Good	Good	>40 yrs	Mod	B
T246	Lime	Tilia europaea	Young	7	1	90	0	0	3	3	3	4	No visual defects	Multiple stemmed at base; Significant lean	Minor dieback; Minor deadwood; Discolouration; Insect / caterpillar attack		Poor	Poor	>40 yrs	Low	C
T247	Lime	Tilia europaea	Young	7	2	310, 120	0	0	3	3	3	4	No visual defects	Twin stemmed at base; Epicormic growths	Minor deadwood; Minor dieback; Slightly unbalanced		Poor	Poor	>40 yrs	Low	C
G248	Maple	Acer campestre	Young	4	10	100	0	0	3	3	3	3	No visual defects	Multiple stemmed & Twin stemmed	Normal	Hedge group. Field maple, ash, hazel hawthorn & Prunus	Fair	Fair	>40 yrs	Low	C

	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T249	Maple	<i>Acer pseudoplatanus</i>	Early-mature	11	1	470	S2	2	6	6	7	6	Decay; Damage to buttress roots	Single stemmed; Bark damage; Minor decay	Small / sparse; Minor deadwood		Poor	Poor	>40 yrs	Mod	C
T250	Maple	<i>Acer pseudoplatanus</i>	Early-mature	11	1	440	W2	2	6	6	6	5	No visual defects	Bark damage; Single stemmed	Normal		Good	Good	>40 yrs	Mod	B
T251	Beech	<i>Fagus sylvatica</i>	Early-mature	10	1	400	N1.5	1.5	5	5	4	4	No visual defects	Single stemmed; Twin stemmed at 2m	Minor deadwood; Minor dieback		Poor	Fair	>40 yrs	Mod	C
G252	Hawthorn, Prunus & Beech	<i>Crataegus, Prunus, Fagus</i>	Young	4	10	100	0	0	3	2	2	2	No visual defects	Single stemmed; Multiple stemmed at base; Twin stemmed	Normal	Hawthorn, Prunus & Beech	Fair	Fair	>40 yrs	Low	C
T253	Birch	<i>Betula pendula</i>	Early-mature	11	1	320	S2	2	4	4	5	5	No visual defects	Single stemmed; Multiple stemmed at 2m	Normal		Good	Good	>40 yrs	Mod	B
T254	Beech	<i>Fagus sylvatica</i>	Semi mature	8	1	320	W1	1	2	2	2	2	No visual defects	Single stemmed; Multiple stemmed at 2m	Small / sparse; Minor deadwood; Minor dieback		Fair	Fair	>40 yrs	Mod	C
T255	Lime	<i>Tilia europaea</i>	Young	10	1	310	N1	1	4	3	4	3	No visual defects	Single stemmed; Epicormic growths; Minor decay	Normal	Canker in main union	Fair	Fair	>40 yrs	Mod	B
T256	Pine	<i>Pinus sylvestris</i>	Early-mature	14	1	580	N3	3	5	4	5	6	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	High	A

	Tree Species		Measurements				Crown (m)					Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T257	Beech	<i>Fagus sylvatica</i>	Early-mature	12	1	480	N3	3	7	7	7	7	No visual defects	Single stemmed; Tight union; Partially included bark	Normal; Minor deadwood		Fair	Poor	>40 yrs	Mod	B
T258	Hornbeam	<i>Carpinus betulus</i>	Early-mature	12	1	450	W1	1	6	5	5	5	No visual defects	Ivy covered; Single stemmed; Multiple stemmed at 2m	Normal; Minor deadwood		Good	Good	>40 yrs	Mod	B
T259	Beech	<i>Fagus sylvatica</i>	Semi-mature	12	1	450	N2	2	7	8	7	7	No visual defects	Tight union; Partially included bark; Twin stemmed at 2m	Normal		Fair	Poor	>40 yrs	Mod	C
G260	Ash, Hawthorn, Lime, Prunus, Sycamore	<i>Fraxinus, Prunus, Fagus, Crataegus, Tilia</i>	Young	4	10	140	0	0	3	3	3	3	No visual defects	Single stemmed; Multiple stemmed; Twin stemmed at base	Normal	Dense group	Fair	Good	10 to 20 yrs	Mod	C
T261	Poplar	<i>Populus nigra 'Italica'</i>	Early-mature	20	1	640	S1	1	2	2	2	2	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	B
T262	Poplar	<i>Populus nigra 'Italica'</i>	Early-mature	21	1	470	N1	1	2	2	2	2	Damage to buttress roots	Single stemmed	Normal		Fair	Poor	>40 yrs	Mod	B
T263	Poplar	<i>Populus nigra 'Italica'</i>	Early-mature	21	1	560	N1	1	2	2	2	2	No visual defects	Single stemmed; Twin stemmed at 2m	Normal		Fair	Fair	>40 yrs	Mod	B
T264	Ash	<i>Fraxinus excelsior</i>	Young	10	1	290	S1	1	4	4	4	4	No visual defects	Single stemmed; Twin stemmed at 1m	Small / sparse; Minor deadwood		Fair	Fair	>40 yrs	Mod	C

	Tree Species		Measurements				Crown (m)					Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T265	Ash	Fraxinus excelsior	Early-mature	16	1	380	E3	3	5	4	5	5	Decay; Damage to buttress roots; Soil heave	Single stemmed; Twin stemmed at 2m	Small / sparse; Slightly unbalanced; Moderate deadwood; Minor dieback		Fair	Fair	>40 yrs	Mod	B
T266	Ash	Fraxinus excelsior	Early-mature	12	1	320	Sw2	2	4	5	5	5	No visual defects	Single stemmed; Old pruning wounds	Small / sparse; Minor dieback; Moderate deadwood		Fair	Fair	>40 yrs	Mod	C
T267	Lime	Tilia europaea	Early-mature	11	1	370	E2	2	4	4	4	4	No visual defects	Single stemmed; Old pruning wounds; Bark damage	Normal	Canker forming mid way up the stem	Fair	Fair	>40 yrs	Mod	C
T268	Sweet Chestnut	Castanea sativa	Semi mature	9	1	450	E2	2	5	6	6	6	Minor decay	Single stemmed; Old pruning wounds; Stubs	Normal; Minor deadwood	Tree has grown from the stump of what used to be a very large sweet chestnut	Fair	Fair	>40 yrs	Mod	B
T269	Birch	Betula pendula	Young	6	1	110	N1	1	1	1	1	1	No visual defects	Single stemmed	Normal	Grown from the stump of a large birch tree	Good	Good	>40 yrs	Mod	C
T270	Ash	Fraxinus excelsior	Early-mature	12	1	340	S2	2	5	5	5	5	No visual defects	Single stemmed; Bark damage	Minor dieback; Minor deadwood	Top of the crown has signs if dieback	Fair	Fair	>40 yrs	Mod	B
T271	Birch	Betula pendula	Semi mature	7	1	220	N3	3	4	4	2	3	No visual defects	Single stemmed	Normal	Weeping form	Good	Good	>40 yrs	Mod	B
T272	Birch	Betula pendula	Early-mature	12	1	260	N3	3	4	3	3	2	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	B

	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T273	Birch	Betula pendula	Early-mature	9	1	250	N4	4	2	2	2	2	No visual defects	Single stemmed	Normal	Weeping form	Good	Good	>40 yrs	Mod	B
T274	Birch	Betula pendula	Early-mature	16	1	350	S2	2	4	5	4	3	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	B
T275	Birch	Betula pendula	Early-mature	17	1	270	S4	4	4	3	2	3	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	B
T276	Ash	Fraxinus excelsior	Early-mature	15	1	380	E2	2	6	6	5	6	No visual defects	Single stemmed	Small / sparse; Discolouration; Major dieback; Moderate deadwood		Poor	Fair	20 to 40 yrs	Mod	C
T277	Hornbeam	Carpinus betulus	Early-mature	11	1	300	N3	3	6	6	5	3	No visual defects	Single stemmed; Old pruning wounds; Minor cavities; Minor decay	Normal		Fair	Good	>40 yrs	Mod	B
T278	Birch	Betula pendula	Mature	16	1	440	S3	3	6	6	6	6	No visual defects	Single stemmed	Small / sparse; Slightly unbalanced; Minor deadwood		Good	Good	>40 yrs	Mod	B
T279	Birch	Betula pendula	Mature	16	1	430	S3	3	6	5	5	5	No visual defects	Single stemmed	Insect / caterpillar attack; Minor deadwood		Good	Good	>40 yrs	Mod	B
T280	Lime	Tilia europaea	Semi mature	19	1	630	E3	3	7	7	6	6	No visual defects	Single stemmed; Multiple stemmed at 3m;Epicormic growths	Minor dieback; Minor deadwood; Insect / caterpillar attack		Good	Good	>40 yrs	Mod	B

	Tree Species		Measurements				Crown (m)					Tree Condition							Value		
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T281	Pine	<i>Pinus nigra</i>	Semi mature	17	1	540	W3	3	4	4	4	5	No visual defects	Single stemmed	Normal; Minor deadwood		Good	Good	>40 yrs	Mod	B
T282	Oak	<i>Quercus robur</i>	Early-mature	11	1	370	E2	1	6	6	7	6	No visual defects	Single stemmed; Multiple stemmed at 2m; Bark damage; Minor cavities; Minor decay	Minor dieback; Major deadwood	Cracking in bark along major branches. Damage to lower branches from mower	Poor	Poor	>40 yrs	Mod	C
T283	Cypress	<i>Taxodium distichum</i>	Early-mature	13	1	420	W4	4	4	3	3	3	No visual defects	Single stemmed; Old pruning wounds; Minor decay	Normal		Good	Good	>40 yrs	High	A
T284	Ash	<i>Fraxinus excelsior</i>	Early-mature	16	1	490	E3	3	6	4	6	6	No visual defects	Single stemmed; Bark damage	Small / sparse; Major dieback; Moderate deadwood	Canker mid stem	Poor	Poor	20 to 40 yrs	Mod	C
T285	Pine	<i>Pinus sylvestris</i>	Mature	19	1	580	W4	4	6	4	4	6	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	High	A
T286	Larch	<i>Larix decidua</i>	Mature	12	1	630	W4	4	7	9	8	7	No visual defects	Single stemmed; Bark damage	Normal; Minor deadwood		Good	Fair	>40 yrs	High	A
T287	Pine	<i>Pinus sylvestris</i>	Mature	12	1	380	S4	4	4	5	5	4	No visual defects	Single stemmed; Old pruning wounds	Normal; Minor deadwood		Fair	Fair	>40 yrs	Mod	B
T288	Hornbeam	<i>Carpinus betulus</i> 'Fastigiata'	Semi mature	9	1	420	N1.5	1.5	4	5	5	3	No visual defects	Single stemmed; Old pruning wounds; Bark damage	Normal		Good	Poor	>40 yrs	Mod	C

	Tree Species		Measurements			Crown (m)						Tree Condition							Value		
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T289	Hornbeam	Carpinus betulus	Early-mature	10	1	320	S1	1	5	5	5	4	No visual defects	Single stemmed; Old pruning wounds; Minor decay	Normal		Fair	Good	>40 yrs	Mod	B
T290	Oak	Quercus robur	Semi mature	8	1	280	E1	1	4	3	4	2	No visual defects; Increase in soil level	Single stemmed; Old pruning wounds	Small / sparse; Minor deadwood		Poor	Fair	>40 yrs	Mod	C
T291	Ash	Fraxinus excelsior	Semi mature	7	1	210	N1	1	3	3	3	3	No visual defects	Single stemmed; Old pruning wounds	Normal; Minor deadwood		Fair	Fair	>40 yrs	Mod	C
T292	Lime	Tilia europaea	Early-mature	11	1	380	W3	3	4	4	4	4	No visual defects	Single stemmed; Epicormic growths; Old pruning wounds; Stubs	Normal; Minor deadwood		Good	Fair	>40 yrs	High	B
T293	Maple	Acer pseudoplatanus	Semi mature	12	1	280	S3	3	3	3	3	3	Damage to buttress roots	Single stemmed; Bark damage	Normal		Good	Poor	>40 yrs	High	B
T294	Willow	Salix fragilis	Young	5	10	80	0	0	1	1	1	1	No visual defects	Multiple stemmed at base	Normal		Fair	Fair	>40 yrs	High	C
T295	Oak	Quercus robur	Mature	18	1	850	W2	2	9	6	6	10	No visual defects; Minor decay	Single stemmed; Old pruning wounds; Bark damage	Normal; Minor deadwood		Good	Good	>40 yrs	High	A
T296	Oak	Quercus robur	Over Mature	17	1	1120	E3	3	6	10	10	10	No visual defects	Single stemmed; Multiple stemmed at 3m; Old pruning wounds; Minor decay	Normal; Moderate deadwood		Good	Good	>40 yrs	High	A

Tree ID	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T297	Ash	<i>Fraxinus excelsior</i>	Newly Planted	2	1	20	0	0	1	1	1	1	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	High	C
T298	Beech	<i>Fagus sylvatica</i>	Newly Planted	3	1	30	0	0	1	1	1	1	No visual defects	Single stemmed	Normal		Fair	Fair	>40 yrs	High	C
T299	Oak	<i>Quercus robur</i>	Newly Planted	3	1	40	N1	1	1	1	1	1	No visual defects	Single stemmed; Old pruning wounds	Normal		Fair	Fair	>40 yrs	High	C
T300	Dead stem	N/A	Dead	3	1	30	E1	1	0	0	0	0	NA	NA	NA	Dead tree stem	Dead	Dead	n/a	High	U
T301	Oak	<i>Quercus robur</i>	Newly Planted	1	1	30	0	0	1	1	1	1	No visual defects	Single stemmed	Minor dieback; Minor deadwood		Fair	Fair	20 to 40 yrs	Low	C
T302	Willow	<i>Salix fragilis</i>	Over Mature	3	10	20	0	0	1	1	1	1	Exposed roots; Decay	Multiple stemmed at base; Old pruning wounds; Major cavity; Major decay	New shoots	A hollow willow stem with new epicormic growth sprouting	Decline	Poor	10 to 20 yrs	High	C
T303	Beech	<i>Fagus sylvatica</i> 'Purpurea'	Semi mature	18	1	510	N3	3	8	8	5	4	Minor decay; Damage to buttress roots	Single stemmed; Old pruning wounds; Bark damage	Normal; Slightly unbalanced		Good	Fair	>40 yrs	High	B
T304	Oak	<i>Quercus robur</i>	Mature	19	1	910	Se3	3	11	12	14	7	No visual defects; Minor decay	Single stemmed	Unbalanced; Moderate deadwood; Small / sparse	Two large limbs have fused. Reaction growth good.	Fair	Good	>40 yrs	High	A

	Tree Species		Measurements				Crown (m)					Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T305	Lime	Tilia europaea	Mature	19	1	740	0	0	5	6	6	6	No visual defects	Single stemmed; Epicormic growths	Normal	Dense crown	Good	Good	>40 yrs	High	A
T306	Oak	Quercus robur	Semi mature	18	1	630	Nw2	2	9	4	8	10	Soil erosion	Single stemmed	Minor deadwood		Good	Fair	>40 yrs	High	B
T307	Willow	Salix fragilis	Young	4	10	30	0	0	1	1	1	1	No visual defects	Multiple stemmed at base	Normal	Growing from a large old willow stump	Fair	Fair	>40 yrs	Low	C
T308	Sweet Chestnut	Castanea sativa	Over Mature	18	1	990	S4	4	5	8	11	7	No visual defects; Minor decay	Single stemmed; Epicormic growths; Minor cavity; Minor decay	Unbalanced; Moderate deadwood; Minor dieback		Fair	Fair	>40 yrs	High	A
T309	Lime	Tilia europaea	Newly Planted	4	1	60	N0.5	0.5	1	1	1	1	No visual defects; Decay; Damage to buttress roots	Single stemmed; Major cavity; Major decay	Normal		Fair	Poor	10 to 20 yrs	High	C
T310	Oak	Quercus robur	Newly Planted	4	1	130	E1	1	1	1	1	1	No visual defects	Single stemmed	Normal		Good	Good	20 to 40 yrs	High	C
T311	Oak	Quercus robur	Newly Planted	2	1	50	0	0	1	1	1	1	Decay; Damage to buttress roots	Single stemmed; Major cavity; Major decay; Mower damage	50% dead / absent		Poor	Poor	<10 yrs	High	U
T312	Oak	Quercus robur	Newly Planted	2.5	1	80	1s	1	1	1	1	1	Damage to buttress roots; Decay	Single stemmed; Mower damage	Normal	Large canker formed at base	Good	Poor	10 to 20 yrs	High	C

Tree ID	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T313	Lime	<i>Tilia europaea</i>	Newly Planted	3	1	120	N1	1	1	1	1	1	No visual defects	Single stemmed; Tight union; Partially included bark	Normal	Early pruning required due to tight union	Good	Poor	>40 yrs	High	C
T314	Oak	<i>Quercus robur</i>	Over Mature	12	1	730	Nw3	3	6	6	8	5	No visual defects	Single stemmed; Epicormic growths; Major cavities; Major decay; Minor cavity; Minor decay	Small / sparse; Major deadwood		Fair	Poor	>40 yrs	High	A
T315	Oak	<i>Quercus robur</i>	Over Mature	15	1	1290	S3	3	6	7	8	6	Soil compaction; Damage to buttress roots	Multiple stemmed at 3m; Major cavities; Major decay	Major deadwood; Major dieback	Major canker at base, decay on stem goes to the centre of the tree.	Fair	Fair	>40 yrs	High	A
T316	Willow	<i>Salix fragilis</i>	Over Mature	19	1	980	S2	2	8	9	8	8	Minor decay	Single stemmed; Major cavity; Major decay; Epicormic growths	Major deadwood; Minor dieback	Large cavity to the south side of the base.	Fair	Fair	>40 yrs	High	B
T317	Maple	<i>Acer pseudoplatanus</i>	Early-mature	10	1	340	N2	2	4	4	4	4	No visual defects	Single stemmed; Bark damage; Mower damage; Minor decay; Minor cavity	Normal		Fair	Fair	>40 yrs	High	B
T318	Oak	<i>Quercus robur</i>	Mature	13	1	800	Se3	3	7	7	8	7	No visual defects	Single stemmed; Major decay; Major cavity	50% dead / absent; Small / sparse; Major deadwood; Minor dieback		Fair	Poor	>40 yrs	High	A
T319	Oak	<i>Quercus robur</i>	Newly Planted	2	1	60	S1	1	1	1	1	1	No visual defects; Minor decay	Single stemmed	Normal	Canker forming at base due to mower damage	Fair	Fair	>40 yrs	High	C
G320	Alder, Willow Hornbeam	<i>Alnus, Salix, Carpinus</i>	Young	9	10	150	0	0	3	3	3	3	No visual defects	Single stemmed; Multiple stemmed at base	Normal	Dense group	Fair	Fair	>40 yrs	High	C

	Tree Species		Measurements				Crown (m)					Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenty	Category
T321	Maple	Acer platanoides	Early-mature	13	1	430	S3	3	5	5	5	5	No visual defects	Single stemmed	Normal; Minor deadwood		Good	Good	>40 yrs	High	B
T322	Plane	Platanus x hispanica	Early-mature	12	1	310	S3	3	6	7	6	5	No visual defects	Single stemmed	Slightly unbalanced		Good	Good	>40 yrs	Mod	B
T323	Plane	Platanus x hispanica	Early-mature	13	1	260	S3	3	4	3	7	5	No visual defects	Single stemmed; Tight union; Partially included bark; Minor decay; Bark damage	Slightly unbalanced		Good	Fair	>40 yrs	Mod	B
G324	Alder, Willow, Sycamore	Acer, Salix, Alnus	Young	8	10	200	0	0	4	4	4	4	No visual defects; Waterlogged	Single stemmed; Multiple stemmed at base	Normal	Group of Alder, Willow, Sycamore	Fair	Fair	>40 yrs	Low	C
T325	Dead Stem	Acer pseudoplatanus	Dead	50	1	0	N1	1	1	1	1	1	N/A	N/A	N/A	Dead tree stem with large multiple fruiting bodies.	Dead	Dead	NA	Mod	C
G326	Alder, Willow & Sycamore	Alnus, Salix, Aesculus	Young	6	10	150	0	0	3	3	3	3	No visual defects	Twin stemmed; Multiple stemmed; Single stemmed at base	Normal	Alder, Willow & Sycamore	Fair	Fair	>40 yrs	Low	C
T327	Maple	Acer pseudoplatanus	Early-mature	11	10	240	0	0	6	6	6	6	No visual defects; Waterlogged	Multiple stemmed at base; Epicormic growths	Normal		Fair	Fair	>40 yrs	Mod	C
T328	Beech	Fagus sylvatica	Young	5	1	160	W2	2	2	2	2	2	No visual defects	Single stemmed; Partially included bark	Normal		Good	Fair	>40 yrs	Low	C

Tree ID	Tree Species		Measurements				Crown (m)							Tree Condition						Value	
	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
G329	Alder, Willow, Ash	<i>Alnus, Salix, Aesculus</i>	Young	4	10	150	0	0	3	3	3	3	No visual defects	Single stemmed; Multiple stemmed at base	Normal	Alder, Willow, Ash	Fair	Fair	>40 yrs	Mod	C
T330	Alder	<i>Alnus glutinosa</i>	Mature	11	1	460	W2	2	7	6	8	6	No visual defects; Waterlogged	Single stemmed; Epicormic growths	Small / sparse; Minor dieback; Minor deadwood		Good	Fair	>40 yrs	Mod	B
T331	Oak	<i>Quercus robur</i>	Over Mature	17	1	900	E4	4	8	8	9	8	No visual defects	Single stemmed; Old pruning wounds; Minor decay; Minor cavities	Moderate deadwood; Minor dieback		Fair	Fair	>40 yrs	High	A
T332	Lime	<i>Tilia europaea</i>	Over Mature	20	1	790	W3	1	7	8	8	8	Damage to buttress roots; Exposed roots	Single stemmed; Epicormic growths; Tight union	Minor dieback; Minor deadwood	Fire damage to base of tree	Fair	Fair	>40 yrs	High	A
T333	Lime	<i>Tilia europaea</i>	Semi mature	8	1	250	E2	2	4	3	3	3	No visual defects	Single stemmed; Major cavity; Major decay	Normal	Good reaction growth around wound	Fair	Fair	>40 yrs	Mod	B
T334	Lime	<i>Tilia europaea</i>	Mature	20	1	850	N4	4	7	6	5	6	No visual defects	Significant lean; Single stemmed; Multiple stemmed at 3m; Old pruning wounds	Normal; Moderate deadwood; Minor dieback		Fair	Fair	>40 yrs	High	A
T335	Lime	<i>Tilia europaea</i>	Mature	13	1	700	W3	3	6	4	4	5	Decay; Damage to buttress roots	Single stemmed; Major cavity; Major decay	25% dead / absent; Small / sparse; Moderate deadwood; Major dieback	Phytophthora, lots of decay in stem	Poor	Poor	10 to 20 yrs	Mod	C
T336	Willow	<i>Salix caprea</i>	Mature	14	3	0, 250, 4	E2	2	5	6	7	6	No visual defects; Waterlogged	Multiple stemmed at base	Minor deadwood		Fair	Fair	>40 yrs	Mod	C

	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T337	Alder	<i>Alnus glutinosa</i>	Mature	13	1	500	S2	2	4	5	5	5	No visual defects; Waterlogged	Epicormic growths	Small / sparse; Moderate deadwood		Fair	Fair	>40 yrs	Mod	B
T338	Ash	<i>Fraxinus excelsior</i>	Mature	16	1	540	S3	3	5	6	8	7	No visual defects	Single stemmed	Minor dieback; Minor deadwood		Fair	Fair	>40 yrs	Mod	B
T339	Birch	<i>Betula pendula</i>	Mature	16	1	630	S2	2	7	7	4	7	No visual defects	Twin stemmed at base; Major cavity; Tight union; Partially included bark	Minor dieback; Minor deadwood	Twin stem held by only a small amount of fused wood. Potential for future failure	Fair	Poor	20 to 40 yrs	Mod	C
T340	Birch	<i>Betula pendula</i>	Mature	18	1	690	N3	3	9	8	8	4	No visual defects	Multiple stemmed at 3m	Slightly unbalanced; Minor deadwood		Good	Good	>40 yrs	High	B
T341	Birch	<i>Betula pendula</i>	Early-mature	14	1	320	N2	2	4	4	4	4	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	High	B
T342	Birch	<i>Betula pendula</i>	Early-mature	15	1	280	S2	2	4	3	3	3	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	High	B
T343	Plane	<i>Platanus x hispanica</i>	Early-mature	11	1	240	N5	5	4	7	6	5	No visual defects	Single stemmed	Normal		Good	Fair	>40 yrs	Mod	C
T344	Pine	<i>Pinus sylvestris</i>	Early-mature	11	1	420	0	0	4	4	4	4	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	B

Tree ID	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T345	Alder	<i>Alnus glutinosa</i>	Semi mature	4	1	290	0	0	3	3	4	3	No visual defects	Epicormic growths; Bark damage; Multiple stemmed at 1m	Normal; Slightly unbalanced		Fair	Poor	>40 yrs	Mod	C
T346	Plane	<i>Platanus x hispanica</i>	Early-mature	10	1	250	N2	2	6	6	5	4	No visual defects	Single stemmed; Twin stemmed at 3m; Tight union; Partially included bark	Normal		Fair	Poor	20 to 40 yrs	Mod	C
T347	Birch	<i>Betula pendula</i>	Early-mature	13	1	380	N2	2	3	5	4	4	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	B
T348	Birch	<i>Betula pendula</i>	Semi mature	9	1	310	S2	2	3	5	3	4	No visual defects	Single stemmed; Twin stemmed at 3m; Slight lean	Minor deadwood		Fair	Fair	>40 yrs	Mod	C
T349	Oak	<i>Quercus cerris</i>	Early-mature	8	1	280	N1	1	5	4	5	4	No visual defects	Single stemmed	Insect / caterpillar attack; Normal		Good	Good	>40 yrs	Mod	B
T350	Oak	<i>Quercus cerris</i>	Early-mature	8	1	280	S1	1	4	5	4	2	No visual defects	Single stemmed	Normal; Minor deadwood		Good	Good	>40 yrs	Mod	B
T351	Birch	<i>Betula pendula</i>	Semi mature	6	1	230	S1	0	2	2	3	2	No visual defects	Single stemmed; Slight lean	Normal; Minor dieback	Weeping form	Fair	Fair	>40 yrs	Mod	C
T352	Birch	<i>Betula pendula</i>	Early-mature	10	1	200	S4	4	2	2	2	2	No visual defects	Single stemmed; Minor cavities; Minor decay	50% dead / absent; Small / sparse; Minor dieback; Minor deadwood		Poor	Poor	10 to 20 yrs	Mod	C

	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
G353	Poplar, Alder, Willow	Poplus, Alnus, Salix	Semi mature	4	10	200	0	0	3	3	3	3	No visual defects	Multiple stemmed at base; Single stemmed	Normal	Group of Poplar, Alder, Willow	Good	Good	>40 yrs	Mod	C
T354	Poplar	Populus alba	Mature	17	1	830	W4	4	10	10	10	9	No visual defects; Waterlogged	Single stemmed	Normal; Minor deadwood		Fair	Good	>40 yrs	High	B
G355	Poplar, Alder, Willow	Poplus, Alnus, Salix	Semi mature	4	10	200	0	0	3	3	3	3	No visual defects; Waterlogged	Single stemmed or Multiple stemmed;	Normal; Minor deadwood	Poplar, Alder, Willow	Fair	Fair	>40 yrs	Mod	C
G356	Willow, Birch, Ash	Salix, Betula, Faxinus	Young	3	10	120	0	0	4	4	4	4	No visual defects; Waterlogged	Single stemmed or Multiple stemmed;	Normal	Dense group	Fair	Fair	>40 yrs	Mod	C
G357	Alder, Willow, Ash, Birch	Salix, Betula, Faxinus	Semi mature	6	10	200	0	0	3	3	3	3	No visual defects; Waterlogged	Single stemmed or Multiple stemmed;	Normal	Dense group	Good	Good	>40 yrs	Mod	C
T358	Yew	Taxus baccata	Mature	6	3	0, 220, 1	E1	1	4	4	4	4	Minor decay	Multiple stemmed at base; Tight union; Minor cavities; Minor decay	50% dead / absent; Major dieback; Major deadwood		Poor	Poor	10 to 20 yrs	Mod	C
T359	Birch	Betula pendula	Mature	12	1	490	W2	0	4	36	4	4	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	B
T360	Yew	Taxus baccata	Over Mature	8	1	940	N1	1	4	6	6	4	Soil compaction; Decay	Single stemmed; Major decay; Major cavity; Significant lean	25% dead / absent; Major dieback; Major deadwood	Veteran tree	Fair	Poor	>40 yrs	High	A

	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
G361	Willow, Birch, Ash	Salix, Betula, Faxinus	Semi mature	4	10	200	0	0	3	3	3	3	No visual defects	Single stemmed; Twin stemmed at base	Normal		Fair	Fair	>40 yrs	Mod	C
T362	Maple	Acer pseudoplatanus	Mature	16	1	810	E3	2	4	7	7	3	No visual defects	Single stemmed; Twin stemmed at 3m	Slightly unbalanced; Minor deadwood		Poor	Fair	>40 yrs	Mod	B
T363	Oak	Quercus robur	Over Mature	17	1	1180	E3	3	10	12	12	12	No visual defects	Single stemmed	Normal; Minor dieback		Good	Good	>40 yrs	High	A
T364	Birch	Betula pendula	Early-mature	11	1	210	0	0	2	2	2	2	Waterlogged	Significant lean	Normal		Fair	Poor	>40 yrs	Mod	C
T365	Birch	Betula pendula	Early-mature	13	1	250	E1	8	2	2	2	2	No visual defects	Single stemmed; Vertical	Small / sparse		Poor	Fair	>40 yrs	Mod	C
T366	Birch	Betula pendula	Early-mature	13	1	220	N1	1	4	1	0	1	No visual defects	Single stemmed; Significant lean	Small / sparse		Poor	Poor	>40 yrs	Mod	C
G367	Alder, Birch	Alnus, Salix	Young	10	10	150	0	0	3	3	3	3	No visual defects	Single stemmed or Multiple stemmed	Normal	Alder & Birch Group	Fair	Fair	>40 yrs	Mod	C
G368	Alder, Willow	Alnus, Salix	Young	5	10	150	0	0	3	3	3	3	No visual defects; Waterlogged	Single stemmed or Multiple stemmed	Normal		Fair	Fair	>40 yrs	Mod	C

	Tree Species		Measurements				Crown (m)					Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T369	Oak	Quercus robur	Mature	18	1	1210	N6	1	8	10	10	9	No visual defects	Single stemmed; Old pruning wounds	Minor dieback; Minor deadwood		Good	Good	>40 yrs	High	A
T370	Willow	Salix fragilis	Mature	21	1	1260	0	0	14	11	9	8	Minor decay	Single stemmed at base; Bark damage; Major cavities; Major decay	25% dead / absent; Major deadwood	Large branch tear out at south, major decay, could be a failure issue	Poor	Poor	20 to 40 yrs	Mod	C
G371	Willow, Alder Beech, Sycamore	Alnus, Salix, Fagus, Aesculus	Young	14	10	150	0	0	3	3	3	3	No visual defects	Single stemmed or Multiple stemmed	Normal	Young tree group	Fair	Fair	>40 yrs	Mod	C
T372	Hornbeam	Carpinus betulus	Newly Planted	4	1	10	N1	1	2	2	2	2	No visual defects	Single stemmed; Bark damage; Mower damage; Major cavity; Major decay	Normal		Fair	Poor	20 to 40 yrs	Mod	C
T373	Beech	Fagus sylvatica	Newly Planted	4	1	100	N1	1	1	1	1	1	No visual defects	Single stemmed; Bark damage; Mower damage; Minor cavities; Minor decay	Normal		Fair	Poor	>40 yrs	Mod	C
T374	Oak	Quercus robur	Newly Planted	4	1	100	E1	1	1	1	1	1	No visual defects	Single stemmed; Bark damage	Normal		Good	Good	>40 yrs	Mod	C
T375	Willow	Salix fragilis	Young	5	10	80	0	0	1	1	1	1	No visual defects	Multiple stemmed at base	Normal		Fair	Fair	>40 yrs	Low	C
T376	Elm, Alder Sycamore, Oak	Alnus, Ulmus, Quercus, Aesculus,	Early-mature	6	10	210	0	0	3	3	3	3	No visual defects	Single stemmed or Multiple stemmed	Normal	Elm, Alder Sycamore, Oak	Fair	Good	>40 yrs	Mod	C

	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T377	Maple	Acer pseudoplatanus	Mature	21	1	980	N3	3	10	10	8	8	No visual defects	Single stemmed; Vertical; Epicormic growths	Normal; Moderate deadwood; Minor dieback		Good	Good	>40 yrs	High	A
T378	Lime	Tilia europaea	Mature	19	1	730	N3	1	5	6	5	5	Soil erosion; No visual defects	Twin stemmed at 2m;Slight lean; Epicormic growths	Minor deadwood	Future crown pruning advised - dense crown	Good	Fair	>40 yrs	Mod	B
T379	Beech	Fagus sylvatica	Over Mature	22	1	1400	S3	2	9	8	9	9	No visual defects	Single stemmed; Fungi; Minor decay	Normal; Minor deadwood	Ganoderma sp fungi visible on the lower stem.	Good	Fair	20-40 yrs	High	A
T380	Elm	Ulmus laevis	Early-mature	16	1	240	N6	6	4	5	4	3	No visual defects	Single stemmed; Vertical	Small / sparse; Moderate deadwood; Minor dieback		Fair	Fair	20 to 40 yrs	Mod	C
T381	Elm	Ulmus procera	Semi mature	18	1	470	Nw3	3	7	8	8	5	Damage to buttress roots; Exposed roots	Single stemmed; Vertical	Minor deadwood		Good	Fair	>40 yrs	Mod	B
T382	Maple	Acer palmatum 'Atropurpureum'	Early-mature	14	1	430	S3	3	4	5	5	5	No visual defects	Vertical; Single stemmed; Twin stemmed at 3m	Normal		Good	Good	>40 yrs	High	B
T383	Maple	Acer palmatum 'Atropurpureum'	Early-mature	12	1	420	N4	4	5	5	4	5	No visual defects; Damage to buttress roots	Single stemmed; Multiple stemmed at 3m	Normal		Good	Good	>40 yrs	High	B
T384	Maple	Acer palmatum 'Atropurpureum'	Early-mature	12	1	380	W3	3	4	5	5	5	Damage to buttress roots	Single stemmed	Normal		Good	Good	>40 yrs	High	B

	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T385	Maple	Acer palmatum 'Atropurpureum'	Semi mature	15	1	470	W3	3	5	7	4	5	No visual defects	Minor cavity; Minor decay	Normal		Good	Good	>40 yrs	High	B
T386	Maple	Acer pseudoplatanus	Semi mature	13	1	520	E3	3	6	7	7	8	No visual defects	Bark damage; Single stemmed; Multiple stemmed at 3m	Normal; Minor deadwood		Good	Good	>40 yrs	Mod	B
T387	Hornbeam	Carpinus betulus	Newly Planted	3	1	80	N0.5	0.5	1	1	1	1	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	C
T388	Oak	Quercus robur	Semi mature	8	1	270	0	0	0	5	6	5	Waterlogged	Single stemmed	Small / sparse; Minor deadwood; Minor dieback		Poor	Fair	20 to 40 yrs	Mod	C
G389	Alder, willow, ash elder	Alnus, Fraxinus, Aesculus	Young	4	10	120	0	0	3	3	3	3	No visual defects	Single stemmed; Twin stemmed; Multiple stemmed at base	Normal	Dense group	Fair	Fair	>40 yrs	Mod	C
T390	Oak	Quercus robur	Newly Planted	6	1	150	S2	2	3	3	3	3	No visual defects	Single stemmed; Major cavity; Minor decay	Small / sparse; Minor deadwood; Minor dieback		Fair	Fair	>40 yrs	Mod	C
T391	Oak	Quercus robur	Semi mature	10	1	230	E3	3	4	5	4	4	No visual defects	Single stemmed; Vertical	Normal		Good	Good	>40 yrs	Mod	B
T392	Maple	Acer pseudoplatanus	Early-mature	9	1	360	S3	3	4	4	4	4	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	B

Tree ID	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T393	Maple	<i>Acer palmatum</i> 'Atropurpureum'	Early-mature	10	1	270	E3	3	4	4	4	4	Damage to buttress roots	Single stemmed	Minor deadwood		Fair	Good	>40 yrs	Mod	B
T394	Lime	<i>Tilia europaea</i>	Mature	19	1	890	N3	2	7	8	7	7	Damage to buttress roots	Single stemmed; Epicormic growths	Minor dieback; Minor deadwood		Good	Good	>40 yrs	High	A
T395	Lime	<i>Tilia europaea</i>	Mature	16	1	570	S2	1	8	7	6	5	No visual defects	Single stemmed; Epicormic growths	Minor dieback; Moderate deadwood	Lots of epicormic	Fair	Good	>40 yrs	High	A
T396	Oak	<i>Quercus robur</i>	Mature	14	1	800	S5	4	9	10	11	10	No visual defects; Damage to buttress roots	Single stemmed	Normal; Minor deadwood		Good	Good	>40 yrs	High	A
T397	Willow	<i>Salix fragilis</i>	Young	7	10	60	0	0	2	2	2	2	No visual defects	Multiple stemmed at base	Normal		Fair	Fair	>40 yrs	Mod	C
T398	Dead stem	N/A	Dead	6	1	0	N1	1	1	1	1	1	NA	NA	NA	Large dead pole	Dead	Dead	n/a	Mod	U
T399	Oak	<i>Quercus robur</i>	Mature	18	1	730	N8	2	9	5	6	11	No visual defects	Single stemmed; Slight lean; Old pruning wounds with fungi.	25% dead / absent; Unbalanced; Major deadwood; Major dieback	Bulging mid stem, reaction to central decay	Fair	Fair	>40 yrs	Mod	B
T400	Oak	<i>Quercus robur</i>	Mature	19	1	750	Sd3	2	10	7	8	2	Decay; Damage to buttress roots	Single stemmed; Epicormic growths	Slightly unbalanced; Minor dieback; Minor deadwood	Base of tree has fused with the old root system of dead stem located next to it.	Fair	Good	>40 yrs	High	A

	Tree Species		Measurements				Crown (m)					Tree Condition							Value		
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T401	Sweet Chestnut	Castanea sativa	Newly Planted	2	1	50	0	0	1	1	1	1	No visual defects	Single stemmed	Normal	Rubbing from tree guard	Fair	Good	>40 yrs	Mod	C
T402	Oak	Quercus robur	Newly Planted	3	1	90	W1	1	1	1	1	1	Damage to buttress roots; Decay	Single stemmed; Major cavity; Major decay	Normal	Has been ring barked at base	Poor	Poor	10 to 20 yrs	Mod	C
T403	Oak	Quercus robur	Newly Planted	3	1	100	N0.5	0.5	1	1	1	1	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	C
T404	Beech	Fagus sylvatica	Young	4	1	170	N3	3	2	2	0	0	No visual defects	Single stemmed; Minor cavity; Minor decay	50% dead / absent; Small / sparse; Moderate deadwood; Major dieback		Poor	Poor	<10 yrs	Mod	C
T405	Beech	Fagus sylvatica	Early-mature	12	10	300	N2	2	4	4	4	4	No visual defects	Single stemmed; Multiple stemmed at 3m;Vertical	Normal		Good	Good	>40 yrs	Mod	B
T406	Beech	Fagus sylvatica	Early-mature	12	1	280	W2.5	2.5	4	4	4	3	No visual defects	Single stemmed; Multiple stemmed at 3m	Normal		Good	Good	>40 yrs	Mod	B
T407	Beech	Fagus sylvatica	Early-mature	12	1	320	Ne3	2	5	5	4	4	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	B
T408	Birch	Betula pendula	Mature	17	1	530	E3	3	4	4	4	2	No visual defects	Single stemmed; Slight lean	Normal		Good	Good	>40 yrs	Mod	B

	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T409	Birch	Betula pendula	Mature	15	1	450	Sw3	1	1	3	4	1	No visual defects	Single stemmed	Slightly unbalanced		Fair	Good	>40 yrs	Mod	B
T410	Birch	Betula pendula	Early-mature	12	1	230	S3	2	1	2	3	2	No visual defects	Single stemmed; Vertical	Normal		Good	Good	>40 yrs	Mod	C
T411	Birch	Betula pendula	Early-mature	13	1	360	N4	2	4	1	3	3	No visual defects	Single stemmed; Vertical	Normal		Good	Good	>40 yrs	Mod	C
T412	Birch	Betula pendula	Early-mature	13	1	270	N3	2	3	3	1	1	No visual defects	Single stemmed; Vertical	Discolouration		Fair	Good	>40 yrs	Mod	C
T413	Beech	Fagus sylvatica	Semi mature	11	1	260	E2	1	3	3	4	1	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	C
T414	Beech	Fagus sylvatica	Semi mature	13	1	290	S2	1	4	2	4	4	No visual defects	Single stemmed	Normal; Discolouration		Fair	Good	>40 yrs	Mod	C
T415	Beech	Fagus sylvatica	Semi mature	9	1	180	N2	1	2	2	3	3	No visual defects	Single stemmed; Vertical	Normal		Good	Good	>40 yrs	Mod	C
T416	Beech	Fagus sylvatica	Young	10	1	200	N2	1	2	2	2	2	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	C

	Tree Species		Measurements				Crown (m)					Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T417	Beech	<i>Fagus sylvatica</i>	Dead	10	1	240	N2	1	3	3	3	3	Decay	Single stemmed; Major decay	All dead / absent	Remove	Dead	Dead	n/a	Mod	U
T418	Oak	<i>Quercus robur</i>	Young	9	1	200	S2	2	3	3	3	3	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	C
T419	Oak	<i>Quercus robur</i>	Young	9	1	210	2s	2	3	3	3	3	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	C
T420	Oak	<i>Quercus robur</i>	Young	8	1	200	N2	2	3	3	3	3	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	C
T421	Oak	<i>Quercus robur</i>	Young	8	1	210	0	0	2	2	2	2	No visual defects	Single stemmed	Normal		Fair	Good	>40 yrs	Mod	C
T422	Beech	<i>Fagus sylvatica</i> 'Purpurea'	Mature	18	1	730	N2	2	8	7	8	7	Decay; Damage to buttress roots	Single stemmed; Multiple stemmed at 2m; Bark damage; Major cavity	25% dead / absent; Major dieback; Major deadwood	Large amounts of decay in the main stem, from base to main union.	Decline	Poor	<10 yrs	Mod	C
T423	Beech	<i>Fagus sylvatica</i> 'Purpurea'	Early-mature	12	1	520	W3	3	4	2	6	7	No visual defects	Minor cavities; Minor decay; Old pruning wounds; Single stemmed	25% dead / absent; Major deadwood; Major dieback	Limited long term value	Decline	Poor	10 to 20 yrs	Mod	C
T424	Beech	<i>Fagus sylvatica</i>	Mature	14	1	670	W4	2	8	6	6	10	No major visible defects	Single stemmed; Minor cavities; Minor decay	25% dead / absent; Small / sparse; Moderate deadwood; Minor dieback	Limited long term value	Decline	Poor	10 to 20 yrs	Mod	C

	Tree Species		Measurements				Crown (m)					Tree Condition							Value		
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenty	Category
T425	Beech	Fagus sylvatica	Mature	13	1	540	N3	2	8	5	3	2	No visual defects	Minor cavities; Minor decay	50% dead / absent; Small / sparse; Discolouration; Major dieback; Moderate deadwood	Limited long term value	Decline	Poor	10 to 20 yrs	Mod	C
T426	Oak	Quercus robur	Newly Planted	7	1	160	W2	2	3	3	3	3	No visual defects	Single stemmed; Vertical	Normal		Good	Good	>40 yrs	Mod	C
T427	Oak	Quercus robur	Young	8	1	190	E2	2	2	2	2	2	No visual defects	Single stemmed; Vertical	Normal		Good	Good	>40 yrs	Mod	C
T428	Oak	Quercus robur	Young	7	1	150	E2	2	2	2	2	2	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	C
T429	Oak	Quercus robur	Over Mature	17	1	1130	W4	2	10	10	9	10	No visual defects	Single stemmed; Vertical; Minor cavities; Minor decay	Normal; Minor deadwood		Good	Good	>40 yrs	High	A
T430	Oak	Quercus robur	Mature	21	1	820	S5	3	3	11	12	13	No visual defects	Single stemmed; Significant lean; Epicormic growths	Unbalanced; Minor dieback; Moderate deadwood		Fair	Fair	>40 yrs	High	A
T431	Birch	Betula pendula	Dead	19	1	250	Na	None	0	0	0	0	Decay	Single stemmed; Vertical	All dead / absent	Piptiporus betulina visible all the way up the main stem. No long term value	Dead	Dead	n/a	Mod	U
T432	Birch	Betula pendula	Mature	21	1	440	W3	3	2	3	2	7	No visual defects	Single stemmed; Stubs; Old pruning wounds	Small / sparse		Fair	Good	>40 yrs	Mod	B

	Tree Species		Measurements				Crown (m)					Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T433	Birch	Betula pendula	Mature	20	1	340	Sw6	6	1	3	4	6	No visual defects	Single stemmed; Minor cavities; Minor decay	Small / sparse; Slightly unbalanced		Poor	Fair	20 to 40 yrs	Mod	C
T434	Oak	Quercus robur	Over Mature	21	1	1120	S2	2	10	11	11	8	Minor decay	Single stemmed	Moderate deadwood; Minor dieback	Bracket visible on base, multiple cankers and swelling up stem.	Fair	Fair	>40 yrs	High	A
T435	Oak	Quercus robur	Over Mature	22	1	1070	E5	2	4	5	9	14	No visual defects	Single stemmed; Epicormic growths; Significant lean; Old pruning wounds; Stubs	Major deadwood; Minor dieback		Fair	Fair	>40 yrs	Mod	B
T436	Birch	Betula pendula	Early-mature	14	1	280	N3	2	4	4	4	4	No visual defects	Single stemmed; Vertical	Normal		Good	Good	>40 yrs	Mod	C
T437	Oak	Quercus petraea	Early-mature	14	1	390	S2	2	6	7	7	6	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	B
T438	Ash	Fraxinus excelsior	Over Mature	24	1	1000	N5	6	6	8	6	6	Minor decay	Single stemmed; Minor cavities; Minor decay; Bark damage; Old pruning wounds	25% dead / absent; Moderate deadwood; Major dieback	Has received very heavy pruning	Decline	Poor	10 to 20 yrs	Mod	C
T439	Oak	Quercus robur	Over Mature	25	1	1430	W6	2	14	13	7	9	Minor decay	Single stemmed; Old pruning wounds; Minor cavities; Minor decay	Normal; Slightly unbalanced; Minor deadwood	Veteran Tree-Inonotus drydaus fruiting body 1m from base, early basal decay	Good	Fair	>40 yrs	High	A
T440	Oak	Quercus petraea	Over Mature	25	1	1560	E7	1	4	14	12	12	Damage to buttress roots	Single stemmed; Old pruning wounds; Major cavities; Major decay	Unbalanced; Moderate deadwood	Veteran Tree -Small fruiting bodies found on wound, very deep fissure to east	Good	Fair	>40 yrs	High	A

	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T441	Pine	<i>Pinus nigra</i>	Mature	21	1	510	S4	4	2	1	5	4	No visual defects	Single stemmed; Vertical	25% dead / absent; Moderate deadwood		Fair	Good	>40 yrs	Mod	B
T442	Pine	<i>Pinus nigra</i>	Mature	21	1	600	W8	8	5	1	4	6	No visual defects	Single stemmed	Small / sparse; Slightly unbalanced		Good	Good	>40 yrs	Mod	B
T443	Maple	<i>Acer pseudoplatanus</i>	Over Mature	23	1	1040	N1	2	9	10	10	9	Minor decay	Single stemmed; Minor cavities; Minor decay	Normal; Minor deadwood		Good	Good	>40 yrs	High	A
T444	Oak	<i>Quercus robur</i>	Mature	21	1	1020	E7	2	11	11	12	12	Minor decay; Damage to buttress roots	Single stemmed; Vertical	Normal; Minor dieback; Minor deadwood		Good	Good	>40 yrs	High	A
T445	Ash	<i>Fraxinus excelsior</i>	Semi mature	12	1	280	N1	1	4	4	4	4	No visual defects	Single stemmed; Vertical	Normal		Fair	Good	>40 yrs	Mod	C
T446	Oak	<i>Quercus robur</i>	Early-mature	17	1	350	E1	1	6	5	5	5	No visual defects	Single stemmed	Normal	Early signs of powdery mildew	Good	Good	>40 yrs	Mod	B
T447	Pine	<i>Pinus nigra</i>	Over Mature	24	1	940	Nw6	7	8	7	6	9	No visual defects	Single stemmed; Old pruning wounds; Stubs	Normal; Minor deadwood		Good	Fair	>40 yrs	High	A
T448	Ash	<i>Fraxinus excelsior</i>	Young	9	1	150	N2	2	2	2	2	2	No visual defects	Single stemmed; Vertical	25% dead / absent; Small / sparse; Minor dieback; Minor deadwood		Poor	Fair	20 to 40 yrs	Mod	C

	Tree Species		Measurements			Crown (m)						Tree Condition							Value		
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T449	Cedar	Cedrus atlantica	Over Mature	21	1	1190	N4	4	6	10	12	10	No visual defects	Single stemmed; Slight lean	Normal		Good	Good	>40 yrs	High	A
T450	Ash	N/A	Dead	9	1	200	S3	3	3	3	3	3	No visual defects	Single stemmed	All dead / absent	Remove	Dead	Dead	n/a	Mod	U
T451	Oak	Quercus petraea	Over Mature	25	1	1730	S6	3	13	15	13	17	Minor decay; Damage to buttress roots	Single stemmed; Vertical; Epicormic growths; Old pruning wounds; Major cavities; Minor decay	Normal; Slightly unbalanced; Moderate deadwood	Good reaction growth - Veteran Tree	Good	Good	>40 yrs	High	A
T452	Lime	Tilia europaea	Over Mature	24	1	1130	W3	3	10	9	11	10	No major visible defects, Minor decay	Single stemmed; Vertical; Epicormic growths	Normal; Minor deadwood; Major dieback	Veteran tree	Good	Good	>40 yrs	High	A
T453	Oak	Quercus robur	Over Mature	23	1	1710	N4	4	16	15	16	15	No visual defects; Exposed roots	Single stemmed; Old pruning wounds; Minor cavities; Minor decay	Normal; Minor deadwood	Veteran tree	Good	Good	>40 yrs	High	A
T454	Oak	Quercus robur	Over Mature	24	1	1080	W4	3	10	6	10	12	Decay; Fungus	Single stemmed; Vertical, significant decay. Fungi.	Unbalanced; Minor dieback; Minor deadwood	Fistulina hepatica on base	Fair	Fair	20 to 40 yrs	High	B
T455	Oak	Quercus robur	Early-mature	16	1	690	N4	2	8	8	1	9	No visual defects	Single stemmed	Normal; Unbalanced; Minor dieback; Minor deadwood		Good	Good	>40 yrs	High	B
T456	Oak	Quercus robur	Early-mature	16	1	560	E3	2	3	9	2	8	No visual defects; Damage to buttress roots; Exposed roots	Single stemmed; Vertical; Old pruning wounds; Stubs	Normal; Slightly unbalanced		Good	Good	>40 yrs	High	B

	Tree Species		Measurements				Crown (m)					Tree Condition							Value		
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T457	Oak	Quercus robur	Early-mature	17	1	630	S4	2	4	8	7	10	Exposed roots; Damage to buttress roots	Single stemmed; Vertical; Old pruning wounds; Stubs	Normal; Minor deadwood		Good	Fair	>40 yrs	High	B
T458	Oak	Quercus robur	Early-mature	16	1	600	N4	2	9	9	3	7	Exposed roots; Damage to buttress roots	Single stemmed; Old pruning wounds; Stubs; Epicormic growths	Minor dieback; Minor deadwood; Unbalanced		Fair	Fair	>40 yrs	High	B
T459	Oak	Quercus robur	Early-mature	17	1	660	W4	4	4	10	8	8	No visual defects	Single stemmed; Vertical; Epicormic growths; Old pruning wounds	Slightly unbalanced; Minor dieback; Minor deadwood	Branch over path has signs of splitting and canker.	Fair	Poor	>40 yrs	High	C
T460	Ash	Fraxinus excelsior	Young	15	1	150	S4	3	1	5	6	6	No visual defects	Single stemmed; Vertical; Old pruning wounds	50% dead / absent; Small / sparse; Unbalanced; Moderate deadwood		Poor	Poor	20 to 40 yrs	Mod	C
T461	Oak	Quercus robur	Young	12	1	190	W2	3	0	4	4	4	No visual defects	Single stemmed; Vertical	Normal; Slightly unbalanced		Fair	Good	>40 yrs	Mod	C
T462	Hornbeam	Carpinus betulus	Early-mature	12	1	150	N3	3	5	6	6	7	No major visible defects, Minor decay	Twin stemmed at base; Major decay; Major cavity	Normal	Tree is split from base to 3 meters. Has been braced together.	Poor	Poor	20 to 40 yrs	Mod	C
T463	Birch	Betula pendula	Young	16	1	200	N6	2	3	5	3	4	No visual defects	Single stemmed; Bark damage; Major cavity; Major decay	Normal		Poor	Poor	10 to 20 yrs	Mod	C
T464	Hornbeam	Carpinus betulus 'Fastigiata'	Semi mature	15	1	350	N2	2	6	6	7	7	No visual defects; Exposed roots	Single stemmed; Multiple stemmed at 3m;Vertical	Normal		Good	Good	>40 yrs	Mod	B

	Tree Species		Measurements				Crown (m)					Tree Condition							Value		
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T465	Hornbeam	<i>Carpinus betulus</i> 'Fastigiata'	Early-mature	16	1	330	N2	2	7	6	6	6	No visual defects; Exposed roots	Single stemmed; Multiple stemmed at 3m	Normal		Good	Good	>40 yrs	Mod	B
T466	Hornbeam	<i>Carpinus betulus</i> 'Fastigiata'	Early-mature	16	1	340	S3	3	6	6	6	6	No visual defects	Single stemmed; Multiple stemmed at 3m	Normal		Good	Good	>40 yrs	Mod	B
T467	Birch	<i>Betula pendula</i>	Early-mature	18	1	290	W4	4	3	3	3	3	No visual defects	Single stemmed	50% dead / absent; Small / sparse; Moderate deadwood; Minor dieback		Poor	Fair	20 to 40 yrs	Mod	C
T468	Birch	<i>Betula pendula</i>	Semi mature	17	1	270	N3	2	3	4	4	3	No major visible defects, Minor decay	Single stemmed	Small / sparse; Moderate deadwood; Minor dieback		Poor	Fair	20 to 40 yrs	Mod	C
T469	Pine	<i>Pinus nigra</i>	Mature	23	1	930	W4	8	5	5	5	8	No visual defects	Single stemmed; Vertical	Normal		Good	Good	>40 yrs	High	A
T470	Cedar	<i>Cedrus atlantica</i>	Mature	23	1	880	W5	1	8	6	8	9	No visual defects	Single stemmed; Old pruning wounds; Vertical	Normal; Minor deadwood		Good	Good	>40 yrs	High	A
T471	Pine	<i>Pinus nigra</i>	Mature	21	1	700	Ne11	11	7	6	7	6	No visual defects	Single stemmed; Vertical; Old pruning wounds	Normal	Bulging at the base of the stem, could be sign of central decay.	Good	Fair	>40 yrs	High	A
T472	Pine	<i>Pinus nigra</i>	Mature	22	1	750	S16	16	6	5	6	5	No visual defects	Single stemmed; Vertical; Old pruning wounds	Normal		Good	Good	>40 yrs	High	A

	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T473	Pine	<i>Pinus nigra</i>	Mature	23	1	920	N2	10	6	7	9	5	No visual defects	Single stemmed; Vertical; Old pruning wounds	Normal		Good	Good	>40 yrs	High	A
T474	Larch	<i>Larix sp</i>	Mature	22	1	990	W3	3	4	6	6	8	No visual defects	Single stemmed; Vertical	Normal; Minor deadwood		Good	Good	>40 yrs	High	A
T475	Hornbeam	<i>Carpinus betulus 'Fastigiata'</i>	Semi mature	16	1	300	W3	3	6	5	5	5	Exposed roots; Damage to buttress roots; Soil compaction	Single stemmed; Vertical	Normal		Fair	Fair	20 to 40 yrs	Mod	C
T476	Hornbeam	<i>Carpinus betulus 'Fastigiata'</i>	Semi mature	15	1	250	W2	3	3	5	4	5	Soil compaction	Single stemmed; Vertical	Normal		Good	Good	>40 yrs	Mod	B
T477	Pine	<i>Pinus sylvestris</i>	Mature	19	1	630	W1	2	5	6	7	8	No visual defects	Single stemmed; Vertical	Normal; Minor deadwood; Minor dieback		Good	Good	>40 yrs	Mod	B
T478	Oak	<i>Quercus petraea</i>	Mature	26	1	920	W6	4	11	12	8	10	No visual defects	Single stemmed; Vertical; Old pruning wounds	Normal; Minor deadwood; Minor dieback		Good	Good	>40 yrs	High	A
T479	Pine	<i>Pinus sylvestris</i>	Early-mature	20	1	440	W3	4	5	5	7	5	No visual defects	Single stemmed; Twin stemmed at 3m;Major cavity; Minor decay	Normal; Moderate deadwood		Fair	Fair	>40 yrs	Mod	C
T480	Pine	<i>Pinus sylvestris</i>	Early-mature	12	1	330	S3	3	3	4	5	4	No visual defects	Single stemmed; Vertical	25% dead / absent; Major dieback; Major deadwood		Poor	Fair	20 to 40 yrs	Mod	C

	Tree Species		Measurements				Crown (m)					Tree Condition							Value		
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T481	Hawthorn	Crataegus monogyna	Over Mature	11	1	510	S1	3	5	6	5	4	Soil compaction; Exposed roots	Single stemmed; Multiple stemmed at 1m; Old pruning wounds	Normal; Moderate deadwood		Fair	Fair	>40 yrs	High	A
T482	Pine	Pinus sylvestris	Semi mature	15	1	240	Nw11	11	1	1	1	2	No visual defects	Single stemmed; Vertical	25% dead / absent; Small / sparse; Moderate deadwood		Fair	Fair	20 to 40 yrs	Mod	C
T483	Oak	Quercus rubra	Mature	23	1	770	Ne6	9	12	8	7	10	Damage to buttress roots	Single stemmed; Vertical; Minor cavity	Normal; Minor deadwood; Minor dieback		Good	Good	>40 yrs	High	A
T484	Beech	Fagus sylvatica 'Purpurea'	Mature	15	1	550	N3	3	7	7	8	7	Soil compaction; Soil erosion; Damage to buttress roots	Single stemmed; Twin stemmed at 3m	Normal; Minor dieback; Minor deadwood		Good	Fair	>40 yrs	Mod	B
T485	Beech	Fagus sylvatica 'Purpurea'	Mature	15	1	690	N3	2	15	10	10	9	Soil compaction; Damage to buttress roots; Exposed roots	Single stemmed	Normal		Good	Good	>40 yrs	High	A
T486	Pine	Pinus nigra	Semi mature	16	1	350	N5	5	6	6	3	3	No visual defects	Single stemmed; Vertical	Unbalanced; Moderate deadwood; Minor dieback		Poor	Fair	>40 yrs	Mod	C
T487	Beech	Fagus sylvatica 'Purpurea'	Mature	16	1	680	S3	2	10	9	6	6	No visual defects; Soil compaction	Single stemmed; Vertical; Twin stemmed at 3m; Tight union; Partially included bark	Normal; Minor deadwood	Tight union, potential for future failure	Fair	Good	>40 yrs	Mod	B
T488	Pine	Pinus sylvestris	Semi mature	12	1	330	Ne5	3	4	3	3	3	No visual defects	Single stemmed	Small / sparse; Minor deadwood		Fair	Fair	20 to 40 yrs	Mod	C

	Tree Species		Measurements				Crown (m)					Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T489	Pine	Pinus sylvestris	Semi mature	12	1	420	W3	3	6	3	7	5	No visual defects	Single stemmed; Vertical	25% dead / absent; Small / sparse; Moderate deadwood; Minor dieback		Fair	Fair	>40 yrs	Mod	C
T490	Pine	Pinus sylvestris	Mature	25	1	1020	S7	6	5	7	10	9	No major visible defects, Minor decay	Single stemmed; Vertical	Normal; Moderate deadwood		Good	Good	>40 yrs	High	A
T491	Larch	Larix sp	Mature	25	1	840	S4	3	7	8	8	5	No visual defects	Single stemmed; Slight lean	Normal; Minor dieback		Good	Good	>40 yrs	High	A
T492	Oak	Quercus robur	Young	5	1	110	E1	1	2	2	2	2	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Low	C
T493	Ash	Fraxinus excelsior	Young	4	1	100	W0.5	0.5	2	2	2	2	No visual defects	Single stemmed	Normal		Good	Fair	>40 yrs	Low	C
T494	Oak	Quercus petraea	Young	5	1	120	S1	1	2	2	2	2	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	C
T495	Oak	Quercus robur	Young	7	1	90	E1	1	3	3	3	3	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	C
T496	Pine	Pinus nigra	Mature	23	1	820	S4	3	5	6	7	6	No visual defects	Single stemmed; Vertical	Normal; Minor deadwood		Good	Good	>40 yrs	High	A

	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T497	Pine	<i>Pinus nigra</i>	Mature	25	1	700	N15	15	2	4	7	5	No visual defects	Single stemmed; Slight lean	Minor dieback; Minor deadwood		Good	Good	>40 yrs	High	A
T498	Cedar	<i>Cedrus deodara</i>	Mature	23	1	980	Nw5	1	8	4	6	9	No visual defects	Single stemmed; Vertical	Unbalanced		Fair	Good	>40 yrs	High	A
T499	Pine	<i>Pinus nigra</i>	Mature	24	1	990	E5	7	10	3	7	12	No visual defects	Single stemmed	Normal; Slightly unbalanced; Minor deadwood		Good	Good	>40 yrs	High	A
T500	Oak	<i>Quercus ilex</i>	Over Mature	22	1	1040	S5	3	7	8	11	7	Minor decay	Twin stemmed at base; Tight union; Partially included bark; Major cavities	Normal; Minor deadwood	Large crack from base to 5 meters high with some decay.	Good	Poor	20 to 40 yrs	Mod	C
T501	Pine	<i>Pinus sylvestris</i>	Mature	21	1	510	S10	4	3	3	3	2	No visual defects	Single stemmed; Vertical	Small / sparse; Minor deadwood		Good	Good	>40 yrs	High	B
T502	Oak	<i>Quercus petraea</i>	Mature	24	1	1240	N3	4	9	11	11	16	No visual defects	Single stemmed	Normal	Tree shows high rates of vigour	Good	Good	>40 yrs	High	A
T503	Oak	<i>Quercus robur</i>	Mature	24	1	1140	E5	3	8	10	12	13	No visual defects	Single stemmed; Old pruning wounds; Minor cavity; Minor decay	Normal; Moderate deadwood; Minor dieback		Good	Good	>40 yrs	High	A
T504	Lime	<i>Tilia europaea</i>	Mature	24	1	800	S5	6	6	4	9	7	Damage to buttress roots	Single stemmed; Epicormic growths	Small / sparse; Moderate deadwood; Minor dieback		Fair	Good	>40 yrs	High	B

Tree ID	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T505	Oak	<i>Quercus petraea</i>	Mature	22	1	1090	E5	2	12	11	12	8	Damage to buttress roots	Single stemmed; Minor cavities; Minor decay	Normal; Minor dieback; Minor deadwood		Good	Good	>40 yrs	High	A
T506	Horse Chestnut	<i>Aesculus hippocastanum</i>	Mature	20	1	790	E6	2	4	11	9	6	Minor decay; Damage to buttress roots; Exposed roots	Single stemmed; Bark damage; Major cavity; Major decay; Old pruning wounds	Normal; Major deadwood		Poor	Poor	10 to 20 yrs	Mod	C
T507	Sweet Chestnut	<i>Castanea sativa</i>	Mature	23	1	1340	N4	2	8	8	7	11	Minor decay	Single stemmed; Old pruning wounds; Minor cavities; Minor decay	Normal; Minor dieback; Minor deadwood		Good	Good	>40 yrs	High	A
T508	Sweet Chestnut	<i>Castanea sativa</i>	Mature	24	1	1230	E5	3	6	8	9	10	No visual defects	Single stemmed; Minor cavities; Minor decay	25% dead / absent; Major dieback; Major deadwood		Fair	Good	>40 yrs	High	A
T509	Lime	<i>Tilia europaea</i>	Mature	24	1	870	N2	2	4	4	4	4	No visual defects	Single stemmed; Significant lean	Normal; Minor dieback; Moderate deadwood		Fair	Good	>40 yrs	High	A
T510	Maple	<i>Acer pseudoplatanus</i>	Early-mature	15	1	440	N3	2	5	4	4	6	No visual defects	Single stemmed; Twin stemmed at 3m; Vertical; Bark damage	Normal		Good	Good	>40 yrs	High	B
T511	Maple	<i>Acer pseudoplatanus</i>	Early-mature	14	1	410	E3	2	5	5	4	5	Damage to buttress roots; Exposed roots	Single stemmed; Twin stemmed at 3m	Normal		Good	Good	>40 yrs	High	B
T512	Maple	<i>Acer pseudoplatanus</i>	Early-mature	15	1	380	S3	2	5	6	5	6	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	High	B

	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T513	Sweet Chestnut	Castanea sativa	Early-mature	14	1	380	Ne2	1	4	6	4	5	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	High	B
T514	Beech	Fagus sylvatica	Early-mature	18	1	510	E2	1	7	8	9	6	No visual defects; Exposed roots	Single stemmed; Bark damage; Old pruning wounds	Normal		Good	Good	>40 yrs	High	B
T515	Sweet Chestnut	Castanea sativa	Mature	22	1	1410	Nw5	1	9	7	8	9	No visual defects	Single stemmed	Moderate deadwood; Minor dieback		Good	Good	>40 yrs	High	A
T516	Lime	Tilia europaea	Mature	24	1	900	W2	2	9	5	8	5	No visual defects	Single stemmed; Minor cavities; Minor decay; Epicormic growths	Minor dieback; Moderate deadwood		Good	Good	>40 yrs	High	A
T517	Horse Chestnut	Aesculus hippocastanum	Mature	22	1	810	Ne1	2	8	11	9	8	No visual defects	Single stemmed; Bark damage; Minor cavities; Minor decay	Normal; Minor deadwood; Minor dieback	Early cankers in stem and canopy, fruiting body	Fair	Fair	>40 yrs	High	B
T518	Beech	Fagus sylvatica	Dead	10	1	0	N/a	N/a	0	0	0	0	Decay	Single stemmed	All dead / absent	Wasps nest inside stem cavity	Dead	Dead	<10	Mod	C
T519	Oak	Quercus petraea	Mature	21	1	1160	E5	3	10	10	10	5	No visual defects	Single stemmed	Normal; Slightly unbalanced; Moderate deadwood		Good	Good	>40 yrs	High	A
T520	Oak	Quercus robur	Mature	22	1	840	S6	2	9	9	10	9	No visual defects	Single stemmed; Major cavities; Minor decay	Minor dieback; Moderate deadwood		Good	Good	>40 yrs	High	A

	Tree Species		Measurements				Crown (m)						Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category	
T521	Lime	Tilia europaea	Mature	25	1	960	0	0	6	9	9	8	No visual defects	Single stemmed; Epicormic growths; Old pruning wounds	Normal; Moderate deadwood		Fair	Good	>40 yrs	High	A	
T522	Oak	Quercus robur	Early-mature	18	1	750	N2	2	6	9	8	5	No visual defects	Single stemmed	Normal; Minor deadwood		Good	Good	>40 yrs	High	A	
T523	Oak	Quercus petraea	Mature	21	1	1310	W5	2	10	12	11	13	Damage to buttress roots; Decay	Single stemmed; Old pruning wounds; Minor cavities; Minor decay	Normal; Minor deadwood		Good	Good	>40 yrs	High	A	
T524	Oak	Quercus robur	Mature	23	1	1000	W5	3	10	12	13	11	No visual defects	Single stemmed; Old pruning wounds; Minor decay	Small / sparse; Discolouration; Major dieback; Major deadwood	Dieback and small leaves.	Fair	Good	>40 yrs	High	A	
T525	Maple	Acer pseudoplatanus	Early-mature	14	1	500	W3	3	7	6	6	7	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	High	B	
T526	Maple	Acer pseudoplatanus	Early-mature	15	1	370	W3	4	5	4	5	4	No visual defects	Single stemmed; Bark damage	Normal; Minor deadwood		Good	Good	>40 yrs	High	B	
T527	Maple	Acer platanoides	Semi mature	15	1	270	W3	3	4	4	4	4	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	High	B	
T528	Maple	Acer platanoides	Semi mature	15	1	310	S2	3	5	5	5	5	No visual defects	Single stemmed	Minor dieback; Minor deadwood		Good	Good	>40 yrs	High	B	

	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T529	Maple	Acer pseudoplatanus	Semi mature	14	1	240	N3	3	3	2	2	3	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	High	B
T530	Oak	Quercus robur	Mature	15	1	840	S2	3	5	6	9	9	Minor decay; Damage to buttress roots	Single stemmed; Major decay; Major cavity	Small / sparse; Moderate deadwood; Minor dieback		Fair	Fair	>40 yrs	High	B
T531	Oak	Quercus robur	Young	6	1	110	W1	1	2	2	2	2	No major visible defects, Minor decay	Single stemmed; Major cavities; Major decay	Normal		Fair	Poor	10 to 20 yrs	Mod	C
T532	Lime	Tilia europaea	Young	5	1	90	N0.5	0.5	1	1	1	1	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	C
T533	Lime	Tilia cordata	Young	4	1	90	N1	1	1	1	1	1	No visual defects	Single stemmed; Major cavity; Major decay	Normal	Limited long term value	Fair	Poor	10 to 20 yrs	Mod	C
T534	Sweet Chestnut	Castanea sativa	Young	2	1	60	0	0	1	1	1	1	Decay	Single stemmed; Major cavities; Major decay	Small / sparse	Limited long term value	Poor	Poor	10 to 20 yrs	Mod	U
T535	Horse Chestnut	Aesculus hippocastanum	Young	4	1	70	S1	1	1	1	1	1	No visual defects	Single stemmed	Normal		Good	Fair	>40 yrs	Mod	C
T536	Beech	Fagus sylvatica	Mature	19	1	820	S2	2	8	9	11	9	No visual defects; Exposed roots	Single stemmed; Major cavity; Minor decay	Normal; Minor deadwood; Minor dieback		Good	Good	>40 yrs	High	A

Tree ID	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T537	Oak	<i>Quercus petraea</i>	Mature	15	1	950	S4	2	8	8	10	8	No visual defects	Single stemmed; Major cavities; Major decay	Normal; Moderate deadwood; Minor dieback	Large canker to western side of the stem.	Fair	Fair	>40 yrs	High	A
T538	Oak	<i>Quercus petraea</i>	Early-mature	15	1	620	N3	3	5	7	7	5	No visual defects	Single stemmed	Normal; Minor deadwood		Good	Good	>40 yrs	High	B
G539	Oak	<i>Quercus</i>	Semi mature	10	10	140	0	0	4	4	4	4	No visual defects	Single stemmed	Normal	Group of self set oak trees.	Fair	Fair	>40 yrs	Mod	C
G540	Elm	<i>Ulmus sp</i>	Dead	16	1	200	0	0	4	4	4	4	Decay	Single stemmed; Multiple stemmed at base	All dead / absent	Group of dead elm trees	Dead	Dead	n/a	Mod	U
T541	Oak	<i>Quercus robur</i>	Semi mature	8	1	190	N1	1	3	3	3	3	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	High	B
T542	Lime	<i>Tilia europaea</i>	Mature	22	1	970	W3	2	8	7	7	7	No visual defects; Exposed roots	Single stemmed; Minor cavities; Minor decay	Normal; Minor dieback; Moderate deadwood		Good	Good	>40 yrs	High	A
T543	Oak	<i>Quercus robur</i>	Young	3	1	50	S0.5	0.5	1	1	1	1	Decay	Single stemmed; Bark damage; Major cavities; Major decay	Small / sparse	Significant damage to stem. Remove and replace advised	Poor	Poor	10 to 20 yrs	Mod	U
T544	Oak	<i>Quercus robur</i>	Semi mature	10	1	190	E2	2	3	3	3	3	No visual defects	Old pruning wounds; Minor cavity; Minor decay; Single stemmed	Normal; Minor deadwood		Fair	Good	>40 yrs	High	B

	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
G545	Oak	Quercus	Young	6	10	70	0	0	3	3	3	3	No visual defects	Single stemmed; Multiple stemmed at base; Twin stemmed	Normal; Minor deadwood		Fair	Fair	>40 yrs	Mod	C
T546	Oak	Quercus robur	Young	2	1	50	N1	1	1	1	1	1	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	C
T547	Oak	Quercus robur	Young	5	1	100	N1	1	2	2	2	2	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	C
T548	Willow	Salix fragilis	Semi mature	5	1	130	N2	2	3	3	2	1	No visual defects	Twin stemmed at 1m; Epicormic growths; Old pruning wounds; Bark damage	25% dead / absent; Unbalanced		Poor	Fair	>40 yrs	Mod	C
T549	Oak	Quercus robur	Newly Planted	3	1	40	0	0	1	1	1	1	No visual defects	Single stemmed; Old pruning wounds; Stubs	Minor deadwood; Minor dieback		Poor	Fair	>40 yrs	Mod	C
G550	Alder, Willow	Salix, Alnus	Semi mature	13	10	180	0	0	4	4	4	4	No visual defects	Single stemmed; Multiple stemmed at base	Normal	Group of trees	Fair	Good	40+	Mod	C
G551	Alder, Willow	Salix, Alnus	Semi mature	14	10	150	0	0	4	4	4	4	No visual defects	Single stemmed; Multiple stemmed at base; Twin stemmed	Normal	Group of trees	Fair	Fair	>40 yrs	Mod	C
G552	Willow	Salix, Alnus	Semi mature	15	10	250	N1	1	4	4	4	4	No visual defects	Single stemmed; Multiple stemmed at base	Normal; Minor deadwood; Minor dieback		Fair	Fair	>40 yrs	Mod	C

	Tree Species		Measurements				Crown (m)					Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenty	Category
T553	Willow	Salix fragilis	Mature	19	1	570	S3	1	4	9	10	3	Damage to buttress roots; Exposed roots	Single stemmed; Old pruning wounds	Slightly unbalanced; Minor deadwood; Minor dieback		Fair	Good	>40 yrs	High	B
T554	Willow	Salix fragilis	Mature	19	1	840	S3	2	7	7	11	8	No visual defects	Single stemmed; Multiple stemmed at 2m; Old pruning wounds; Minor cavity; Minor decay	Normal; Slightly unbalanced		Good	Good	>40 yrs	High	B
T555	Willow	Salix fragilis	Mature	20	1	630	S1	10	6	8	8	9	No visual defects	Single stemmed; Old pruning wounds; Minor decay	Normal		Good	Good	>40 yrs	High	B
T556	Willow	Salix fragilis	Mature	20	1	660	W2	7	8	9	6	8	No visual defects	Single stemmed; Major cavity; Major decay; Old pruning wounds; Minor decay	Normal; Minor dieback; Minor deadwood	Large wound on stem.	Fair	Poor	20 to 40 yrs	Mod	C
T557	Oak	Quercus robur	Young	5	1	100	N0.5	0.5	2	2	2	2	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	C
T558	Birch	Betula pendula	Semi mature	9	1	110	N1	1	1	1	1	1	No visual defects	Single stemmed	Normal		Fair	Fair	>40 yrs	Mod	C
T559	Hornbeam	Carpinus betulus	Mature	18	1	530	W3	2	8	8	6	8	No visual defects; Soil compaction	Single stemmed; Twin stemmed at 3m	Normal; Minor deadwood; Minor dieback		Good	Good	>40 yrs	High	A
T560	Birch	Betula pendula	Mature	19	1	330	N3	3	5	4	4	3	No visual defects	Single stemmed; Old pruning wounds; Stubs	Normal; Minor deadwood		Good	Good	>40 yrs	High	B

	Tree Species		Measurements				Crown (m)						Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenty	Category	
T561	Oak	Quercus robur	Young	3	1	50	E1	1	0	0	0	0	No major visible defects, Minor decay	Single stemmed; Major cavity; Major decay	Small / sparse		Poor	Poor	10 to 20 yrs	Low	C	
T562	Oak	Quercus petraea	Mature	17	1	760	E3	1	7	7	7	6	No visual defects	Single stemmed	Minor deadwood; Moderate deadwood; Minor dieback		Good	Good	>40 yrs	High	A	
T563	Lime	Tilia europaea	Early-mature	15	1	370	Nw2	2	5	5	5	5	No visual defects	Single stemmed; Bark damage; Old pruning wounds; Minor cavities; Minor decay	Normal; Minor deadwood		Fair	Good	>40 yrs	Mod	C	
T564	Lime	Tilia europaea	Early-mature	14	1	400	S2	2	5	3	5	3	No visual defects	Single stemmed; Bark damage; Minor cavities; Minor decay	Normal		Good	Fair	>40 yrs	Mod	C	
T565	Lime	Tilia europaea	Early-mature	15	1	410	Ne3	2	5	5	5	3	No visual defects	Single stemmed; Tight union; Partially included bark	Normal		Good	Good	>40 yrs	Mod	C	
T566	Willow	Salix fragilis	Young	7	10	50	0	0	3	3	3	3	No visual defects	Multiple stemmed at base	Normal		Fair	Fair	>40 yrs	Mod	C	
T567	Lime	Tilia europaea	Semi mature	16	1	310	N2	3	5	6	5	5	No visual defects	Single stemmed; Old pruning wounds; Minor decay	Normal		Fair	Fair	>40 yrs	Mod	C	
T568	Lime	Tilia europaea	Early-mature	16	1	360	S2	1	5	5	5	5	No visual defects	Single stemmed; Twin stemmed at 3m;Vertical;Tight union; Partially included bark	Normal		Fair	Fair	>40 yrs	Mod	C	

	Tree Species		Measurements				Crown (m)						Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category	
T569	Lime	Tilia europaea	Mature	18	1	1080	0	0	9	9	9	8	No visual defects	Single stemmed; Old pruning wounds; Stubs; Epicormic growths	Normal; Moderate deadwood; Minor dieback	A lot of epicormic growth.	Fair	Fair	>40 yrs	High	B	
G570	Willow, Lime, Elm, Oak.	Tilia, Quercus, Salix, Ulmus	Semi mature	16	10	210	0	0	3	3	3	3	No visual defects	Single stemmed; Multiple stemmed at base	Normal; Minor deadwood	Dense group	Fair	Fair	>40 yrs	Mod	C	
T571	Willow	Salix fragilis	Early-mature	16	3	220	0	0	5	2	6	7	No visual defects	Multiple stemmed at base	Unbalanced; Minor deadwood		Fair	Fair	>40 yrs	Mod	C	
G572	Willow	Salix	Young	4	10	60	0	0	1	1	1	1	No visual defects	Single stemmed; Multiple stemmed at base; Twin stemmed	Normal	Large group of self set willow.	Fair	Fair	>40 yrs	Mod	C	
T573	Maple	Acer pseudoplatanus	Early-mature	12	1	370	N3	3	5	7	6	7	Soil compaction; Exposed roots	Single stemmed	Normal; Minor deadwood		Good	Fair	>40 yrs	Mod	B	
T574	Oak	Quercus robur	Young	3	1	40	N1	1	0	0	0	0	No major visible defects, Minor decay	Single stemmed; Major cavities; Major decay	Small / sparse	Damage to stem	Poor	Poor	10 to 20 yrs	Low	C	
T575	Lime	Tilia europaea	Young	3	1	90	S1	1	1	1	1	1	No visual defects	Single stemmed	Normal		Fair	Fair	>40 yrs	Low	C	
T576	Maple	Acer pseudoplatanus	Mature	16	1	730	N3	3	8	8	8	8	No visual defects	Single stemmed	Normal; Minor deadwood		Good	Good	>40 yrs	High	A	

	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T577	Willow	Salix chrysocoma	Mature	17	1	660	Ne1	2	4	8	5	8	No visual defects; Soil compaction	Single stemmed; Twin stemmed at 1m; Old pruning wounds; Minor cavities; Minor decay	Minor deadwood; Minor dieback		Fair	Fair	>40 yrs	Mod	C
T578	Willow	Salix chrysocoma	Early-mature	16	1	480	N2	2	4	3	7	2	Soil compaction; Exposed roots	Single stemmed; Old pruning wounds; Stubs	Slightly unbalanced; Minor dieback; Minor deadwood		Fair	Poor	10 to 20 yrs	Mod	C
T579	Ash	Fraxinus excelsior	Early-mature	16	1	380	S3	4	3	4	6	5	Exposed roots; Soil compaction	Single stemmed; Old pruning wounds; Stubs	Small / sparse; Moderate deadwood; Minor dieback		Fair	Poor	20 to 40 yrs	Mod	C
T580	Willow	Salix chrysocoma	Early-mature	16	1	430	Nw4	1	5	6	5	5	No visual defects	Single stemmed; Old pruning wounds; Stubs; Epicormic growths	Moderate deadwood; Minor dieback		Fair	Fair	>40 yrs	Mod	C
T581	Ash	Fraxinus excelsior	Mature	15	1	410	Nw3	3	4	6	6	7	No visual defects	Single stemmed; Old pruning wounds; Minor decay	Small / sparse; Minor dieback; Minor deadwood		Fair	Good	>40 yrs	Mod	C
T582	Ash	Fraxinus excelsior	Early-mature	15	1	400	N3	3	7	2	5	5	No visual defects; Exposed roots	Single stemmed; Old pruning wounds; Minor decay	Small / sparse; Minor dieback; Minor deadwood		Fair	Fair	>40 yrs	Mod	C
T583	Willow	Salix fragilis	Early-mature	15	1	450	Ne9	3	3	5	6	4	No visual defects	Single stemmed; Bark damage; Old pruning wounds; Minor cavities; Minor decay	Minor dieback; Minor deadwood		Fair	Fair	>40 yrs	Mod	C
T584	Oak	Quercus petraea	Early-mature	17	1	590	N3	3	6	7	8	7	No visual defects; Soil compaction; Exposed roots	Single stemmed	Minor dieback; Moderate deadwood over path		Fair	Fair	>40 yrs	High	B

	Tree Species		Measurements				Crown (m)					Tree Condition							Value		
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T585	Oak	Quercus petraea	Early-mature	14	1	420	W3	2	7	4	6	3	Soil erosion; Soil compaction; Exposed roots	Single stemmed; Old pruning wounds; Stubs; Minor cavity; Minor decay	Slightly unbalanced; Minor deadwood		Fair	Fair	>40 yrs	Mod	C
T586	Oak	Quercus petraea	Early-mature	16	1	460	N2	3	5	4	4	4	Soil compaction; Soil erosion; Exposed roots	Single stemmed	Minor dieback; Minor deadwood		Fair	Fair	>40 yrs	Mod	C
G587	Oak	Quercus sp.	Semi mature	15	10	110	0	0	3	3	3	3	No visual defects	Multiple stemmed; Single stemmed at base	Normal		Fair	Fair	>40 yrs	Mod	C
T588	Willow	Salix chrysocoma	Early-mature	16	1	570	S5	1	3	7	6	8	No visual defects	Single stemmed; Old pruning wounds; Minor cavities; Minor decay	Minor dieback; Minor deadwood		Fair	Fair	>40 yrs	Mod	B
T589	Willow	Salix chrysocoma	Mature	15	1	600	Ne3	1	6	7	6	8	No visual defects	Single stemmed; Multiple stemmed at 3m; Old pruning wounds; Minor decay	25% dead / absent; Minor dieback; Moderate deadwood		Poor	Fair	20 to 40 yrs	Mod	C
T590	Willow	Salix chrysocoma	Mature	16	1	570	S4	0	7	5	5	5	No visual defects	Single stemmed; Old pruning wounds	Minor dieback; Minor deadwood		Fair	Fair	>40 yrs	Mod	C
G591	Elder, Willow, Elm	Mixed	Semi mature	13	10	200	0	0	3	3	3	3	No visual defects	Single stemmed or Multiple stemmed at base	Normal	Group of Elder, willow, elm	Fair	Fair	>40 yrs	Mod	C
T592	Lime	Tilia x europaea	Mature	20	1	520	S4	2	4	5	7	6	No visual defects	Single stemmed; Epicormic growths; Old pruning wounds	Normal; Minor deadwood		Good	Good	>40 yrs	High	B

	Tree Species		Measurements				Crown (m)						Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenty	Category	
T593	Maple	Acer pseudoplatanus	Mature	20	1	700	Se11	11	9	10	9	7	Damage to buttress roots	Single stemmed; Old pruning wounds	Normal; Minor dieback; Minor deadwood		Good	Good	>40 yrs	High	A	
T594	Oak	Quercus robur	Over Mature	23	1	960	S10	11	5	5	5	5	Damage to buttress roots; Soil compaction	Single stemmed	50% dead / absent; Major deadwood; Minor dieback		Fair	Fair	>40 yrs	High	A	
T595	Beech	Fagus sylvatica	Early-mature	19	1	460	S3	3	6	5	8	6	Damage to buttress roots; Soil compaction	Single stemmed; Old pruning wounds; Stubs	Normal; Minor dieback	Early signs of phytophra. Bleeding wounds	Good	Good	>40 yrs	High	B	
T596	Oak	Quercus petraea	Mature	21	1	890	S7	3	6	7	6	6	No visual defects	Single stemmed; Vertical	Normal; Moderate deadwood		Good	Good	>40 yrs	High	A	
T597	Oak	Quercus robur	Mature	23	1	740	S7	3	7	7	6	6	No visual defects	Single stemmed; Vertical; Epicormic growths	Normal; Moderate deadwood; Minor dieback		Good	Good	>40 yrs	High	A	
T598	Oak	Quercus robur	Mature	21	1	740	S6	6	6	8	7	8	No visual defects	Single stemmed; Vertical	Normal; Minor deadwood; Minor dieback		Good	Good	>40 yrs	High	A	
T599	Hornbeam	Carpinus betulus	Mature	20	1	740	S5	6	4	9	8	9	Soil compaction; Exposed roots	Single stemmed; Vertical; Minor cavities; Minor decay	Normal; Minor deadwood		Good	Good	>40 yrs	High	A	
T600	Hornbeam	Carpinus betulus	Mature	23	1	820	Ne7	7	9	12	7	11	Soil compaction; Exposed roots	Single stemmed; Vertical; Minor cavities; Minor decay	Normal; Minor deadwood		Good	Good	>40 yrs	High	A	

	Tree Species		Measurements				Crown (m)						Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category	
T601	Lime	Tilia europaea	Mature	23	1	980	Nw6	4	6	6	6	6	No visual defects	Single stemmed; Vertical; Epicormic growths	Moderate deadwood; Minor dieback		Good	Good	>40 yrs	High	A	
T602	Oak	Quercus robur	Mature	22	1	1020	S4	4	8	7	8	8	No major visible defects, Minor decay	Single stemmed; Vertical; Minor cavities; Minor decay	Moderate deadwood; Minor dieback		Good	Good	>40 yrs	High	A	
T603	Horse Chestnut	Aesculus hippocastanum	Mature	21	1	840	Ne6	5	7	8	9	8	No visual defects	Single stemmed; Slight lean; Old pruning wounds; Major cavities; Major decay; Bark damage	Minor deadwood	Multiple cankers covering large limbs and stem.	Fair	Poor	20 to 40 yrs	High	B	
T604	Oak	Quercus robur	Mature	23	1	790	S9	9	6	7	7	6	No major visible defects, Minor decay	Single stemmed; Vertical	Normal; Minor deadwood		Good	Good	>40 yrs	High	A	
T605	Oak	Quercus petraea	Mature	22	1	860	S11	8	8	9	8	7	No visual defects	Single stemmed; Vertical; Epicormic growths; Old pruning wounds	Normal; Minor deadwood		Good	Good	>40 yrs	High	A	
T606	Oak	Quercus petraea	Mature	23	1	650	N9	6	7	6	8	6	No visual defects	Single stemmed; Vertical; Old pruning wounds; Minor decay	Minor dieback; Minor deadwood		Good	Good	>40 yrs	High	A	
T607	Lime	Tilia europaea	Mature	24	1	830	W5	4	8	8	7	7	No major visible defects, Minor decay	Single stemmed; Vertical; Epicormic growths; Old pruning wounds	Minor dieback; Minor deadwood		Fair	Good	>40 yrs	High	A	
T608	Hornbeam	Carpinus betulus	Semi mature	16	1	390	N2	3	6	8	7	7	Soil compaction; Exposed roots	Single stemmed; Multiple stemmed at 2m; Old pruning wounds; Minor decay	Normal		Good	Good	>40 yrs	High	B	

	Tree Species		Measurements				Crown (m)					Tree Condition							Value		
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T609	Hornbeam	Carpinus betulus	Early-mature	16	1	320	N3	3	6	6	7	7	Decay; Soil compaction; Exposed roots	Single stemmed; Twin stemmed at 3m	Normal		Good	Good	>40 yrs	High	B
T610	Sweet Chestnut	Castanea sativa	Over Mature	22	1	1130	S8	4	8	8	9	8	No major visible defects, Minor decay	Single stemmed; Vertical; Old pruning wounds; Bark damage; Major cavities	50% dead / absent; Small / sparse; Major dieback; Major deadwood		Decline	Poor	10 to 20 yrs	High	A
T611	Hornbeam	Carpinus betulus	Early-mature	14	1	350	W1	3	8	8	7	8	Soil compaction; Soil erosion; Exposed roots	Single stemmed; Old pruning wounds	Normal		Good	Good	>40 yrs	High	B
T612	Hornbeam	Carpinus betulus	Early-mature	16	1	380	Nw2	3	8	8	7	7	Exposed roots; Soil compaction	Single stemmed; Multiple stemmed at 3m; Old pruning wounds; Minor decay	Normal		Good	Fair	>40 yrs	High	B
T613	Dead stem	N/A	Dead	18	1	1100	N/a	N/a	0	0	0	0	Decay	Single stemmed; Vertical; Major decay	All dead / absent		Dead	Dead	n/a	Mod	C
T614	Oak	Quercus robur	Mature	23	1	1110	Se8	4	8	8	9	10	No major visible defects, Minor decay	Single stemmed; Vertical; Minor cavities; Minor decay	Minor deadwood; Minor dieback		Good	Good	>40 yrs	High	A
T615	Oak	Quercus robur	Mature	23	1	1120	S4	3	11	10	11	9	No major visible defects, Minor decay	Single stemmed; Epicormic growths; Old pruning wounds; Stubs; Minor cavities; Minor decay	Moderate deadwood; Minor dieback	Large amounts of epicormic from large multiple cankers	Fair	Fair	>40 yrs	High	A
T616	Beech	Fagus sylvatica	Over Mature	9	1	1000	N/a	N/a	0	0	0	0	Decay	Single stemmed; Vertical; Major cavities; Major decay	All dead / absent		Decline	Dead	10 to 20 yrs	Mod	C

Tree ID	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
G617	Ash, Cherry	<i>Fraxinus sp, Prunus sp.</i>	Semi mature	19	10	120	0	0	3	3	3	3	No visual defects	Multiple stemmed; Single stemmed at base; Ivy covered	Normal	Ash, and cherry within hedge.	Fair	Fair	>40 yrs	Mod	C
T618	Oak	<i>Quercus robur</i>	Mature	29	1	900	S2	6	8	2	3	6	No visual defects	Single stemmed; Ivy covered	50% dead / absent; Major dieback; Major deadwood	Ivy needs removing for a better inspection.	Poor	Fair	>40 yrs	Mod	C
G619	Yew, Sweet chestnut, Oak.	<i>Mixed</i>	Early-mature	11	10	210	0	0	3	3	3	3	No visual defects	Single stemmed; Multiple stemmed at base; Minor decay	Normal; Minor dieback; Minor deadwood	Group of Yew, Sweet chestnut & oak.	Fair	Good	>40 yrs	Mod	C
T620	Yew	<i>Taxus baccata</i>	Mature	14	1	700	NW1.5	0	7	7	7	7	No visual defects	Single stemmed; Bark damage; Minor decay	Normal; Minor deadwood		Good	Good	>40 yrs	High	A
T621	Oak	<i>Quercus robur</i>	Mature	22	1	920	S10	6	6	6	6	6	No major visible defects, Minor decay	Single stemmed; Vertical; Minor cavities; Minor decay	Normal; Minor deadwood	Crown spread estimated	Good	Good	>40 yrs	High	A
G622	Holly, Ash	<i>Ilex aquifolium, Fraxinus sp</i>	Semi mature	10	10	230	0	0	3	3	3	3	No visual defects	Single stemmed or Multiple stemmed at base	Normal; Minor dieback; Minor deadwood	Dense Rhododendron with holly & ash.	Fair	Good	>40 yrs	Mod	C
T623	Oak	<i>Quercus robur</i>	Mature	21	1	900	W9	5	9	7	9	10	No visual defects	Single stemmed; Vertical; Ivy covered	Small / sparse; 25% dead / absent; Moderate deadwood; Minor dieback	Ivy needs removing for better inspection.	Fair	Fair	>40 yrs	High	B
T624	Oak	<i>Quercus petraea</i>	Mature	23	1	640	S5	4	5	8	8	7	No visual defects	Single stemmed; Ivy covered	Small / sparse; Moderate deadwood; Minor dieback	Ivy has been severed mid stem.	Fair	Good	>40 yrs	High	B

	Tree Species		Measurements				Crown (m)						Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category	
T625	Beech	<i>Fagus sylvatica</i> <i>'Purpurea'</i>	Early-mature	17	1	340	Nw3	3	6	6	5	6	No visual defects	Single stemmed; Vertical	Normal		Good	Good	>40 yrs	High	B	
G626	Cherry, Ash	<i>Prunus</i> , <i>Fraxinus</i>	Semi mature	18	10	250	0	0	3	3	3	3	No visual defects	Single stemmed; Multiple stemmed at base	Normal; Minor dieback; Minor deadwood	Group Holly, ash, Hawthorn, rhododendron.	Fair	Fair	>40 yrs	Mod	C	
T627	Ash	<i>Fraxinus excelsior</i>	Mature	23	1	600	Nw5	8	5	5	8	7	Soil erosion	Single stemmed; Ivy covered; Minor cavities; Minor decay	Small / sparse; Moderate deadwood; Minor dieback		Fair	Fair	>40 yrs	Mod	C	
T628	Maple	<i>Acer pseudoplatanus</i>	Semi mature	16	4	270, 140	N3	2	5	6	5	5	No visual defects	Multiple stemmed at base; Epicormic growths	Minor dieback; Minor deadwood		Fair	Poor	>40 yrs	Mod	C	
T629	Beech	<i>Fagus sylvatica</i>	Mature	21	1	920	W3	2	9	8	9	4	Damage to buttress roots; Decay	Single stemmed; Vertical	Normal; Minor deadwood		Good	Good	>40 yrs	High	A	
T630	Beech	<i>Fagus sylvatica</i>	Over Mature	23	1	1390	S2	2	9	7	8	9	Decay; Fungus	Single stemmed; Vertical; Minor cavities; Minor decay	Normal; Minor deadwood	Kretzschmaria deusta fungi fruiting body at base	Fair	Fair	10 to 20 yrs	High	A/U	
T631	Oak	<i>Quercus robur</i>	Mature	18	1	850	S2	3	2	4	10	9	No visual defects	Single stemmed; Ivy covered; Old pruning wounds; Minor cavities; Minor decay	Moderate deadwood; Minor dieback; Slightly unbalanced		Poor	Fair	>40 yrs	High	B	
T632	Oak	<i>Quercus robur</i>	Mature	22	1	820	W4	5	8	5	7	6	No visual defects	Single stemmed; Vertical; Ivy covered; Major cavity; Major decay; Old pruning wounds	Small / sparse; Moderate deadwood; Minor dieback		Fair	Fair	>40 yrs	High	B	

Tree ID	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T633	Oak	<i>Quercus robur</i>	Over Mature	14	1	850	W10	10	1	2	5	6	No major visible defects, Minor decay	Single stemmed; Major cavities; Major cavity; Bark damage	50% dead / absent; Small / sparse; Major deadwood		Poor	Poor	<10 yrs	Mod	C
T634	Beech	<i>Fagus sylvatica</i>	Mature	19	1	860	Ne10	8	6	7	9	5	No visual defects	Single stemmed; Vertical; Ivy covered; Minor cavities; Minor decay	Normal; Minor deadwood	Ivy needs to be removed for closer inspection.	Fair	Good	>40 yrs	High	B
T635	Pine	<i>Pinus sylvestris</i>	Mature	24	1	750	W11	11	3	5	6	7	No visual defects	Single stemmed; Vertical; Old pruning wounds; Minor cavities; Minor decay	Normal; Minor deadwood		Fair	Fair	>40 yrs	High	B
T636	Oak	<i>Quercus petraea</i>	Mature	23	1	790	S3	3	2	4	9	9	Damage to buttress roots; Decay	Single stemmed; Vertical; Old pruning wounds; Stubs	Minor deadwood; Slightly unbalanced		Fair	Good	>40 yrs	High	B
T637	Pine	<i>Pinus sylvestris</i>	Mature	23	1	630	S10	13	5	5	3	6	No visual defects	Single stemmed; Vertical; Minor cavities; Minor decay	Small / sparse; Minor deadwood		Fair	Fair	>40 yrs	High	B
T638	Horse Chestnut	<i>Aesculus hippocastanum</i>	Mature	21	1	840	W4	2	9	10	8	7	No visual defects	Single stemmed; Epicormic growths; Old pruning wounds; Minor cavities	Normal; Minor deadwood		Good	Good	>40 yrs	High	A
T639	Walnut	<i>Juglans regia</i>	Early-mature	11	1	330	N2	3	3	4	2	3	No visual defects	Single stemmed; Significant lean	Small / sparse		Fair	Fair	>40 yrs	High	B
T640	Beech	<i>Fagus sylvatica</i>	Mature	21	1	700	N5	4	8	8	5	4	No visual defects	Single stemmed; Minor cavities; Minor decay	Normal; Minor deadwood		Good	Good	>40 yrs	High	A

	Tree Species		Measurements				Crown (m)						Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category	
T641	Maple	Acer pseudoplatanus	Mature	22	1	590	S4	3	6	8	8	8	No visual defects	Single stemmed; Vertical; Minor cavities; Minor decay; Bark damage	Normal; Minor deadwood		Good	Good	>40 yrs	High	B	
G642	Mixed Group	Carpinus, Crataegus, Aesculus, Rodedendron	Early-mature	10	10	160	0	0	3	3	3	3	No visual defects	Single stemmed; Multiple stemmed at base; Old pruning wounds; Minor decay	Normal		Fair	Fair	>40 yrs	Mod	C	
T643	Oak	Quercus robur	Mature	23	1	1060	S6	4	9	9	8	8	No visual defects	Single stemmed; Vertical; Major cavity; Minor decay; Ivy covered	Moderate deadwood; Minor dieback		Good	Good	>40 yrs	High	A	
G644	Hawthorn, Hornbeam, Sycamore	Carpinus, Crataegus, Aesculus, Rodedendrom	Semi mature	10	10	150	0	0	3	3	3	3	No visual defects	Single stemmed; Multiple stemmed at base	Normal; Minor dieback; Minor deadwood	Trees in rhododendron shrubs	Fair	Fair	>40 yrs	Mod	C	
G645	Holly, Sycamore	Ilex, Aesculus	Semi mature	14	10	120	0	0	3	4	4	4	No visual defects	Multiple stemmed at base; Slight lean; Minor cavities; Major cavity; Minor decay	Normal; Minor dieback; Minor deadwood	Group of holly and sycamore,	Fair	Fair	>40 yrs	Mod	C	
T646	Pine	Pinus nigra	Mature	24	1	660	S15	14	5	5	4	5	No visual defects	Single stemmed; Slight lean	Normal; Minor deadwood		Good	Good	>40 yrs	High	A	
T647	Hornbeam	Carpinus betulus	Early-mature	17	1	350	E3	3	4	4	3	3	Soil erosion; Exposed roots	Single stemmed; Old pruning wounds; Minor decay	Normal; Slightly unbalanced; Minor deadwood		Fair	Good	>40 yrs	Mod	C	
T648	Sycamore	Acer pseudoplatanus	Early-mature	20	1	660	N6	7	9	8	7	7	No major visible defects, Minor decay	Single stemmed; Twin stemmed at 3m; Bark damage; Major cavities	Moderate deadwood; Minor dieback		Poor	Fair	10 to 20 yrs	Mod	C	

Tree ID	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
G649	Sycamore	<i>Acer pseudoplatanus</i>	Semi mature	19	10	210	0	0	3	3	3	3	No visual defects	Single stemmed; Multiple stemmed at base	Normal; Minor dieback; Minor deadwood	Group of sycamore, hornbeam, beech, & aspen, among rhododendron shrubs	Fair	Fair	>40 yrs	Mod	C
G650	Elm	<i>Ulmus</i>	Semi mature	17	10	230	0	0	4	4	4	4	Decay	Single stemmed; Bark damage; Major decay; Minor cavities	25% dead / absent; Small / sparse; Major dieback; Major deadwood	Group of elm trees, all in decline.	Poor	Poor	<10 yrs	Mod	U
G651	Cherry]	<i>Prunus sp</i>	Young	10	10	130	0	0	3	3	3	3	No visual defects	Single stemmed; Multiple stemmed at base	Normal	Prunus, oak, beech.	Fair	Good	>40 yrs	Mod	C
T652	Beech	<i>Fagus sylvatica</i>	Early-mature	20	1	560	S8	8	4	6	5	5	No visual defects	Single stemmed; Minor cavities; Minor decay; Ivy covered	Minor deadwood		Fair	Good	>40 yrs	High	B
T653	Beech	<i>Fagus sylvatica</i>	Early-mature	20	1	540	0	0	2	4	5	4	No visual defects	Single stemmed; Vertical; Minor cavities; Minor decay; Ivy covered	Minor deadwood		Fair	Poor	>40 yrs	High	B
T654	Lawson Cypress/Chamaecyparis	<i>Chamaecyparis lawsoniana</i>	Early-mature	14	1	460	0	0	3	3	3	3	No visual defects	Single stemmed; Vertical; Twin stemmed at 3m; Tight union	Normal		Good	Fair	>40 yrs	Mod	C
T655	Lawson Cypress/Chamaecyparis	<i>Chamaecyparis lawsoniana</i>	Mature	14	1	460	0	0	3	3	3	3	No visual defects	Single stemmed; Vertical; Twin stemmed at 2m; Tight union	Normal		Good	Good	>40 yrs	Mod	C
T656	Lawson Cypress/Chamaecyparis	<i>Chamaecyparis lawsoniana</i>	Mature	14	1	460	0	0	3	3	3	3	No visual defects	Single stemmed; Vertical	Discolouration; Unbalanced		Fair	Poor	>40 yrs	Mod	C

Tree ID	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T657	Lawson Cypress/Chamaecyparis	<i>Chamaecyparis lawsoniana</i>	Mature	14	1	470	0	0	3	3	3	3	No visual defects	Single stemmed; Twin stemmed at 3m; Vertical	Discolouration; Slightly unbalanced		Fair	Good	>40 yrs	Mod	C
T658	Lawson Cypress/Chamaecyparis	<i>Chamaecyparis lawsoniana</i>	Mature	14	1	470	0	0	3	3	3	3	No visual defects	Single stemmed; Twin stemmed at 3m; Tight union	Slightly unbalanced		Good	Good	>40 yrs	High	B
T659	Larch	<i>Larix decidua</i>	Mature	20	1	430	0	0	3	3	3	3	No visual defects	Single stemmed; Vertical	Minor dieback; Moderate deadwood		Good	Good	>40 yrs	Mod	B
T660	Oak	<i>Quercus robur</i>	Mature	22	1	620	E10	12	6	7	7	7	No visual defects	Single stemmed; Vertical	Moderate deadwood		Good	Good	>40 yrs	High	A
G661	Spruce	<i>Picea sp</i>	Early-mature	14	2	340	0	0	3	3	3	3	No visual defects	Single stemmed; Multiple stemmed at 3m; Vertical	Minor deadwood		Fair	Fair	>40 yrs	Mod	C
T662	Lime	<i>Tilia europaea</i>	Mature	23	1	590	Ne3	3	6	5	5	6	No major visible defects, Minor decay	Single stemmed; Vertical; Minor cavity; Minor decay	Normal; Minor deadwood		Good	Good	>40 yrs	High	A
T663	Spruce	<i>Picea sp</i>	Mature	24	1	560	0	0	5	7	7	4	No visual defects	Single stemmed; Vertical	Normal		Good	Good	>40 yrs	High	A
T664	Birch	<i>Betula pendula</i>	Newly Planted	23	1	400	N9	3	7	8	7	5	No major visible defects, Minor decay	Single stemmed; Vertical; Minor cavities; Minor decay	Minor deadwood		Good	Good	>40 yrs	High	A

Tree ID	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T665	Lime	<i>Tilia europaea</i>	Semi mature	13	1	270	E4	2	4	4	4	4	Exposed roots; Soil compaction	Single stemmed; Vertical; Old pruning wounds	Normal		Good	Good	>40 yrs	Mod	B
T666	Birch	<i>Betula pendula</i>	Mature	19	1	530	S6	3	6	6	6	6	Decay	Single stemmed; Major cavities; Major cavity	Moderate deadwood; Minor dieback	Large amounts of decay at base	Fair	Poor	10 to 20 yrs	Mod	C
T667	Spruce	<i>Picea sp</i>	Mature	20	1	610	E8	3	4	6	5	5	No visual defects	Single stemmed; Twin stemmed at 1m; Tight union; Partially included bark	Normal	Tight union with large amounts of reaction growth.	Good	Fair	>40 yrs	Mod	B
T668	Pine	<i>Pinus nigra</i>	Mature	23	1	550	N15	12	4	4	4	4	No visual defects	Single stemmed; Vertical	Normal; Small / sparse; Discolouration		Good	Good	10 to 20 yrs	High	A
T669	Lime	<i>Tilia europaea</i>	Mature	24	1	700	0	0	7	7	7	7	No major visible defects, Minor decay	Single stemmed; Vertical; Epicormic growths; Minor cavities	Normal; Minor dieback; Minor deadwood	Dense epicormic growth	Good	Good	>40 yrs	High	A
T670	Oak	<i>Quercus robur</i>	Mature	23	1	1150	W2	2	8	8	8	8	No major visible defects, Minor decay	Single stemmed; Vertical; Minor cavities; Minor decay	Normal; Moderate deadwood		Good	Good	>40 yrs	High	A
T671	Oak	<i>Quercus robur</i>	Mature	23	1	930	S5	10	10	10	9	10	No visual defects	Single stemmed; Minor cavities; Minor decay	Major dieback; Moderate deadwood		Good	Fair	>40 yrs	High	A
T672	Walnut	<i>Juglans regia</i>	Semi mature	11	1	330	Sw3	3	4	4	4	4	No visual defects	Single stemmed; Twin stemmed at 2m	Minor deadwood		Fair	Fair	>40 yrs	Mod	B

	Tree Species		Measurements				Crown (m)					Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T673	Sweet Chestnut	Castanea sativa	Over Mature	22	1	1310	S5	4	9	9	9	9	No visual defects	Single stemmed; Minor cavities; Major cavities; Major decay; Minor decay	25% dead / absent; Major deadwood; Minor dieback	Veteran tree	Fair	Fair	>40 yrs	High	A
T674	Taxodium	Taxodium distichum	Mature	17	1	440	S3	3	3	3	3	3	No visual defects	Single stemmed; Vertical	Minor deadwood		Good	Good	>40 yrs	High	B
T675	Oak	Quercus robur	Mature	22	1	720	N10	10	8	9	9	9	No visual defects	Single stemmed; Vertical	Normal; Minor dieback; Minor deadwood		Good	Good	>40 yrs	High	A
G676	Holly	Ilex sp	Young	6	10	140	0	0	3	3	3	3	No visual defects	Single stemmed; Multiple stemmed at base	Normal	Sweet chestnut & holly in rhododendron,	Good	Fair	>40 yrs	Low	C
G677	Elder, Horse chestnut, Oak & Beech	Mixed	Young	13	10	170	0	0	3	3	3	3	No visual defects	Single stemmed; Multiple stemmed at base	Normal; Minor deadwood	Dense group: Elder, Horse chestnut, Oak & Beech	Fair	Good	>40 yrs	Mod	C
T678	Oak	Quercus robur	Mature	20	1	1100	S2	3	11	9	11	9	No visual defects	Single stemmed; Vertical	Normal; Moderate deadwood		Good	Good	10 to 20 yrs	High	A
G679	Horse Chestnut, Oak	Aesculus hippocastanum, Quercus sp.	Semi mature	11	2	230, 220	0	0	5	5	5	5	No visual defects	Single stemmed; Vertical	Normal		Good	Fair	>40 yrs	Mod	C
T680	Walnut	Juglans regia	Early-mature	18	1	510	Nw3	1	5	3	6	5	No visual defects	Single stemmed	Minor deadwood		Fair	Poor	>40 yrs	Mod	B

	Tree Species		Measurements				Crown (m)					Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenty	Category
T681	Oak	Quercus robur	Mature	23	1	1170	W6	4	10	8	10	9	No visual defects	Single stemmed; Vertical; Minor cavities; Minor decay	Moderate deadwood; Minor dieback		Good	Good	>40 yrs	High	A
T682	Horse Chestnut	Aesculus hippocastanum	Early-mature	15	1	580	W3	1	4	4	4	4	No visual defects	Single stemmed; Major cavities; Minor cavities; Major decay; Minor decay	25% dead / absent; Discolouration; Small / sparse		Poor	Poor	10 to 20 yrs	Mod	C
T683	Pine	Pinus nigra	Early-mature	20	1	370	W6	6	1	4	4	1	No visual defects	Single stemmed; Slight lean	Small / sparse; Minor deadwood		Fair	Fair	>40 yrs	Mod	C
G684	Hawthorn	Crataegus monogyna	Semi mature	4	2	80	0	0	1	1	1	1	No visual defects	Single stemmed; Multiple stemmed at base	Normal	Hawthorn hedge.	Good	Poor	>40 yrs	Mod	C
T685	Oak	Quercus petraea	Mature	22	1	910	E9	8	6	6	9	8	No visual defects	Single stemmed; Vertical; Minor cavities; Minor decay	Normal; Minor dieback; Minor deadwood		Good	Good	>40 yrs	High	A
T686	Beech	Fagus sylvatica	Over Mature	22	1	1240	S4	3	9	8	11	9	No visual defects	Single stemmed; Vertical; Minor decay; Major decay	Minor dieback; Moderate deadwood		Fair	Fair	>40 yrs	High	A
T687	Yew	Taxus buccata	Early-mature	11	10	180	0	0	3	3	3	3	No visual defects	Multiple stemmed at base	Normal	Fastigate yew.	Good	Good	>40 yrs	Mod	B
T688	Maple	Acer pseudoplatanus	Mature	23	1	970	N6	10	2	10	6	7	No visual defects	Single stemmed; Vertical	Normal; Minor deadwood		Fair	Good	>40 yrs	High	A

	Tree Species		Measurements			Crown (m)					Tree Condition							Value			
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T689	Maple	<i>Acer pseudoplatanus</i>	Mature	23	1	780	SW6	8	6	6	6	6	No visual defects	Single stemmed; Vertical	Normal; Minor deadwood		Good	Good	>40 yrs	High	A
T690	Maple	<i>Acer pseudoplatanus</i>	Mature	24	1	630	N11	2	5	5	5	5	No visual defects	Single stemmed; Vertical	Normal; Minor deadwood		Good	Good	>40 yrs	High	A
T691	Oak	<i>Quercus robur</i>	Mature	21	1	1030	N3	2	4	5	7	8	No visual defects	Single stemmed; Vertical	Normal; Minor deadwood		Good	Good	>40 yrs	High	A
G692	Cypress, Birch	<i>Laylandii, Betula, rodedendron, Ilex</i>	Early-mature	20	10	350	0	0	3	3	3	3	No visual defects	Single stemmed; Multiple stemmed at base	Normal; Minor dieback; Minor deadwood	Dense group in shrubs	Fair	Fair	>40 yrs	Mod	C
G693	Cypress	<i>X Cupressocyparis leylandii</i>	Early-mature	21	10	350	0	0	3	3	3	3	No visual defects	Single stemmed; Multiple stemmed at base	Normal; Minor dieback; Minor deadwood	Situated in Rhododendron	Fair	Fair	>40 yrs	Mod	C
T694	Tulip Tree	<i>Liriodendron tulipifera</i>	Early-mature	14	1	270	Nw4	2	5	5	5	5	No visual defects	Single stemmed; Vertical; Old pruning wounds	Normal		Good	Good	>40 yrs	High	A
T695	Oak	<i>Quercus robur</i>	Mature	23	1	890	E6	1	9	10	11	9	Soil compaction; Damage to buttress roots	Single stemmed; Vertical; Epicormic growths	Normal; Moderate deadwood; Minor dieback		Good	Good	>40 yrs	High	A
T696	Oak	<i>Quercus robur</i>	Mature	23	1	600	S12	15	6	4	8	6	No visual defects	Single stemmed; Vertical	25% dead / absent; Moderate deadwood; Minor dieback; Slightly unbalanced		Fair	Good	>40 yrs	High	A

	Tree Species		Measurements				Crown (m)						Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category	
T697	Birch	Betula pendula	Early-mature	15	1	310	S7	3	1	5	7	7	No visual defects	Single stemmed; Vertical; Old pruning wounds; Minor decay	Unbalanced; Minor deadwood		Fair	Fair	>40 yrs	Mod	C	
T698	Oak	Quercus robur	Mature	23	1	900	E10	4	7	8	10	5	No major visible defects, Minor decay	Single stemmed; Old pruning wounds; Minor cavities; Minor decay; Epicormic growths	Minor dieback; Moderate deadwood		Fair	Good	>40 yrs	High	A	
T699	Oak	Quercus robur	Mature	24	1	1120	S10	10	8	8	12	7	No visual defects	Single stemmed; Vertical; Old pruning wounds; Minor cavities; Minor decay	Minor dieback; Moderate deadwood	Dense Rhododendron limited access	Fair	Good	>40 yrs	High	A	
G700	Yew	Taxus baccata	Early-mature	14	10	350	0	0	4	4	4	4	No visual defects	Single stemmed; Multiple stemmed at base	Normal; Minor dieback; Minor deadwood	Situated in Rhododendron,	Fair	Good	>40 yrs	Mod	C	
T701	Oak	Quercus robur	Over Mature	24	1	1550	W3	11	10	10	10	10	No major visible defects, Minor decay	Single stemmed; Vertical; Major cavities; Minor cavities; Major decay; Minor decay	Moderate deadwood; Minor dieback	Veteran tree	Good	Good	>40 yrs	High	A	
T702	Oak	Quercus robur	Over Mature	24	1	1440	N6	3	14	13	13	14	No major visible defects, Minor decay	Single stemmed; Vertical; Old pruning wounds; Minor cavities; Minor decay	Normal; Moderate deadwood; Minor dieback	Veteran tree	Good	Good	>40 yrs	High	A	
T703	Oak	Quercus robur	Over Mature	24	1	1600	E10	10	12	12	10	12	No major visible defects, Minor decay	Single stemmed; Old pruning wounds; Major cavities; Minor decay	Normal; Moderate deadwood	Veteran tree - Significant base cavity with some decay.	Good	Fair	20 to 40 yrs	High	A	
T704	Yew	Taxus baccata 'Fastigiata'	Mature	16	1	730	S2	2	6	6	6	6	Soil erosion; Soil compaction	Single stemmed; Twin stemmed at 2m; Stubs; Minor cavities; Minor decay	Minor dieback; Moderate deadwood		Good	Good	>40 yrs	Mod	B	

	Tree Species		Measurements				Crown (m)					Tree Condition							Value		
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T705	Oak	Quercus robur	Mature	22	1	670	S3	3	2	5	6	5	No visual defects	Bark damage; Minor cavities; Major cavities; Minor decay	50% dead / absent; Small / sparse; Major dieback; Major deadwood		Poor	Poor	10 to 20 yrs	Mod	C
T706	Beech	Fagus sylvatica	Over Mature	24	1	1200	S7	4	2	8	11	10	Decay	Single stemmed; Major cavities; Minor cavities; Minor decay	50% dead / absent; Small / sparse; Major dieback; Major deadwood; Unbalanced	Ivy prevented detailed inspection massive wounds & canker near the top of the stem.	Poor	Poor	<10 yrs	Mod	U
T707	Beech	Fagus sylvatica	Mature	22	1	1000	Ne4	3	9	8	9	9	No visual defects	Single stemmed; Ivy covered	Minor deadwood	The tree could not be inspected due to ivy and rhododendron, needs clearing.	Fair	Fair	>40 yrs	Mod	B
T708	Oak	Quercus robur	Mature	22	1	1300	W7	6	10	6	7	11	No visual defects	Single stemmed; Old pruning wounds; Minor cavities; Minor decay	Normal; Minor deadwood	Ivy and rhododendron prevented detailed inspection	Good	Good	>40 yrs	High	A
T709	Cedar	Cedrus sp	Mature	20	1	780	E5	9	6	7	3	1	No visual defects	Twin stemmed at base; Tight union; Partially included bark; Slight lean	Unbalanced; Minor dieback; Minor deadwood		Fair	Poor	>40 yrs	Mod	B
T710	Yew	Taxus baccata	Mature	17	1	610	0	0	4	4	4	4	No visual defects	Single stemmed; Significant lean	Normal; Minor deadwood		Good	Good	>40 yrs	Mod	B
T711	Oak	Quercus ilex	Mature	19	2	350, 440	W3	1	5	6	6	6	No visual defects	Single stemmed at base	Minor deadwood	Area between the two stems holding stagnant water.	Fair	Poor	>40 yrs	Mod	C
T712	Birch	Betula pendula	Mature	20	1	430	N8	8	4	4	4	4	No major visible defects, Minor decay	Single stemmed; Vertical; Minor cavities; Minor decay	25% dead / absent; Moderate deadwood; Minor dieback	Witches broom.	Fair	Fair	>40 yrs	Mod	C

	Tree Species		Measurements			Crown (m)						Tree Condition							Value		
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T713	Larch	Larix decidua	Mature	22	1	460	N5	12	4	4	4	4	No visual defects	Single stemmed; Vertical	Normal; Moderate deadwood		Good	Good	>40 yrs	Mod	B
T714	Pine	Pinus sp	Mature	23	1	1500	S10	6	4	3	4	3	No visual defects	Single stemmed; Vertical	Normal	Stem and crown span were estimated due to large amounts of Rhododendron	Good	Good	>40 yrs	High	A
T715	Birch	Betula pendula	Early-mature	19	1	320	W4	4	5	4	5	5	No visual defects	Single stemmed; Vertical; Epicormic growths	Slightly unbalanced; Minor deadwood	Large canker at base, multiple small cankers up stem.	Fair	Fair	>40 yrs	Mod	C
T716	Oak	Quercus robur	Over Mature	24	1	1790	E9	3	16	16	15	11	No major visible defects, Minor decay	Single stemmed; Minor cavities; Minor decay; Vertical	Normal; Minor deadwood	Veteran tree	Good	Good	>40 yrs	High	A
T717	Cedar	Cedrus libani	Mature	24	1	1120	N10	11	9	8	11	12	No visual defects	Single stemmed; Vertical	Normal; Minor deadwood; Minor dieback		Good	Good	>40 yrs	High	A
T718	Cedar	Cedrus atlantica	Mature	23	1	640	N5	5	6	6	6	4	No visual defects	Single stemmed; Vertical	Normal; Minor dieback		Good	Good	>40 yrs	High	A
G719	Birch	Betula pendula	Semi mature	13	3	150	N4	4	3	3	3	3	No visual defects	Single stemmed; Vertical	Minor deadwood		Fair	Good	10 to 20 yrs	Mod	C
G720	Maple	Acer campestre	Early-mature	17	10	230	0	0	4	4	4	4	No visual defects; Increase in soil level; Soil compaction	Single stemmed; Twin stemmed; Multiple stemmed at base	Normal; Minor dieback; Minor deadwood	Group of Field maple with elder yew, larch. Major abiotic damage to field maple	Fair	Poor	>40 yrs	Mod	C

	Tree Species		Measurements				Crown (m)					Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T721	Beech	Fagus sylvatica	Over Mature	24	1	1010	E3	2	10	9	11	9	Decay	Single stemmed; Vertical; Ivy covered; Major cavities; Major decay	Normal; Minor deadwood	Major decay and cavity to the north western side. Needs further inspection. Large amounts of Kretzschmaria deusta visible.	Fair	Poor	10 to 20 yrs	High	B
T722	Beech	Fagus sylvatica	Over Mature	24	1	1240	W3	3	6	7	7	9	Damage to buttress roots; Minor Decay	Single stemmed; Vertical; Bark damage; Minor cavities; Minor decay	Normal; Moderate deadwood	Multiple large cracks on base and roots. Signs of dried bleeding on stem	Good	Poor	>40 yrs	High	A
T723	Oak	Quercus ilex	Mature	17	1	720	N2	2	8	6	4	6	No visual defects	Single stemmed; Twin stemmed at 1m; Minor cavities; Minor decay	Minor deadwood		Fair	Good	>40 yrs	Mod	B
T724	Cedar	Cedrus brevifolia	Mature	23	1	930	N1	4	7	8	5	5	No visual defects	Single stemmed; Vertical	Normal; Minor deadwood		Good	Good	>40 yrs	High	A
T725	Prunus	Prunus avium	Mature	12	1	690	E1	2	3	7	3	7	Decay	Single stemmed; Twin stemmed at 1m; Major decay; Major cavities	Minor dieback; Moderate deadwood	Major decay stem has split, no target tree could be left for habitat.	Poor	Poor	<10 yrs	Mod	C
T726	Pine	Pinus nigra	Newly Planted	24	1	680	S15	14	3	3	3	3	No visual defects	Single stemmed; Significant lean; Ivy covered	Normal		Fair	Fair	>40 yrs	Mod	C
T727	Cedar	Cedrus sp	Mature	22	1	830	S3	3	5	3	7	5	No visual defects	Single stemmed; Vertical	Normal; Minor deadwood; Insect / caterpillar attack		Good	Good	>40 yrs	High	A

	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T728	Cedar	Cedrus sp	Mature	23	1	1020	W0.5	2	7	7	9	4	No visual defects	Single stemmed; Vertical	Normal; Moderate deadwood		Good	Good	>40 yrs	High	A
T729	Pine	Pinus sylvestris	Mature	22	1	680	S11	15	3	3	3	3	No visual defects	Single stemmed; Vertical; Old pruning wounds; Minor decay	Normal; Moderate deadwood		Good	Good	>40 yrs	Mod	B
T730	Pine	Pinus sylvestris	Mature	23	1	660	Ne10	10	3	3	3	3	No visual defects	Single stemmed; Slight lean	Normal		Good	Good	>40 yrs	Mod	B
T731	Cedar	Cedrus sp	Mature	23	1	730	W3	3	6	6	7	6	No visual defects	Single stemmed; Vertical	Normal; Minor deadwood		Good	Good	>40 yrs	High	A
T732	Sweet Chestnut	Castanea sativa	Over Mature	21	1	1260	0	0	10	4	10	5	No major visible defects, Minor decay	Single stemmed; Vertical; Epicormic growths; Minor decay	50% dead / absent; Major dieback; Major deadwood	Large amounts of decay in upper stem and canopy.	Fair	Poor	>40 yrs	High	A
T733	Sweet Chestnut	Castanea sativa	Over Mature	21	1	1260	S4	2	5	6	4	3	Minor decay; Increase in soil level; Soil compaction	Single stemmed; Vertical; Epicormic growths; Major cavities; Minor cavities; Major decay	50% dead / absent; Small / sparse; Major dieback; Major deadwood		Fair	Poor	>40 yrs	High	A
T734	Sweet Chestnut	Castanea sativa	Over Mature	20	1	2100	N3	2	5	7	6	10	No major visible defects, Minor decay	Single stemmed at 3m;Major cavities; Minor cavities; Major decay	50% dead / absent; Major deadwood; Major dieback	Massive stem	Poor	Poor	>40 yrs	High	A
T735	Maple	Acer pseudoplatanus	Mature	24	1	400	N4	3	7	7	3	6	No visual defects	Single stemmed; Vertical	Normal; Slightly unbalanced		Fair	Good	>40 yrs	Mod	B

	Tree Species		Measurements				Crown (m)					Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T736	Maple	Acer pseudoplatanus	Mature	23	1	480	S6	3	3	7	8	6	No visual defects	Single stemmed; Vertical	Normal; Slightly unbalanced		Fair	Good	>40 yrs	Mod	B
T737	Pine	Pinus sylvestris	Mature	22	1	580	Se11	11	3	3	3	3	No visual defects	Single stemmed; Vertical	Normal; Minor deadwood		Fair	Good	>40 yrs	Mod	B
T738	Cedar	Cedrus sp	Mature	23	1	870	W10	6	5	6	7	6	No major visible defects, Minor decay	Single stemmed; Vertical; Minor decay; Major cavity	Normal; Slightly unbalanced; Minor deadwood	Decay at base. Further inspection required.	Good	Fair	>40 yrs	High	A
G639	Cherry	Prunus, Ilex, Rodedendron	Mature	12	10	380	0	0	4	4	4	4	No visual defects	Single stemmed; Twin stemmed; Multiple stemmed at base; Minor cavities; Minor decay	Minor deadwood	Group of Elder holly, cherry, rhododendron & yew	Fair	Fair	>40 yrs	Mod	C
T740	Beech	Fagus sylvatica	Over Mature	24	1	1710	Sw10	10	13	13	13	14	No major visible defects, Minor decay	Single stemmed; Vertical; Minor cavities; Minor decay, Tight union with partially included bark	Moderate deadwood; Minor dieback	Stagnant water gathering in some parts of the base. A white rot visible on a buttress root. Good vigour.	Good	Poor	10 to 20 yrs	High	B
T741	Oak	Quercus ilex	Mature	18	1	540	E5	2	7	5	9	8	No visual defects	Single stemmed; Twin stemmed at 3m; Old pruning wounds	Normal; Minor deadwood		Good	Good	>40 yrs	Mod	B
T742	Maple	Acer pseudoplatanus	Mature	26	1	1020	S11	3	10	10	10	10	No visual defects	Single stemmed; Vertical	Normal; Minor dieback; Minor deadwood		Good	Good	>40 yrs	High	A

	Tree Species		Measurements				Crown (m)						Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category	
T743	Beech	Fagus sylvatica	Over Mature	30	1	1570	N15	5	12	12	10	12	Minor decay; Damage to buttress roots	Bark damage; Minor cavities; Major cavities; Major decay; Minor decay	Major dieback; Major deadwood	Phytophra: multiple bleeding wounds. Major limb failure in canopy. Decay at base and canopy.	Fair	Poor	>40 yrs	High	B	
T744	Maple	Acer pseudoplatanus	Mature	27	1	1010	0	0	5	5	5	5	No visual defects	Single stemmed; Vertical; Epicormic growths; Ivy covered	Normal; Minor dieback; Minor deadwood	Remove ivy for a better inspection. Damaging wall.	Fair	Poor	>40 yrs	Mod	B	
T745	Sweet Chestnut	Castanea sativa	Over Mature	11	1	1000	E6.5	1	4	8	2	2	Decay; Damage to buttress roots	Single stemmed; Vertical; Major cavities; Minor cavities; Major decay; Minor decay	50% dead / absent; Small / sparse; Major dieback; Major deadwood	Limited long term value due to location	Decline	Poor	<10 yrs	Mod	C	
T746	Fir	Abies sp	Mature	21	1	470	S10	18	1	4	4	4	No visual defects	Single stemmed; Vertical	Small / sparse; 25% dead / absent; Moderate deadwood		Poor	Fair	>40 yrs	Mod	C	
T747	Cedar	Cedrus sp	Mature	20	1	960	W7	10	9	10	7	9	Soil compaction; Exposed roots	Single stemmed; Old pruning wounds; Minor decay; Vertical	Normal; Minor deadwood		Fair	Good	>40 yrs	Mod	B	
T748	Pine	Pinus sp	Mature	23	1	1020	N19	19	3	3	3	3	No visual defects	Single stemmed; Minor cavity; Minor decay; Vertical	Normal; Small / sparse		Fair	Good	>40 yrs	Mod	B	
T749	Oak	Quercus ilex	Mature	19	1	580	S3	3	11	6	0	6	Minor decay	Single stemmed; Significant lean; Major decay; Major cavity	Moderate deadwood; Minor dieback	Large cavity and cracking on south side. Leaning to the north	Decline	Poor	10 to 20 yrs	Mod	C	
T750	Yew	Taxus baccata	Semi mature	11	1	250	S5	1	1	3	3	1	No visual defects	Single stemmed; Vertical; Old pruning wounds	Normal; Unbalanced		Fair	Good	>40 yrs	Mod	C	

	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T751	Yew	Taxus baccata	Mature	18	1	980	0	0	6	6	7	7	No visual defects	Single stemmed; Twin stemmed at 2m; Major cavity; Minor decay	Normal; Slightly unbalanced	Old cavity to south	Good	Good	>40 yrs	Mod	B
T752	Hemlock	Tsuga heterophylla	Mature	20	1	840	E6	0	4	4	6	5	No visual defects	Single stemmed; Twin stemmed at 2m	Normal; Moderate deadwood		Good	Good	>40 yrs	Mod	B
T753	Yew	Taxus baccata	Mature	9	1	350	S9	0	1	2	8	1	Soil erosion; Exposed roots	Single stemmed; Old pruning wounds; Stubs; Minor cavities; Minor decay	50% dead / absent; Small / sparse; Moderate deadwood		Poor	Fair	10 to 20 yrs	Mod	C
T754	Yew	Taxus baccata	Mature	21	3	0, 360, 2	S10	10	2	3	4	5	Exposed roots; Soil erosion	Multiple stemmed at base; Minor cavities; Minor decay	Small / sparse; Minor deadwood		Fair	Fair	>40 yrs	Mod	C
T755	Yew	Taxus baccata	Semi mature	20	1	360	S10	18	1	2	5	2	No visual defects	Single stemmed; Significant lean	Normal; Minor deadwood		Fair	Poor	>40 yrs	Mod	C
T756	Yew	Taxus baccata	Over Mature	20	1	860	Nw2	0	6	7	2	6	Soil erosion; Exposed roots	Single stemmed	Normal; Minor deadwood		Good	Good	>40 yrs	Mod	B
T757	Yew	Taxus baccata	Over Mature	21	10	770	E1	0	8	9	5	6	Soil erosion; Exposed roots	Single stemmed; Twin stemmed at 3m; Vertical	Slightly unbalanced; Minor dieback; Minor deadwood		Fair	Fair	>40 yrs	Mod	B
T758	Yew	Taxus baccata	Over Mature	19	1	570	0	0	1	9	1	1	Soil erosion; Exposed roots	Single stemmed; Multiple stemmed at 2m; Old pruning wounds; Stubs	Unbalanced; Minor deadwood		Fair	Poor	>40 yrs	Mod	C

Tree Species			Measurements				Crown (m)						Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category	
T759	Yew	Taxus baccata	Over Mature	14	1	510	E1	0	0	8	2	0	Soil erosion; Exposed roots	Single stemmed; Old pruning wounds; Stubs; Minor cavities; Minor decay	Unbalanced; Moderate deadwood		Fair	Fair	>40 yrs	Mod	C	
T760	Yew	Taxus baccata	Over Mature	19	1	870	0	0	1	9	9	0	Soil erosion; Exposed roots; Soil compaction	Old pruning wounds; Stubs; Minor cavities; Minor decay	Unbalanced; Minor deadwood		Fair	Fair	>40 yrs	High	A	
T761	Cypress	Taxodium distichum	Young	11	1	210	N3	3	3	3	3	3	No visual defects; Exposed roots	Single stemmed; Vertical	Normal		Good	Good	>40 yrs	Mod	B	
T762	Lime	Tilia europaea	Mature	24	1	830	S6	5	7	3	9	7	No visual defects	Single stemmed; Slight lean; Epicormic growths; Minor cavities; Minor decay	Normal; Minor dieback; Insect / caterpillar attack		Good	Good	>40 yrs	High	A	
T763	Lime	Tilia europaea	Mature	24	1	1180	E6	4	7	7	7	2	No major visible defects, Minor decay	Epicormic growths; Old pruning wounds; Minor cavities; Minor decay	Normal; Minor deadwood	Large canker at base	Good	Good	>40 yrs	High	A	
T764	Lime	Tilia europaea	Semi mature	14	1	220	W5	3	5	4	5	6	No visual defects; Soil compaction	Single stemmed	Normal		Good	Good	>40 yrs	High	B	
T765	Lime	Tilia europaea	Mature	21	1	1100	S6	5	10	5	8	6	No visual defects	Single stemmed; Epicormic growths; Vertical; Minor cavities; Minor decay	Normal; Minor dieback; Minor deadwood		Good	Good	>40 yrs	High	A	

	Tree Species		Measurements				Crown (m)					Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenty	Category
T766	Lime	Tilia europaea	Mature	21	1	920	S7	6	9	5	8	5	No visual defects	Epicormic growths; Slight lean; Old pruning wounds; Minor cavities; Minor decay	Normal; Minor dieback; Minor deadwood		Good	Good	>40 yrs	High	A
T767	Lime	Tilia europaea	Semi mature	19	1	250	Sw8	7	6	4	3	5	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	High	B
T768	Lime	Tilia europaea	Semi mature	20	1	360	N7	6	8	6	7	4	No visual defects; Exposed roots	Single stemmed; Bark damage	Normal		Good	Good	>40 yrs	High	B
T769	Lime	Tilia europaea	Young	17	1	130	N4	4	4	4	4	4	No visual defects	Single stemmed; Vertical	Normal; Small / sparse		Fair	Good	>40 yrs	Mod	C
T770	Horse Chestnut	Aesculus hippocastanum	Mature	21	1	880	S7	2	3	6	8	6	No visual defects	Single stemmed; Vertical; Minor cavities; Minor decay	Normal; Minor deadwood		Good	Good	>40 yrs	High	B
T771	Lime	Tilia europaea	Semi mature	16	1	170	N6	4	4	4	3	3	No visual defects	Single stemmed; Bark damage	Normal; Small / sparse		Fair	Fair	>40 yrs	High	B
T772	Lime	Tilia europaea	Young	10	1	100	S3	3	3	3	3	3	No visual defects	Single stemmed; Old pruning wounds	Normal		Good	Good	>40 yrs	High	B
T773	Lime	Tilia europaea	Mature	17	1	370	N10	4	5	3	3	5	No visual defects	Single stemmed; Vertical	Normal		Good	Good	>40 yrs	High	A

	Tree Species		Measurements				Crown (m)					Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T774	Lime	Tilia europaea	Mature	20	1	600	N10	3	6	5	5	5	No visual defects	Vertical; Single stemmed; Epicormic growths	Normal; Minor deadwood		Good	Good	>40 yrs	High	A
T775	Lime	Tilia europaea	Mature	20	1	700	S4	4	4	5	6	5	No visual defects	Single stemmed; Vertical; Epicormic growths	Normal; Minor dieback; Minor deadwood		Good	Good	>40 yrs	High	A
T776	Lime	Tilia europaea	Mature	21	1	730	W6	5	5	4	6	4	No visual defects	Single stemmed; Vertical; Epicormic growths	Normal; Minor dieback; Minor deadwood		Good	Good	>40 yrs	High	A
T777	Lime	Tilia europaea	Mature	20	1	580	N6	5	6	4	5	5	No visual defects	Single stemmed; Vertical; Epicormic growths	Normal; Minor deadwood		Good	Good	>40 yrs	High	A
T778	Lime	Tilia europaea	Mature	21	1	770	N5	6	7	6	4	5	No visual defects	Single stemmed; Vertical; Epicormic growths	Normal; Minor deadwood; Minor dieback		Good	Good	>40 yrs	High	A
T779	Lime	Tilia europaea	Mature	21	1	650	Sw6	6	4	5	6	5	No visual defects	Single stemmed; Vertical; Epicormic growths	Normal; Minor deadwood		Good	Good	>40 yrs	High	A
T780	Lime	Tilia europaea	Semi mature	11	1	120	S2	2	4	4	4	4	No visual defects	Single stemmed; Vertical; Bark damage	Normal		Good	Good	>40 yrs	High	A
T781	Lime	Tilia europaea	Mature	21	1	610	E5	5	5	4	6	5	No visual defects	Single stemmed; Vertical; Epicormic growths	Normal; Minor deadwood		Good	Good	>40 yrs	High	A

Tree ID	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T782	Lime	<i>Tilia europaea</i>	Mature	21	1	580	N13	10	6	3	5	3	No visual defects	Single stemmed; Vertical	25% dead / absent; Small / sparse; Minor dieback; Minor deadwood		Fair	Good	>40 yrs	High	A
T783	Lime	<i>Tilia europaea</i>	Mature	21	1	570	N6	5	6	5	4	5	No visual defects	Single stemmed; Vertical; Epicormic growths	Normal; Minor dieback; Minor deadwood		Good	Good	>40 yrs	High	A
T784	Lime	<i>Tilia europaea</i>	Mature	20	1	1090	S4	3	5	5	6	4	No visual defects	Single stemmed; Vertical; Epicormic growths	Normal; Minor dieback; Minor deadwood		Good	Good	10 to 20 yrs	High	A
T785	Lime	<i>Tilia europaea</i>	Mature	20	1	740	S7	5	5	5	7	4	No visual defects	Single stemmed; Vertical; Epicormic growths; Minor cavities; Minor decay	Normal; Minor deadwood		Good	Good	>40 yrs	High	A
T786	Lime	<i>Tilia europaea</i>	Mature	21	1	630	N5	5	6	5	4	5	No visual defects	Single stemmed; Vertical; Epicormic growths	Normal; Minor dieback; Minor deadwood		Good	Good	>40 yrs	High	A
T787	Lime	<i>Tilia europaea</i>	Mature	21	1	750	N10	6	8	5	5	5	No visual defects	Single stemmed; Vertical; Epicormic growths; Minor cavities; Minor decay	Normal; Minor dieback; Minor deadwood		Good	Good	>40 yrs	High	A
T788	Lime	<i>Tilia europaea</i>	Mature	21	1	750	W4	4	5	5	7	5	No visual defects	Single stemmed; Epicormic growths; Vertical; Minor cavities; Minor decay	Normal; Minor dieback; Minor deadwood		Good	Good	>40 yrs	High	A

	Tree Species		Measurements				Crown (m)						Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category	
T789	Lime	Tilia europaea	Mature	22	1	980	S5	5	5	5	7	8	No visual defects	Single stemmed; Epicormic growths; Minor cavities; Minor decay; Bark damage	Normal; Moderate deadwood; Minor dieback		Good	Good	>40 yrs	High	A	
T790	Lime	Tilia europaea	Mature	22	1	850	S4	3	7	8	5	4	No visual defects	Single stemmed; Epicormic growths; Vertical; Minor cavities; Minor decay	Normal; Minor dieback; Minor deadwood		Good	Good	>40 yrs	High	A	
T791	Birch	Betula pendula	Mature	16	1	360	S5	4	1	1	8	7	No visual defects	Single stemmed; Slight lean	Unbalanced; Minor deadwood; Minor dieback		Fair	Poor	20 to 40 yrs	Mod	C	
T792	Birch	Betula pendula	Mature	18	1	680	W8	6	6	0	7	7	No visual defects	Single stemmed; Vertical	50% dead / absent; Small / sparse; Minor dieback; Minor deadwood	Covered in cankers	Fair	Fair	>40 yrs	Mod	C	
T793	Sweet Chestnut	Castanea sativa	Over Mature	30	1	1490	W11	7	8	8	9	8	No visual defects	Single stemmed; Vertical; Minor cavities; Minor decay	Normal; Moderate deadwood; Minor dieback		Good	Good	>40 yrs	High	A	
T794	Sweet Chestnut	Castanea sativa	Over Mature	28	1	1340	S3	3	7	8	8	7	No major visible defects, Minor decay	Epicormic growths; Minor cavities; Minor decay	25% dead / absent; Major dieback; Moderate deadwood		Fair	Good	>40 yrs	High	A	
T795	Sweet Chestnut	Castanea sativa	Over Mature	26	1	1040	S13	13	2	7	8	3	Decay; Soil compaction	Single stemmed; Vertical; Old pruning wounds; Stubs; Major decay	All dead / absent; Discolouration; Small / sparse; Major dieback; Unbalanced	No long term value	Poor	Poor	<10 yrs	Mod	U	

Tree ID	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T796	Sweet Chestnut	<i>Castanea sativa</i>	Over Mature	23	1	1150	W6	6	6	6	10	6	Soil compaction	Old pruning wounds; Stubs; Bark damage; Minor decay; Major cavities	Major dieback; Moderate deadwood		Fair	Good	>40 yrs	High	A
T797	Sweet Chestnut	<i>Castanea sativa</i>	Over Mature	24	1	1710	W8	5	7	8	7	6	Soil compaction	Single stemmed; Epicormic growths; Bark damage; Old pruning wounds; Minor cavities; Minor decay	Major dieback; Major deadwood	Massive stem	Good	Good	>40 yrs	High	A
T798	Sweet Chestnut	<i>Castanea sativa</i>	Over Mature	25	1	1580	S15	10	6	11	12	11	Soil compaction	Single stemmed; Epicormic growths; Minor cavities; Minor decay	25% dead / absent; Small / sparse; Major deadwood; Major dieback		Fair	Fair	>40 yrs	High	A
T799	Oak	<i>Quercus petraea</i>	Mature	13	1	780	E2	2	7	7	8	7	No visual defects	Single stemmed; Old pruning wounds	Normal		Good	Good	>40 yrs	Mod	B
T800	Yew	<i>Taxus baccata</i>	Over Mature	15	1	920	S10	4	8	8	1	8	No visual defects	Single stemmed; Old pruning wounds; Stubs; Minor decay	Normal; Unbalanced; Minor deadwood		Fair	Good	>40 yrs	High	A
T801	Sweet Chestnut	<i>Castanea sativa</i>	Over Mature	19	1	1500	S10	3	7	7	8	9	Minor decay; Damage to buttress roots; Soil compaction	Single stemmed; Major cavities; Major decay; Epicormic growths	Normal; Minor dieback; Moderate deadwood	Veteran tree	Good	Good	>40 yrs	High	A
T802	Cypress	<i>Taxodium distichum</i>	Early-mature	19	1	480	S2	2	3	3	3	3	Minor damage to buttress roots	Single stemmed; Vertical; Old pruning wounds	Normal	Good potential	Good	Good	>40 yrs	High	A

	Tree Species		Measurements				Crown (m)						Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category	
T803	Cedar	Cedrus atlantica	Mature	18	1	1300	Nw2	3	12	6	11	12	Soil erosion; Exposed roots	Single stemmed; Multiple stemmed at 3m	Normal; Minor dieback; Minor deadwood	Excellent amenity value	Good	Good	>40 yrs	High	A	
T804	Cedar	Cedrus atlantica	Mature	19	1	870	Sw1	3	6	4	8	10	No visual defects	Single stemmed; Vertical; Old pruning wounds; Stubs	Slightly unbalanced; Minor deadwood		Good	Good	>40 yrs	High	B	
T805	Yew	Taxus baccata	Mature	18	1	860	0	0	4	4	5	4	No visual defects	Single stemmed; Multiple stemmed at 1m	Normal; Minor dieback; Minor deadwood		Fair	Good	>40 yrs	Mod	B	
T806	Lawson Cypress/Chamaecyparis	Chamaecyparis lawsoniana	Semi mature	19	1	330	S11	11	0	0	6	6	No visual defects; Exposed roots	Single stemmed; Vertical; Old pruning wounds; Minor decay	50% dead / absent; Small / sparse; Minor deadwood		Poor	Poor	10 to 20 yrs	Mod	C	
T807	Holly	Ilex aquifolium	Mature	18	1	310	N5	0	3	3	4	3	No visual defects	Single stemmed; Twin stemmed at 3m;Tight union	Normal; Small / sparse; Minor deadwood		Fair	Fair	>40 yrs	Mod	C	
T808	Yew	Taxus baccata	Mature	19	1	1160	N1	0	8	9	4	6	No major visible defects, Minor decay	Multiple stemmed at base; Minor decay	Slightly unbalanced; Moderate deadwood		Good	Fair	>40 yrs	Mod	B	
T809	Holly	Ilex aquifolium	Newly Planted	12	1	0	0	0	4	4	4	4	No visual defects	Single stemmed	Normal	Shrubby tree	Good	Good	>40 yrs	Mod	B	
T810	Magnolia	Magnolia Thompsoniana	Over Mature	12	6	200	W2	3	5	4	4	4	Decay; Fungus	Multiple stemmed at base; Old pruning wounds; Minor decay	Major dieback; Minor deadwood	Ganoderma at base. Shrubby tree	Poor	Poor	>40 yrs	Mod	B	

Tree ID	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T811	Yew	<i>Taxus baccata</i>	Mature	16	1	700	4s	4	3	6	8	3	Exposed roots	Single stemmed; Slight lean; Major cavity	Major deadwood; Minor dieback	Fungi at 1m	Fair	Fair	40+	High	B
T812	Yew	<i>Taxus baccata</i>	Mature	17	1	850	4s	2	4	4	6	4	No visual defects; Soil compaction	Single stemmed; Multiple stemmed at 1m; Vertical	Normal; Minor deadwood		Fair	Good	20 to 40 yrs	High	B
T813	Yew	<i>Taxus baccata</i>	Mature	17	1	810	5n	2	8	6	4	7	No visual defects; Soil compaction	Single stemmed; Slight lean	Normal		Good	Good	>40 yrs	High	A
T814	Yew	<i>Taxus baccata</i>	Mature	17	1	730	3s	1	3	4	5	4	No visual defects; Soil compaction	Single stemmed; Slight lean	Normal; Moderate deadwood		Good	Fair	>40 yrs	High	B
T815	Oak	<i>Quercus ilex</i>	Mature	17	3	0, 450, 7	2s	3	4	11	10	9	No visual defects	Multiple stemmed at base; Old pruning wounds; Minor decay	Normal		Good	Fair	>40 yrs	Mod	B
T816	Oak	<i>Quercus ilex</i>	Mature	17	6	450	4e	5	8	6	5	6	No visual defects; Soil compaction	Multiple stemmed at base; Minor cavities; Minor decay	Normal; Minor deadwood		Good	Fair	20 to 40 yrs	Mod	B
T817	Cedar	<i>Cedrus atlantica</i>	Mature	19	1	1660	2s	3	14	11	15	15	No visual defects; Soil compaction	Multiple stemmed at 1m; Vertical; Old pruning wounds; Bark damage	Normal; Minor deadwood	Veteran tree. Some broken branches with minor tear wounds.	Good	Good	>40 yrs	High	A
T818	Holly	<i>Ilex aquifolium</i>	Early-mature	13	1	450	3n	3	3	3	3	3	No visual defects	Multiple stemmed; Single stemmed at base; Vertical; Bark damage	Small / sparse; Moderate deadwood	Forming part of even aged holly, limited long term value.	Fair	Poor	10 to 20 yrs	Mod	C

	Tree Species		Measurements				Crown (m)						Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category	
T819	Holly	<i>Ilex aquifolium</i>	Early-mature	13	1	450	3n	3	3	3	3	3	No visual defects	Multiple stemmed; Single stemmed at base; Vertical; Bark damage; Tight union	Small / sparse; Moderate deadwood	Forming part of even aged holly, limited long term value.	Fair	Poor	11 to 20 yrs	Mod	C	
T820	Holly	<i>Ilex aquifolium</i>	Early-mature	13	1	450	3n	3	3	3	3	3	No visual defects	Multiple stemmed; Single stemmed at base; Vertical; Bark damage; Tight union	Small / sparse; Moderate deadwood	Forming part of even aged holly, limited long term value.	Fair	Poor	12 to 20 yrs	Mod	C	
T821	Holly	<i>Ilex aquifolium</i>	Early-mature	13	1	450	3n	3	3	3	3	3	No visual defects	Multiple stemmed; Single stemmed at base; Vertical; Bark damage; Tight union	Small / sparse; Moderate deadwood	Forming part of even aged holly, limited long term value.	Fair	Poor	13 to 20 yrs	Mod	C	
T822	Holly	<i>Ilex aquifolium</i>	Early-mature	13	1	450	3n	3	3	3	3	3	No visual defects	Multiple stemmed; Single stemmed at base; Vertical; Bark damage; Tight union	Small / sparse; Moderate deadwood	Forming part of even aged holly, limited long term value.	Fair	Poor	14 to 20 yrs	Mod	C	
T823	Sweet Chestnut	<i>Castanea sativa</i>	Over Mature	17	1	1680	5s	5	7	7	8	3	Decay; Soil compaction	Single stemmed; Old pruning wounds; Bark damage; Major cavities with decay	25% dead / absent; Major deadwood		Good	Fair	20 to 40 yrs	Mod	B	
T824	Sweet Chestnut	<i>Castanea sativa</i>	Early-mature	16	1	550	3s	4	4	5	5	5	No visual defects	Single stemmed; Slight lean	Normal	Growing out of massive old stump	Good	Good	>40 yrs	Mod	B	
T825	Sweet Chestnut	<i>Castanea sativa</i>	Dead	6	10	2000	5n	5	1	1	1	1	No visual defects; Decay	Single stemmed; Slight lean	All dead / absent	Massive old stump.	Dead	Dead	<10 yrs	Mod	B	
T826	Sorbus	<i>Sorbus aucuparia</i>	Early-mature	8	1	330	E2	2	4	4	4	2	No visual defects	Single stemmed; Slight lean	Normal; Slightly unbalanced		Fair	Fair	10 to 20 yrs	Mod	C	

	Tree Species		Measurements				Crown (m)					Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T827	Holly	Ilex aquifolium	Semi mature	3	1	250	N1	1	2	2	2	2	No visual defects	Single stemmed	Small / sparse		Fair	Fair	10 to 20 yrs	Mod	C
T828	Birch	Betula pendula	Early-mature	17	1	550	N5	4	6	6	6	6	No visual defects; Soil compaction	Single stemmed	Normal		Fair	Good	20 to 40 yrs	Mod	B
T829	Yew	Taxus baccata	Mature	15	1	820	W3	2	6	8	7	7	No visual defects; Soil compaction	Single stemmed; Twin stemmed at 2m;Vertical	Normal; Small / sparse	Hanging branches to remove	Good	Good	>40 yrs	Mod	B
T830	Holly	Ilex aquifolium	Mature	16	1	710	S3	3.5	3	4	4	3	No visual defects; Soil compaction; Decay	Twin stemmed at 1m;Bark damage	Small / sparse		Fair	Fair	20 to 40 yrs	Mod	B
T831	Holly	Ilex aquifolium	Early-mature	12	1	490	S3	3	3	3	3	3	No visual defects	Slight lean	Normal		Good	Good	20 to 40 yrs	Mod	B
T832	Holly	Ilex aquifolium	Mature	14	1	610	N2	3	5	7	4	5	No visual defects; Soil compaction	Twin stemmed at 1m;Tight union; Bark damage	Normal; Small / sparse		Good	Fair	20 to 40 yrs	Mod	B
T833	Yew	Taxus baccata	Mature	9	1	890	W3	2	6	1	3	7	Soil compaction	Single stemmed; Slight lean; Old pruning wounds	Small / sparse; Moderate deadwood		Fair	Fair	20 to 40 yrs	Mod	C
T834	Maple	Acer platanoides	Semi mature	3	1	150	N2	2	3	3	3	3	No visual defects	Single stemmed; Vertical; Old pruning wounds	Normal		Good	Good	>40 yrs	Mod	C

	Tree Species		Measurements				Crown (m)					Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
G835	Lawson Cypress/Chamaecyparis	Chamaecyparis lawsoniana	Early-mature	13	1	550	N1	1	3	3	3	3	Soil compaction	Single stemmed; Multiple stemmed at 1m;Slight lean	Normal	Line of 3 trees forming one crown feature	Good	Good	20 to 40 yrs	Mod	B
T836	Cypress	Taxodium distichum	Early-mature	17	1	550	N4	5	3	3	3	3	No visual defects	Single stemmed; Vertical; Ivy covered	Normal		Good	Good	>40 yrs	Mod	B
T837	Yew	Taxus baccata	Mature	13	1	700	N3	2	4	5	5	4	No visual defects; Soil compaction	Single stemmed; Minor decay	Normal; Small / sparse		Good	Fair	>40 yrs	Mod	B
T838	Oak	Quercus robur	Semi mature	9	1	240	E2	2	4	4	4	3	No visual defects	Single stemmed; Vertical	Normal		Good	Good	>40 yrs	Mod	C
T839	Yew	Taxus baccata	Mature	12	1	870	E2	1	7	4	5	5	No visual defects; Soil compaction; Exposed roots	Single stemmed; Multiple stemmed at 2m	Small / sparse		Fair	Good	20 to 40 yrs	Mod	B
T840	Yew	Taxus baccata	Mature	15	1	1150	N2	2	6	6	5	6	No visual defects; Soil compaction	Twin stemmed at 1m;Major cavities	Normal; Small / sparse		Fair	Fair	>40 yrs	Mod	B
T841	Yew	Taxus baccata	Mature	12	1	660	E2	1	5	5	4	5	No visual defects; Soil compaction	Single stemmed; Slight lean; Minor decay	Normal; Small / sparse		Fair	Good	20 to 40 yrs	Mod	B
T842	Sorbus	Sorbus aucuparia	Semi mature	6	1	160	N2	3	3	2	2	2	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	C

	Tree Species		Measurements				Crown (m)					Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T843	Maple	<i>Acer pseudoplatanus</i>	Mature	25	1	1060	S3	4	8	7	7	7	No visual defects; Soil compaction	Single stemmed; Slight lean; Minor cavities	Normal	Variegated leaf	Good	Fair	>40 yrs	High	A
G844	Yew	<i>Taxus baccata</i>	Early-mature	9	1	450	N3	4	3	3	3	3	No visual defects; Soil erosion; Soil compaction	Single stemmed; Vertical	Normal	Group of 6 even aged trees, along river area. Fenced off.	Good	Good	>40 yrs	Mod	B
T845	Birch	<i>Betula pendula</i>	Semi mature	11	1	200	N2	2	2	2	2	2	No visual defects	Single stemmed; Slight lean	Normal		Good	Good	>40 yrs	Mod	C
G846	Yew	<i>Taxus baccata</i>	Semi mature	9	1	450	N3	4	3	3	3	3	No visual defects	Single-stemmed	Normal		Good	Good	>40 yrs	Mod	B
T847	Prunus	<i>Prunus avium</i>	Early-mature	13	1	500	W3	3	6	6	6	6	No visual defects	Single stemmed; Vertical	Normal; Small / sparse		Fair	Fair	>40 yrs	Mod	C
T848	Cedar	<i>Cedrus deodara</i>	Semi mature	14	1	320	S3	3	2	3	5	2	No visual defects	Single stemmed	Normal		Good	Good	>40 yrs	Mod	C
T849	Birch	<i>Betula pendula</i>	Mature	18	1	500	S3	5	3	5	5	5	No visual defects	Single stemmed; Multiple stemmed at 3m	Normal		Fair	Fair	20 to 40 yrs	Mod	B
T850	Leyland Cypress	<i>X Cupressocyparis leylandii</i>	Early-mature	16	6	270	S2	2	1	3	5	3	No visual defects; Soil compaction	Multiple stemmed at base	Normal		Good	Fair	20 to 40 yrs	Mod	C

Tree ID	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T851	Cedar	<i>Cedrus deodara</i>	Early-mature	18	1	600	N8	8	5	6	4	4	No visual defects	Single stemmed; Vertical	Normal		Good	Good	>40 yrs	Mod	B
T852	Lawson Cypress/Chamaecyparis	<i>Chamaecyparis lawsoniana</i>	Early-mature	15	1	280	N5	5	3	3	2	2	No visual defects	Single stemmed; Slight lean	Unbalanced		Fair	Fair	20 to 40 yrs	Mod	C
T853	Lawson Cypress/Chamaecyparis	<i>Chamaecyparis lawsoniana</i>	Early-mature	18	1	510	2s	2	3	2	3	3	No visual defects; Soil compaction	Single stemmed; Vertical	Normal; Slightly unbalanced		Good	Good	20 to 40 yrs	Mod	C
T854	Cedar	<i>Cryptomeria japonica</i>	Mature	18	1	590	N4	3	4	3	3	3	No visual defects	Single stemmed; Vertical; Bark damage	Normal		Good	Good	>40 yrs	Mod	B
T855	Cedar	<i>Cedrus libani</i>	Mature	18	1	1260	E5	5	9	10	10	9	No visual defects	Single stemmed; Minor cavities	Normal		Good	Good	>40 yrs	High	A
T856	Thuja	<i>Thuja plicata</i>	Early-mature	19	1	510	N3	3	3	3	3	3	No visual defects	Single stemmed; Vertical	Normal	Sucker at base	Good	Good	>40 yrs	Mod	B
T857	Ash	<i>Fraxinus ornus</i>	Mature	13	1	500	S5	4	1	3	5	3	Decay; Soil erosion	Twin stemmed at 1m; Major cavities; Major decay	Unbalanced		Fair	Poor	10 to 20 yrs	Mod	C
T858	Cedar	<i>Cedrus atlantica</i>	Over Mature	15	1	880	W7	8	6	6	8	7	No visual defects; Soil heave	Single stemmed; Slight lean; Old pruning wounds; Bark damage	50% dead / absent; Small / sparse	Heavily pruned due to branch failure	Fair	Poor	10 to 20 yrs	Mod	B

	Tree Species		Measurements			Crown (m)					Tree Condition							Value			
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T859	Maple	Acer platanoides	Semi mature	9	1	210	2n	2	4	1	2	3	No visual defects	Single stemmed; Old pruning wounds	Normal; Unbalanced		Fair	Fair	20 to 40 yrs	Mod	C
T860	Maple	Acer platanoides	Semi mature	5	1	200	N3	2	3	2	2	3	No visual defects; Soil compaction	Single stemmed; Old pruning wounds	Small / sparse		Poor	Fair	10 to 20 yrs	Mod	C
T861	Thuja	Thuja plicata	Early-mature	15	1	770	N2	2	6	5	5	5	No visual defects	Single stemmed; Vertical	Normal		Good	Good	>40 yrs	Mod	B
T862	Tulip Tree	Liriodendron tulipifera	Mature	18	1	910	S5	9	7	6	6	5	No visual defects; Soil compaction	Twin stemmed at 3m;Tight union; Partially included bark; Major cavities; Minor decay	Small / sparse		Fair	Poor	20 to 40 yrs	Mod	C
T863	Taxodium	Taxodium ascendens	Mature	19	1	830	S3	5	5	5	6	6	No visual defects; Soil compaction	Single stemmed; Vertical; Multiple stemmed at 3m	Normal; Small / sparse	Check leaf sample.	Good	Good	>40 yrs	Mod	B
T864	Cedar	Cedrus deodara	Over Mature	15	1	1270	S3	4	3	10	10	10	No visual defects; Soil compaction	Single stemmed; Multiple stemmed at 3m;Slight lean; Old pruning wounds; Bark damage	50% dead / absent; Minor dieback	Previously topped, limited long term value	Fair	Fair	10 to 20 yrs	Mod	C
T865	Taxodium	Taxodium distichum	Early-mature	18	1	610	W6	6	3	3	3	4	No visual defects; Soil compaction	Single stemmed; Vertical	Normal; Minor dieback; Small / sparse		Fair	Good	20 to 40 yrs	Mod	B
T866	Cedar	Cedrus deodara	Early-mature	16	1	640	N6	4	6	6	5	4	No visual defects; Soil heave	Slight lean	Normal		Good	Good	20 to 40 yrs	Mod	B

	Tree Species		Measurements				Crown (m)						Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category	
T867	Cedar	Cedrus deodara	Mature	17	1	840	S5	5	5	7	7	7	No visual defects	Single stemmed; Ivy covered	Small / sparse; Moderate deadwood; Minor dieback		Fair	Fair	20 to 40 yrs	Mod	B	
T868	Holly	Ilex aquifolium	Early-mature	12	1	350	N1	1	3	3	3	3	No visual defects	Single stemmed; Vertical	Normal		Fair	Fair	20 to 40 yrs	Mod	C	
T869	Yew	Taxus baccata	Mature	15	1	630	N3	2	5	5	5	4	No visual defects	Single stemmed; Vertical	Normal; Minor dieback		Good	Good	>40 yrs	Mod	B	
T870	Lawson Cypress/Chamaecyparis	Chamaecyparis lawsoniana	Early-mature	18	1	500	N2	2	2	2	3	3	No visual defects	Single stemmed; Vertical	Normal; Small / sparse		Fair	Fair	20 to 40 yrs	Mod	C	
T871	Yew	Taxus baccata	Mature	12	1	500	S2	3	3	3	5	4	No visual defects	Single stemmed; Slight lean; Bark damage	Small / sparse		Fair	Fair	20 to 40 yrs	Mod	C	
T872	Oak	Quercus robur	Early-mature	14	1	530	W5	4.5	5	5	6	6	No visual defects; Damage to buttress roots	Single stemmed; Ivy covered	Moderate deadwood; Overhanging adjacent land	Sever ivy	Fair	Fair	20 to 40 yrs	High	B	
T873	Oak	Quercus robur	Mature	18	1	910	S3	4	9	9	9	9	No visual defects	Single stemmed; Vertical; Major cavity; Minor decay	Normal		Good	Fair	>40 yrs	Mod	B	
G874	Yew	Taxus baccata	Mature	11	1	450	N2	2	4	4	4	4	No visual defects; Damage to buttress roots; Increase in soil level	Single stemmed	Normal	Dense group occasional holly, bricks rubble on roots.	Good	Good	>40 yrs	Mod	B	

	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T875	Ash	Fraxinus excelsior	Mature	17	1	770	W3	3	7	5	8	9	Soil erosion; Trenching / excavations	Single stemmed; Bark damage; Minor cavity	Normal; Moderate deadwood		Fair	Fair	10 to 20 yrs	Mod	B
T876	Horse Chestnut	Aesculus carnea	Mature	15	1	490	S4	2	4	3	5	5	No visual defects; Exposed roots	Single stemmed; Slight lean; Bark damage; Minor cavities	Small / sparse		Fair	Fair	20 to 40 yrs	Mod	B
T877	Oak	Quercus robur	Mature	19	1	980	N5	5	6	3	5	7	No visual defects	Single stemmed; Vertical	Normal; Minor deadwood		Good	Good	>40 yrs	Mod	B
T878	Oak	Quercus robur	Early-mature	17	1	580	N7	7	6	5	5	4	No visual defects	Single stemmed; Slight lean	Normal; Overhanging adjacent land	Land drops to east	Good	Fair	20 to 40 yrs	Mod	B
T879	Horse Chestnut	Aesculus carnea	Mature	17	1	700	E4	6	5	5	5	5	No visual defects	Twin stemmed at 2m;Major cavities; Major decay	Minor dieback	Limited long term value	Poor	Poor	<10 yrs	Mod	C
T880	Oak	Quercus robur	Mature	18	1	630	N5	5	6	4	6	7	No visual defects	Single stemmed; Vertical	Normal; Slightly unbalanced		Good	Good	>40 yrs	High	B
T881	Sweet Chestnut	Castanea sativa	Mature	17	1	780	N5	5	7	5	5	5	No visual defects; Decay	Single stemmed; Slight lean; Major cavity; Major decay; Minor decay	Normal; Slightly unbalanced; Overhanging adjacent land		Fair	Poor	20 to 40 yrs	Mod	C
T882	Oak	Quercus robur	Mature	22	10	1370	E4	4	8	10	9	10	No visual defects	Single stemmed; Vertical; Minor cavities; Minor decay	Normal; Overhanging adjacent land	Decay in upper branch overhanging adjacent land, reduce branch 40% in future	Good	Fair	>40 yrs	High	A

	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T883	Yew	Taxus baccata	Mature	14	1	760	N2	2	5	5	5	5	No visual defects; Soil compaction; Increase in soil level	Single stemmed	Small / sparse; Minor deadwood		Fair	Good	20 to 40 yrs	Mod	B
T884	Birch	Betula pendula	Semi mature	15	1	370	W4	3	5	3	3	5	No visual defects	Single stemmed; Slight lean	Normal		Fair	Good	20 to 40 yrs	Mod	C
G885	Oak	Quercus ilex	Early-mature	11	1	450	E3	3	4	4	4	4	No visual defects	Single stemmed; Twin stemmed; Slight lean	Normal	2 stems forming one crown	Fair	Fair	20 to 40 yrs	Mod	C
T886	Pine	Pinus nigra	Mature	21	1	740	N8	9	5	5	6	5	No visual defects	Single stemmed; Vertical	Normal		Good	Good	>40 yrs	High	A
T887	Birch	Betula pendula	Semi mature	8	1	180	N3	3	3	2	3	3	No visual defects	Single stemmed; Vertical	Normal		Good	Good	>40 yrs	Mod	C
T888	Yew	Taxus baccata	Mature	14	1	630	S4	4	5	5	5	5	No visual defects	Single stemmed; Vertical	Normal; Small / sparse		Fair	Good	>40 yrs	Mod	B
G889	Yew	Taxus baccata	Mature	11	1	600	S3	3	4	4	4	4	No visual defects; Soil erosion; Exposed roots	Single stemmed; Slight lean; Minor decay; Minor cavities	Small / sparse; Minor deadwood	Group of 5 stems forming one feature	Fair	Fair	20 to 40 yrs	Mod	C
T890	Yew	Taxus baccata	Mature	17	1	770	W3	2	4	4	5	5	No visual defects	Single stemmed; Minor cavity	Small / sparse		Fair	Good	>40 yrs	Mod	B

	Tree Species		Measurements				Crown (m)					Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T891	Yew	Taxus baccata	Mature	18	1	990	S3	5	7	7	7	7	No visual defects	Twin stemmed at 2m; Vertical	Normal		Good	Good	>40 yrs	High	A
T892	Hawthorn	Crataegus monogyna	Early-mature	6	1	360	S3	2	3	3	3	3	No visual defects	Twin stemmed at 1m; Slight lean; Minor cavities; Major decay	Normal		Good	Good	20 to 40 yrs	Mod	C
T893	Oak	Quercus cerris	Mature	22	1	1200	N5	5	10	9	9	11	No visual defects; Decay	Single stemmed; Vertical; Major cavities; Major decay	Small / sparse; Discolouration	Major decay from base to 12m	Poor	Poor	<10 yrs	Mod	U
T894	Sweet Chestnut	Castanea sativa	Over Mature	19	1	1860	E2	2	8	8	8	8	Decay	Single stemmed; Major decay; Major cavity; Vertical	50% dead / absent; Small / sparse; Major dieback; Major deadwood	Massive stem	Poor	Poor	>40 yrs	Mod	C
T895	Birch	Betula pendula	Mature	18	10	560	W4	3	6	6	6	7	No visual defects	Single stemmed; Vertical; Epicormic growths	Normal; Minor deadwood		Fair	Good	>40 yrs	Mod	C
T896	Oak	Quercus robur	Over Mature	20	1	1210	W4	2	13	10	11	9	Minor decay; Damage to buttress roots	Single stemmed; Minor cavities; Major cavities; Major decay; Minor decay; Bark damage	Moderate deadwood; Minor dieback; Major deadwood	Tree is hollow with large deep cavity	Fair	Poor	10 to 20 yrs	High	A
T897	Holly	Ilex sp	Semi Mature	17	6	270	0	0	3	3	3	3	No visual defects	Single stemmed; Multiple stemmed at base; Bark damage; Minor cavities; Minor decay	Moderate deadwood; Minor dieback		Fair	Fair	>40 yrs	Mod	C
T898	Oak	Quercus cerris	Mature	20	1	1280	W7	3	9	9	6	7	Decay; Damage to buttress roots	Single stemmed; Twin stemmed at 2m; Major decay; Minor cavities	25% dead / absent; Major dieback; Major deadwood	Hollow stem.	Fair	Poor	20 to 40 yrs	Mod	C

	Tree Species		Measurements				Crown (m)					Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T899	Ash	Fraxinus excelsior	Mature	18	1	890	S10	4	12	8	8	2	Decay	Single stemmed; Slight lean; Minor cavities; Major decay; Minor decay	50% dead / absent; Major dieback; Major deadwood	Hollow stem, large canker.	Poor	Poor	>40 yrs	Mod	C
T900	Sweet Chestnut	Castanea sativa	Mature	20	1	610	N7	5	6	5	6	4	Decay	Single stemmed; Old pruning wounds	Moderate deadwood; Minor dieback	Growing from a old stump. Decay in lower base.	Fair	Fair	>40 yrs	Mod	B
T901	Oak	Quercus robur	Early-mature	18	1	580	W6	11	9	9	9	9	No visual defects	Single stemmed; Vertical	Small / sparse; Major deadwood		Fair	Fair	>40 yrs	Mod	B
T902	Beech	Fagus sylvatica	Semi mature	15	2	160, 200	S4	5	2	3	3	3	No visual defects	Twin stemmed at base	Normal		Fair	Poor	>40 yrs	Mod	C
T903	Holly	Ilex aquifolium	Dead	17	2	440, 460	S5	11	1	2	7	2	Decay; Damage to buttress roots	Twin stemmed at base; Major decay; Major cavity	All dead / absent; Major deadwood; Major dieback	Remove tree	Decline	Dead	<10 yrs	Mod	U
T904	Oak	Quercus ilex	Mature	16	1	610	W7	4	1	1	11	3	Decay; Damage to buttress roots	Single stemmed; Major cavities; Major decay	25% dead / absent; Moderate deadwood; Minor dieback	Massive cavity, split. From base to 12meters high.	Poor	Poor	20 to 40 yrs	Mod	C
T905	Yew	Taxus baccata	Over Mature	18	1	1080	0	0	1	1	8	1	No visual defects	Single stemmed; Slight lean	Minor dieback; Minor deadwood		Good	Good	>40 yrs	Mod	B
T906	Oak	Quercus robur	Mature	17	1	1090	W2	3	7	5	4	10	No visual defects	Single stemmed; Slight lean	Moderate deadwood; Minor dieback		Good	Good	>40 yrs	High	A

	Tree Species		Measurements			Crown (m)						Tree Condition							Value		
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T907	Oak	Quercus robur	Mature	20	1	1400	W6	4	8	9	7	9	No visual defects	Single stemmed; Twin stemmed at 1m; Vertical; Minor cavities; Major decay	Small / sparse; Moderate deadwood	Large cavity in the top. Cankers. Fused at base.	Fair	Fair	>40 yrs	Mod	B
T908	Oak	Quercus robur	Early-mature	18	1	610	W11	13	5	6	6	8	No visual defects	Single stemmed; Vertical	Normal		Good	Good	>40 yrs	Mod	B
T909	Oak	Quercus petraea	Semi mature	16	1	320	S3	4	4	4	7	6	No visual defects	Single stemmed; Vertical	Normal; Minor deadwood		Fair	Good	>40 yrs	Mod	B
T910	Beech	Fagus sylvatica	Semi mature	16	1	300	S2	3	5	4	5	5	No visual defects	Single stemmed; Minor cavities; Minor decay	Normal		Fair	Fair	>40 yrs	Mod	C
T911	Oak	Quercus petraea	Mature	18	1	990	Sw5	4	9	9	9	8	No visual defects	Single stemmed; Vertical	Normal; Minor deadwood		Fair	Good	>40 yrs	High	A
T912	Oak	Quercus robur	Early-mature	20	1	450	N11	11	4	3	6	3	No visual defects	Single stemmed; Vertical	Normal; Minor deadwood		Good	Good	>40 yrs	High	B
T913	Sweet Chestnut	Castanea sativa	Over Mature	13	1	470	0	4	2	10	4	3	Decay	Single stemmed; Significant lean; Epicormic growths; Minor decay	Unbalanced; Minor deadwood	Tree coming from base of very large sweet chestnut habitat pole.	Fair	Fair	>40 yrs	Mod	C
T914	Oak	Quercus robur	Mature	20	1	870	S3	6	5	10	8	6	No visual defects	Single stemmed; Minor cavities; Minor decay	Slightly unbalanced; Minor deadwood		Good	Fair	>40 yrs	High	A

	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T915	Maple	Acer pseudoplatanus	Early-mature	20	6	290	E3	3	4	10	3	1	Minor decay	Multiple stemmed at base; Bark damage; Significant lean; Major cavities; Major decay	Unbalanced; Minor dieback; Minor deadwood		Good	Poor	10 to 20 yrs	Mod	C
T916	Sweet Chestnut	Castanea sativa	Over Mature	21	1	1420	E3	2	7	13	9	10	No visual defects	Single stemmed; Major decay	25% dead / absent; Major deadwood	Major dead wood, but the main stem is solid.	Fair	Good	>40 yrs	High	A
T917	Maple	Acer pseudoplatanus	Over Mature	18	6	350	W1	3	6	6	6	6	Decay	Multiple stemmed at base; Major cavities; Major decay	Sparse	An old sycamore has died leaving a circle of poorly growing stems.	Fair	Fair	>40 yrs	Mod	C
T918	Oak	Quercus ilex	Mature	15	1	940	E3	2	6	6	9	8	Soil compaction; Exposed roots	Single stemmed; Multiple stemmed at 2m; Minor cavities; Minor decay; Old pruning wounds	Normal; Minor deadwood		Good	Good	>40 yrs	High	A
T919	Holly	Ilex aquifolium	Mature	15	1	480	N6	6	2	1	4	4	Decay; Soil erosion	Single stemmed; Multiple stemmed at 1m; Major cavities; Major decay; Old pruning wounds	Small / sparse; Minor deadwood	Mayor decay in union	Fair	Poor	10 to 20 yrs	Mod	C
G920	Holly	Ilex aquifolium	Early-mature	13	10	150	0	0	3	3	3	3	No visual defects	Multiple stemmed at base; Minor cavities; Minor decay	Small / sparse; Minor deadwood	A group of three holly trees. Ivy needs removing for better inspection.	Fair	Fair	20 to 40 yrs	Mod	C
T921	Oak	Quercus ilex	Mature	19	3	300	0	12	7	4	7	7	No visual defects	Multiple stemmed at base; Minor cavities; Minor decay. Decay fungi Ganoderma at 1m from base.	Normal	Adjacent tree, situated on residents raised garden area.	Good	Fair	>40 yrs	High	A

	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T922	Oak	Quercus robur	Mature	22	1	910	E9	11	10	12	10	9	No visual defects	Single stemmed; Vertical; Minor cavities; Minor decay; Ivy covered	Normal; Minor dieback; Minor deadwood		Fair	Good	>40 yrs	High	A
T923	Dead stem	N/A	Dead	14	1	360	N/a	N/a	1	1	1	1	Decay	Single stemmed; Major decay	All dead / absent		Dead	Dead	n/a	Mod	U
T924	Beech	Fagus sylvatica	Mature	21	1	440	W10	2	2	4	5	5	No visual defects	Single stemmed; Vertical	Small / sparse; Moderate deadwood; Minor dieback		Fair	Fair	>40 yrs	Mod	B
T925	Beech	Fagus sylvatica	Early-mature	13	1	410	0	0	2	6	2	7	No visual defects	Single stemmed; Vertical; Epicormic growths; Old pruning wounds; Stubs	Minor deadwood		Fair	Fair	>40 yrs	Mod	C
T926	Beech	Fagus sylvatica	Mature	23	1	640	E4	4	1	6	1	8	No visual defects	Single stemmed; Minor cavities; Minor decay	Small / sparse; Minor deadwood; Minor dieback		Fair	Fair	>40 yrs	Mod	C
T927	Beech	Fagus sylvatica	Mature	22	1	660	W11	18	1	6	1	8	Decay	Single stemmed; Vertical; Major decay	All dead / absent; Major deadwood	No long term value	Dead	Dead	n/a	Mod	U
T928	Cedar	Cedrus atlantica	Mature	19	1	540	E6	6	9	5	7	9	No visual defects	Single stemmed	Normal; Minor dieback; Minor deadwood		Fair	Good	>40 yrs	Mod	B
T929	Beech	Fagus sylvatica	Mature	21	1	500	W14	13	2	8	1	7	Decay	Single stemmed; Vertical; Minor decay	50% dead / absent; Major deadwood; Major dieback		Poor	Poor	>40 yrs	Mod	C

	Tree Species		Measurements				Crown (m)					Tree Condition							Value		
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T930	Beech	Fagus sylvatica	Mature	21	1	500	W14	13	2	8	1	7	Decay	Single stemmed; Vertical; Minor decay	50% dead / absent; Major deadwood; Major dieback		Poor	Poor	>40 yrs	Mod	C
T931	Beech	Fagus sylvatica	Mature	22	1	570	W13	13	2	8	1	7	Decay	Single stemmed; Vertical; Bark damage; Minor cavities; Minor decay	Small / sparse; Moderate deadwood		Fair	Fair	>40 yrs	Mod	C
T932	Beech	Fagus sylvatica	Mature	22	1	570	W10	12	2	8	2	6	Decay; Fungus	Major decay; Major cavities; Minor decay	Small / sparse; Moderate deadwood	Major decay at base, showing signs of decline needs removing.	Poor	Poor	10 to 20 yrs	Mod	C
T933	Beech	Fagus sylvatica	Mature	22	1	410	0	0	1	7	1	8	No visual defects	Single stemmed; Epicormic growths; Bark damage; Minor decay	25% dead / absent; Major dieback; Major deadwood		Poor	Poor	20 to 40 yrs	Mod	C
T934	Beech	Fagus sylvatica	Mature	22	1	500	Nw9	4	1	7	2	9	No visual defects	Single stemmed; Vertical; Bark damage; Minor decay	25% dead / absent; Minor dieback; Major deadwood		Poor	Poor	20 to 40 yrs	Mod	C
T935	Beech	Fagus sylvatica	Mature	20	1	650	Ne11	11	2	8	2	9	No visual defects	Single stemmed; Vertical; Old pruning wounds; Bark damage; Minor cavities; Minor decay	25% dead / absent; Major deadwood; Minor dieback		Fair	Poor	20 to 40 yrs	Mod	C
T936	Beech	Fagus sylvatica	Mature	21	1	480	E14	14	2	7	1	9	Decay; Fungus	Single stemmed; Vertical; Minor decay	Small / sparse;50% dead / absent	Fruiting bodies at base. In decline.	Poor	Poor	10 to 20 yrs	Mod	C
T937	Beech	Fagus sylvatica	Mature	20	1	560	Na	Na	0	0	0	9	Decay	Single stemmed; Vertical; Bark damage; Major decay	All dead / absent; Major dieback; Major deadwood	No long term value	Dead	Dead	n/a	Mod	U

Tree ID	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T938	Beech	<i>Fagus sylvatica</i>	Mature	21	1	640	N9	9	8	7	2	9	Decay	Single stemmed; Bark damage; Minor decay	25% dead / absent; Major deadwood; Minor dieback	Limited long term value	Fair	Poor	20 to 40 yrs	Mod	C
T939	Pine	<i>Pinus nigra</i>	Mature	23	1	700	14w	10	5	2	6	10	No visual defects	Single stemmed; Vertical	Normal; Minor dieback; Minor deadwood		Fair	Fair	20-40yrs	Mod	B
G940	Pine	<i>Pinus nigra</i>	Mature	23	4	320	0	18	3	3	3	3	No visual defects	Single stemmed; Vertical	Normal; Minor deadwood		Fair	Good	>40 yrs	Mod	C
T941	Pine	<i>Pinus nigra</i>	Mature	22	1	610	W16	16	3	3	3	9	No visual defects	Single stemmed; Vertical	Normal; Minor deadwood		Fair	Good	>40 yrs	Mod	B
G942	Pine	<i>Pinus nigra</i>	Early-mature	22	5	500	0	18	3	3	3	3	No visual defects	Single stemmed; Vertical	Normal; Minor deadwood		Fair	Fair	>40 yrs	Mod	C
T943	Pine	<i>Pinus nigra</i>	Dead	23	1	440	Nw10	Na	3	3	3	3	Decay	Single stemmed; Major decay	All dead / absent		Dead	Dead	n/a	Mod	U
T944	Pine	<i>Pinus nigra</i>	Mature	23	1	630	N9	9	8	3	3	3	No visual defects	Single stemmed; Vertical; Old pruning wounds; Stubs	Normal; Minor dieback; Minor deadwood	Group boundary pines. Running adjacent to a path.	Good	Good	>40 yrs	Mod	B
T945	Pine	<i>Pinus nigra</i>	Mature	21	1	500	N9	9	8	3	3	3	No visual defects	Single stemmed; Vertical; Old pruning wounds; Stubs	Normal; Minor dieback; Minor deadwood	Group boundary pines. Running adjacent to a path.	Good	Good	>40 yrs	Mod	B

	Tree Species		Measurements				Crown (m)					Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T946	Pine	Pinus nigra	Mature	21	1	500	N9	9	8	3	3	3	No visual defects	Single stemmed; Vertical; Old pruning wounds; Stubs	Normal; Minor dieback; Minor deadwood	Group boundary pines. Running adjacent to a path.	Good	Good	>40 yrs	Mod	B
T947	Pine	Pinus nigra	Mature	21	1	500	N9	9	8	3	3	3	No visual defects	Single stemmed; Vertical; Old pruning wounds; Stubs	Normal; Minor dieback; Minor deadwood	Group boundary pines. Running adjacent to a path.	Good	Good	>40 yrs	Mod	B
T948	Pine	Pinus nigra	Mature	21	1	500	N9	9	8	3	3	3	No visual defects	Single stemmed; Vertical; Old pruning wounds; Stubs	Normal; Minor dieback; Minor deadwood	Group boundary pines. Running adjacent to a path.	Good	Good	>40 yrs	Mod	B
T949	Pine	Pinus nigra	Mature	21	1	500	N9	9	8	3	3	3	No visual defects	Single stemmed; Vertical; Old pruning wounds; Stubs	Normal; Minor dieback; Minor deadwood	Group boundary pines. Running adjacent to a path.	Good	Good	>40 yrs	Mod	B
T950	Pine	Pinus nigra	Mature	21	1	500	N9	9	8	3	3	3	No visual defects	Single stemmed; Vertical; Old pruning wounds; Stubs	Normal; Minor dieback; Minor deadwood	Group boundary pines. Running adjacent to a path.	Good	Good	>40 yrs	Mod	B
T951	Pine	Pinus nigra	Mature	21	1	500	N9	9	8	3	3	3	No visual defects	Single stemmed; Vertical; Old pruning wounds; Stubs	Normal; Minor dieback; Minor deadwood	Group boundary pines. Running adjacent to a path.	Good	Good	>40 yrs	Mod	B
T952	Pine	Pinus nigra	Mature	21	1	500	N9	9	8	3	3	3	No visual defects	Single stemmed; Vertical; Old pruning wounds; Stubs	Normal; Minor dieback; Minor deadwood	Group boundary pines. Running adjacent to a path.	Good	Good	>40 yrs	Mod	B
T953	Pine	Pinus nigra	Mature	21	1	500	N9	9	8	3	3	3	No visual defects	Single stemmed; Vertical; Old pruning wounds; Stubs	Normal; Minor dieback; Minor deadwood	Group boundary pines. Running adjacent to a path.	Good	Good	>40 yrs	Mod	B

	Tree Species		Measurements				Crown (m)						Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category	
T954	Pine	<i>Pinus nigra</i>	Mature	21	1	500	N9	9	8	3	3	3	No visual defects	Single stemmed; Vertical; Old pruning wounds; Stubs	Normal; Minor dieback; Minor deadwood	Group boundary pines. Running adjacent to a path.	Good	Good	>40 yrs	Mod	B	
T955	Pine	<i>Pinus nigra</i>	Mature	21	1	500	N9	9	8	3	3	3	No visual defects	Single stemmed; Vertical; Old pruning wounds; Stubs	Normal; Minor dieback; Minor deadwood	Group boundary pines. Running adjacent to a path.	Good	Good	>40 yrs	Mod	B	
T956	Pine	<i>Pinus nigra</i>	Mature	21	1	500	N9	9	8	3	3	3	No visual defects	Single stemmed; Vertical; Old pruning wounds; Stubs	Normal; Minor dieback; Minor deadwood	Group boundary pines. Running adjacent to a path.	Good	Good	>40 yrs	Mod	B	
T957	Pine	<i>Pinus nigra</i>	Mature	21	1	500	N9	9	8	3	3	3	No visual defects	Single stemmed; Vertical; Old pruning wounds; Stubs	Normal; Minor dieback; Minor deadwood	Group boundary pines. Running adjacent to a path.	Good	Good	>40 yrs	Mod	B	
T958	Pine	<i>Pinus nigra</i>	Mature	23	10	300	N6	5	3	3	3	3	No visual defects	Single stemmed; Vertical	Normal; Minor dieback; Minor deadwood	Part of even aged group near to lake	Fair	Poor	>40 yrs	Mod	B	
T959	Pine	<i>Pinus nigra</i>	Mature	23	10	300	N6	5	3	3	3	3	No visual defects	Single stemmed; Vertical	Normal; Minor dieback; Minor deadwood	Part of even aged group near to lake	Fair	Poor	>40 yrs	Mod	B	
T960	Pine	<i>Pinus nigra</i>	Mature	23	10	300	N6	5	3	3	3	3	No visual defects	Single stemmed; Vertical	Normal; Minor dieback; Minor deadwood	Part of even aged group near to lake	Fair	Poor	>40 yrs	Mod	B	
T961	Pine	<i>Pinus nigra</i>	Mature	23	10	300	N6	5	3	3	3	3	No visual defects	Single stemmed; Vertical	Normal; Minor dieback; Minor deadwood	Part of even aged group near to lake	Fair	Poor	>40 yrs	Mod	B	

Tree ID	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T962	Pine	<i>Pinus nigra</i>	Mature	23	10	300	N6	5	3	3	3	3	No visual defects	Single stemmed; Vertical	Normal; Minor dieback; Minor deadwood	Part of even aged group near to lake	Fair	Poor	>40 yrs	Mod	B
T963	Pine	<i>Pinus nigra</i>	Mature	23	10	300	N6	5	3	3	3	3	No visual defects	Single stemmed; Vertical	Normal; Minor dieback; Minor deadwood	Part of even aged group near to lake	Fair	Poor	>40 yrs	Mod	B
T964	Pine	<i>Pinus nigra</i>	Mature	23	10	300	N6	5	3	3	3	3	No visual defects	Single stemmed; Vertical	Normal; Minor dieback; Minor deadwood	Part of even aged group near to lake	Fair	Poor	>40 yrs	Mod	B
T965	Pine	<i>Pinus nigra</i>	Mature	23	10	300	N6	5	3	3	3	3	No visual defects	Single stemmed; Vertical	Normal; Minor dieback; Minor deadwood	Part of even aged group near to lake	Fair	Poor	>40 yrs	Mod	B
T966	Pine	<i>Pinus nigra</i>	Mature	23	10	300	N6	6	3	3	3	3	No visual defects	Single stemmed; Vertical	Normal; Minor dieback; Minor deadwood	Part of even aged group near to lake	Fair	Poor	>40 yrs	Mod	B
T967	Pine	<i>Pinus nigra</i>	Mature	23	10	300	N6	6	3	3	3	3	No visual defects	Single stemmed; Vertical	Normal; Minor dieback; Minor deadwood	Part of even aged group near to lake	Fair	Poor	>40 yrs	Mod	B
T968	Pine	<i>Pinus nigra</i>	Mature	23	10	300	N6	6	3	3	3	3	No visual defects	Single stemmed; Vertical	Normal; Minor dieback; Minor deadwood	Part of even aged group near to lake	Fair	Poor	>40 yrs	Mod	B
T969	Pine	<i>Pinus nigra</i>	Mature	23	10	300	N6	6	3	3	3	3	No visual defects	Single stemmed; Vertical	Normal; Minor dieback; Minor deadwood	Part of even aged group near to lake	Fair	Poor	>40 yrs	Mod	B

Tree ID	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T970	Pine	<i>Pinus nigra</i>	Mature	23	10	300	N6	6	3	3	3	3	No visual defects	Single stemmed; Vertical	Normal; Minor dieback; Minor deadwood	Part of even aged group near to lake	Fair	Poor	>40 yrs	Mod	B
T971	Pine	<i>Pinus nigra</i>	Mature	23	10	300	N6	6	3	3	3	3	No visual defects	Single stemmed; Vertical	Normal; Minor dieback; Minor deadwood	Part of even aged group near to lake	Fair	Poor	>40 yrs	Mod	B
T972	Pine	<i>Pinus nigra</i>	Mature	23	10	300	N6	6	3	3	3	3	No visual defects	Single stemmed; Vertical	Normal; Minor dieback; Minor deadwood	Part of even aged group near to lake	Fair	Poor	>40 yrs	Mod	B
T973	Pine	<i>Pinus nigra</i>	Mature	23	10	300	N6	6	3	3	3	3	No visual defects	Single stemmed; Vertical	Normal; Minor dieback; Minor deadwood	Part of even aged group near to lake	Fair	Poor	>40 yrs	Mod	B
T974	Lime	<i>Tilia europaea</i>	Mature	15	1	400	0	0	4	4	4	4	No visual defects	Single stemmed	Normal; Minor dieback; Minor deadwood		Fair	Fair	>40 yrs	Mod	B
T975	Beech	<i>Fagus sylvatica</i>	Mature	19	2	400	0	0	3	3	3	3	No visual defects	Single stemmed; Vertical	Normal; Minor deadwood; Minor dieback		Fair	Fair	>40 yrs	Mod	B
T976	Yew	<i>Taxus baccata</i>	Mature	13	2	200	0	0	4	4	4	4	No visual defects	Single stemmed	Normal		Fair	Fair	>40 yrs	Mod	B
T977	Yew	<i>Taxus baccata</i>	Mature	13	2	200	0	0	4	4	4	4	No visual defects	Single stemmed	Normal		Fair	Fair	>40 yrs	Mod	B

	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T978	Dawn Redwood	Metasequoia glyptostroboides	Mature	22	1	1030	S6	10	3	3	6	3	No visual defects	Single stemmed; Vertical	Normal; Minor deadwood		Good	Good	>40 yrs	High	A
T979	Pine	Pinus nigra	Mature	20	7	450	N6	6	3	3	3	3	No visual defects	Single stemmed; Vertical	Normal; Minor deadwood	Pines along boundary	Good	Good	>40 yrs	Mod	B
T980	Pine	Pinus nigra	Mature	20	7	450	N6	6	3	3	3	3	No visual defects	Single stemmed; Vertical	Normal; Minor deadwood	Pines along boundary	Good	Good	>40 yrs	Mod	B
T981	Pine	Pinus nigra	Mature	20	7	450	N6	6	3	3	3	3	No visual defects	Single stemmed; Vertical	Normal; Minor deadwood	Pines along boundary	Good	Good	>40 yrs	Mod	B
T982	Pine	Pinus nigra	Mature	20	7	450	N6	6	3	3	3	3	No visual defects	Single stemmed; Vertical	Normal; Minor deadwood	Pines along boundary	Good	Good	>40 yrs	Mod	B
T983	Pine	Pinus nigra	Mature	20	7	450	N6	6	3	3	3	3	No visual defects	Single stemmed; Vertical	Normal; Minor deadwood	Pines along boundary	Good	Good	>40 yrs	Mod	B
T984	Pine	Pinus nigra	Mature	20	7	450	N6	6	3	3	3	3	No visual defects	Single stemmed; Vertical	Normal; Minor deadwood	Pines along boundary	Good	Good	>40 yrs	Mod	B
T985	Pine	Pinus nigra	Mature	20	7	450	N6	6	3	3	3	3	No visual defects	Single stemmed; Vertical	Normal; Minor deadwood	Pines along boundary	Good	Good	>40 yrs	Mod	B

Tree ID	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T986	Pine	<i>Pinus nigra</i>	Mature	20	7	450	N6	6	3	3	3	3	No visual defects	Single stemmed; Vertical	Normal; Minor deadwood	Pines along boundary	Good	Good	>40 yrs	Mod	B
T987	Pine	<i>Pinus nigra</i>	Mature	20	10	350	N7	7	3	3	3	3	No visual defects	Single stemmed; Vertical	Normal; Minor dieback; Minor deadwood	Forming part of dense group of pines around lake	Fair	Good	>40 yrs	Mod	B
T988	Pine	<i>Pinus nigra</i>	Mature	20	9	400	7n	7	4	4	4	4	No visual defects	Single stemmed	Normal; Minor dieback; Minor deadwood	Forming part of dense group of pines around lake	Fair	Good	>40 yrs	Mod	B
T989	Pine	<i>Pinus nigra</i>	Mature	20	9	400	7n	7	4	4	4	4	No visual defects	Single stemmed	Normal; Minor dieback; Minor deadwood	Forming part of dense group of pines around lake	Fair	Good	>40 yrs	Mod	B
T990	Pine	<i>Pinus nigra</i>	Mature	20	9	400	7n	7	4	4	4	4	No visual defects	Single stemmed	Normal; Minor dieback; Minor deadwood	Forming part of dense group of pines around lake	Fair	Good	>40 yrs	Mod	B
T991	Pine	<i>Pinus nigra</i>	Mature	20	9	400	7n	7	4	4	4	4	No visual defects	Single stemmed	Normal; Minor dieback; Minor deadwood	Forming part of dense group of pines around lake	Fair	Good	>40 yrs	Mod	B
T992	Pine	<i>Pinus nigra</i>	Mature	20	9	400	7n	7	4	4	4	4	No visual defects	Single stemmed	Normal; Minor dieback; Minor deadwood	Forming part of dense group of pines around lake	Fair	Good	>40 yrs	Mod	B
T993	Pine	<i>Pinus nigra</i>	Mature	20	9	400	7n	7	4	4	4	4	No visual defects	Single stemmed	Normal; Minor dieback; Minor deadwood	Forming part of dense group of pines around lake	Fair	Good	>40 yrs	Mod	B

	Tree Species		Measurements				Crown (m)						Tree Condition							Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category
T994	Pine	<i>Pinus nigra</i>	Mature	20	9	400	7n	7	4	4	4	4	No visual defects	Single stemmed	Normal; Minor dieback; Minor deadwood	Forming part of dense group of pines around lake	Fair	Good	>40 yrs	Mod	B
T995	Pine	<i>Pinus nigra</i>	Mature	20	9	400	7n	7	4	4	4	4	No visual defects	Single stemmed	Normal; Minor dieback; Minor deadwood	Forming part of dense group of pines around lake	Fair	Good	>40 yrs	Mod	B
T996	Pine	<i>Pinus nigra</i>	Mature	20	9	400	7n	7	4	4	4	4	No visual defects	Single stemmed	Normal; Minor dieback; Minor deadwood	Forming part of dense group of pines around lake	Fair	Good	>40 yrs	Mod	B
T997	Pine	<i>Pinus nigra</i>	Mature	20	9	400	7n	7	4	4	4	4	No visual defects	Single stemmed	Normal; Minor dieback; Minor deadwood	Forming part of dense group of pines around lake	Fair	Good	>40 yrs	Mod	B
T998	Pine	<i>Pinus nigra</i>	Mature	20	9	400	7n	7	4	4	4	4	No visual defects	Single stemmed	Normal; Minor dieback; Minor deadwood	Forming part of dense group of pines around lake	Fair	Good	>40 yrs	Mod	B
T999	Beech	<i>Fagus sylvatica</i>	Dead	16	1	330	N4	6	4	4	4	4	Decay	Single stemmed; Major decay	All dead / absent; Major dieback; Major deadwood		Dead	Dead	n/a	Mod	U
T1000	Beech	<i>Fagus sylvatica</i>	Dead	14	1	300	N5	5	3	3	3	3	Decay	Single stemmed; Major decay	All dead / absent; Major deadwood		Dead	Dead	n/a	Mod	U
G1001	Willow	<i>Salix sp.</i>	Early-mature	13	10	200	0	0	3	3	3	3	No visual defects	Single stemmed; Multiple stemmed at base	Normal	Willow group with Elder and Hawthorn	Fair	Fair	>40 yrs	Mod	C

	Tree Species		Measurements				Crown (m)						Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category	
T1002	Beech	Fagus sylvatica	Mature	18	1	460	N7	7	4	4	4	4	No visual defects	Single stemmed	Normal; Minor deadwood; Minor dieback	Poor access could not asses all of the tree.	Good	Good	>40 yrs	Mod	B	
T1003	Beech	Fagus sylvatica	Mature	16	1	500	N8	8	3	4	4	4	No visual defects	Single stemmed	Normal; Minor deadwood		Fair	Good	>40 yrs	Mod	B	
T1004	Beech	Fagus sylvatica	Mature	18	1	540	W2	3	4	4	4	4	No visual defects	Single stemmed; Bark damage; Minor cavity; Minor decay	Normal		Fair	Fair	>40 yrs	Mod	B	
T1005	Oak	Quercus robur	Over Mature	18	1	1540	E2	3	4	4	4	4	Decay; Fungus	Single stemmed; Major decay; Minor decay; Epicormic growths; Stubs	Major deadwood; Major dieback	Hollow, cavity from base to 7 meters.	Fair	Fair	>40 yrs	High	A	
T1006	Beech	Fagus sylvatica	Mature	18	1	590	E4	2	4	4	4	4	No visual defects	Single stemmed; Vertical; Minor cavities; Minor decay	Minor deadwood; Minor dieback		Fair	Fair	>40 yrs	Mod	B	
T1007	Pine	Pinus nigra	Mature	18	1	860	S13	13	3	3	3	3	No visual defects	Single stemmed; Vertical	Minor deadwood		Fair	Fair	>40 yrs	High	B	
T1008	Beech	Fagus sylvatica	Mature	18	1	630	E4	4	4	4	4	4	No visual defects	Single stemmed; Vertical; Minor cavities; Minor decay	Normal; Minor deadwood; Minor dieback		Good	Fair	>40 yrs	Mod	B	
T1009	Beech	Fagus sylvatica	Mature	18	1	590	S2	2	4	4	4	4	No visual defects	Single stemmed; Vertical; Bark damage; Minor decay; Minor cavities	Normal; Minor dieback; Minor deadwood		Fair	Good	10 to 20 yrs	Mod	B	

	Tree Species		Measurements				Crown (m)						Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenity	Category	
T1010	Beech	<i>Fagus sylvatica</i>	Mature	19	1	590	N1	1	5	5	5	5	Minor decay	Single stemmed; Vertical; Bark damage; Minor cavities; Minor decay	Normal; Minor dieback; Minor deadwood		Fair	Good	>40 yrs	Mod	B	
G1011	Oak, Sycamore	<i>Quercus robur</i> , <i>Acer pseudoplatanus</i>	Young	10	10	80	0	0	3	3	3	3	No visual defects	Single stemmed	Normal	Group of saplings, oak sycamore elder	Good	Good	>40 yrs	Mod	C	
T1012	Beech	<i>Fagus sylvatica</i>	Mature	19	1	460	E7	10	1	4	8	1	Decay	Single stemmed; Bark damage; Minor cavities; Minor decay	Small / sparse; Unbalanced; Minor dieback		Fair	Fair	>40 yrs	Mod	C	
T1013	Beech	<i>Fagus sylvatica</i>	Mature	19	1	600	S4	4	4	4	4	4	No visual defects	Single stemmed; Vertical; Minor cavities; Minor decay	Normal; Minor deadwood		Good	Good	>40 yrs	Mod	B	
T1014	Beech	<i>Fagus sylvatica</i>	Mature	16	1	350	S2	3	4	4	4	4	No visual defects	Single stemmed; Slight lean	Normal; Slightly unbalanced; Minor deadwood		Fair	Fair	>40 yrs	Mod	C	
G1015	Spruce	<i>Picea abies</i>	Young	15	3	150	5n	5	3	3	3	3	No visual defects	Single stemmed; Vertical	Normal	Group of trees	Fair	Fair	>40 yrs	Mod	C	
G1016	Spruce	<i>Picea abies</i>	Young	6	10	100	0	0	3	3	3	3	No visual defects	Single stemmed; Multiple stemmed at base	Normal		Fair	Fair	>40 yrs	Mod	C	
T1017	Beech	<i>Fagus sylvatica</i>	Mature	19	1	500	S5	4	4	4	4	4	No visual defects	Single stemmed; Vertical; Ivy covered; Bark damage	Normal; Minor dieback; Minor deadwood		Fair	Good	>40 yrs	Mod	B	
T1018	Beech	<i>Fagus sylvatica</i>	Mature	19	1	570	S5	4	3	4	8	3	Minor decay	Single stemmed; Vertical; Minor cavities; Minor decay	Normal; Minor dieback; Minor deadwood		Fair	Good	>40 yrs	Mod	B	

	Tree Species		Measurements				Crown (m)						Tree Condition								Value	
Tree ID	Common Name	Latin Name	Maturity	Height (m)	Stems	Stem Dia (mm)	First branch	Ave Height	N	E	S	W	Roots	Stem	Crown	Comments	Physiology	Structural	Life Expectancy	Amenty	Category	
T1019	Beech	Fagus sylvatica	Mature	19	1	580	N8	5	3	5	4	9	Minor decay	Single stemmed; Minor decay; Bark damage; Minor cavities	Moderate deadwood; Minor dieback		Fair	Fair	>40 yrs	Mod	B	
T1020	Plum	Prunus Domestica	Mature	9	3	230	N3	2	4	4	3	4	No visual defects; Soil compaction	Multiple stemmed at 0.5m	Normal	More significant fruit tree	Good	Good	>40 yrs	High	B	
T1021	Apple	Malus sp	Mature	12	1	360	N3	3	5	5	5	5	No visual defects	Multiple stemmed at 2m; Vertical	Normal	More significant fruit tree	Good	Good	>40 yrs	Mod	B	
T1022	Pear	Pyrus sp	Mature	11	2	330, 430	N4	4	4	5	4	5	No visual defects	Twin stemmed at base	Normal; Minor deadwood	More significant fruit tree	Good	Good	20 to 40 yrs	Mod	B	
T1023	Cypress	Taxodium distichum	Early-mature	16	1	630	N2	3	4	4	4	4	No visual defects	Single stemmed	Normal	Good prospects	Good	Good	>40 yrs	High	A	
T1024	Oak	Quercus robur	Mature	22	1	1180	N2	8	8	9	9	9	No visual defects	Single stemmed	Normal	Situated by waterside	Good	Fair	>40 yrs	High	A	
T1025	Sweet Chestnut	Castanea sativa	Mature	18	1	700	N3	7	6	6	6	7	No visual defects	Single stemmed	Normal	Limited access around base	Good	Fair	>40 yrs	High	B	
T1026	Pine	Pinus sp	Mature	17	1	600	N11	3	3	3	3	3	No visual defects	Single stemmed	Normal	Limited access around base	Good	Fair	>40 yrs	Mod	B	

