



Connick Tree Care
Specialists in the Preservation and Maintenance of Trees

Arboricultural Condition Assessment

Our Reference
222974/RT

Client
Mr W Clark Saxon Weald Homes Ltd.

Site
**Woodland to rear of 2 park Road, Horsham, West
Sussex. RH12 4SG**

Survey & Report By
Richard Tilling

Date
09/04/2026

Date Of Inspection
07/04/2026

Next Re-Survey Due By
07/04/2027





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1 INTRODUCTION

1.1 INSTRUCTION

- 1.1.1 Connick Tree Care were instructed by Mr Will Clark of Saxon Weald Homes Ltd. to undertake a ground level visual assessment of all trees located within the woodland area behind number 2 Park Road, Horsham and the Crawley Road. This report will detail the condition of all trees assessed, including any recommended management requirements on those identified with defects.
- 1.1.2 The principal objective of the survey was to identify the Ash trees, which appear to be in a hazardous condition and to advise remedial action to ameliorate the risk they represent to users of the site and adjacent areas.

1.2 SCOPE OF REPORT

- 1.2.1 The survey included all established trees/groups of trees with a stem diameter greater than 150mm.
- 1.2.2 The inspections were carried out from ground level using the Visual Tree Assessment (VTA) method (Mattheck, C and Breloer, H, 1994) examining the external features of each individual tree. All measurements, proportions and assessments of age are approximate, except where stated.
- 1.2.3 The report and recommendations relate to the condition of the trees and their surroundings at the time of inspection. Trees are living organisms whose health and condition can change rapidly and all trees even healthy ones, are at risk from unpredictable climatic and man-made events. This report and recommendations relate to the condition of the trees and their surroundings at the time of inspection only.
- 1.2.4 The conclusions and recommendations in this report are only valid for one year. Any changes to the site as it stands at present will invalidate this report, e.g. construction works, excavation works, importing of soils, extreme weather events etc.
- 1.2.5 The re-inspection frequency is specified on an individual tree basis and is recorded in the survey data in Appendix II. The recommended site re-inspection frequency is specified on the title page.
- 1.2.6 No decay detection equipment either invasive or non-invasive was employed.

1.3 SUMMARY OF LEGAL OBLIGATIONS

- 1.3.1 A considerable body of case law has established that, to be in a position to foresee and attempt to prevent harm arising from a tree failure, it is necessary to subject the tree or trees in question to 'regular inspection.' This inspection should be undertaken by someone competent both to identify any defects present and to interpret their significance for public safety.

- 1.3.2 Within the United Kingdom the owner of the land in which a tree stands has a duty in relation to the health and safety of those on or near that land. This duty is covered by both civil and criminal law and would leave the owner responsible for any liabilities arising from the falling of a tree or branch either financially or through prosecution (NTSG, 2011).

The breach of or infringement of this duty can lead to potential liabilities to pay damages within civil law under the Occupiers' Liability Act 1957 and 1984 or to the risk of prosecution within criminal law under the Health and Safety at Work etc Act 1974.

1.4 **QUALIFICATIONS AND EXPERIENCE**

- 1.4.1 I have based this report on my site observations and investigations. I have come to the conclusions in light of my qualifications gained and experience obtained whilst working in the field of arboriculture. I have qualifications and practical experience in arboriculture and list the details of these in Appendix I.

1.5 **LIMITATIONS AND USE OF COPYRIGHT**

- 1.5.1 All rights in this report are reserved. No part of it may be reproduced or transmitted, in any form or by any means without our written permission. Its contents and format are for the exclusive use of the client. It may not be sold, lent out or divulged to any third party not directly involved in this situation without the written consent of Connick Tree Care.
- 1.5.2 **DISCLAIMER:** I have no connection with any of the parties involved in this situation that could influence the opinions expressed in this report.

2 ARBORICULTURAL SURVEY AND RECOMMENDATIONS

2.1 SITE VISIT

- 2.1.1 A site visit was undertaken on the 7th of April 2026 by the author of this report, Mr R Tilling. Who is a qualified arboriculturist. The weather at the time of inspection was sunny and dry with good visibility.

2.2 SITE DESCRIPTION

- 2.2.1 The site is located between Park Road, Faygate Lane and the A264 Crawley Road.
- 2.2.2 The site is bordered on the north, east and west by properties and by a dual carriageway to the south.
- 2.2.3 The site is a woodland part owned by Saxon Weald Homes Ltd.
- 2.2.4 The trees within the site are predominately ash with hornbeam and oak to the west of the site in established historic woodland.
- 2.2.5 The main site is not considered to be high use, but the adjacent A road is high use and many trees lie within striking distance of the carriageway.

2.3 TREE SURVEY

- 2.3.1 The survey was carried out from ground level using the Visual Tree Assessment method (Mattheck, C and Breloer, H, 1994), examining the external features of each individual tree. The tree survey data was recorded at the time of inspection on purpose made Arboricultural software and digital mapping using a handheld tablet.
- 2.3.2 In total 35 Arboricultural features and 3 Arboricultural groups were surveyed. The information obtained during the survey process is recorded within the tree survey schedule attached as **Appendix II**.
- 2.3.3 The trees are identifiable via their unique tree number within the tree location plan attached as **Appendix IV** and by orange spray paint on site.
- 2.3.4 Trees located near to public thoroughfares, frequent pedestrian use and within striking distance of property have a high 'target risk' associated with them. They may cause harm, or damage should they fail as a whole or in part. Where such trees have been recorded as having defects the 'target risk' is highlighted within the comments section of the survey data.
- 2.3.5 The majority of the trees within the site are fully accessible, although those 3rd party trees situated within hedges or behind boundaries may have had a limited view of both crown and stem base. Where appropriate these trees were inspected with the aid of binoculars.

2.4 CONCLUSIONS

- 2.4.1 Having undertaken a site inspection and assessment of the woodland trees it is believed that they are generally in a stable condition but are suffering from Ash Dieback. Due to their location and condition, removal is recommended.
- 2.4.2 The trees and groups are detailed in section 2.5 below.

2.5 RECOMMENDATIONS

- 2.5.1 The tree survey has identified a total of 37 Arboricultural features require management. These recommendations have been made to mitigate against the ash dieback present within the woodland. The management recommendations are identified in the Tree Survey Schedule attached as **Appendix II.** and presented in a document for Arboricultural contractors in **Appendix III.**
- 2.5.2 Before any felling work can be undertaken, a felling license will have to be applied for and all work will require a pre-work ecologist report in relation to existing wildlife habitat.
- 2.5.3 The recommended works are prioritised, and it is recommended that they are carried out within the given time frame.
- 2.5.4 Except for minor works such as the severing of ivy or epicormic growth at ground level, all works should be undertaken by appropriately qualified Arboricultural Contractors. This should be to BS3998 Recommendations for Tree Work 2010 or current Industry Best Practice.
- 2.5.5 The environmental implications of hazard and disease management must be considered in relation to the need to conserve biodiversity in the deadwood fauna and flora. Our recommendations for remedial tree works are intended to strike a reasonable balance between the need for tree safety and the encouragement of biodiversity.
- 2.5.6 **The Local Planning Authority has not yet been contacted to establish if a Tree Preservation Order (TPO) covers any of the trees or to determine if the site is situated within a Conservation Area (CA). It would be necessary to determine whether either of these planning controls are in place before any work commence. Should they be in place, the appropriate notification or permission will need to be obtained from the local planning authority.**

TREE RISK MANAGEMENT PROCESS

- 2.5.7 The level of risk of harm or damage rises as the use of a site increases.
- 2.5.8 The re-inspection frequency for the entire site is based upon my assessment of the level of risk in relation to the trees surveyed.
- 2.5.9 A qualified Arboriculturist is required to perform the formal scheduled inspection, while grounds staff could undertake intermediate inspections as part of their general duties. The ground staff may require basic instruction and reporting forms to enable them to conduct this function. The arboriculturist may be called in (other than for the specified inspection) if there was a situation in which the on-site staff were unsure of how to proceed.
- 2.5.10 A walk-round survey following any major storm event should be undertaken by grounds staff to identify from lay-persons perspective, new hazards, uprooted / partially uprooted trees, major branch fractures, breaking out of parts of the crown, etc.
- 2.5.11 Any emergency would require action immediately generally without consulting the Arboriculturist. The Arboriculturists should be informed of these situations as it may impact the safety of remaining trees, e.g., increased exposure to prevailing winds.
- 2.5.12 The above approach allows the day-to-day management of tree risk to be with those who are near it and who can respond quickly. The overall strategic risk and detailed assessment of risk associated with individual trees is kept at the technical level during formal inspections.
- 2.5.13 This system allows a detailed picture of the condition of the trees to be recorded over time. It then becomes possible to provide more accurate analysis of the hazards and level of risk associated with the tree population on site. This approach assists with management strategies and budgets enabling them to be planned rather than reactionary.
- 2.5.14 Risk Management Strategy is now a common policy area for all those who engage in managing any public or private facility. The assessment of the hazard associated with trees and the management of the risk is no different than that of ensuring that buildings are in good repair and that action is taken to prevent accidents that would be considered 'reasonably foreseeable.'

3 REFERENCES and BIBLIOGRAPHY

Anon, British Standard BS 3998 (2010), "Recommendations for Tree Work", British Standards Institute. London.

DOE, "Tree Preservation Orders - A guide to the law and good practice," Department of Environment, 1994.

David Lonsdale. (2001), Principles of Tree Hazard Assessment and Management. London, HMSO.

Mattheck, C. and Breloer, H. (1994) The body language of trees, Research for Amenity Trees No.4 HMSO.

National Tree Safety Group. (2011), Common sense risk management of trees, Guidance on trees and public safety in the UK for owners, managers and advisers. Edinburgh, The Forestry Commission.

R.G.Strouts & T.G Winter (2009), Diagnosis of ill-health in trees. The Stationary Office – Research for Amenity Trees No.2

O.Johnson & D More (2004), Tree Guide. Collins

T. Moya (2018). TMA Fungi. Software application

APPENDIX I QUALIFICATIONS AND EXPERIENCE

Richard Tilling

Subject	Level	Date
Tomography training	Pass	March 2025
Vet Cert training	Pass	October 2023
Microdrill Training	Pass	November 2019
Getting to grips with subsidence	Pass	March 2019
Undertaking Aerial Inspections	Pass	February 2019
Lantra Accredited Professional Tree Inspection	Pass	May 2010 - Refreshed May 2018
CMI Level 3 certificate in First Line Management	Pass	July 2017
NPTC Level 3 Certificate of Competence in the Thorough Examination of Arboricultural Equipment	Pass	April 2006 – Refreshed May 2016
IOSH Training - Managing Safely	Pass	April 2013
Higher National Diploma in Arboriculture	Pass	September 1992 – June 1995

2. CAREER SUMMARY

Following the successful completion of a Higher National Diploma course at Houghall Agricultural College in County Durham in 1995, where I worked with Guildford Borough Council's Arboricultural Department, the National Trusts Winkworth Arboretum and an independent Tree Surgery company as course placements.

I worked for Tree Surgery firms from 1995 until 2017 progressed from groundsman to climbing supervisor, estimator, through general management to Contract Management in one of the largest UK tree firms where I managed Council tree contracts including Sutton, Bromley, Bexley, Richmond upon Thames, Hounslow and Islington council tree stock.

During my career I have built up valuable practical based Arboricultural knowledge, in depth contract management skills and certification including Professional Tree Inspection Course and LOLER inspection: Certificate of Competence in the Thorough Examination of Arboricultural Equipment.

My qualifications have allowed me to carry out varied tree survey work including a full survey of Camden Councils tree stock, 'dead, dying and dangerous' surveying for The Royal Borough of Kingston upon Thames Council, Health and Safety surveying for Transport for London (Southern) and climbing bat roost inspection surveying for Chiswick House and Gardens.

I joined Connick Tree Care in January 2018 to expand my knowledge in tree assessment and to get back to a closer relationship with trees. I now work as an Arboricultural Consultant with a wide experience of individual tree assessments including Micro drilling, Tomography assessment, health and safety surveying, Climbing inspections, full site surveying, Insurance or Mortgage surveys and woodland inspection.

APPENDIX II

TREE SURVEY SCHEDULE



Tree ID	Species	Structure	Measurements	Ownership	Survey Notes	Physiological Condition	Structural Condition	Overall Condition	Inspection Limitations	Inspected	Inspection Due	Google Maps	Recommendations
G001	Mixed species Pedunculate oak (20%) Hornbeam (60%) Elm (10%) Holly (10%) (Mixed species Quercus robur (20%) Carpinus betulus (60%) Ulmus sp. (10%) Ilex sp. (10%))	Group	Num Stems: 1 DBH(CM): Height(m): Crown Radius(m): Life Stage: Mature	Owned by 3rd Party	Historic woodland features, high habitat value. Ash located along rear of properties	Good	Good	Good	Vines	07-Apr-2026	07-Apr-2027	https://www.google.com/maps/search/?api=1&query=51.09306390992838,-0.261487002793215	
G002	Mixed species Ash (90%) (Mixed species Fraxinus sp. (90%))	Group	Num Stems: 1 DBH(CM): Height(m): Crown Radius(m): Life Stage: Early Mature	Owned by 3rd Party	Ash running along property perimeters. High habitat potential, ivy on many stems. Fungi/Pest/Diseases: Ash Dieback Infection Level 1: 0% to 25%	Fair	Fair	Fair	Vines	07-Apr-2026	07-Apr-2027	https://www.google.com/maps/search/?api=1&query=51.09317533799868,-0.2616765473181643	Recommendation 1: Fell Timescale: 2 Years
G003	Ash (90%) Mixed species (Fraxinus sp. (90%) Mixed species)	Group	Num Stems: 1 DBH(CM): 150 - 200 Height(m): 7 - 10 Crown Radius(m): 1 Life Stage: Young	Owned by Client	Young drawn up ash in dense holly, low habitat potential. Trees not sprayed orange Fungi/Pest/Diseases: Ash Dieback Infection Level 2: 25% to 50%	Fair	Fair	Fair	Access	07-Apr-2026	07-Apr-2027	https://www.google.com/maps/search/?api=1&query=51.09345075403032,-0.2603475317145446	Recommendation 1: Fell Timescale: 1 Year
T001	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 400 - 500 Height(m): 7 - 10 Crown Radius(m): 5 Life Stage: Early Mature	Owned by Client	Low habitat potential Fungi/Pest/Diseases: Ash Dieback Infection Level 2: 25% to 50%	Fair	Fair	Fair	None	07-Apr-2026	07-Apr-2027	https://www.google.com/maps/search/?api=1&query=51.09342540789668,-0.2598912478003308	Recommendation 1: Fell Timescale: 1 Year



Tree ID	Species	Structure	Measurements	Ownership	Survey Notes	Physiological Condition	Structural Condition	Overall Condition	Inspection Limitations	Inspected	Inspection Due	Google Maps	Recommendations
T002	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 400 - 500 Height(m): 7 - 10 Crown Radius(m): 5 Life Stage: Semi Mature	Owned by Client	Low habitat potential Fungi/Pest/Diseases: Ash Dieback Infection Level 2: 25% to 50%	Fair	Fair	Fair	None	07-Apr-2026	07-Apr-2027	https://www.google.com/maps/search/?api=1&query=51.093487387493596,-0.2598729620417545	Recommendation 1: Fell Timescale: 1 Year
T003	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 400 - 500 Height(m): 7 - 10 Crown Radius(m): 5 Life Stage: Early Mature	Owned by Client	Low habitat potential Fungi/Pest/Diseases: Ash Dieback Infection Level 3: 50% to 75%	Poor	Fair	Fair	None	07-Apr-2026	07-Apr-2027	https://www.google.com/maps/search/?api=1&query=51.09336231,-0.2599783	Recommendation 1: Fell Timescale: 1 Year
T004	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 400 - 500 Height(m): 7 - 10 Crown Radius(m): 5 Life Stage: Early Mature	Owned by Client	Low habitat potential Fungi/Pest/Diseases: Ash Dieback Infection Level 2: 25% to 50%	Poor	Fair	Fair	None	07-Apr-2026	07-Apr-2027	https://www.google.com/maps/search/?api=1&query=51.09335168621361,-0.2601018834053229	Recommendation 1: Fell Timescale: 1 Year
T005	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 400 - 500 Height(m): 7 - 10 Crown Radius(m): 5 Life Stage: Early Mature	Owned by Client	Low habitat potential Fungi/Pest/Diseases: Ash Dieback Infection Level 2: 25% to 50%	Fair	Fair	Fair	None	07-Apr-2026	07-Apr-2027	https://www.google.com/maps/search/?api=1&query=51.09335600496424,-0.2601849665903264	Recommendation 1: Fell Timescale: 1 Year
T006	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 400 - 500 Height(m): 7 - 10 Crown Radius(m): 5 Life Stage: Early Mature	Owned by Client	Low habitat potential Fungi/Pest/Diseases: Ash Dieback Infection Level 3: 50% to 75%	Poor	Fair	Fair	None	07-Apr-2026	07-Apr-2027	https://www.google.com/maps/search/?api=1&query=51.093290278329775,-0.2602036780249398	Recommendation 1: Fell Timescale: 1 Year



Tree ID	Species	Structure	Measurements	Ownership	Survey Notes	Physiological Condition	Structural Condition	Overall Condition	Inspection Limitations	Inspected	Inspection Due	Google Maps	Recommendations
T007	Ash (Fraxinus sp.)	Tree	Num Stems: 2 DBH(CM): 400 - 500 Height(m): 10 - 15 Crown Radius(m): 5 Life Stage: Early Mature	Owned by Client	Low habitat potential Fungi/Pest/Diseases: Ash Dieback Infection Level 2: 25% to 50%	Fair	Fair	Fair	None	07-Apr-2026	07-Apr-2027	https://www.google.com/maps/search/?api=1&query=51.09331689237742,-0.2602777182452565	Recommendation 1: Fell Timescale: 1 Year
T008	Ash (Fraxinus sp.)	Tree	Num Stems: 3 DBH(CM): 500 - 600 Height(m): Crown Radius(m): 6 Life Stage: Semi Mature	Owned by Client	Trifurcated stem from base, low habit potential Fungi/Pest/Diseases: Ash Dieback Infection Level 2: 25% to 50%	Fair	Fair	Fair	None	07-Apr-2026	07-Apr-2027	https://www.google.com/maps/search/?api=1&query=51.09325728644601,-0.2602827114769193	Recommendation 1: Fell Timescale: 1 Year
T009	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 300 - 400 Height(m): 7 - 10 Crown Radius(m): 3 Life Stage: Semi Mature	Owned by Client	Low habit potential Fungi/Pest/Diseases: Ash Dieback Infection Level 1: 0% to 25%	Fair	Fair	Fair	None	07-Apr-2026	07-Apr-2027	https://www.google.com/maps/search/?api=1&query=51.09329794428248,-0.260357447417823	Recommendation 1: Fell Timescale: 1 Year
T010	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 300 - 400 Height(m): 7 - 10 Crown Radius(m): 3 Life Stage: Semi Mature	Owned by Client	Low habit potential Fungi/Pest/Diseases: Ash Dieback Infection Level 1: 0% to 25%	Fair	Fair	Fair	None	07-Apr-2026	07-Apr-2027	https://www.google.com/maps/search/?api=1&query=51.093265184543334,-0.2604233947732523	Recommendation 1: Fell Timescale: 1 Year
T011	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 400 - 500 Height(m): 7 - 10 Crown Radius(m): 4 Life Stage: Semi Mature	Owned by Client	Ivy into crown, habitat potential Fungi/Pest/Diseases: Ash Dieback Infection Level 2: 25% to 50%	Fair	Fair	Fair	None	07-Apr-2026	07-Apr-2027	https://www.google.com/maps/search/?api=1&query=51.0932845114121,-0.2604986512099955	Recommendation 1: Fell Timescale: 1 Year



Tree ID	Species	Structure	Measurements	Ownership	Survey Notes	Physiological Condition	Structural Condition	Overall Condition	Inspection Limitations	Inspected	Inspection Due	Google Maps	Recommendations
T012	Ash (Fraxinus sp.)	Tree	Num Stems: 2 DBH(CM): 400 - 500 Height(m): 7 - 10 Crown Radius(m): 5 Life Stage: Semi Mature	Owned by Client	Habitat potential Fungi/Pest/Diseases: Ash Dieback Infection Level 2: 25% to 50%	Fair	Fair	Fair	None	07-Apr-2026	07-Apr-2027	https://www.google.com/maps/search/?api=1&query=51.09322430649554,-0.2603711216548111	Recommendation 1: Fell Timescale: 1 Year
T013	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 300 - 400 Height(m): 7 - 10 Crown Radius(m): 4 Life Stage: Semi Mature	Owned by Client	Habitat potential Fungi/Pest/Diseases: Ash Dieback Infection Level 2: 25% to 50%	Fair	Fair	Fair	Vines	07-Apr-2026	07-Apr-2027	https://www.google.com/maps/search/?api=1&query=51.09317450733461,-0.2604318686277319	Recommendation 1: Fell Timescale: 1 Year
T014	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 400 - 500 Height(m): 10 - 15 Crown Radius(m): 4 Life Stage: Early Mature	Owned by Client	Ivy covered stem, habitat potential Fungi/Pest/Diseases: Ash Dieback Infection Level 2: 25% to 50%	Fair	Fair	Fair	Vines	07-Apr-2026	07-Apr-2027	https://www.google.com/maps/search/?api=1&query=51.09322716566544,-0.260480996432399	Recommendation 1: Fell Timescale: 1 Year
T015	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 300 - 400 Height(m): 10 - 15 Crown Radius(m): 4 Life Stage: Early Mature	Owned by Client	Ivy covered stem, habitat potential Fungi/Pest/Diseases: Ash Dieback Infection Level 2: 25% to 50%	Fair	Fair	Fair	Vines	07-Apr-2026	07-Apr-2027	https://www.google.com/maps/search/?api=1&query=51.093207446256535,-0.260553819956972	Recommendation 1: Fell Timescale: 1 Year
T016	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 600 - 800 Height(m): 10 - 15 Crown Radius(m): 7 Life Stage: Mature	Owned by Client	Low habitat potential Fungi/Pest/Diseases: Ash Dieback Infection Level 2: 25% to 50%	Fair	Fair	Fair	None	07-Apr-2026	07-Apr-2027	https://www.google.com/maps/search/?api=1&query=51.09355264726687,-0.2600650780205914	Recommendation 1: Fell Timescale: 1 Year



Tree ID	Species	Structure	Measurements	Ownership	Survey Notes	Physiological Condition	Structural Condition	Overall Condition	Inspection Limitations	Inspected	Inspection Due	Google Maps	Recommendations
T017	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 600 - 800 Height(m): 10 - 15 Crown Radius(m): 7 Life Stage: Mature	Owned by Client	Moderate habitat potential Fungi/Pest/Diseases: Ash Dieback Infection Level 2: 25% to 50%	Fair	Fair	Fair	None	07-Apr-2026	07-Apr-2027	https://www.google.com/maps/search/?api=1&query=51.093587619304394,-0.2601489071932274	Recommendation 1: Fell Timescale: 1 Year
T018	Ash (Fraxinus sp.)	Tree	Num Stems: 2 DBH(CM): 400 - 500 Height(m): 10 - 15 Crown Radius(m): 6 Life Stage: Semi Mature	Owned by Client	Bifurcated stem from base Fungi/Pest/Diseases: Ash Dieback Infection Level 1: 0% to 25%	Fair	Fair	Fair	None	07-Apr-2026	07-Apr-2027	https://www.google.com/maps/search/?api=1&query=51.09353911209214,-0.2601743571975153	Recommendation 1: Fell Timescale: 1 Year
T019	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 400 - 500 Height(m): 10 - 15 Crown Radius(m): 4 Life Stage: Semi Mature	Owned by Client	Ivy on stem, habitat potential Fungi/Pest/Diseases: Ash Dieback Infection Level 1: 0% to 25%	Fair	Fair	Fair	Vines	07-Apr-2026	07-Apr-2027	https://www.google.com/maps/search/?api=1&query=51.09351529867107,-0.2602458093928496	Recommendation 1: Fell Timescale: 1 Year
T020	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 300 - 400 Height(m): 7 - 10 Crown Radius(m): 2 Life Stage: Semi Mature	Owned by Client	Ivy on lower stem, habitat potential Fungi/Pest/Diseases: Ash Dieback Infection Level 3: 50% to 75%	Fair	Fair	Fair	Vines	07-Apr-2026	07-Apr-2027	https://www.google.com/maps/search/?api=1&query=51.09348904,-0.26029834	Recommendation 1: Fell Timescale: 1 Year
T021	Ash (Fraxinus sp.)	Tree	Num Stems: 2 DBH(CM): 500 - 600 Height(m): 7 - 10 Crown Radius(m): 5 Life Stage: Semi Mature	Owned by Client	Bifurcated stem from 60cm, habitat potential in lower stem Fungi/Pest/Diseases: Ash Dieback Infection Level 2: 25% to 50%	Fair	Fair	Fair	None	07-Apr-2026	07-Apr-2027	https://www.google.com/maps/search/?api=1&query=51.093476129587586,-0.2603983149978399	Recommendation 1: Fell Timescale: 1 Year



Tree ID	Species	Structure	Measurements	Ownership	Survey Notes	Physiological Condition	Structural Condition	Overall Condition	Inspection Limitations	Inspected	Inspection Due	Google Maps	Recommendations
T022	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 400 - 500 Height(m): 10 - 15 Crown Radius(m): 5 Life Stage: Semi Mature	Owned by Client	Ivy on stem, high habitat potential, birds nests evident in ivy Fungi/Pest/Diseases: Ash Dieback Infection Level 1: 0% to 25%	Fair	Fair	Fair	Vines	07-Apr-2026	07-Apr-2027	https://www.google.com/maps/search/?api=1&query=51.0935014369156,-0.2604497603825247	Recommendation 1: Fell Timescale: 1 Year
T023	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 600 - 800 Height(m): 10 - 15 Crown Radius(m): 9 Life Stage: Early Mature	Owned by Client	Low habitat potential Fungi/Pest/Diseases: Ash Dieback Infection Level 3: 50% to 75%	Fair	Fair	Fair	None	07-Apr-2026	07-Apr-2027	https://www.google.com/maps/search/?api=1&query=51.09347423901476,-0.2605381506028154	Recommendation 1: Fell Timescale: 1 Year
T024	Ash (Fraxinus sp.)	Tree	Num Stems: 2 DBH(CM): 400 - 500 Height(m): 10 - 15 Crown Radius(m): 7 Life Stage: Early Mature	Owned by Client	Ivy on lower stem, habitat potential Fungi/Pest/Diseases: Ash Dieback Infection Level 3: 50% to 75%	Fair	Fair	Fair	Vines	07-Apr-2026	07-Apr-2027	https://www.google.com/maps/search/?api=1&query=51.09348903,-0.26060871	Recommendation 1: Fell Timescale: 1 Year
T025	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 250 - 300 Height(m): 7 - 10 Crown Radius(m): 1 Life Stage: Dead	Owned by Client	Standing dead Fungi/Pest/Diseases: Ash Dieback Infection Level 4: 75% to 100%	Poor	Poor	Poor	None	07-Apr-2026	07-Apr-2027	https://www.google.com/maps/search/?api=1&query=51.09345427999999,-0.2606006199999876	Recommendation 1: Fell Timescale: 1 Year
T026	Ash (Fraxinus sp.)	Tree	Num Stems: 3 DBH(CM): 500 - 600 Height(m): 15 - 20 Crown Radius(m): 10 Life Stage: Mature	Owned by Client	Trifurcated stem from base, low habitat potential Fungi/Pest/Diseases: Ash Dieback Infection Level 3: 50% to 75%	Fair	Fair	Fair	None	07-Apr-2026	07-Apr-2027	https://www.google.com/maps/search/?api=1&query=51.09343416432565,-0.2606698060194283	Recommendation 1: Fell Timescale: 1 Year



Tree ID	Species	Structure	Measurements	Ownership	Survey Notes	Physiological Condition	Structural Condition	Overall Condition	Inspection Limitations	Inspected	Inspection Due	Google Maps	Recommendations
T027	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 300 - 400 Height(m): 7 - 10 Crown Radius(m): 3 Life Stage: Semi Mature	Owned by Client	Ivy covered stem, high habitat potential Fungi/Pest/Diseases: Ash Dieback Infection Level 2: 25% to 50%	Fair	Fair	Fair	Vines	07-Apr-2026	07-Apr-2027	https://www.google.com/maps/search/?api=1&query=51.09339942702346,-0.2607336890103382	Recommendation 1: Fell Timescale: 1 Year
T028	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 400 - 500 Height(m): 7 - 10 Crown Radius(m): 4 Life Stage: Semi Mature	Owned by Client	Low habitat potential Fungi/Pest/Diseases: Ash Dieback Infection Level 2: 25% to 50%	Fair	Fair	Fair	None	07-Apr-2026	07-Apr-2027	https://www.google.com/maps/search/?api=1&query=51.09338528421628,-0.2608005837878749	Recommendation 1: Fell Timescale: 1 Year
T029	Ash (Fraxinus sp.)	Tree	Num Stems: 2 DBH(CM): 300 - 400 Height(m): 10 - 15 Crown Radius(m): 5 Life Stage: Semi Mature	Owned by Client	Bifurcated stem from 30cm, minor ivy on lower stem. Low habitat potential Fungi/Pest/Diseases: Ash Dieback Infection Level 1: 0% to 25%	Fair	Fair	Fair	None	07-Apr-2026	07-Apr-2027	https://www.google.com/maps/search/?api=1&query=51.09332036749426,-0.2606515965903366	Recommendation 1: Fell Timescale: 1 Year
T030	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 300 - 400 Height(m): 7 - 10 Crown Radius(m): 3 Life Stage: Semi Mature	Owned by Client	Low habitat potential Fungi/Pest/Diseases: Ash Dieback Infection Level 2: 25% to 50%	Fair	Fair	Fair	None	07-Apr-2026	07-Apr-2027	https://www.google.com/maps/search/?api=1&query=51.093336480314335,-0.2607068369729411	Recommendation 1: Fell Timescale: 1 Year
T031	Ash (Fraxinus sp.)	Tree	Num Stems: 3 DBH(CM): 250 - 300 Height(m): 7 - 10 Crown Radius(m): 4 Life Stage: Semi Mature	Owned by Client	Trifurcated stem from base, ivy into mid crown, habitat potential Fungi/Pest/Diseases: Ash Dieback Infection Level 2: 25% to 50%	Fair	Fair	Fair	Vines	07-Apr-2026	07-Apr-2027	https://www.google.com/maps/search/?api=1&query=51.09337513460426,-0.2606379882495677	Recommendation 1: Fell Timescale: 1 Year



Tree ID	Species	Structure	Measurements	Ownership	Survey Notes	Physiological Condition	Structural Condition	Overall Condition	Inspection Limitations	Inspected	Inspection Due	Google Maps	Recommendations
T032	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 300 - 400 Height(m): 7 - 10 Crown Radius(m): 1 Life Stage: Dead	Owned by Client	Standing dead, low habitat value Fungi/Pest/Diseases: Ash Dieback Infection Level 4: 75% to 100%	Dead	Poor	Dead	None	07-Apr-2026	07-Apr-2027	https://www.google.com/maps/search/?api=1&query=51.093369904219486,-0.2606903275800913	Recommendation 1: Fell Timescale: 1 Year
T033	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 600 - 800 Height(m): 15 - 20 Crown Radius(m): 7 Life Stage: Early Mature	Owned by Client	Bifurcated stem from 1m, moderate habitat potential Fungi/Pest/Diseases: Ash Dieback Infection Level 2: 25% to 50%	Fair	Fair	Fair	None	07-Apr-2026	07-Apr-2027	https://www.google.com/maps/search/?api=1&query=51.09335241492711,-0.2605757690103029	Recommendation 1: Fell Timescale: 1 Year
T034	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 300 - 400 Height(m): 10 - 15 Crown Radius(m): 3 Life Stage: Semi Mature	Owned by Client	Low habitat potential Fungi/Pest/Diseases: Ash Dieback Infection Level 2: 25% to 50%	Fair	Fair	Fair	None	07-Apr-2026	07-Apr-2027	https://www.google.com/maps/search/?api=1&query=51.09332194929532,-0.260534843629884	Recommendation 1: Fell Timescale: 1 Year
T035	Ash (Fraxinus sp.)	Tree	Num Stems: 2 DBH(CM): 250 - 300 Height(m): 7 - 10 Crown Radius(m): 2 Life Stage: Young	Owned by Client	Canker on stems, low habitat potential Fungi/Pest/Diseases: Ash Dieback Infection Level 3: 50% to 75%	Poor	Fair	Poor	None	07-Apr-2026	07-Apr-2027	https://www.google.com/maps/search/?api=1&query=51.09346163032124,-0.2601070719418126	Recommendation 1: Fell Timescale: 1 Year

APPENDIX III

TREE WORK RECOMMENDATIONS



Only trees with recommendations are listed. If a tree has several recommendations, then there will be several rows in the table.

Tree ID	Species	Full Structure	Measurements	Recommendation	Work Timescale	What 3 Words	Google Maps	Inspected
G003	Ash (90%) Mixed species (Fraxinus sp. (90%) Mixed species)	Group	Num Stems: 1 DBH(CM): 150 - 200 Height(m): 7 - 10 Crown Radius(m): 1 Life Stage: Young	Fell	07-Apr-2027 (1 Year)	///declares.extremely.decoding	https://www.google.com/maps/search/?api=1&query=51.09345075403032,-0.2603475317145446	07-Apr-2026
T001	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 400 - 500 Height(m): 7 - 10 Crown Radius(m): 5 Life Stage: Early Mature	Fell	07-Apr-2027 (1 Year)	///headsets.drop.seaweed	https://www.google.com/maps/search/?api=1&query=51.09342540789668,-0.2598912478003308	07-Apr-2026
T002	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 400 - 500 Height(m): 7 - 10 Crown Radius(m): 5 Life Stage: Semi Mature	Fell	07-Apr-2027 (1 Year)	///waltz.harsh.choppy	https://www.google.com/maps/search/?api=1&query=51.093487387493596,-0.2598729620417545	07-Apr-2026



Tree ID	Species	Full Structure	Measurements	Recommendation	Work Timescale	What 3 Words	Google Maps	Inspected
T003	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 400 - 500 Height(m): 7 - 10 Crown Radius(m): 5 Life Stage: Early Mature	Fell	07-Apr-2027 (1 Year)	///earful.minimum s.next	https://www.google.com/maps/search/?api=1&query=51.09336231,-0.2599783	07-Apr-2026
T004	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 400 - 500 Height(m): 7 - 10 Crown Radius(m): 5 Life Stage: Early Mature	Fell	07-Apr-2027 (1 Year)	///spenders.obviou s.schooling	https://www.google.com/maps/search/?api=1&query=51.09335168621361,-0.2601018834053229	07-Apr-2026
T005	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 400 - 500 Height(m): 7 - 10 Crown Radius(m): 5 Life Stage: Early Mature	Fell	07-Apr-2027 (1 Year)	///gravest.informal .villager	https://www.google.com/maps/search/?api=1&query=51.09335600496424,-0.2601849665903264	07-Apr-2026
T006	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 400 - 500 Height(m): 7 - 10 Crown Radius(m): 5 Life Stage: Early Mature	Fell	07-Apr-2027 (1 Year)	///remotest.cruste d.issued	https://www.google.com/maps/search/?api=1&query=51.093290278329775,-0.2602036780249398	07-Apr-2026



Tree ID	Species	Full Structure	Measurements	Recommendation	Work Timescale	What 3 Words	Google Maps	Inspected
T007	Ash (Fraxinus sp.)	Tree 2 stems	Num Stems: 2 DBH(CM): 400 - 500 Height(m): 10 - 15 Crown Radius(m): 5 Life Stage: Early Mature	Fell	07-Apr-2027 (1 Year)	///deflation.wider.r ubble	https://www.google.com/maps/search/?api=1&query=51.09331689237742,-0.2602777182452565	07-Apr-2026
T008	Ash (Fraxinus sp.)	Tree 3 stems	Num Stems: 3 DBH(CM): 500 - 600 Height(m): Crown Radius(m): 6 Life Stage: Semi Mature	Fell	07-Apr-2027 (1 Year)	///backup.shrubber y.fabric	https://www.google.com/maps/search/?api=1&query=51.09325728644601,-0.2602827114769193	07-Apr-2026
T009	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 300 - 400 Height(m): 7 - 10 Crown Radius(m): 3 Life Stage: Semi Mature	Fell	07-Apr-2027 (1 Year)	///loses.prompts.c elebrate	https://www.google.com/maps/search/?api=1&query=51.09329794428248,-0.260357447417823	07-Apr-2026
T010	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 300 - 400 Height(m): 7 - 10 Crown Radius(m): 3 Life Stage: Semi Mature	Fell	07-Apr-2027 (1 Year)	///generated.sands .aimed	https://www.google.com/maps/search/?api=1&query=51.093265184543334,-0.2604233947732523	07-Apr-2026



Tree ID	Species	Full Structure	Measurements	Recommendation	Work Timescale	What 3 Words	Google Maps	Inspected
T011	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 400 - 500 Height(m): 7 - 10 Crown Radius(m): 4 Life Stage: Semi Mature	Fell	07-Apr-2027 (1 Year)	///burglars.bibs.ad opting	https://www.google.com/maps/search/?api=1&query=51.0932845114121,-0.2604986512099955	07-Apr-2026
T012	Ash (Fraxinus sp.)	Tree 2 stems	Num Stems: 2 DBH(CM): 400 - 500 Height(m): 7 - 10 Crown Radius(m): 5 Life Stage: Semi Mature	Fell	07-Apr-2027 (1 Year)	///villas.beanbag.pi pes	https://www.google.com/maps/search/?api=1&query=51.09322430649554,-0.2603711216548111	07-Apr-2026
T013	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 300 - 400 Height(m): 7 - 10 Crown Radius(m): 4 Life Stage: Semi Mature	Fell	07-Apr-2027 (1 Year)	///cleanser.strongl y.reef	https://www.google.com/maps/search/?api=1&query=51.09317450733461,-0.2604318686277319	07-Apr-2026
T014	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 400 - 500 Height(m): 10 - 15 Crown Radius(m): 4 Life Stage: Early Mature	Fell	07-Apr-2027 (1 Year)	///atoms.hints.wre ck	https://www.google.com/maps/search/?api=1&query=51.09322716566544,-0.260480996432399	07-Apr-2026



Tree ID	Species	Full Structure	Measurements	Recommendation	Work Timescale	What 3 Words	Google Maps	Inspected
T015	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 300 - 400 Height(m): 10 - 15 Crown Radius(m): 4 Life Stage: Early Mature	Fell	07-Apr-2027 (1 Year)	///jots.shunts.meanders	https://www.google.com/maps/search/?api=1&query=51.093207446256535,-0.2605538199956972	07-Apr-2026
T016	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 600 - 800 Height(m): 10 - 15 Crown Radius(m): 7 Life Stage: Mature	Fell	07-Apr-2027 (1 Year)	///pupils.incline.dress	https://www.google.com/maps/search/?api=1&query=51.09355264726687,-0.2600650780205914	07-Apr-2026
T017	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 600 - 800 Height(m): 10 - 15 Crown Radius(m): 7 Life Stage: Mature	Fell	07-Apr-2027 (1 Year)	///supposes.eggshell.divide	https://www.google.com/maps/search/?api=1&query=51.093587619304394,-0.2601489071932274	07-Apr-2026
T018	Ash (Fraxinus sp.)	Tree 2 stems	Num Stems: 2 DBH(CM): 400 - 500 Height(m): 10 - 15 Crown Radius(m): 6 Life Stage: Semi Mature	Fell	07-Apr-2027 (1 Year)	///prove.overused.twitches	https://www.google.com/maps/search/?api=1&query=51.09353911209214,-0.2601743571975153	07-Apr-2026



Tree ID	Species	Full Structure	Measurements	Recommendation	Work Timescale	What 3 Words	Google Maps	Inspected
T019	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 400 - 500 Height(m): 10 - 15 Crown Radius(m): 4 Life Stage: Semi Mature	Fell	07-Apr-2027 (1 Year)	///feasted.fantastic .remember	https://www.google.com/maps/search/?api=1&query=51.09351529867107,-0.2602458093928496	07-Apr-2026
T020	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 300 - 400 Height(m): 7 - 10 Crown Radius(m): 2 Life Stage: Semi Mature	Fell	07-Apr-2027 (1 Year)	///rashers.overhead r.librarian	https://www.google.com/maps/search/?api=1&query=51.09348904,-0.26029834	07-Apr-2026
T021	Ash (Fraxinus sp.)	Tree 2 stems	Num Stems: 2 DBH(CM): 500 - 600 Height(m): 7 - 10 Crown Radius(m): 5 Life Stage: Semi Mature	Fell	07-Apr-2027 (1 Year)	///rent.radically.m agically	https://www.google.com/maps/search/?api=1&query=51.093476129587586,-0.2603983149978399	07-Apr-2026
T022	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 400 - 500 Height(m): 10 - 15 Crown Radius(m): 5 Life Stage: Semi Mature	Fell	07-Apr-2027 (1 Year)	///cashiers.stuck.r ings	https://www.google.com/maps/search/?api=1&query=51.0935014369156,-0.2604497603825247	07-Apr-2026



Tree ID	Species	Full Structure	Measurements	Recommendation	Work Timescale	What 3 Words	Google Maps	Inspected
T023	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 600 - 800 Height(m): 10 - 15 Crown Radius(m): 9 Life Stage: Early Mature	Fell	07-Apr-2027 (1 Year)	///redefined.repeat.modest	https://www.google.com/maps/search/?api=1&query=51.09347423901476,-0.2605381506028154	07-Apr-2026
T024	Ash (Fraxinus sp.)	Tree 2 stems	Num Stems: 2 DBH(CM): 400 - 500 Height(m): 10 - 15 Crown Radius(m): 7 Life Stage: Early Mature	Fell	07-Apr-2027 (1 Year)	///bookmark.earth.hologram	https://www.google.com/maps/search/?api=1&query=51.09348903,-0.26060871	07-Apr-2026
T025	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 250 - 300 Height(m): 7 - 10 Crown Radius(m): 1 Life Stage: Dead	Fell	07-Apr-2027 (1 Year)	///aliens.share.curbed	https://www.google.com/maps/search/?api=1&query=51.09345427999999,-0.2606006199999876	07-Apr-2026
T026	Ash (Fraxinus sp.)	Tree 3 stems	Num Stems: 3 DBH(CM): 500 - 600 Height(m): 15 - 20 Crown Radius(m): 10 Life Stage: Mature	Fell	07-Apr-2027 (1 Year)	///always.finalists.exist	https://www.google.com/maps/search/?api=1&query=51.09343416432565,-0.2606698060194283	07-Apr-2026



Tree ID	Species	Full Structure	Measurements	Recommendation	Work Timescale	What 3 Words	Google Maps	Inspected
T027	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 300 - 400 Height(m): 7 - 10 Crown Radius(m): 3 Life Stage: Semi Mature	Fell	07-Apr-2027 (1 Year)	///prompts.mulls.g ossiped	https://www.google.com/maps/search/?api=1&query=51.09339942702346,-0.2607336890103382	07-Apr-2026
T028	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 400 - 500 Height(m): 7 - 10 Crown Radius(m): 4 Life Stage: Semi Mature	Fell	07-Apr-2027 (1 Year)	///smuggled.leads. hails	https://www.google.com/maps/search/?api=1&query=51.09338528421628,-0.2608005837878749	07-Apr-2026
T029	Ash (Fraxinus sp.)	Tree 2 stems	Num Stems: 2 DBH(CM): 300 - 400 Height(m): 10 - 15 Crown Radius(m): 5 Life Stage: Semi Mature	Fell	07-Apr-2027 (1 Year)	///rang.tests.mang o	https://www.google.com/maps/search/?api=1&query=51.09332036749426,-0.2606515965903366	07-Apr-2026
T030	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 300 - 400 Height(m): 7 - 10 Crown Radius(m): 3 Life Stage: Semi Mature	Fell	07-Apr-2027 (1 Year)	///sidelined.forehe ads.diet	https://www.google.com/maps/search/?api=1&query=51.093336480314335,-0.2607068369729411	07-Apr-2026

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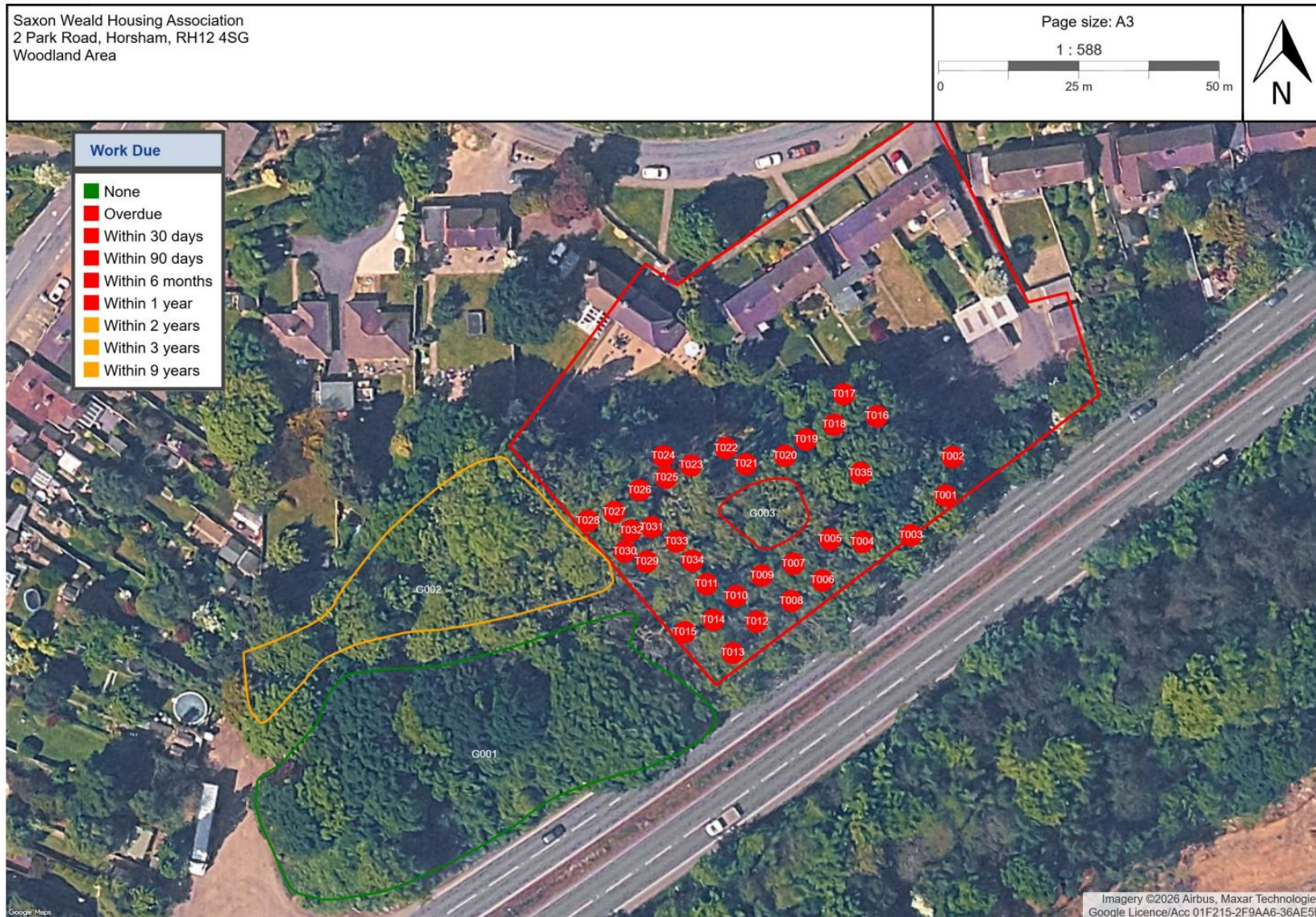
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Tree ID	Species	Full Structure	Measurements	Recommendation	Work Timescale	What 3 Words	Google Maps	Inspected
T031	Ash (Fraxinus sp.)	Tree 3 stems	Num Stems: 3 DBH(CM): 250 - 300 Height(m): 7 - 10 Crown Radius(m): 4 Life Stage: Semi Mature	Fell	07-Apr-2027 (1 Year)	///tint.brilliant.tank	https://www.google.com/maps/search/?api=1&query=51.09337513460426,-0.2606379882495677	07-Apr-2026
T032	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 300 - 400 Height(m): 7 - 10 Crown Radius(m): 1 Life Stage: Dead	Fell	07-Apr-2027 (1 Year)	///driftwood.occurs instructs	https://www.google.com/maps/search/?api=1&query=51.093369904219486,-0.2606903275800913	07-Apr-2026
T033	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 600 - 800 Height(m): 15 - 20 Crown Radius(m): 7 Life Stage: Early Mature	Fell	07-Apr-2027 (1 Year)	///smirks.wages.ar mrests	https://www.google.com/maps/search/?api=1&query=51.09335241492711,-0.2605757690103029	07-Apr-2026
T034	Ash (Fraxinus sp.)	Tree	Num Stems: 1 DBH(CM): 300 - 400 Height(m): 10 - 15 Crown Radius(m): 3 Life Stage: Semi Mature	Fell	07-Apr-2027 (1 Year)	///jumbo.shady.stu bble	https://www.google.com/maps/search/?api=1&query=51.09332194929532,-0.260534843629884	07-Apr-2026



Tree ID	Species	Full Structure	Measurements	Recommendation	Work Timescale	What 3 Words	Google Maps	Inspected
T035	Ash (Fraxinus sp.)	Tree 2 stems	Num Stems: 2 DBH(CM): 250 - 300 Height(m): 7 - 10 Crown Radius(m): 2 Life Stage: Young	Fell	07-Apr-2027 (1 Year)	///waxer.buck.emu lating	https://www.google.com/maps/search/?api=1&query=51.09346163032124,-0.2601070719418126	07-Apr-2026
G002	Mixed species Ash (90%) (Mixed species Fraxinus sp. (90%))	Group	Num Stems: 1 DBH(CM): Height(m): Crown Radius(m): Life Stage: Early Mature	Fell	07-Apr-2028 (2 Years)	///rush.gossiped.m ice	https://www.google.com/maps/search/?api=1&query=51.09317533799868,-0.2616765473181643	07-Apr-2026





Connick Tree Care

Specialists in the Preservation and Maintenance of Trees

Address:

New Pond Farm,
Woodhatch Road
Reigate,
Surrey
RH2 7QH

Telephone:

01737 779191

Email:

info@connicktreecare.co.uk