# Hampshire Water Transfer and Water Recycling Project

# Environmental Statement – Appendix 13.5 Arboricultural Impact Assessment – 1 of 2 documents

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# Contents

**Executive Summary** ..... **1**
**1 Introduction** ..... **3**
1.1 Background ..... 3
1.2 The Proposed Development ..... 3
1.3 Arboricultural description of the Order Limits ..... 4
1.4 Scope of the report ..... 5
1.5 Limitations ..... 5
1.6 Relevant legislation, policy and guidance ..... 6
1.7 Protected trees ..... 9
1.8 Ancient and veteran trees ..... 9
**2 Tree survey methodology** ..... **14**
**3 Tree survey results** ..... **17**
3.1 Tree survey schedule summary ..... 17
**4 Impact appraisal and recommendations for tree protection** ..... **18**
4.1 Tree removals ..... 18
4.2 Mitigation planting ..... 21
4.3 Works taking place within RPAs of retained trees ..... 21
4.4 Provision of adequate working space ..... 24
4.5 Works taking place beneath canopies ..... 24
**5 Proposed tree and ground protection** ..... **25**
5.1 Tree protection fencing ..... 25
5.2 Ground protection ..... 27
**6 Other considerations** ..... **28**
6.1 Storage of fuels and chemicals ..... 28
6.2 Storage of materials ..... 28
6.3 Level changes ..... 28
6.4 Construction vehicle access ..... 28
6.5 Site monitoring and watching brief ..... 28
**7 Conclusions** ..... **30**
**References** ..... **177**

# Tables

Table 1-1 Identified ancient woodlands within 500m of Order Limits ..... 10
Table 1-2 Details of ancient or veteran trees buffer zones ..... 12
Table 2-1 Tree survey terms and definitions ..... 14
Table 3-1 Tree survey schedule summary ..... 17
Table 4-1 Tree features to be removed in full in worst case scenario ..... 18
Table 4-2 Tree features to be partially removed in worst case scenario ..... 20
Table 4-3 Works taking place within RPAs of retained trees in the worst case scenario ..... 21

# Graphics

Graphic 5-1 Tree protection fencing example ..... 26
Graphic 5-2 All-weather notice example ..... 26

# Appendices

Appendix A Tree survey schedule ..... 31
Appendix B Tree Constraints Plan ..... 121
Appendix C Tree Impacts Plan ..... 149

# References

# Executive Summary

1. This assessment describes the known arboricultural features and potential impacts upon them at and around the location of the Proposed Development. The description of the Proposed Development is detailed in section 1.2.1.

2. Southern Water Services Limited ('the Applicant') commissioned Stantec to provide arboricultural advice in relation to the Proposed Development. An arboriculture survey of the Proposed Development was undertaken between 13th March 2023 and 11th March 2025, in accordance with the guidance described in BS 5837:2012 *Trees in Relation to Design Demolition and Construction-Recommendations* (BS5837:2012) [1].

3. The Order Limits are located approximately 15m to the southwest of the South Downs National Park at its closest point. Based on the wider baseline desktop study area, there are several areas within the 500m of the Order Limits that are identified in the MAGIC interactive map [2] as 'Ancient Replanted Woodland' and 'Ancient or Semi Natural Woodland'. A search of the Woodland Trust Ancient Tree Inventory [3] showed that there is one individual tree T70, recognised as an ancient tree and a Tree of National Special Interest (TNSI) within the Order Limits. The Proposed Development would cause no loss or deterioration of ancient and veteran trees, having regard to the Outline Construction Environmental Management Plan (CEMP) (Document reference 7.1, DCO Volume 7).

4. The tree survey identified a total of 1774 tree features including 1319 individual trees, 291 groups of trees, 138 hedgerow features and twenty-six woodlands which are located within or immediately adjacent to the Order Limits as shown on the Works Plans (Document reference 2.3, DCO Volume 2). Each tree was awarded a quality rating from A – U in accordance with the recommendations contained within Table 1 of BS5837: Trees in Relation to Design, Demolition and Construction (2012) [1]. Of those tree features, 539 tree features were categorised as high A grade, 559 tree features were categorised as moderate B grade, and 590 were categorised as low C grade. Eighty six trees were categorised as very low-quality U grade.

5. Based on the worst case assessment undertaken within the Order Limits excluding the inaccessible areas as indicated on 121, of the 1774 tree features, 266 individual trees, 15 groups of trees and three hedgerows would need to be removed in full to enable the Proposed Development, including 80 A grade tree features, 100 B grade tree features, 88 C grade tree features and 16 U grade trees. In addition, 74 groups of trees, 81 hedgerows and five woodlands would need to be partially removed to accommodate the proposed construction works. Trenchless construction and tunnelling would also avoid the impacts on ancient or veteran trees and ancient woodlands within the Order Limits.

6. Sixteen category A tree features, 20 category B tree features, nine category C tree features and one category U tree would be directly impacted by works to accommodate the proposed new pipeline. Construction works would avoid the Root Protection Area (RPA) of a locally notable tree T1264.

7. To ensure retained trees remain protected throughout the construction period of the Proposed Development, a range of mitigation measures would be undertaken including installation of tree protection fencing, ground protection, facilitation pruning and site supervision. These commitments are secured in the Outline CEMP (Document reference 7.1, DCO Volume 7).

8. A search of East Hampshire District, Havant Borough Council and Winchester City Councils' online planning constraints maps confirmed that 93 trees (T111-T117, T160, T164, T165, T178-T180, T254, T307, T506, T507, T788-T791, T923, T956, T1184, T1194, T1196-T1198, T1210, T1213-T1274, T1429, T1431), thirteen groups (G128, G129, G184-G189, G193, G217, G221, G292, G295), two hedgerows (H56 and H115) and four woodlands (W2, W12, W18 and W25) are protected by Tree Preservation Order (TPO). A search of Eastleigh Borough Council's online planning constraints maps confirmed that T78-T83, T584-T591, T593, T594, G1, G84, G85, H28 and W14 are located within Sites of Importance for Nature Conservation (SINCs). 104 trees (T941-T982, T986- T1008, T1010-T1021, T1023-T1034, T1040, T1041, T1419-T1431), 36 groups (G149-G168, G172-G176, G178-G180, G190-G193, G291-G293, G295) and two hedgerows (H84, H85) are within Old Bedhampton Conservation Area (CA) and Sir George Staunton CA of Havant Borough Council. There are no TPOs or CAs identified on the Eastleigh Borough Council, Fareham Borough Council and Portsmouth County Councils' planning constraints maps.

# 1 Introduction

## 1.1 Background

1.1.1 This report has been prepared by Stantec on instruction from the Applicant to provide a tree survey, arboricultural impact assessment and tree impact plan in accordance with National Policy Statement for water resources infrastructure (NPSWRI) [4] and BS5837: Trees in Relation to Design, Demolition and Construction (2012) [1] for the Hampshire Water Transfer and Water Recycling Project (HWTWRP) (hereafter referred to as 'the Proposed Development').

1.1.2 The purpose of this report is to clearly identify the significant trees and hedges that may be impacted by the Proposed Development, the quality and value of the vegetation, the effect that the stages of the construction works could have on existing vegetation, and to suggest appropriate methods to be adopted in order to mitigate any potentially negative impacts on existing trees and hedges.

1.1.3 The survey was carried out between 13th March 2023 and 11th March 2025 and the results are provided in the Tree Survey Schedule in Appendix A and Tree Constraints Plan in Appendix B.

## 1.2 The Proposed Development

1.2.1 The short description of the Proposed Development is as follows:

a. The Proposed Development comprises the construction, operation and maintenance of the following components:

- Water Recycling Plant and associated pumping stations.
- Pipelines between Budds Farm Wastewater Treatment Works and the Water Recycling Plant site.
- Pipelines between the Water Recycling Plant site and Bedhampton Springs, connecting to pipelines being delivered by Portsmouth Water between Bedhampton Springs and Havant Thicket Reservoir.
- Pipeline between the Water Recycling Plant site and Otterbourne Water Supply Works.
- Above Ground Plant comprising Intermediate Pumping Stations and Break Pressure Tanks located along the Pipeline between the Water Recycling Plant site and Otterbourne Water Supply Works.

b. The Proposed Development would also comprise the use of the following infrastructure:

- Havant Thicket Reservoir (which has been consented separately by Portsmouth Water and is currently under construction) for the storage of recycled water.
- The existing Eastney Long Sea Outfall, Eastney Pumping Station, and associated Eastney Transfer Tunnel for the release of reject water from the WRP site.

- Pipelines and other related works (which have been consented separately by Portsmouth Water) for the transfer of recycled water and source water between Bedhampton Springs and Havant Thicket Reservoir.

c. The construction and operation of the Proposed Development would be supported by other temporary and permanent works.

d. The Proposed Development will require the demolition, disassembly and/or temporary relocation of a number of small structures.

e. A detailed description of the Proposed Development can be found in ES Chapter 3 Description of the Proposed Development, Volume I (Document reference 6.1, DCO Volume 6). The Application Glossary (Document reference 1.7, DCO Volume 1) sets out the abbreviations and definitions used in the DCO application for the Proposed Development.

1.2.2 The arboricultural impacts are assessed by the following parameters and assumptions:

- The maximum working width for trenched open-cut construction of the Pipeline would be 40m and the Limits of Deviation (LoD) defines the extent of the area within which the pipelines would be located and within which they may deviate horizontally;
- The key assumptions for defining the worst case would be the 40m maximum working width, and locations that a 20m reduced working width would be implemented as indicated on the Reduced Working Width Schedule in Appendix A of the Outline CEMP (Document reference 7.1, DCO Volume 7). If these are applied, the worst case loss can be identified, without assuming that all trees within the Order Limits would be lost. For example, if a 40m section passes through a line of trees with both category A and B trees at each end, it would be assumed as a worst case scenario that the 20m working width would require the removal of the category A trees but leaving the lesser category B trees at the opposite end retained. Therefore, this arboricultural assessment sets out the worst case impacts, however the mitigation measures in the Outline CEMP (Document reference 7.1, DCO Volume 7) would direct the detailed design to avoid category A trees wherever practicable, meaning it is likely that the Proposed Development can be delivered with fewer impacts;
- A 15m buffer would be applied from ancient woodland;
- Assume that all trees within construction compounds would be lost;
- Assume vegetation clearance on new access roads; and
- Assume that there would be no loss or deterioration of ancient and veteran trees, with appropriate construction techniques implemented to avoid or minimise effects where the Order Limits intersect RPAs or buffer zones in line with the commitment set out in the Outline CEMP (Document reference 7.1, DCO Volume 7).

## 1.3 Arboricultural description of the Order Limits

1.3.1 Tree species within the Order Limits are predominantly mixed broadleaf specimens of mainly oak (*Quercus robur*) and ash (*Fraxinus excelsior*). The Proposed

Development including the pipeline route does not pass through any statutory designated landscape areas. The South Downs National Park (SDNP) is abutting the northeast of the Order Limits and outside of the Order Limits. There would be no works within any National Landscapes.

## 1.4 Scope of the report

1.4.1 This report is only concerned with trees in relation to design, demolition and construction. It includes an assessment based on the site visit and the following plans:

- Works Plans (Document reference 2.3, DCO Volume 2)
- Reduced Working Width and Trenchless Construction Plans in the Outline CEMP (Document reference 7.1, DCO Volume 7)

1.4.2 This report is not a full hazard or risk assessment of trees and should not be used as such.

1.4.3 Aerial tree inspection, invasive procedures, sub-soil investigations and detailed soil analysis are outside the scope of this report.

1.4.4 All trees directly affected by the Order Limits apart from the inaccessible survey areas have been considered. These are inclusive of trees situated outside of the Order Limits but with RPAs or canopies extending within the Order Limits, due to potential impacts of the Proposed Development, in the worst case scenario. Inaccessible and/or unsurveyed areas were analysed, using a desktop review of the National Tree Map dataset. Commitments secured for the mitigation of tree impacts are included in the Design Principles Document (Document reference 5.11, DCO Volume 5) and the Outline CEMP (Document reference 7.1, DCO Volume 7).

## 1.5 Limitations

1.5.1 The tree survey was undertaken as the design of the Proposed Development was developed and where land access was possible, the extent of the surveys are shown in the Tree Constraints Plan (TCP) in Appendix B. Further tree surveys would be conducted to inform future design. A desktop study of the National Tree Map through Bluesky dataset was undertaken as an approach to check for arboricultural features located within the areas not surveyed. The data showed that most existing trees within these areas excluding the trenchless sections are likely to range from young to mature specimens when analysing crown sizes shown on the National Tree Map, although this did not indicate whether trees were likely to be either ancient or veteran trees. The construction compounds are located away from the existing woody vegetation within these areas and a search of Woodland Trust Ancient Tree Inventory [3] showed that no ancient or veteran trees are recorded within these areas. Additional flexibility is provided in the design where crossing unsurveyed trees in most cases to ensure the Contractor has space to avoid any ancient or veteran trees identified in pre-construction surveys.

1.5.2 The 149 based on the worst case scenario assessment contained in Appendix C has been developed from the tree survey information and the tree locations

identified using GPS, without the aid of a topographical survey plan. The accuracy of GPS positions cannot be guaranteed; therefore pre-construction tree surveys would be undertaken as committed in the Outline CEMP (Document reference 7.1, DCO Volume 7).

1.5.3 A topographical survey would be undertaken where practicable as part of the detailed design by the Contractor to determine the precise locations of all trees to be retained, in particular the ancient and veteran trees that are close to the pipeline route works area or the category A and B trees to be retained with RPAs inside the Order Limits. The tree impacts described in this report may therefore require reassessment if tree locations are adjusted to reflect the more accurate topographical survey. Where a more accurate topographical survey has been carried out, it is anticipated that the resulting adjustments to tree locations would not result in significant changes to tree impacts and therefore unlikely to worsen in the worst case scenario assessment.

1.5.4 Several trees surveyed were growing within hedgerows, near to watercourses or are otherwise inaccessible due to dense undergrowth or it was unsafe for the surveyor to access the trunk of the tree. In these instances, stem diameters have been estimated.

## 1.6 Relevant legislation, policy and guidance

1.6.1 This section provides an overview of the legislation, planning policy and guidance against which the Proposed Development should be considered for arboriculture.

### UK legislation

#### The Planning Act 2008 (PA 2008) [5]

1.6.2 The Planning Act 2008 [5] is the primary legislation relating to the decision-making process for Nationally Significant Infrastructure Projects (NSIP) and projects of national significance (PNS) for which development consent is required. It provides the legal framework for applying for, examining, and determining DCO applications. To qualify as a NSIP, a proposed project must meet certain thresholds in Part 3 of the PA 2008 [5]. If a project does not meet the provisions of Part 3, then the SoS can give a direction under section 35 of the PA 2008 [5] in response to a qualifying request, the effect of which is to bring a proposed project into the remit of the PA 2008 [5] consenting process and to be treated as development for which development consent is required. For full planning policy legislation refer to Planning Policy Statement (Document reference 5.5, DCO Volume 5).

#### Town and Country Planning Act 1990 [6]

1.6.3 Section 198 of the Town and Country Planning Act 1990 [6] empowers local planning authorities to make TPOs where it appears to be “expedient in the interests of amenity to make provision for the preservation or trees or woodlands in their area”. Pursuant to section 210(1), a TPO present on a tree, group of trees or woodland makes it is an offence to carry out the following in contravention of the TPO:

- Cut down, uproot of wilfully destroy that tree;
- Top, lop or wilfully damage a tree in a way that is likely to destroy it; or
- Cause or permit such activities.

1.6.4 A TPO does not prevent the management of trees or removal of trees for development. Trees subject to a TPO can be managed (for example branch removal) once an application for consent to carry out those works has been approved by the local planning authority. Similarly, trees subject to a TPO can be worked upon or removed for development (without the need for a tree works application) so far as such work is necessary to implement a full planning permission. A TPO does however prevent unauthorised removal or work to protected trees prior to full planning permission being granted or an application for tree work being consented.

1.6.5 Section 211 of the Town and Country Planning Act [6] preserves trees in Conservation Areas. A Conservation Area (CA) is designated by a local planning authority as *"an area which has been designated because of its special architectural or historic interest, the character or appearance of which is desirable to preserve or enhance"*. Trees within a CA and not already covered by a TPO are protected from cutting down, topping, lopping, uprooting, wilful damage and wilful destruction except insofar as the act in question is authorised by the local planning authority or by an order granting development consent.

1.6.6 To carry out work to a tree in a CA, a six-week notification must be provided to the local planning authority prior to works being carried out unless an exception applies. The notification must identify the tree in question and describe the intended works to the tree. Once the six-week notification period has passed or the local planning authority issues a 'no objection' response to the proposed tree work, the tree work may then take place. Similarly to a TPO, works to trees in a CA can also take place (without the need for a six-week notification) to facilitate a development provided full planning permission is in place.

1.6.7 Exemptions exist to the requirement to make an application/submit a notification to undertake works to trees protected a TPO or CA respectively. An application or notification is not required for:

- The removal of dead trees or dead wood (five days written notice to the local authority must be given to remove a dead tree covered by a TPO or CA designation);
- The making safe of dangerous trees where there is an immediate risk of serious harm;
- The minimum of work that is necessary to prevent or abate an actionable nuisance; and
- Tree works necessary to implement a full and valid planning permission.

1.6.8 Full government guidance on TPOs and CAs can be found in the guidance section below.

## Planning policy

### National Policy Statement for Water Resources Infrastructure (NPSWRI) [4]

1.6.9 The UK planning framework based on the Planning Act 2008 [5] and NPSWRI [4], requires that arboricultural assets which may be affected by these proposals are considered. As set out in the NPSWRI [4] paragraph 4.3.18, the Applicant should identify ways to avoid negative effects on irreplaceable habitats including ancient woodlands and ancient and veteran trees and retain existing trees and woodlands where possible. This may involve selecting alternative sites or redesigning schemes to prevent harm. This government policy further states that the Secretary of State should not grant development consent for any project that would result in the loss or deterioration of ancient woodland and ancient or veteran trees outside ancient woodland, unless there are wholly exceptional reasons and a suitable compensation strategy.

1.6.10 NPSWRI [4] paragraph 4.10.11 states that the impacts on all trees and woodlands within the Order Limits should be assessed. Mitigation measures including use of buffers to enhance resilience, improvements to connectivity, and improved woodland management to minimise the adverse impacts should be developed and where woodland loss is unavoidable, clear compensation schemes should be required, and the maintenance and long-term management should be secured for newly planted trees.

## Guidance

### Planning policy guidance for Tree Preservation Orders and Conservation Areas

1.6.11 This guidance details how trees are protected by TPO and CA designations and the exemptions to the need to apply for permission or notify the local planning authority of works to such trees. Much of the content has been summarised above in paragraphs relating to UK Legislation.

### British Standard 5837:2012 'Trees in relation to design, demolition and construction' – Recommendations (BS5837:2012) [1]

1.6.12 This guidance provides a framework for surveying trees and providing tree constraints information to inform the design of developments. It then provides guidance on the assessment, mitigation and compensation of arboricultural impacts and the arboricultural input needed at each stage of the Town and Country Act 1990 [6] planning process. Whilst BS5837:2012 [1] does not provide explicit guidance on Development Consent Order (DCO) applications, its approach and recommendations can be adapted and followed for the DCO process.

1.6.13 BS5837:2012 [1] states that when undertaking a tree survey for development, the Arboriculturist must assess the quality of the trees and categorise each arboricultural feature as either Category A (a high-quality tree), Category B (a moderate quality tree), Category C (a low-quality tree/young tree) or Category U (a very low-quality tree). Subcategories 1 (mainly arboricultural qualities), 2 (mainly landscape qualities) and 3 (mainly cultural values, including conservation) are then

added to the categorisation to reflect the predominantly arboricultural, landscape and/or cultural/conservation value of the tree. BS5837:2012 [1] states that veteran trees will *"almost always be included in the A3 category"*, i.e. a high-quality tree with mainly conservation value. The methodology of undertaking a BS5837:2012 [1] tree survey will be described in section 2.

1.6.14 BS5837:2012 [1] then provides guidance on avoiding and minimising impacts to identified arboricultural features such as siting all development outside of RPAs and canopy spreads in the first instance. Should development need to occur within RPAs or canopy spreads, guidance is provided on how to minimise impacts to the above and below ground parts of the tree during construction through sensitive working methods, tree protection measures and arboricultural monitoring and supervision.

## 1.7 Protected trees

1.7.1 A desk study was undertaken in respect to TPO and CA designations and is summarised below.

1.7.2 East Hampshire District, Havant Borough and Winchester Councils' online planning constraints maps confirmed that 93 trees (T111-T117, T160, T164, T165, T178-T180, T254, T307, T506, T507, T788-T791, T923, T956, T1184, T1194, T1196-T1198, T1210, T1213-T1274, T1429, T1431), thirteen groups (G128, G129, G184-G189, G193, G217, G221, G292, G295), two hedgerows (H56, H115) and four woodlands (W2, W12, W18, W25) are protected by TPO.

1.7.3 A search of Havant Borough Council online planning constraints maps confirmed that 104 trees (T941-T982, T986-T1008, T1010-T1021, T1023-T1034, T1040, T1041, T1419-T1431), 36 groups (G149-G168, G172-G176, G178-G180, G190-G193, G291-G293, G295) and two hedgerows (H84, H85) are within Old Bedhampton CA and Sir George Staunton CA.

## 1.8 Ancient and veteran trees

1.8.1 Ancient woodland is any area that has been wooded continuously since at least 1600 AD. It includes ancient semi-natural woodland comprising mainly trees and shrubs native to the site, usually arising from natural regeneration, and Plantations on Ancient Woodland Sites (PAWS) - replanted with conifer or broadleaved trees that retain ancient woodland features, such as undisturbed soil, ground flora and fungi. Wood pastures (managed through grazing) identified as ancient should be considered in the same way as other ancient woodland for planning purposes. Ancient woodland takes hundreds of years to establish and is defined as an irreplaceable habitat. Ancient woodland is often recorded on The Department for Environment, Food and Rural Affairs (DEFRA) Multi-Agency Geographic Information for the Countryside (MAGIC) online mapping system [2], however this is not an exhaustive list and it may be that other unregistered woodland may also be ancient.

1.8.2 According to the National Planning Policy Framework (NPPF) [7] and NPSWRI [4], development must seek to avoid causing the loss or deterioration of ancient woodland or ancient and veteran trees through direct or indirect impacts. Natural

England and the Forestry Commission provide 'standing advice' for ancient woodland, ancient trees and veteran trees [8]. Standing advice is a material consideration for local planning authorities and is likely to be an important and relevant matter in determining the application for development consent. It is separate to the advice and guidance provided in BS5837:2012 [1]. The standing advice recommends the following:

- For ancient woodlands, development should have a buffer zone of at least 15m from the boundary of the woodland to avoid root damage.
- For ancient or veteran trees (including those on the woodland boundary), the buffer zone should be at least 15 times larger than the stem diameter of the tree, or 5m from the edge of the tree's canopy, whichever is greater.
- Development resulting in the loss or deterioration of irreplaceable habitats such as ancient woodlands and ancient or veteran trees found outside ancient woodland should be refused unless there are wholly exceptional reasons, and a suitable compensation strategy exists.

1.8.3 A search of the DEFRA 'Magic map' [2] found that the Proposed Development is in close proximity to a number of ancient woodlands. These are detailed in Table 1-1 below.

**Table 1-1 Identified ancient woodlands within 500m of Order Limits**

| Woodland survey reference | Type of ancient woodland | Name of woodland |
|---|---|---|
| Northwest of G194 | Ancient, replanted woodland | Bells Copse |
| West of T167 | Ancient, replanted woodland | Blacklands/Hangmans Copse |
| North of G194 | Ancient, replanted woodland | Forest of Bere |
| W21 | Ancient, replanted woodland | Hilly Cantsley |
| North of G110 | Ancient, replanted woodland | Kimbers Copse |
| West of T165, South of G283, North of W2 | Ancient, replanted woodland | Unnamed |
| North of T169 | Ancient, replanted woodland | Quob Copse |
| West of T254 | Ancient, replanted woodland | Sandles Copse |
| W22, W23, T189 | Ancient, replanted woodland | Shirrel Copse |
| Northeast of G282 | Ancient, replanted woodland | Stroud Coppice |
| South of G96 | Ancient, replanted woodland | Upperbarn Copse |
| South of G158 | Ancient and semi-natural woodland | Battin's Copse |
| Northwest of G194 | Ancient and semi-natural woodland | Bells Copse |
| South of T1307 | Ancient and semi-natural woodland | Birchfrith/Aylesbury Copses |
| Southwest of T971 | Ancient and semi-natural woodland | Bondfields Copse |
| East of T408 | Ancient and semi-natural woodland | Bone's Copse |
| North of G126 | Ancient and semi-natural woodland | Bushy Coppice |
| West of G194 | Ancient and semi-natural woodland | Cabbagefield Row |
| W11 | Ancient and semi-natural woodland | Carpenters Copse |

| Woodland survey reference | Type of ancient woodland | Name of woodland |
|---|---|---|
| Northeast of T571 | Ancient and semi-natural woodland | Colden Common Wood |
| North of G282 | Ancient and semi-natural woodland | Collier Row |
| Southeast of G281 | Ancient and semi-natural woodland | Damson Row |
| T177 – on edge of ancient woodland | Ancient and semi-natural woodland | Dash Wood |
| Northwest of G77 | Ancient and semi-natural woodland | Dell Copse |
| North of G280 | Ancient and semi-natural woodland | Dell Row |
| Southwest of G20 | Ancient and semi-natural woodland | Durley Copse |
| West of T84 | Ancient and semi-natural woodland | Fisher's Pond Wood |
| South of G157 | Ancient and semi-natural woodland | Great Copse |
| Southwest of G115 | Ancient and semi-natural woodland | Harfield's Row |
| G193 | Ancient and semi-natural woodland | Havant Thicket |
| G84 | Ancient and semi-natural woodland | Hill Copse |
| Northeast of T1150 | Ancient and semi-natural woodland | Lodge Copse |
| South of T254 | Ancient and semi-natural woodland | Long Acre Copse |
| T557 – on edge of ancient woodland | Ancient and semi-natural woodland | Lord's Wood |
| Northeast of G275 | Ancient and semi-natural woodland | Lower Hunts Coppice |
| Northwest of T167, Southwest of T254, G1, Northwest of G60, West of G115, Northeast of G126, Northeast of G168, G194, West of G240, W24 (including T1151, T1152, T1160, T1161) | Ancient and semi-natural woodland | Unnamed |
| North of G72 | Ancient and semi-natural woodlands | Oakwood Copse, Sparrowgrove Copse |
| G243 | Ancient and semi-natural woodlands | Old Warren Copse |
| W12 | Ancient and semi-natural woodland | Otterbourne Park Wood |
| South of T382 | Ancient and semi-natural woodland | Park Hill's Wood |
| Northwest of G285 | Ancient and semi-natural woodland | Perrige's Coppice |
| East of W11 | Ancient and semi-natural woodland | Pigeonhouse Coppice |
| Northwest of G18 | Ancient and semi-natural woodland | Pinsley/Millers Coppices |
| North of T277 | Ancient and semi-natural woodland | Pitymoor Coppice |
| East of G287 | Ancient and semi-natural woodland | Purbrock Park Wood |
| North of G178 | Ancient and semi-natural woodland | Round Wood |
| Southwest of G91 | Ancient and semi-natural woodland | Stoke Park Wood |
| Southwest of G101 | Ancient and semi-natural woodland | Stroud Wood |
| West of G192 | Ancient and semi-natural woodland | The Warren |
| North of G18 | Ancient and semi-natural woodland | Tree Coppice |

| Woodland survey reference | Type of ancient woodland | Name of woodland |
|---|---|---|
| East of G160 | Ancient and semi-natural woodland | Wakeford's Copse |
| North of T571 | Ancient wood pasture | Golding Common |
| Northeast of G178 | Ancient wood pasture | Havant Thicket |

1.8.4 A search of the Woodland Trust Ancient Tree Inventory [3] of ancient or veteran trees within the Order Limits found one tree designated as ancient (T70), however 50 additional individual trees were identified as ancient or veteran status during the survey. These are T60, T69, T91, T96, T98, T108, T118, T165, T166, T167, T170, T173, T177, T183, T199, T205, T227, T228, T229, T236, T242, T254, T259, T277, T289, T315, T317, T325, T334, T343, T344, T345, T358, T377, T408, T462, T506, T507, T554, T688, T781, T815, T1067, T1140, T1145, T1311, T1313, T1331, T1336 and T1430. In addition, eleven individual trees i.e. T162, T204, T502, T660, T788, T1034, T1144, T1146, T1150, T1169 and T1264 were considered as locally notable with developing veteran characteristics. Of these ancient, veteran or locally notable trees surveyed, 22 trees including T69, T70, T96, T162, T204, T205, T343, T377, T408, T462, T502, T554, T660, T1034, T1140, T1144, T1145, T1146, T1169, T1331, T1264 and T1430 are within or near the Order Limits. Details of ancient or veteran tree buffer zones and their location inside or outside of the Order Limits are provided in Table 1-2.

**Table 1-2 Details of ancient or veteran trees buffer zones**

| Ancient or veteran tree survey reference | Buffer zone inside or outside of the Order Limits |
|---|---|
| T60 | Outside |
| T69 | Inside |
| T70 | Inside |
| T91 | Outside |
| T96 | Inside |
| T98 | Outside |
| T108 | Outside |
| T118 | Outside |
| T165 | Outside |
| T166 | Outside |
| T167 | Outside |
| T170 | Outside |
| T173 | Outside |
| T177 | Outside |
| T183 | Outside |
| T199 | Outside |
| T205 | Inside |
| T227 | Outside |
| T228 | Outside |

| Ancient or veteran tree survey reference | Buffer zone inside or outside of the Order Limits |
|---|---|
| T229 | Outside |
| T236 | Outside |
| T242 | Outside |
| T254 | Outside |
| T259 | Outside |
| T277 | Outside |
| T289 | Outside |
| T315 | Outside |
| T317 | Outside |
| T325 | Outside |
| T334 | Outside |
| T343 | Inside |
| T344 | Outside |
| T345 | Outside |
| T358 | Outside |
| T377 | Inside |
| T408 | Inside |
| T462 | Inside |
| T506 | Outside |
| T507 | Outside |
| T554 | Inside |
| T688 | Outside |
| T781 | Outside |
| T815 | Outside |
| T1067 | Outside |
| T1140 | Inside |
| T1145 | Inside |
| T1311 | Outside |
| T1313 | Outside |
| T1331 | Inside |
| T1336 | Outside |
| T1430 | Inside |

1.8.5 The Natural England buffer zone for those trees identified as ancient or veteran is shown in the tree survey schedule in Appendix A, the Tree Constraints Plan in Appendix B, and the Tree Impacts Plan in 149.

# 2 Tree survey methodology

2.1.1 In accordance with BS5837: Trees in Relation to Design, Demolition and Construction (2012) [1], each tree was sequentially numbered, species recorded by common name, tree dimensions including overall canopy, tree height, and stem measurements were recorded. Canopy spread was measured against the cardinal compass points. Crown height, age class, and physiological and structural condition were assessed. The terms and definitions used in the tree survey schedule are listed in Table 2-1.

**Table 2-1 Tree survey terms and definitions**

| Terms | Descriptions |
|---|---|
| Tree ID number | Tree identification number relevant to plans and drawings included in this report. |
| Species | Species of tree as identified on site. The English common name is used, accompanied by the scientific species name where this is deemed necessary for clarification. In some cases, it can be difficult to identify the exact species. The abbreviation 'sp.' is used where only the genus is known. |
| Height | Total height of tree measured to the nearest metre (or half metre for trees below 10m height) using a laser measurer or estimated where necessary. |
| Stem diameter | Diameter of tree at breast height (1.5m) for single-stemmed trees. For multi-stemmed trees with 2-5 stems, each stem is measured at 1.5m above ground level and recorded, whilst for trees with 6 or more stems, an average stem diameter is recorded. Measured in mm, this figure allows calculation of the RPA as described in this table. Off-site or otherwise inaccessible trees where accurate measurements cannot be obtained have been given estimated diameters. |
| Branch spread | Measured at 4 points (N, E, S, W) to determine shape of canopy. Measurements are rounded up to the nearest metre or half metre as appropriate. Canopy dimensions may impact on site layout or recommended routes for site vehicles and are therefore accurately represented on the accompanying plans. |
| Existing height above ground level | (1). Height in metres of the first significant branch, and the direction of growth.<br>(2). Height in metres of lowest part of crown. |
| Life stage | Life stage is an estimation based on outward physical appearance. It has relevance to calculating safe useful life expectancy and current ecological or amenity value.<br><br>**Young (Y)** - Young trees typically within the first 10 years of growth that can be easily transplanted, but as yet of limited significance in the landscape.<br><br>**Semi-mature (SM)** - Well established trees with significant growth but not yet mature. Trees in this category will typically have reached less than 1/3 of their life expectancy. |

| Terms | Descriptions |
|---|---|
| | **Early-mature (EM)** - Trees in the early stages of maturity with high growth potential. These trees will typically have reached 1/3 - 2/3 of their life expectancy.<br><br>**Mature (M)** - Trees likely to have reached or almost reached the maximum height and spread for the species and growing conditions. Growth rates for mature trees are generally much lower than those of younger trees.<br><br>**Over-mature (OM)** - Trees that have passed maturity and are either in or liable to decline. Growth is slower or crown retrenchment may be occurring. Trees in this category may have high environmental or cultural value. |
| General observations | Any relevant observations are recorded, with particular reference to structural and/or physiological condition. |
| Preliminary management recommendations | Recommendations are made where management work is required for reasons of health and safety or sound arboricultural management. |
| Estimated remaining contribution | This is determined by expected lifespan of the species, current life stage, structural and physiological condition. The information is used for tree categorisation and quality assessment and is recorded in bands of either <10 years, 10+ years, 20+ years or 40+ years. |
| Tree category grading | The assessment conforms to BS 5837: Trees in Relation to Design, Demolition and Construction (2012) [1] guidance as outlined below. Trees are also subcategorised as having mainly arboricultural value (1), landscape value (2), or cultural or conservation value (3).<br><br>Tree categorisation is based on tree condition at the time of assessment and does not consider future management proposals.<br><br>**Category A** - Trees of high quality and value. In such condition as to be able to make a substantial contribution to the site for a minimum of 40 years, or those with high cultural or conservation value. Site layout should be designed to incorporate trees in this category, ensuring sufficient space is given to provide minimal conflict during construction and final development use where practicable.<br><br>**Category B** - Trees of moderate quality and value. In such condition as to make a significant contribution to the site, normally for a minimum of 20 years. It is highly recommended by BS5837 [1] that trees in this category are retained.<br><br>**Category C** - Trees of low quality and value but in adequate condition to provide contribution to the site for more than 10 years. Includes young trees with a stem diameter below 150mm. It is preferable but not essential to retain trees in this category. Young trees should be transplanted to suit site layout where practical.<br><br>**Category U** - Trees with serious structural defects, dead, dying, seriously diseased or in very poor condition with a likely remaining life span of less |

| Terms | Descriptions |
|---|---|
| | than 10 years. Trees in this category should not be considered a constraint to any development proposals. |
| Root Protection Area (RPA) | The RPA is the minimum area in metres square ($m^2$) which must be left undisturbed around each tree in order to avoid significant damage to the root system and ensure its survival. For ease, the equivalent radius, which should be measured from the centre of the tree, is provided.<br><br>RPAs are capped at 707$m^2$ which is equivalent to a circle with a radius of 15m in accordance with BS 5837: Trees in Relation to Design, Demolition and Construction (2012) [1]. For ancient or veteran trees, the RPAs have no upper limit, and a minimum RPA should be at least 15 times larger than the stem diameter of the tree or 5m from the edge of the tree's canopy if that area is larger than 15 times the tree's diameter in line with NPPF standing advice [7].<br><br>For single stem trees, the RPA is calculated as an area equivalent to a circle with a radius 12 times the stem diameter.<br><br>For trees with 2-5 stems the combined stem diameter is calculated as follows:<br>$\sqrt{(\text{stem diameter 1})^2 + (\text{stem diameter 2})^2 \ldots + (\text{stem diameter 5})^2}$<br><br>For trees with 6 or more stems the combined stem diameter is calculated as follows:<br>$\sqrt{(\text{mean stem diameter})^2 \times \text{number of stems}}$<br><br>Where pre-existing site conditions or other factors indicate that rooting has occurred asymmetrically, a polygon of equivalent area is produced. Any modifications to the shape of RPAs are highlighted in accompanying reports and plans. |

2.1.2 During the survey, each tree was given a quality category according to its arboricultural, landscape, cultural or environmental value. The categories used are 'A' (high value); 'B' (moderate value); 'C' (low value) and 'U' (very low value).

2.1.3 Stem diameters were measured using diameter tape. Tree heights and canopy spreads were taken using a laser range finder and clinometer. The full tree survey schedule is included as Appendix A.

2.1.4 A constraints plan is presented in Appendix B for each impacted tree, showing the recommended RPAs and an accurate representation of the crown spread coloured according to BS5837:2012 [1] categories.

# 3 Tree survey results

## 3.1 Tree survey schedule summary

3.1.1 The tree survey results included trees surveyed within the Order Limits, as well as a number of trees surveyed outside the Order Limits in the early initial constraints study areas for optioneering. These are detailed in Table 3-1.

3.1.2 In addition, during the survey an area of Japanese Knotweed was identified in the location described as G240 within the TCP and survey schedule.

**Table 3-1 Tree survey schedule summary**

| Tree feature type | BS5837 [1] Tree Quality Assessment Category | | | | Totals |
|---|---|---|---|---|---|
| | A | B | C | U | |
| Individual trees | 498 | 419 | 319 | 83 | **1319** |
| Groups of trees | 26 | 94 | 168 | 3 | **291** |
| Hedgerows | 1 | 36 | 101 | 0 | **138** |
| Woodlands | 14 | 10 | 2 | 0 | **26** |
| **Totals** | **539** | **559** | **590** | **86** | **1774** |

# 4 Impact appraisal and recommendations for tree protection

## 4.1 Tree removals

4.1.1 Of the 1319 individual trees, 291 groups of trees, 138 hedgerows and 26 woodlands surveyed, 266 individual trees, 15 tree groups and three hedgerows would need to be removed in full, in the worst case assessment scenario, in order to accommodate the Proposed Development (Table 4-1).

4.1.2 Of the tree features to be fully removed in the worst case assessment scenario, 44 individual trees T178, T789, T790, T791, T942, T943, T944, T945, T946, T947, T948, T949, T950, T1184, T1224, T1232, T1233, T1234, T1235, T1236, T1237, T1238, T1239, T1240, T1241, T1242, T1243, T1244, T1245, T1246, T1247, T1248, T1249, T1250, T1251, T1252, T1253, T1419, T1420, T1423, T1424, T1426, T1427 and T1428 and one tree group G293 are the subject of a tree preservation order or conservation area regulation in respect to tree works (see paragraph 1.7) with three category B trees T589, T591 and T594 located within SINCs.

4.1.3 Also, 74 groups of trees, 81 hedgerows and five woodlands would be partially removed (Table 4-2). All tree work operations should be carried out in accordance with BS3998:2010 'Recommendations for Tree Work' [9]; current arboricultural industry guidelines and best practice; and all relevant Health and Safety standards. Tree work is a specialist task that requires operatives to be appropriately qualified, skilled, and adequately insured. All tree works should be undertaken prior to the commencement of any works on site and prior to the erection of protective fencing.

4.1.4 Of the trees to be partially removed, nine tree features G128, G149, G151, G152, G154, G217, G295, W25 and H56 are the subject of a tree preservation order or conservation area regulation in respect to tree works (see paragraph 1.7) with one category B tree group G85 located within SINCs.

4.1.5 No trees proposed for full or partial removal are considered ancient or veteran. There would be no loss or deterioration of ancient and veteran trees. However, two locally notable trees T502 and T660 would be removed in full. There is some potential at detailed design stage to avoid direct tree impacts subject to engineering feasibility, but that they are assumed lost due to uncertainty as to whether the impact can be avoided.

**Table 4-1 Tree features to be removed in full in worst case scenario**

| Tree feature type | BS5837 [1] Tree Quality Assessment Category | | | | Totals |
|---|---|---|---|---|---|
| | A | B | C | U | |
| Trees | T77, T88, T178, T207, T210, T211, T231, T232, | T389, T391, T394, T393, T397, T398, T410, T414, | T392, T395, T396, T411, T415, T422, T423, T439, | T447, T636, T691, T699, T750, T917, T920, T942, | **266** |

| Tree feature type | BS5837 [1] Tree Quality Assessment Category | | | | Totals |
|---|---|---|---|---|---|
| | A | B | C | U | |
| | T233, T256, T258, T262, T268, T269, T270, T271, T279, T280, T314, T330, T348, T365, T366, T367, T376, T384, T385, T399, T472, T488, T489, T502, T626, T627, T628, T630, T632, T633, T634, T635, T637, T638, T639, T640, T641, T660, T663, T679, T687, T689, T690, T692, T693, T696, T701, T703, T704, T708, T709, T719, T722, T735, T740, T741, T789, T790, T791, T879, T880, T881, T1055, T1069, T1071, T1088, T1092, T1094, T1237, T1250, T1307 | T427, T430, T431, T436, T442, T455, T478, T479, T490, T510, T523, T545, T573, T574, T581, T589, T591, T594, T642, T653, T655, T683, T685, T694, T695, T697, T698, T700, T702, T705, T706, T707, T714, T715, T716, T717, T721, T733, T736, T794, T795, T796, T799, T826, T856, T885, T887, T940, T1042, T1072, T1073, T1093, T1117, T1127, T1130, T1154, T1176, T1179, T1184, T1186, T1188, T1190, T1224, T1232, T1233, T1234, T1235, T1236, T1239, T1240, T1241, T1242, T1243, T1244, T1245, T1246, T1247, T1248, T1249, T1251, T1252, T1253, T1417-T1420, T1423, T1424, T1428 | T445, T449, T470, T487, T550, T558, T595, T596, T598, T603, T607, T631, T652, T656, T681, T684, T734, T746, T786, T787, T797, T798, T800, T864, T865, T866, T867, T868, T869, T890, T871, T872, T873, T918, T919, T921, T939, T947, T948, T949, T950, T1063, T1064, T1065, T1066, T1083, T1087, T1120, T1121, T1128, T1129, T1131, T1132, T1134, T1177, T1178, T1181, T1187, T1191, T1281, T1306, T1317, T1318, T1325, T1426, T1427 | T943, T944, T945, T946, T1104, T1126, T1189, T1238 | |
| Groups of trees | G67 | G63, G68, G104 | G40, G46, G47, G61, G78, G102, G123, G183, G209, G223, G293 | None | **15** |

| Tree feature type | BS5837 [1] Tree Quality Assessment Category | | | | Totals |
|---|---|---|---|---|---|
| | A | B | C | U | |
| Hedgerows | None | None | H8, H39, H66 | None | **3** |
| Woodlands | None | None | None | None | **0** |
| **Totals** | **80** | **100** | **88** | **16** | **284** |

**Table 4-2 Tree features to be partially removed in worst case scenario**

| Tree feature type | BS5837 [1] Tree Quality Assessment Category | | | | Totals |
|---|---|---|---|---|---|
| | A | B | C | U | |
| Groups of trees | G11, G15, G31, G97, G101 | G37, G53, G56, G82, G85, G99, G107, G108, G109, G116, G117, G122, G128, G137, G195, G211, G217, G218, G225, G247, G295 | G19, G20, G24, G38, G39, G41, G42, G43, G50, G59, G60, G62, G70, G77, G86, G87, G88, G89, G120, G125, G127, G131, G135, G136, G139, G140, G142, G144, G149, G151, G152, G154, G197, G198, G199, G200, G206, G228, G234, G251, G252, G253, G266, G267, G279, G281, G286, G296 | None | **74** |
| Hedgerows | None | H1, H9, H21, H24, H25, H26, H27, H30, H32, H33, H34, H44, H45, H46, H48, H49, H50, H54, H93, H100, H110, H114, H116, H121, H123, H125 | H4, H6, H7, H10, H11, H14, H15, H17, H18, H31, H36, H37, H38, H40, H41, H42, H43, H47, H51, H56, H58, H65, H67, H69, H71, H72, H73, H78, H79, H81, H82, H86, H87, | None | **81** |

| Tree feature type | BS5837 [1] Tree Quality Assessment Category | | | | Totals |
|---|---|---|---|---|---|
| | A | B | C | U | |
| | | | H91, H95, H96, H99, H102, H103, H106, H108, H113, H119, H120, H122, H129, H131, H132, H133, H134, H135, H136, H137, H138, H139 | | |
| Woodlands | W4, W25 | W7, W15, W19 | None | None | **5** |
| **Totals** | **7** | **50** | **103** | **0** | **160** |

## 4.2 Mitigation planting

4.2.1 Details of mitigation planting, including species, can be found in the Outline Landscape and Ecology Management Plan (LEMP) (Document reference 7.5, DCO Volume 7). The Design Principles Document (Document reference 5.11, DCO Volume 5) sets out the mitigation and enhancement that would be delivered in the Environmental Mitigation and Enhancement Areas which are shown on the Works Plans (Document reference 2.3, DCO Volume 2).

## 4.3 Works taking place within RPAs of retained trees

4.3.1 Works taking place within the RPAs of retained trees include open-cut excavations for the installation of the new pipeline, construction compounds, permanent access, provision of working space, access for construction vehicles and machinery and storage of materials. Table 4-3 below details tree numbers affected by each impact in the worst case scenario working width assessment.

4.3.2 Of the trees to be affected by excavation works taking place within RPAs, nine tree features T1196, T1218, T1221, T1227, T1254, T1425, T1429, T1431 and G295 are the subject of a tree preservation order or conservation area regulations in respect to tree works, with one category B tree T585 located within SINCs.

4.3.3 The construction works would avoid the RPA of a locally notable tree T1264.

**Table 4-3 Works taking place within RPAs of retained trees in the worst case scenario**

| Works taking place within RPA | BS5837 [1] Tree Quality Assessment Category | | | |
|---|---|---|---|---|
| | A | B | C | U |
| Excavations in existing hard surfaces | None | T486 | None | None |

| Works taking place within RPA | BS5837 [1] Tree Quality Assessment Category | | | |
|---|---|---|---|---|
| | A | B | C | U |
| Excavations in unsurfaced ground | T90, T95, T109, T253, T261, T263, T339, T340, T341, T372, T374, T1044, T1095, G110, W16 | T388, T390, T504, T541, T585, T785, T801, T1196, T1204, T1218, T1221, T1227, T1254, G5, G6, G113 | T434, T503, T530, T544, T1316, T1425, G73, G74 | T1091 |
| Working space (unsurfaced ground) – Vehicle and pedestrian movements, storage of materials | T215 | T1429, T1431, G295 | T417 | None |
| **Totals** | **16** | **20** | **9** | **1** |

### Removal of existing hard surfaces

4.3.4 Existing hard surfaces would be removed within the RPAs of B grade tree T486. The following precautions should apply when undertaking works inside the RPAs.

4.3.5 Made ground and hard standing within RPAs may be removed via mini digger with mounted pneumatic breaker and toothless bucket. The subsoil would remain in place as much as possible, and any excavation works inside the RPAs of the retained trees should only be carried out manually under strict arboricultural supervision following the method specified in paragraph 4.3.9 of the report.

### Excavations – open-cut

4.3.6 Excavation within the RPAs of trees T90, T95, T109, T215, T253, T261, T263, T339, T340, T341, T372, T374, T388, T390, T417, T434, T486, T503, T504, T530, T541, T544, T585, T785, T801, T1044, T1091, T1095, T1196, T1204, T1218, T1221, T1227, T1254, T1316 and T1425, tree groups G5, G6, G73, G74, G110 and G113 and woodland W16 would be necessary in order to accommodate the working width required for construction of the pipeline, construction compounds and permanent access.

4.3.7 The level of incursion by the development footprint into the RPA of trees is estimated to be ranged from 1% to 16% depending on the actual design of the pipeline and its associated structures. The upper level percentage of incursions into these RPAs has the potential to affect the physiological and structural health of the trees. As such, specialist root protection measures have been recommended in paragraph 4.3.9 to 4.3.15 of this report.

4.3.8 Subject to the implementation of specialist root protection measures and strict arboricultural supervision, the impact can potentially be mitigated and any disturbance to tree roots and tree rooting environment reduced.

4.3.9 To minimise potential impacts on tree roots, excavation works inside the RPAs of T90, T95, T109, T215, T253, T261, T263, T339, T340, T341, T372, T374, T388, T390, T417, T434, T486, T503, T504, T530, T541, T544, T585, T785, T801, T1044, T1091, T1095, T1196, T1204, T1218, T1221, T1227, T1254, T1316, T1425, G5, G6, G73, G74, G110, G113 and W16 should proceed using hand tools, compressed air and soil vacuum excavation techniques. Any hand digging within the RPA of any trees must be undertaken with great care requiring closer supervision than normal operations to protect the epidermis of structural roots (roots of 25mm diameter and greater). These roots must not be severed at any time without first consulting the appointed arboriculturist. Any roots encountered that are less than 25mm diameter would be pruned back, if required, by the appointed arboriculturist using a pruning saw or secateurs, leaving a clean-cut surface and to a lateral root where practicable. Any roots left exposed for a period of time would be wrapped in dry hessian sacking. No roots would be left exposed for a period beyond 24 hours. If any roots measuring 25mm diameter and greater are encountered, works would stop and the suitably for root pruning would be determined by the appointed arboriculturist.

4.3.10 Excavated material would be stored alongside the trench on existing hard surfacing or on ground protection as described in section 5.2 of this report.

4.3.11 Where practicable any services would be fed beneath any exposed structural roots.

4.3.12 Where there is sufficient space to do so, a mini excavator would be used to remove the excavated spoil.

4.3.13 Backfill should, where practicable, contain originally excavated material, and should include the placement of an inert granular material mixed with topsoil or sharp sand (not builder's sand) around roots. This will allow the soil to be compacted for resurfacing without damage to the roots securing a local aerated zone enabling the root to survive in the longer term.

4.3.14 Any machinery used would be as small as possible and would work from adequate ground protection or outside the RPA of retained trees. Where the work is below the crowns of retained trees, consideration would also be given to required working space for any machine.

4.3.15 All excavations taking place within the RPA of retained trees should be supervised by a suitably qualified arboriculturist.

### Excavations – trenchless and tunnelling

4.3.16 Trenchless excavations and tunnelling would take place beneath trees (T96, T159, T161, T316, T342, T554, T956, T983, T1153), groups of trees (G30, G76, G81, G154, G207, G254), hedgerows (H16, H124, H138, H139) and woodland (W18, W19, W20, W25) to install the pipeline.

### Ancient and veteran trees avoidance

4.3.17 Trenchless construction is proposed to avoid the buffer zone (as defined in paragraph 1.8.2) of two ancient or veteran trees T96 and T554. Also, the Limits of Deviation for Pipeline and reduced working widths are put in place to avoid the

buffer zone of four ancient or veteran trees T70, T205, T462 and T1331. One veteran tree T69 is located within an environmental mitigation and enhancement area outside the construction area secured by the commitment made in Outline CEMP (Document reference 7.1, DCO Volume 7) for its retention.

4.3.18 There are several route options that could be progressed within the defined Order Limits or Limits of Deviation, some of these routes could have the potential to impact one ancient tree T1430 at Bedhampton Springs site. However, the Proposed Development would not result in the loss or deterioration to the ancient or veteran trees, therefore in accordance with the secured commitment any chosen route would not result in unacceptable impact (i.e. loss or deterioration) to the ancient or veteran tree at Bedhampton Springs site. This commitment is secured in the Outline CEMP (Document reference 7.1, DCO Volume 7).

## 4.4 Provision of adequate working space

4.4.1 Plans for the location of on-site storage areas for plant, machinery and materials, temporary working areas and footpaths would be detailed by the Contractor.

4.4.2 Due to the flexibility of the pipeline route, the exact locations of the protective fencing are not confirmed. The tree protection fence would be erected to ensure the workspace requirements for the construction of the pipeline would not impact upon the RPAs of existing trees.

4.4.3 Protective Heras rail fencing would allow a maximum 1m buffer between the extent of proposed works and RPAs of the retained trees. If an extended working area is necessary, in consultation and agreement with the appointed arboriculturist, protective fencing should be adjusted to the new location and ground protection measures put in place in accordance with recommendations set out in section 5 of this report.

## 4.5 Works taking place beneath canopies

4.5.1 Facilitation pruning would be required to individual trees T339, T340, T372, T374, T417, T541, T785, T1218, T1227, T1257 and T1316 to allow access for machinery and pedestrians without causing damage to the branches of retained trees. The pruning works requirement would be confirmed by the Contractor during detailed design.

4.5.2 All tree works should be carried out in accordance with BS3998:2010 [9] and should be undertaken prior to the commencement of any works on site and prior to the erection of protective fencing. It should be the responsibility of the site manager and tree Contractor to ensure that tree works in respect to TPO and Conservation Area regulations are only carried out in accordance with the DCO.

# 5 Proposed tree and ground protection

## 5.1 Tree protection fencing

5.1.1 Fencing would be required to protect all retained trees on site. This fencing should be fit for the purpose of excluding construction activity and provide adequate protection to the trees.

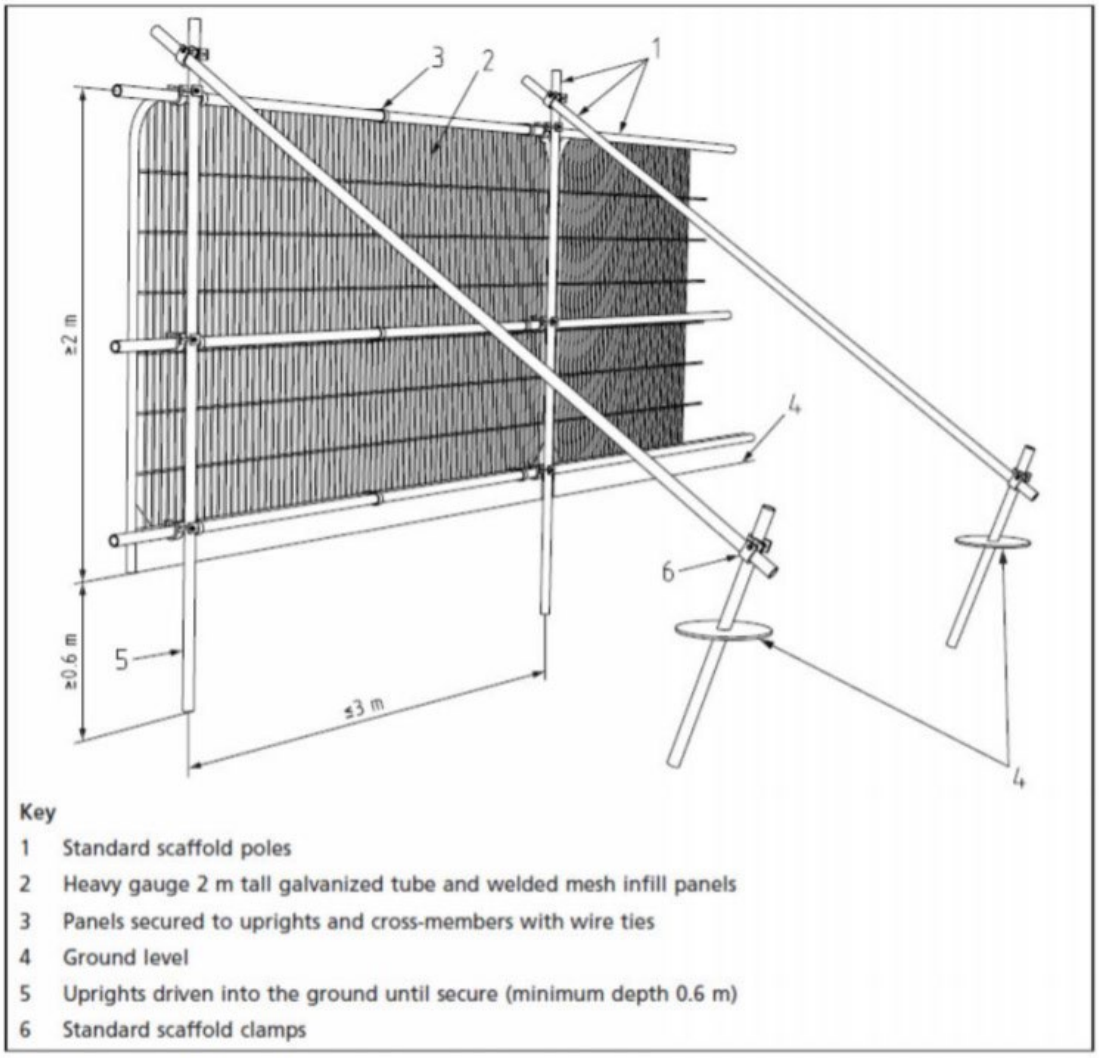
5.1.2 The precise location and construction of site fencing would be agreed on site between the site supervisor and the appointed Arboriculturist before any site works commence.

5.1.3 In line with section 6.2.2 of BS 5837:2012 [1], which requires that the tree protection barriers be fit for the purpose of excluding construction activity and that they provide adequate protection to the trees, hedgerows and woodland, fencing should consist of 2m tall, welded mesh panels (Heras fencing or similar) fixed to the ground via vertical tubes driven into the ground until secure. These tubes should be spaced at a maximum interval of 3m. Each panel would be secured to its neighbour with a minimum of 2 anti-tamper couplers. Where space allows, the panels should be supported on the inner side by stabilizer struts which are attached to a base plate and secured with ground pins. An example of this type of barrier is shown in Graphic 5-1 below.

5.1.4 To clearly identify the purpose of protective fencing on site, all-weather notices would be attached to the barriers similar to the example shown in Graphic 5-2 below.

5.1.5 Inside the protective fencing there would be no excavations; no storage of machinery, building materials, fuels, chemicals, or spoil; no fires; no vehicular or pedestrian access; no alteration to existing ground levels. The barriers would not be moved or temporarily dismantled unless agreed with the appointed Arboriculturist.

5.1.6 Tree protection fencing would be installed before any materials or machinery are brought onto site and before site works commence. It would be removed only once all site works in the location are complete.




Key

1 Standard scaffold poles
2 Heavy gauge 2 m tall galvanized tube and welded mesh infill panels
3 Panels secured to uprights and cross-members with wire ties
4 Ground level
5 Uprights driven into the ground until secure (minimum depth 0.6 m)
6 Standard scaffold clamps

**Graphic 5-1 Tree protection fencing example**

**Graphic 5-2 All-weather notice example**

## 5.2 Ground protection

5.2.1 The RPAs of all surveyed trees would be within the construction exclusion zones created by the proposed line of the protective fencing. However, in some instances a wider working area may be necessary. In which instance and in consultation with the appointed arboriculturist an amended location for the protective fencing should be agreed and ground protection mitigation measures put in place as described below.

5.2.2 Temporary ground protection is required to avoid compaction of the surrounding soil to such a degree that tree roots are no longer able to penetrate the soil, and air and moisture are no longer able to enter and move through the soil. In accordance with section 6.2.3 of BS5837:2012 [1] ground protection will need to be fit for the purpose of supporting any traffic entering the RPA without causing compaction of the soil below. This will help to maintain a growing environment which is able to support the long-term growth of the retained trees. Where practicable existing hardstanding should remain in situ as long as possible to act as ground protection.

5.2.3 Ground protection should be placed on top of existing ground levels. and should be installed before any materials or machinery are brought onto site and before site works commence. It would be removed only once all site works are complete. For vehicular access up to a gross weight of 2 tonnes, proprietary, inter-linked ground protection boards placed on top of a compression-resistant layer such as 150mm depth of woodchip or sharp sand on a geotextile membrane should be adequate. Vehicles or machinery exceeding 2 tonnes should not be used within the RPA of retained trees, however if this is unavoidable an alternative system of ground protection in accordance with an engineered solution and in conjunction with arboricultural advice should be used.

5.2.4 Ground protection would be installed before any materials or machinery are brought onto site and before site works commence. It would be removed only once all site works are complete.

# 6 Other considerations

## 6.1 Storage of fuels and chemicals

6.1.1 To reduce the risk of soil contamination and subsequent damage to tree roots, fuel and other harmful or toxic materials should be stored either off-site, in bunded units, or on drip trays.

## 6.2 Storage of materials

6.2.1 Materials would be stored either outside the RPA of retained trees or on existing hard surfacing.

## 6.3 Level changes

6.3.1 Ground level decreases must not take place within the RPA of retained trees.

6.3.2 In some instances and in consultation with the appointed arboriculturist very minor increases in levels inside the RPA may be considered acceptable. If ground levels must be raised within the RPA of retained trees to accommodate dips and changes in the existing ground levels, this should be achieved using a granular material which does not inhibit vertical gaseous diffusion. Examples of suitable granular materials include, no-fines gravel, washed aggregate, or cobbles. Localised depressions may be filled with sharp sand.

6.3.3 Should more significant level increases be required, these would be achieved through the layering of a cellular confinement system filled with no-fines gravel, washed aggregate, or cobbles. A permeable membrane should be placed on top of this to prevent any fines filtering down into the cellular confinement system. Once the required levels are achieved, a permeable surface layer should be installed.

## 6.4 Construction vehicle access

6.4.1 Construction vehicles would not be driven onto unsurfaced areas of ground within the RPA of any retained trees. If access is required for construction vehicles on unsurfaced areas of ground within the RPA of retained trees, ground protection would be installed as described in section 5.2 above.

## 6.5 Site monitoring and watching brief

6.5.1 BS 5837:2012 [1] states at paragraph 6.3 that wherever trees on or adjacent to a site have been identified as requiring protection, there should be an auditable system of arboricultural site monitoring. This should include arboricultural supervision whenever construction or development activity is to take place within RPAs of retained trees. Following each site visit a site monitoring report should be issued to the project manager. Copies of these reports should be kept and made available to the local authority on request.

6.5.2 Key timings for supervision include:

- Following installation of tree protection barriers and ground protection, before commencement of works, to inspect tree and ground protection against approved plans.
- For the duration of any site works (e.g. excavations, construction) taking place within the RPA of retained trees.
- Periodically, with a minimum of one supervisory visit every month to ensure tree protection remains correctly installed and is fit for purpose throughout the duration of works.

# 7 Conclusions

7.1.1 The tree survey undertaken between 13th March 2023 and 11th March 2025, identified a total of 1774 tree features including 1319 individual trees, 291 groups of trees, 138 hedgerows and 26 woodlands. 539 tree features were categorised as high A grade, 559 tree features were categorised as moderate B grade, and 590 were categorised as low C grade. Eighty-six tree features were categorised as very low-quality U grade trees.

7.1.2 Eighty category A tree features, 100 category B tree features, 88 category C tree features and 16 category U trees would require removal in full in order to facilitate the Proposed Development, based upon the worst case assessment scenario. The partial removal of five category A tree groups, two category A woodlands, 50 category B tree features and 103 category C tree features would also be required.

7.1.3 Sixteen category A tree features, 20 category B tree features, nine category C tree features and one category U tree would be directly impacted by the working width required for trenched open-cut construction of the pipeline. Subject to the implementation of specialist root protection measures and strict arboricultural supervision, the impact can potentially be mitigated and any disturbance to tree roots and tree rooting environment reduced.

7.1.4 Temporary fencing would be required to protect all retained trees on site. This fencing should be fit for the purpose for excluding construction activity and provide adequate protection to the trees.

7.1.5 Pruning would be required to facilitate installation of the new pipeline and to allow adequate clearance above construction areas for the footprint of construction compounds, above ground plants, permanent access and compound access. Some trees would require low lateral branches to be shortened and crown lifted prior to the installation of protective fencing and prior to the commencement of construction works.

7.1.6 Arboricultural supervision should take place whenever construction or development activity is to take place within RPAs of retained trees. Key timings for supervision include: following installation of tree protection barriers and ground protection; before commencement of works, to inspect tree and ground protection against approved plans; for the duration of any site works (e.g. excavations, construction) taking place within the RPA of retained trees and periodic visits, with a minimum of one supervisory visit every month to ensure tree protection remains correctly installed and is fit for purpose throughout the duration of works.

# Appendix A Tree survey schedule

# Tree Survey Schedule



| # | Species | Single or Multiple Stem | Height | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | (m) | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | (years) | | | ($m^2$) | (radius in m) | | |
| T59 | Pedunculate oak | S | 6 | 840 | | | | | | 2 | 3 | 3.5 | 3 | 3 | E | 3 | Over-mature | Significant decay at base. Bark flaking off. Utility cable running through canopy on north side. Ash sapling growing in decayed buttress. | None | No | No | <10 | U | | 319.2 | 10.1 | 50.985226 | -1.304257031 |
| T60 | Pedunculate oak | S | 10 | 1180 | | | | | | 5 | 5 | 5 | 5 | 3 | N | 1 | Veteran | Tree located in the middle of the field with a healthy root flare. large Cavity at base on north side. Stress growth around main stem from 1m initial north lean. Plenty of live buds. Tree in general decline and shrinking. | None | No | No | 20+ | A | 3 | 984.2 | 17.7 | 50.98521 | -1.306693563 |
| T61 | Pedunculate oak | S | 28 | 850 | | | | | | 8 | 14 | 11 | 12 | 4 | E | 3 | Mature | Large mature tree. Major and minor deadwood in canopy. Tree appears to have good vitality. | None | No | No | 40+ | A | 2 | 326.9 | 10.2 | 50.985509 | -1.306747673 |
| T62 | Pedunculate oak | M(a) | 15 | 820 | 780 | | | | | 12 | 11 | 11 | 12 | 3 | W | 2 | Mature | Located 1m from barbed wire fence with a healthy root flare possibly two separate trees, sharing a canopy. Naturally forks at 3 to 4m. Minimal deadwood content throughout with lots of live buds. Fruiting bodies present on the eastern stem in the east direction. Few historic breaks throughout canopy. | None | No | No | 40+ | A | 1 | 579.4 | 13.6 | 50.984534 | -1.308351709 |
| T63 | Pedunculate oak | S | 14 | 900 | | | | | | 10 | 11 | 11 | 11 | 3 | S | 1 | Mature | Large mature tree with shallow ditch on north side. Limb tear on north side. Minor deadwood in lower canopy. | None | No | No | 40+ | A | 1 | 366.4 | 10.8 | 50.984885 | -1.308733483 |
| T64 | Pedunculate oak | S | 14 | 1040 | | | | | | 10 | 7 | 7 | 7 | 4 | E | 2 | Mature | Large mature tree growing in hedgerow. Ivy covered. Good form and condition. | None | No | No | 40+ | A | 1 | 489.3 | 12.5 | 50.986028 | -1.309349868 |
| T65 | Pedunculate oak | S | 15 | 1149 | | | | | | 10 | 8 | 10 | 9 | 4 | S | 4 | Mature | Tree located within barbed wire fence and within the hedge line. Growing on a slope with a healthy root flare. Understory bramble and Hawthorn. Large historic break at 4m on southern limb. 10% Deadwood content throughout crown with plenty of live buds and dense throughout. Tree of general good condition. | None | No | No | 40+ | A | 2 | 597.2 | 13.8 | 50.984258 | -1.308085049 |
| T66 | Pedunculate oak | S | 13 | 1330 | | | | | | 10 | 10 | 10 | 8 | 4 | W | 3 | Mature | Tree located on S side of the river. Grown on bank, has an initial northern lean realigning vertical at 2m. Surveying from distance, potential fruiting bodies at the base. Naturally forks at 2m to 2 co-dominant stems, one less dominant, facing N, high deadwood content. Southern dominant limb has most minimal defects and low Deadwood content throughout crown. Ivy throughout tree. 15% Deadwood content. | None | No | No | 40+ | A | 1 | 706.9 | 15.0 | 50.98437 | -1.31023084 |
| T67 | Pedunculate oak | S | 14 | 800 | | | | | | 7 | 10 | 7 | 6 | 3 | S | 1.5 | Mature | Large mature tree growing between two fences. Minor deadwood in lower canopy. | None | No | No | 40+ | A | 2 | 289.5 | 9.6 | 50.985555 | -1.310944375 |
| T68 | Weeping willow | S | 16 | 810 | | | | | | 8 | 8 | 9 | 9 | 5 | N | 3 | Mature | Surveyed from a far tree located 1m from river with understorey hawthorn hedge trimmed to 1m. Ivy throughout main stem. High deadwood content in lower canopy with visible fruiting body on westside on small branch at 5m. Sharing a canopy with adjacent Willow of younger age. Dense crown with high live bud content. Large tree of significance. | None | No | No | 40+ | A | 1 | 463.8 | 12.2 | 50.984541 | -1.311070244 |
| T69 | Pedunculate oak | S | 16 | 1000 | | | | | | 10 | 11 | 11 | 11 | 3 | W | 2.5 | Veteran | Stag headed. Ladders and ropes in canopy. Veteran tree. Surveyed at distance due to dogs. | None | No | No | 40+ | A | 1 | 706.9 | 15.0 | 50.981455 | -1.303260458 |
| T70 | Pedunculate oak | S | 15 | 2000 | | | | | | 10 | 10 | 10 | 10 | 3 | W | 2 | Veteran | Surveyed from distance. Very large diameter. All measurements estimated. No access due to dogs. | None | No | No | 40+ | A | 2 | 2827.4 | 30.0 | 50.980723 | -1.302929083 |
| T71 | American cottonwood | S | 28 | 1000 | | | | | | 10 | 10 | 14 | 12 | 5 | N | 4 | Mature | Very large mature tree. High amenity value. Suckers at base. Surveyed from afar. No access. | None | No | No | 40+ | A | 1 | 452.4 | 12.0 | 50.979584 | -1.301071845 |
| T72 | Pedunculate oak | S | 15 | 1230 | | | | | | 10 | 9 | 10 | 10 | 4 | N | 4 | Mature | Tree located on the field on a slight ditch with healthy root flare and understorey Elder. Ivy throughout and historical arboriculture works at 3m on the south side. 10% Deadwood content throughout crown, sharing a canopy with adjacent similar specimen. | None | No | No | 40+ | A | 1, 2 | 684.4 | 14.8 | 50.97996 | -1.301305037 |
| T73 | Pedunculate oak | S | 15 | 1240 | | | | | | 10 | 10 | 10 | 9 | 4 | S | 4 | Mature | Tree located on the field and Land parcel boundary on a slight ditch with healthy root flare and understorey Elder. Ivy throughout and historical arboriculture works at 3m on the south side. 10% Deadwood content throughout crown sharing a canopy with adjacent similar specimen. | None | No | No | 40+ | A | 1, 2 | 695.6 | 14.9 | 50.980058 | -1.301305037 |
| T74 | Goat willow | M(a) | 4 | 300 | 450 | | | | | 5 | 4 | 4 | 9 | 0 | S | 0 | Mature | Partially collapsed tree with strong regrowth. Unusual form. | None | No | No | 40+ | A | 2 | 132.3 | 6.5 | 50.979806 | -1.302600045 |
| T75 | Pedunculate oak | S | 18 | 1240 | | | | | | 10 | 10 | 12 | 12 | 5 | W | 2 | Mature | Tree located on the field boundary with understorey bramble and Holly. Healthy root flare and high deadwood content on lower half of crown. Multiple historic failures. Veteran potential tree of notable quality. Large dense crown sharing a canopy with adjacent trees. | None | No | No | 40+ | A | 1, 2 | 695.6 | 14.9 | 50.980623 | -1.301820303 |

| # | Species | Single or Multiple Stem | Height | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | (m) | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | (years) | | | ($m^2$) | (radius in m) | | |
| T76 | Pedunculate oak | S | 22 | 800 | | | | | | 10 | 10 | 10 | 10 | 3 | N | 2 | Mature | Growing on boundary. Large diameter tree. Woodpecker hole. Ivy covered. | None | No | No | 40+ | A | 1 | 289.5 | 9.6 | 50.980084 | -1.302836738 |
| T77 | Pedunculate oak | S | 22 | 1000 | | | | | | 8 | 10 | 10 | 10 | 2.5 | E | 2 | Mature | Growing on boundary. Large diameter tree. Woodpecker hole. Ivy covered. | None | No | No | 40+ | A | 1 | 452.4 | 12.0 | 50.980339 | -1.30297353 |
| T78 | Pedunculate oak | S | 20 | 1100 | | | | | | 10 | 10 | 10 | 10 | 3 | E | 3 | Mature | Very large mature tree to centre of woodland. To be avoided if at all possible. | None | No | No | 40+ | A | 2 | 547.4 | 13.2 | 50.982424 | -1.302188938 |
| T79 | Pedunculate oak | S | 17 | 1000 | | | | | | 11 | 11 | 11 | 11 | 5 | W | 3 | Mature | Tree located on bank next to river (Accuracy unknown due to loss of data) Understory Hazel, bramble and Holly. Healthy root flare with moderate Deadwood content in lower canopy. Historic failures throughout lower canopy getting more dense the higher you go. Good general condition with potential. | None | No | No | 40+ | A | 2 | 452.4 | 12.0 | 50.982747 | -1.302147037 |
| T80 | Pedunculate oak | S | 17 | 1000 | | | | | | 11 | 11 | 11 | 11 | 4 | E | 4 | Mature | Tree located on mound adjacent to the river. Healthy root flare and high deadwood content in lower canopy. Limb failures in lower canopy. Dense crown with low Deadwood content. | None | No | No | 40+ | A | 2 | 452.4 | 12.0 | 50.982761 | -1.30246465 |
| T81 | Pedunculate oak | S | 14 | 1000 | | | | | | 8 | 9 | 8 | 8 | 3.5 | S | 5 | Mature | Large mature roadside tree distorting footpath. | None | No | No | 40+ | A | 1 | 452.4 | 12.0 | 50.983708 | -1.30542425 |
| T82 | Pedunculate oak | S | 14 | 800 | | | | | | 10 | 7 | 10 | 10 | 4 | NW | 4 | Mature | Tree located 5m from Road within a field. Surveyed from afar. Tree of general good health tag number 0032 with minimal Deadwood content, 5%. Sharing a canopy with the adjacent tree of similar characteristics but category B. Dense crown. | None | No | No | 40+ | A | 2 | 289.5 | 9.6 | 50.983306 | -1.305364883 |
| T83 | Pedunculate oak | S | 13 | 1000 | | | | | | 13 | 13 | 13 | 13 | 2 | N | 6 | Mature | Tree of significant girth with lights around trunk. Surveyed from afar Ivy clad throughout mains tem to 3m. Tree of significant age shows in quality and moderate Deadwood content 10 to 15%. Spreading crown. One historic break at 7m pointing North. | None | No | No | 40+ | A | 1, 2 | 452.4 | 12.0 | 50.984539 | -1.305375612 |
| T84 | Pedunculate oak | S | 18 | 930 | | | | | | 12 | 12 | 12 | 12 | 5 | S | 6 | Mature | Tree located 1m from road with Ivy clad throughout, fruiting body located at 7m on the east side. Moderate Deadwood content throughout lower canopy. Lots of live buds. Tree of general good condition with stress growth around large limbs. | None | No | No | 40+ | A | 2 | 391.3 | 11.2 | 50.984972 | -1.300693482 |
| T87 | Pedunculate oak | S | 18 | 900 | | | | | | 10 | 10 | 13 | 10 | 4 | S | 4 | Mature | Some branch tears and deadwood. Small cavity on south side of stem. High amenity value. | None | No | No | 40+ | A | 1 | 366.4 | 10.8 | 50.962836 | -1.24704663 |
| T88 | Pedunculate oak | S | 17 | 890 | | | | | | 11 | 11 | 11 | 11 | 2 | SE | 5 | Mature | Tree located on field boundary with understorey bramble 1m from barbed wire fence. Previous arboriculture works on field side creating good ecological value. High deadwood content in lower crown. Plenty of live buds sharing a canopy with adjacent trees. | None | No | No | 40+ | A | 1 | 358.3 | 10.7 | 50.962952 | -1.24735021 |
| T89 | Pedunculate oak | S | 20 | 800 | | | | | | 5 | 10 | 13 | 10 | 4 | S | 4 | Mature | Hanging dead branches. Minor and major deadwood on west side of canopy. High amenity value. | None | No | No | 40+ | A | 1 | 289.5 | 9.6 | 50.962678 | -1.246665649 |
| T90 | Pedunculate oak | S | 15 | 980 | | | | | | 7 | 7 | 8 | 8 | 2.5 | E | 2.5 | Mature | Cavity at base on south side. High amenity value. | None | No | No | 40+ | A | 1 | 434.5 | 11.8 | 50.960785 | -1.247442493 |
| T91 | Pedunculate oak | S | 17 | 1100 | | | | | | 11 | 11 | 12 | 8 | 6 | N | 5 | Veteran | Understorey bramble providing good ecological value. Healthy root flare with fruiting body on north west side of trunk with potential exposed heartwood. Multiple historic failures throughout canopy. Good ecological value with high deadwood content tree is in decline but provides high ecological and amenity value. | None | No | No | 40+ | A | 1 | 855.3 | 16.5 | 50.960389 | -1.247405397 |
| T92 | Pedunculate oak | S | 15 | 860 | | | | | | 11 | 11 | 11 | 11 | 3 | S | 1.5 | Mature | High amenity value. | None | No | No | 40+ | A | 1 | 334.6 | 10.3 | 50.960907 | -1.248497699 |
| T93 | Pedunculate oak | S | 17 | 1160 | | | | | | 12 | 12 | 12 | 10 | 2 | W | 3 | Mature | Healthy root plate with exposed hardwood on northside of trunk. Large significant size, dead limbs in lower canopy. Large tear on Southwest limb providing good ecological value. Plenty of live buds and healthy and dense canopy. | None | No | No | 40+ | A | 1 | 608.7 | 13.9 | 50.959795 | -1.247766276 |
| T94 | Pedunculate oak | S | 15 | 1160 | | | | | | 13 | 13 | 13 | 13 | 2.5 | E | 1.5 | Mature | High amenity value. | None | No | No | 40+ | A | 1 | 608.7 | 13.9 | 50.959437 | -1.24767886 |
| T95 | Pedunculate oak | S | 10 | 1060 | | | | | | 12 | 12 | 12 | 12 | 2 | N | 4 | Mature | Healthy root flare with exposed heartwood on the north side. Stress growth throughout main stem and leaves. Very high deadwood content tree in decline however many years to live. Tree has shrunk over time. Fruiting body on southside of trunk. | None | No | No | 40+ | A | 1 | 508.3 | 12.7 | 50.959125 | -1.24746427 |

| # | Species | Single or Multiple Stem | Height (m) | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio (years) | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | | | | ($m^2$) | (radius in m) | | |
| T96 | Pedunculate oak | S | 17 | 1150 | | | | | | 12 | 12 | 12 | 13 | 3 | E | 2 | Veteran | Healthy roots flair with good reaction growth and burrs on main stem. Stress growth throughout limbs. High deadwood content throughout crown. Woodpecker holes providing good ecological value with multiple failed limbs and hanging dead limbs. Plenty of live buds throughout crown. Notable tree with veteran features. | None | No | No | 40+ | A | 1, 3 | 934.8 | 17.3 | 50.958187 | -1.246911172 |
| T97 | Pedunculate oak | S | 19 | 1110 | | | | | | 11 | 11 | 11 | 11 | 3 | S | 2 | Mature | High amenity value. | None | No | No | 40+ | A | 1 | 557.4 | 13.3 | 50.958789 | -1.247975661 |
| T98 | Pedunculate oak | S | 17 | 1230 | | | | | | 12 | 12 | 12 | 12 | 4 | W | 2 | Veteran | Gnarly buttress roots with multiple fruiting bodies surrounding base. Tree of excellent shape with minimal Deadwood throughout considering its age. Highly dense crown providing High amenity value. Tree of spectacular condition. | None | No | No | 40+ | A | 1, 2, 3 | 1069.4 | 18.5 | 50.958146 | -1.247442615 |
| T99 | Pedunculate oak | S | 19 | 1030 | | | | | | 8 | 9 | 9 | 9 | 3 | N | 2 | Mature | Healthy root Flair. Tree of symmetrical shape with woodpecker holes on numerous limbs providing good ecological value. High live bud content. few dead limbs, approx. 5% deadwood content. | None | No | No | 40+ | A | 1, 2 | 479.9 | 12.4 | 50.957722 | -1.246790473 |
| T100 | Pedunculate oak | S | 14 | 890 | | | | | | 12 | 12 | 12 | 12 | 2.5 | S | 1 | Mature | High landscape value. | None | No | No | 40+ | A | 1 | 358.3 | 10.7 | 50.95747 | -1.248521451 |
| T101 | Pedunculate oak | S | 14 | 890 | | | | | | 12 | 12 | 6 | 12 | 2.5 | S | 1 | Mature | High landscape value. | None | No | No | 40+ | A | 1 | 358.3 | 10.7 | 50.95719 | -1.248565282 |
| T102 | Pedunculate oak | S | 14 | 900 | | | | | | 10 | 10 | 10 | 10 | 3 | N | 2.5 | Mature | High landscape value. Growing south of ditch. | None | No | No | 40+ | A | 1 | 366.4 | 10.8 | 50.957293 | -1.247910829 |
| T103 | Pedunculate oak | S | 14 | 900 | | | | | | 10 | 10 | 10 | 10 | 3 | N | 2.5 | Mature | High landscape value. Growing south of ditch. | None | No | No | 40+ | A | 1 | 366.4 | 10.8 | 50.957397 | -1.247366568 |
| T104 | Goat willow | S | 18 | 1000 | | | | | | 12 | 12 | 12 | 12 | 1 | E | 5 | Mature | Surveyed from a farm located on edge of stream. High deadwood content in lower crown. Sparse crowd. Three of good general quality 5 to 10% Deadwood content throughout. | None | No | No | 40+ | A | 3 | 452.4 | 12.0 | 50.957657 | -1.246160601 |
| T105 | Pedunculate oak | S | 18 | 1110 | | | | | | 11 | 12 | 11 | 12 | 4 | E | 3 | Over-mature | Understory shrubs with buttress roots located on a mound. Ivy throughout mainstem. Stress growth on major limbs. High Deadwood content throughout 10 to 15%. | None | No | No | 40+ | A | 2 | 557.4 | 13.3 | 50.959854 | -1.247008697 |
| T106 | Pedunculate oak | S | 18 | 900 | | | | | | 10 | 10 | 10 | 10 | 3 | N | 2.5 | Mature | High landscape value. Growing east of footpath. | None | No | No | 40+ | A | 1 | 366.4 | 10.8 | 50.962917 | -1.246148986 |
| T107 | Pedunculate oak | S | 18 | 1060 | | | | | | 11 | 12 | 11 | 12 | 4 | E | 3 | Over-mature | Understory shrubs with healthy root flare located on a mound. Ivy throughout main stem. Stress growth on major limbs. High Deadwood content throughout 10 to 15%. Sparse crown and small cavity at base. | None | No | No | 40+ | A | 2 | 508.3 | 12.7 | 50.960013 | -1.247014061 |
| T108 | Common ash | S | 18 | 1520 | | | | | | 13 | 14 | 13 | 13 | 3 | E | 3 | Veteran | Veteran tree of significant size with healthy root flare and fruiting bodies around the base. Naturally forks at 3 m into a large crown with visible woodpecker holes at 7 m. Minimal deadwood content healthy specimen throughout. | None | No | No | 40+ | A | 3 | 1633.1 | 22.8 | 50.960245 | -1.245855521 |
| T109 | Pedunculate oak | S | 16 | 1200 | | | | | | 10 | 12 | 12 | 10 | 3 | W | 3 | Mature | Large mature tree with high amenity value. | None | No | No | 40+ | A | 1 | 651.4 | 14.4 | 50.96071 | -1.238689934 |
| T110 | Pedunculate oak | S | 16 | 1100 | | | | | | 12 | 12 | 12 | 12 | 3 | E | 1.5 | Mature | Large high value tree in garden. Bench beneath. | None | No | No | 40+ | A | 1 | 547.4 | 13.2 | 50.958459 | -1.239678727 |
| T111 | Pedunculate oak | S | 25 | 1300 | | | | | | 12 | 12 | 12 | 12 | 2 | SW | 5 | Mature | Surveyed from afar with understorey bramble and Hawthorn hedge. Tree of spectacular condition with minimal deadwood content. | None | No | No | 40+ | A | 2 | 706.9 | 15.0 | 50.957204 | -1.237279572 |
| T112 | Crack willow | M(b) | 16 | 450 | 450 | 450 | 450 | 450 | 450 | 12 | 12 | 15 | 12 | 0 | S | 1 | Mature | Large, mature, partially collapsed tree. | None | No | No | 40+ | A | 2 | 549.7 | 13.2 | 50.956497 | -1.237221568 |
| T113 | Pedunculate oak | S | 16 | 800 | | | | | | 9 | 9 | 9 | 9 | 3 | E | 5 | Mature | Surveyed from afar with a healthy root plate tree of general good condition a quality. | None | No | No | 40+ | A | 2 | 289.5 | 9.6 | 50.955595 | -1.236284281 |
| T114 | Pedunculate oak | S | 16 | 800 | | | | | | 9 | 9 | 9 | 9 | 3 | E | 5 | Mature | Surveyed from afar with a healthy root plate tree of general good condition a quality. | None | No | No | 40+ | A | 2 | 289.5 | 9.6 | 50.955785 | -1.236363235 |
| T115 | Pedunculate oak | S | 16 | 800 | | | | | | 9 | 9 | 9 | 9 | 3 | E | 5 | Mature | Surveyed from afar with a healthy root plate tree of general good condition a quality. | None | No | No | 40+ | A | 2 | 289.5 | 9.6 | 50.955907 | -1.236491981 |
| T116 | Pedunculate oak | S | 16 | 800 | | | | | | 9 | 9 | 9 | 9 | 3 | E | 5 | Mature | Surveyed from afar with a healthy root plate tree of general good condition a quality. | None | No | No | 40+ | A | 2 | 289.5 | 9.6 | 50.956023 | -1.236636821 |

| # | Species | Single or Multiple Stem | Height | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | (m) | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | (years) | | | ($m^2$) | (radius in m) | | |
| T117 | Pedunculate oak | S | 16 | 800 | | | | | | 9 | 9 | 9 | 9 | 3 | E | 5 | Mature | Surveyed from afar with a healthy root plate tree of general good condition a quality. | None | No | No | 40+ | A | 2 | 289.5 | 9.6 | 50.956172 | -1.236795071 |
| T118 | Pedunculate oak | S | 19 | 1150 | | | | | | 12 | 10 | 10 | 10 | 4 | E | 3 | Veteran | Tree located 2m from fence with a healthy. Multiple failed limbs under canopy with evidence of huge failures throughout crown providing good ecological value. 25% of crown lost due to failures. Still many live buds. | None | No | No | 40+ | A | 1, 3 | 934.8 | 17.3 | 50.95469 | -1.23739377 |
| T157 | Pedunculate oak | S | 16 | 1070 | | | | | | 10 | 10 | 10 | 10 | 2 | S | 2.5 | Mature | Large mature tree adjacent to footpath. | None | No | No | 40+ | A | 1 | 517.9 | 12.8 | 50.922011 | -1.195503578 |
| T158 | Scots pine | S | 29 | 930 | | | | | | 11 | 11 | 11 | 12 | 5 | E | 5 | Mature | Very tall mature notable tree growing in woodland. | None | No | No | 40+ | A | 1 | 391.3 | 11.2 | 50.920721 | -1.199758824 |
| T159 | Pedunculate oak | S | 25 | 1030 | | | | | | 11 | 11 | 11 | 11 | 6 | NW | 6 | Early-mature | Located 1m from road with ivy on main stem. Minimal deadwood content, tree of general good condition. | None | No | No | 40+ | A | 3 | 479.9 | 12.4 | 50.920879 | -1.200286981 |
| T160 | Pedunculate oak | S | 16 | 900 | | | | | | 8 | 10 | 10 | 7 | 2.5 | S | 3.5 | Mature | Large mature tree growing near to footpath. | None | No | No | 40+ | A | 1 | 366.4 | 10.8 | 50.928424 | -1.206260989 |
| T161 | Pedunculate oak | S | 16 | 1440 | | | | | | 10 | 10 | 10 | 10 | 4 | S | 3 | Mature | Large mature tree growing between field and highway. | None | No | No | 40+ | A | 1 | 706.9 | 15.0 | 50.905505 | -1.194080225 |
| T162 | Pedunculate oak | S | 19 | 1050 | | | | | | 10 | 10 | 10 | 10 | 8 | E | 7 | Over-mature | Located on side of bank with very healthy root flare and Ivy on main stem. High Deadwood content throughout crown which is sparse. Understory Holly. Tree of ancient and veteran potential. | None | No | No | 40+ | A | 3 | 498.8 | 12.6 | 50.906601 | -1.193299454 |
| T163 | Pedunculate oak | S | 16 | 1090 | | | | | | 12 | 8 | 10 | 11 | 3 | S | 5 | Over-mature | Cavity at base. On east side. Canopy unbalanced and weighted to east. | None | No | No | 40+ | A | 3 | 537.5 | 13.1 | 50.906291 | -1.194362636 |
| T164 | Pedunculate oak | S | 16 | 1180 | | | | | | 10 | 10 | 10 | 10 | 5 | N | 5 | Over-mature | High value tree adjacent to road. Very large diameter and burring on lower stem. | None | No | No | 40+ | A | 3 | 629.9 | 14.2 | 50.905231 | -1.19714506 |
| T165 | Pedunculate oak | S | 18 | 2100 | | | | | | 10 | 10 | 10 | 10 | 5 | N | 5 | Veteran | High value tree adjacent to road. Very large diameter and burring on lower stem. | None | No | No | 40+ | A | 3 | 3117.2 | 31.5 | 50.905085 | -1.197877121 |
| T166 | Pedunculate oak | S | 18 | 1340 | | | | | | 10 | 10 | 10 | 10 | 5 | N | 5 | Veteran | Some tip dieback and cavity on south side. | None | No | No | 40+ | A | 3 | 1269.2 | 20.1 | 50.904747 | -1.198254793 |
| T167 | Pedunculate oak | S | 17 | 1700 | | | | | | 12 | 12 | 12 | 12 | 2 | SW | 4 | Veteran | Tree of exceptional condition located in private garden. First line of significance is partially dead with large crack on the top side. Moderate Deadwood content throughout crown yet still dense and full of live buds. Tree of veteran an ancient qualities. | None | No | No | 40+ | A | 3 | 2042.8 | 25.5 | 50.902278 | -1.202677404 |
| T169 | Pedunculate oak | S | 16 | 1160 | | | | | | 10 | 10 | 10 | 10 | 4 | E | 4 | Mature | Located within a fence, ivy throughout, understorey bramble, moderate deadwood, ancient characteristics. 10% deadwood content. | None | No | No | 40+ | A | 1, 3 | 608.7 | 13.9 | 50.887542 | -1.209659184 |
| T170 | Crack willow | S | 15 | 1200 | | | | | | 8 | 8 | 3 | 9 | 0 | W | 2 | Veteran | Top split out leaving exposed heartwood. Woodpecker holes. Large cavity at base. High environmental value. | None | No | No | 40+ | A | 3 | 1017.9 | 18.0 | 50.887157 | -1.206918747 |
| T171 | Common alder | S | 15 | 1000 | | | | | | 7 | 14 | 14 | 10 | 2 | S | 2 | Over-mature | Very large mature tree growing on edge of stream. Diameter estimated. | None | No | No | 40+ | A | 2 | 452.4 | 12.0 | 50.890051 | -1.202591397 |
| T172 | Pedunculate oak | S | 16 | 1160 | | | | | | 10 | 10 | 10 | 10 | 5 | S | 1 | Mature | Large mature tree growing to centre of field. Minor deadwood in canopy. Ivy on stem. | None | No | No | 40+ | A | 2 | 608.7 | 13.9 | 50.885742 | -1.200312714 |
| T173 | Pedunculate oak | S | 17 | 990 | | | | | | 10 | 10 | 10 | 10 | 5 | NE | 6 | Veteran | Tree located within a woodland with a healthy root flair and understory holly and hazel. Multiple branch failures and deadwood throughout. Tree with ancient properties. | None | No | No | 40+ | A | 3 | 692.8 | 14.9 | 50.887081 | -1.202015036 |
| T174 | Pedunculate oak | S | 14 | 1000 | | | | | | 8 | 8 | 10 | 8 | 2 | S | 2.5 | Mature | Large mature tree growing approximately 2m from fence. | None | No | No | 40+ | A | 1 | 452.4 | 12.0 | 50.884117 | -1.197222975 |
| T175 | Pedunculate oak | S | 18 | 1200 | | | | | | 8 | 8 | 10 | 8 | 2 | S | 2.5 | Mature | Large mature tree growing approximately 2m from fence. | None | No | No | 40+ | A | 1 | 651.4 | 14.4 | 50.884871 | -1.197766349 |
| T176 | Pedunculate oak | S | 18 | 900 | | | | | | 10 | 10 | 10 | 10 | 4 | S | 3 | Mature | Large mature tree growing approximately 2.5 from fence. High amenity value. | None | No | No | 40+ | A | 1 | 366.4 | 10.8 | 50.885358 | -1.198193451 |
| T177 | Pedunculate oak | S | 17 | 1010 | | | | | | 8 | 10 | 11 | 11 | 4 | SW | 2 | Veteran | Tree located on within boundary with healthy root flare. Understory Holly. Multiple failed limbs in lower canopy and woodpecker on East limb at 6m. Stress growth among large limbs. Healthy crown, tree of significance with ancient properties. | None | No | No | 40+ | A | 3 | 721.1 | 15.2 | 50.887004 | -1.199586579 |
| T178 | Pedunculate oak | S | 24 | 1100 | | | | | | 11 | 10 | 11 | 9 | 3 | W | 3 | Mature | By far the most significant tree along this section. Mature with emerging veteran features ie size, ripped limbs, large widespread laterals. | None | No | No | 40+ | A | 2 | 547.4 | 13.2 | 50.907981 | -1.188795144 |

| # | Species | Single or Multiple Stem | Height | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | (m) | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | (years) | | | ($m^2$) | (radius in m) | | |
| T179 | Pedunculate oak | S | 24 | 1350 | | | | | | 8 | 8 | 9 | 9 | 5 | N | 5 | Mature | 2m from road edge. Excellent form and strong vigour. Codominant stems from 4m. Gnarly lower trunk, some vet features inc cavities, large deadwood and large trunk bowl. | None | No | No | 40+ | A | 2 | 706.9 | 15.0 | 50.90787 | -1.18949864 |
| T180 | Pedunculate oak | S | 24 | 1250 | | | | | | 11 | 10 | 10 | 9 | 4 | N | 4 | Mature | Although outside the survey area I considered it close enough and significant enough to include. Large laterals. Slightly twisted main stem. Excellent form and vitality. | None | No | No | 40+ | A | 2 | 706.9 | 15.0 | 50.909063 | -1.187101741 |
| T181 | Pedunculate oak | S | 20 | 920 | | | | | | 11 | 11 | 10 | 10 | 4 | E | 4 | Mature | Located direct adjacent to a farm gate, large deadwood 150mm x 4.5m over gate. Canopy reaches right over road to field beyond. | None | No | No | 40+ | A | 2 | 382.9 | 11.0 | 50.910068 | -1.188383804 |
| T182 | Pedunculate oak | S | 20 | 950 | | | | | | 9 | 8 | 9 | 9 | 3 | E | 3 | Mature | A due to size and significance in landscape, no special features. | None | No | No | 40+ | A | 2 | 408.3 | 11.4 | 50.910256 | -1.188861616 |
| T183 | Pedunculate oak | S | 20 | 1125 | | | | | | 5 | 10 | 12 | 10 | 3 | E | 3 | Veteran | Gnarly tree, significant within the surrounding woodland. Large quantity if deadwood over 200mm. Multiple cavities on main stem. Large ripped limb over road. Still maintaining a good canopy. | None | No | No | 40+ | A | 2 | 894.6 | 16.9 | 50.907351 | -1.195206511 |
| T184 | Pedunculate oak | S | 24 | 1300 | | | | | | 11 | 12 | 11 | 11 | 4 | N | 4 | Mature | Tree has been previously crown lifted to 4m over road and path, wounds partially occluded. Minor ivy cover. Minor signs of distress including reactive growth on limbs and moderate deadwood through crown. | None | No | No | 40+ | A | 2 | 706.9 | 15.0 | 50.907984 | -1.196252572 |
| T185 | Pedunculate oak | S | 21 | 925 | | | | | | 7 | 8 | 8 | 8 | 3 | S | 4 | Mature | Moderate deadwood throughout crown. 6.5m from path edge. Straight stem good form. | None | No | No | 40+ | A | 2 | 387.1 | 11.1 | 50.907705 | -1.195770674 |
| T186 | Common beech | S | 22 | 890 | | | | | | 8 | 8 | 8 | 8 | 8 | N | 8 | Mature | 3m from path edge on raised bank. Very straight stem. Light ivy cover. Strong vitality. | None | No | No | 40+ | A | 2 | 358.3 | 10.7 | 50.908011 | -1.19628134 |
| T187 | Pedunculate oak | S | 16 | 820 | | | | | | 6 | 6 | 5 | 6 | 4 | S | 4 | Mature | 5m from road edge, significant deadwood in crown, seperate from adjacent woodland. | None | No | No | 40+ | A | 2 | 304.2 | 9.8 | 50.906556 | -1.194061911 |
| T188 | Pedunculate oak | S | 16 | 810 | | | | | | 6 | 7 | 6 | 6 | 3 | E | 3 | Mature | 2.5m from road edge. Moderate ivy cover on main stem. Strong vitality. | None | No | No | 40+ | A | 2 | 296.8 | 9.7 | 50.906541 | -1.193975299 |
| T189 | Pedunculate oak | S | 20 | 1200 | | | | | | 10 | 10 | 10 | 10 | 4 | N | 4 | Mature | Set within a wider woodland. Excellent form, vigour and vitality. Minor deadwood throughout the crown. Pronounced buttress and good dense canopy. | None | No | No | 40+ | A | 2 | 651.4 | 14.4 | 50.918443 | -1.191918742 |
| T190 | Pedunculate oak | S | 17 | 920 | | | | | | 8 | 9 | 8 | 8 | 1 | E | 1 | Mature | Low spreading canopy with large significant limbs from 1m. Moderate ivy cover on stem and throughout crown. 1m from wire fence. | None | No | No | 40+ | A | 2 | 382.9 | 11.0 | 50.918282 | -1.191401076 |
| T191 | Pedunculate oak | S | 16 | 960 | | | | | | 8 | 9 | 8 | 9 | 3 | N | 3 | Mature | 10 degree lean north. Heavy ivy cover throughout crown. 1m from stock fencing. | None | No | No | 40+ | A | 2 | 416.9 | 11.5 | 50.918169 | -1.191189181 |
| T192 | Pedunculate oak | S | 18 | 1070 | | | | | | 11 | 10 | 11 | 11 | 1 | E | 1 | Mature | Low wide canopy, 1m from wire fence, ivy has been severed which has died off, some minor chainsaw scarring on main stem from ivy removal. Minor reactive growth on main limbs but overall good vitality. | None | No | No | 40+ | A | 2 | 517.9 | 12.8 | 50.918049 | -1.191004109 |
| T193 | Pedunculate oak | M(a) | 18 | 640 | 510 | 500 | | | | 8 | 9 | 8 | 8 | 2 | N | 2 | Mature | Minor ivy cover throughout crown. Dense underlayer of bramble surrounding tree. 4m from PROW. Part of a small group of oak and hazel. | None | No | No | 40+ | A | 2 | 416.1 | 11.5 | 50.921301 | -1.193870117 |
| T194 | Common beech | S | 13 | 930 | | | | | | 4 | 5 | 4 | 4 | 2 | N | 2 | Mature | Ganoderma bracket at base. Large historic snap out at West. Thin form due to retrenchment, initial appearance of veteran features. | None | Yes | No | 40+ | A | 2 | 391.3 | 11.2 | 50.937524 | -1.232932413 |
| T195 | Pedunculate oak | S | 20 | 1180 | | | | | | 8 | 8 | 9 | 9 | 3 | N | 3 | Mature | Field tree separated from woodland by open ground, moderate 50mm+ deadwood on crown, excellent form and vigour. | None | No | No | 40+ | A | 2 | 629.9 | 14.2 | 50.935477 | -1.230675217 |
| T196 | Common ash | S | 18 | 1050 | | | | | | 7 | 7 | 7 | 7 | 5 | N | 5 | Mature | Significant burn wound on trunk at 3m west. Moderate ash dieback with sparse crown. | None | No | No | 10+ | A | 2 | 498.8 | 12.6 | 50.934731 | -1.230032197 |
| T197 | Pedunculate oak | S | 18 | 1110 | | | | | | 7 | 8 | 8 | 7 | 4 | N | 4 | Mature | Barbed wire nailed to trunk. Large dead limb 200mm x 5m over adjacent yard. Light ivy cover through crown. | None | No | No | 40+ | A | 2 | 557.4 | 13.3 | 50.934664 | -1.230077795 |
| T198 | Pedunculate oak | S | 20 | 1090 | | | | | | 10 | 10 | 9 | 7 | 4 | N | 4 | Mature | Very compacted ground around the base due to livestock. Bark worn and damaged due to livestock. Excellent form and vitality. | None | No | No | 40+ | A | 2 | 537.5 | 13.1 | 50.934653 | -1.229678808 |
| T199 | Pedunculate oak | S | 20 | 1100 | | | | | | 9 | 9 | 10 | 9 | 4 | N | 4 | Veteran | Magnificent tree, some veteran features including large laterals, cavities, large deadwood dense canopy. Excellent form and superb vitality. | None | No | No | 40+ | A | 2 | 855.3 | 16.5 | 50.93452 | -1.229454948 |
| T200 | Pedunculate oak | S | 20 | 910 | | | | | | 3 | 9 | 7 | 9 | 7 | N | 7 | Mature | Very close to tree to the east causing a lean to the west, moderate deadwood. | None | No | No | 40+ | A | 2 | 374.6 | 10.9 | 50.934537 | -1.229281042 |
| T201 | Pedunculate oak | S | 20 | 890 | | | | | | 9 | 4 | 9 | 4 | 4 | E | 4 | Mature | Close to adjacent tree to the west causing slight lean and one sided canopy. Moderate deadwood. | None | No | No | 40+ | A | 2 | 358.3 | 10.7 | 50.934554 | -1.229141567 |

| # | Species | Single or Multiple Stem | Height | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | (m) | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | (years) | | | ($m^2$) | (radius in m) | | |
| T202 | Pedunculate oak | S | 19 | 1000 | | | | | | 7 | 7 | 6 | 6 | 4 | S | 4 | Mature | Stem diameter estimated. Minor ivy on stem, some reactive growth on stem but tree still shows strong vitality. | None | No | No | 40+ | A | 2 | 452.4 | 12.0 | 50.93454 | -1.228964541 |
| T203 | Pedunculate oak | S | 19 | 1050 | | | | | | 6 | 6 | 9 | 7 | 4 | E | 4 | Mature | Significant deadwood but part of natural shedding, strong vitality and goood extension growth. | None | No | No | 40+ | A | 2 | 498.8 | 12.6 | 50.93452 | -1.228701685 |
| T204 | Pedunculate oak | S | 20 | 1210 | | | | | | 9 | 9 | 9 | 9 | 4 | W | 4 | Mature | Located along a line of significant trees this is the most significant with many veteran features emerging including large stem, retained deadwood, cavities, cracks and crevices. Excellent vitality. Young ash growing at the base. | None | No | No | 40+ | A | 2 | 662.3 | 14.5 | 50.93453 | -1.228444193 |
| T205 | Pedunculate oak | S | 10 | 1300 | | | | | | 14 | 8 | 10 | 8 | 1 | N | 1 | Veteran | Very large laterals throughout crown, main stem is still over 1000mm at 3m height. Very large deadwood over 500mm retained. Cavities, crack and crevices are prevalent. | None | No | No | 40+ | A | 2 | 1194.6 | 19.5 | 50.934459 | -1.228267167 |
| T206 | Pedunculate oak | S | 20 | 1025 | | | | | | 8 | 8 | 8 | 8 | 4 | E | 4 | Mature | Close to adjacent tee to west causing crown to be thin on that side. Moderate deadwood throughout, very early signs of retrenchment. | None | No | No | 40+ | A | 2 | 475.3 | 12.3 | 50.934508 | -1.227953349 |
| T207 | Pedunculate oak | S | 19 | 1110 | | | | | | 9 | 9 | 9 | 9 | 4 | S | 4 | Mature | Very wide, low dense crown, excellent vigour and extension growth, large laterals and gnarled branches. | None | No | No | 40+ | A | 2 | 557.4 | 13.3 | 50.934432 | -1.227296207 |
| T208 | Pedunculate oak | S | 18 | 950 | | | | | | 8 | 8 | 8 | 8 | 10 | N | 10 | Mature | Heavily crown lifted ruining natural form, located in domestic garden. Remaining canopy is dense and showing good vitality. small tree tag in place 118. | None | No | No | 40+ | A | 2 | 408.3 | 11.4 | 50.937833 | -1.232554999 |
| T209 | Common beech | S | 14 | 1107 | | | | | | 8 | 8 | 8 | 8 | 0.5 | N | 0.5 | Mature | Widespreading, located within a group and reaches to the roadway, dense canopy excellent vitality. | None | No | No | 40+ | A | 2 | 554.2 | 13.3 | 50.93787 | -1.233017175 |
| T210 | Pedunculate oak | S | 15 | 775 | | | | | | 8 | 9 | 5 | 5 | 4 | E | 4 | Mature | Located in an area between 2 fields, slight lean east. Historic snapped top and lower limb giving an unusual shape. Light ivy cover on main stem. | None | No | No | 40+ | A | 2 | 271.7 | 9.3 | 50.964024 | -1.248732355 |
| T211 | Pedunculate oak | S | 20 | 900 | | | | | | 8 | 8 | 9 | 8 | 4 | N | 4 | Mature | Located directly on a barbed wire fence (not touching). Significant mechanical wound to both south and west sides at 0.5m which have both Partially occluded. Limbs removed to 5m on west side over field. | None | No | No | 40+ | A | 2 | 366.4 | 10.8 | 50.964136 | -1.248748724 |
| T212 | Pedunculate oak | S | 21 | 1110 | | | | | | 9 | 9 | 9 | 9 | 3 | SE | 3 | Mature | Located between two fields on a slightly raised bank. Excellent form and vitality. Very pronounced bites roots due to exposed location. | None | No | No | 40+ | A | 2 | 557.4 | 13.3 | 50.964465 | -1.248361144 |
| T213 | Pedunculate oak | S | 15 | 800 | | | | | | 8 | 7 | 9 | 7 | 3 | S | 3 | Mature | Stem estimated as access was impossible. Ripped limb at 6m west side which has occluded well. Good vitality and reaction growth. | None | No | No | 40+ | A | 2 | 289.5 | 9.6 | 50.964856 | -1.247878057 |
| T214 | Pedunculate oak | S | 18 | 900 | | | | | | 8 | 9 | 8 | 9 | 5 | NE | 5 | Mature | Stem estimated due to access. Excellent form and vigour, surrounded by dense undergrowth mainly brambles. | None | No | No | 40+ | A | 2 | 366.4 | 10.8 | 50.964986 | -1.247558874 |
| T215 | Pedunculate oak | S | 15 | 890 | | | | | | 7 | 4 | 7 | 7 | 4 | SW | 4 | Mature | Part of a group of 3 trees, this is the centre one. Crown lifted in the past leaving pruning wounds which have partially occluded. Forms a continuous canopy with the two smaller trees next to it. | None | No | No | 40+ | A | 2 | 358.3 | 10.7 | 50.965285 | -1.247776133 |
| T216 | Pedunculate oak | S | 17 | 880 | | | | | | 7 | 8 | 7 | 7 | 2.5 | SE | 2.5 | Mature | Part of a group of 3 trees this being furthest north. Heavy compaction at the base due to horses, minor livestock damage to main stem. Small deadwood throughout but showing good vitality. | None | No | No | 40+ | A | 2 | 350.3 | 10.6 | 50.965162 | -1.248154324 |
| T217 | Pedunculate oak | S | 14 | 750 | | | | | | 3 | 7 | 3 | 7 | 4.5 | E | 4.5 | Mature | Confined shape due to being sandwiched between two other trees, large piece of deadwood 150mm x 5m at 6m height north. | None | No | No | 40+ | A | 2 | 254.5 | 9.0 | 50.965136 | -1.248250513 |
| T218 | Pedunculate oak | S | 15 | 775 | | | | | | 7 | 4 | 8 | 7 | 2.5 | S | 2.5 | Mature | Southerly of 3 trees, one sided due to adjacent tree. Dense canopy and strong vitality. | None | No | No | 40+ | A | 2 | 271.7 | 9.3 | 50.96508 | -1.248351095 |
| T219 | Pedunculate oak | S | 15 | 700 | | | | | | 7 | 7 | 7 | 5 | 4 | N | 4 | Mature | Livestock damage and compaction to basal area. One of a group of 3 trees. Lower limbs have died as part of natural shedding. | None | No | No | 40+ | A | 2 | 221.7 | 8.4 | 50.964973 | -1.248559152 |
| T220 | Pedunculate oak | S | 16 | 960 | | | | | | 8 | 9 | 8 | 9 | 4 | E | 4 | Mature | Significant livestock damage to basal area / buttresses. Some reactive growth on stem and limbs but otherwise good vitality. | None | No | No | 40+ | A | 2 | 416.9 | 11.5 | 50.964939 | -1.248673145 |
| T221 | Pedunculate oak | S | 18 | 1000 | | | | | | 8 | 8 | 9 | 8 | 4 | N | 4 | Mature | Significant damage and bark removal to lower stem, basal area and buttresses. Canopy is a little sparse and leaves and small indicting struggles and imminent decline. | None | No | No | 40+ | A | 2 | 452.4 | 12.0 | 50.964897 | -1.248779093 |
| T222 | Pedunculate oak | S | 14 | 725 | | | | | | 9 | 7 | 8 | 8 | 3 | E | 3 | Mature | Crown lifted on east side over field. Minor deadwood <50mm throughout canopy. Located within a hedge line. | None | No | No | 40+ | A | 2 | 237.8 | 8.7 | 50.96591 | -1.250119411 |
| T223 | Pedunculate oak | S | 14 | 740 | | | | | | 6 | 6 | 7 | 6 | 4 | S | 4 | Mature | Crown lifted to 4m east side. Lots of reactive growth and shrivelled leaves showing struggle and potential future decline. | None | No | No | 40+ | A | 2 | 247.7 | 8.9 | 50.965468 | -1.250423971 |
| T224 | Pedunculate oak | S | 11 | 810 | | | | | | 9 | 8 | 8 | 2 | 2 | S | 2 | Mature | Only just an A, has been heavily pruned by electrical company for line clearance. However has a lot of character and good vitality. | None | No | No | 40+ | A | 2 | 296.8 | 9.7 | 50.966227 | -1.251666436 |
| T225 | Pedunculate oak | S | 19 | 1070 | | | | | | 9 | 9 | 9 | 9 | 3 | N | 3 | Mature | Large limb removed at 4m on south side to 3m stub. Heavy duty chain and swing hanging from the stub. Some previous poor pruning. | None | No | No | 40+ | A | 2 | 517.9 | 12.8 | 50.925753 | -1.202573593 |

| # | Species | Single or Multiple Stem | Height | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | (m) | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | (years) | | | ($m^2$) | (radius in m) | | |
| T226 | Pedunculate oak | S | 15 | 1100 | | | | | | 9 | 8 | 9 | 8 | 4 | N | 4 | Mature | Located within a pony paddock the ground around the tree is heavily compacted, the tree is starting to show signs of retrenchment such as sparse crown and a significant amount of deadwood within the crown. | None | No | No | 40+ | A | 2 | 547.4 | 13.2 | 50.925551 | -1.20258164 |
| T227 | Pedunculate oak | S | 14 | 990 | | | | | | 7 | 7 | 7 | 7 | 4 | N | 4 | Veteran | Entire tree is moribund with only minor growth remaining, graded as an A due to significant size and ongoing ecology Land amenity value despite condition. | None | No | No | 40+ | A | 2,3 | 692.8 | 14.9 | 50.925424 | -1.202466914 |
| T228 | Pedunculate oak | S | 21 | 1920 | | | | | | 10 | 9 | 9 | 10 | 4 | N | 4 | Veteran | Magnificent tree located within a pony paddock, the ground around the tree is heavily compacted. Minor ivy on main stem. Some veteran features including large main laterals, burrs and cavities. | None | No | No | 40+ | A | 2 | 2605.8 | 28.8 | 50.925186 | -1.201809164 |
| T229 | Pedunculate oak | S | 15 | 1250 | | | | | | 8 | 8 | 8 | 8 | 4 | N | 4 | Veteran | This tree is heavily retrenched with little growth and a lot of deadwood. It also has some veteran features inc stag heading, cavities, major deadwood (10mm+). | None | No | No | 40+ | A | 2 | 1104.5 | 18.8 | 50.924842 | -1.201408905 |
| T230 | Pedunculate oak | S | 14 | 770 | | | | | | 6 | 4 | 8 | 8 | 4 | SW | 4 | Mature | Within the kept domestic garden area, codominant from 4m, large compost heap within RPA. Minor deadwood within the crown. | None | No | No | 40+ | A | 2 | 268.2 | 9.2 | 50.925713 | -1.201316552 |
| T231 | Pedunculate oak | S | 19 | 1225 | | | | | | 11 | 9 | 9 | 11 | 4 | NW | 4 | Mature | Very significant tree within the landscape, early emerging veteran features inc large laterals, gnarled branches, cavities and overall size. Large snapped limb at 6m east side. Stem estimated due to inaccessible location. | None | No | No | 40+ | A | 2 | 678.9 | 14.7 | 50.925974 | -1.203022294 |
| T232 | Pedunculate oak | S | 13 | 720 | | | | | | 6 | 7 | 8 | 6 | 4 | W | 4 | Mature | Located within a line of trees / woodland strip. Minor deadwood and minor cover. | None | No | No | 40+ | A | 2 | 234.5 | 8.6 | 50.926571 | -1.205772446 |
| T233 | Pedunculate oak | S | 13 | 800 | | | | | | 8 | 7 | 6 | 6 | 4 | N | 4 | Mature | Some reactive growth on main stem but good vitality and dense crown. | None | No | No | 40+ | A | 2 | 289.5 | 9.6 | 50.926901 | -1.205892217 |
| T234 | Pedunculate oak | S | 12 | 750 | | | | | | 7 | 7 | 6 | 7 | 2 | N | 2 | Mature | Located on the edge of a golf course. Light ivy cover on main stem. Good form and vitality. | None | No | No | 40+ | A | 2 | 254.5 | 9.0 | 50.926121 | -1.206420647 |
| T235 | Pedunculate oak | S | 17 | 950 | | | | | | 7 | 7 | 7 | 8 | 5 | SW | 5 | Mature | 4m from the corner of a barn, a number of historic shed and split limbs, moderate deadwood within canopy. | None | Yes | Structure within Eastern RPA | 40+ | A | 2 | 408.3 | 11.4 | 50.926452 | -1.206062977 |
| T236 | Apple | S | 11 | 630 | | | | | | 5 | 6 | 6 | 3 | 4 | E | 4 | Veteran | Large amount of deadwood both natural and through poor pruning. Large twisted laterals with splits and cavities. Despite its age and sections of poor structure the tree is showing excellent vitality with good extension growth and dense crown. Tree tag 119 in place. | None | Yes | No | 40+ | A | 1, 3 | 280.6 | 9.5 | 50.93797 | -1.232783084 |
| T237 | Common beech | M(b) | 17 | 400 | 400 | 400 | 400 | 400 | 400 | 7 | 8 | 8 | 7 | 1 | N | 1 | Mature | Although multi stemmed the tree up to 0.5m has a single stem of 960mm. The tree is in excellent form with little or no deadwood showing excellent vitality. Located within a small woodland / tree group between the domestic garden and the roadway (botley road). | None | No | No | 40+ | A | 2 | 434.3 | 11.8 | 50.938087 | -1.23279246 |
| T238 | Sycamore | S | 20 | 930 | | | | | | 7 | 8 | 8 | 8 | 7 | N | 7 | Mature | Codominant from 2m, this tree dominated the surrounding area and stretches out over the road by 2m. The tree has shed its lower limbs as the shade above is so total. | None | No | No | 40+ | A | 2 | 391.3 | 11.2 | 50.93795 | -1.232904019 |
| T239 | Pedunculate oak | S | 20 | 1020 | | | | | | 7 | 8 | 9 | 7 | 2 | W | 2 | Mature | Located directly on the edge of the carriageway the Botley Road, this tree has been crown lifted to 6m over the road leaving some poor pruning wounds. There is a large split limb at 6m on the north side which appears to have failed in recent years (-5). | None | No | No | 40+ | A | 2 | 470.7 | 12.2 | 50.938023 | -1.233195344 |
| T240 | Pedunculate oak | S | 19 | 890 | | | | | | 8 | 8 | 8 | 8 | 4 | N | 4 | Over-mature | This tree is located directly on the carriageway edge and has a barbed wire fence growing into the main stem. The tree is moribund with very little foliage remaining and what is there is small, shrivelled and in some cases had died already this year. There are large sections of deadwood within the crown. There are no obvious signs of why the tree has declined however proximity to a main road and modern agricultural practices are likely contributing factors. | None | No | No | <10 | U | | 358.3 | 10.7 | 50.93815 | -1.233010572 |
| T241 | Pedunculate oak | S | 19 | 900 | | | | | | 5 | 6 | 8 | 7 | 4 | W | 5 | Mature | Located directly on the edge of Botley Road, this tree has barbed wire growing into the main stem. It has been poorly crown lifted in the past over the road leaving pruning wounds and a section of deadwood. The tree shows good form and vitality. | None | No | No | 40+ | A | 2 | 366.4 | 10.8 | 50.938276 | -1.232854211 |
| T242 | Pedunculate oak | S | 21 | 1310 | | | | | | 10 | 9 | 10 | 9 | 4 | N | 4 | Veteran | Some poor pruning / crown lifting has been carried out leaving poor unoccluded wounds. Moderate ivy cover through main stem and crown. Veteran features include size, hollows, cracks, large laterals and pronounced buttresses. | None | No | No | 40+ | A | 2,3 | 1213.0 | 19.7 | 50.938431 | -1.232682628 |

| # | Species | Single or Multiple Stem | Height | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | (m) | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | (years) | | | ($m^2$) | (radius in m) | | |
| T243 | Pedunculate oak | S | 17 | 760 | | | | | | 9 | 6 | 8 | 6 | 5 | N | 6 | Mature | This tree is located one side of the field access gate and has suffered some minor mechanical damage. It has some veteran features including fibre buckling and sections of retained deadwood. Overall good vitality. | None | No | No | 40+ | A | 2 | 261.3 | 9.1 | 50.938526 | -1.232525719 |
| T244 | Pedunculate oak | S | 20 | 1060 | | | | | | 10 | 7 | 7 | 7 | 5 | N | 5 | Mature | Located one side of a farm field access gate. Moderate to heavy ivy cover on stem and canopy. The canopy reaches right over botley road. Excellent form and extension growth. | None | No | No | 40+ | A | 2 | 508.3 | 12.7 | 50.938623 | -1.232400996 |
| T245 | Pedunculate oak | S | 20 | 860 | | | | | | 9 | 8 | 7 | 7 | 5 | N | 5 | Mature | Located .5m from road edge, historically crown lifted. | None | No | No | 40+ | A | 2 | 334.6 | 10.3 | 50.938699 | -1.23230846 |
| T246 | Pedunculate oak | S | 10 | 1200 | | | | | | 9 | 4 | 4 | 4 | 2 | N | 2 | Mature | Directly on main road this tree has a very large failed limb (700mm) at 5m on south side leaving ripping and tearing. The remaining tree has responded well with new growth and developing a new form. | None | No | No | 40+ | A | 3 | 651.4 | 14.4 | 50.938762 | -1.232237381 |
| T247 | Pedunculate oak | S | 19 | 1020 | | | | | | 9 | 9 | 10 | 9 | 4 | N | 4 | Mature | A tree of excellent form and vitality, a great specimen located in the middle of a field. Dense symmetrical canopy with little deadwood at all. Tree tag 572 in place. | None | No | No | 40+ | A | 2 | 470.7 | 12.2 | 50.938155 | -1.233260234 |
| T248 | Pedunculate oak | S | 16 | 1310 | | | | | | 10 | 10 | 10 | 10 | 2.5 | N | 2.5 | Mature | A fantastic specimen within an agricultural field, large laterals, twisted stem, pronounced buttresses. Some damage to the lower stem and buttresses by livestock but the tree in in excellent form with an even dense canopy and no signs of decline. | None | No | No | 40+ | A | 2 | 706.9 | 15.0 | 50.970777 | -1.26131629 |
| T249 | Pedunculate oak | S | 15 | 1110 | | | | | | 8.5 | 9 | 9 | 10 | 4 | S | 4 | Mature | Located on the border of 2 hay meadows, crown lifted over gateway on the north east side. Light ivy cover throughout. Excellent form and vitality. Some retained deadwood and ruining branches in the lower canopy. | None | No | No | 40+ | A | 2 | 557.4 | 13.3 | 50.971044 | -1.261491731 |
| T250 | Pedunculate oak | S | 10 | 700 | | | | | | 5 | 5 | 5 | 5 | 3 | E | 3 | Early-mature | Located within a field boundary hedgerow, some minor flail damage to lower canopy on south side. Minor ivy cover throughout. Very strong extension growth. | None | No | No | 40+ | A | 2 | 221.7 | 8.4 | 50.971806 | -1.262336627 |
| T251 | Pedunculate oak | M(a) | 14 | 600 | 500 | | | | | 7 | 7 | 7 | 7 | 4 | S | 4 | Early-mature | Located on field boundary. Light ivy cover and minor deadwood. | None | No | No | 40+ | A | 2 | 276.0 | 9.4 | 50.97143 | -1.261969164 |
| T252 | Pedunculate oak | S | 13 | 550 | | | | | | 7 | 7 | 7 | 7 | 2.5 | S | 3 | Early-mature | Located within field boundary hedge, light ivy cover. Excellent form. | None | No | No | 40+ | A | 2 | 136.8 | 6.6 | 50.971235 | -1.261714354 |
| T253 | Pedunculate oak | S | 16 | 1050 | | | | | | 9 | 9 | 9 | 9 | 5 | E | 5 | Mature | Located within the domestic garden of the farmhouse. Excellent form, dense healthy canopy. | None | No | No | 40+ | A | 1 | 498.8 | 12.6 | 50.970568 | -1.260908143 |
| T254 | Pedunculate oak | S | 17 | 1280 | | | | | | 8 | 8 | 8 | 8 | 2.5 | N | 2.5 | Veteran | This tree within a woodland is far older and more significant than its surrounding trees. It has some early veteran features including retained deadwood and most significantly a 80% hollow trunk, excellent form and vitality. | None | No | No | 40+ | A | 2 | 1158.1 | 19.2 | 50.927087 | -1.208292867 |
| T255 | Pedunculate oak | M(a) | 15 | 500 | 500 | 500 | 400 | 200 | | 8 | 7 | 8 | 8 | 2 | W | 2 | Mature | Heavily ivy covered, included union between two main stems, located on the edge of a semi dry ditch. | None | No | No | 40+ | A | 2 | 429.8 | 11.7 | 50.928843 | -1.207473909 |
| T256 | Pedunculate oak | S | 14 | 875 | | | | | | 10 | 8 | 5 | 8 | 2 | N | 2 | Mature | Part of a line of trees, light ivy cover. Codominant from 1.75m. | None | No | No | 40+ | A | 2 | 346.4 | 10.5 | 50.928896 | -1.208152508 |
| T257 | Sycamore | M(a) | 15 | 500 | 400 | 400 | 250 | | | 8 | 8 | 8 | 8 | 8 | N | 8 | Mature | 1m from road edge, light ivy cover, crown lifted over road (curdige lane). | None | No | No | 40+ | A | 2 | 286.1 | 9.5 | 50.932356 | -1.217494315 |
| T258 | Pedunculate oak | S | 13 | 800 | | | | | | 7 | 7 | 7 | 6 | 4 | N | 4 | Early-mature | Excellent form and string vitality / extension growth. 3m from road edge on raised bank. Crown lifted on roadside. | None | No | No | 40+ | A | 2 | 289.5 | 9.6 | 50.932527 | -1.216445572 |
| T259 | Pedunculate oak | S | 19 | 1050 | | | | | | 9 | 9 | 9 | 9 | 2 | N | 2 | Veteran | Excellent open grown field tree with some developed veteran features including retained deadwood, trunk and branch cavities, gnarled limbs. Fantastic open grown firm with strong vitality. Tree tag 576 in place. Ganoderma resinaceum and applanatum present on northern basal area. | None | No | No | 40+ | A | 2 | 779.3 | 15.8 | 50.912865 | -1.189509984 |
| T260 | Pedunculate oak | S | 16 | 850 | | | | | | 11 | 11 | 11 | 11 | 4 | N | 4 | Mature | Excellent form with wide spreading canopy. Located on a field boundary on a slightly raised bund. | None | No | No | 40+ | A | 2 | 326.9 | 10.2 | 50.91111 | -1.189021208 |
| T261 | Pedunculate oak | S | 15 | 775 | | | | | | 5 | 4 | 7 | 7 | 4 | E | 4 | Mature | Large limb removed over field on north side not well occluded and started to rot. Good dense canopy and strong vitality. | None | No | No | 40+ | A | 2 | 271.7 | 9.3 | 50.911327 | -1.188453227 |
| T262 | Pedunculate oak | S | 15 | 1000 | | | | | | 7 | 7 | 6 | 7 | 2 | SE | 2 | Mature | Codominant from 2m, crown is slightly sparse hence 20+ years contribution. Moderate deadwood throughout the crown, minor flail damage to lower crown on north side. | None | No | No | 20+ | A | 2 | 452.4 | 12.0 | 50.911216 | -1.188427867 |
| T263 | Pedunculate oak | S | 16 | 925 | | | | | | 8 | 8 | 8 | 6 | 3 | N | 3 | Mature | Codominant from 2.5m. | None | No | No | 40+ | A | 1 | 387.1 | 11.1 | 50.911092 | -1.188365445 |

| # | Species | Single or Multiple Stem | Height | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | (m) | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | (years) | | | ($m^2$) | (radius in m) | | |
| T264 | Pedunculate oak | S | 15 | 925 | | | | | | 8 | 8 | 8 | 8 | 2 | N | 2 | Mature | Codominant from 2.5m, light ivy cover up to lower crown. Dense canopy and strong vitality. | None | No | No | 40+ | A | 2 | 387.1 | 11.1 | 50.910882 | -1.187883989 |
| T265 | Pedunculate oak | S | 14 | 800 | | | | | | 4 | 6 | 6 | 6 | 3 | N | 3 | Mature | Large limb on west side over track removed badly, leaving jagged edge and causing reactive growth. Building materials stored within RPA. | None | No | No | 40+ | A | 2 | 289.5 | 9.6 | 50.933525 | -1.224065525 |
| T266 | Pedunculate oak | S | 17 | 1410 | | | | | | 11 | 11 | 11 | 11 | 6 | S | 6 | Mature | Slightly sparse crown and moderate deadwood indicate the tree is starting to retrench. Building materials stored within RPA. | None | No | No | 40+ | A | 2 | 706.9 | 15.0 | 50.933683 | -1.224162085 |
| T267 | Pedunculate oak | S | 17 | 740 | | | | | | 5 | 7 | 7 | 8 | 5 | S | 5 | Early-mature | Located on a field boundary, good form. This tree has a large quantity of shrivelled leaves indicating stress, likely due to new road through its RPA and waste stored within RPA. | None | No | No | 40+ | A | 2 | 247.7 | 8.9 | 50.933926 | -1.224372671 |
| T268 | Pedunculate oak | S | 15 | 725 | | | | | | 6 | 8 | 8 | 5 | 4 | NW | 4 | Early-mature | Large (100mm) snapped dead limb on NW side. Light ivy cover on stem. | None | No | No | 40+ | A | 2 | 237.8 | 8.7 | 50.934029 | -1.224391447 |
| T269 | Pedunculate oak | S | 13 | 700 | | | | | | 3 | 5 | 5 | 3 | 6 | NE | 6 | Early-mature | Light ivy cover, barbed wire nailed to stem an starting to grow into it. Waste stored in RPA. | None | No | No | 40+ | A | 2 | 221.7 | 8.4 | 50.934075 | -1.224458502 |
| T270 | Pedunculate oak | S | 14 | 675 | | | | | | 5 | 7 | 3 | 7 | 5 | NW | 5 | Early-mature | Large limb removed from west side at 5m leaving jagged stump. | None | No | No | 40+ | A | 2 | 206.1 | 8.1 | 50.934117 | -1.22445582 |
| T271 | Pedunculate oak | S | 13 | 900 | | | | | | 8 | 8 | 5 | 8 | 5 | W | 5 | Mature | Excellent form, older than surrounding trees, light ivy cover on main stem, good dense canopy. | None | No | No | 40+ | A | 2 | 366.4 | 10.8 | 50.934182 | -1.224505026 |
| T272 | Pedunculate oak | S | 15 | 950 | | | | | | 9 | 9 | 9 | 9 | 4.5 | N | 4.5 | Mature | Located on a field boundary, minor deadwood throughout. Excellent extension growth and vitality. | None | No | No | 40+ | A | 2 | 408.3 | 11.4 | 50.934455 | -1.224733866 |
| T273 | Common lime | M(b) | 20 | 1581 | | | | | | 6 | 6 | 6 | 6 | 2 | N | 2 | Mature | Lapsed pollard on the edge of a copse. Excellent vigour and vitality. | None | No | No | 40+ | A | 2 | 706.9 | 15.0 | 50.857956 | -1.066229293 |
| T274 | Common lime | M(b) | 14 | 1581 | | | | | | 6 | 6 | 6 | 6 | 2 | N | 2 | Mature | Lapsed pollard, 2m from footpath, excellent vigour and vitality. | None | No | No | 40+ | A | 2 | 706.9 | 15.0 | 50.85798 | -1.066425207 |
| T275 | Pedunculate oak | S | 14 | 920 | | | | | | 9 | 9 | 9 | 9 | 4 | E | 4 | Mature | Located on a field boundary, small section of old estate fencing at the base. Moderate ivy cover on stem and lower canopy. | None | No | No | 40+ | A | 2 | 382.9 | 11.0 | 50.858655 | -1.068637259 |
| T276 | Pedunculate oak | S | 14 | 780 | | | | | | 7 | 8 | 8 | 8 | 4 | E | 4 | Mature | Located on field boundary. Slight lean east. | None | No | No | 40+ | A | 2 | 275.2 | 9.4 | 50.860236 | -1.068481691 |
| T277 | Pedunculate oak | M(a) | 18 | 600 | 550 | 400 | 650 | | | 10 | 11 | 10 | 10 | 3 | N | 3 | Veteran | Some veteran features including major retained deadwood, cavities, wide spread, physical size. Main stem below 1m is 2m diameter. | None | No | No | 40+ | A | 2 | 880.0 | 16.7 | 50.862266 | -1.093463145 |
| T278 | Pedunculate oak | M(a) | 16 | 600 | 400 | 400 | 275 | | | 7 | 8 | 8 | 9 | 2 | N | 2 | Mature | Healthy root flare and buttress roots. Understorey hazel, sharing a cohesive canopy with adjacent trees. | None | No | No | 40+ | A | 3 | 341.8 | 10.4 | 50.862101 | -1.092846672 |
| T279 | Pedunculate oak | S | 14 | 880 | | | | | | 7 | 7 | 7 | 7 | 4 | N | 4 | Mature | Located on a field boundary, good form, dense canopy and good extension growth. | None | No | No | 40+ | A | 2 | 350.3 | 10.6 | 50.968559 | -1.255717709 |
| T280 | Pedunculate oak | S | 14 | 1000 | | | | | | 8 | 8 | 8 | 8 | 4 | E | 4 | Mature | Large wound 2m x 500 on main stem, partially occluded with some rot and cavity forming. Large quantity of small deadwood and slightly sparse crown. However good acorn crop and some early veteran features. | None | No | No | 40+ | A | 2 | 452.4 | 12.0 | 50.968497 | -1.255404141 |
| T281 | Pedunculate oak | S | 11 | 850 | | | | | | 7 | 4 | 7 | 7 | 4 | SE | 4 | Mature | Located on a field boundary, surrounded by bramble so dbh estimated. Moderate ivy cover on main stem and lower crown. | None | No | No | 40+ | A | 2 | 326.9 | 10.2 | 50.967363 | -1.252712549 |
| T282 | Pedunculate oak | S | 11 | 825 | | | | | | 5 | 7 | 5 | 3 | 4 | W | 4 | Mature | This tree is beginning to retrench, it has heavy ivy cover and stag heading. Remaining canopy is a little sparse. | None | No | No | 40+ | A | 2 | 307.9 | 9.9 | 50.967375 | -1.252520169 |
| T283 | Pedunculate oak | S | 20 | 1050 | | | | | | 9 | 6 | 9 | 9 | 6 | W | 6 | Mature | A fantastic example of its species, great form and features such as buttresses, large laterals and even canopy density. | None | No | No | 40+ | A | 2 | 498.8 | 12.6 | 50.967526 | -1.252019937 |
| T284 | Pedunculate oak | S | 17 | 710 | | | | | | 6 | 8 | 9 | 7 | 4 | S | 4 | Mature | One sided due to larger, adjacent tree. Minor deadwood but good vitality overall. | None | No | No | 40+ | A | 2 | 228.0 | 8.5 | 50.967559 | -1.251932765 |
| T285 | Pedunculate oak | S | 18 | 1000 | | | | | | 6 | 4 | 9 | 9 | 4 | W | 4 | Mature | Codominant stems from 3.5m, some minor deadwood and some early vet features such as cavities and retained deadwood. | None | No | No | 20+ | A | 2,3 | 452.4 | 12.0 | 50.967638 | -1.251690025 |
| T286 | Pedunculate oak | S | 9 | 700 | | | | | | 6 | 6 | 4 | 3 | 4 | N | 4 | Over-mature | This tree has suffered poor, heavy pruning in the past, twin stem from 3m. Early stag heading. | None | No | No | 40+ | A | 2 | 221.7 | 8.4 | 50.968274 | -1.252330574 |
| T287 | Pedunculate oak | S | 18 | 1050 | | | | | | 9 | 9 | 9 | 7 | 4 | SE | 4 | Mature | Light ivy cover on main stem. Tree tag 267 in place. Minor deadwood but overall excellent vitality. | None | No | No | 40+ | A | 2 | 498.8 | 12.6 | 50.968231 | -1.252505141 |
| T288 | Pedunculate oak | S | 19 | 940 | | | | | | 9 | 7 | 9 | 8 | 5 | S | 5 | Mature | Moderate ivy cover, minor livestock damage and compaction to the base. Good vitality and extension growth. | None | No | No | 40+ | A | 2 | 399.7 | 11.3 | 50.968229 | -1.252936977 |
| T289 | Pedunculate oak | S | 16 | 1170 | | | | | | 8 | 9 | 8 | 8 | 2 | W | 2 | Veteran | Most significant tree in the area, vet features include pronounced buttresses, large trunk burrs, large laterals and twisted stem. | None | No | No | 40+ | A | 2 | 967.6 | 17.6 | 50.968237 | -1.253240338 |

| # | Species | Single or Multiple Stem | Height | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | (m) | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | (years) | | | ($m^2$) | (radius in m) | | |
| T290 | Pedunculate oak | S | 15 | 850 | | | | | | 7 | 7 | 7 | 6 | 4 | W | 4 | Mature | Tag 270, compaction at the base by livestock, good even form. | None | No | No | 40+ | A | 2 | 326.9 | 10.2 | 50.968239 | -1.253497558 |
| T291 | Pedunculate oak | S | 15 | 780 | | | | | | 7 | 7 | 7 | 7 | 4 | N | 4 | Mature | Pronounced buttresses, minor retained deadwood, some reactive growth and small leaves but otherwise good vitality. | None | No | No | 40+ | A | 2 | 275.2 | 9.4 | 50.968221 | -1.253679948 |
| T292 | Pedunculate oak | S | 17 | 970 | | | | | | 10 | 7 | 8 | 4 | 3 | N | 3 | Mature | Innonotus dryadeus bracket at base on east side. Large limb removed south side at 4m, some reactive growth on laterals. | None | No | No | 20+ | A | 2,3 | 425.7 | 11.6 | 50.968204 | -1.253854292 |
| T293 | Pedunculate oak | S | 16 | 850 | | | | | | 8 | 3 | 9 | 8 | 4 | S | 4 | Mature | Pronounced buttresses, limbs removed badly on south side partially occluded. | None | No | No | 40+ | A | 2 | 326.9 | 10.2 | 50.9682 | -1.253948169 |
| T294 | Pedunculate oak | S | 14 | 850 | | | | | | 8 | 6 | 8 | 7 | 4 | W | 4 | Mature | Lower limbs on south side crudely removed and partially occluded. Minor retained deadwood and pronounced butresses. | None | No | No | 40+ | A | 2 | 326.9 | 10.2 | 50.968204 | -1.254173475 |
| T295 | Pedunculate oak | S | 13 | 970 | | | | | | 7 | 7 | 8 | 7 | 3 | E | 3 | Mature | Hollow main stem from the base, remnants of a ganoderma bracket between butresses. Barbed wire grown into the stem. Crown is a little sparse indicating the beginning of retrenchment. | None | No | No | 40+ | A | 2 | 425.7 | 11.6 | 50.968166 | -1.25448784 |
| T296 | Pedunculate oak | S | 18 | 810 | | | | | | 9 | 8 | 3 | 7 | 4 | N | 4 | Mature | One sided due to close adjacent tree. Minor ivy on stem, good vitality. Tag number 35. | None | No | No | 40+ | A | 2 | 296.8 | 9.7 | 50.968365 | -1.254910127 |
| T297 | Pedunculate oak | S | 18 | 800 | | | | | | 3 | 8 | 8 | 8 | 3 | W | 3 | Mature | One sided due to adjacent tree, badly pruned limb at 3m west. Good vitality. | None | No | No | 40+ | A | 2 | 289.5 | 9.6 | 50.968374 | -1.254767196 |
| T298 | Pedunculate oak | S | 14 | 820 | | | | | | 9 | 8 | 6 | 6 | 3 | NE | 3 | Mature | Light ivy cover. 2m from gateway. Minor compaction at the base. Slightly stag headed and sparse crown. | None | No | No | 40+ | A | 2 | 304.2 | 9.8 | 50.968151 | -1.254696471 |
| T299 | Pedunculate oak | S | 18 | 930 | | | | | | 9 | 7 | 7 | 7 | 3 | NE | 3 | Mature | Tag 30, top has snapped out historically with a new leader emerging, pronounced butresses with damage to them by livestock. | None | No | No | 40+ | A | 2 | 391.3 | 11.2 | 50.968146 | -1.254972523 |
| T301 | Pedunculate oak | S | 12 | 890 | | | | | | 9 | 3 | 9 | 8 | 4 | E | 4 | Mature | Poor unnatural form, burrs in main stem, good vitality. | None | No | No | 40+ | A | 2 | 358.3 | 10.7 | 50.968179 | -1.254799018 |
| T302 | Pedunculate oak | S | 17 | 890 | | | | | | 7 | 7 | 7 | 7 | 3 | N | 3 | Mature | Dense undergrowth surrounding the tree, moderate ivy cover on stem and lower crown. Excellent form and vitality. | None | No | No | 40+ | A | 2 | 358.3 | 10.7 | 50.967859 | -1.255765919 |
| T303 | Pedunculate oak | S | 14 | 980 | | | | | | 7 | 4 | 6 | 7 | 3 | N | 3 | Mature | This tree is starting to retrench with stag heading and shed limbs. Remaking canopy shows good vitality and extension growth. | None | No | No | 40+ | A | 2 | 434.5 | 11.8 | 50.967648 | -1.255962811 |
| T304 | Pedunculate oak | S | 13 | 1050 | | | | | | 6 | 6 | 6 | 6 | 2 | NE | 2 | Mature | Slight stag heading, good form and vitality. | None | No | No | 40+ | A | 2 | 498.8 | 12.6 | 50.967507 | -1.256195219 |
| T305 | Pedunculate oak | S | 13 | 720 | | | | | | 7 | 5 | 6 | 7 | 3 | NW | 3 | Mature | Two bat boxes on main stem at 3m. Good dense canopy and heavy acorn crop. | None | No | No | 40+ | A | 2 | 234.5 | 8.6 | 50.967454 | -1.256282391 |
| T306 | Pedunculate oak | S | 10 | 850 | | | | | | 7 | 7 | 7 | 7 | 4 | W | 1 | Mature | specimen in good condition with healthy trunk taper, and a dense canopy. | None | Yes | No | 40+ | A | 1 | 326.9 | 10.2 | 50.96869 | -1.254340785 |
| T307 | Pedunculate oak | S | 12 | 800 | | | | | | 8 | 8 | 8 | 8 | 4 | NE | 4 | Mature | Healthy trunk taper and buttress roots,straight trunk separates at 4m into a rounded crown, bat box in lower crown. | None | No | No | 40+ | A | 2 | 289.5 | 9.6 | 50.969096 | -1.254002233 |
| T309 | Pedunculate oak | S | 14 | 800 | | | | | | 7 | 7 | 7 | 7 | 2 | N | 2 | Mature | large specimen with understorey hawthorn and a spreading crown, sharing cohesice canopy with adjacent tree. | None | No | No | 40+ | A | 1 | 289.5 | 9.6 | 50.969121 | -1.253323634 |
| T310 | Pedunculate oak | M(a) | 16 | 700 | 350 | | | | | 6 | 7 | 7 | 8 | 2 | NE | 2 | Mature | Ivy cover. | None | No | No | 40+ | A | 2 | 277.1 | 9.4 | 50.968947 | -1.252773782 |
| T311 | Pedunculate oak | S | 14 | 750 | | | | | | 7 | 7 | 7 | 7 | 3 | E | 3 | Mature | Specimen of good form, separating onto a rounded crown at 3m. | None | No | No | 40+ | A | 2 | 254.5 | 9.0 | 50.968819 | -1.252539911 |
| T312 | Pedunculate oak | S | 16 | 1150 | | | | | | 8 | 9 | 8 | 8 | 3 | W | 3 | Mature | Badly pruned in past but very significant tree within area. | None | No | No | 40+ | A | 2 | 598.3 | 13.8 | 50.96867 | -1.252477388 |
| T314 | Pedunculate oak | S | 9 | 710 | | | | | | 7 | 7 | 7 | 7 | 3 | E | 3 | Mature | Ivy clad from base throughout canopy, domed crown appears healthy. | None | No | No | 40+ | A | 2 | 228.0 | 8.5 | 50.969169 | -1.256687722 |
| T315 | Crack willow | S | 10 | 1000 | | | | | | 4 | 4 | 4 | 4 | 1 | N | 1 | Veteran | This is a very old willow which has been pollarded many times, the trunk is hollow and decayed and has a ganoderma bracket at the base. The canopy remains dense with strong vitality. Stem diameter estimated. | None | No | No | 40+ | A | 2 | 706.9 | 15.0 | 50.873212 | -1.166382357 |
| T316 | Crack willow | M(a) | 12 | 900 | 600 | 500 | 500 | 400 | | 6 | 11 | 10 | 7 | 2 | S | 2 | Mature | Directly on north side of the river bank, significant size compared to surrounding trees, good form and excellent vitality. | None | No | No | 40+ | A | 2 | 706.9 | 15.0 | 50.87329 | -1.16611621 |
| T317 | Crack willow | S | 12 | 2000 | | | | | | 8 | 9 | 9 | 9 | 2 | S | 2 | Veteran | Very old and significant tree within the area, vet features include hollow trunk, hazard beam cracks and gnarled form. Stem diameter estimated. | None | No | No | 40+ | A | 2 | 2827.4 | 30.0 | 50.873704 | -1.165936502 |

| # | Species | Single or Multiple Stem | Height | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | (m) | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | (years) | | | ($m^2$) | (radius in m) | | |
| T318 | Pedunculate oak | S | 14 | 1430 | | | | | | 7 | 9 | 7 | 7 | 4 | NE | 4 | Mature | Outside survey area but a significant mature tree just outside. Early vet features include major deadwood, cavities and trunk size. | None | No | No | 40+ | A | 3 | 706.9 | 15.0 | 50.874045 | -1.165220352 |
| T319 | Crack willow | S | 12 | 1050 | | | | | | 8 | 8 | 8 | 8 | 1.5 | S | 2 | Mature | North side of the river, branch cavities and cracks, low lying canopy, gnarled form. | None | No | No | 40+ | A | 2 | 498.8 | 12.6 | 50.874755 | -1.165837649 |
| T320 | Crack willow | S | 11 | 1000 | | | | | | 8 | 8 | 8 | 8 | 3 | S | 3 | Over-mature | Very large, gnarly tree in the north bank, historical failed limbs, one reaching over the river. Dense understorey and surrounded by small ash and willow. | None | No | No | 40+ | A | 2 | 452.4 | 12.0 | 50.875017 | -1.165191237 |
| T321 | Common ash | S | 14 | 1200 | | | | | | 6 | 8 | 6 | 6 | 4 | S | 4 | Mature | On the south bank of the river, slight lean over river, innonotus hispidus bracket at 6m east. Beginning to stag head/retrench. | None | No | No | 20+ | A | 2,3 | 651.4 | 14.4 | 50.875488 | -1.165157632 |
| T322 | Crack willow | S | 6 | 1000 | | | | | | 5 | 5 | 20 | 5 | 0.5 | S | 1 | Mature | Hollow trunk, tree has failed and laying over river but excellent vitality and early veteran features. | None | No | No | 40+ | A | 2 | 452.4 | 12.0 | 50.872233 | -1.168232268 |
| T323 | Crack willow | S | 14 | 960 | | | | | | 7 | 7 | 7 | 7 | 3 | NE | 3 | Mature | Growing on the bank of stream, separating into a sporadic crown at 2m. | None | No | No | 40+ | A | 1 | 416.9 | 11.5 | 50.872328 | -1.168268501 |
| T324 | Common ash | S | 19 | 970 | | | | | | 8 | 8 | 9 | 8 | 2 | S | 2 | Mature | Located on a. Field boundary, excellent vitality no signs of ash dieback. | None | No | No | 40+ | A | 1 | 425.7 | 11.6 | 50.872654 | -1.168737888 |
| T325 | Pedunculate oak | S | 20 | 2010 | | | | | | 8 | 9 | 10 | 10 | 3 | NE | 3 | Veteran | Historic lightening strike, large retained deadwood, hollows and cavities on branches. | None | No | No | 40+ | A | 2 | 2855.8 | 30.2 | 50.871776 | -1.169934224 |
| T326 | Crack willow | M(a) | 15 | 700 | 200 | 300 | 320 | 300 | | 8 | 7 | 8 | 8 | 2 | W | 2 | Mature | West Bank. Excellent natural form and vitality. | None | No | No | 40+ | A | 2 | 367.5 | 10.8 | 50.871304 | -1.168939124 |
| T327 | Pedunculate oak | S | 15 | 910 | | | | | | 8 | 8 | 8 | 8 | 5 | N | 5 | Mature | Some lower limb shedding, ganoderma bracket at the base on east side. Light ivy on main stem. | None | No | No | 40+ | A | 2 | 374.6 | 10.9 | 50.979656 | -1.300062202 |
| T328 | Pedunculate oak | S | 15 | 1020 | | | | | | 8 | 8 | 6 | 8 | 3 | E | 3 | Mature | Minor wound at 1m east side, light ivy cover and minor deadwood throughout canopy. | None | No | No | 40+ | A | 2 | 470.7 | 12.2 | 50.980064 | -1.299981735 |
| T329 | Pedunculate oak | S | 14 | 900 | | | | | | 9 | 8 | 8 | 8 | 6 | E | 6 | Mature | Moderate ivy cover on the main stem, barbed wire nailed to the trunk on upper side. | None | No | No | 40+ | A | 2 | 366.4 | 10.8 | 50.980284 | -1.299911998 |
| T330 | Pedunculate oak | S | 15 | 1010 | | | | | | 9 | 8 | 9 | 9 | 5 | N | 5 | Mature | Innonotus dryadeus bracket on south side at base, ganoderma bracket at base north side. Some hollowing evident, large limb crudely removed 3m south east side. Large retained deadwood through. | None | No | No | 40+ | A | 2 | 461.5 | 12.1 | 50.980571 | -1.299900898 |
| T331 | Pedunculate oak | S | 15 | 950 | | | | | | 8 | 8 | 8 | 8 | 5 | N | 5 | Mature | Stem inaccessible so dbh estimated. | None | No | No | 40+ | A | 2 | 408.3 | 11.4 | 50.980933 | -1.300164261 |
| T332 | Pedunculate oak | S | 15 | 870 | | | | | | 7 | 7 | 6 | 7 | 4 | S | 4 | Mature | Tree tag 6 in place. Limbs crudely removed over field size not well occluded. Directly adjacent to access area between 2 fields. | None | No | No | 40+ | A | 2 | 342.4 | 10.4 | 50.981038 | -1.300440451 |
| T333 | Pedunculate oak | S | 16 | 1000 | | | | | | 8 | 8 | 9 | 8 | 5 | S | 5 | Mature | To the side of field access, minor mechanical damage to main stem north side. Some poorly pruned limbs resulting in reactive growth. | None | No | No | 40+ | A | 2 | 452.4 | 12.0 | 50.981117 | -1.300626865 |
| T334 | Pedunculate oak | S | 15 | 1630 | | | | | | 9 | 9 | 9 | 9 | 5 | N | 5 | Veteran | Hollowing, ganoderma resineum at base, large laterals and large retained deadwood. Shooting high seat on main stem. | None | No | No | 40+ | A | 2 | 1878.1 | 24.5 | 50.979674 | -1.292518032 |
| T335 | Pedunculate oak | S | 16 | 900 | | | | | | 8 | 8 | 8 | 8 | 4 | N | 4 | Mature | Larger than trees surrounding it, dense understorey, good vitality. | None | No | No | 40+ | A | 2 | 366.4 | 10.8 | 50.979444 | -1.292659823 |
| T336 | Pedunculate oak | S | 12 | 750 | | | | | | 7 | 7 | 7 | 7 | 3 | N | 3 | Mature | Heavy ivy cover, dense undergrowth so dbh estimated. | None | No | No | 40+ | A | 2 | 254.5 | 9.0 | 50.981262 | -1.293226268 |
| T337 | Pedunculate oak | S | 20 | 1370 | | | | | | 10 | 11 | 10 | 10 | 4 | N | 4 | Mature | Major deadwood, pronounced butresses, large laterals, good vitality and great form. | None | No | No | 40+ | A | 2 | 706.9 | 15.0 | 50.982049 | -1.294358161 |
| T338 | Pedunculate oak | S | 17 | 1000 | | | | | | 9 | 9 | 10 | 9 | 2 | N | 2 | Mature | Located on the side of a wet ditch, moderate ivy cover. Major retained deadwood, potential future veteran. | None | No | No | 40+ | A | 1, 3 | 452.4 | 12.0 | 50.982282 | -1.294803407 |
| T339 | Pedunculate oak | S | 18 | 920 | | | | | | 8 | 8 | 8 | 8 | 4 | S | 4 | Mature | Located within a horse office, minor livestock damage to base but good vitality. | None | No | No | 40+ | A | 2 | 382.9 | 11.0 | 50.991201 | -1.330678851 |
| T340 | Pedunculate oak | S | 11 | 740 | | | | | | 7 | 7 | 8 | 6 | 5 | N | 5 | Mature | Previously topped and reaction growth has resulted however good vitality. | None | No | No | 40+ | A | 2 | 247.7 | 8.9 | 50.991467 | -1.331317712 |
| T341 | Pedunculate oak | S | 11 | 790 | | | | | | 7 | 6 | 6 | 6 | 4 | N | 4 | Mature | Previously topped, located within pony paddock. | None | No | No | 40+ | A | 2 | 282.3 | 9.5 | 50.991569 | -1.331584703 |
| T342 | Pedunculate oak | S | 18 | 1010 | | | | | | 10 | 9 | 10 | 10 | 4 | N | 4 | Mature | Moderate ivy cover, excellent form and good vigour. | None | No | No | 40+ | A | 2 | 461.5 | 12.1 | 50.9909 | -1.329938629 |
| T343 | Pedunculate oak | S | 19 | 1200 | | | | | | 12 | 12 | 10 | 10 | 3 | N | 3 | Veteran | Large wound on northwest side, large laterals, pronounced buttresses. Tree house in lower limbs, south side. | None | No | No | 40+ | A | 2 | 1017.9 | 18.0 | 50.990917 | -1.328999155 |

| # | Species | Single or Multiple Stem | Height (m) | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio (years) | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | | | | ($m^2$) | (radius in m) | | |
| T344 | Pedunculate oak | S | 20 | 1430 | | | | | | 10 | 10 | 10 | 10 | 4 | S | 4 | Veteran | Lots of veteran features including decay in the base, large burrs, large laterals, retained deadwood, large girth. Excellent form and vitality. | None | No | No | 40+ | A | 2 | 1445.5 | 21.5 | 50.991801 | -1.327857622 |
| T345 | Pedunculate oak | S | 20 | 1340 | | | | | | 10 | 10 | 10 | 10 | 4 | N | 4 | Veteran | Lots of bat features, confirmed barn owl roost. | None | No | No | 40+ | A | 2 | 1269.2 | 20.1 | 50.991796 | -1.327600255 |
| T346 | Pedunculate oak | S | 15 | 1300 | | | | | | 8 | 8 | 8 | 8 | 4 | N | 4 | Mature | Dbh estimated due to dense undergrowth. Great form despite historical snapped top. | None | No | No | 40+ | A | 2 | 706.9 | 15.0 | 50.991062 | -1.327007171 |
| T347 | Pedunculate oak | S | 14 | 1020 | | | | | | 8 | 10 | 9 | 6 | 4 | S | 4 | Mature | Slight lean NE, livestock damage / wear to nasal area. Some epicormic growth but good vitality overall. | None | No | No | 40+ | A | 2 | 470.7 | 12.2 | 50.990444 | -1.327461808 |
| T348 | Pedunculate oak | S | 17 | 950 | | | | | | 6 | 10 | 10 | 10 | 6 | E | 6 | Mature | Located within horse field heavy compaction to ground around base, ripped out limb south east at 4m. Good vitality. | None | No | No | 40+ | A | 2 | 408.3 | 11.4 | 50.990714 | -1.328486253 |
| T349 | Pedunculate oak | S | 13 | 980 | | | | | | 8 | 8 | 8 | 8 | 4 | N | 4 | Mature | Large burrs on main stem, some livestock damage to exposed roots. Great form and vitality. Tag 246 on stem. | None | No | No | 40+ | A | 2 | 434.5 | 11.8 | 50.987821 | -1.324828124 |
| T350 | Pedunculate oak | S | 16 | 980 | | | | | | 9 | 9 | 10 | 9 | 4 | N | 4 | Mature | Excellent natural form, shedding lower limbs, pronounced taper to stem. Very significant tree within the local landscape. | None | No | No | 40+ | A | 2 | 434.5 | 11.8 | 50.987622 | -1.324126072 |
| T351 | Pedunculate oak | S | 11 | 700 | | | | | | 9 | 9 | 9 | 9 | 4 | N | 4 | Early-mature | Only just an A, good form and strong vitality. | None | No | No | 40+ | A | 2 | 221.7 | 8.4 | 50.988027 | -1.323647952 |
| T352 | Pedunculate oak | S | 10 | 800 | | | | | | 7 | 7 | 7 | 7 | 3 | N | 3 | Mature | On field boundary, low canopy form. | None | No | No | 40+ | A | 2 | 289.5 | 9.6 | 50.988512 | -1.324487666 |
| T353 | Pedunculate oak | S | 10 | 800 | | | | | | 9 | 9 | 9 | 9 | 3 | N | 3 | Early-mature | Hrowing within hedgerow, spreading form, full heathy crown. | None | No | No | 40+ | A | 2 | 289.5 | 9.6 | 50.988592 | -1.32387344 |
| T354 | Pedunculate oak | S | 15 | 780 | | | | | | 10 | 10 | 9 | 10 | 4 | N | 4 | Mature | Growing within hedge line, light ivy on main stem. | None | No | No | 40+ | A | 2 | 275.2 | 9.4 | 51.000081 | -1.34447327 |
| T355 | Pedunculate oak | S | 17 | 825 | | | | | | 10 | 9 | 10 | 10 | 4 | N | 4 | Mature | Slightly sparse crown, gap in hedge/ footpath right next to tree causing minor compaction. | None | No | No | 40+ | A | 2 | 307.9 | 9.9 | 51.000035 | -1.344239918 |
| T356 | Pedunculate oak | S | 16 | 980 | | | | | | 10 | 10 | 10 | 10 | 3 | N | 3 | Mature | Lower limbs historically pruned. Minor deadwood throughout crown. | None | No | No | 40+ | A | 2 | 434.5 | 11.8 | 51.000027 | -1.343673972 |
| T357 | Pedunculate oak | S | 15 | 800 | | | | | | 9 | 9 | 9 | 9 | 6 | S | 6 | Mature | Light ivy cover, good acorn crop and overall vitality. | None | No | No | 40+ | A | 2 | 289.5 | 9.6 | 51.000025 | -1.343268704 |
| T358 | Pedunculate oak | S | 15 | 1210 | | | | | | 5 | 5 | 5 | 5 | 4 | N | 4 | Veteran | Although over mature, stag headed and moribund the tree is still alive and has some vet features including trunk dbh. | None | No | No | 20+ | A | 2,3 | 1034.9 | 18.2 | 51.000015 | -1.341745636 |
| T359 | Pedunculate oak | S | 13 | 1050 | | | | | | 6 | 4 | 6 | 6 | 4 | N | 4 | Over-mature | Very battered old oak, badly pruned, mechanical trunk wounds, low vigour but interesting vet features including gnarly trunk and cavities trunk. | None | No | No | 20+ | A | 2,3 | 498.8 | 12.6 | 50.999734 | -1.341093859 |
| T360 | Pedunculate oak | S | 16 | 1100 | | | | | | 9 | 9 | 9 | 9 | 4 | N | 4 | Mature | Owl box on main stem at 3m. Overall low vitality. Sparse crown. | None | No | No | 20+ | A | 2,3 | 547.4 | 13.2 | 50.999394 | -1.341954848 |
| T361 | Common ash | S | 14 | 830 | | | | | | 8 | 8 | 9 | 8 | 2 | S | 2 | Mature | Early signs of ash dieback but a significant tree within landscape with features such as tapered stem and trunk cavities. | None | No | No | 20+ | A | 2,3 | 311.7 | 10.0 | 50.998214 | -1.341840806 |
| T362 | Pedunculate oak | S | 12 | 810 | | | | | | 8 | 8 | 8 | 8 | 3 | N | 3 | Mature | Moderate ivy cover on stem, barbed wire nailed to stem on west side. | None | No | No | 40+ | A | 2 | 296.8 | 9.7 | 50.997884 | -1.341784479 |
| T363 | Pedunculate oak | S | 13 | 1000 | | | | | | 9 | 9 | 9 | 10 | 5 | N | 5 | Mature | Growing within hedgerow, gnarly trunk, some lower limbs damaged by flail on north side. | None | No | No | 20+ | A | 2 | 452.4 | 12.0 | 50.997762 | -1.342505496 |
| T364 | Pedunculate oak | S | 11 | 800 | | | | | | 5 | 7 | 6 | 5 | 4 | N | 4 | Mature | Good dense canopy, growing within hedgeline. | None | No | No | 40+ | A | 2 | 289.5 | 9.6 | 50.997784 | -1.34267984 |
| T365 | Pedunculate oak | S | 14 | 840 | | | | | | 9 | 9 | 9 | 9 | 4 | N | 4 | Mature | A lot of browning of the leaves, very few acorns and sparse crown may indicate an unknown issue. | None | No | No | 40+ | A | 2 | 319.2 | 10.1 | 50.997816 | -1.343256515 |
| T366 | Pedunculate oak | S | 12 | 740 | | | | | | 5 | 4 | 5 | 6 | 5 | SW | 5 | Mature | Large retained deadwood, light ivy cover on main stem. | None | No | No | 40+ | A | 2 | 247.7 | 8.9 | 50.997825 | -1.343473774 |
| T367 | Pedunculate oak | S | 16 | 810 | | | | | | 9 | 9 | 10 | 9 | 5 | NE | 5 | Mature | Open grown field tree. | None | No | No | 40+ | A | 2 | 296.8 | 9.7 | 50.997116 | -1.34213872 |
| T368 | Pedunculate oak | S | 16 | 910 | | | | | | 10 | 8 | 10 | 10 | 2 | N | 2 | Mature | Excellent specimen, great vitality and form. | None | No | No | 40+ | A | 2 | 374.6 | 10.9 | 50.997063 | -1.341503036 |
| T369 | Pedunculate oak | S | 13 | 750 | | | | | | 7 | 7 | 7 | 7 | 4 | S | 4 | Mature | Sparse canopy and poor vitality but still a significant tree within the landscape. | None | No | No | 40+ | A | 2 | 254.5 | 9.0 | 50.996594 | -1.341449119 |

| # | Species | Single or Multiple Stem | Height | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | (m) | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | (years) | | | ($m^2$) | (radius in m) | | |
| T370 | Pedunculate oak | S | 14 | 870 | | | | | | 7 | 8 | 9 | 8 | 3 | N | 3 | Mature | Great form and excellent vitality, small hawthorn growing at the base. | None | No | No | 40+ | A | 2 | 342.4 | 10.4 | 50.996464 | -1.341483987 |
| T371 | Crack willow | M(a) | 12 | 600 | 500 | 500 | 350 | | | 9 | 9 | 9 | 9 | 4 | SE | 4 | Mature | Holly at the base, good form and excellent vitality. | None | No | No | 40+ | A | 2 | 444.5 | 11.9 | 50.996243 | -1.341336466 |
| T372 | Pedunculate oak | M(a) | 13 | 700 | 400 | 400 | 250 | | | 9 | 4 | 8 | 8 | 6 | N | 6 | Mature | Located within hedgerow, light ivy cover. | None | No | No | 40+ | A | 2 | 394.7 | 11.2 | 50.996327 | -1.342851669 |
| T374 | Pedunculate oak | M(a) | 15 | 600 | 620 | | | | | 9 | 9 | 9 | 6 | 6 | E | 6 | Mature | Light ivy cover, twin stem. Good form and vitality. | None | No | No | 40+ | A | 2 | 336.8 | 10.4 | 50.996351 | -1.34313911 |
| T375 | Pedunculate oak | S | 11 | 800 | | | | | | 9 | 9 | 9 | 9 | 5 | S | 5 | Mature | On roadside (south of kiln lane) excellent form and vitality. | None | No | No | 40+ | A | 2 | 289.5 | 9.6 | 51.00194 | -1.342456445 |
| T376 | Pedunculate oak | S | 12 | 700 | | | | | | 9 | 9 | 9 | 9 | 6 | N | 6 | Mature | South side of kiln lane, good form, historic crown lift to 6m. | None | No | No | 40+ | A | 2 | 221.7 | 8.4 | 51.001942 | -1.342035338 |
| T377 | Pedunculate oak | S | 18 | 1810 | | | | | | 14 | 14 | 15 | 14 | 0.5 | N | 0.5 | Veteran | Excellent example of species, fantastic features including low canopy, large mains stem, burrs, cavities etc. | None | No | No | 40+ | A | 2 | 2315.7 | 27.2 | 51.00536 | -1.340818523 |
| T378 | Pedunculate oak | S | 13 | 640 | | | | | | 6 | 6 | 6 | 6 | 4 | W | 4 | Early-mature | Within tree line / field boundary. Only just an A. | None | No | No | 40+ | A | 2 | 185.3 | 7.7 | 50.976858 | -1.286489064 |
| T379 | Pedunculate oak | S | 16 | 910 | | | | | | 3 | 8 | 8 | 9 | 4 | SW | 4 | Mature | Located within a pony paddock, lower limbs historically removed. Some minor reactive growth on main stem. | None | No | No | 40+ | A | 2 | 374.6 | 10.9 | 50.979757 | -1.286563583 |
| T380 | Pedunculate oak | M(a) | 14 | 600 | 420 | | | | | 7 | 8 | 4 | 7 | 4 | NE | 4 | Mature | Codominant stems from 1.2m, moderate retained deadwood. Good vitality. | None | No | No | 40+ | A | 2 | 242.7 | 8.8 | 50.97751 | -1.280692205 |
| T381 | Pedunculate oak | S | 12 | 800 | | | | | | 8 | 6 | 8 | 6 | 3 | W | 3 | Mature | Located within a field boundary. Light ivy on main stem. Good form and string vitality. | None | No | No | 40+ | A | 2 | 289.5 | 9.6 | 50.976224 | -1.281181122 |
| T382 | Pedunculate oak | S | 13 | 680 | | | | | | 7 | 5 | 6 | 9 | 2 | N | 2 | Mature | Borderline A almost a good B. Within hedgerow. | None | No | No | 40+ | A | 2 | 209.2 | 8.2 | 50.977656 | -1.278378282 |
| T383 | Pedunculate oak | S | 18 | 820 | | | | | | 10 | 7 | 6 | 7 | 5 | NW | 5 | Mature | On field boundary, within area of woodland. | None | No | No | 40+ | A | 2 | 304.2 | 9.8 | 50.978166 | -1.277779556 |
| T384 | Pedunculate oak | S | 16 | 780 | | | | | | 8 | 8 | 8 | 8 | 4 | N | 4 | Mature | Located on field boundary, good form and strong vitality. | None | No | No | 40+ | A | 2 | 275.2 | 9.4 | 50.978578 | -1.277388006 |
| T385 | Pedunculate oak | S | 15 | 910 | | | | | | 10 | 8 | 8 | 8 | 5 | SW | 5 | Mature | Located within cow pasture, some damage and compaction to the basal area. | None | No | No | 40+ | A | 2 | 374.6 | 10.9 | 50.978738 | -1.277320951 |
| T386 | Pedunculate oak | S | 11 | 400 | | | | | | 7 | 7 | 7 | 7 | 2 | N | 3 | Early-mature | Specimen growing within hedgerow good form minimal signs of defects. | None | Yes | No | 40+ | B | 1 | 72.4 | 4.8 | 50.977308 | -1.264598241 |
| T387 | Pedunculate oak | S | 18 | 680 | | | | | | 5 | 9.5 | 9.5 | 5 | 3 | E | 4 | Early-mature | Ivy dominated specimen, separating from 3 m. Three codominant stems, forming a large crown of good health. Large failed, limb south 5 m. Minor Deadwood throughout lower crown. | None | Yes | No | 40+ | B | 2 | 209.2 | 8.2 | 50.976393 | -1.263682781 |
| T388 | Pedunculate oak | S | 12 | 310 | | | | | | 3 | 3 | 3 | 3 | 2 | N | 3 | Semi-mature | Specimen growing within hedgerow slender form with minimal signs of defects. | None | Yes | No | 40+ | B | 1 | 43.5 | 3.7 | 50.977267 | -1.264553891 |
| T389 | Pedunculate oak | S | 11 | 410 | | | | | | 5 | 6 | 6 | 6 | 2 | S | 3 | Semi-mature | Specimen growing within hedgerow, good form with minimal signs of defects. | None | Yes | No | 40+ | B | 1 | 76.0 | 4.9 | 50.977228 | -1.264533104 |
| T390 | Pedunculate oak | S | 18 | 930 | | | | | | 9.5 | 8 | 8 | 10 | 3 | S | 4 | Mature | Healthy root flare. Small cavity north east leaving exposed heartwood. Ivy Historically severed. Multiple limbs removed. Crown left 7m Northeast Oval Road. Healthy reaction growth. And so dominant the south facing crown sharing a canopy with adjacent trees. Most dominant tree. | None | Yes | Vehicle damage NW. ivy removed. Crown raise 7m over road. | 40+ | B | 1, 2 | 391.3 | 11.2 | 50.976442 | -1.263765929 |
| T391 | Pedunculate oak | S | 11 | 430 | | | | | | 6 | 6 | 5 | 6 | 2 | S | 3 | Semi-mature | Specimen growing within hedgerow, good form with minimal signs of defects. | None | Yes | No | 40+ | B | 1 | 83.6 | 5.2 | 50.977178 | -1.264486056 |
| T392 | Pedunculate oak | S | 10 | 340 | | | | | | 4 | 5 | 6 | 5 | 2 | S | 3 | Semi-mature | Specimen growing within hedgerow, good form with minimal signs of defects. | None | Yes | No | 40+ | C | 1 | 52.3 | 4.1 | 50.977154 | -1.264471329 |
| T393 | Pedunculate oak | S | 15 | 910 | | | | | | 7 | 8 | 7 | 9 | 2.5 | NW | 5 | Mature | Specimen appears to be in retrenchment, 150 mm diameter wound on base of stem on south side, large quantities of deadwood in the canopy. | None | Yes | Vehicular damage on S side | 20+ | B | 3 | 374.6 | 10.9 | 50.976892 | -1.264218127 |
| T394 | Pedunculate oak | S | 14 | 620 | | | | | | 4 | 5 | 5 | 6 | 3 | SW | 3 | Early-mature | Growing on top of a mound directly adjacent to hedgerow. Large burr Southwest. Slender form separating at 3m into small Southwest facing crown, sharing a canopy with adjacent tree. Moderate levels of minor deadwood. | None | Yes | No | 20+ | B | 2 | 173.9 | 7.4 | 50.976505 | -1.263892008 |
| T395 | Pedunculate oak | M(a) | 9 | 400 | 300 | | | | | 6 | 6 | 2 | 6 | 1 | N | 2 | Semi-mature | Growing in hedgerow, agriculturally pruned, separating at 1.7m into 3 stems. | None | Yes | Poorly executed pruning wounds | 20+ | C | 1 | 113.1 | 6.0 | 50.97674 | -1.264139154 |

| # | Species | Single or Multiple Stem | Height (m) | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio (years) | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | | | | ($m^2$) | (radius in m) | | |
| T396 | Pedunculate oak | S | 9 | 340 | | | | | | 4 | 5 | 6 | 5 | 2 | S | 3 | Semi-mature | Specimen growing within hedgerow, good form with minimal signs of defects. | None | Yes | Poor pruning in lower canopy | 40+ | C | 1 | 52.3 | 4.1 | 50.976716 | -1.26412282 |
| T397 | Common ash | S | 19 | 700 | | | | | | 12 | 10 | 12 | 10 | 3 | W | 5 | Mature | Exposed heartwood base of tree, healthy root flare separating from 3 m. Filled rooms, healthy reaction, gross with exposed Heartwood. Large sparse crown, moderate levels of minor Deadwood throughout. Possible ash die back. | None | Yes | No | 20+ | B | 2 | 221.7 | 8.4 | 50.963911 | -1.249920645 |
| T398 | Common ash | S | 20 | 570 | | | | | | 6 | 6 | 6 | 6 | 5 | S | 11 | Mature | Slender specimen separating at a compression fork at 1.5 m. Second fork at 2m resulting in four main stems creating a cohesive canopy. | None | Yes | No | 20+ | B | 1 | 147.0 | 6.8 | 50.963428 | -1.248900628 |
| T399 | Corsican pine | S | 27 | 1100 | | | | | | 7 | 4 | 5 | 6 | 11 | NW | 7 | Mature | Significant tree within area solid branching from 7 m. Dominantly south west, facing crown of good general health. Moderate minor/major deadwood throughout lower crown. | None | Yes | No | 40+ | A | 1, 2 | 547.4 | 13.2 | 50.962972 | -1.249739791 |
| T400 | Pedunculate oak | S | 20 | 450 | | | | | | 5 | 5 | 5 | 5 | 5 | W | 11 | Mature | Slender specimen separating at a compression fork at 2 m. small dense canopy. | None | Yes | No | 20+ | B | 1 | 91.6 | 5.4 | 50.963346 | -1.248995847 |
| T401 | Pedunculate oak | S | 20 | 1150 | | | | | | 12 | 12 | 12 | 12 | 4 | E | 1.5 | Mature | Healthy root flare and buttress roots. Separating from 3.5m into large crown of good health. Excellent example of specimen. Minor deadwood throughout crown. | None | Yes | No | 40+ | A | 1, 2 | 598.3 | 13.8 | 50.963625 | -1.254120107 |
| T402 | Goat willow | S | 18 | 600 | | | | | | 7 | 6 | 5 | 6 | 0 | E | 4 | Mature | Healthy specimen of good form displaying healthy buds density and minimal defects. | None | Yes | No | 20+ | B | 1 | 162.9 | 7.2 | 50.962793 | -1.254646541 |
| T403 | Pedunculate oak | S | 17 | 890 | | | | | | 10 | 10 | 10 | 10 | 4 | E | 3 | Early-mature | Growing within hedgerow dense understorey vegetation. Ivy dominated stem separating at 4 m. Crown of good general health, minimal deadwood and minimal stress growth throughout. | None | Yes | No | 40+ | B | 1, 2 | 358.3 | 10.7 | 50.96374 | -1.254608269 |
| T405 | Pedunculate oak | S | 17 | 850 | | | | | | 12 | 12 | 12 | 12 | 3 | N | 2 | Mature | Short stout specimen with a spreading domed crown separating at 3m into three main stems healthy bud density with understorey yew. | None | Yes | No | 40+ | A | 1 | 326.9 | 10.2 | 50.96298 | -1.254656663 |
| T406 | Pedunculate oak | S | 18 | 600 | | | | | | 12 | 10 | 6 | 10 | 7 | N | 5 | Mature | Specimen with a north bias stem lean north at 2m realigning at 6 m, sharing cohesive canopy with adjacent specimen. | None | Yes | No | 40+ | A | 1 | 162.9 | 7.2 | 50.963017 | -1.254666671 |
| T407 | Pedunculate oak | S | 19 | 1270 | | | | | | 15 | 11 | 14 | 13 | 4 | E | 4 | Mature | Large specimen on the order between agricultural field and woodland, barbed wire inclusion on east side, large lower limbs snapped, healthy domed canopy. | None | Yes | No | 40+ | A | 1 | 706.9 | 15.0 | 50.89045 | -1.176726322 |
| T408 | Pedunculate oak | S | 23 | 1830 | | | | | | 17 | 13 | 12 | 14 | 4 | W | 3 | Veteran | ANCIENT TREE. Healthy root flare, separating at 2m. 9x failed major limb tears. Abundance of minor and major deadwood. Stress grow throughout. Large dense, healthy, crown otherwise. Hanging failed branches. Dominant tree with an area. Veteran tree buffer applied. | None | Yes | No | 40+ | A | 1, 2, 3 | 2367.2 | 27.5 | 50.890003 | -1.177139762 |
| T409 | Pedunculate oak | S | 17 | 740 | | | | | | 9 | 7 | 4 | 1 | 4 | E | 4 | Mature | Moderate quality specimen on the border between agricultural field and woodland barbed wire touching east side, healthy domed canopy, Sharing cohesive canopy with adjacent specimen. | None | Yes | No | 40+ | A | 1 | 247.7 | 8.9 | 50.890506 | -1.176667711 |
| T410 | Common holly | M(b) | 6 | 180 | 180 | 180 | 180 | 180 | 180 | 5 | 4 | 4 | 4 | 1 | N | 0 | Mature | Dense specimen from the ground up growing in hedgerow between field and road, specimen appears to be in very good health. | None | Yes | No | 20+ | B | 1 | 87.9 | 5.3 | 50.892735 | -1.193777614 |
| T411 | Common ash | S | 13 | 390 | | | | | | 4 | 4 | 4 | 4 | 2 | SE | 1 | Semi-mature | Stem diameter estimated. Ivy dominated specimen separating from 1 m. A large crown on moderately good health, minimal signs of ash die back. Minimal stress growth, understorey Bramble. | None | Yes | No | 10+ | C | 2 | 68.8 | 4.7 | 50.892945 | -1.193485114 |
| T412 | Pedunculate oak | S | 7 | 330 | | | | | | 4 | 4 | 4 | 4 | 2.5 | N | 2.5 | Semi-mature | Specimen growing on the roadside within vicinity zone of low voltage powerlines and high voltage powerlines. | None | Yes | No | 20+ | C | 1 | 49.3 | 4.0 | 50.892613 | -1.193907958 |
| T413 | Common lime | S | 22 | 805 | | | | | | 9 | 11 | 9 | 8.5 | 2 | E | 4 | Mature | Dominant tree in immediate surroundings exhibiting good form with an avoid canopy. Managed epicormic growth at base on south and east side. | None | Yes | Professional pruning wounds in lower canopy, Minimal adverse effects | 40+ | A | 1 | 293.2 | 9.7 | 50.893425 | -1.183470148 |
| T414 | Common lime | S | 18 | 650 | | | | | | 6 | 8 | 6 | 7 | 5 | NW | 4 | Mature | Moderate specimen with a sparse avoid crown and high quantities of minor deadwood in upper crown. | None | Yes | Pruning wound in lower canopy poorly occluding | 20+ | B | 1 | 191.1 | 7.8 | 50.893552 | -1.183525516 |
| T415 | Common ash | M(a) | 17 | 270 | 190 | 480 | | | | 6 | 7 | 6 | 4 | 4 | NE | 2.5 | Early-mature | Buttress roots growing on steep decline. Multiple rings throughout stems. Ash dieback present. Large crown with abundance of stress growth, sharing a canopy with adjacent trees. | None | Yes | No | 10+ | C | 2 | 153.5 | 7.0 | 50.893716 | -1.183734026 |
| T416 | Sycamore | S | 17 | 265 | | | | | | 3 | 4 | 3 | 1 | 5 | E | 4 | Early-mature | Healthy specimen with a slight eastern lane correcting at 2.5m sharing tangled canopy with adjacent as specimens. | None | Yes | No | 20+ | C | 2 | 31.8 | 3.2 | 50.893333 | -1.183543362 |
| T417 | Common ash | S | 17 | 460 | | | | | | 5 | 7 | 6 | 6 | 4 | NE | 2.5 | Early-mature | Buttress roots growing on steep decline. Multiple rings throughout stems. Ash dieback present. Large crown with abundance of stress growth, sharing a canopy with adjacent trees. | None | Yes | No | 10+ | C | 2 | 95.7 | 5.5 | 50.893643 | -1.183712568 |

| # | Species | Single or Multiple Stem | Height | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | (m) | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | (years) | | | ($m^2$) | (radius in m) | | |
| T418 | Common ash | S | 17 | 460 | | | | | | 5 | 7 | 6 | 6 | 4 | NE | 2.5 | Early-mature | Understory field maple, holly and laurel. Ash dieback present. Large crown with abundance of stress growth, sharing a canopy with adjacent trees. | None | Yes | No | 10+ | C | 2 | 95.7 | 5.5 | 50.893569 | -1.183728661 |
| T419 | Common ash | S | 18 | 500 | | | | | | 7 | 5 | 3 | 6 | 6 | E | 6 | Mature | Specimen growing on bank with a straight trunk separating at 6m into a v-shaped canopy, showing resilience to ADB | None | Yes | No | 20+ | B | 1 | 113.1 | 6.0 | 50.893371 | -1.183630084 |
| T420 | Pedunculate oak | S | 18 | 480 | | | | | | 5 | 5 | 5 | 5 | 3 | SW | 2.5 | Early-mature | Surveyed from afar. Located in private property. Slender form separating from 3m into crown of good health. Good example of specimen. | None | Yes | No | 40+ | B | 2 | 104.2 | 5.8 | 50.893523 | -1.183852177 |
| T421 | Common ash | S | 18 | 500 | | | | | | 4 | 5 | 10 | 6 | 6 | E | 6 | Mature | Specimen growing on bank with a straight trunk. Separating at 6m into a half-rounded canopy ,showing resilience to ADB. | None | Yes | No | 20+ | B | 1 | 113.1 | 6.0 | 50.893317 | -1.183624049 |
| T422 | Pedunculate oak | S | 6 | 140 | | | | | | 2 | 2.5 | 1 | 2.5 | 1 | N | 1 | Young | Specimen agricultural pruned leaving unclean wounds, damage to trunk and exposed on southside. | None | Yes | Poor pruning (flail) damage to trunk (vehicular/flail) | 10+ | C | 1 | 8.9 | 1.7 | 50.893166 | -1.182771097 |
| T423 | Common holly | M(b) | 6 | 130 | 130 | 130 | 130 | 130 | 130 | 3 | 2 | 2 | 2 | 3 | SE | 3.5 | Early-mature | Growing 1m from track. Heavily maintained on roadside. Growing within powerline. Ivy dominated specimen. | None | Yes | Heavy pruning on south side | 20+ | C | 2 | 45.9 | 3.8 | 50.892934 | -1.181926977 |
| T424 | Common ash | M(a) | 17 | 450 | 500 | 500 | | | | 6 | 8 | 7 | 6 | 2 | E | 1 | Mature | Tight union at base of tree separating into three main stems, Canopy showing preliminary signs of dieback moderate quantity of deadwood in crown. | None | Yes | Agricultural pruning in lower crown | 20+ | C | 1, 2 | 317.8 | 10.1 | 50.892829 | -1.181591101 |
| T425 | Common ash | M(b) | 15 | 979 | | | | | | 8 | 8 | 8 | 8 | 2 | NW | 4 | Early-mature | Growing atop a mound. Multi stem specimen with understorey bramble. Minor deadwood throughout crown. Minimal stress growth. Ash dieback potentially present. | None | Yes | No | 10+ | C | 2 | 433.5 | 11.7 | 50.892589 | -1.180892674 |
| T426 | Pedunculate oak | S | 23 | 1200 | | | | | | 8 | 12 | 9 | 8 | 4 | N | 4 | Mature | Ivy clad from base throughout canopy, domed crown appears healthy with a good bud density. | None | Yes | Pruning in lower crown having minor effects on tree health | 40+ | A | 2, 3 | 651.4 | 14.4 | 50.891033 | -1.17710562 |
| T427 | Pedunculate oak | S | 16 | 900 | | | | | | 8 | 8 | 8 | 8 | 2 | W | 3.5 | Mature | Growing 0.2m from track. Heavily pruned on roadside. Multiple burrs, heavily damaged. Ivy dominated, dense crown. Power line through crown. Tree in retrenchment. Deadwood in upper crown. | None | Yes | Heavily pruned on roadside, vehicle damage on south side | 40+ | B | 2 | 366.4 | 10.8 | 50.890771 | -1.176227315 |
| T428 | Common ash | M(a) | 7 | 120 | 100 | 70 | | | | 3 | 3 | 3 | 2 | 2 | S | 3 | Young | Insignificant specimen. Ivy dominated. Exposed heartwood roadside. Ash dieback present. | None | Yes | Vehicle damage. | 10+ | C | 2 | 13.3 | 2.1 | 50.890651 | -1.175885317 |
| T429 | Silver birch | S | 13 | 320 | | | | | | 4 | 3 | 3 | 3 | 2 | S | 3.5 | Early-mature | Surveyed from afar growing in private property. Separating from 3m into a dense crown of good health. | None | Yes | No | 20+ | B | 2 | 46.3 | 3.8 | 50.890603 | -1.175489254 |
| T430 | Pedunculate oak | S | 16 | 480 | | | | | | 6 | 6 | 6 | 6 | 6 | S | 6 | Early-mature | Good form with domed canopy, bordering agricultural field and private residence, part of larger treeline. | None | Yes | No | 20+ | B | 1, 2 | 104.2 | 5.8 | 50.90216 | -1.20059793 |
| T431 | Pedunculate oak | S | 16 | 480 | | | | | | 6 | 6 | 6 | 6 | 6 | S | 6 | Early-mature | Good form with domed canopy, bordering agricultural field and private residence, residence, part of larger treeline. | None | Yes | No | 20+ | B | 1, 2 | 104.2 | 5.8 | 50.902238 | -1.200542944 |
| T432 | Common ash | M(a) | 10 | 400 | 510 | 420 | | | | 5 | 5 | 5 | 5 | 2 | S | 3.5 | Early-mature | Heavily affected by ADB. Ivy dominated. | None | Yes | No | 10+ | C | 2 | 269.9 | 9.3 | 50.853794 | -1.058388859 |
| T433 | Sycamore | M(a) | 16 | 450 | 420 | 230 | | | | 5 | 6 | 6 | 5 | 5 | S | 5 | Mature | Multi specimen ivy clad from the base up until 7m height. Well formed rounded canopy, Unable to assess the condition of the union at the base due to ivy covering. | None | Yes | No | 20+ | B | 2 | 195.3 | 7.9 | 50.853764 | -1.058152056 |
| T434 | Common ash | M(a) | 10 | 400 | 510 | | | | | 5 | 5 | 5 | 5 | 2 | S | 3.5 | Early-mature | Advanced ADB. Ivy dominated. | None | Yes | No | 10+ | C | 2 | 190.0 | 7.8 | 50.853766 | -1.057961597 |
| T435 | Sycamore | S | 13 | 430 | | | | | | 3 | 4 | 5 | 4 | 2.5 | W | 3 | Early-mature | Surveyed from afar, stem suddenly realigning and separating at 3.5m into crown of good health. Minimal deadwood tree of good general health. | None | Yes | No | 20+ | B | 2 | 83.6 | 5.2 | 50.853725 | -1.057229354 |
| T436 | Pedunculate oak | S | 13 | 650 | | | | | | 7 | 7 | 7 | 7 | 2 | W | 4 | Early-mature | Specimen of good form separating 1m into a dome canopy. Healthy crown density with minimal signs of defects. | None | Yes | Poor pruning in lower canopy | 20+ | B | 1 | 191.1 | 7.8 | 50.887687 | -1.176972708 |
| T437 | Pedunculate oak | S | 15 | 560 | | | | | | 9 | 5 | 9 | 9 | 2 | W | 4.5 | Early-mature | Growing within dense vegetation. Ivy dominated specimen. Large crown of good health, moderate minor deadwood and stress growth. | None | Yes | No | 40+ | B | 2 | 141.9 | 6.7 | 50.887878 | -1.175891056 |
| T438 | Horse chestnut | M(b) | 9 | 300 | 300 | 300 | 300 | 300 | 300 | 7 | 8 | 3 | 6 | 1 | E | 5 | Semi-mature | Healthy multi stem specimen with a rounded crown sharing cohesive canopy with adjacent specimen. | None | Yes | Small amount of agricultural pruning on Westside | 20+ | B | 1 | 244.3 | 8.8 | 50.88746 | -1.17569188 |
| T439 | Field maple | M(a) | 12 | 290 | 260 | 270 | | | | 4 | 2 | 3 | 2 | 2 | N | 3 | Early-mature | Heavy agricultural prune. Understory, hazel, and hawthorn. Dense crown. | None | Yes | Heavily agricultural prune | 40+ | C | 2 | 101.6 | 5.7 | 50.886565 | -1.176469527 |
| T440 | Horse chestnut | S | 9 | 370 | | | | | | 3 | 6 | 5 | 5 | 1 | E | 5 | Semi-mature | Healthy multi stem specimen with a rounded crown sharing cohesive canopy with adjacent specimen. | None | Yes | Small amount of agricultural pruning on Westside | 20+ | B | 1 | 61.9 | 4.4 | 50.887436 | -1.175738629 |
| T441 | Horse chestnut | S | 9 | 410 | | | | | | 5 | 6 | 5 | 3 | 1 | E | 5 | Semi-mature | Healthy multi stem specimen with a rounded crown, sharing cohesive canopy with adjacent specimen. | None | Yes | Small amount of agricultural pruning on Westside | 20+ | B | 1 | 76.0 | 4.9 | 50.887381 | -1.175795626 |
| T442 | Pedunculate oak | S | 15 | 520 | | | | | | 5 | 5 | 5 | 5 | 4 | E | 4 | Early-mature | Growing on steep mound. Ivy dominated specimen branching from 3m. Moderate minor deadwood throughout crown. Tree of good general health. | None | Yes | No | 40+ | B | 2 | 122.3 | 6.2 | 50.885973 | -1.17689114 |

| # | Species | Single or Multiple Stem | Height | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | (m) | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | (years) | | | ($m^2$) | (radius in m) | | |
| T443 | Pedunculate oak | S | 20 | 600 | | | | | | 9 | 7 | 5 | 5 | 4 | N | 12 | Mature | Slender specimen on the margin of woodland, understorey hazel, pruning wound at 4m north. | None | Yes | Large limb pruned in lower canopy no major effects | 20+ | B | 1, 2 | 162.9 | 7.2 | 50.885057 | -1.176774446 |
| T444 | Common ash | S | 20 | 300 | | | | | | 4 | 4 | 4 | 4 | 11 | S | 4 | Early-mature | Growing on the margin of woodland, slender specimen showing preliminary signs of dieback. | None | Yes | Pruning on west side to keep the tree out of the vicinity zone of powerlines | 10+ | C | 1 | 40.7 | 3.6 | 50.885114 | -1.176819255 |
| T445 | Common ash | M(b) | 13 | 476 | | | | | | 5 | 5 | 5 | 5 | 2 | S | 3 | Early-mature | Growing within hedgerow, ivy clad. Minimal signs of ash die back. Minimal levels of stress growth. | None | Yes | No | 10+ | C | 2 | 102.6 | 5.7 | 50.885446 | -1.17756934 |
| T446 | Common ash | S | 20 | 300 | | | | | | 4 | 4 | 4 | 4 | 11 | S | 4 | Early-mature | Growing on the margin of woodland. Slender specimen showing preliminary signs of dieback. | None | Yes | Pruning on west side to keep the tree out of the vicinity zone of powerlines | 10+ | C | 1 | 40.7 | 3.6 | 50.885081 | -1.176864182 |
| T447 | English elm | S | 11 | 0 | | | | | | 4 | 4 | 4 | 4 | 2 | S | 3 | Early-mature | 80% dead, Dutch elm disease. | None | Yes | No | <10 | U | | 0.0 | 0.0 | 50.88535 | -1.177767039 |
| T448 | Pedunculate oak | S | 20 | 600 | | | | | | 8 | 7 | 5 | 7 | 4 | N | 12 | Mature | Dimensions estimated. Woodland specimen surveyed for RPA. | None | Yes | Large limbs pruned in lower canopy, west side, potentially due to power lines | 20+ | B | 1, 2 | 162.9 | 7.2 | 50.884973 | -1.176925671 |
| T449 | Common ash | S | 12 | 820 | | | | | | 5 | 4 | 4 | 5 | 4 | NE | 3 | Early-mature | Growing within hedgerow. Multiple failed limbs throughout crown. Heavily affected by ash dieback. | None | No | No | 10+ | C | 2 | 304.2 | 9.8 | 50.884687 | -1.17870616 |
| T450 | Pedunculate oak | S | 20 | 600 | | | | | | 7 | 6 | 7 | 7 | 4 | N | 12 | Mature | Dimensions estimated. Woodland specimen surveyed for RPA. | None | Yes | limb pruned in lower canopy, west side | 20+ | B | 1, 2 | 162.9 | 7.2 | 50.884897 | -1.177075525 |
| T451 | Pedunculate oak | S | 20 | 600 | | | | | | 7 | 6 | 7 | 7 | 4 | N | 12 | Mature | Dimensions estimated Woodland specimen surveyed for RPA. | None | Yes | limb pruned in lower canopy, west side | 20+ | B | 1, 2 | 162.9 | 7.2 | 50.884748 | -1.177122435 |
| T452 | Pedunculate oak | S | 20 | 600 | | | | | | 6 | 6 | 6 | 6 | 4 | N | 12 | Mature | Dimensions estimated. Woodland specimen surveyed for RPA. | None | Yes | limb pruned in lower canopy, west side | 20+ | B | 1, 2 | 162.9 | 7.2 | 50.884599 | -1.177123776 |
| T453 | Pedunculate oak | S | 20 | 600 | | | | | | 6 | 6 | 6 | 7 | 4 | N | 12 | Mature | Dimensions estimated. Woodland specimen surveyed for RPA. | None | Yes | limb pruned in lower canopy, west side | 20+ | B | 1, 2 | 162.9 | 7.2 | 50.884204 | -1.177296569 |
| T454 | Pedunculate oak | S | 20 | 700 | | | | | | 8 | 8 | 8 | 8 | 4 | N | 12 | Mature | Dimensions estimated. Woodland specimen surveyed for RPA. | None | Yes | limbs pruned in lower canopy, west side | 20+ | B | 1, 2 | 221.7 | 8.4 | 50.883711 | -1.177519333 |
| T455 | Goat willow | M(a) | 10 | 240 | 250 | | | | | 5 | 5 | 4 | 3 | 2 | S | 1.5 | Early-mature | Growing south of stream. Eastern lean. Dense crown overhanging stream. Of good health. Dominant specimen. | None | Yes | No | 20+ | B | 2 | 54.3 | 4.2 | 50.88375 | -1.179021468 |
| T456 | Pedunculate oak | S | 20 | 700 | | | | | | 8 | 8 | 8 | 8 | 4 | N | 12 | Mature | Dimensions estimated, Woodland specimen surveyed for RPA. | None | Yes | No | 20+ | B | 1, 2 | 221.7 | 8.4 | 50.883486 | -1.177603678 |
| T457 | Field maple | S | 5 | 120 | | | | | | 2 | 3 | 2 | 2 | 2 | SE | 1 | Young | Insignificant specimen, growing within dense vegetation. | None | Yes | No | 20+ | C | 2 | 6.5 | 1.4 | 50.88352 | -1.178479543 |
| T458 | Field maple | S | 5 | 120 | | | | | | 2 | 3 | 2 | 2 | 2 | SE | 1 | Young | Insignificant specimen, growing within dense vegetation. | None | Yes | No | 20+ | C | 2 | 6.5 | 1.4 | 50.883484 | -1.178444675 |
| T459 | Field maple | S | 5 | 120 | | | | | | 2 | 3 | 2 | 2 | 2 | SE | 1 | Young | Insignificant specimen, growing within dense vegetation. | None | Yes | No | 20+ | C | 2 | 6.5 | 1.4 | 50.883498 | -1.178407124 |
| T460 | Field maple | S | 5 | 120 | | | | | | 2 | 3 | 2 | 2 | 2 | SE | 1 | Young | Insignificant specimen, growing within dense vegetation. | None | Yes | No | 20+ | C | 2 | 6.5 | 1.4 | 50.883471 | -1.178245094 |
| T461 | Common ash | S | 5 | 120 | | | | | | 2 | 3 | 2 | 2 | 2 | SE | 1 | Young | Dead. | None | Yes | No | <10 | U | | 6.5 | 1.4 | 50.883475 | -1.178110983 |
| T462 | Pedunculate oak | S | 26 | 1300 | | | | | | 10 | 12 | 12 | 11 | 5 | E | 5 | Veteran | Large specimen with many veteran features, including exposed sapwood at the base, large diameter retained dead branches and large trunk diameter. | None | Yes | No | 40+ | A | 3 | 1194.6 | 19.5 | 50.882728 | -1.178197971 |
| T463 | Common ash | S | 20 | 980 | | | | | | 9 | 9 | 9 | 9 | 6 | E | 4 | Mature | Ivy dominated stand separating from 7m into a large crown. Multiple limb failures throughout. Minimal signs of ash dieback. Minimal stress growth. Sharing a canopy with adjacent trees. | None | Yes | No | 20+ | B | 2 | 434.5 | 11.8 | 50.883165 | -1.177831924 |
| T464 | Common ash | S | 20 | 870 | | | | | | 9 | 9 | 7 | 9 | 6 | E | 4 | Mature | Buttress roots growing on steep decline. Branching from 3m. Widespread crown of good general health. Sharing a canopy with adjacent tree. | None | Yes | No | 40+ | B | 2 | 342.4 | 10.4 | 50.883033 | -1.177947259 |
| T465 | Pedunculate oak | S | 23 | 730 | | | | | | 9 | 1 | 4 | 14 | 4 | N | 1 | Mature | Moderate specimen growing beneath larger specimen causing it to lean west. Specimen appears to be in good health. | None | Yes | No | 20+ | B | 2 | 241.1 | 8.8 | 50.882737 | -1.178251354 |
| T466 | Common ash | S | 15 | 780 | | | | | | 10 | 7.5 | 8 | 8 | 1 | N | 2 | Mature | Ivy dominated stem, branching from 1m. Dome formed crown. Stress growth minimum. Minimal minor deadwood content. | None | Yes | No | 20+ | B | 2 | 275.2 | 9.4 | 50.882251 | -1.1785441 |
| T467 | Common ash | S | 17 | 450 | | | | | | 10 | 7 | 11 | 8 | 4 | NE | 3 | Early-mature | Growing on steep slope, healthy, buttress root flare. Initial southeastern lean, realigning at 4m. Branching from 4m into large dense crown of good health. | None | Yes | No | 20+ | B | 2 | 91.6 | 5.4 | 50.882911 | -1.178055938 |

| # | Species | Single or Multiple Stem | Height (m) | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio (years) | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | | | | ($m^2$) | (radius in m) | | |
| T468 | Pedunculate oak | S | 23 | 730 | | | | | | 8 | 0 | 2 | 14 | 4 | N | 1 | Mature | Moderate specimen growing beneath larger specimen causing it to lean west. Specimen appears to be in good health. | None | Yes | No | 20+ | B | 2 | 241.1 | 8.8 | 50.882684 | -1.178307759 |
| T469 | Pedunculate oak | S | 26 | 600 | | | | | | 3 | 6 | 3 | 3 | 5 | E | 5 | Mature | Slender, ivy clad specimen sharing cohesive canopy with adjacent trees. | None | Yes | No | 20+ | B | 2 | 162.9 | 7.2 | 50.882639 | -1.178241932 |
| T470 | Common ash | S | 17 | 590 | | | | | | 10 | 8 | 4 | 6 | 4 | NE | 5 | Early-mature | Healthy buttress roots, growing on a steep decline. Branching from 4m into an ivy dominated crown of poor health. Poor bud density. Primarily Northwest facing crown. Abundance of stress growth. Historic branch tears. Sharing a canopy with adjacent trees. | None | Yes | No | 10+ | C | 2 | 157.5 | 7.1 | 50.88243 | -1.178397688 |
| T471 | Common ash | S | 26 | 600 | | | | | | 3 | 6 | 3 | 3 | 5 | E | 5 | Mature | Slender, ivy clad specimen sharing cohesive canopy with adjacent trees. | None | Yes | No | 20+ | B | 2 | 162.9 | 7.2 | 50.882563 | -1.178302933 |
| T472 | Pedunculate oak | S | 25 | 1100 | | | | | | 8 | 8 | 9 | 9 | 7 | W | 2 | Mature | Large specimen with large diameter, ivy growing up the south side of the stem, broad rounded canopy, sparse in areas due to snapped limbs, healthy bud density. | None | Yes | No | 40+ | A | 1, 3 | 547.4 | 13.2 | 50.88252 | -1.178352346 |
| T473 | Pedunculate oak | S | 19 | 870 | | | | | | 12.5 | 10 | 11 | 9.5 | 4 | S | 4 | Mature | Surveyed from afar. Branching from 3m. Multiple failed limbs and tears throughout crown, minor and major deadwood content. High ecological value. High bud density. Dominant crown within line of trees. | None | Yes | No | 40+ | A | 1, 2 | 342.4 | 10.4 | 50.882117 | -1.176074885 |
| T474 | Common holly | M(b) | 5 | 100 | 100 | 100 | 100 | 100 | 100 | 4 | 4 | 4 | 4 | 1 | SE | 0 | Semi-mature | Dense specimen, surveyed from afar. High foliage content. | None | Yes | No | 20+ | C | 2 | 27.1 | 2.9 | 50.881485 | -1.176568117 |
| T475 | Common ash | S | 21 | 790 | | | | | | 13 | 12 | 12 | 12 | 4 | S | 3 | Mature | Surveyed from afar, ivy dominated specimen, abundance of stress growth, ash die back present. | None | Yes | No | 10+ | C | 2 | 282.3 | 9.5 | 50.880956 | -1.176363956 |
| T476 | Pedunculate oak | S | 22 | 980 | | | | | | 11 | 11 | 11 | 11 | 4 | E | 3 | Mature | Growing on slight decline, healthy root flare, slender form, separating from 5m into large crown of excellent health. Good example of specimen. High bud density. | None | Yes | No | 40+ | A | 2 | 434.5 | 11.8 | 50.881115 | -1.176551711 |
| T478 | Pedunculate oak | S | 7 | 380 | | | | | | 5 | 5 | 5 | 5 | 1 | NW | 2 | Semi-mature | Small specimen growing within group. One of few higher values specimens within group. | None | Yes | No | 20+ | B | 2 | 65.3 | 4.6 | 50.880855 | -1.175137204 |
| T479 | Scots pine | S | 10 | 620 | | | | | | 5 | 6 | 5 | 5 | 2.5 | N | 2.5 | Early-mature | Surrounded by maintained grassland. Area around the base compacted soil. Previously crown lifted to approximately 4m. | None | Yes | Compacted ground by plant within RPA | 40+ | B | 2 | 173.9 | 7.4 | 51.006938 | -1.335874132 |
| T480 | Norway spruce | S | 11 | 275 | | | | | | 2 | 2 | 2 | 2 | 5 | N | 4 | Semi-mature | Canopy slightly sparse with minor deadwood lower down on stem. Located within amenity grass with compound access road approx 4m to the north. | None | Yes | Over running vehicles into grass verge and RPA compacting soil. | 40+ | C | 2 | 34.2 | 3.3 | 51.006635 | -1.335402981 |
| T481 | Western red cedar | S | 14 | 720 | | | | | | 3 | 4 | 4 | 4 | 2.5 | N | 3 | Early-mature | Located in a strip of amenity grassland, 4.5m from the edge of the track. Multi stemmed from 6m. Good vitality. | None | Yes | No | 40+ | B | 2 | 234.5 | 8.6 | 51.006605 | -1.335307313 |
| T483 | Western red cedar | S | 17 | 830 | | | | | | 3 | 3 | 3 | 3 | 3 | S | 0.5 | Early-mature | Fence immediately south with PRoW beyond. Acres road approx 3.5m to the north. Some ivy on stem. Co-dominant stem at approx 7m. | None | Yes | Fence line and access road within RPA | 40+ | B | 2 | 311.7 | 10.0 | 51.006653 | -1.335484339 |
| T484 | Western red cedar | S | 12 | 610 | | | | | | 3 | 3 | 3 | 3 | 2 | N | 2 | Early-mature | Located in a strip of amenity grassland, 4m from track edge. Good vitality and form. | None | Yes | No | 40+ | B | 2 | 168.3 | 7.3 | 51.006679 | -1.335614426 |
| T485 | Western red cedar | S | 16 | 820 | | | | | | 4 | 4 | 4 | 4 | 3 | N | 2 | Early-mature | Single stem up to approx 7m where it becomes co-dominant. Located within amenity grass verge with access road approx 2m to the west and 3m to the north. Utility marker and pedestrian rail located under drip line. | None | Yes | Installation of utilities and roads within RPA. | 40+ | B | 2 | 304.2 | 9.8 | 51.00672 | -1.335766249 |
| T486 | Scots pine | S | 13 | 910 | | | | | | 6 | 6 | 5 | 5 | 5 | S | 5 | Mature | Historically the top has snapped out and a new leader has emerged giving the tree a un natural form. The tree has been crown lifted to 5m in the past. | None | Yes | Pipes and materials stored within the RPA | 40+ | B | 2 | 374.6 | 10.9 | 51.00676 | -1.336017028 |
| T487 | Norway spruce | S | 11 | 380 | | | | | | 3 | 2.5 | 2.5 | 2.5 | 2 | N | 2 | Semi-mature | Minor deadwood within the crown, located 1m from metal fence line. | None | Yes | Materials and pipes stored within RPA | 40+ | C | 2 | 65.3 | 4.6 | 51.006776 | -1.336115292 |
| T488 | Black pine | S | 18 | 1080 | | | | | | 8 | 7 | 7 | 6 | 3 | S | 3 | Mature | Black pine located between PRoW to the south and fence to the north. Within tall unmaintained grass. Some ivy cover to lower stem. Co-dominant stem at approx 3m. Canopy hanging lower over footpath but not obstructing access. | None | Yes | Fencing within RPA | 40+ | A | 2 | 527.7 | 13.0 | 51.006829 | -1.336301445 |
| T489 | Pine species | S | 18 | 1050 | | | | | | 9 | 9 | 8 | 9 | 2 | S | 2 | Mature | Located within a disused sports compound, previously crown lifted but a significant tree within the area with large lateral limbs and overall large size. | None | Yes | Containers and fencing within the RPA | 40+ | A | 2 | 498.8 | 12.6 | 51.00684 | -1.336518843 |
| T490 | Pine species | S | 18 | 810 | | | | | | 6.5 | 6 | 5 | 6 | 3 | S | 3 | Mature | Previously crown lifted, located between water site fencing and perimeter fence. | None | Yes | No | 40+ | B | 2 | 296.8 | 9.7 | 51.006908 | -1.336670258 |
| T491 | Norway spruce | S | 8 | 460 | | | | | | 6 | 7 | 5 | 7 | 2 | S | 2 | Semi-mature | Located within unmanaged grass area, with ground disturbance to the north up to 2m from stem leaving bare earth up to the fence line. | None | Yes | Ground disturbance and fence line in RPA | 20+ | C | 2 | 95.7 | 5.5 | 51.006935 | -1.336814631 |
| T492 | Norway spruce | S | 11 | 520 | | | | | | 5 | 6 | 6 | 5 | 2.5 | S | 2.5 | Semi-mature | Good form and vitality. Located between boundary fences. | None | Yes | No | 40+ | C | 2 | 122.3 | 6.2 | 51.006974 | -1.336998183 |

| # | Species | Single or Multiple Stem | Height | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | (m) | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | (years) | | | ($m^2$) | (radius in m) | | |
| T493 | Hornbeam | S | 9 | 450 | | | | | | 6 | 6 | 5 | 6 | 1.5 | W | 1.5 | Semi-mature | Small broken branch at 2.5m north hanging in the canopy. | None | Yes | No | 40+ | C | 2 | 91.6 | 5.4 | 51.006993 | -1.337145525 |
| T494 | Hornbeam | S | 9 | 345 | | | | | | 5 | 4 | 4 | 4 | 3 | W | 1.5 | Semi-mature | Located within unmanaged grass verge with fence lines to south and north. Good vigour. | None | Yes | Disturbed ground to the north of stem and fence line within RPA | 40+ | C | 2 | 53.8 | 4.1 | 51.007035 | -1.337279062 |
| T495 | Hornbeam | S | 9 | 400 | | | | | | 5 | 5 | 5 | 5 | 2 | N | 2 | Semi-mature | Excellent form and vitality, located between 2 boundary fencelines. | None | Yes | No | 40+ | C | 2 | 72.4 | 4.8 | 51.007046 | -1.337401676 |
| T496 | Norway spruce | S | 11 | 540 | | | | | | 5 | 4 | 5 | 4 | 3 | NW | 3 | Semi-mature | Closely growing and overlapping canopy to east and west creating crown suppression. Located within unmanaged grass with bare earth to the north up to fence line. | None | Yes | Fence line and ground disturbance within RPA | 40+ | C | 2 | 131.9 | 6.5 | 51.007068 | -1.33747084 |
| T497 | Hornbeam | S | 8 | 310 | | | | | | 4 | 4 | 5 | 4 | 2 | W | 2 | Semi-mature | Located between two fence lines. Interlocking canopies with neighbouring trees. | None | Yes | No | 40+ | C | 2 | 43.5 | 3.7 | 51.007068 | -1.337531763 |
| T498 | Hornbeam | S | 8 | 360 | | | | | | 5 | 3 | 5 | 3 | 2 | N | 2 | Semi-mature | Large limb removed at 3m on the north side only partially occluded. | None | Yes | Poor pruning to one limb on north side | 40+ | C | 2 | 58.6 | 4.3 | 51.007089 | -1.3375874 |
| T499 | Hornbeam | S | 9 | 310 | | | | | | 5 | 3 | 4 | 4 | 2 | E | 2 | Semi-mature | Located within unmanaged grass with disturbed ground to north of stem. Good vigour. | None | Yes | Fence line and disturbed ground within RPA | 40+ | C | 2 | 43.5 | 3.7 | 51.00708 | -1.337649207 |
| T500 | Scots pine | S | 11 | 720 | | | | | | 6 | 6 | 7 | 8 | 1.5 | E | 1.5 | Mature | Open wide spread form, part of a line of trees. | None | Yes | No | 40+ | B | 2 | 234.5 | 8.6 | 51.007114 | -1.337722181 |
| T501 | Hornbeam | S | 9 | 470 | | | | | | 4 | 6 | 6 | 4 | 2 | N | 2 | Semi-mature | Previously pruned back from electricity line. Minor cavity on stem east side but no adverse effect. | None | Yes | Pruning due to electric line leaving unoccluded wounds | 40+ | C | 2 | 99.9 | 5.6 | 51.00723 | -1.338191086 |
| T502 | Pedunculate oak | S | 17 | 1350 | | | | | | 9 | 11 | 10 | 10 | 2 | W | 2 | Mature | Huge stem of ivy growing up stem of tree, veteran features including size, large laterals and wide canopy. | None | Yes | No | 40+ | A | 2 | 706.9 | 15.0 | 51.005433 | -1.33637249 |
| T503 | Common ash | M(a) | 10 | 250 | 250 | 300 | 300 | 300 | | 6 | 6 | 6 | 6 | 4 | N | 4 | Semi-mature | Located within a group, stem diameters estimated due to dense understorey. | None | No | No | 20+ | C | 2 | 178.7 | 7.5 | 51.005215 | -1.33649319 |
| T504 | Common ash | S | 15 | 950 | | | | | | 8 | 9 | 7 | 7 | 1 | E | 1 | Over-mature | Signs of ash dieback and general decline, significant deadwood within the crown. | None | Yes | No | 10+ | B | 2 | 408.3 | 11.4 | 51.004852 | -1.337600184 |
| T505 | Common ash | S | 9 | 325 | | | | | | 3 | 3 | 3 | 3 | 3 | N | 3 | Semi-mature | Severe ash dieback, broken limbs and deadwood. | None | Yes | No | <10 | U | | 47.8 | 3.9 | 51.004896 | -1.33774718 |
| T506 | Common ash | S | 14 | 1430 | | | | | | 8 | 8 | 9 | 9 | 0.5 | E | 1 | Veteran | Veteran characteristics with cavities, snapped limbs, crevices and deadwood. Located within field boundary with low hanging branches into grazing field to east. Canopy healthy for tree age and limited signs of ash dieback approx 80% of canopy in leaf. High ecological value. Understory of nettle and tall grasses. Stem diameter large enough for tree to be considered ancient for its species. | None | Yes | No | 20+ | A | 1, 2, 3 | 1445.5 | 21.5 | 51.006052 | -1.339223035 |
| T507 | Pedunculate oak | S | 16 | 1620 | | | | | | 9 | 9 | 10 | 9 | 1 | S | 1 | Veteran | Mature and locally notable with veteran features developing, located within a nature reserve area. Large laterals cracks and crevices on stem and limbs. Excellent form and vitality. Stem diameter approaching size to be considered ancient. | None | No | No | 40+ | A | 2 | 1855.1 | 24.3 | 51.006462 | -1.339870853 |
| T508 | Lombardy poplar | S | 19 | 450 | | | | | | 5 | 3 | 4 | 3 | 2 | N | 2 | Early-mature | Estimated stem and diameter as unable to access and limited visibility. | None | Yes | No | 40+ | B | 2 | 91.6 | 5.4 | 51.006511 | -1.33567256 |
| T509 | Lombardy poplar | S | 21 | 500 | | | | | | 3 | 3 | 3 | 3 | 2 | N | 2 | Early-mature | Dimensions estimated due to no access. | None | Yes | No | 40+ | B | 2 | 113.1 | 6.0 | 51.006466 | -1.335780176 |
| T510 | Pedunculate oak | S | 10 | 675 | | | | | | 6 | 2 | 6 | 6 | 3 | SE | 3 | Over-mature | Tree in decline lots of historic pruning wounds and reactive growth. Significant deadwood in the crown. | None | Yes | Pruning leaving unoccluded wounds. Light ivy cover on main stem | 20+ | B | 2 | 206.1 | 8.1 | 51.001934 | -1.341744471 |
| T511 | Pedunculate oak | S | 10 | 750 | | | | | | 6 | 6 | 6 | 6 | 4 | N | 4 | Early-mature | Within boundary hedge part of a wider line of oak trees. Kiln road to north with grass field to south. Some decline to edges of canopy and minor deadwood. Some ivy on stem. | None | Yes | Road to north within RPA | 40+ | B | 2 | 254.5 | 9.0 | 51.001929 | -1.341502905 |
| T512 | Pedunculate oak | S | 15 | 800 | | | | | | 7 | 7 | 8 | 7 | 5 | S | 5 | Early-mature | Moderate ivy cover on main stem, moderate <50mm diameter deadwood within the crown. | None | Yes | No | 40+ | B | 2 | 289.5 | 9.6 | 51.001933 | -1.341350186 |
| T513 | Pedunculate oak | S | 9 | 700 | | | | | | 6 | 5 | 6 | 5 | 4 | E | 4 | Early-mature | Within hedge. Part of wider oak lined belt. Multiple historic snapped limbs and deadwood in lower canopy. Decline in vigour. Good ecological features. | None | Yes | Road to north in RPA | 40+ | B | 2 | 221.7 | 8.4 | 51.001896 | -1.341167139 |
| T514 | Pedunculate oak | S | 12 | 625 | | | | | | 6 | 4 | 6 | 4 | 5 | S | 5 | Over-mature | In terminal decline, very little foliage at all. Some minor reactive growth on lower crown. | None | Yes | No | <10 | U | | 176.7 | 7.5 | 51.001904 | -1.341092593 |
| T515 | Pedunculate oak | S | 16 | 600 | | | | | | 8 | 6 | 6 | 6 | 4 | E | 4 | Early-mature | Light ivy on main stem, slightly sparse canopy may indicate decline. | None | Yes | No | 40+ | B | 2 | 162.9 | 7.2 | 51.00192 | -1.34101615 |

| # | Species | Single or Multiple Stem | Height | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | (m) | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | (years) | | | ($m^2$) | (radius in m) | | |
| T516 | Pedunculate oak | S | 12 | 525 | | | | | | 7 | 4 | 7 | 6 | 4 | W | 4 | Early-mature | Light ivy cover on main stem, crown lifted on south side to 5m. | None | Yes | No | 40+ | B | 2 | 124.7 | 6.3 | 51.001916 | -1.34095965 |
| T517 | Pedunculate oak | S | 16 | 820 | | | | | | 8 | 7 | 8 | 6 | 4 | S | 4 | Mature | Light ivy cover, most significant tree in a line of trees. Minor deadwood, dense canopy. | None | Yes | No | 40+ | A | 2 | 304.2 | 9.8 | 51.001914 | -1.34091268 |
| T518 | Pedunculate oak | S | 11 | 480 | | | | | | 8 | 8 | 6 | 3 | 3 | E | 3 | Semi-mature | Slight lean east. Broken limb at 4m SE. | None | Yes | No | 40+ | B | 2 | 104.2 | 5.8 | 51.001914 | -1.340771273 |
| T519 | Pedunculate oak | S | 9 | 400 | | | | | | 5 | 5 | 5 | 4 | 3 | W | 4 | Early-mature | Sparse canopy with historic pruning to lower limbs. Within hedge and part of wider line of oak. Kiln road to north. | None | Yes | Road within RPA | 40+ | B | 2 | 72.4 | 4.8 | 51.001898 | -1.340811967 |
| T520 | Pedunculate oak | S | 11 | 650 | | | | | | 5 | 5 | 6 | 4 | 5 | S | 6 | Over-mature | At end of hedge. Tree is moribund with deadwood and ivy into canopy. Diameter estimated due to ivy cover. Some ecological features. | None | Yes | Access directly to east of tree within RPA. | 10+ | C | 2 | 191.1 | 7.8 | 50.999969 | -1.341943918 |
| T521 | Pedunculate oak | S | 10 | 500 | | | | | | 6 | 6 | 6 | 4 | 3 | SE | 3 | Semi-mature | Located within a hedgerow, good natural form and strong vitality. | None | Yes | Muck heap located within RPA | 40+ | B | 2 | 113.1 | 6.0 | 50.999974 | -1.342143246 |
| T522 | Common ash | S | 10 | 390 | | | | | | 4 | 3.5 | 4 | 4 | 4 | E | 4 | Semi-mature | Advanced ash dieback with signidicant deadwood within the crown. | None | Yes | No | <10 | U | | 68.8 | 4.7 | 50.999976 | -1.342198375 |
| T523 | Pedunculate oak | S | 7 | 650 | | | | | | 4 | 4 | 4 | 4 | 2 | N | 1 | Early-mature | Slightly south of hedge within wild grass area. Declining canopy with historical limb loss. | None | Yes | No | 40+ | B | 2 | 191.1 | 7.8 | 50.999974 | -1.34232022 |
| T524 | Field maple | S | 12 | 510 | | | | | | 4.5 | 6 | 5 | 4 | 4 | E | 4 | Early-mature | Small wound in lower trunk at 1m on south side. | None | Yes | Small mechanical scar on stem south side | 40+ | B | 2 | 117.7 | 6.1 | 50.999981 | -1.342719463 |
| T525 | Pedunculate oak | S | 12 | 400 | | | | | | 5 | 5 | 5 | 5 | 4 | E | 4 | Semi-mature | Located within a hedgerow, good form and strong vitality. | None | Yes | No | 40+ | B | 2 | 72.4 | 4.8 | 50.999988 | -1.342848147 |
| T526 | Common ash | S | 12 | 550 | | | | | | 4 | 3 | 3 | 2 | 4 | S | 6 | Semi-mature | Tree is moribund with signs of ash dieback. Part of a line of boundary trees. Small cavity at base to south of stem, mostly occluded. | None | Yes | No | <10 | U | | 136.8 | 6.6 | 51.000001 | -1.34293544 |
| T527 | Pedunculate oak | S | 12 | 400 | | | | | | 6 | 4 | 5 | 4.5 | 2 | S | 2 | Semi-mature | Located in a hedgerow, moderate deadwood within lower crown but otherwise good vitality. | None | Yes | No | 40+ | B | 2 | 72.4 | 4.8 | 51.000007 | -1.342982928 |
| T528 | Pedunculate oak | S | 10 | 400 | | | | | | 4 | 3 | 4 | 3 | 2 | S | 2 | Semi-mature | Part of line of boundary trees. Some minor deadwood and minor ivy cover on stem. | None | Yes | No | 40+ | B | 2 | 72.4 | 4.8 | 51.000034 | -1.343089667 |
| T529 | Pedunculate oak | S | 10 | 400 | | | | | | 4 | 2 | 3 | 3 | 5 | N | 5 | Early-mature | Moribund with ecological features such as lifted bark and major deadwood. Part of boundary hedge and tree line. | None | Yes | No | 10+ | C | 2 | 72.4 | 4.8 | 50.997766 | -1.342867419 |
| T530 | Pedunculate oak | S | 12 | 300 | | | | | | 4 | 4 | 4.5 | 4 | 2 | W | 2 | Semi-mature | Growing within a hedgerow, light ivy on stem and lower crown. Minor deadwood within the crown but otherwise good vitality. | None | Yes | No | 40+ | C | 2 | 40.7 | 3.6 | 50.997809 | -1.343629423 |
| T531 | Field maple | S | 8 | 200 | | | | | | 3 | 2.5 | 3 | 2 | 2 | N | 2 | Semi-mature | Light ivy on main stem, minor dead limbs on east side. Growing within hedgerow. | None | No | No | 40+ | C | 2 | 18.1 | 2.4 | 50.997817 | -1.343659597 |
| T532 | Common ash | M(b) | 11 | 675 | | | | | | 4 | 5 | 5 | 5 | 3 | S | 3 | Semi-mature | Advanced ash dieback with sparse crown, low vitality. Major deadwood 50mm diameter + throughout the crown. | None | Yes | No | <10 | U | | 206.1 | 8.1 | 50.99782 | -1.343712571 |
| T533 | Pedunculate oak | S | 13 | 475 | | | | | | 6 | 6 | 6 | 6 | 2 | E | 2 | Semi-mature | Moderate ivy cover on stem and lower crown, good dense canopy and good vitality. | None | Yes | No | 40+ | B | 2 | 102.1 | 5.7 | 50.997912 | -1.344015101 |
| T534 | Pedunculate oak | S | 8 | 600 | | | | | | 2 | 2 | 2 | 2 | 5 | S | 4 | Over-mature | Dead standing tree, striped bark and bleached wood. No canopy remaining. Good ecological feature. | None | Yes | No | <10 | U | | 162.9 | 7.2 | 50.997078 | -1.341806245 |
| T536 | Pedunculate oak | M(a) | 10 | 550 | 410 | | | | | 7 | 7 | 7 | 6 | 2.5 | E | 2.5 | Early-mature | Twin stems appearing as two trees but joined at the base. Moderate deadwood within crown but good form and vitality. | None | No | No | 40+ | B | 2 | 212.9 | 8.2 | 50.996257 | -1.342286861 |
| T537 | Pedunculate oak | S | 14 | 600 | | | | | | 4 | 4 | 4 | 5 | 3 | W | 3 | Semi-mature | In boundary line with managed hedge beneath. Good condition and good leaf cover. | None | No | No | 40+ | B | 2 | 162.9 | 7.2 | 50.996284 | -1.342400703 |
| T538 | Pedunculate oak | S | 13 | 510 | | | | | | 5 | 2 | 4 | 4 | 4 | S | 5 | Semi-mature | Asymmetrical crown due to neighbouring tree. Part of a wider line of boundary trees. | None | Yes | No | 40+ | B | 2 | 117.7 | 6.1 | 50.99637 | -1.343226906 |
| T539 | Pedunculate oak | S | 9 | 350 | | | | | | 6 | 4 | 4 | 1 | 4 | NE | 4 | Semi-mature | One sided canopy and some significant deadwood. | None | Yes | No | 40+ | C | 2 | 55.4 | 4.2 | 50.996366 | -1.343309133 |
| T540 | Pedunculate oak | S | 10 | 390 | | | | | | 6 | 4 | 5 | 3 | 3 | E | 3 | Semi-mature | One of a line of trees, good vitality. Light ivy on main stem. | None | Yes | No | 40+ | C | 2 | 68.8 | 4.7 | 50.996375 | -1.343404351 |
| T541 | Pedunculate oak | S | 15 | 690 | | | | | | 8 | 3 | 8 | 8 | 5 | SW | 5 | Early-mature | Light ivy cover, one sided due to neighbouring tree. | None | Yes | No | 40+ | B | 2 | 215.4 | 8.3 | 50.99638 | -1.343552549 |
| T542 | Pedunculate oak | S | 16 | 420 | | | | | | 4 | 1 | 4 | 2 | 5 | N | 4 | Semi-mature | Middle tree between two other oaks resulting in crown suppression to east and west. | None | Yes | No | 40+ | B | 2 | 79.8 | 5.0 | 50.996387 | -1.343459703 |

| # | Species | Single or Multiple Stem | Height | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | (m) | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | (years) | | | ($m^2$) | (radius in m) | | |
| T543 | Pedunculate oak | S | 9 | 350 | | | | | | 4 | 4 | 4 | 4 | 1 | S | 2 | Semi-mature | Forming boundary vegetation. Young holly to northwest of canopy. Good leaf cover and shape. | None | Yes | No | 40+ | B | 1, 2 | 55.4 | 4.2 | 50.992032 | -1.33269328 |
| T544 | Pedunculate oak | S | 13 | 700 | | | | | | 5 | 5 | 5 | 5 | 4 | N | 4 | Over-mature | Low vitality, extensive retrenchment in the upper crown. Significant deadwood, tree is in decline. | None | Yes | Extensive farming activities contributed to overall decline. | 10+ | C | 2 | 221.7 | 8.4 | 50.991955 | -1.332507971 |
| T545 | Pedunculate oak | S | 9 | 550 | | | | | | 5 | 6 | 6 | 6 | 3 | W | 3 | Early-mature | Forming boundary line vegetation. Good form with only minor deadwood. | None | Yes | No | 40+ | B | 2 | 136.8 | 6.6 | 50.991793 | -1.332187062 |
| T546 | Pedunculate oak | S | 18 | 700 | | | | | | 7 | 4 | 7 | 7 | 4 | W | 4 | Mature | Ivy on main stem, one sided due to larger neighbouring tree. | None | Yes | No | 40+ | B | 2 | 221.7 | 8.4 | 50.99076 | -1.3301168 |
| T547 | Pedunculate oak | S | 21 | 1050 | | | | | | 8 | 8 | 9 | 8 | 4 | S | 4 | Mature | Ivy cover on main stem, large laterals, moderate deadwood within the crown. | None | Yes | No | 40+ | A | 2 | 498.8 | 12.6 | 50.990708 | -1.330157033 |
| T548 | Common ash | M(a) | 18 | 300 | 350 | 350 | | | | 6 | 5 | 4 | 5 | 4 | N | 4 | Early-mature | Located between barbed wire fence and wooden sheds. Footpath approx 2m to east. Ivy on stem. Early signs of ash dieback. Crown suppression from neighbouring trees. | None | Yes | Footpath and sheds within RPA | 20+ | B | 1, 2 | 151.6 | 6.9 | 50.990496 | -1.330346414 |
| T549 | Field maple | M(a) | 6 | 350 | 200 | 200 | | | | 3 | 3 | 2 | 3 | 2 | NE | 2 | Over-mature | Various cavities on stems due to livestock damage. | None | Yes | No | 20+ | B | 2 | 91.6 | 5.4 | 50.990455 | -1.327751915 |
| T550 | Common ash | M(a) | 9 | 300 | 300 | 300 | | | | 5 | 5 | 5 | 5 | 4 | N | 4 | Semi-mature | Early signs of dieback. Located in a hedgerow so dimensions estimated. | None | Yes | No | 20+ | C | 2 | 122.1 | 6.2 | 50.990487 | -1.327947716 |
| T551 | Pedunculate oak | S | 14 | 650 | | | | | | 3 | 3 | 3 | 3 | 2 | S | 2 | Early-mature | Adjacent barbed wire fence part of boundary vegetation. Die back in canopy and historical limb loss. | None | Yes | No | 40+ | B | 2 | 191.1 | 7.8 | 50.990454 | -1.327576661 |
| T552 | Common ash | M(a) | 11 | 450 | 250 | 250 | | | | 6 | 6 | 6 | 6 | 4 | N | 4 | Semi-mature | No signs of dieback, located in a hedge so dimensions estimated. | None | Yes | No | 20+ | C | 2 | 148.2 | 6.9 | 50.990563 | -1.328079144 |
| T553 | Common ash | M(a) | 10 | 300 | 250 | 200 | | | | 4 | 4 | 5 | 4 | 4 | N | 4 | Semi-mature | No sign of dieback. | None | No | No | 20+ | C | 2 | 87.1 | 5.3 | 50.990612 | -1.328215937 |
| T554 | Pedunculate oak | S | 11 | 1150 | | | | | | 7 | 6 | 8 | 8 | 4 | SW | 4 | Veteran | Early stage of retrenchment, deadwood, woodpecker holes, historic limb loss and ivy cover. Located on slight slope with watercourse at approx 5m to north. | None | Yes | No | 40+ | A | 1, 2 | 934.8 | 17.3 | 50.990762 | -1.329631376 |
| T555 | Pedunculate oak | S | 18 | 700 | | | | | | 10 | 10 | 9 | 9 | 4 | N | 4 | Mature | Inaccessible so dimensions estimated. | None | Yes | No | 40+ | B | 2 | 221.7 | 8.4 | 50.990288 | -1.32893275 |
| T556 | Common ash | S | 15 | 800 | | | | | | 7 | 7 | 7 | 6 | 4 | N | 3 | Mature | Stem obscured by dense undergrowth. Large crown with reduced leaf cover. Occluded wounds from historic limb loss, minor deadwood. Woodpecker holes and cavities with good ecological features. | None | Yes | No | 20+ | B | 1, 2 | 289.5 | 9.6 | 50.990204 | -1.328646495 |
| T557 | Pedunculate oak | S | 11 | 300 | | | | | | 4 | 4 | 4 | 4 | 3 | N | 3 | Semi-mature | Dense under storey of bramble and blackthorn. | None | Yes | No | 40+ | C | 2 | 40.7 | 3.6 | 50.989622 | -1.327624806 |
| T558 | Pedunculate oak | S | 9 | 390 | | | | | | 4 | 4 | 4 | 4 | 4 | N | 4 | Semi-mature | Located within a hedgerow. Light ivy on main stem. Displaying good form and vitality. | None | Yes | No | 40+ | C | 2 | 68.8 | 4.7 | 50.989209 | -1.325332341 |
| T559 | Pedunculate oak | S | 9 | 410 | | | | | | 4 | 4 | 4 | 4 | 2 | N | 2 | Semi-mature | Located within hedgerow. Ivy on main stem and lower crown. Minor vehicle damage to lower crown on south (roadside). | None | Yes | No | 40+ | C | 2 | 76.0 | 4.9 | 50.988961 | -1.325227735 |
| T560 | Pedunculate oak | S | 9 | 410 | | | | | | 4 | 4 | 4 | 4 | 2 | N | 2 | Semi-mature | Tree within hedge. Barbed wire entwined around stem causing damage / scars although the barbed wire has since been removed. | None | Yes | Barbed wire fence damaging stem. | 40+ | C | 2 | 76.0 | 4.9 | 50.988795 | -1.325169242 |
| T561 | Pedunculate oak | S | 8 | 275 | | | | | | 2.5 | 2.5 | 2 | 2 | 3 | N | 3 | Young | Located within a hedgerow, good natural form and vitality. | None | Yes | No | 40+ | C | 2 | 34.2 | 3.3 | 50.988196 | -1.323556703 |
| T562 | Pedunculate oak | S | 14 | 880 | | | | | | 9 | 8 | 7 | 8 | 2 | S | 2.5 | Mature | Good form, condition and vigor in the canopy. Historic wound at basal area, some basal rot and heart rot are resulting but typical of species at this life stage. Some cavities and split branches with bat roost potential. | None | Yes | Historical damage to basal area could be related to farm machinery hedge maintenance. | 40+ | A | 1 | 350.3 | 10.6 | 50.98761 | -1.323517561 |
| T563 | Grey sallow | S | 6 | 400 | | | | | | 7 | 7 | 6 | 8 | 1 | E | 2 | Mature | Within hedgerow, no direct access, stem diameter estimated. | None | Yes | Tips of northern branches show signs of historic flailing. | 20+ | B | 1 | 72.4 | 4.8 | 50.987592 | -1.322882514 |
| T564 | Common ash | M(a) | 9 | 280 | 180 | | | | | 4 | 6 | 2 | 4 | 2 | E | 3 | Semi-mature | Positioned above footpath and field pedestrian gate. Some historical mechanical damage. Evidence of ash die back at branch tips. Minor deadwood present. | None | Yes | Some historical mechanical damage, minor compaction in RPA due to footpath. | <10 | U | | 50.1 | 4.0 | 50.987628 | -1.322484278 |
| T565 | Pedunculate oak | S | 9 | 450 | | | | | | 5 | 6 | 6 | 5 | 2 | N | 3 | Semi-mature | Located within boundary hedge. Some minor deadwood but general good health and creating a landscape feature within hedgerow and arable field. | None | Yes | No | 40+ | B | 2 | 91.6 | 5.4 | 50.987187 | -1.319691033 |
| T566 | Common ash | S | 8 | 260 | | | | | | 4 | 4 | 3 | 5 | 4 | E | 3 | Semi-mature | Positioned above footpath and field pedestrian gate. Some historical mechanical damage. Evidence of ash die back and Psuedomonus syringii. Minor deadwood present and decline expected but currently in fairly good vigor. | None | Yes | Minot compaction in RPA due to footpath | <10 | U | | 30.6 | 3.1 | 50.987566 | -1.32253543 |

| # | Species | Single or Multiple Stem | Height | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | (m) | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | (years) | | | ($m^2$) | (radius in m) | | |
| T567 | Pedunculate oak | S | 17 | 1250 | | | | | | 9 | 11 | 10 | 12 | 4 | NE | 1 | Mature | Stem diameter estimated, outside of land parcel. Large mature oak, some veteran features already evident. Snapped branches, callous rolls, cavities, bat roost features. Good vigor and form. Adjacent footpath. | None | Yes | No | 40+ | A | 1, 2, 3 | 706.9 | 15.0 | 50.987442 | -1.322652289 |
| T568 | Pedunculate oak | S | 16 | 690 | | | | | | 9 | 12 | 10 | 9 | 5 | S | 4 | Early-mature | Hedgerow oak tree early mature to mature. Minor deadwood in crown. | None | Yes | No | 40+ | A | 1, 2, 3 | 215.4 | 8.3 | 50.986996 | -1.318973888 |
| T569 | Pedunculate oak | S | 12 | 500 | | | | | | 6 | 5 | 5 | 6 | 5 | N | 4 | Early-mature | Surveyed at distance all measurements estimated as outside land access and behind hedge. | None | Yes | Unknown, closer inspection required | 40+ | B | 1, 2 | 113.1 | 6.0 | 50.986997 | -1.319227508 |
| T570 | Pedunculate oak | S | 7 | 240 | | | | | | 4 | 4 | 4 | 4 | 2.5 | N | 2.5 | Semi-mature | Good form and structure, potential to develop into a high value tree in time. | None | Yes | No | 40+ | C | 2 | 26.1 | 2.9 | 50.986501 | -1.315624605 |
| T571 | Pedunculate oak | S | 26 | 1210 | | | | | | 11 | 10 | 8 | 10 | 4 | E | 1 | Mature | Tree is old enough to be entering a stage of veteranisation. Deadwood at base typical of species. One large historic split put in upper crown. | None | Yes | No | 40+ | A | 1, 2, 3 | 662.3 | 14.5 | 50.986397 | -1.310112042 |
| T572 | Horse chestnut | S | 9 | 450 | | | | | | 7 | 6 | 7 | 6 | 1.5 | SE | 2 | Semi-mature | Stem diameter estimated so as not to disturb geese. | None | Yes | Fencing in RPA but minot impact only | 40+ | B | 2 | 91.6 | 5.4 | 50.986516 | -1.31105778 |
| T573 | Horse chestnut | S | 9 | 650 | | | | | | 5 | 5 | 5 | 5 | 0.5 | S | 0.25 | Early-mature | Stem located between two barbed wire fences which falls within drip line to the east and west of the canopy. Full canopy reaching to the ground, good specimen. Part of wider liner group of trees. Diameter estimated as unable to access. | None | Yes | No | 40+ | B | 1, 2 | 191.1 | 7.8 | 50.984973 | -1.310898583 |
| T574 | Horse chestnut | S | 10 | 750 | | | | | | 4 | 4 | 4 | 4 | 0.5 | S | 0.5 | Early-mature | Part of wider linear group of trees. Stem located between two barbed wire fences under drip line to east and west of canopy. | None | Yes | No | 40+ | B | 2 | 254.5 | 9.0 | 50.985306 | -1.31094418 |
| T575 | Horse chestnut | S | 9 | 540 | | | | | | 5 | 4 | 6 | 4 | 1 | N | 1 | Semi-mature | Between two chain links fences, stem diameter estimated. Horse chestnut leaf miner otherwise healthy. | None | Yes | No | 40+ | B | 2 | 131.9 | 6.5 | 50.986288 | -1.311044593 |
| T577 | Horse chestnut | S | 10 | 1000 | | | | | | 3 | 5 | 5 | 5 | 0.5 | S | 0.5 | Early-mature | Good specimen with full canopy. Multi stemmed at approx 0.5m. Between two barbed wire fences. | None | Yes | No | 40+ | B | 1, 2 | 452.4 | 12.0 | 50.985817 | -1.310973685 |
| T578 | Sweet gum | M(a) | 2 | 100 | 70 | | | | | 1.5 | 1.5 | 1.5 | 1.5 | 0.3 | N | 0.3 | Young | Newly planted tree protected by fencing. | None | No | No | 40+ | C | 2 | 6.7 | 1.5 | 50.986269 | -1.310401008 |
| T579 | Horse chestnut | M(a) | 8 | 120 | 450 | 300 | | | | 4 | 4 | 4 | 4 | 1 | W | 0.5 | Semi-mature | Located between fences with canopy overhanging low to ground. Good form and leaf cover. | None | Yes | No | 40+ | B | 1, 2 | 138.8 | 6.6 | 50.986045 | -1.310989972 |
| T580 | Common ash | S | 10 | 370 | | | | | | 6 | 3 | 5 | 5 | 2 | E | 2 | Semi-mature | Ash dieback evident in crown, ivy covered stem. | None | No | No | <10 | U | | 61.9 | 4.4 | 50.984417 | -1.310415606 |
| T581 | Crack willow | S | 16 | 520 | | | | | | 6 | 10 | 8 | 9 | 4 | W | 1.5 | Early-mature | Crack willow, one large (300mm diameter) historic split out. | None | Yes | No | 20+ | B | 2 | 122.3 | 6.2 | 50.983729 | -1.30777425 |
| T582 | Field maple | S | 8 | 540 | | | | | | 4 | 4 | 6 | 9 | 1 | NW | 2 | Early-mature | Tree growing from river bank and field boundary. Low spreading form. Good condition. | None | No | No | 40+ | B | 1, 2 | 131.9 | 6.5 | 50.983465 | -1.305711398 |
| T583 | Field maple | M(a) | 9 | 380 | 220 | | | | | 5 | 5 | 7 | 9 | 1 | W | 1 | Early-mature | Opposite side of riverbank - surveyed at distance, low spreading form. Good riparian feature bordering bridge and river. | None | Yes | No | 40+ | B | 2 | 87.2 | 5.3 | 50.983559 | -1.305817297 |
| T584 | Crack willow | M(b) | 9 | 622 | | | | | | 7 | 9 | 7 | 6 | 0.5 | E | 0.1 | Semi-mature | Crack willow in river channel- surveyed at distance. Himalayan balasm in understorey. | None | No | No | 20+ | B | 1 | 175.2 | 7.5 | 50.983519 | -1.305193131 |
| T585 | Pedunculate oak | S | 14 | 900 | | | | | | 3 | 4 | 4 | 3 | 3 | E | 1 | Early-mature | Ivy on stem with dense bramble around base obscuring view. Diameter estimated. Some minor deadwood and gaps within canopy. | None | Yes | No | 40+ | B | 1, 2 | 366.4 | 10.8 | 50.983129 | -1.305290327 |
| T586 | Pedunculate oak | S | 13 | 660 | | | | | | 7 | 7 | 7 | 7 | 3 | S | 3 | Mature | Located on a slight bank sloping down from the road, light ivy on main stem, moderate deadwood throughout the crown but good form and vitality. | None | Yes | No | 40+ | B | 2 | 197.1 | 7.9 | 50.983353 | -1.305368652 |
| T587 | Field maple | S | 7 | 300 | | | | | | 4 | 5 | 4 | 3 | 2 | NE | 2 | Semi-mature | Surveyed at distance (on opposite river bank). Ivy covered stem obscures trunk, good crown vitality. | None | Yes | No | 20+ | B | 1 | 40.7 | 3.6 | 50.983471 | -1.305483387 |
| T588 | Pedunculate oak | S | 12 | 580 | | | | | | 8 | 6 | 8 | 6 | 3 | E | 3 | Mature | Located on a slight slope, ivy on main stem, canopy form restricted due to neighbouring trees. | None | Yes | No | 40+ | B | 2 | 152.2 | 7.0 | 50.983064 | -1.305391451 |
| T589 | Pedunculate oak | S | 13 | 660 | | | | | | 5 | 5 | 5 | 5 | 2 | E | 2 | Early-mature | Located towards bottom of slope, east of hedgerow. Bramble obscuring base. Minor deadwood. | None | Yes | No | 40+ | B | 1, 2 | 197.1 | 7.9 | 50.982977 | -1.305251385 |
| T590 | Common ash | S | 9 | 280 | | | | | | 4 | 5 | 3 | 4 | 2.5 | N | 3 | Semi-mature | Ivy cover obscures stem. Early signs of ash dieback. | None | Yes | No | <10 | U | | 35.5 | 3.4 | 50.983196 | -1.305447898 |
| T591 | Pedunculate oak | S | 14 | 670 | | | | | | 7 | 5.5 | 6 | 3 | 4 | S | 4 | Mature | Located on a slight slope, moderate ivy cover on main stem, the lower limbs on field side have been pruned in the past leaving jagged edges. | None | Yes | No | 40+ | B | 2 | 203.1 | 8.0 | 50.982894 | -1.305346171 |

| # | Species | Single or Multiple Stem | Height | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | (m) | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | (years) | | | ($m^2$) | (radius in m) | | |
| T593 | Common ash | M(a) | 9 | 110 | 100 | 100 | 100 | | | 3 | 3 | 4 | 3 | 2 | E | 4 | Semi-mature | Ivy cover obscures stem. Early signs of ash dieback. Minor deadwood (50mm diameter) Surveyed at distance, measurements estimated. | None | Yes | No | <10 | U | | 19.0 | 2.5 | 50.983144 | -1.305438987 |
| T594 | Pedunculate oak | S | 14 | 700 | | | | | | 7 | 6 | 7 | 7 | 3 | SW | 3 | Mature | Located on a slight slope down from the road, moderate ivy cover on the main stem and lower crown, slight flail damage to lower limbs on field side. | None | Yes | Minor mechanical flail damage | 40+ | B | 2 | 221.7 | 8.4 | 50.98287 | -1.305362229 |
| T595 | Common hawthorn | M(b) | 4 | 50 | 50 | 50 | 50 | 50 | 50 | 1 | 1 | 1 | 1 | 0.5 | N | 0.5 | Semi-mature | In decline, high deadwood content within crown. Bramble growing through it. | None | Yes | No | 10+ | C | 2 | 6.8 | 1.5 | 50.981729 | -1.304473316 |
| T596 | Common hawthorn | M(b) | 4 | 285 | | | | | | 1 | 1 | 1 | 1 | 2 | E | 2 | Semi-mature | Multi-stemmed hawthorn with bramble growing up into the lower crown. Potential remanent of boundary hedge. | None | Yes | No | 40+ | C | 2 | 36.6 | 3.4 | 50.981078 | -1.303862428 |
| T597 | Pedunculate oak | S | 17 | 620 | | | | | | 8 | 8 | 8 | 8 | 2 | N | 2 | Early-mature | Open grown, excellent form, wire cable tied to trunk at 4m started cutting into the cambium. | None | Yes | Cable tied to main trunk | 40+ | B | 2 | 173.9 | 7.4 | 50.981037 | -1.302930327 |
| T598 | Common ash | M(a) | 12 | 450 | 300 | | | | | 5 | 3 | 3 | 5 | 4 | W | 3 | Semi-mature | Asymmetric crown due to neighbouring tree. Reduced leaf cover from ash dieback. Twin stem from approx 1m. Light ivy covering stems. Surveyed from a distance, diameter estimated. | None | Yes | No | 20+ | C | 1 | 132.3 | 6.5 | 50.980493 | -1.30340018 |
| T599 | Pedunculate oak | M(a) | 20 | 850 | 550 | 425 | | | | 9 | 9 | 9 | 9 | 5 | N | 5 | Mature | Appearing as three trees these stems eminate from one bole indicating a possible lapsed oak coppice. Large cavity at the base on east side. | None | Yes | No | 40+ | A | 2 | 545.4 | 13.2 | 50.980609 | -1.302431303 |
| T600 | Pedunculate oak | S | 14 | 580 | | | | | | 9 | 6 | 9 | 3 | 2.5 | N | 2 | Early-mature | Boundary tree, extension of woodland. Some basal rot, typical of species at this life stage. Deadwood 120mm diameter in crown. | None | Yes | Some historcal mechanical damage. | 40+ | B | 1, 2, 3 | 152.2 | 7.0 | 50.980576 | -1.302544259 |
| T602 | Pedunculate oak | S | 17 | 1000 | | | | | | 7 | 7 | 7 | 7 | 4 | S | 4 | Early-mature | Minor cavities at the base likely caused by historical grazing damage. Large section of deadwood in the centre of the crown. | None | Yes | No | 40+ | B | 2 | 452.4 | 12.0 | 50.980573 | -1.302561676 |
| T603 | Goat willow | S | 12 | 500 | | | | | | 4 | 3 | 3 | 4 | 3 | S | 5 | Mature | Part of boundary tree line. Light Ivy cover on stem. | None | Yes | No | 40+ | C | 1, 2 | 113.1 | 6.0 | 50.980473 | -1.303327761 |
| T604 | Pedunculate oak | S | 18 | 510 | | | | | | 9 | 3 | 6 | 8 | 6 | W | 6 | Early-mature | Historical etiolated but now a full canopy tree. | None | No | No | 40+ | B | 1, 2 | 117.7 | 6.1 | 50.980553 | -1.302595507 |
| T605 | Pedunculate oak | S | 16 | 660 | | | | | | 8 | 8 | 2 | 8 | 3 | SW | 3 | Early-mature | Located on a field boundary, tag number 802. 20cm from neighbouring tree. | None | Yes | No | 40+ | B | 2 | 197.1 | 7.9 | 50.98055 | -1.302626674 |
| T606 | Common ash | S | 12 | 230 | | | | | | 5 | 5 | 5 | 3 | 4 | N | 4 | Semi-mature | Tree is in good vigor with no immediate signs of ash dieback although adjacent smaller trees in the linear group are effected. | None | Yes | No | <10 | U | | 23.9 | 2.8 | 50.980253 | -1.301301041 |
| T607 | Field maple | M(b) | 8 | 250 | 250 | 250 | 250 | 250 | 250 | 4 | 4 | 4 | 4 | 3 | S | 3 | Early-mature | Located within a group / hedgerow, moderate ivy cover throughout, slightly sparse crown but good vitality. | None | Yes | No | 40+ | C | 2 | 169.6 | 7.3 | 50.980533 | -1.301239448 |
| T608 | Leylandii | S | 17 | 420 | | | | | | 6 | 5 | 3 | 5 | 2 | NE | 4.5 | Semi-mature | Boundary tree planted for screening. | None | No | Structures with RPA to West and highway to the east. | 20+ | C | 2 | 79.8 | 5.0 | 50.981772 | -1.305291197 |
| T609 | Balsam poplar | S | 21 | 700 | | | | | | 5 | 5 | 5 | 2.5 | 5 | W | 5 | Early-mature | Located on a slight raised bank, 3m from road edge, large (90mm) snapped limb over the roadway. | None | Yes | No | 40+ | B | 2 | 221.7 | 8.4 | 50.980277 | -1.304997529 |
| T610 | Leylandii | S | 18 | 540 | | | | | | 3 | 5 | 6 | 5 | 1 | S | 4.5 | Early-mature | Planted for screening on bankside. | None | No | Structures with RPA to West and highway to the east. | 20+ | C | 2 | 131.9 | 6.5 | 50.981747 | -1.305290136 |
| T611 | Balsam poplar | S | 21 | 600 | | | | | | 5 | 3 | 5 | 3 | 7 | S | 7 | Early-mature | On a slight raised bank, 3m from road edge, one sided due to a neighbouring tree (since removed). | None | Yes | No | 40+ | C | 2 | 162.9 | 7.2 | 50.98024 | -1.304969366 |
| T612 | Balsam poplar | M(a) | 17 | 500 | 450 | | | | | 5 | 4 | 0 | 4 | 6 | N | 6 | Early-mature | One stem has failed at 6m leaving a split top, the resulting waste timber is stacked on the ground. The remaining stem is showing good vitality and a dense crown. | None | Yes | No | 40+ | C | 2 | 204.7 | 8.1 | 50.980152 | -1.304941202 |
| T613 | Common ash | S | 12 | 380 | | | | | | 6 | 6 | 5 | 4 | 4 | NW | 4.5 | Semi-mature | Good form and vigor, however, initial signs of ash dieback in tips of branches. | None | No | Structures with RPA to West and highway to the east. | <10 | U | | 65.3 | 4.6 | 50.981668 | -1.305277642 |
| T614 | Pedunculate oak | S | 9 | 310 | | | | | | 2 | 4 | 5 | 3 | 5 | SE | 5 | Semi-mature | Suppressed growth and asymmetric form due to competition with adjacent ash tree. | None | No | Structures with RPA to West and highway to the east. | 40+ | C | 2 | 43.5 | 3.7 | 50.981637 | -1.305267977 |
| T615 | Pedunculate oak | M(a) | 16 | 600 | 520 | | | | | 7 | 4 | 4 | 4 | 6 | S | 6 | Early-mature | Located within a horse paddock, previously crown lifted. | None | Yes | No | 40+ | B | 2 | 285.2 | 9.5 | 50.979783 | -1.286465156 |
| T616 | Common ash | M(a) | 12 | 400 | 300 | 100 | | | | 4 | 4 | 4 | 4 | 4 | S | 4 | Semi-mature | Early stages of ash dieback, dog rose growing at the base. Minor deadwood within the crown. | None | No | No | 10+ | C | 2 | 117.6 | 6.1 | 50.979693 | -1.28644814 |
| T617 | Pedunculate oak | S | 11 | 650 | | | | | | 7 | 7 | 4 | 7 | 4 | S | 4 | Mature | Large cavity on lower limb, east side at 1m. Dense canopy. Tree overall showing good vitality. | None | No | No | 40+ | B | 2 | 191.1 | 7.8 | 50.979669 | -1.286382426 |
| T618 | Field maple | S | 4 | 120 | | | | | | 2 | 2 | 2 | 2 | 0.5 | N | 0.5 | Young | Located between two barbed wire fences. Part of wider planted line of trees between field boundaries. Good form. | None | Yes | No | 40+ | C | 1, 2 | 6.5 | 1.4 | 50.979159 | -1.287456982 |
| T619 | Pedunculate oak | S | 9 | 450 | | | | | | 4 | 4 | 3 | 4 | 2 | N | 2 | Early-mature | Large basal area, heavy lean south due to overshadowing by neighbouring tree. | None | Yes | No | 40+ | B | 2 | 91.6 | 5.4 | 50.979632 | -1.286330123 |

| # | Species | Single or Multiple Stem | Height | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | (m) | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | (years) | | | ($m^2$) | (radius in m) | | |
| T620 | Lombardy poplar | M(a) | 24 | 1120 | 340 | 210 | | | | 7 | 6 | 8 | 7 | 0.5 | S | 3 | Mature | Large lombardy poplar planted for ornament. Fairly exposed position, one historic, large snap out to north has occluded well. | None | Yes | Hard standing in southern RPA | 20+ | B | 2 | 639.7 | 14.3 | 50.978714 | -1.284503125 |
| T621 | Pedunculate oak | S | 8 | 950 | | | | | | 3 | 2 | 5 | 4 | 4 | N | 4 | Over-mature | Ivy on stem and located within hedge so diameter estimated. In decline but cat B as good ecological and deadwood habitat. | None | Yes | No | 20+ | B | 2, 3 | 408.3 | 11.4 | 50.984237 | -1.309646018 |
| T622 | Pedunculate oak | S | 8 | 950 | | | | | | 3 | 4 | 3 | 1 | 3 | E | 3 | Over-mature | Good dead standing habitat. Category B given as good ecological habitat. Within hedgerow so diameter estimated. | None | Yes | No | 20+ | B | 2, 3 | 408.3 | 11.4 | 50.984213 | -1.30956421 |
| T623 | Common ash | S | 16 | 1000 | | | | | | 12 | 13 | 10 | 11 | 5 | S | 6 | Over-mature | In decline with limited leaf cover, likely due to ash dieback. Ivy cover on stem up into crown. Deadwood present. Part of boundary line vegetation. Good ecological value. Noted two kestrel nearby, potentially within adjacent oak. | None | Yes | No | 20+ | B | 1, 3 | 452.4 | 12.0 | 50.98219 | -1.294595984 |
| T624 | Field maple | S | 16 | 630 | | | | | | 5 | 3 | 6 | 5 | 2.5 | S | 3 | Mature | Good example of a mature field maple, tall for species and could mature further to veteran status. Trunk hollows at 1.5m collecting water. | None | Yes | No | 40+ | B | 1, 2, 3 | 179.6 | 7.6 | 50.981864 | -1.293952618 |
| T625 | Common ash | S | 17 | 1000 | | | | | | 11 | 9 | 10 | 9 | 3 | S | 4 | Over-mature | Located behind barbed wire fence with wet ditch directly to the south of stem. Major deadwood and historic limb loss with good wound wood creating callous rolls. Snapped out leaders and hanging deadwood. Ash dieback and fruiting bodies Daldinia concentrica and ash bacterial canker. | None | Yes | No | 20+ | B | 1, 3 | 452.4 | 12.0 | 50.982391 | -1.294939489 |
| T626 | Pedunculate oak | S | 19 | 960 | | | | | | 6 | 4 | 7 | 7 | 4 | N | 2 | Mature | Part of boundary group of oaks located south of barbed wire fence. Asymmetrical crown due to neighbouring tree. Good leaf cover. | None | Yes | No | 40+ | A | 1, 2 | 416.9 | 11.5 | 50.981342 | -1.296545742 |
| T627 | Pedunculate oak | S | 19 | 750 | | | | | | 9 | 10 | 9 | 4 | 4 | E | 2 | Mature | Slight lean to east on main stem and symmetric crown due to adjacent tree. Part of linear group of boundary trees. | None | Yes | No | 40+ | A | 1, 2 | 254.5 | 9.0 | 50.981294 | -1.296448858 |
| T628 | Pedunculate oak | S | 17 | 550 | | | | | | 6 | 4 | 8 | 8 | 5 | SW | 2 | Early-mature | Surveyed from adjacent field - no access approved. Measurements estimated. Forms one canopy with neighbouring oak. | None | Yes | No | 40+ | A | 1, 2, 3 | 136.8 | 6.6 | 50.981385 | -1.296245609 |
| T630 | Pedunculate oak | S | 20 | 850 | | | | | | 7 | 9 | 9 | 5 | 3 | E | 2.5 | Mature | Surveyed from adjacent field - no access approved. Measurements estimated. Forms one canopy with neighbouring oak. | None | Yes | No | 40+ | A | 1, 2, 3 | 326.9 | 10.2 | 50.981385 | -1.296136697 |
| T631 | Pedunculate oak | S | 7 | 270 | | | | | | 6 | 4 | 2 | 5 | 2 | N | 2 | Young | Younger oak growing in stunted form under larger trees. | None | No | No | 40+ | C | 1 | 33.0 | 3.2 | 50.981411 | -1.296193275 |
| T632 | Pedunculate oak | S | 14 | 750 | | | | | | 6 | 6 | 6 | 6 | 3 | W | 2 | Early-mature | Part of wider linear group of boundary trees located south of barbed wire fence. Good form and leaf cover. | None | Yes | No | 40+ | A | 1, 2 | 254.5 | 9.0 | 50.981355 | -1.295732518 |
| T633 | Pedunculate oak | S | 16 | 680 | | | | | | 6 | 5 | 7 | 8 | 4 | SW | 3 | Early-mature | Surveyed from adjacent field - no access approved. Measurements estimated. Forms one canopy with neighbouring oak. | None | No | No | 40+ | A | 1, 2, 3 | 209.2 | 8.2 | 50.981474 | -1.295564662 |
| T634 | Pedunculate oak | S | 16 | 750 | | | | | | 8 | 8 | 8 | 8 | 2 | E | 3 | Early-mature | Located north of barbed wire fence within horse field. Good leaf cover and landscape value. | None | Yes | No | 40+ | A | 1, 2 | 254.5 | 9.0 | 50.981363 | -1.295458598 |
| T635 | Pedunculate oak | S | 17 | 720 | | | | | | 8 | 7 | 5 | 8 | 2.5 | SE | 2 | Early-mature | Surveyed from adjacent field - no access approved. Measurements estimated. Forms one canopy with neighbouring oak. | None | Yes | No | 40+ | A | 1, 2, 3 | 234.5 | 8.6 | 50.981516 | -1.295409882 |
| T636 | Pedunculate oak | S | 11 | 450 | | | | | | 3 | 3 | 3 | 3 | 4 | E | 4 | Over-mature | Dead standing tree located within horse paddock approx 4m north from barbed wire fence. | None | Yes | No | <10 | U | 1, 2, 3 | 91.6 | 5.4 | 50.981447 | -1.295151485 |
| T637 | Pedunculate oak | S | 18 | 880 | | | | | | 10 | 8 | 8 | 6 | 4 | E | 3 | Early-mature | Surveyed from adjacent field - no access approved. Measurements estimated. Forms one canopy with neighbouring oak. | None | Yes | No | 40+ | A | 1, 2, 3 | 350.3 | 10.6 | 50.981445 | -1.29522954 |
| T638 | Pedunculate oak | S | 19 | 750 | | | | | | 9 | 10 | 9 | 6 | 3 | E | 4 | Early-mature | Surveyed from adjacent field - no access approved. Measurements estimated. Forms one canopy with neighbouring oak. | None | No | No | 40+ | A | 1, 2, 3 | 254.5 | 9.0 | 50.981496 | -1.294832552 |
| T639 | Pedunculate oak | S | 17 | 1100 | | | | | | 9 | 9 | 9 | 9 | 3 | N | 3 | Mature | Good form with healthy leaf cover. Part of wider belt of oak trees along boundary. Located directly north of barbed wire fence. Stem diameter estimated as limited access. | None | Yes | No | 40+ | A | 1, 2 | 547.4 | 13.2 | 50.981406 | -1.294924839 |
| T640 | Pedunculate oak | S | 18 | 740 | | | | | | 6 | 4 | 19 | 8 | 4 | W | 3 | Early-mature | Surveyed from adjacent field - no access approved. Measurements estimated. Forms one canopy with neighbouring oak. | None | Yes | No | 40+ | A | 1, 2, 3 | 247.7 | 8.9 | 50.981397 | -1.294560204 |
| T641 | Pedunculate oak | S | 15 | 700 | | | | | | 4 | 6 | 7 | 4 | 4 | E | 4 | Early-mature | Located north of barbed wire fence. Three oaks growing closely together creating asymmetric crown. | None | Yes | No | 40+ | A | 1 | 221.7 | 8.4 | 50.981439 | -1.294498772 |
| T642 | Pedunculate oak | S | 16 | 700 | | | | | | 8 | 8 | 8 | 6 | 5 | N | 8 | Over-mature | Tree in decline with canopy to north and east having limited leaf cover and holding major deadwood. Located north of barbed wire fence within horse paddock to measurements estimated. Part of a group of three oak growing in close proximity to each other. Environmental value only. | None | Yes | No | 20+ | B | 3 | 221.7 | 8.4 | 50.981509 | -1.294522615 |
| T643 | Pedunculate oak | M(b) | 13 | 1200 | | | | | | 5 | 5 | 5 | 5 | 3 | W | 3 | Mature | Growing within hedge so diameter estimated. Large stem diameter going into twin stem at approx 1.5m. Good leaf cover and overall form. | None | Yes | Ploughed field within eastern extent of stem. | 40+ | A | 3 | 651.4 | 14.4 | 50.981165 | -1.293165999 |

| # | Species | Single or Multiple Stem | Height | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | (m) | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | (years) | | | ($m^2$) | (radius in m) | | |
| T644 | Pedunculate oak | S | 16 | 700 | | | | | | 9 | 7 | 8 | 9 | 4 | N | 4 | Mature | Within hedgerow, stem diameter estimated. | None | Yes | Ploughing within Eastern RPA | 40+ | A | 1, 2, 3 | 221.7 | 8.4 | 50.980975 | -1.293058078 |
| T645 | Grey sallow | M(b) | 8 | 317 | | | | | | 2 | 5 | 8 | 4 | 0.5 | E | 2 | Semi-mature | Set within hedgerow, some deadwood in crown and typical wide spreading form. | None | No | No | 20+ | C | 1 | 45.6 | 3.8 | 50.980885 | -1.292995667 |
| T646 | Common ash | S | 9 | 650 | | | | | | 3 | 3 | 3 | 5 | 3 | W | 3 | Over-mature | Located adjacent field gate. Dense ivy cover on stem and hedge to west obscuring view, diameter estimated. Snapped leader at approx 9m creating lower crown. Historic limb loss and reduced leaf cover likely due to ash dieback. Good ecological features so given category B. | None | Yes | Ploughed field and ditch to east and gate to north within RPA. | 20+ | B | 2, 3 | 191.1 | 7.8 | 50.981616 | -1.293557709 |
| T647 | Common ash | S | 9 | 400 | | | | | | 3 | 3 | 3 | 3 | 3 | S | 3 | Semi-mature | Good leaf cover with very limited signs of ash dieback. Ivy up stem into mid crown. Diameter estimated as located within dense scrub group. | None | Yes | Edge of ploughed field to east potentially within RPA. | 10+ | C | 1 | 72.4 | 4.8 | 50.981699 | -1.293632811 |
| T648 | Pedunculate oak | S | 8 | 325 | | | | | | 4 | 4 | 4 | 4 | 4 | N | 4 | Semi-mature | Growing within a hedgerow, this tree displays excellent vitality and a strong acorn crop. Low category given due to small size. | None | Yes | No | 40+ | C | 2 | 47.8 | 3.9 | 50.978296 | -1.281673138 |
| T649 | Pedunculate oak | S | 8 | 240 | | | | | | 2 | 5 | 5 | 5 | 2 | SE | 3 | Semi-mature | Good form and structure, will develop into a high quality oak tree if left undisturbed. Forms one crown with adjacent tree. Low category given due to small size. | None | Yes | No | 40+ | C | 1 | 26.1 | 2.9 | 50.978557 | -1.281545311 |
| T650 | Pedunculate oak | S | 7 | 200 | | | | | | 2 | 2 | 2 | 2 | 4 | N | 4 | Young | Growing within a hedgerow, one sided due to adjacent tree, good form and vitality. Low category given due to small size. | None | Yes | No | 40+ | C | 2 | 18.1 | 2.4 | 50.978334 | -1.28166375 |
| T651 | Pedunculate oak | S | 8 | 270 | | | | | | 5 | 5 | 2 | 5 | 1.5 | E | 3 | Semi-mature | Good form and structure, will develop into a high quality oak tree if left undisturbed. Forms one crown with adjacent tree. Low category given due to small size. | None | Yes | No | 40+ | C | 1 | 33.0 | 3.2 | 50.978569 | -1.281532175 |
| T652 | Pedunculate oak | S | 8 | 275 | | | | | | 3 | 3 | 3 | 3 | 2 | N | 2 | Young | Light ivy cover on main stem, growing within a hedgerow. | None | Yes | No | 40+ | C | 2 | 34.2 | 3.3 | 50.979256 | -1.278273655 |
| T653 | Pedunculate oak | S | 7 | 500 | | | | | | 5 | 5 | 5 | 5 | 2 | N | 2 | Semi-mature | Small amount of flail damage on east side. Light ivy cover on main stem. | None | Yes | No | 40+ | B | 2 | 113.1 | 6.0 | 50.979236 | -1.278085782 |
| T654 | Pedunculate oak | S | 6 | 310 | | | | | | 4 | 4 | 4 | 4 | 3 | N | 3 | Semi-mature | Growing within a hedgerow, clear stem to 4m, good form and vitality. | None | No | No | 40+ | C | 2 | 43.5 | 3.7 | 50.979254 | -1.277971788 |
| T655 | Pedunculate oak | M(a) | 11 | 700 | 300 | | | | | 7 | 6 | 7 | 7 | 6 | N | 6 | Early-mature | Lower Limbs removed to 6m, minor deadwood within the canopy. Twin stem although the smaller stem is much smaller and less significant. | None | Yes | No | 40+ | B | 2 | 262.4 | 9.1 | 50.979199 | -1.277747823 |
| T656 | Pedunculate oak | S | 8 | 460 | | | | | | 6 | 5 | 6 | 3 | 3 | W | 5 | Early-mature | Growth suppressed slightly by adjacent tree. Some deadwood and retrenchment within outer crown. | None | No | No | 40+ | C | 1 | 95.7 | 5.5 | 50.979164 | -1.277538387 |
| T657 | Pedunculate oak | S | 8 | 325 | | | | | | 4 | 4 | 4 | 4 | 6 | S | 6 | Semi-mature | Damage to basal area by grazing horses, ground is compacted and breaking away. Some reactive growth on lower stem. | None | Yes | No | 40+ | C | 2 | 47.8 | 3.9 | 50.979144 | -1.277461214 |
| T658 | Pedunculate oak | M(a) | 16 | 780 | 720 | | | | | 8 | 9 | 9 | 10 | 4 | NW | 5 | Mature | Some deadwood in crown, typical of species and age class. | None | Yes | No | 40+ | A | 1, 2, 3 | 509.8 | 12.7 | 50.979075 | -1.277206766 |
| T659 | Pedunculate oak | S | 17 | 825 | | | | | | 7 | 7 | 7 | 7 | 3 | N | 4 | Mature | Located just outside the wire fence the ground within the RPA on field side is heavily compacted. Light ivy cover on main stem. | None | Yes | No | 40+ | A | 2 | 307.9 | 9.9 | 50.979139 | -1.276939322 |
| T660 | Pedunculate oak | S | 14 | 925 | | | | | | 7 | 7 | 7 | 7 | 4 | N | 4 | Mature | Mature with veteran features including large burr at the base, twisted stems, cracks, crevices and holes. | None | No | No | 40+ | A | 2 | 387.1 | 11.1 | 50.9777 | -1.272625006 |
| T661 | Pedunculate oak | S | 17 | 880 | | | | | | 6 | 10 | 12 | 9 | 2 | S | 3 | Mature | No direct access, measurements estimated. Large oak deadwood in crown (150mm diameter), good habitat value. | None | No | No | 40+ | A | 1, 2, 3 | 350.3 | 10.6 | 50.97791 | -1.272511896 |
| T662 | Pedunculate oak | M(a) | 14 | 740 | 490 | | | | | 6 | 6 | 6 | 6 | 5 | N | 5 | Early-mature | Located 0.5m from the path edge, lower limbs removed over access track. Electric cable within the crown. | None | Yes | Pruning wounds due to crown lifting | 40+ | B | 2 | 356.3 | 10.7 | 50.97786 | -1.272422996 |
| T663 | Pedunculate oak | S | 17 | 630 | | | | | | 8 | 10 | 9 | 7 | 3 | SE | 3 | Early-mature | Borders public footpath, good condition. | None | Yes | Some compaction in RPA due to footpath. | 40+ | A | 1, 2 | 179.6 | 7.6 | 50.977557 | -1.272600204 |
| T664 | Pedunculate oak | S | 10 | 550 | | | | | | 6 | 6 | 1 | 6 | 3 | S | 3 | Early-mature | Located within a linear group with a footpath through the middle. Ivy cover on mains stem, one sided due to adjacent tree. | None | Yes | No | 40+ | B | 2 | 136.8 | 6.6 | 50.977481 | -1.272697255 |
| T665 | Pedunculate oak | S | 10 | 690 | | | | | | 6 | 6 | 6 | 6 | 4 | E | 4 | Mature | Light ivy cover on the main stem, moderate deadwood within the crown. | None | Yes | No | 40+ | B | 2 | 215.4 | 8.3 | 50.977429 | -1.272744194 |
| T666 | Pedunculate oak | S | 16 | 560 | | | | | | 8 | 6 | 9 | 8 | 4 | E | 4 | Early-mature | Good condition on field and footpath boundary. | None | Yes | Some compaction due to footpath. | 40+ | B | 1, 2 | 141.9 | 6.7 | 50.977401 | -1.272617698 |
| T667 | Pedunculate oak | S | 10 | 700 | | | | | | 5 | 7 | 4 | 3 | 4 | W | 4 | Early-mature | Significant deadwood within the crown, light ivy cover on the main stem. | None | No | No | 40+ | B | 2 | 221.7 | 8.4 | 50.977386 | -1.272785981 |
| T668 | Pedunculate oak | S | 15 | 850 | | | | | | 10 | 8 | 8 | 12 | 2 | SE | 4 | Mature | Some deadwood and snapped branches in crown (100mm diameter). | None | Yes | Some compaction in RPA due to footpath | 40+ | A | 1, 2, 3 | 326.9 | 10.2 | 50.977311 | -1.272821357 |

| # | Species | Single or Multiple Stem | Height (m) | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio (years) | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | | | | ($m^2$) | (radius in m) | | |
| T669 | Pedunculate oak | S | 20 | 750 | | | | | | 6 | 9 | 6 | 4 | 4 | N | 4 | Mature | Large cavity at the base on north side, woodpecker holes in stem at 5m north with a bees nest in it. | None | Yes | No | 40+ | B | 2 | 254.5 | 9.0 | 50.977201 | -1.272896151 |
| T670 | Pedunculate oak | M(a) | 16 | 910 | 550 | | | | | 4 | 6 | 8 | 7 | 2 | S | 4 | Mature | Beginning to show veteran features. Retrenchment, wood pecker holes, deadwood habitat. | None | Yes | Some compaction in RPA due to footpath | 40+ | A | 1, 2, 3 | 511.5 | 12.8 | 50.977159 | -1.272762732 |
| T671 | Pedunculate oak | S | 11 | 640 | | | | | | 8 | 7 | 7 | 7 | 2 | SE | 2 | Early-mature | Growing within a hedgerow, large basal bole. Light ivy cover on main stem. growing within a hedgerow, large historic snapped branch at 5.5m north. | None | Yes | No | 40+ | B | 2 | 185.3 | 7.7 | 50.976333 | -1.269919867 |
| T672 | Pedunculate oak | S | 9 | 880 | | | | | | 7 | 7 | 9 | 5 | 4 | N | 3 | Mature | Some retrenchment and dieback in crown appears to be due to ill health. Ivy obscures stem. No direct access. Measurements estimated. | None | Yes | Hardstanding in southwestern RPA may be contributing to decline | 20+ | B | 1, 2 | 350.3 | 10.6 | 50.976368 | -1.270111149 |
| T673 | Pedunculate oak | S | 17 | 900 | | | | | | 8 | 8 | 8 | 8 | 2 | S | 2 | Mature | Significant tree within the landscape, light ivy on main stem. Excellent form and vitality, low and even canopy. Very few broken branches or deadwood. | None | Yes | No | 40+ | A | 2 | 366.4 | 10.8 | 50.976328 | -1.269675786 |
| T674 | Pedunculate oak | S | 15 | 1000 | | | | | | 10 | 7 | 7 | 7 | 2 | W | 4 | Mature | Some historical pruning wounds otherwise healthy with good form and structure. | None | Yes | Small shed in southern RPA | 40+ | A | 1, 2, 3 | 452.4 | 12.0 | 50.976261 | -1.26892214 |
| T675 | Pedunculate oak | S | 11 | 1025 | | | | | | 6 | 6 | 6 | 6 | 4 | N | 4 | Over-mature | Moribund tree, the majority of the crown is dead with only a small amount of foliage in the lower inner crown. Lots of cracks, crevices and woodpecker holes. | None | Yes | Intensive farming contributed to demise | <10 | U | | 475.3 | 12.3 | 50.976671 | -1.268098373 |
| T676 | Pedunculate oak | S | 9 | 450 | | | | | | 6 | 7 | 6 | 7 | 4 | S | 4 | Semi-mature | Good form and structure, situated within hedgerow. | None | Yes | No | 40+ | B | 1, 2 | 91.6 | 5.4 | 50.976188 | -1.268332225 |
| T677 | Pedunculate oak | S | 12 | 460 | | | | | | 8 | 9 | 9 | 7 | 2 | S | 3 | Early-mature | Good form and structure, within hedgerow. Will mature to category A with little or no management. | None | Yes | No | 40+ | B | 1, 2 | 95.7 | 5.5 | 50.976168 | -1.268071849 |
| T678 | Grey sallow | S | 6 | 370 | | | | | | 5 | 3 | 4 | 5 | 0.5 | S | 1 | Early-mature | Set within hedgerow, low and spreading form. | None | Yes | No | 20+ | C | 1 | 61.9 | 4.4 | 50.976172 | -1.267764391 |
| T679 | Pedunculate oak | S | 18 | 1100 | | | | | | 13 | 13 | 13 | 13 | 2 | N | 2 | Mature | Good form, a very significant tree within the landscape, features include cracks, crevices, twisted laterals, stem size. Ivy cover on main stem, located within a hedgerow. | None | Yes | No | 40+ | A | 2 | 547.4 | 13.2 | 50.976151 | -1.267491726 |
| T680 | Pedunculate oak | S | 7 | 220 | | | | | | 6 | 4 | 3 | 6 | 2 | N | 3 | Semi-mature | Within hedgerow and suppressed by larger oaks to the south. | None | Yes | No | 40+ | C | 1 | 21.9 | 2.6 | 50.976131 | -1.26680409 |
| T681 | Common ash | S | 11 | 400 | | | | | | 4 | 4 | 4 | 4 | 4 | N | 4 | Semi-mature | Ivy cover on the main stem, sparse crown and early signs of ADB. | None | No | No | 10+ | C | 2 | 72.4 | 4.8 | 50.976356 | -1.266751878 |
| T682 | Pedunculate oak | S | 6 | 580 | | | | | | 3 | 3 | 4 | 4 | 2 | NE | 3 | Early-mature | Dead tree but value as deadwood habitat and no targets within striking distance. | None | Yes | No | <10 | U | | 152.2 | 7.0 | 50.976268 | -1.266755101 |
| T683 | Pedunculate oak | S | 16 | 510 | | | | | | 3 | 7 | 7 | 7 | 3 | W | 3 | Early-mature | Within hedgerow, forms one crown with neighbouring oak tree, form slightly repressed. | None | Yes | No | 40+ | B | 1, 2 | 117.7 | 6.1 | 50.976447 | -1.266749679 |
| T684 | Pedunculate oak | S | 6 | 175 | | | | | | 2 | 2 | 2 | 2 | 4 | S | 4 | Young | Young tree with good form and vitality, growing within the hedgerow. Low category due to small size. | None | No | No | 40+ | C | 2 | 13.9 | 2.1 | 50.976412 | -1.266757242 |
| T685 | Pedunculate oak | S | 17 | 540 | | | | | | 5 | 6 | 5 | 8 | 2 | W | 3 | Early-mature | Within hedgerow, forms one crown with neighbouring tree but with a more balanced form. | None | Yes | No | 40+ | B | 1, 2 | 131.9 | 6.5 | 50.976495 | -1.266715436 |
| T686 | Pedunculate oak | S | 16 | 620 | | | | | | 7 | 6 | 4 | 7 | 2 | W | 3 | Early-mature | Within hedgerow, nearing maturity. | None | Yes | No | 40+ | B | 1, 2 | 173.9 | 7.4 | 50.97657 | -1.26669528 |
| T687 | Pedunculate oak | S | 14 | 1070 | | | | | | 7 | 8 | 9 | 9 | 3 | S | 3 | Mature | Tree in excellent health and condition. Minor deadwood (100mm diameter) in crown. | None | Yes | No | 40+ | A | 1, 2, 3 | 517.9 | 12.8 | 50.976381 | -1.26469459 |
| T688 | Pedunculate oak | S | 20 | 1280 | | | | | | 8 | 9 | 8 | 8 | 1 | N | 1 | Veteran | Open grown tree, pronounced butress roots. Large wound from base extending into the canopy possibly a historic lightening strike. Veteran features include large deadwood, large laterals, cavities and gnarly form. | None | Yes | Agricultural practices caused damage to basal area and below ground root structures. | 40+ | A | 2 | 1158.1 | 19.2 | 50.976783 | -1.265127434 |
| T689 | Pedunculate oak | M(a) | 13 | 960 | 710 | | | | | 8 | 10 | 9 | 12 | 2 | E | 2 | Mature | Excellent example of a mature twin stem oak. Minor deadwood in crown (100mm diameter). Low spreading form, likely to develop veteran features as well as form. | None | Yes | No | 40+ | A | 1, 2, 3 | 645.0 | 14.3 | 50.975961 | -1.26633952 |
| T690 | Pedunculate oak | S | 21 | 1230 | | | | | | 8 | 8 | 8 | 8 | 1.5 | N | 1.5 | Mature | Codominant stems from 1.7m, excellent form and vitality, significant tree within the landscape, minor deadwood throughout the crown only part of the trees natural life cycle. | None | Yes | No | 40+ | A | 2 | 684.4 | 14.8 | 50.975998 | -1.266735048 |
| T691 | Pedunculate oak | S | 15 | 980 | | | | | | 8 | 4 | 7 | 7 | 3 | N | 6 | Mature | Large dead oak, excellent deadwood habitat. | None | Yes | No | <10 | U | | 434.5 | 11.8 | 50.975874 | -1.265374458 |
| T692 | Pedunculate oak | S | 18 | 1040 | | | | | | 8 | 8 | 8 | 8 | 3 | N | 3 | Mature | Excellent example, large pronounced butress roots. Some minor deadwood, dense canopy and even form. | None | Yes | No | 40+ | A | 2 | 489.3 | 12.5 | 50.975921 | -1.265624015 |

| # | Species | Single or Multiple Stem | Height | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | (m) | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | (years) | | | ($m^2$) | (radius in m) | | |
| T693 | Pedunculate oak | S | 18 | 910 | | | | | | 10 | 10 | 8 | 6 | 4 | E | 2 | Mature | Next to and growing into adjacent dead tree. This tree is in good condition with minor (100mm diameter) deadwood in crown only. | None | Yes | No | 40+ | A | 1, 2, 3 | 374.6 | 10.9 | 50.975854 | -1.26528912 |
| T694 | Pedunculate oak | S | 19 | 720 | | | | | | 7 | 7 | 5 | 7 | 4 | E | 4 | Early-mature | Sparse crown with uniform retrenchment. Small dead stump at the base. | None | Yes | No | 40+ | B | 2 | 234.5 | 8.6 | 50.975864 | -1.265019193 |
| T695 | Pedunculate oak | S | 19 | 990 | | | | | | 10 | 12 | 10 | 7 | 4 | E | 4 | Over-mature | Fairly advanced retrenchment and dieback within crown. Tree entering decline but with excellent habitat potential. No direct access to base due to bramble, measurements estimated. | None | Yes | No | 20+ | B | 1, 3 | 443.4 | 11.9 | 50.975811 | -1.263644833 |
| T696 | Pedunculate oak | S | 20 | 870 | | | | | | 10 | 10 | 10 | 10 | 4 | W | 4 | Mature | Pronounced buttress, wide and dense canopy with a very healthy acorn crop. | None | Yes | No | 40+ | A | 2 | 342.4 | 10.4 | 50.975863 | -1.264981027 |
| T697 | Pedunculate oak | S | 9 | 420 | | | | | | 8 | 3 | 5 | 5 | 4 | N | 4 | Early-mature | Growing 1m from the adjacent larger tree which has caused this tree to grow over and not reach its full height or size. Characterful form with some minor reactive growth through the crown. | None | Yes | No | 40+ | B | 2 | 79.8 | 5.0 | 50.975856 | -1.264955393 |
| T698 | Pedunculate oak | S | 17 | 690 | | | | | | 9 | 4 | 5 | 9 | 3 | E | 5 | Over-mature | Fairly advanced retrenchment and dieback withering crown. Tree entering decline but with excellent habitat potential. No direct access to base due to bramble, measurements estimated. | None | Yes | No | 20+ | B | 1, 3 | 215.4 | 8.3 | 50.975804 | -1.263711993 |
| T699 | Pedunculate oak | S | 12 | 610 | | | | | | 3 | 5 | 5 | 7 | 5 | SE | 4 | Over-mature | Advanced retrenchment of crown and dead back. Tree should be retained as standing deadwood once dead. No direct access to base due to bramble, measurements estimated. | None | Yes | No | <10 | U | | 168.3 | 7.3 | 50.97575 | -1.263746764 |
| T700 | Pedunculate oak | S | 14 | 540 | | | | | | 6 | 3 | 6 | 6 | 3 | W | 3 | Early-mature | Large section of deadwood in the centre of the crown at 6m, small cavity 100mm x 70 at 4m on south side. Tree is one sided due to neighbouring tree, good form and vitality. | None | Yes | No | 40+ | B | 2 | 131.9 | 6.5 | 50.975855 | -1.264864868 |
| T701 | Pedunculate oak | S | 12 | 780 | | | | | | 7 | 6 | 8 | 6 | 3 | N | 3 | Mature | Epicormic growth suggests tree is under a level of stress. Otherwise good form and health. No access to base, measurements estimated. | None | Yes | No | 40+ | A | 1, 2 | 275.2 | 9.4 | 50.975751 | -1.263900703 |
| T702 | Pedunculate oak | S | 12 | 700 | | | | | | 8 | 3 | 8 | 8 | 3 | S | 3 | Early-mature | Asymmetric form due to neighbouring tree, growing within a hedgerow which is very dense and inaccessible. Excellent extension growth and development. | None | Yes | No | 40+ | B | 2 | 221.7 | 8.4 | 50.975823 | -1.264608368 |
| T703 | Pedunculate oak | S | 15 | 940 | | | | | | 7 | 9 | 9 | 6 | 2 | S | 2 | Mature | Some epicormic growth. Historic split limbs (300mm diameter) and minor deadwood. | None | Yes | No | 40+ | A | 1, 2, 3 | 399.7 | 11.3 | 50.975781 | -1.264128307 |
| T704 | Pedunculate oak | S | 17 | 790 | | | | | | 8 | 8 | 8 | 7 | 4 | E | 4 | Mature | Good form and vitality, light ivy cover on the main stem with a dense understorey of bramble and rose. | None | Yes | No | 40+ | A | 2 | 282.3 | 9.5 | 50.97582 | -1.26459898 |
| T705 | Pedunculate oak | S | 16 | 490 | | | | | | 6 | 5 | 5 | 3 | 6 | SE | 4 | Early-mature | Suppressed form due to adjacent trees. Minor epicormic growth otherwise healthy. | None | Yes | No | 40+ | B | 1, 2 | 108.6 | 5.9 | 50.975789 | -1.264253251 |
| T706 | Pedunculate oak | S | 17 | 760 | | | | | | 8 | 6 | 8 | 8 | 4 | N | 4 | Mature | Light ivy cover on main stem, good natural untouched form. | None | Yes | No | 40+ | B | 2 | 261.3 | 9.1 | 50.97581 | -1.264383354 |
| T707 | Pedunculate oak | S | 16 | 410 | | | | | | 6 | 3 | 5 | 5 | 5 | W | 6 | Early-mature | Suppressed form due to adjacent trees. | None | Yes | No | 40+ | B | 1, 2 | 76.0 | 4.9 | 50.975794 | -1.264308144 |
| T708 | Pedunculate oak | S | 18 | 1110 | | | | | | 12 | 10 | 8 | 12 | 4 | N | 3 | Mature | Excellent form and structure. Minor epicormic and deadwood (50mm diameter) otherwise healthy. | None | Yes | No | 40+ | A | 1, 2, 3 | 557.4 | 13.3 | 50.974866 | -1.263773886 |
| T709 | Pedunculate oak | S | 19 | 1170 | | | | | | 8 | 9 | 9 | 9 | 2 | N | 2 | Mature | Large significant tree within the landscape, excellent form and vitality. Large historic partly occluded wound at 2m on the west side at 2m height. | None | Yes | No | 40+ | A | 2, 3 | 619.3 | 14.0 | 50.974751 | -1.26378565 |
| T711 | Pedunculate oak | S | 15 | 550 | | | | | | 7 | 6 | 6 | 7 | 3 | E | 2 | Early-mature | Good form and structure, excellent condition. Likely to grow into a large A quality tree. | None | Yes | No | 40+ | B | 1, 2 | 136.8 | 6.6 | 50.974378 | -1.264238865 |
| T712 | Pedunculate oak | S | 13 | 500 | | | | | | 7 | 8 | 7 | 4 | 4 | E | 4 | Semi-mature | Located on the end of a line of trees, canopy is one sided due to adjacent tree. Small hawthorn growing at the base. | None | Yes | No | 40+ | B | 2 | 113.1 | 6.0 | 50.974369 | -1.264133016 |
| T713 | Pedunculate oak | S | 11 | 320 | | | | | | 5 | 2 | 5 | 3 | 2 | N | 2 | Semi-mature | Light ivy on the main stem, growing within a hedgerow. | None | Yes | No | 40+ | C | 2 | 46.3 | 3.8 | 50.974373 | -1.264281879 |
| T714 | Pedunculate oak | S | 14 | 510 | | | | | | 7 | 7 | 8 | 9 | 3 | S | 2 | Early-mature | Good form and structure, will develop into a large A quality tree. | None | Yes | No | 40+ | B | 1, 2 | 117.7 | 6.1 | 50.974403 | -1.264504075 |
| T715 | Pedunculate oak | S | 16 | 625 | | | | | | 6 | 5 | 6 | 5 | 4 | E | 4 | Early-mature | Light ivy cover on the main stem, slightly sparse crown maybe due to close adjacent trees. Dense understorey of blackthorn so stem diameter estimated. | None | Yes | No | 40+ | B | 2 | 176.7 | 7.5 | 50.974399 | -1.264606394 |
| T716 | Pedunculate oak | S | 14 | 775 | | | | | | 8 | 5 | 8 | 5 | 4 | N | 4 | Early-mature | Light ivy on the main stem, crown is slightly sparse at the very top. | None | Yes | No | 40+ | B | 2 | 271.7 | 9.3 | 50.974411 | -1.264474721 |
| T717 | Pedunculate oak | S | 14 | 640 | | | | | | 8 | 7 | 8 | 9 | 4 | W | 2 | Early-mature | Good form and structure, will develop into a large A quality tree. | None | Yes | No | 40+ | B | 1, 2 | 185.3 | 7.7 | 50.974432 | -1.264821318 |

| # | Species | Single or Multiple Stem | Height (m) | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio (years) | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | | | | ($m^2$) | (radius in m) | | |
| T718 | Pedunculate oak | S | 18 | 850 | | | | | | 7 | 7 | 7 | 7 | 6 | N | 6 | Mature | Lower limbs have been removed to 6m in the past, spot light screwed to stem at 5m. | None | Yes | No | 40+ | A | 2 | 326.9 | 10.2 | 50.973347 | -1.261547522 |
| T719 | Pedunculate oak | S | 14 | 690 | | | | | | 6 | 6 | 8 | 8 | 3 | NE | 5 | Early-mature | Nearing maturity, good form and condition. Minor deadwood (50mm diameter) and epicormic growth. | None | Yes | No | 40+ | A | 1, 2 | 215.4 | 8.3 | 50.972901 | -1.261971891 |
| T720 | Pedunculate oak | S | 16 | 850 | | | | | | 7 | 7 | 7 | 7 | 6 | N | 6 | Mature | Lower limbs removed historically including some up to 300mm which have not occluded. Moderate deadwood throughout the crown with some small hollows and crevices. | None | No | No | 40+ | A | 2 | 326.9 | 10.2 | 50.973227 | -1.261674468 |
| T721 | Pedunculate oak | S | 14 | 500 | | | | | | 5 | 7 | 6 | 4 | 2 | SW | 3 | Early-mature | High category B. Slightly asymmetric crown. | None | Yes | No | 40+ | B | 1, 2 | 113.1 | 6.0 | 50.973006 | -1.261900931 |
| T722 | Pedunculate oak | S | 19 | 825 | | | | | | 8 | 8 | 8 | 8 | 7 | N | 7 | Mature | Lower limbs removed up to 6m, some moderate deadwood within the crown. | None | Yes | No | 40+ | A | 2 | 307.9 | 9.9 | 50.973096 | -1.261797521 |
| T723 | Pedunculate oak | S | 10 | 560 | | | | | | 2 | 3 | 5 | 4 | 3 | SE | 4 | Mature | Standing dead tree, only target is an old shed. Worth managing as deadwood habitat. | None | Yes | No | <10 | U | | 141.9 | 6.7 | 50.972872 | -1.262115193 |
| T724 | Pedunculate oak | S | 19 | 925 | | | | | | 10 | 9 | 9 | 9 | 2.5 | N | 2.5 | Mature | Outside of the boundary fence, sparse crown and a large amount of deadwood indicates the tree may be starting to decline. | None | No | No | 40+ | A | 2 | 387.1 | 11.1 | 50.972955 | -1.2632777 |
| T725 | Pedunculate oak | S | 5 | 270 | | | | | | 7 | 6 | 5 | 2 | 2.5 | NE | 4 | Semi-mature | Asymmetric form due to suppression from adjacent trees. | None | Yes | No | 20+ | C | 1 | 33.0 | 3.2 | 50.972872 | -1.262204599 |
| T726 | Pedunculate oak | S | 11 | 600 | | | | | | 6 | 3 | 6 | 3 | 3 | N | 3 | Early-mature | Barbed wire growing into the main stem at 1m. Mechanical damage to lower limb over field. | None | Yes | Barbed wire fixed to the stem growing into the tree | 40+ | B | 2 | 162.9 | 7.2 | 50.972957 | -1.26311285 |
| T727 | Pedunculate oak | S | 9 | 420 | | | | | | 7 | 7 | 8 | 6 | 3 | NW | 4 | Semi-mature | Good form and structure. Historic severed ivy. | None | Yes | No | 40+ | B | 1, 2 | 79.8 | 5.0 | 50.972875 | -1.262247622 |
| T728 | Pedunculate oak | S | 9 | 550 | | | | | | 3 | 5 | 5 | 2 | 2 | N | 2 | Early-mature | One sided due to adjacent tree, minor reactive growth on stem and lower crown. | None | No | No | 40+ | C | 2 | 136.8 | 6.6 | 50.972954 | -1.263041259 |
| T729 | Pedunculate oak | S | 12 | 440 | | | | | | 7 | 4 | 5 | 6 | 3 | SW | 2 | Semi-mature | Good form and structure. Light ivy cover and epicormics. | None | Yes | No | 40+ | B | 1, 2 | 87.6 | 5.3 | 50.972883 | -1.262310367 |
| T730 | Common ash | S | 6 | 300 | | | | | | 3 | 3 | 3 | 3 | 3 | E | 3 | Over-mature | Dead tree | None | No | No | <10 | U | | 40.7 | 3.6 | 50.972943 | -1.262669405 |
| T731 | Pedunculate oak | S | 15 | 1000 | | | | | | 7 | 7 | 7 | 7 | 4 | E | 4 | Mature | Very recently someone installing a fence has cut through the butress root which has caused the tree to create a lot of reactive growth especially in the lower limbs. There is a large amount of significant deadwood within the crown. Recorded as U cat as basal damage likely to result in swift decline and instability. | None | Yes | Yes someone has cut through the buttress root with a chainsaw to install a fence | <10 | U | 2 | 452.4 | 12.0 | 50.972881 | -1.262542 |
| T732 | Weeping willow | S | 16 | 570 | | | | | | 8 | 6 | 6 | 7 | 1.5 | W | 2 | Early-mature | Ivy obscures stem, otherwise good health and structure. Prominent landscape feature on entry to land parcel. Some compaction in rpa may be leading to minor dieback at tips of shoots. | None | Yes | Road and hardstanding access within northern and western RPA. | 20+ | B | 2 | 147.0 | 6.8 | 50.968845 | -1.257109151 |
| T733 | Willow species | S | 8 | 340 | | | | | | 4 | 4 | 4 | 3 | 1 | E | 1 | Semi-mature | Corkscrew willow variety. | None | Yes | No | 40+ | B | 2 | 52.3 | 4.1 | 50.969453 | -1.257151306 |
| T734 | Willow species | S | 5 | 170 | | | | | | 3 | 3 | 3 | 3 | 2 | S | 1.5 | Young | An ornamental variety of grey willow. Historic trunk wounds are occluding well. Good overall vigor. | None | Yes | No | 20+ | C | 2 | 13.1 | 2.0 | 50.969339 | -1.257818134 |
| T735 | Pedunculate oak | S | 16 | 710 | | | | | | 8 | 9 | 9 | 7 | 5 | SE | 4 | Mature | Set within hedgerow, measurements estimated. Good form and structure. Minor deadwood in crown typical of species and age classes (75mm diameter). Powerlines to the south. | None | Yes | No | 40+ | A | 1, 2, 3 | 228.0 | 8.5 | 50.969211 | -1.258215447 |
| T736 | Willow species | M(a) | 7 | 230 | 220 | 210 | 190 | | | 3 | 4 | 4 | 4 | 0.5 | S | 1 | Semi-mature | Corkscrew willow variety. | None | Yes | No | 20+ | B | 2 | 82.1 | 5.1 | 50.969699 | -1.258438155 |
| T737 | Pedunculate oak | S | 16 | 850 | | | | | | 9 | 9 | 7 | 6 | 3 | W | 3 | Mature | No access to stem, measurements estimated. Large, good form and structure. High quality. | None | Yes | No | 40+ | A | 1, 2, 3 | 326.9 | 10.2 | 50.966989 | -1.253650902 |
| T738 | Pedunculate oak | S | 18 | 1040 | | | | | | 9 | 7 | 9 | 10 | 4 | S | 3 | Mature | No access to stem, measurements estimated. Large, good form and structure. High quality. Ivy obscures stem, full inspection not possible. Minor deadwood in crown (100mm diameter). | None | Yes | No | 40+ | A | 1, 2, 3 | 489.3 | 12.5 | 50.966953 | -1.253781117 |
| T739 | Pedunculate oak | S | 10 | 550 | | | | | | 6 | 4 | 4 | 3 | 3 | N | 3 | Mature | Standing dead oak tree, trunk obscured with ivy. | None | Yes | No | <10 | U | | 136.8 | 6.6 | 50.966887 | -1.253987353 |
| T740 | Pedunculate oak | S | 18 | 1115 | | | | | | 11 | 10 | 9 | 8 | 3 | SE | 2 | Mature | Very large high quality oak. Some deadwood and snapped branches (200mm diameter) however this is typical of species and age class. No access to stem, measurements estimated. Ganoderma bracket on southern basal area. | None | Yes | No | 40+ | A | 1, 2, 3 | 562.4 | 13.4 | 50.966767 | -1.254140938 |

| # | Species | Single or Multiple Stem | Height | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | (m) | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | (years) | | | ($m^2$) | (radius in m) | | |
| T741 | Pedunculate oak | S | 14 | 780 | | | | | | 11 | 10 | 9 | 9 | 3 | SW | 2 | Mature | No access to stem, measurements estimated. Large, good form and structure. High quality. | None | Yes | No | 40+ | A | 1, 2, 3 | 275.2 | 9.4 | 50.9667 | -1.254293742 |
| T742 | Pedunculate oak | S | 19 | 1120 | | | | | | 12 | 9 | 11 | 10 | 4 | SW | 2 | Mature | No access to stem, measurements estimated. Large, good form and structure. High quality. Minor deadwood and snapped branches in crown (150mm diameter) however typical of species and age class. Woodpecker holes also present. Pseudoinonotus dryadeus bracket at SW basal area. Hollow central basal area. | None | Yes | No | 40+ | A | 1, 2, 3 | 567.5 | 13.4 | 50.966603 | -1.254462279 |
| T743 | Pedunculate oak | S | 17 | 780 | | | | | | 9 | 6 | 9 | 9 | 3 | S | 3 | Mature | No access to stem, measurements estimated. Large, good form and structure. High quality. Minor deadwood and snapped branches in crown (100mm diameter) however typical of species and age class. | None | Yes | No | 40+ | A | 1, 2, 3 | 275.2 | 9.4 | 50.96653 | -1.254579077 |
| T744 | Pedunculate oak | S | 16 | 960 | | | | | | 10 | 12 | 10 | 10 | 2 | N | 2 | Mature | No access to stem, measurements estimated. Large, good form and structure. High quality. Minor deadwood and snapped branches in crown (150mm diameter) however typical of species and age class. Ivy obscures stem. | None | Yes | No | 40+ | A | 1, 2, 3 | 416.9 | 11.5 | 50.966478 | -1.254632354 |
| T745 | Field maple | S | 6 | 150 | | | | | | 2 | 2 | 2 | 2 | 2 | W | 2 | Young | Well established and good health but easily replacable with mitigation planting. Protected by metal tree guard and wooden stakes. | None | Yes | No | 40+ | C | 2 | 10.2 | 1.8 | 50.966771 | -1.254836521 |
| T746 | Purple plum | S | 3 | 75 | | | | | | 1.5 | 1.5 | 1.5 | 1.5 | 0.3 | S | 2 | Young | Well established and good health but easily replacable with mitigation planting. Protected by metal tree guard and wooden stakes. | None | Yes | No | 40+ | C | 2 | 2.5 | 0.9 | 50.967029 | -1.254623245 |
| T747 | Goat willow | M(b) | 5 | 180 | 180 | 180 | 180 | 180 | 180 | 5 | 7 | 5 | 2 | 0.3 | E | 0.1 | Early-mature | Leaning east due to suppression from neighbouring oak and hedgerow. | None | Yes | No | 20+ | B | 1, 2 | 87.9 | 5.3 | 50.96681 | -1.25505187 |
| T748 | Pedunculate oak | S | 17 | 540 | | | | | | 9 | 8 | 9 | 9 | 4 | S | 1.5 | Early-mature | No access to stem, measurements estimated. Large, good form and structure. High quality. | None | Yes | No | 40+ | A | 1, 2, 3 | 131.9 | 6.5 | 50.966762 | -1.255146756 |
| T749 | Pedunculate oak | S | 14 | 540 | | | | | | 8 | 8 | 11 | 10 | 2 | W | 1 | Early-mature | No access to stem, measurements estimated. Large, good form and structure. High quality. | None | Yes | No | 40+ | A | 1, 2, 3 | 131.9 | 6.5 | 50.9669 | -1.255296074 |
| T750 | Norway maple | S | 3 | 75 | | | | | | 1.5 | 1.5 | 1.5 | 1.5 | 0.3 | W | 2 | Young | Norway maple (Crimsom King variety). Not establishing well. 50% crown die off. Mulch, deadwood and monitor or fell and replace. | None | Yes | No | <10 | U | | 2.5 | 0.9 | 50.967319 | -1.255129761 |
| T751 | Pedunculate oak | S | 9 | 310 | | | | | | 7 | 6 | 5 | 6 | 2 | E | 3 | Semi-mature | Well established oak within hedgerow. | None | Yes | No | 40+ | B | 1, 2 | 43.5 | 3.7 | 50.967445 | -1.255934731 |
| T752 | Pedunculate oak | S | 16 | 690 | | | | | | 4 | 5 | 4 | 5 | 2 | S | 2 | Over-mature | Standing deadwood, habitat value. Woodpecker holes, cavities, lifted bark, callous roll. | None | Yes | No | 20+ | B | 3 | 215.4 | 8.3 | 50.967727 | -1.255870275 |
| T753 | Pedunculate oak | S | 12 | 590 | | | | | | 5 | 6 | 6 | 4 | 2 | NW | 2 | Over-mature | Standing deadwood, habitat value. Woodpecker holes, cavities, lifted bark, callous roll. | None | Yes | No | 20+ | B | 1, 3 | 157.5 | 7.1 | 50.967783 | -1.255813949 |
| T754 | Field maple | M(a) | 5 | 260 | 160 | | | | | 5 | 5 | 4 | 4 | 2 | N | 1.5 | Early-mature | Set within hedgerow. Good condition. | None | Yes | No | 40+ | B | 1, 2 | 42.2 | 3.7 | 50.967551 | -1.253922135 |
| T755 | Field maple | M(a) | 6 | 240 | 200 | | | | | 5 | 5 | 6 | 4 | 0.5 | W | 1.5 | Early-mature | Set within hedgerow. Good condition. | None | Yes | No | 40+ | B | 1, 2 | 44.2 | 3.7 | 50.967329 | -1.253528937 |
| T756 | Common ash | M(a) | 9 | 100 | 100 | 90 | 70 | | | 5 | 4 | 4 | 4 | 0.5 | E | 2 | Semi-mature | Very early signs of ash dieback. | None | Yes | No | <10 | U | | 14.9 | 2.2 | 50.967062 | -1.253500816 |
| T757 | Common ash | S | 13 | 480 | | | | | | 6 | 5 | 8 | 5 | 2 | N | 3 | Early-mature | 25% crown loss due to ash dieback. | None | Yes | No | <10 | U | | 104.2 | 5.8 | 50.964901 | -1.252026297 |
| T759 | Common ash | S | 12 | 460 | | | | | | 7 | 3 | 4 | 6 | 2.5 | NW | 2 | Early-mature | Large amounts of deadwood and woodpecker holes. 75% crown loss due to ash dieback. | None | Yes | No | <10 | U | | 95.7 | 5.5 | 50.964893 | -1.252064133 |
| T760 | Pedunculate oak | S | 16 | 1160 | | | | | | 11 | 10 | 10 | 8 | 3 | SE | 4 | Mature | Good form excellent condition, set within hedge/ land boundary. | None | Yes | No | 40+ | A | 1, 2, 3 | 608.7 | 13.9 | 50.96486 | -1.252269181 |
| T761 | Pedunculate oak | S | 17 | 1060 | | | | | | 14 | 8 | 10 | 9 | 4 | N | 1.5 | Mature | Large mature open ground oak. Excellent condition, good form and structure. Minor deadwood in crown (100mm diameter) typical of species. Evidence of old decayed fungal bracket on floor from previous season. However tree in good vigor. | None | Yes | No | 40+ | A | 1, 2, 3 | 508.3 | 12.7 | 50.962634 | -1.252881487 |
| T762 | Pedunculate oak | S | 25 | 1290 | | | | | | 12 | 11 | 14 | 10 | 5 | W | 1.5 | Mature | Extremely large, mature, open grown oak. Excellent condition, good form and structure. Minor deadwood in crown (100mm diameter) typical of species. | None | Yes | No | 40+ | A | 1, 2, 3 | 706.9 | 15.0 | 50.963539 | -1.252335676 |
| T763 | Pedunculate oak | S | 22 | 1360 | | | | | | 10 | 13 | 15 | 12 | 4 | E | 2 | Mature | Extremely large, mature open grown oak. Good vigor and condition, good form and structure. Minor retrenchemnt in crown. Deadwood, snapped and old pruning wounds in crown (250mm diameter) typical of species and age class. | None | Yes | No | 40+ | A | 1, 2 | 706.9 | 15.0 | 50.963399 | -1.252963849 |

| # | Species | Single or Multiple Stem | Height | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | (m) | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | (years) | | | ($m^2$) | (radius in m) | | |
| T764 | Pedunculate oak | S | 18 | 860 | | | | | | 8 | 9 | 10 | 9 | 2 | S | 2 | Mature | Borders field edge. Large mature open grown oak. Excellent condition, good form and structure. Minor deadwood in crown (100mm diameter) typical of species. | None | Yes | No | 40+ | A | 1, 2, 3 | 334.6 | 10.3 | 50.964379 | -1.253590067 |
| T765 | Pedunculate oak | S | 17 | 940 | | | | | | 9 | 7 | 7 | 9 | 5 | N | 4 | Mature | Situated within field boundary hedge. Large mature oak. Very minor crown retrenchment otherwise good form and structure. Minor deadwood in crown (100mm diameter) typical of species. Ivy obscures stem. | None | No | No | 40+ | A | 1, 2, 3 | 399.7 | 11.3 | 50.964435 | -1.253607379 |
| T766 | Pedunculate oak | S | 19 | 840 | | | | | | 9 | 7 | 6 | 7 | 4 | NE | 2 | Mature | Situated within field boundary hedge. Large mature oak. Very minor crown retrenchment otherwise good form and structure. Minor deadwood in crown (100mm diameter) typical of species. Ivy obscures stem. | None | Yes | No | 40+ | A | 1, 2, 3 | 319.2 | 10.1 | 50.964491 | -1.25335032 |
| T767 | Pedunculate oak | S | 17 | 680 | | | | | | 9 | 6 | 10 | 6 | 5 | NE | 2 | Early-mature | Situated within field boundary hedge. Large mature oak. Very minor crown retrenchment otherwise good form and structure. Minor deadwood in crown (100mm diameter) typical of species. Minor historical wounds on trunk. | None | Yes | No | 40+ | A | 1, 2, 3 | 209.2 | 8.2 | 50.964547 | -1.253226593 |
| T768 | Pedunculate oak | S | 19 | 640 | | | | | | 9 | 6 | 10 | 6 | 4 | E | 2 | Early-mature | Situated within field boundary hedge. Very minor daedwood and cavities, otherwise good form and structure. Minor deadwood in crown (100mm diameter) typical of species. | None | Yes | No | 40+ | A | 1, 2, 3 | 185.3 | 7.7 | 50.964573 | -1.253167422 |
| T769 | Pedunculate oak | S | 16 | 650 | | | | | | 11 | 8 | 8 | 8 | 2 | N | 2 | Early-mature | Situated within field boundary hedge. Large mature oak. Very minor crown retrenchment otherwise good form and structure. Minor deadwood in crown (200mm diameter), hazard beam facing south. Ivy obscures stem. | None | Yes | No | 40+ | A | 1, 2, 3 | 191.1 | 7.8 | 50.964643 | -1.253021724 |
| T770 | Pedunculate oak | S | 18 | 760 | | | | | | 9 | 6 | 10 | 10 | 4 | SE | 2.5 | Mature | Situated within field boundary hedge. Large mature oak. Very minor crown retrenchment otherwise good form and structure. Minor deadwood in crown (200mm diameter) typical of species. Ivy obscures stem. Some historical pruning wounds. | None | Yes | No | 40+ | A | 1, 2, 3 | 261.3 | 9.1 | 50.964677 | -1.252901846 |
| T771 | Pedunculate oak | S | 18 | 810 | | | | | | 9 | 9 | 10 | 6 | 4 | SE | 2.5 | Mature | Situated within field boundary hedge. Large mature oak. Very minor crown retrenchment otherwise good form and structure. Minor deadwood in crown (100mm diameter) typical of species. Ivy obscures stem. | None | Yes | No | 40+ | A | 1, 2, 3 | 296.8 | 9.7 | 50.964696 | -1.2528195 |
| T772 | Pedunculate oak | S | 14 | 580 | | | | | | 9 | 6 | 7 | 6 | 2 | S | 2 | Early-mature | Situated within field boundary hedge. Slightly repressed by neighbouring trees. Minor deadwood in crown (100mm diameter) typical of species. Ivy obscures stem. | None | Yes | No | 40+ | B | 1, 2 | 152.2 | 7.0 | 50.964751 | -1.252739348 |
| T773 | Pedunculate oak | S | 18 | 740 | | | | | | 6 | 9 | 10 | 8 | 3 | S | 2 | Mature | Situated in field near hedge. Minor deadwood in crown (100mm diameter) typical of species. | None | Yes | No | 40+ | A | 1, 2 | 247.7 | 8.9 | 50.964709 | -1.252683571 |
| T774 | Common ash | S | 16 | 520 | | | | | | 6 | 4 | 3 | 4 | 3 | W | 6 | Over-mature | 75% dead from ash dieback. Plus 50% of lower trunk missing due to historical tear out of codominent stem. Extensive rot and die back. Like to fail in a storm event. | None | Yes | No | <10 | U | | 122.3 | 6.2 | 50.964794 | -1.252421095 |
| T775 | Pedunculate oak | S | 18 | 600 | | | | | | 8 | 8 | 8 | 8 | 3 | E | 2.5 | Early-mature | No access surveyed at distance, all measurements estimated. | None | Yes | No | 40+ | A | 1, 2 | 162.9 | 7.2 | 50.964575 | -1.251056973 |
| T776 | Pedunculate oak | S | 17 | 710 | | | | | | 9 | 10 | 10 | 7 | 4 | E | 4 | Mature | Surveyed at distance within larger group of trees. Ivy obscures stem. | None | Yes | No | 40+ | A | 1, 2 | 228.0 | 8.5 | 50.963313 | -1.24842428 |
| T777 | Pedunculate oak | S | 14 | 710 | | | | | | 7 | 4 | 9 | 8 | 5 | S | 4 | Early-mature | Surveyed at distance within larger linear group of trees. Slightly repressed form due to neighbouring trees. | None | Yes | No | 40+ | B | 1, 2 | 228.0 | 8.5 | 50.963181 | -1.247970312 |
| T778 | Pedunculate oak | S | 14 | 690 | | | | | | 9 | 5 | 8 | 6 | 3 | N | 4 | Early-mature | Surveyed at distance within larger linear group of trees. Slightly repressed form due to neighbouring trees. | None | Yes | No | 40+ | B | 1, 2 | 215.4 | 8.3 | 50.963144 | -1.247882328 |
| T779 | Pedunculate oak | S | 14 | 460 | | | | | | 7 | 6 | 8 | 3 | 3 | N | 3 | Early-mature | Surveyed at distance within larger linear group of trees. Slightly repressed form due to neighbouring trees. | None | Yes | No | 40+ | B | 1, 2 | 95.7 | 5.5 | 50.963112 | -1.247793968 |
| T780 | Scots pine | S | 13 | 1050 | | | | | | 7 | 4 | 9 | 6 | 1.5 | E | 8 | Over-mature | Dead tree. | None | Yes | No | <10 | U | | 498.8 | 12.6 | 50.963212 | -1.248051841 |
| T781 | Pedunculate oak | S | 22 | 1250 | | | | | | 10 | 12 | 8 | 8 | 5 | E | 3 | Veteran | Very large oak exhibiting a range of veteran features. Split limbs (300mm diameter), retrenchemnt, trunk cavities, woodpecker holes, lifted bark, callous rolls. Base shrouded in bramble, stem diameter estimated. | None | Yes | No | 40+ | A | 1, 2, 3 | 1104.5 | 18.8 | 50.964207 | -1.246926464 |
| T782 | Pedunculate oak | S | 28 | 1160 | | | | | | 9 | 6 | 9 | 11 | 4 | W | 1.5 | Mature | Part of larger category B group, exceptional for its size and vigor. | None | Yes | No | 40+ | A | 1, 2, 3 | 608.7 | 13.9 | 50.96146 | -1.248569223 |
| T783 | Pedunculate oak | S | 25 | 1070 | | | | | | 5 | 7 | 12 | 9 | 4 | S | 1.52 | Mature | Part of larger category B group, exceptional for its size and vigor. | None | Yes | No | 40+ | A | 1, 2, 3 | 517.9 | 12.8 | 50.961381 | -1.248274782 |
| T784 | Pedunculate oak | S | 23 | 880 | | | | | | 5 | 8 | 11 | 8 | 2 | SW | 2 | Mature | Part of larger category B group, exceptional for its size and vigor. | None | Yes | No | 40+ | A | 1, 2, 3 | 350.3 | 10.6 | 50.961537 | -1.248166609 |

| # | Species | Single or Multiple Stem | Height (m) | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio (years) | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | | | | ($m^2$) | (radius in m) | | |
| T785 | Common ash | S | 24 | 850 | | | | | | 8 | 8 | 9 | 7 | 4 | S | 3 | Mature | Large mature ash, no direct access to tree, surveyed at distance, measurements estimated. Tree has good vigor and minimal signs of ash dieback. | None | Yes | No | 10+ | B | 1, 2 | 326.9 | 10.2 | 50.956569 | -1.245731847 |
| T786 | Grey sallow | M(b) | 5 | 291 | | | | | | 2 | 3 | 2 | 3 | 1 | E | 2 | Early-mature | Extensive browsing damage on trunks, 50% of cambium dead on 5 stems. However good overall crown vigor and wounds occluding well. | None | Yes | Browsing damage | 10+ | C | 1 | 38.3 | 3.5 | 50.956574 | -1.24406771 |
| T787 | Grey sallow | M(a) | 4 | 80 | 70 | 60 | 50 | 50 | | 1.5 | 2.5 | 1.5 | 2.5 | 0.5 | E | 1 | Semi-mature | Extensive browsing damage on trunks, 50% of cambium dead on 4 stems. However good overall crown vigor and wounds occluding well. | None | Yes | Browsing damage | 10+ | C | 2 | 9.0 | 1.7 | 50.956638 | -1.244095528 |
| T788 | Pedunculate oak | S | 19 | 1410 | | | | | | 11 | 10 | 12 | 12 | 3 | SW | 5 | Over-mature | Trunk verging on the size attributed to veteran oaks. Approx 30% crown retrenchment, likely sped up and exacerbated by structures and hardstanding within majority of RPA. . | None | No | Structures and hardstanding within majority of RPA. | 40+ | A | 1, 3 | 706.9 | 15.0 | 50.957133 | -1.242715919 |
| T789 | Pedunculate oak | S | 18 | 1040 | | | | | | 9 | 8 | 8 | 7 | 3 | SE | 3 | Mature | Mature oak, approximately 10% crown retrenchment, likely exacerbated by hardstanding and building materials being stores in southern RPA. Ivy covered stem, measurements estimated. | None | Yes | Compaction in southern RPA. | 40+ | A | 1, 2, 3 | 489.3 | 12.5 | 50.956662 | -1.24335459 |
| T790 | Pedunculate oak | S | 17 | 840 | | | | | | 9 | 5 | 9 | 9 | 3 | W | 2 | Mature | Mature oak, approximately 10% crown retrenchment, likely exacerbated by hardstanding and building materials being stores in southern RPA. Ivy covered stem, measurements estimated. | None | Yes | Compaction in southern RPA | 40+ | A | 1, 2 | 319.2 | 10.1 | 50.956596 | -1.243425784 |
| T791 | Pedunculate oak | S | 16 | 890 | | | | | | 9 | 8 | 8 | 9 | 3 | SW | 4 | Mature | Mature oak, approximately 5% crown retrenchment, likely exacerbated by hardstanding and building materials being stores in southern RPA. | None | Yes | Compaction in southern RPA | 40+ | A | 1, 2 | 358.3 | 10.7 | 50.95647 | -1.243608719 |
| T792 | Common hawthorn | S | 4 | 320 | | | | | | 2 | 2 | 3 | 2 | 0.3 | N | 0.1 | Early-mature | No direct access, measurements estimated. Fairly mature. | None | Yes | Shed structure in RPA | 40+ | B | 1 | 46.3 | 3.8 | 50.955412 | -1.240201202 |
| T793 | Elder | S | 3 | 160 | | | | | | 1.5 | 1.5 | 1.5 | 1.5 | 0.5 | N | 1.5 | Early-mature | Stunted under hawthorn. Included union at 0.5m. | None | Yes | Shed structure in RPA | 10+ | C | 1 | 11.6 | 1.9 | 50.955402 | -1.240223798 |
| T794 | Pedunculate oak | S | 15 | 370 | | | | | | 8 | 6 | 5 | 5 | 2.5 | N | 2 | Semi-mature | Good condition, lower branches being allowed to die off (75mm diameter) to increase competitive advantage in this linear hedge/group. | None | Yes | No | 40+ | B | 1 | 61.9 | 4.4 | 50.954037 | -1.238663854 |
| T795 | Pedunculate oak | S | 18 | 680 | | | | | | 6 | 5 | 9 | 8 | 4 | SW | 4 | Early-mature | Situated within linear group/hedgerow. Significantly poaching in RPA. Slightly restricted form due to competition with neighbouring trees. Not direct access, surveyed from adjacent field, measurements estimated. | None | Yes | Poaching from cattle | 40+ | B | 1, 2 | 209.2 | 8.2 | 50.953994 | -1.238569841 |
| T796 | Pedunculate oak | S | 18 | 690 | | | | | | 4 | 5 | 8 | 8 | 4 | SW | 4 | Early-mature | Situated within linear group/hedgerow. Significantly poaching in RPA. Slightly restricted form due to competition with neighbouring trees. Not direct access, surveyed from adjacent field, measurements estimated. | None | Yes | Poaching from cattle | 40+ | B | 1, 2 | 215.4 | 8.3 | 50.954019 | -1.238533773 |
| T797 | Pedunculate oak | S | 14 | 340 | | | | | | 3 | 5 | 4 | 5 | 8 | N | 4 | Semi-mature | Situated within linear group/hedgerow. Significantly poaching in RPA. Slightly restricted form due to competition with neighbouring trees. Not direct access, surveyed from adjacent field, measurements estimated. Deadwood 100mm diameter in upper crown. | None | Yes | Poaching from cattle | 40+ | C | 1, 2 | 52.3 | 4.1 | 50.954058 | -1.238511142 |
| T798 | Pedunculate oak | S | 12 | 290 | | | | | | 3 | 4 | 6 | 4 | 6 | S | 4 | Semi-mature | Situated within linear group/hedgerow. Significant poaching in RPA. Slightly etiolated and restricted form due to competition with neighbouring trees. Not direct access, surveyed from adjacent field, measurements estimated. Deadwood 100mm diameter in upper crown. | None | Yes | Poaching from cattle | 40+ | C | 1, 2 | 38.0 | 3.5 | 50.954067 | -1.238432286 |
| T799 | Pedunculate oak | S | 19 | 570 | | | | | | 6 | 5 | 9 | 6 | 8 | S | 4 | Early-mature | Situated within linear group/hedgerow. Significantly poaching in RPA. Slightly restricted form due to competition with neighbouring trees. No direct access, surveyed from adjacent field, measurements estimated. | None | Yes | Poaching from cattle | 40+ | B | 1, 2 | 147.0 | 6.8 | 50.954083 | -1.238387496 |
| T800 | Pedunculate oak | S | 17 | 390 | | | | | | 4 | 5 | 7 | 5 | 4 | S | 4 | Semi-mature | Situated within linear group/hedgerow. Significantly poaching in RPA. Slightly restricted form due to competition with neighbouring trees. No direct access, surveyed from adjacent field, measurements estimated. | None | Yes | Poaching from cattle | 40+ | C | 1, 2 | 68.8 | 4.7 | 50.954089 | -1.238373053 |
| T801 | Pedunculate oak | S | 19 | 640 | | | | | | 5 | 5 | 9 | 6 | 4 | S | 3 | Early-mature | Situated within linear group/hedgerow. Significantly poaching in RPA. Slightly restricted form due to competition with neighbouring trees. No direct access, surveyed from adjacent field, measurements estimated. | None | Yes | Poaching from cattle | 40+ | B | 1, 2 | 185.3 | 7.7 | 50.954089 | -1.238306339 |
| T802 | Pedunculate oak | S | 19 | 590 | | | | | | 8 | 6 | 4 | 6 | 4 | N | 3 | Early-mature | Situated within linear group/hedgerow. Significantly poaching in RPA. Slightly restricted form due to competition with neighbouring trees. No direct access, surveyed from adjacent field, measurements estimated. | None | Yes | Poaching from cattle | 40+ | B | 1, 2 | 157.5 | 7.1 | 50.954112 | -1.238318362 |

| # | Species | Single or Multiple Stem | Height | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | (m) | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | (years) | | | ($m^2$) | (radius in m) | | |
| T803 | Pedunculate oak | S | 15 | 590 | | | | | | 3 | 6 | 7 | 3 | 3 | S | 3 | Semi-mature | Situated within linear group/hedgerow. Significantly poaching in RPA. Slightly restricted form due to competition with neighbouring trees. No direct access, surveyed from adjacent field, measurements estimated. | None | Yes | Poaching from cattle | 40+ | C | 1, 2 | 157.5 | 7.1 | 50.954114 | -1.238258805 |
| T804 | Pedunculate oak | S | 15 | 660 | | | | | | 9 | 6 | 7 | 6 | 3 | S | 3 | Over-mature | Situated within linear group/hedgerow. Significant poaching in RPA. Large amounts of dieback and retrenchment in crown (diameter +200mm). No direct access, surveyed from adjacent land parcel, measurements estimated. | None | Yes | Poaching from cattle | 40+ | B | 1, 3 | 197.1 | 7.9 | 50.954223 | -1.238255486 |
| T805 | Pedunculate oak | S | 16 | 570 | | | | | | 7 | 6 | 8 | 7 | 2 | W | 1.5 | Early-mature | Ivy obscures stem. Good crown vigor. No direct access, surveyed from adjacent land parcel measurements estimated. | None | Yes | No | 40+ | B | 1, 2 | 147.0 | 6.8 | 50.954287 | -1.238116408 |
| T806 | Pedunculate oak | S | 19 | 1160 | | | | | | 10 | 9 | 9 | 9 | 4 | S | 1.2 | Mature | Excellent form and vigor. No direct access, surveyed from adjacent land parcel measurements estimated. | None | Yes | No | 40+ | A | 1, 2, 3 | 608.7 | 13.9 | 50.954348 | -1.237985101 |
| T807 | Pedunculate oak | S | 19 | 1150 | | | | | | 10 | 9 | 10 | 8 | 4 | W | 3 | Mature | Tree located on adjacent land parcel, no direct access, surveyed at distance. Retrenchment beginning in crown, 20% loss in foliage. | None | Yes | No | 40+ | A | 1, 2, 3 | 598.3 | 13.8 | 50.954418 | -1.237813481 |
| T808 | Pedunculate oak | S | 19 | 1180 | | | | | | 9 | 7 | 11 | 8 | 3 | S | 3 | Mature | Surveyed from adjacent land parcel, measurements estimated. Good form and vigor. | None | Yes | No | 40+ | A | 1, 2, 3 | 629.9 | 14.2 | 50.954578 | -1.237586553 |
| T809 | Common ash | S | 19 | 510 | | | | | | 9 | 4 | 4 | 4 | 5 | N | 2.5 | Early-mature | Tall, slightly etilotaed due to competition, bias lean northward. Minimal signs of ash dieback. | None | Yes | No | 10+ | C | 2 | 117.7 | 6.1 | 50.954656 | -1.237563922 |
| T810 | Pedunculate oak | S | 8 | 390 | | | | | | 5 | 4 | 6 | 4 | 3 | SE | 2 | Semi-mature | Surveyed from adjacent land parcel measurements estimated. Repressed by surrounding trees. | None | Yes | No | 40+ | B | 1 | 68.8 | 4.7 | 50.954477 | -1.237731834 |
| T811 | Common ash | M(a) | 14 | 200 | 180 | 140 | | | | 5 | 4 | 3 | 4 | 2 | N | 3 | Semi-mature | 30% of crown visibly affected by ash dieback. | None | Yes | No | <10 | U | | 41.6 | 3.6 | 50.95425 | -1.238188381 |
| T812 | Douglas fir | S | 24 | 570 | | | | | | 4 | 3 | 6 | 5 | 8 | S | 8 | Semi-mature | Douglas fir within residential garden, planted for ornament. Suppressed growth and vigor due to adjacent tree. | None | Yes | No | 40+ | C | 2 | 147.0 | 6.8 | 50.937871 | -1.232210372 |
| T813 | Douglas fir | S | 27 | 710 | | | | | | 6 | 6 | 6 | 5 | 8 | S | 8 | Semi-mature | Douglas fir within residential garden, planted for ornament. | None | Yes | No | 40+ | B | 2 | 228.0 | 8.5 | 50.937897 | -1.232158981 |
| T814 | Monterey cypress | S | 23 | 1630 | | | | | | 6 | 9 | 8 | 8 | 1 | S | 4 | Mature | Large monterry cypress, form bias southeast due to competition. | None | No | No | 20+ | B | 2 | 706.9 | 15.0 | 50.937921 | -1.232047998 |
| T815 | Apple | M(a) | 8 | 420 | 410 | | | | | 5 | 7 | 4 | 5 | 2 | SE | 2 | Veteran | Mature apple verging on veteran status. Part of a small orchard in residential garden, could be assessed for priority habitat status. | None | Yes | No | 20+ | A | 1, 3 | 243.5 | 8.8 | 50.938028 | -1.231958181 |
| T816 | Common ash | S | 14 | 390 | | | | | | 6 | 7 | 5 | 5 | 2.5 | SE | 2 | Semi-mature | Initial signs of ash dieback in tips of leaves and shoots. | None | Yes | Barbed wire fence fused with center of trunk. | <10 | U | | 68.8 | 4.7 | 50.938029 | -1.231877313 |
| T817 | Common ash | M(b) | 22 | 460 | 460 | 460 | 460 | 460 | 460 | 8 | 11 | 9 | 12 | 2 | SW | 2 | Mature | Initial signs of ash dieback in shoots and leaf tips. Tree should be monitored for decline and also resistance to disease. Tree has overall good vigor. No access due to dense undergrowth, stem diameter estimated. | None | Yes | No | 20+ | B | 1, 3 | 574.4 | 13.5 | 50.938243 | -1.231688792 |
| T818 | Common ash | S | 9 | 240 | | | | | | 3 | 4 | 4 | 4 | 5 | S | 2 | Semi-mature | Growing between barn and old container. Likely to either succumb to ash dieback or damage barn if allowed to keep growing. No access, measurements estimated. | None | No | No | <10 | U | | 26.1 | 2.9 | 50.937781 | -1.230691778 |
| T819 | Common ash | S | 6 | 140 | | | | | | 3 | 3 | 2 | 3 | 1 | S | 1 | Young | Young, set within hedgerow. | None | Yes | No | 40+ | C | 2 | 8.9 | 1.7 | 50.936021 | -1.231427628 |
| T820 | Pedunculate oak | S | 20 | 1320 | | | | | | 12 | 14 | 12 | 14 | 3 | S | 5 | Over-mature | Completely surrounded by building site. Entirety of RPA compacted, this is reflected in a loss of vigor in the crown. Deadwood (150mm diameter) in crown. Old pruning wounds 300mm diameter. Could be managed for veteranisation. | None | No | Building site compacting and contaminating RPA | 40+ | A | 1, 2, 3 | 706.9 | 15.0 | 50.934613 | -1.230126534 |
| T821 | Common ash | S | 18 | 860 | | | | | | 5 | 6 | 5 | 6 | 8 | NW | 4 | Mature | Leaning North. 50% crown loss due to ash dieback. Ivy obscures stem. | None | Yes | Compaction in southern RPA from access track. | <10 | U | | 334.6 | 10.3 | 50.934544 | -1.22903573 |
| T822 | Common ash | S | 16 | 510 | | | | | | 3 | 3 | 4 | 2 | 8 | S | 8 | Over-mature | Severe decline. 90% crown loss. Majority of trunk bark lifting or infected with daldina concentrica. | None | Yes | Compaction from access track in southern RPA | <10 | U | | 117.7 | 6.1 | 50.934511 | -1.228628369 |
| T823 | Common ash | S | 16 | 620 | | | | | | 6 | 3 | 4 | 2 | 6 | N | 9 | Over-mature | Severe decline. 90% crown loss. Majority of trunk bark lifting or infected with daldina concentrica. Woodpecker holes and cavities. | None | Yes | Compaction from access track in southern RPA | <10 | U | | 173.9 | 7.4 | 50.934517 | -1.228535723 |
| T824 | Common ash | S | 17 | 490 | | | | | | 5 | 2 | 4 | 4 | 5 | N | 4 | Over-mature | Severe decline. 90% crown loss. Majority of trunk bark lifting or infected with daldina concentrica. Woodpecker holes and cavities. | None | Yes | Compaction from access track in southern RPA | <10 | U | | 108.6 | 5.9 | 50.934518 | -1.228336521 |
| T825 | Common ash | S | 17 | 710 | | | | | | 6 | 3 | 5 | 5 | 5 | S | 4 | Over-mature | Severe decline. 90% crown loss. Majority of trunk bark lifting or infected with daldina concentrica. Woodpecker holes and cavities. | None | Yes | Compaction from access track in southern RPA | <10 | U | | 228.0 | 8.5 | 50.934504 | -1.228274286 |
| T826 | Pedunculate oak | S | 16 | 1040 | | | | | | 8 | 6 | 10 | 8 | 3 | S | 7 | Over-mature | Almost entirely dead. 95% of crown foliage dead. Ivy obscures stem. Surveyed from adjacent land parcel. | None | Yes | Compaction on southern RPA due to access track | 20+ | B | 1, 3 | 489.3 | 12.5 | 50.93448 | -1.227657475 |

| # | Species | Single or Multiple Stem | Height (m) | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio (years) | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | | | | ($m^2$) | (radius in m) | | |
| T827 | Pedunculate oak | S | 21 | 860 | | | | | | 6 | 8 | 10 | 9 | 4 | S | 4 | Mature | Excellent vigour and extension growth. Surveyed from adjacent parcel. | None | Yes | Compaction in southern RPA due to access track. | 40+ | A | 1, 2, 3 | 334.6 | 10.3 | 50.934477 | -1.227068137 |
| T828 | Pedunculate oak | S | 18 | 660 | | | | | | 5 | 6 | 9 | 7 | 2 | S | 3 | Early-mature | Excellent vigor, some. deadwood in crown (150mm diameter) typical of species and life stage. | None | Yes | Compaction in southern RPA due to access track. | 40+ | B | 1, 2, 3 | 197.1 | 7.9 | 50.934472 | -1.226669757 |
| T829 | Pedunculate oak | S | 24 | 930 | | | | | | 9 | 8 | 9 | 10 | 4 | S | 3 | Mature | Some of epicormic otherwise excellent vigor, some. deadwood in crown (150mm diameter) typical of species and life stage. | None | Yes | Compaction in southern RPA due to access track. | 40+ | A | 1, 2, 3 | 391.3 | 11.2 | 50.934477 | -1.226421758 |
| T830 | Pedunculate oak | S | 16 | 790 | | | | | | 10 | 9 | 9 | 6 | 3 | S | 3 | Mature | Ivy obscures stem. Some epicormics otherwise excellent vigor, some deadwood in crown (150mm diameter) typical of species and life stage. | None | Yes | Compaction in southern RPA due to access track. | 40+ | A | 1, 2, 3 | 282.3 | 9.5 | 50.934476 | -1.22625052 |
| T831 | Pedunculate oak | S | 20 | 720 | | | | | | 9 | 6 | 4 | 6 | 3 | N | 3 | Mature | Ivy obscures stem. Some epicormics. Large split in southern crown 2m height. Some deadwood in crown (150mm diameter) typical of species and life stage. | None | Yes | Compaction in southern RPA due to access track. | 40+ | A | 1, 2, 3 | 234.5 | 8.6 | 50.934461 | -1.226120391 |
| T832 | Pedunculate oak | S | 19 | 710 | | | | | | 8 | 8 | 7 | 6 | 3 | SE | 3 | Mature | Ivy obscures trunk. Some epicormics otherwise excellent vigor, some. deadwood in crown (150mm diameter) typical of species and life stage. | None | Yes | Compaction in southern RPA due to access track. | 40+ | A | 1, 2, 3 | 228.0 | 8.5 | 50.93446 | -1.226033619 |
| T833 | Pedunculate oak | S | 16 | 670 | | | | | | 8 | 8 | 7 | 4 | 4 | S | 3 | Mature | Historic split in crown.Some epicormics otherwise excellent vigor, some. deadwood in crown (150mm diameter) typical of species and life stage. | None | Yes | Compaction in southern RPA due to access track. | 40+ | A | 1, 2, 3 | 203.1 | 8.0 | 50.934462 | -1.225941208 |
| T834 | Pedunculate oak | S | 14 | 810 | | | | | | 5 | 5 | 7 | 3 | 2 | SE | 3 | Over-mature | Could be reduced and managed as deadwood habitat / monolith. 80% crown loss. Large splits and deadwood (300mm diameter) woodpecker holes and cavities. | None | Yes | Compaction in southern RPA due to access track. | 40+ | B | 1, 2, 3 | 296.8 | 9.7 | 50.934455 | -1.225825224 |
| T835 | Pedunculate oak | S | 17 | 730 | | | | | | 9 | 8 | 9 | 8 | 3 | SE | 3 | Mature | Some epicormics otherwise excellent vigor, some. deadwood in crown (150mm diameter) typical of species and life stage. | None | Yes | Compaction in southern RPA due to access track. | 40+ | A | 1, 2, 3 | 241.1 | 8.8 | 50.934482 | -1.225665436 |
| T836 | Pedunculate oak | S | 18 | 640 | | | | | | 9 | 4 | 7 | 6 | 3 | SE | 3 | Early-mature | Ivy obscures stem, some deadwood in crown (100mm diameter) typical of species and life stage. | None | Yes | Compaction in southern RPA due to access track. | 40+ | A | 1, 2, 3 | 185.3 | 7.7 | 50.934491 | -1.225300746 |
| T837 | Pedunculate oak | S | 16 | 700 | | | | | | 9 | 6 | 8 | 4 | 3 | SE | 3 | Early-mature | Ivy obscures stem, some deadwood in crown (100mm diameter) typical of species and life stage. | None | Yes | Compaction in southern RPA due to access track. | 40+ | A | 1, 2, 3 | 221.7 | 8.4 | 50.934505 | -1.22520197 |
| T838 | Pedunculate oak | S | 19 | 1150 | | | | | | 10 | 10 | 9 | 8 | 3 | SW | 3 | Mature | Some deadwood and historic snapped branches in crown (200mm diameter). Otherwise very large open spreading oak tree. Some veteran features. | None | Yes | Compaction in southern RPA due to access track. | 40+ | A | 1, 2, 3 | 598.3 | 13.8 | 50.934537 | -1.22512394 |
| T839 | Pedunculate oak | S | 16 | 580 | | | | | | 6 | 4 | 5 | 4 | 5 | SW | 3 | Early-mature | Some deadwood in crown (100mm diameter). Slightly repressed form due to neighbouring trees. Otherwise fair condition. | None | Yes | Compaction in southern RPA due to access track. | 40+ | B | 1 | 152.2 | 7.0 | 50.934571 | -1.225033887 |
| T840 | Pedunculate oak | S | 15 | 620 | | | | | | 7 | 4 | 6 | 4 | 5 | SW | 3 | Early-mature | Some deadwood in crown (100mm diameter). Slightly repressed form due to neighbouring trees. Otherwise fair condition. | None | Yes | Compaction in southern RPA due to access track. | 40+ | B | 1 | 173.9 | 7.4 | 50.934594 | -1.224974008 |
| T841 | Pedunculate oak | S | 16 | 580 | | | | | | 7 | 3 | 6 | 3 | 4 | N | 3 | Early-mature | Some deadwood in crown (100mm diameter). Slightly repressed form due to neighbouring trees. Otherwise fair condition. | None | Yes | Compaction in southern RPA due to access track. | 40+ | B | 1 | 152.2 | 7.0 | 50.934616 | -1.224893857 |
| T842 | Pedunculate oak | S | 15 | 550 | | | | | | 7 | 6 | 8 | 4 | 3 | N | 2 | Early-mature | Some deadwood in crown (100mm diameter). Slightly repressed form due to neighbouring trees. Otherwise fair condition. | None | Yes | Compaction in southern RPA due to access track. | 40+ | B | 1 | 136.8 | 6.6 | 50.934634 | -1.224813705 |
| T843 | Pedunculate oak | M(a) | 18 | 640 | 510 | | | | | 9 | 5 | 10 | 7 | 4 | S | 2 | Mature | Twin stems fuse at 2m above ground level. Growing from ditch and bank feature. | None | Yes | Ploughing on edge of RPA. | 40+ | A | 1, 2 | 303.0 | 9.8 | 50.934641 | -1.224653669 |
| T844 | Pedunculate oak | S | 18 | 810 | | | | | | 9 | 5 | 10 | 6 | 4 | N | 2 | Mature | Growing from ditch and bank feature. Deadwood in crown (150mm diameter). | None | Yes | Ploughing on edge of RPA. | 40+ | A | 1, 2 | 296.8 | 9.7 | 50.934678 | -1.224510338 |
| T845 | Pedunculate oak | S | 9 | 540 | | | | | | 6 | 5 | 8 | 4 | 4 | SE | 2 | Early-mature | Situated on ditch and bank feature. Some deadwood in crown (150mm diameter). Suppressed form due to competition. | None | Yes | No | 40+ | B | 1 | 131.9 | 6.5 | 50.934715 | -1.224387276 |
| T846 | Pedunculate oak | S | 14 | 630 | | | | | | 6 | 5 | 9 | 4 | 2 | N | 3 | Early-mature | Situated on ditch and bank feature. Some deadwood in crown (100mm diameter). Suppressed form due to competition. | None | Yes | No | 40+ | B | 1 | 179.6 | 7.6 | 50.934731 | -1.224276713 |
| T847 | Pedunculate oak | S | 16 | 720 | | | | | | 9 | 6 | 8 | 6 | 3 | N | 3 | Mature | Situated on ditch and bank feature. Some deadwood in crown (100mm diameter). Suppressed form due to competition. | None | Yes | No | 40+ | A | 1, 2 | 234.5 | 8.6 | 50.934763 | -1.224151237 |
| T848 | Pedunculate oak | S | 17 | 730 | | | | | | 9 | 8 | 8 | 9 | 3 | E | 2 | Mature | Round even form. Situated on ditch and bank feature. Some deadwood in crown (100mm diameter). | None | Yes | No | 40+ | A | 1, 2 | 241.1 | 8.8 | 50.934805 | -1.223939302 |
| T849 | Pedunculate oak | S | 15 | 490 | | | | | | 9 | 4 | 8 | 4 | 3 | S | 3 | Mature | Suppress form. Situated on ditch and bank feature. Some deadwood in crown (100mm diameter). | None | Yes | No | 40+ | A | 1, 2 | 108.6 | 5.9 | 50.934773 | -1.224035248 |
| T850 | Common ash | M(a) | 15 | 480 | 610 | 180 | | | | 5 | 6 | 6 | 5 | 2.5 | W | 2 | Early-mature | Initial stages of ash dieback but generally good vigor. | None | Yes | No | 10+ | C | 2 | 287.2 | 9.6 | 50.93153 | -1.213816096 |
| T851 | Common ash | M(b) | 15 | 450 | | | | | | 5 | 5 | 6 | 5 | 2 | N | 2 | Semi-mature | Ash dieback present . | None | Yes | No | <10 | U | | 91.5 | 5.4 | 50.931763 | -1.213600157 |

| # | Species | Single or Multiple Stem | Height | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | (m) | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | (years) | | | ($m^2$) | (radius in m) | | |
| T852 | Common ash | M(b) | 15 | 180 | 180 | 180 | 180 | 180 | 180 | 4 | 5 | 6 | 6 | 2 | W | 2 | Semi-mature | Initial stages of ash dieback but generally good vigor. | None | Yes | No | <10 | U | | 87.9 | 5.3 | 50.931864 | -1.213407321 |
| T853 | Common hazel | M(b) | 3 | 350 | | | | | | 2 | 2 | 2 | 2 | 0.1 | N | 1.5 | Semi-mature | Coppice hazel on field boundary. | None | Yes | No | 40+ | C | 1 | 55.4 | 4.2 | 50.931987 | -1.213197592 |
| T854 | Common hazel | M(b) | 3 | 350 | | | | | | 2 | 2 | 2 | 2 | 0.1 | N | 1.5 | Semi-mature | Coppice hazel on field boundary. | None | Yes | No | 40+ | C | 1 | 55.4 | 4.2 | 50.932064 | -1.213052258 |
| T855 | Common ash | M(a) | 13 | 260 | 280 | 220 | 380 | 120 | | 5 | 6 | 6 | 5 | 2.5 | W | 2 | Early-mature | Initial stages of ash dieback but generally good vigor. | None | Yes | No | 10+ | C | 2 | 159.8 | 7.1 | 50.932007 | -1.213159752 |
| T856 | Monterey cypress | M(a) | 16 | 780 | 850 | | | | | 7 | 6 | 5 | 8 | 2 | W | 2 | Early-mature | Situated within private garden, no access, measurements estimated. Prominent for local residence. | None | Yes | No | 20+ | B | 2 | 602.1 | 13.8 | 50.93123 | -1.209906053 |
| T857 | Scots pine | S | 18 | 440 | | | | | | 4 | 4 | 3 | 3 | 12 | N | 12 | Semi-mature | Slight lean north west. | None | Yes | No | 20+ | C | 2 | 87.6 | 5.3 | 50.930374 | -1.210113206 |
| T858 | Scots pine | S | 19 | 580 | | | | | | 5 | 4 | 7 | 4 | 6 | S | 12 | Semi-mature | Slight lean south, ivy obscures trunk. No access to base of tree stem diameter estimated. | None | Yes | No | 20+ | B | 2 | 152.2 | 7.0 | 50.930352 | -1.210147742 |
| T859 | Scots pine | S | 17 | 280 | | | | | | 2 | 2 | 3 | 2 | 14 | S | 12 | Semi-mature | Heavy lean southeast, ivy obscures trunk. No access to base of tree stem diameter estimated. Potentially unstable, in poor health. | Remove if works are within falling distance of tree. | Yes | No | <10 | U | | 35.5 | 3.4 | 50.930339 | -1.210168252 |
| T860 | Scots pine | S | 17 | 340 | | | | | | 4 | 2 | 2 | 5 | 7 | SW | 6 | Semi-mature | Ivy obscures trunk. No access to base of tree stem diameter estimated. Potentially unstable, in poor health. | Remove if works are within falling distance of tree. | Yes | No | <10 | U | | 52.3 | 4.1 | 50.93029 | -1.210212335 |
| T861 | Common hazel | S | 6 | 300 | | | | | | 3 | 3 | 3 | 3 | 1 | E | 3 | Early-mature | Growing within hedgerow of insignificance, understorey primarily bramble, domed crown of high density, foliage heavy. | None | Yes | No | 20+ | C | 2 | 40.7 | 3.6 | 50.859561 | -1.091768635 |
| T862 | Scots pine | S | 19 | 580 | | | | | | 5 | 3 | 4 | 5 | 7 | S | 6 | Semi-mature | Ivy obscures trunk. No access to base of tree stem diameter estimated. Potentially unstable, in poor health. | Remove if works are within falling distance of tree. | Yes | No | 20+ | B | 2 | 152.2 | 7.0 | 50.93027 | -1.210253708 |
| T863 | Pedunculate oak | S | 9 | 770 | | | | | | 9 | 7 | 8 | 8 | 2 | E | 2 | Early-mature | Ivy obscures stem. Situated on bank beside Sandy Lane, underneath taller pine tree. | None | Yes | No | 40+ | A | 1, 2, 3 | 268.2 | 9.2 | 50.930236 | -1.210270092 |
| T864 | Field maple | M(a) | 8 | 200 | 150 | | | | | 3 | 4 | 3 | 4 | 1.5 | N | 3 | Early-mature | Healthy specimens growing within hedgerow, separating at 1.5m into a healthy vase shape canopy. | None | No | No | 10+ | C | 1 | 28.3 | 3.0 | 50.859907 | -1.092165678 |
| T865 | Common hawthorn | S | 4 | 250 | | | | | | 2 | 2 | 2 | 2 | 1 | E | 1 | Semi-mature | Tree of insignificance growing within hedgerow. | None | No | No | 20+ | C | 2 | 28.3 | 3.0 | 50.859937 | -1.092200494 |
| T866 | Field maple | M(a) | 8 | 200 | 150 | | | | | 3 | 3 | 3 | 3 | 1.5 | N | 3 | Early-mature | Healthy specimens growing within hedgerow, separating at 1.5m into a healthy vase shape canopy. | None | No | No | 10+ | C | 1 | 28.3 | 3.0 | 50.859971 | -1.092237427 |
| T867 | Common hawthorn | S | 4 | 250 | | | | | | 2 | 2 | 2 | 2 | 1 | E | 1 | Semi-mature | Tree of insignificance growing within hedgerow. Sparse crown. | None | No | No | 20+ | C | 2 | 28.3 | 3.0 | 50.859997 | -1.092269882 |
| T868 | Field maple | M(a) | 8 | 200 | 150 | | | | | 3 | 3 | 3 | 3 | 1.5 | N | 3 | Early-mature | Healthy specimens growing within hedgerow, separating at 1.5m into a healthy vase shape canopy. | None | No | No | 10+ | C | 1 | 28.3 | 3.0 | 50.860036 | -1.092306494 |
| T869 | Field maple | M(a) | 8 | 200 | 150 | | | | | 3 | 3 | 3 | 3 | 1.5 | N | 3 | Early-mature | Healthy specimens growing within hedgerow, separating at 1.5m into a healthy domed canopy. | None | No | No | 10+ | C | 1 | 28.3 | 3.0 | 50.860092 | -1.092367087 |
| T870 | Field maple | S | 8 | 280 | | | | | | 5 | 4 | 4 | 4 | 1.5 | N | 3 | Early-mature | Healthy specimens growing within hedgerow, separating at 1.5m into a healthy domed canopy. | None | No | No | 10+ | C | 1 | 35.5 | 3.4 | 50.860171 | -1.09244798 |
| T871 | Common hawthorn | S | 5 | 200 | | | | | | 2 | 2 | 2 | 2 | 1 | E | 0.5 | Semi-mature | Insignificant specimen growing within hedgerow. | None | No | No | 20+ | C | 2 | 18.1 | 2.4 | 50.860462 | -1.092717634 |
| T872 | Common ash | M(a) | 7 | 150 | 330 | 190 | | | | 4.5 | 4.5 | 4.5 | 4.5 | 1 | N | 2.5 | Semi-mature | Growing within hedgerow, ivy dominated stems, understorey blackthorn and hawthorn, minor deadwood within lower crown, stress growth throughout, potential early signs of ash dieback. | None | No | No | 10+ | C | 2 | 75.8 | 4.9 | 50.860723 | -1.092953486 |
| T873 | Field maple | S | 8 | 250 | | | | | | 3 | 3 | 3 | 3 | 1.5 | N | 3 | Early-mature | Healthy specimens growing within hedgerow, separating at 1.5m into a healthy domed canopy. | None | No | No | 10+ | C | 1 | 28.3 | 3.0 | 50.860491 | -1.092746105 |
| T874 | Pedunculate oak | S | 10 | 350 | | | | | | 5 | 5 | 5 | 5 | 2 | SE | 1.5 | Early-mature | Healthy specimen with ivy clad stem separating at 2m into a rounded canopy. Lower limbs agriculturally pruned on south side. | None | No | No | 20+ | B | 1 | 55.4 | 4.2 | 50.86176 | -1.092775621 |
| T875 | Cherry species | S | 6 | 230 | | | | | | 1 | 1 | 2 | 3 | 1 | S | 2.5 | Semi-mature | Ivy dominated specimen, DBH estimated due to minimal visibility. Crown bias to south, tree of insignificance. | None | No | No | 20+ | C | 2 | 23.9 | 2.8 | 50.861567 | -1.09357789 |
| T876 | Common ash | M(a) | 21 | 400 | 350 | 300 | 200 | | | 7 | 7 | 7 | 7 | 7 | S | 3 | Mature | Large specimen with healthy domed canopy separating at 1.5m into four stems showing preliminary signs of dieback. | None | No | No | 10+ | C | 1 | 186.6 | 7.7 | 50.861754 | -1.092411745 |
| T877 | Common ash | S | 15 | 650 | | | | | | 7 | 7 | 6 | 3 | 3 | SE | 4 | Mature | Growing on steep bank. Dimensions estimated. Specimen in relatively good health, sharing cohesive canopy with adjacent trees. | None | No | No | 10+ | C | 2 | 191.1 | 7.8 | 50.861041 | -1.086954278 |

| # | Species | Single or Multiple Stem | Height | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | (m) | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | (years) | | | ($m^2$) | (radius in m) | | |
| T878 | Pedunculate oak | S | 16 | 740 | | | | | | 7 | 10 | 10 | 10 | 1 | SE | 2.5 | Early-mature | Growing on steep incline, separating from 1m into three co-dominant stems forming a widespread crown with moderate stress growth within, sharing a canopy with adjacent trees, agricultural pruning in lower crown on south side. | None | No | No | 20+ | B | 2 | 247.7 | 8.9 | 50.861788 | -1.092107558 |
| T879 | Pedunculate oak | S | 14 | 600 | | | | | | 9 | 8 | 10 | 9 | 1 | S | 1 | Early-mature | Low spreading form, within larger group planted for screening and remediation. | None | Yes | Road conflicts with south eastern RPA. | 40+ | A | 1, 2, 3 | 162.9 | 7.2 | 50.93068 | -1.209739123 |
| T880 | Pedunculate oak | S | 17 | 890 | | | | | | 8 | 8 | 10 | 9 | 2.5 | SE | 1 | Mature | Good form and vigor, within larger group planted for screening and remediation. | None | Yes | Road conflicts with south eastern RPA. | 40+ | A | 1, 2, 3 | 358.3 | 10.7 | 50.930736 | -1.209644827 |
| T881 | Pedunculate oak | S | 17 | 660 | | | | | | 8 | 8 | 9 | 9 | 2.5 | E | 3 | Early-mature | Good form and vigor, within larger group planted for screening and remediation. | None | Yes | Road conflicts with south eastern RPA. | 40+ | A | 1, 2, 3 | 197.1 | 7.9 | 50.930833 | -1.209539922 |
| T882 | Pedunculate oak | S | 17 | 710 | | | | | | 8 | 8 | 7 | 7 | 4 | E | 3 | Early-mature | Good form and vigor, within larger group planted for screening and remediation. | None | Yes | Road conflicts with south eastern RPA. | 40+ | A | 1, 2, 3 | 228.0 | 8.5 | 50.930882 | -1.209482165 |
| T883 | Common ash | M(a) | 17 | 400 | 500 | | | | | 6 | 3 | 7 | 7 | 1.5 | S | 1 | Mature | Growing on bank with heavy NE lean. Sharing cohesive canopy with adjacent specimen. | None | No | No | 10+ | C | 2 | 185.5 | 7.7 | 50.861037 | -1.087010217 |
| T884 | Elder | S | 4 | 200 | | | | | | 2 | 2 | 2 | 2 | 0 | NE | 0 | Early-mature | Poor condition, understorey hawthorn. | None | No | No | 10+ | C | 2 | 18.1 | 2.4 | 50.858505 | -1.084111093 |
| T885 | Pedunculate oak | S | 14 | 610 | | | | | | 8 | 4 | 8 | 5 | 2 | S | 2 | Early-mature | Part of linear group, good vitality, slightly repressed form due to competition. Minor ivy cover. | None | Yes | No | 40+ | B | 1, 2 | 168.3 | 7.3 | 50.928881 | -1.20824237 |
| T886 | Sycamore | S | 6 | 300 | | | | | | 4.5 | 4.5 | 4.5 | 4.5 | 1 | SE | 3 | Semi-mature | Growing within hedge of insignificance, ivy dominates, vehicular damage on road side, dense crown. | None | No | No | 40+ | C | 2 | 40.7 | 3.6 | 50.858308 | -1.081751352 |
| T887 | Pedunculate oak | S | 12 | 460 | | | | | | 8 | 4 | 8 | 5 | 2 | S | 2 | Semi-mature | Part of linear group, good vitality, slightly repressed form due to competition. Minor ivy cover. | None | Yes | No | 40+ | B | 1, 2 | 95.7 | 5.5 | 50.928854 | -1.208277024 |
| T888 | Pedunculate oak | M(a) | 13 | 460 | 440 | 390 | | | | 9 | 5 | 9 | 3 | 2 | S | 2 | Early-mature | Part of linear group, good vitality, slightly repressed form due to competition. Minor ivy cover. | None | Yes | No | 40+ | B | 1, 2 | 252.1 | 9.0 | 50.928849 | -1.208403146 |
| T889 | Pedunculate oak | S | 16 | 600 | | | | | | 7 | 3 | 9 | 4 | 3 | S | 2 | Early-mature | Part of linear group, good vitality, slightly repressed form due to competition. Minor ivy cover. | None | Yes | No | 40+ | B | 1, 2 | 162.9 | 7.2 | 50.92884 | -1.208585138 |
| T890 | Common ash | M(b) | 16 | 594 | | | | | | 5 | 3 | 5 | 4 | 4 | N | 4 | Semi-mature | Within linear group, ash dieback advancing through crown, 50% foliage loss, 100mm deadwood. | None | Yes | No | <10 | U | | 159.6 | 7.1 | 50.928844 | -1.208450717 |
| T891 | Common ash | S | 13 | 240 | | | | | | 2 | 3 | 2 | 2 | 4 | N | 4 | Young | Heavy ivy cover. Within linear group, ash dieback advancing through crown, 50% foliage loss, 100mm deadwood. | None | Yes | No | <10 | U | | 26.1 | 2.9 | 50.92887 | -1.208532283 |
| T892 | Pedunculate oak | S | 7 | 480 | | | | | | 2 | 2 | 7 | 8 | 1.5 | W | 1.5 | Semi-mature | Bias growth to the south west due to competition from adjacent trees. Minor epicormic and deadwood otherwise good vigor. | None | Yes | No | 20+ | C | 2 | 104.2 | 5.8 | 50.928933 | -1.207781707 |
| T893 | Pedunculate oak | S | 14 | 650 | | | | | | 7 | 7 | 8 | 8 | 2 | S | 2 | Early-mature | Even form. Minor epicormic and deadwood otherwise good vigor. | None | Yes | No | 20+ | C | 1, 2 | 191.1 | 7.8 | 50.928957 | -1.207708863 |
| T894 | Pedunculate oak | S | 7 | 480 | | | | | | 7 | 7 | 2 | 2 | 1 | W | 1.5 | Semi-mature | Bias growth to the SE due to competition from adjacent trees. Minor epicormic and deadwood otherwise good vigor. | None | Yes | No | 20+ | C | 2 | 104.2 | 5.8 | 50.929 | -1.207646002 |
| T895 | Common ash | S | 14 | 510 | | | | | | 7 | 5 | 5 | 4 | 1.5 | N | 2 | Semi-mature | Within linear group, ash dieback advancing through crown, 50% foliage loss, 100mm deadwood. | None | Yes | No | <10 | U | | 117.7 | 6.1 | 50.928976 | -1.207660661 |
| T896 | Common ash | M(a) | 15 | 210 | 220 | 224 | 150 | | | 4 | 4 | 5 | 4 | 1 | E | 2 | Semi-mature | Very little signs of ash dieback. Minor ivy cover obscures trunk. | None | Yes | No | 10+ | C | 1 | 74.7 | 4.9 | 50.928562 | -1.207476006 |
| T897 | Pedunculate oak | S | 14 | 530 | | | | | | 7 | 7 | 6 | 7 | 4 | W | 1.5 | Early-mature | Minor epicormic and ivy cover. Part of linear group. | None | Yes | No | 40+ | B | 1, 2 | 127.1 | 6.4 | 50.928279 | -1.20746202 |
| T898 | Common ash | M(b) | 15 | 220 | 220 | 220 | 220 | 220 | 220 | 3 | 5 | 5 | 6 | 1 | W | 2 | Semi-mature | Crown shows loss of vigor. Minor ivy cover obscures trunk. | None | Yes | No | 10+ | C | 1 | 131.4 | 6.5 | 50.928217 | -1.207479465 |
| T899 | Common ash | S | 15 | 250 | | | | | | 3 | 4 | 4 | 4 | 1 | W | 2 | Semi-mature | Crown shows loss of vigor. Minor ivy cover obscures trunk. | None | Yes | No | 10+ | C | 1 | 28.3 | 3.0 | 50.928178 | -1.207492195 |
| T900 | Common ash | S | 13 | 210 | | | | | | 3 | 2 | 2 | 3 | 5 | W | 4 | Young | Dieback 50% foliage loss. Minor ivy cover obscures trunk. | None | Yes | No | <10 | U | | 20.0 | 2.5 | 50.92813 | -1.207510583 |
| T901 | Common ash | S | 12 | 190 | | | | | | 3 | 2 | 2 | 4 | 4 | S | 4 | Young | Dieback 50% foliage loss. Minor ivy cover obscures trunk. | None | Yes | No | <10 | U | | 16.3 | 2.3 | 50.928093 | -1.207511054 |
| T902 | Field maple | S | 14 | 350 | | | | | | 3 | 4 | 4 | 4 | 1.5 | N | 2 | Semi-mature | No direct access, measurements estimated. | None | Yes | No | 20+ | B | 1 | 55.4 | 4.2 | 50.928051 | -1.207492153 |
| T903 | Common alder | M(b) | 9 | 660 | | | | | | 5 | 6 | 5 | 5 | 2 | SE | 2.5 | Semi-mature | Alder within hedgerow. | None | Yes | No | 40+ | B | 1, 2 | 197.1 | 7.9 | 50.927089 | -1.204617332 |

| # | Species | Single or Multiple Stem | Height | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | (m) | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | (years) | | | ($m^2$) | (radius in m) | | |
| T904 | Pedunculate oak | S | 9 | 510 | | | | | | 5 | 3 | 4 | 5 | 3 | S | 2.5 | Semi-mature | Ivy partially obscures stem. Minor deadwood in crown (75mm diameter). | None | Yes | No | 40+ | B | 1, 2 | 117.7 | 6.1 | 50.926901 | -1.204681803 |
| T905 | Pedunculate oak | S | 10 | 700 | | | | | | 3 | 3 | 4 | 4 | 2 | S | 2 | Early-mature | Part of a linear group of trees on boundary. Some minor dieback on stem tips. | None | Yes | No | 40+ | B | 2 | 221.7 | 8.4 | 50.92718 | -1.203762425 |
| T906 | Pedunculate oak | S | 17 | 700 | | | | | | 8 | 8 | 8 | 8 | 6 | S | 6 | Mature | Located within a hedgerow, light ivy cover on the lower stem, good form, excellent vitality. | None | No | No | 40+ | A | 2 | 221.7 | 8.4 | 50.92717 | -1.203484762 |
| T907 | Pedunculate oak | M(a) | 10 | 700 | 580 | | | | | 4 | 8 | 8 | 8 | 2 | NE | 2 | Mature | Twin stem within hedgerow showing signs of early die back and retrenchment. Ivy obscures stem. | None | Yes | No | 20+ | B | 1 | 373.9 | 10.9 | 50.927111 | -1.204310236 |
| T908 | Common ash | M(a) | 12 | 310 | 330 | | | | | 5 | 6 | 7 | 6 | 3 | W | 2.5 | Semi-mature | 75% crown dieback. | None | Yes | No | <10 | U | | 92.7 | 5.4 | 50.926393 | -1.202989176 |
| T909 | Pedunculate oak | M(a) | 10 | 520 | 390 | | | | | 7 | 8 | 8 | 5 | 0.5 | E | 2 | Early-mature | Situated on field boundary. Minor deadwood (100mm diameter) in crown. | None | Yes | No | 40+ | B | 1, 2 | 191.1 | 7.8 | 50.921569 | -1.201025374 |
| T910 | Pedunculate oak | S | 14 | 750 | | | | | | 9 | 9 | 10 | 9 | 4 | S | 4 | Mature | Located on a boundary between a domestic property and equine grazing land. Low canopy on north side only over grazing land. | None | Yes | No | 40+ | A | 2 | 254.5 | 9.0 | 50.92166 | -1.201580122 |
| T911 | Pedunculate oak | S | 9 | 500 | | | | | | 6 | 4 | 6 | 7 | 2.5 | N | 2.5 | Semi-mature | Aysmettric crown caused by neighbouring tree. Leaf cover thinning with some minor deadwood present. Diameter estimated as growing within hedgerow. | None | Yes | No | 40+ | B | 2 | 113.1 | 6.0 | 50.921604 | -1.201135997 |
| T912 | Pedunculate oak | S | 9 | 490 | | | | | | 6 | 6 | 5 | 4 | 2 | E | 2 | Semi-mature | Situated on field boundary. Minor epicormic growth. | None | Yes | No | 40+ | B | 1, 2 | 108.6 | 5.9 | 50.921521 | -1.200774782 |
| T913 | Silver birch | S | 12 | 300 | | | | | | 4 | 4 | 4 | 4 | 4 | N | 4 | Semi-mature | Located on a boundary between a field and domestic property, growing within a hedgerow. | None | Yes | No | 40+ | C | 2 | 40.7 | 3.6 | 50.92179 | -1.201572076 |
| T914 | Sycamore | S | 13 | 430 | | | | | | 4 | 3 | 5 | 6 | 2 | W | 4 | Semi-mature | Situated on field boundary. Bias form due to competition with neighbouring trees. | None | Yes | No | 40+ | C | 2 | 83.6 | 5.2 | 50.921517 | -1.200620607 |
| T915 | Sycamore | S | 12 | 240 | | | | | | 4 | 4 | 5 | 2 | 3 | S | 2.5 | Semi-mature | Situated on field boundary. Bias form due to competition with neighbouring trees. | None | Yes | No | 40+ | C | 2 | 26.1 | 2.9 | 50.921514 | -1.2005612 |
| T916 | Sycamore | S | 14 | 410 | | | | | | 4 | 6 | 5 | 2 | 3 | SE | 2.5 | Semi-mature | Situated on field boundary. Bias form due to competition with neighbouring trees. | None | Yes | No | 40+ | C | 2 | 76.0 | 4.9 | 50.921503 | -1.200498257 |
| T917 | Elm species | S | 6 | 250 | | | | | | 1 | 2 | 2 | 2 | 1.5 | W | 2 | Dead | Dead elm obscured by ivy. | None | Yes | No | <10 | U | | 28.3 | 3.0 | 50.921402 | -1.200276574 |
| T918 | False acacia | M(a) | 4 | 130 | 130 | 80 | 70 | | | 4 | 3 | 4 | 3 | 2 | E | 1 | Young | Some dieback in leaves. Multi stemmed. Growing along boundary, part of wider scrub group. Located west of fence. | None | Yes | No | 40+ | C | 2 | 20.4 | 2.5 | 50.921126 | -1.20048967 |
| T919 | False acacia | S | 5 | 150 | | | | | | 2 | 2 | 2 | 2 | 2 | N | 2 | Young | Located on field boundary, wire fence growing into main stem. Possibly self set. | None | Yes | No | 20+ | C | 2 | 10.2 | 1.8 | 50.920972 | -1.200678619 |
| T920 | Elm species | S | 6 | 250 | | | | | | 2 | 2 | 1 | 2 | 1.5 | W | 2 | Dead | Dead elm obscured by ivy. | None | Yes | No | <10 | U | | 28.3 | 3.0 | 50.92088 | -1.200752952 |
| T921 | False acacia | M(a) | 8 | 160 | 110 | 70 | | | | 2 | 3 | 4 | 4 | 2 | E | 1 | Young | Some dieback in leaves. Multi stemmed. Growing along boundary, part of wider scrub group. Located west of fence. | None | Yes | No | 20+ | C | 2 | 19.3 | 2.5 | 50.920852 | -1.200784034 |
| T922 | Pedunculate oak | S | 14 | 1150 | | | | | | 7 | 10 | 8 | 8 | 0.5 | NW | 2 | Mature | Ivy obscures stem. Minor deadwood in crown (150mm diameter) typical of species and age class. Good vigor. | None | Yes | No | 40+ | A | 1, 2, 3 | 598.3 | 13.8 | 50.921317 | -1.193802784 |
| T923 | Pedunculate oak | S | 16 | 1170 | | | | | | 7 | 7 | 8 | 8 | 3 | S | 3 | Mature | Ivy obscures stem. Deadwood in crown up to 25mm diameter. | None | Yes | Track in Eastern RPA | 40+ | A | 1, 2, 3 | 619.3 | 14.0 | 50.927386 | -1.206134148 |
| T924 | Pedunculate oak | S | 12 | 920 | | | | | | 7 | 5 | 9 | 10 | 1.5 | W | 3 | Mature | 3m from the corner of a barn and situated on bank of stream. A number of historic shed and split limbs. deadwood within canopy up to 200mm diameter. | None | Yes | Structure within Eastern RPA | 40+ | A | 1, 2, 3 | 382.9 | 11.0 | 50.926288 | -1.206124944 |
| T925 | Pedunculate oak | S | 14 | 500 | | | | | | 5 | 5 | 5 | 5 | 3 | S | 3 | Semi-mature | Located behind gated access on driveway. Brook running directly adjacent to north of stem. Some minor deadwood and minor reduction in leaf cover. | None | Yes | No | 40+ | B | 2 | 113.1 | 6.0 | 50.926538 | -1.206011415 |
| T926 | Common ash | S | 17 | 460 | | | | | | 2 | 4 | 3 | 4 | 6 | E | 8 | Semi-mature | Ash dieback, crown 90% dead. | None | Yes | Structure within Eastern RPA | <10 | U | | 95.7 | 5.5 | 50.926352 | -1.206070586 |
| T927 | Field maple | M(b) | 9 | 260 | 260 | 260 | 260 | 260 | 260 | 6 | 7 | 8 | 6 | 2 | S | 2 | Early-mature | Powerlines within canopy. Ivy obscures stem. Surveyed at distance. Good vigor. | None | Yes | No | 40+ | B | 1, 3 | 183.5 | 7.6 | 50.926669 | -1.206001458 |
| T928 | Pedunculate oak | S | 10 | 510 | | | | | | 8 | 7 | 4 | 6 | 2 | S | 2 | Early-mature | On edge of public footpath. Minor epicormic and ivy cover. Deadwood (75mm diameter I'm crown). | None | Yes | No | 40+ | B | 1, 2 | 117.7 | 6.1 | 50.917741 | -1.19035769 |
| T929 | Pedunculate oak | S | 10 | 580 | | | | | | 4 | 7 | 8 | 6 | 1.5 | N | 2 | Early-mature | On edge of public footpath. Minor epicormic and ivy cover. Deadwood (75mm diameter I'm crown). | None | Yes | No | 40+ | B | 1, 2 | 152.2 | 7.0 | 50.91768 | -1.190283667 |

| # | Species | Single or Multiple Stem | Height | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | (m) | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | (years) | | | ($m^2$) | (radius in m) | | |
| T930 | Field maple | S | 7 | 190 | | | | | | 3 | 3 | 3 | 3 | 1.5 | W | 1.5 | Early-mature | Healthy trunk taper, slender form separating at 1.5m into crown of high density, foliage heavy, globular/vase form. | None | No | No | 20+ | B | 2 | 16.3 | 2.3 | 50.858056 | -0.99444713 |
| T931 | Field maple | S | 9 | 320 | | | | | | 4 | 4 | 4 | 4 | 2 | S | 2 | Mature | Buried root plate, healthy trunk taper, separating at 2m into crown of moderate health with area of dieback in eastern part of crown. Historic crown raise. | None | No | No | 20+ | B | 2 | 46.3 | 3.8 | 50.858177 | -0.994433718 |
| T932 | Field maple | S | 11 | 310 | | | | | | 3 | 4.5 | 3 | 3 | 2 | E | 2 | Early-mature | Healthy trunk taper, separating at 2m into crown of good health yet sparse. Typical specimen. | None | No | No | 40+ | B | 2 | 43.5 | 3.7 | 50.858302 | -0.994408422 |
| T933 | Field maple | S | 9 | 310 | | | | | | 2.5 | 3 | 3 | 3 | 2.5 | N | 2 | Mature | Typical specimen sharing a canopy with adjacent tree. | None | No | No | 40+ | B | 2 | 43.5 | 3.7 | 50.858366 | -0.99439367 |
| T935 | Pedunculate oak | S | 17 | 1030 | | | | | | 9 | 9 | 8 | 9.5 | 2.5 | S | 3 | Mature | Understorey hawthorn. Growing on slight incline, initial eastern lean, realigning vertical at 2m, separating into two co-dominant stems forming a crown of good health. Historic crown raise. Minimal limb failures, dense throughout. | None | No | No | 40+ | A | 2 | 479.9 | 12.4 | 50.858447 | -0.994328431 |
| T936 | Elder | M(b) | 4 | 141 | | | | | | 2 | 2 | 2 | 2 | 1 | NE | 2 | Early-mature | Typical specimen of sporadic form. | None | No | No | 10+ | C | 2 | 9.0 | 1.7 | 50.852342 | -0.999889559 |
| T937 | Common yew | S | 13 | 410 | | | | | | 4 | 4 | 4 | 4 | 3 | SE | 3 | Semi-mature | Sucker growth at base, typical specimen, globular formed crown, good health. | None | No | No | 40+ | B | 2 | 76.0 | 4.9 | 50.851819 | -1.000177718 |
| T938 | Common yew | S | 5 | 390 | | | | | | 3 | 4 | 3 | 3 | 2.5 | E | 2 | Semi-mature | Initial eastern lean, basal growth and ivy clad, small dense crown. | None | No | No | 20+ | B | 2 | 68.8 | 4.7 | 50.851857 | -0.999930726 |
| T939 | Common yew | S | 4 | 100 | | | | | | 2 | 2 | 2 | 2 | 2 | NE | 1 | Young | Young specimen. | None | No | No | 10+ | C | 2 | 4.5 | 1.2 | 50.85172 | -0.999699164 |
| T940 | White mulberry | S | 10 | 480 | | | | | | 6 | 6 | 6 | 5 | 2 | E | 2 | Mature | Large cavity NE up to 1m on trunk, burrs throughout, sporadic form, low levels of foliage, good yield. | None | No | No | 20+ | B | 2 | 104.2 | 5.8 | 50.851705 | -0.999672626 |
| T941 | Pin oak | S | 19 | 950 | | | | | | 6 | 6 | 8 | 6 | 2 | S | 2 | Mature | Surveyed from afar, separating from 2m onwards, high foliage density. Dominant tree growing in private property. | None | No | No | 40+ | A | 2 | 408.3 | 11.4 | 50.84967 | -1.003434231 |
| T942 | Elm species | S | 8 | 250 | | | | | | 2 | 2 | 2 | 2 | - | - | - | Dead | Dead elm. | None | No | No | <10 | U | | 28.3 | 3.0 | 50.849739 | -1.003583094 |
| T943 | Elm species | S | 8 | 250 | | | | | | 2 | 2 | 2 | 2 | - | - | - | Dead | Dead elm. | None | No | No | <10 | U | | 28.3 | 3.0 | 50.849783 | -1.003580412 |
| T944 | Elm species | S | 8 | 250 | | | | | | 2 | 2 | 2 | 2 | - | - | - | Dead | Dead elm. | None | No | No | <10 | U | | 28.3 | 3.0 | 50.84987 | -1.003544202 |
| T945 | Elm species | S | 8 | 250 | | | | | | 2 | 2 | 2 | 2 | - | - | - | Dead | Dead elm. | None | No | No | <10 | U | | 28.3 | 3.0 | 50.849927 | -1.003507992 |
| T946 | Elm species | S | 8 | 250 | | | | | | 2 | 2 | 2 | 2 | - | - | - | Dead | Dead elm. | None | No | No | <10 | U | | 28.3 | 3.0 | 50.849961 | -1.003491899 |
| T947 | Common hawthorn | S | 4 | 12 | | | | | | 1 | 1 | 1 | 1 | 1 | E | 1 | Semi-mature | Specimen of insignificance. | None | No | No | 20+ | C | 2 | 0.1 | 0.1 | 50.849896 | -1.003521095 |
| T948 | Common hawthorn | S | 4 | 12 | | | | | | 1 | 1 | 1 | 1 | 1 | E | 1 | Semi-mature | Specimen of insignificance. | None | No | No | 20+ | C | 2 | 0.1 | 0.1 | 50.849845 | -1.003550599 |
| T949 | Common hawthorn | S | 4 | 12 | | | | | | 2 | 2 | 2 | 2 | 1 | E | 1 | Semi-mature | Specimen of insignificance. | None | No | No | 20+ | C | 2 | 0.1 | 0.1 | 50.849808 | -1.003555963 |
| T950 | Elder | S | 5 | 200 | | | | | | 2.5 | 2.5 | 2.5 | 2.5 | 1 | SE | 1 | Early-mature | Overgrown, specimen of insignificance. | None | No | No | 20+ | C | 2 | 18.1 | 2.4 | 50.850333 | -1.003358033 |
| T951 | Elm species | S | 8 | 250 | | | | | | 2 | 2 | 2 | 2 | - | - | - | Dead | Dead elm. | None | No | No | <10 | U | | 28.3 | 3.0 | 50.850573 | -1.003264963 |
| T952 | Elm species | S | 8 | 250 | | | | | | 2 | 2 | 2 | 2 | - | - | - | Dead | Dead elm. | None | No | No | <10 | U | | 28.3 | 3.0 | 50.850705 | -1.003204846 |
| T953 | Common ash | M(b) | 13 | 200 | 200 | 200 | 200 | 200 | 200 | 5 | 5 | 5 | 5 | 3 | N | 3 | Early-mature | Ivy dominated, sparse SE side, possible ADB. | None | No | No | 10+ | C | 2 | 108.6 | 5.9 | 50.850732 | -1.003133767 |
| T954 | Common hawthorn | S | 4 | 12 | | | | | | 4 | 4 | 4 | 4 | 1 | E | 1 | Semi-mature | Specimen of insignificance. | None | No | No | 20+ | C | 2 | 0.1 | 0.1 | 50.850383 | -1.004107718 |
| T955 | Sycamore | S | 18 | 1050 | | | | | | 9 | 9 | 9 | 9 | 2 | N | 4 | Mature | Ivy dominated, unions were separating at 1-2m. Multiple co-dominant stems forming a large crown of good health. Dominant specimen. | None | No | No | 40+ | B | 2 | 498.8 | 12.6 | 50.850866 | -1.003131604 |
| T956 | Common yew | S | 17 | 400 | | | | | | 8 | 7 | 7 | 7 | 2 | SE | 2 | Mature | Surveyed from afar, large wide spread crown of good health, typical specimen. | None | No | No | 40+ | B | 2 | 72.4 | 4.8 | 50.85068 | -1.002952135 |

| # | Species | Single or Multiple Stem | Height | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | (m) | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | (years) | | | ($m^2$) | (radius in m) | | |
| T957 | Pedunculate oak | S | 7 | 410 | | | | | | 5 | 5 | 5 | 5 | 2 | W | 2 | Semi-mature | Healthy specimen, creating shade for footpath. | None | No | No | 20+ | B | 1 | 76.0 | 4.9 | 50.873194 | -0.979018077 |
| T958 | Pedunculate oak | S | 11 | 410 | | | | | | 6 | 6 | 6 | 6 | 1 | NE | 1 | Semi-mature | Understory bramble, ivy dominated stem. Widespread shallow crown of good health, sparse in areas, crown raised over path. High potential. | None | No | No | 40+ | B | 2 | 76.0 | 4.9 | 50.873149 | -0.979333077 |
| T959 | Pedunculate oak | S | 5 | 250 | | | | | | 3.5 | 3.5 | 3.5 | 3.5 | 1.5 | W | 1.5 | Semi-mature | Healthy specimen, too small for higher category. | None | No | No | 10+ | C | 1 | 28.3 | 3.0 | 50.873181 | -0.979126706 |
| T960 | Pedunculate oak | S | 11 | 410 | | | | | | 7 | 5.5 | 6 | 5.5 | 1 | NE | 1 | Semi-mature | Ivy dominated stem. Widespread shallow crown of good health, high foliage content, crown raised over path. High potential. | None | No | No | 40+ | B | 2 | 76.0 | 4.9 | 50.873134 | -0.979459114 |
| T961 | Pedunculate oak | M(a) | 5 | 200 | 180 | | | | | 3.5 | 3.5 | 3.5 | 3.5 | 1.5 | W | 1.5 | Semi-mature | Healthy specimen, too small for higher category. | None | No | No | 10+ | C | 1 | 32.8 | 3.2 | 50.873164 | -0.979235336 |
| T962 | Pedunculate oak | M(a) | 7 | 320 | 250 | | | | | 3 | 7 | 7 | 7 | 1 | NW | 1 | Semi-mature | Healthy specimen with an asymmetrical domed canopy, and small diameter deadwood in the lower crown. | None | No | No | 20+ | B | 2 | 74.6 | 4.9 | 50.873093 | -0.979791491 |
| T963 | Pedunculate oak | S | 11 | 290 | | | | | | 4 | 4 | 4 | 4 | 1 | NE | 1 | Semi-mature | Widespread shallow crown of good health, moderate foliage content, crown raised over path. High potential. | None | No | No | 40+ | B | 2 | 38.0 | 3.5 | 50.873156 | -0.979535557 |
| T964 | Sycamore | S | 9 | 140 | | | | | | 0.5 | 2 | 3 | 2 | 4 | S | 3 | Semi-mature | Slender form, poor pruning to crown raise over path, specimen of insignificance. | None | No | No | 20+ | C | 2 | 8.9 | 1.7 | 50.873123 | -0.979543603 |
| T965 | Pedunculate oak | S | 6 | 440 | | | | | | 4 | 6 | 6 | 6 | 1 | W | 1 | Semi-mature | Healthy specimen with an asymmetrical domed canopy, and small diameter deadwood in the lower crown. | None | No | No | 20+ | B | 2 | 87.6 | 5.3 | 50.873095 | -0.979900274 |
| T966 | Common ash | S | 8 | 340 | | | | | | 5 | 5 | 5 | 5 | 1 | E | 3 | Semi-mature | Heavily affected with ADB, estimated <1 year remaining. | None | No | No | <10 | U | | 52.3 | 4.1 | 50.873133 | -0.979628093 |
| T967 | Pedunculate oak | S | 10 | 600 | | | | | | 8 | 9.5 | 9.5 | 9.5 | 2 | E | 2.5 | Early-mature | Healthy specimen within park land, full crown, sparse in patches. | None | No | No | 20+ | B | 2, 3 | 162.9 | 7.2 | 50.873109 | -0.980069253 |
| T968 | Sycamore | S | 15 | 400 | | | | | | 6 | 5 | 6 | 5 | 3 | SE | 4 | Early-mature | Surveyed from distance, understory hawthorn, slender form, healthy crown. | None | No | No | 40+ | B | 2 | 72.4 | 4.8 | 50.87291 | -0.979537189 |
| T969 | Pedunculate oak | S | 10 | 600 | | | | | | 3 | 6 | 10 | 6 | 1 | S | 2 | Early-mature | Growing within park, large south crown spread over public footpath. | None | No | No | 20+ | B | 3 | 162.9 | 7.2 | 50.873104 | -0.980297316 |
| T970 | Common ash | S | 18 | 490 | | | | | | 5 | 5 | 5 | 5 | 3 | E | 2 | Early-mature | Specimen of slender form, seperating at 1.5m into two co-dominant stems forming a tall canopy of good health, minimal signs of ADB. Areas of sparsity. | None | No | No | 20+ | C | 2 | 108.6 | 5.9 | 50.872981 | -0.979437535 |
| T971 | Horse chestnut | M(a) | 8 | 430 | 150 | 200 | | | | 6 | 6 | 5 | 6 | 0.5 | E | 1 | Semi-mature | Specimen appears in poor health with leaf rust, and exposed sapwood on the trunk. | None | No | No | 10+ | C | 2 | 111.9 | 6.0 | 50.873201 | -0.981726239 |
| T972 | Pedunculate oak | S | 18 | 730 | | | | | | 8 | 8 | 8 | 8 | 1 | E | 1.5 | Early-mature | Growing directly adjacent to hard standing, seperating from 1m into wide spread crown. Acorn deformity, stress growth throughout. High foliage content. | None | No | No | 40+ | B | 2 | 241.1 | 8.8 | 50.873257 | -0.981506299 |
| T973 | Pedunculate oak | S | 16 | 530 | | | | | | 6 | 6 | 6 | 6 | 2 | S | 1 | Early-mature | Heathy root flair and trunk taper, typical specimen of good health. | None | No | No | 40+ | B | 2 | 127.1 | 6.4 | 50.873547 | -0.97921625 |
| T974 | Pedunculate oak | S | 23 | 730 | | | | | | 10 | 8 | 4 | 8 | 6 | NE | 2 | Mature | Healthy specimen with a moderate trunk taper moderate deadwood in lower canopy spreading into a domed crown at 6m of good health. | None | No | No | 20+ | B | 1, 2, 3 | 241.1 | 8.8 | 50.873315 | -0.980614788 |
| T975 | Pedunculate oak | M(a) | 19 | 410 | 350 | | | | | 8 | 8 | 8 | 8 | 1.5 | NE | 1 | Early-mature | Healthy buttress roots, trunk separating at 1m at a compression fork with moderate elephants ears, spreading domed canopy of good health. | None | No | No | 20+ | B | 1, 3 | 131.5 | 6.5 | 50.873357 | -0.979600873 |
| T976 | Pedunculate oak | S | 25 | 1300 | | | | | | 11 | 10 | 12 | 10 | 4 | S | 1 | Mature | Healthy root flair and trunk taper. Fungi bracket NE on trunk. Minimal deadwood content, excellent general condition, tree of dominance within surrounding area. | None | No | No | 40+ | A | 1, 2 | 706.9 | 15.0 | 50.873824 | -0.980141427 |
| T977 | Common hawthorn | M(b) | 4 | 80 | 80 | 80 | 80 | 80 | 80 | 2 | 2 | 2 | 2 | 1 | E | 0.5 | Semi-mature | Excellent condition, small and insignificant. | None | No | No | 20+ | C | 2 | 17.4 | 2.4 | 50.873997 | -0.980182806 |
| T978 | Common hawthorn | M(b) | 4 | 212 | | | | | | 2 | 2 | 2 | 2 | 0 | E | 1 | Semi-mature | Small shrub specimen. | None | No | No | 10+ | C | 1, 3 | 20.3 | 2.5 | 50.873548 | -0.980536229 |
| T979 | Common hawthorn | M(b) | 4 | 80 | 80 | 80 | 80 | 80 | 80 | 2 | 2 | 2 | 2 | 1 | E | 0.5 | Semi-mature | Excellent condition, small and insignificant. Dense. | None | No | No | 20+ | C | 2 | 17.4 | 2.4 | 50.874514 | -0.980564347 |
| T980 | Pedunculate oak | S | 10 | 570 | | | | | | 8 | 8 | 9 | 8 | 2 | E | 1 | Early-mature | Initial NE lean, realigning vertical at 2m where crown begins of widespread form. Minor deadwood within crown, sparse throughout. Good general condition | None | No | No | 40+ | B | 2 | 147.0 | 6.8 | 50.875075 | -0.980261201 |
| T981 | Pedunculate oak | S | 19 | 1000 | | | | | | 10 | 10 | 10 | 10 | 3 | E | 2 | Mature | Large healthy specimen. With a straight trunk separating into a domed crown at 3.5m. Small quantity of deadwood in crown. | None | No | No | 40+ | A | 1, 2, 3 | 452.4 | 12.0 | 50.87419 | -0.981479892 |

| # | Species | Single or Multiple Stem | Height (m) | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio (years) | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | | | | ($m^2$) | (radius in m) | | |
| T982 | Pedunculate oak | S | 22 | 1200 | | | | | | 12 | 12 | 12 | 12 | 4 | N | 4 | Mature | Dimensions estimated, stem inaccessible. Vast specimen, dominant in the landscape. | None | No | No | 40+ | A | 1, 2, 3 | 651.4 | 14.4 | 50.874543 | -0.98188743 |
| T983 | Pedunculate oak | S | 10 | 700 | | | | | | 4 | 6 | 4 | 6 | 4 | S | 4 | Early-mature | Along boundary. Canopy to west over road. Asymmetric crown partially due to group suppression. Deadwood over field, diameter estimated and stem obscured by Ivy. | None | No | No | 40+ | B | 1 | 221.7 | 8.4 | 50.905686 | -1.194085338 |
| T984 | Sycamore | S | 10 | 450 | | | | | | 2 | 2 | 2 | 2 | 1 | E | 1 | Semi-mature | In advanced decline with top 5m dead and leaf cover from 1 to 4m up. Diameter estimated due to ivy cover | None | No | No | <10 | U | | 91.6 | 5.4 | 50.905748 | -1.194017887 |
| T985 | Pedunculate oak | S | 11 | 900 | | | | | | 4 | 4 | 5 | 5 | 4 | S | 4 | Semi-mature | On roadside of group. Canopy to west over road. Asymmetric crown partially due to group suppression. Deadwood over field. Diameter estimated and stem obscured by ivy. | None | No | No | 40+ | B | 1 | 366.4 | 10.8 | 50.905777 | -1.194123005 |
| T986 | Pedunculate oak | S | 16 | 900 | | | | | | 8 | 8 | 8 | 8 | 4 | W | 5 | Mature | Healthy trunk however, canopy appears sparse with high quantities of deadwood suggesting that the tree is in decline. | None | No | No | 20+ | B | 3 | 366.4 | 10.8 | 50.87528 | -0.982050153 |
| T987 | Common hawthorn | M(b) | 4 | 80 | 80 | 80 | 80 | 80 | 80 | 2 | 2 | 2 | 2 | 1 | E | 0.5 | Semi-mature | Excellent condition, small and insignificant. Dense. | None | No | No | 20+ | C | 2 | 17.4 | 2.4 | 50.875671 | -0.982428656 |
| T988 | Common hawthorn | M(b) | 4 | 80 | 80 | 80 | 80 | 80 | 80 | 2 | 2 | 2 | 2 | 1 | E | 0.5 | Semi-mature | Excellent condition, small and insignificant. Dense. | None | No | No | 20+ | C | 2 | 17.4 | 2.4 | 50.87549 | -0.98240008 |
| T989 | Common hawthorn | M(b) | 4 | 80 | 80 | 80 | 80 | 80 | 80 | 3 | 3 | 3 | 3 | 1 | E | 0.5 | Semi-mature | Excellent condition, small and insignificant. Dense. | None | No | No | 20+ | C | 2 | 17.4 | 2.4 | 50.875485 | -0.982529852 |
| T990 | Common hawthorn | M(b) | 4 | 80 | 80 | 80 | 80 | 80 | 80 | 3 | 3 | 3 | 3 | 1 | E | 0.5 | Semi-mature | Excellent condition, small and insignificant. Dense. | None | No | No | 20+ | C | 2 | 17.4 | 2.4 | 50.875096 | -0.982663138 |
| T991 | Common hawthorn | M(b) | 4 | 80 | 80 | 80 | 80 | 80 | 80 | 3 | 3 | 3 | 3 | 1 | E | 0.5 | Semi-mature | Excellent condition, small and insignificant. Dense. | None | No | No | 20+ | C | 2 | 17.4 | 2.4 | 50.87505 | -0.982793606 |
| T992 | Pedunculate oak | S | 20 | 1220 | | | | | | 11 | 11 | 11 | 11 | 3 | W | 3 | Mature | Tag 0077. Healthy buttress roots and trunk taper, separating at 4m into 3 large diameter stems. Broad healthy canopy. | None | No | No | 40+ | A | 1, 2, 3 | 673.3 | 14.6 | 50.874946 | -0.982100812 |
| T993 | Pedunculate oak | S | 6 | 320 | | | | | | 4 | 4 | 4 | 4 | 1 | W | 2.5 | Semi-mature | Young tree of insignificance, slender form, healthy throughout. | None | No | No | 40+ | C | 2 | 46.3 | 3.8 | 50.875212 | -0.982318868 |
| T994 | Pedunculate oak | S | 6 | 220 | | | | | | 4 | 4 | 4 | 4 | 1 | W | 2.5 | Semi-mature | Young tree of insignificance, slender form, healthy throughout. | None | No | No | 40+ | C | 2 | 21.9 | 2.6 | 50.875143 | -0.982435544 |
| T995 | Pedunculate oak | S | 6 | 320 | | | | | | 4 | 4 | 4 | 4 | 1 | W | 2.5 | Semi-mature | Young tree of insignificance, slender form, healthy throughout. | None | No | No | 40+ | C | 2 | 46.3 | 3.8 | 50.874923 | -0.982244391 |
| T996 | Pedunculate oak | S | 6 | 320 | | | | | | 5 | 5 | 5 | 5 | 1 | W | 2.5 | Semi-mature | Young tree of insignificance, slender form, healthy throughout. | None | No | No | 40+ | C | 2 | 46.3 | 3.8 | 50.874846 | -0.982239026 |
| T997 | Common hawthorn | M(b) | 4 | 80 | 80 | 80 | 80 | 80 | 80 | 2 | 2 | 2 | 2 | 1 | E | 0.5 | Semi-mature | Excellent condition, small and insignificant. Dense. | None | No | No | 20+ | C | 2 | 17.4 | 2.4 | 50.875397 | -0.983438781 |
| T998 | Common hawthorn | M(b) | 5 | 80 | 80 | 80 | 80 | 80 | 80 | 2 | 2 | 2 | 2 | 1 | E | 0.5 | Semi-mature | Excellent condition, small and insignificant. Dense. | None | No | No | 20+ | C | 2 | 17.4 | 2.4 | 50.875557 | -0.983255149 |
| T999 | White poplar | M(a) | 24 | 390 | 530 | 520 | 550 | | | 10 | 12 | 11 | 10 | 1 | S | 6 | Mature | Healthy normal root flair, 4 co-dominant stems forming a large crown, areas of spacing, good general health. Dense understory vegetation. | None | No | No | 40+ | A | 2 | 455.1 | 12.0 | 50.875244 | -0.982913444 |
| T1000 | Common hawthorn | M(b) | 3 | 80 | 80 | 80 | 80 | 80 | 80 | 2 | 2 | 2 | 2 | 1 | E | 0.5 | Semi-mature | Excellent condition, small and insignificant. Dense. | None | No | No | 20+ | C | 2 | 17.4 | 2.4 | 50.875681 | -0.983444775 |
| T1001 | Common hawthorn | M(b) | 4 | 80 | 80 | 80 | 80 | 80 | 80 | 2 | 2 | 2 | 2 | 1 | E | 0.5 | Semi-mature | Excellent condition, small and insignificant. Dense. | None | No | No | 20+ | C | 2 | 17.4 | 2.4 | 50.875619 | -0.983507807 |
| T1002 | Pedunculate oak | S | 8 | 340 | | | | | | 5 | 5 | 5 | 5 | 2 | SW | 1.5 | Semi-mature | Heavy Eastern lean realigning at half a metre growing into a specimen of good form. | None | No | No | 20+ | B | 3 | 52.3 | 4.1 | 50.875438 | -0.983675445 |
| T1003 | Field maple | S | 8 | 340 | | | | | | 5 | 5 | 5 | 5 | 2 | SW | 1.5 | Semi-mature | Healthy trunk and dense canopy, specimen of good form. | None | No | No | 20+ | B | 3 | 52.3 | 4.1 | 50.875496 | -0.983737129 |
| T1004 | Pedunculate oak | S | 8 | 500 | | | | | | 5 | 5 | 5 | 5 | 2 | SW | 1.5 | Semi-mature | Healthy trunk and dense canopy, specimen of good form. | None | No | No | 20+ | B | 3 | 113.1 | 6.0 | 50.875545 | -0.983897704 |
| T1005 | Pedunculate oak | S | 8 | 360 | | | | | | 5 | 3 | 3 | 3 | 2 | SW | 1.5 | Semi-mature | Healthy trunk and dense canopy, specimen of good form. | None | No | No | 20+ | B | 3 | 58.6 | 4.3 | 50.875535 | -0.984004241 |
| T1006 | Common hawthorn | M(b) | 4 | 80 | 80 | 80 | 80 | 80 | 80 | 2 | 2 | 2 | 2 | 1 | E | 0.5 | Semi-mature | Excellent condition, small and insignificant. Dense. | None | No | No | 20+ | C | 2 | 17.4 | 2.4 | 50.875566 | -0.984063266 |
| T1007 | Grey poplar | S | 8 | 100 | | | | | | 3 | 2 | 2 | 2 | 1.5 | N | 1.5 | Semi-mature | Insignificant specimen. | None | No | No | 10+ | C | 3 | 4.5 | 1.2 | 50.875585 | -0.984039126 |

| # | Species | Single or Multiple Stem | Height | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | (m) | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | (years) | | | ($m^2$) | (radius in m) | | |
| T1008 | Pedunculate oak | S | 14 | 950 | | | | | | 11 | 7 | 10 | 7 | 4 | S | 4 | Mature | Exposed sapwood at base, straight trunk separating at 4m into a healthy domed canopy. | None | No | No | 20+ | B | 1, 2, 3 | 408.3 | 11.4 | 50.876282 | -0.984413747 |
| T1009 | Silver birch | S | 15 | 300 | | | | | | 3 | 3 | 3 | 3 | 1 | S | 1 | Semi-mature | Growing in garden approx 3m from fence. Surveyed from a distance so estimated diameter etc. | None | No | No | 40+ | B | 1, 2 | 40.7 | 3.6 | 50.90606 | -1.193333711 |
| T1010 | Pedunculate oak | S | 16 | 730 | | | | | | 7 | 7 | 7 | 7 | 4 | E | 1 | Early-mature | Healthy root flair, straight trunk, separating at 4m. Widespread crown of good health, moderate minor deadwood in lower crown. | None | No | No | 40+ | B | 2 | 241.1 | 8.8 | 50.876491 | -0.983899324 |
| T1011 | Pedunculate oak | S | 14 | 845 | | | | | | 11 | 7 | 10 | 7 | 4 | S | 4 | Mature | Healthy buttress roots at base, straight trunk separating at 4m into a healthy domed canopy. | None | No | No | 20+ | B | 1, 2, 3 | 323.0 | 10.1 | 50.87626 | -0.984610067 |
| T1012 | Pedunculate oak | S | 6 | 220 | | | | | | 4 | 4 | 4 | 4 | 1 | W | 2.5 | Semi-mature | Young tree of insignificance, slender form, healthy throughout. | None | No | No | 40+ | C | 2 | 21.9 | 2.6 | 50.876365 | -0.98419534 |
| T1013 | Common hawthorn | M(b) | 4 | 80 | 80 | 80 | 80 | 80 | 80 | 2 | 2 | 2 | 2 | 1 | E | 0.5 | Semi-mature | Excellent condition, small and insignificant. Dense. | None | No | No | 20+ | C | 2 | 17.4 | 2.4 | 50.876461 | -0.984860917 |
| T1014 | Common hawthorn | M(b) | 5 | 80 | 80 | 80 | 80 | 80 | 80 | 2 | 2 | 2 | 2 | 1 | E | 0.5 | Semi-mature | Excellent condition, small and insignificant. Dense. | None | No | No | 20+ | C | 2 | 17.4 | 2.4 | 50.876587 | -0.984366727 |
| T1015 | Pedunculate oak | S | 6 | 320 | | | | | | 4 | 4 | 4 | 4 | 1 | W | 2.5 | Semi-mature | Young tree of insignificance, slender form, healthy throughout. | None | No | No | 40+ | C | 2 | 46.3 | 3.8 | 50.876411 | -0.985057285 |
| T1016 | Pedunculate oak | S | 6 | 320 | | | | | | 4 | 4 | 4 | 4 | 1 | W | 2.5 | Semi-mature | Young tree of insignificance, slender form, healthy throughout. | None | No | No | 40+ | C | 2 | 46.3 | 3.8 | 50.876468 | -0.984981973 |
| T1017 | Pedunculate oak | S | 4 | 50 | | | | | | 1 | 1 | 2 | 1 | 1 | E | 0 | Young | Young tree protected with fencing. | None | No | No | 10+ | C | 2 | 1.1 | 0.6 | 50.87648 | -0.984536016 |
| T1018 | Pedunculate oak | S | 6 | 320 | | | | | | 4 | 4 | 4 | 4 | 1 | W | 2.5 | Semi-mature | Young tree of insignificance, slender form, healthy throughout. | None | No | No | 40+ | C | 2 | 46.3 | 3.8 | 50.876515 | -0.984931011 |
| T1019 | Pedunculate oak | S | 6 | 320 | | | | | | 4 | 4 | 4 | 4 | 1 | W | 2.5 | Semi-mature | Young tree of insignificance, slender form, healthy throughout. | None | No | No | 40+ | C | 2 | 46.3 | 3.8 | 50.876557 | -0.984916259 |
| T1020 | Pedunculate oak | S | 6 | 320 | | | | | | 4 | 4 | 4 | 4 | 1 | W | 2.5 | Semi-mature | Young tree of insignificance, slender form, healthy throughout. | None | No | No | 40+ | C | 2 | 46.3 | 3.8 | 50.8766 | -0.985000647 |
| T1021 | Grey poplar | S | 25 | 1040 | | | | | | 8 | 10 | 8 | 10 | 2 | W | 4 | Mature | Large specimen with healthy buttress roots and trunk, slight southern lean, separating into a broad canopy. | None | No | Ploughed field edge within RPA | 40+ | A | 1, 3 | 489.3 | 12.5 | 50.876566 | -0.985161915 |
| T1022 | Common ash | S | 16 | 500 | | | | | | 4 | 5 | 6 | 6 | 7 | E | 7 | Semi-mature | On field side of boundary. Historic pruning to southern canopy. Little sign of ash dieback. | None | No | No | 20+ | C | 1, 2 | 113.1 | 6.0 | 50.906411 | -1.191722891 |
| T1023 | Common hawthorn | S | 3 | 100 | | | | | | 2 | 2 | 2 | 2 | 1 | E | 0 | Early-mature | Specimen of insignificance. | None | No | No | 20+ | C | 2 | 4.5 | 1.2 | 50.876768 | -0.985376559 |
| T1024 | Common hawthorn | S | 3 | 100 | | | | | | 2 | 2 | 2 | 2 | 1 | E | 0 | Early-mature | Specimen of insignificance. | None | No | No | 20+ | C | 2 | 4.5 | 1.2 | 50.876386 | -0.985692561 |
| T1025 | Common hawthorn | S | 3 | 100 | | | | | | 3 | 3 | 3 | 3 | 1 | E | 0 | Early-mature | Specimen of insignificance. | None | No | No | 20+ | C | 2 | 4.5 | 1.2 | 50.876737 | -0.985847986 |
| T1026 | Pedunculate oak | S | 17 | 1100 | | | | | | 4 | 8 | 12 | 8 | 2 | SE | 2 | Mature | Surveyed from distance, dense understory vegetation. Southern lean, crown bias to south. Historically limbs removed, healthy reaction wood. Dense crown, stress growth throughout. | None | No | No | 40+ | B | 2 | 547.4 | 13.2 | 50.877064 | -0.985515118 |
| T1027 | Common hawthorn | M(b) | 3 | 190 | | | | | | 3 | 3 | 3 | 3 | 0 | NE | 0 | Early-mature | Small shrub. | None | No | No | 10+ | C | 3 | 16.3 | 2.3 | 50.876872 | -0.985138289 |
| T1028 | Pedunculate oak | S | 17 | 890 | | | | | | 8 | 8 | 3 | 4 | 2 | SE | 2 | Early-mature | Surveyed from distance, dense understory vegetation. Northern lean, crown bias to north. Sparse crown with moderate levels of minor and major deadwood. | None | No | No | 40+ | B | 2 | 358.3 | 10.7 | 50.877147 | -0.985549311 |
| T1029 | Pedunculate oak | S | 15 | 600 | | | | | | 7 | 7 | 7 | 7 | 3 | E | 3 | Early-mature | Dimensions estimated, part of row of uniform specimens. | None | No | No | 20+ | B | 1, 3 | 162.9 | 7.2 | 50.876959 | -0.985735114 |
| T1030 | Pedunculate oak | S | 15 | 600 | | | | | | 7 | 7 | 7 | 7 | 3 | E | 3 | Early-mature | Dimensions estimated, part of row of uniform specimens. | None | No | No | 20+ | B | 1, 3 | 162.9 | 7.2 | 50.876939 | -0.985834356 |
| T1031 | Pedunculate oak | S | 15 | 600 | | | | | | 7 | 7 | 7 | 7 | 3 | E | 3 | Early-mature | Dimensions estimated, part of row of uniform specimens. | None | No | No | 20+ | B | 1, 3 | 162.9 | 7.2 | 50.876898 | -0.985899017 |
| T1032 | Pedunculate oak | S | 15 | 600 | | | | | | 7 | 7 | 7 | 7 | 3 | E | 3 | Early-mature | Dimensions estimated, part of row of uniform specimens. | None | No | No | 20+ | B | 1, 3 | 162.9 | 7.2 | 50.876882 | -0.98593925 |
| T1033 | Pedunculate oak | S | 19 | 900 | | | | | | 7 | 7 | 7 | 7 | 4 | W | 3 | Early-mature | Large specimen, shock growth throughout. | None | No | No | 20+ | B | 1, 3 | 366.4 | 10.8 | 50.876741 | -0.986297678 |

| # | Species | Single or Multiple Stem | Height | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | (m) | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | (years) | | | ($m^2$) | (radius in m) | | |
| T1034 | Pedunculate oak | S | 20 | 1200 | | | | | | 10 | 12 | 10 | 9 | 4 | E | 4 | Mature | Dense understory vegetation, surveyed from afar. Exposed sap south side, large failed limbs. Moderate minor and major deadwood, veteran qualities. Large crown of good health. | None | No | Ploughed field within RPA | 40+ | B | 2 | 651.4 | 14.4 | 50.876739 | -0.98622783 |
| T1035 | Turkey oak | M(a) | 17 | 500 | 525 | | | | | 7 | 6 | 7 | 5 | 3.5 | E | 5 | Early-mature | Growing on field side of boundary. Twin stem with tight union. Ivy on stem and dense understory obscuring view. | None | No | Ploughed field within RPA | 40+ | B | 1, 2 | 237.8 | 8.7 | 50.906486 | -1.191428855 |
| T1036 | Pedunculate oak | M(a) | 15 | 700 | 650 | | | | | 5 | 5 | 8 | 8 | 4 | W | 4 | Early-mature | Growing on boundary between field and garden. Some deadwood but with limited targets. Part of wider tree group acting as screening into garden. Dense understory obscuring view. | None | No | Ploughed field and fence within RPA | 40+ | B | 1, 2 | 412.8 | 11.5 | 50.906442 | -1.191549555 |
| T1037 | Turkey oak | M(a) | 16 | 370 | 300 | 400 | 370 | 220 | | 5 | 5 | 5 | 5 | 4 | W | 3 | Semi-mature | Growing within fence line of garden. Some minor deadwood within canopy. | None | No | Ploughed field within RPA | 40+ | B | 1, 2 | 258.9 | 9.1 | 50.906556 | -1.191193394 |
| T1038 | Common ash | M(b) | 12 | 450 | 450 | 450 | 450 | 450 | 450 | 5 | 5 | 5 | 7 | 4 | E | 4 | Semi-mature | Multi stemmed ash with early signs of ash dieback. Growing amongst dense bramble. | None | No | Fence, new build eatate and ploughed field within RPA | 20+ | C | 1, 2 | 549.7 | 13.2 | 50.906755 | -1.189286761 |
| T1039 | Pedunculate oak | S | 15 | 1250 | | | | | | 6 | 6 | 6 | 6 | 4 | E | 4 | Mature | Large specimen oak with deadwood, some occluding wounds, minor snapped branches. Between new build houses and field. | None | No | No | 40+ | A | 1, 2 | 706.9 | 15.0 | 50.904601 | -1.191213415 |
| T1040 | Pedunculate oak | S | 16 | 1070 | | | | | | 7 | 6 | 10 | 9 | 5 | S | 5 | Mature | Growing directly adjacent to stream, initial southern lean realigning vertical 3.5m. Seperating at 5m into four co-dominant stems forming a large healthy crown. 2x major deadwood in lower crown. | None | No | No | 40+ | B | 2 | 517.9 | 12.8 | 50.876671 | -0.986368072 |
| T1041 | Goat willow | S | 5 | 200 | | | | | | 4 | 4 | 4 | 4 | 1 | SE | 0 | Semi-mature | Dense bushy specimen of insignificance. | None | No | No | 20+ | C | 2 | 18.1 | 2.4 | 50.877363 | -0.987793687 |
| T1042 | Turkey oak | S | 12 | 620 | | | | | | 7 | 8 | 6 | 8 | 2 | S | 2 | Early-mature | Ornamental value on golf course. | None | No | No | 40+ | B | 2 | 173.9 | 7.4 | 50.894522 | -1.196507486 |
| T1043 | Pedunculate oak | S | 8 | 760 | | | | | | 7 | 6 | 5 | 6 | 1.5 | W | 2 | Early-mature | Ivy obscures stem. No direct access to trunk, measurements estimated. Minor deadwood in crown (50mm diameter) typical of species. | None | No | No | 40+ | B | 1, 2 | 261.3 | 9.1 | 50.894666 | -1.196045006 |
| T1044 | Pedunculate oak | S | 18 | 1460 | | | | | | 9 | 6 | 8 | 9 | 1 | N | 2 | Mature | Future veteran tree, extremely large stem. Ivy obscures stem. Minor deadwood in crown (50mm diameter) typical of species. | None | No | No | 40+ | A | 1, 2, 3 | 706.9 | 15.0 | 50.894769 | -1.195580005 |
| T1045 | Common ash | S | 15 | 490 | | | | | | 7 | 3 | 5 | 3 | 2.5 | N | 8 | Early-mature | Lose of vigor due to ash dieback. Also a pseudomonus syringae infection. | None | No | No | <10 | U | | 108.6 | 5.9 | 50.895346 | -1.193766197 |
| T1046 | Pedunculate oak | M(a) | 16 | 610 | 420 | 310 | | | | 8 | 5 | 3 | 7 | 2 | N | 2 | Early-mature | Ivy obscures stem. Deadwood up to 100mm diameter in crown otherwise good vigor. | None | No | No | 40+ | B | 1, 2 | 291.6 | 9.6 | 50.894813 | -1.195416119 |
| T1047 | Pedunculate oak | S | 15 | 430 | | | | | | 8 | 2 | 6 | 3 | 3 | N | 2 | Semi-mature | Fairly young, slightly etiolated due to competition. | None | No | No | 40+ | C | 1, 2, 3 | 83.6 | 5.2 | 50.894819 | -1.195338788 |
| T1048 | Turkey oak | M(a) | 17 | 490 | 580 | | | | | 8 | 6 | 6 | 5 | 4 | N | 2 | Early-mature | Large turkey oak entering maturity. Deadwood to 150mm diameter in crown, slightly repressed form otherwise healthy. | None | No | No | 40+ | B | 2 | 260.8 | 9.1 | 50.894846 | -1.195243333 |
| T1049 | Pedunculate oak | M(a) | 13 | 410 | 580 | | | | | 8 | 5 | 6 | 2 | 1.5 | E | 2 | Semi-mature | Deadwood in crown to 200mm, loss of vigor, slightly repressed form. | None | No | No | 20+ | C | 1 | 228.2 | 8.5 | 50.894881 | -1.195027861 |
| T1050 | Pedunculate oak | S | 9 | 390 | | | | | | 5 | 1 | 3 | 8 | 2 | E | 2 | Semi-mature | Extremely large lean east. Deadwood in crown to 100mm, loss of vigor, slightly repressed form. | None | No | No | 20+ | C | 1 | 68.8 | 4.7 | 50.894949 | -1.194766976 |
| T1051 | Pedunculate oak | S | 14 | 810 | | | | | | 7 | 8 | 8 | 8 | 2 | N | 2 | Early-mature | Deadwood in crown to 200mm and minor epicormic, otherwise healthy. | None | No | No | 40+ | B | 1 | 296.8 | 9.7 | 50.894977 | -1.194677865 |
| T1052 | Pedunculate oak | M(a) | 12 | 480 | 510 | | | | | 7 | 4 | 6 | 5 | 2 | N | 2 | Early-mature | Historic snap at 1m north (mainstem) Deadwood in crown to 200mm and minor epicormic, slight loss of vigor. | None | No | No | 40+ | B | 1, 3 | 221.9 | 8.4 | 50.895021 | -1.194518057 |
| T1053 | Pedunculate oak | S | 17 | 790 | | | | | | 8 | 5 | 8 | 7 | 2.5 | NW | 2 | Early-mature | Ivy obscures stem, minor deadwood to 100mm diameter, slight loss of vigor. | None | No | No | 40+ | B | 1 | 282.3 | 9.5 | 50.895077 | -1.194237178 |
| T1054 | Pedunculate oak | M(a) | 18 | 570 | 430 | | | | | 8 | 6 | 8 | 4 | 1.5 | E | 2 | Early-mature | Ivy obscures stem, minor deadwood to 100mm diameter, slight loss of vigor. | None | No | No | 40+ | B | 1 | 230.6 | 8.6 | 50.895141 | -1.194089892 |
| T1055 | Pedunculate oak | S | 18 | 1010 | | | | | | 10 | 8 | 10 | 10 | 4 | NE | 4 | Mature | Ivy obscures stem. No access to stem, DBH estimated. Good open rounded form, deadwood to 200mm in crown. | None | No | No | 40+ | A | 1, 2, 3 | 461.5 | 12.1 | 50.893795 | -1.183296016 |
| T1056 | Common ash | M(b) | 13 | 609 | | | | | | 6 | 5 | 8 | 4 | 0.5 | N | 4 | Semi-mature | Minor indications of ash dieback beginning in tips of branches. | None | No | No | 10+ | C | 1 | 167.5 | 7.3 | 50.893969 | -1.183427088 |
| T1057 | Silver birch | S | 8 | 160 | | | | | | 3 | 3 | 3 | 1 | 0.5 | S | 1 | Semi-mature | Relatively young but well established birch tree. | None | No | No | 40+ | C | 2 | 11.6 | 1.9 | 50.89399 | -1.183261274 |
| T1058 | Silver birch | S | 7 | 150 | | | | | | 3 | 1 | 2 | 3 | 0.5 | S | 1 | Semi-mature | Relatively young but well established birch tree. | None | No | No | 40+ | C | 2 | 10.2 | 1.8 | 50.893994 | -1.183305232 |
| T1059 | Silver birch | S | 6 | 100 | | | | | | 2 | 1 | 2 | 2 | 0.5 | S | 1 | Young | Relatively young but well established birch tree. | None | No | No | 40+ | C | 2 | 4.5 | 1.2 | 50.893982 | -1.183284441 |

| # | Species | Single or Multiple Stem | Height (m) | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio (years) | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | | | | ($m^2$) | (radius in m) | | |
| T1060 | Silver birch | S | 5 | 80 | | | | | | 2 | 1 | 1 | 2 | 0.5 | NW | 1 | Young | Relatively young but well established birch tree. | None | No | No | 40+ | C | 2 | 2.9 | 1.0 | 50.894009 | -1.183303299 |
| T1061 | Silver birch | S | 8 | 130 | | | | | | 3 | 2 | 2 | 2 | 1 | N | 1 | Semi-mature | Relatively young but well established birch tree. | None | No | No | 40+ | C | 2 | 7.6 | 1.6 | 50.893927 | -1.183296227 |
| T1062 | Common hawthorn | M(b) | 5 | 226 | | | | | | 2 | 2 | 2 | 2 | 0.1 | S | 0.1 | Semi-mature | Small hawthorn bush. | None | No | No | 40+ | C | 2 | 23.2 | 2.7 | 50.89404 | -1.183505447 |
| T1063 | Common ash | S | 8 | 110 | | | | | | 3 | 2 | 2 | 2 | 0.5 | S | 0.5 | Young | No visual signs of ash dieback at time of survey. | None | No | No | 10+ | C | 1 | 5.5 | 1.3 | 50.893862 | -1.183427416 |
| T1064 | Horse chestnut | S | 9 | 390 | | | | | | 4 | 3 | 3 | 3 | 0.5 | E | 0.5 | Semi-mature | Leaf miner present (typical of species). Ivy covered stems - DBH estimated. Screening Hoad Hill from arable land. | None | No | No | 20+ | C | 2 | 68.8 | 4.7 | 50.893706 | -1.183318366 |
| T1065 | Horse chestnut | S | 9 | 450 | | | | | | 4 | 3 | 4 | 3 | 0.5 | S | 0.5 | Semi-mature | Leaf miner present (typical of species). Ivy covered stems - DBH estimated. Screening Hoad Hill from arable land. | None | No | No | 20+ | C | 2 | 91.6 | 5.4 | 50.893646 | -1.183302689 |
| T1066 | Common ash | M(a) | 9 | 190 | 170 | 350 | | | | 4 | 4 | 5 | 4 | 0.5 | N | 3 | Semi-mature | Initial signs of ash dieback in leaf tips | None | No | No | 10+ | C | 1 | 84.8 | 5.2 | 50.893555 | -1.183277347 |
| T1067 | Pedunculate oak | S | 17 | 1970 | | | | | | 11 | 8 | 12 | 10 | 1 | W | 2 | Veteran | Trunk almost 2m in diameter, splits into three hollow main stems at 1m height (each approx 1m diameter). Still extremely good vigor and form. Deadwood in crown only to 100mm diameter. Despite hollowing in trunks occlusion and holding wood is very strong. | None | No | No | 40+ | A | 1, 2, 3 | 2743.2 | 29.6 | 50.892975 | -1.180292214 |
| T1068 | Blackthorn | M(b) | 2 | 141 | | | | | | 2 | 2 | 2 | 2 | 0.1 | S | 0.3 | Young | Small self set blackthorn | None | No | No | 20+ | C | 2 | 9.0 | 1.7 | 50.893443 | -1.180353191 |
| T1069 | Pedunculate oak | S | 19 | 1290 | | | | | | 4 | 8 | 13 | 12 | 2.5 | E | 5 | Mature | Bias form to the south west. Historic deadwood in crown (up to 250mm diameter). | None | No | No | 40+ | A | 1, 2, 3 | 706.9 | 15.0 | 50.893532 | -1.180361678 |
| T1070 | Pedunculate oak | S | 17 | 1030 | | | | | | 7 | 9 | 9 | 7 | 2.5 | W | 3 | Mature | Ivy covered stem, minor deadwood and historical snaps in crown 100mm diameter. | None | No | No | 40+ | A | 1, 2, 3 | 479.9 | 12.4 | 50.893797 | -1.18043542 |
| T1071 | Pedunculate oak | S | 17 | 1030 | | | | | | 5 | 8 | 5 | 10 | 2.5 | W | 5 | Mature | Slightly repressed form due to adjacent trees. Deadwood 100mm diameter in crown otherwise good vitality. | None | No | No | 40+ | A | 1, 2, 3 | 479.9 | 12.4 | 50.893568 | -1.180373198 |
| T1072 | Pedunculate oak | S | 16 | 980 | | | | | | 4 | 8 | 4 | 9 | 4 | W | 5 | Early-mature | Twim stem from 2m. Slightly repressed form due to adjacent trees. Deadwood 100mm diameter in crown otherwise good vitality. | None | No | No | 40+ | B | 1, 2, 3 | 434.5 | 11.8 | 50.893633 | -1.180361883 |
| T1073 | Pedunculate oak | S | 15 | 730 | | | | | | 4 | 6 | 4 | 7 | 5 | W | 5 | Early-mature | Minor ivy. Slightly repressed form due to adjacent trees. Deadwood 100mm diameter in crown otherwise good vitality. | None | No | No | 40+ | B | 1, 2, 3 | 241.1 | 8.8 | 50.893681 | -1.180356696 |
| T1074 | Pedunculate oak | S | 12 | 690 | | | | | | 5 | 9 | 9 | 7 | 3 | E | 3 | Early-mature | Historic snap out in crown 350mm diameter. Deadwood 100mm diameter in crown otherwise good vitality. | None | No | No | 40+ | B | 1, 2, 3 | 215.4 | 8.3 | 50.893849 | -1.180863179 |
| T1075 | Silver birch | M(a) | 12 | 540 | 420 | | | | | 7 | 6 | 6 | 5 | 1 | N | 1 | Early-mature | Twin stem from 1m, set within field boundary group. | None | No | No | 20+ | B | 1, 2 | 211.7 | 8.2 | 50.893932 | -1.180938956 |
| T1076 | Pedunculate oak | S | 7 | 430 | | | | | | 5 | 3 | 5 | 3 | 1.5 | S | 2 | Young | Young, part of field boundary. | None | No | No | 40+ | C | 2 | 83.6 | 5.2 | 50.893915 | -1.18105024 |
| T1077 | Common hazel | M(b) | 6 | 283 | | | | | | 3 | 3 | 3 | 3 | 0.1 | N | 0.5 | Semi-mature | Part of field boundary understory. | None | No | No | 40+ | C | 1, 2 | 36.2 | 3.4 | 50.893922 | -1.181093852 |
| T1078 | Silver birch | S | 6 | 110 | | | | | | 2 | 2 | 2 | 2 | 1.5 | W | 1.5 | Young | Young but established well. Growing from old stump of felled tree (likely different species). | None | No | No | 40+ | C | 2 | 5.5 | 1.3 | 50.893846 | -1.180640596 |
| T1079 | Pedunculate oak | S | 17 | 750 | | | | | | 9 | 8 | 8 | 8 | 4 | N | 4 | Mature | Surveyed at distance due to crops being present in field. | None | No | No | 40+ | A | 1, 2 | 254.5 | 9.0 | 50.89366 | -1.179432444 |
| T1080 | Pedunculate oak | S | 16 | 810 | | | | | | 8 | 7 | 8 | 8 | 6 | S | 2 | Mature | On field boundary, in good overall health despite root disturbance. | None | No | No | 40+ | A | 1, 2 | 296.8 | 9.7 | 50.893509 | -1.177699076 |
| T1081 | Pedunculate oak | S | 19 | 830 | | | | | | 9 | 8 | 9 | 6 | 5 | N | 3 | Mature | On field boundary, minor ivy and deadwood. | None | No | No | 40+ | A | 1, 2 | 311.7 | 10.0 | 50.893402 | -1.177118215 |
| T1082 | Pedunculate oak | S | 19 | 1250 | | | | | | 10 | 12 | 10 | 12 | 2.5 | N | 3 | Mature | In centre of crops. No access, surveyed at distance. | None | No | No | 40+ | A | 1, 2 | 706.9 | 15.0 | 50.892582 | -1.178191864 |
| T1083 | Common ash | S | 8 | 350 | | | | | | 4 | 3 | 3 | 3 | 2 | S | 2 | Semi-mature | Situated on edge of track. Early signs of ash dieback in branch tips but generally in good vigor at time of survey. Ivy obscures stem, diameter estimated. | None | No | No | 10+ | C | 1 | 55.4 | 4.2 | 50.878145 | -1.175606499 |
| T1084 | Pedunculate oak | S | 17 | 910 | | | | | | 6 | 7 | 9 | 5 | 4 | E | 4 | Mature | Tree is in noticeable decline, 50% crown dieback. Deadwood to 300mm diameter, historic removal of dead limbs to 200mm diameter. | None | Yes | No | 20+ | B | 1 | 374.6 | 10.9 | 50.980712 | -1.301296427 |

| # | Species | Single or Multiple Stem | Height | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | (m) | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | (years) | | | ($m^2$) | (radius in m) | | |
| T1085 | Common ash | M(a) | 8 | 190 | 390 | 240 | | | | 5 | 6 | 5 | 4 | 1 | SW | 3 | Semi-mature | Tree in decline due to ash dieback. 50% live crown. Deadwood to 100mm diameter. Weak basal area. | None | Yes | No | <10 | U | | 111.2 | 5.9 | 50.980749 | -1.299889582 |
| T1086 | Pedunculate oak | S | 15 | 770 | | | | | | 8 | 7 | 10 | 10 | 2.5 | SW | 3 | Early-mature | Early mature field boundary tree, good structure. Some epicormic growth indicating possible stress (potentially waterlogging) | None | Yes | No | 40+ | A | 1, 2 | 268.2 | 9.2 | 50.980836 | -1.299969263 |
| T1087 | Field maple | M(a) | 6 | 150 | 220 | 200 | 200 | | | 4 | 4 | 3 | 4 | 1 | E | 2 | Semi-mature | Low and squat form, shaded by larger oaks. | None | Yes | No | 40+ | C | 1 | 68.3 | 4.7 | 50.980658 | -1.299953701 |
| T1088 | Pedunculate oak | S | 18 | 860 | | | | | | 5 | 8 | 10 | 10 | 5 | S | 3 | Mature | Field boundary tree, basal area and lower stem obscured by hawthorn and bramble. Good vigor in crown. | None | Yes | No | 40+ | A | 1 | 334.6 | 10.3 | 50.980521 | -1.299894297 |
| T1089 | Field maple | M(a) | 7 | 120 | 210 | 110 | | | | 3 | 4 | 3 | 2 | 3 | S | 3 | Semi-mature | Part of field boundary, gnarled central basal area. Minor ivy cover | None | Yes | No | 40+ | C | 1 | 31.9 | 3.2 | 50.980707 | -1.299907733 |
| T1090 | Field maple | S | 7 | 280 | | | | | | 4 | 4 | 2 | 2 | 4 | N | 3 | Semi-mature | Part of field boundary, gnarled central basal area. Moderate ivy cover | None | Yes | No | 40+ | C | 1 | 35.5 | 3.4 | 50.980724 | -1.299898892 |
| T1091 | Common ash | S | 19 | 1000 | | | | | | 10 | 9 | 7 | 9 | 6 | NW | 4 | Over-mature | Advanced ash dieback. 70% canopy loss. Extensive deadwood. Heavy ivy cover obscures stem, diameter estimated. | Remove if works are within falling distance of tree | Yes | No | <10 | U | | 452.4 | 12.0 | 50.981178 | -1.297901682 |
| T1092 | Pedunculate oak | S | 17 | 740 | | | | | | 8 | 8 | 6 | 9 | 3 | N | 2 | Early-mature | Well rounded form and good structure, potential for excellent future size and form. | None | Yes | No | 40+ | A | 1, 2 | 247.7 | 8.9 | 50.981275 | -1.297523483 |
| T1093 | Pedunculate oak | S | 16 | 420 | | | | | | 6 | 5 | 3 | 4 | 3 | SE | 3 | Semi-mature | Well established but slightly suppressed form due to competition from adjacent tree. | None | Yes | No | 40+ | B | 1 | 79.8 | 5.0 | 50.981298 | -1.297423345 |
| T1094 | Pedunculate oak | S | 20 | 1050 | | | | | | 10 | 8 | 9 | 9 | 4 | S | 6 | Mature | Within main body of woodland, surveyed at distance - measurements estimated. | None | Yes | No | 40+ | A | 1, 2, 3 | 498.8 | 12.6 | 50.98125 | -1.297080578 |
| T1095 | Pedunculate oak | S | 20 | 1150 | | | | | | 9 | 8 | 7 | 9 | 6 | N | 6 | Mature | Within main body of woodland, surveyed at distance - measurements estimated. Deadwood to 250mm diameter in crown. | None | Yes | No | 40+ | A | 1, 2, 3 | 598.3 | 13.8 | 50.981227 | -1.296825978 |
| T1096 | Pedunculate oak | S | 20 | 950 | | | | | | 10 | 9 | 8 | 6 | 5 | N | 4 | Mature | Within main body of woodland, surveyed at distance - measurements estimated. Deadwood to 100mm diameter in crown | None | Yes | No | 40+ | A | 1, 2, 3 | 408.3 | 11.4 | 50.981161 | -1.297715781 |
| T1097 | Common hawthorn | S | 4 | 320 | | | | | | 2 | 3 | 2 | 3 | 0.1 | N | 2 | Early-mature | Within hedgerow. Stem diameter measured at base under forks. Bramble in crown. | None | Yes | No | 20+ | C | 1 | 46.3 | 3.8 | 50.978156 | -1.282554915 |
| T1098 | Field maple | S | 8 | 300 | | | | | | 4 | 4 | 4 | 3 | 1 | N | 2 | Semi-mature | Set within hedgerow, stem measurement estimated | None | Yes | No | 40+ | C | 2 | 40.7 | 3.6 | 50.978014 | -1.281837452 |
| T1099 | Grey sallow | M(b) | 4 | 238 | | | | | | 3 | 3 | 2 | 3 | 0.3 | S | 1 | Semi-mature | Bordering pond,has ornamental value. | None | Yes | No | 10+ | C | 2 | 25.7 | 2.9 | 50.979056 | -1.28198519 |
| T1100 | Grey sallow | M(b) | 4 | 238 | | | | | | 3 | 3 | 2 | 2 | 0.3 | S | 1 | Semi-mature | Bordering pond,has ornamental value. Bramble in crown. | None | Yes | No | 10+ | C | 2 | 25.7 | 2.9 | 50.979039 | -1.281925076 |
| T1101 | Grey sallow | M(a) | 4 | 80 | 120 | 80 | | | | 3 | 3 | 3 | 3 | 0.5 | E | 0.5 | Semi-mature | Bordering pond,has ornamental value. | None | Yes | No | 10+ | C | 2 | 12.3 | 2.0 | 50.979029 | -1.281662199 |
| T1102 | Grey sallow | M(a) | 4 | 80 | 100 | 60 | | | | 1 | 2 | 2 | 2 | 0.5 | E | 0.5 | Young | Bordering pond,has ornamental value. | None | Yes | No | 10+ | C | 2 | 9.0 | 1.7 | 50.979001 | -1.28170145 |
| T1103 | Grey sallow | M(b) | 4 | 238 | | | | | | 3 | 4 | 2 | 2 | 0.5 | E | 1 | Semi-mature | Bordering pond,has ornamental value. | None | Yes | No | 10+ | C | 2 | 25.7 | 2.9 | 50.979064 | -1.281633475 |
| T1104 | Common ash | S | 5 | 320 | | | | | | 4 | 3 | 4 | 3 | 1.5 | S | 2 | Over-mature | Dead ash tree set within hedgerow. Some value as deadwood habitat | Remove if works are within falling distance of tree | Yes | No | <10 | U | | 46.3 | 3.8 | 50.979046 | -1.281217768 |
| T1105 | Paperbark maple | S | 9 | 360 | | | | | | 5 | 4 | 4 | 4 | 1 | S | 2 | Mature | Ornamental value, exotic paper bark maple | None | Yes | No | 40+ | B | 2 | 58.6 | 4.3 | 50.979053 | -1.283664505 |
| T1106 | Common alder | S | 10 | 270 | | | | | | 3 | 3 | 4 | 5 | 2 | W | 2.5 | Semi-mature | On opposite side of small ditch which may be acting as a root barrier. Screening 3rd party garden. Collectively with adjacent alders, a Category B group. | None | Yes | No | 20+ | C | 2 | 33.0 | 3.2 | 50.969355 | -1.256503403 |
| T1107 | Common alder | S | 11 | 340 | | | | | | 3 | 4 | 4 | 5 | 2 | W | 2 | Semi-mature | On opposite side of small ditch which may be acting as a root barrier. Screening 3rd party garden. Collectively with adjacent alders, a Category B group. No access to stem- diameter estimated. | None | Yes | No | 20+ | B | 2 | 52.3 | 4.1 | 50.969356 | -1.256449664 |
| T1108 | Common alder | S | 11 | 31 | | | | | | 4 | 4 | 5 | 4 | 1.5 | S | 2 | Semi-mature | On opposite side of small ditch which may be acting as a root barrier. Screening 3rd party garden. Collectively with adjacent alders, a Category B group. No access to stem- diameter estimated. | None | Yes | No | 20+ | B | 2 | 0.4 | 0.4 | 50.96933 | -1.256404637 |
| T1109 | Common alder | S | 11 | 120 | | | | | | 2 | 2 | 3 | 1 | 4 | E | 4 | Young | On opposite side of small ditch which may be acting as a root barrier. Screening 3rd party garden. Collectively with adjacent alders, a Category B group. No access to stem- diameter estimated. | None | Yes | No | 10+ | C | 2 | 6.5 | 1.4 | 50.969333 | -1.256364857 |

| # | Species | Single or Multiple Stem | Height | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | (m) | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | (years) | | | ($m^2$) | (radius in m) | | |
| T1110 | Common alder | S | 11 | 240 | | | | | | 4 | 3 | 4 | 3 | 2 | NW | 3 | Semi-mature | On opposite side of small ditch which may be acting as a root barrier. Screening 3rd party garden. Collectively with adjacent alders, a Category B group. No access to stem- diameter estimated. | None | Yes | No | 20+ | B | 2 | 26.1 | 2.9 | 50.969304 | -1.256329614 |
| T1111 | Common alder | S | 11 | 260 | | | | | | 4 | 5 | 4 | 3 | 2 | E | 1.5 | Semi-mature | On opposite side of small ditch which may be acting as a root barrier. Screening 3rd party garden. Collectively with adjacent alders, a Category B group. No access to stem- diameter estimated. | None | Yes | No | 20+ | B | 2 | 30.6 | 3.1 | 50.969285 | -1.256277397 |
| T1112 | Common ash | S | 8 | 150 | | | | | | 2 | 3 | 4 | 3 | 2.5 | S | 3 | Young | 50% crown loss from ash dieback. | None | Yes | No | <10 | U | | 10.2 | 1.8 | 50.969308 | -1.256379355 |
| T1113 | Common ash | S | 10 | 410 | | | | | | 4 | 6 | 5 | 6 | 5 | E | 4 | Semi-mature | Over 50% of crown affected by ash dieback. Ivy covered stem- measurements estimated. | Remove if works are within falling distance of tree | Yes | No | <10 | U | | 76.0 | 4.9 | 50.969269 | -1.256202908 |
| T1114 | Pedunculate oak | S | 10 | 510 | | | | | | 5 | 7 | 6 | 7 | 2.5 | SE | 4 | Early-mature | Opposite side of ditch, likely acting as root barrier. Good form and structure. | None | Yes | No | 40+ | B | 1, 2 | 117.7 | 6.1 | 50.969213 | -1.255847171 |
| T1115 | Common aspen | S | 14 | 390 | | | | | | 6 | 8 | 7 | 8 | 3 | E | 5 | Early-mature | Opposite side of ditch, likely acting as a root barrier. Good form and structure. | None | Yes | No | 20+ | B | 1, 2 | 68.8 | 4.7 | 50.969181 | -1.255674844 |
| T1116 | Common yew | S | 6 | 150 | | | | | | 1.5 | 1.5 | 1.5 | 1.5 | 0.1 | N | 0.3 | Semi-mature | Yew in 3rd party garden, trained into etiolated shape. Stem obscured, measurements estimated. | None | Yes | No | 40+ | C | 2 | 10.2 | 1.8 | 50.969211 | -1.25574881 |
| T1117 | Weeping willow | S | 10 | 720 | | | | | | 7 | 9 | 8 | 7 | 2 | E | 1 | Early-mature | Classic weeping willow form and structure. On bank of wet ditch. | None | Yes | No | 20+ | B | 2 | 234.5 | 8.6 | 50.968806 | -1.255263232 |
| T1118 | Apple | S | 5 | 170 | | | | | | 2.5 | 2.5 | 3 | 3 | 1.5 | W | 1.5 | Semi-mature | On bank of wet ditch. | None | Yes | No | 20+ | C | 1 | 13.1 | 2.0 | 50.968845 | -1.255224983 |
| T1119 | Leylandii | M(a) | 4 | 140 | 100 | | | | | 2 | 2 | 2 | 2 | 0.3 | SE | 0.5 | Young | Isolated young leylandii tree. | None | Yes | No | 40+ | C | 2 | 13.4 | 2.1 | 50.968921 | -1.255281056 |
| T1120 | Grey sallow | S | 5 | 330 | | | | | | 3 | 2.5 | 2.5 | 2 | 2 | N | 2 | Semi-mature | Large historical trunk wound from ground to 2m on North side. Trunk rot but good retaining wood. | None | Yes | No | 10+ | C | 1 | 49.3 | 4.0 | 50.968114 | -1.255146253 |
| T1121 | Grey sallow | S | 6 | 340 | | | | | | 2 | 2.5 | 2.5 | 3 | 2 | W | 2 | Semi-mature | Growing from side of hedgerow. Self set. | None | Yes | No | 10+ | C | 1 | 52.3 | 4.1 | 50.96812 | -1.255203774 |
| T1122 | Grey sallow | M(a) | 6 | 140 | 360 | 110 | | | | 4 | 4 | 4 | 3 | 0.5 | N | 1 | Mature | Potential to be a phoenix regeneration tree. Appears to be growing from the historic basal area of a previous failed grey willow. | None | Yes | No | 20+ | B | 1 | 73.0 | 4.8 | 50.968052 | -1.254952136 |
| T1123 | Pedunculate oak | S | 5 | 260 | | | | | | 4 | 3 | 4 | 4 | 2 | N | 1 | Young | Young oak set within hedgerow | None | Yes | No | 40+ | C | 1 | 30.6 | 3.1 | 50.968058 | -1.25502168 |
| T1124 | Pedunculate oak | S | 20 | 1250 | | | | | | 9 | 9 | 9 | 9 | 2 | S | 2 | Mature | Livestock loose in field with young foals, unable to be surveyed up close. Viewed at distance and recorded for information. | None | Yes | No | 40+ | A | 1, 2, 3 | 706.9 | 15.0 | 50.956742 | -1.247212796 |
| T1125 | Pedunculate oak | S | 20 | 1250 | | | | | | 9 | 9 | 9 | 9 | 2 | S | 2 | Mature | Livestock loose in field with young foals, viewed at distance and recorded for information. | None | Yes | No | 40+ | A | 1, 2, 3 | 706.9 | 15.0 | 50.956641 | -1.247052727 |
| T1126 | English elm | M(b) | 7 | 283 | | | | | | 3 | 2 | 3 | 2 | 1 | N | 2 | Mature | Surveyed from opposite side of field due to livestock and young foals. All measurements estimated. | Remove if works are within falling distance of tree | Yes | No | <10 | U | | 36.2 | 3.4 | 50.956748 | -1.24575868 |
| T1127 | Pedunculate oak | S | 8 | 640 | | | | | | 5 | 4 | 5 | 3 | 2 | S | 4 | Early-mature | On raised bank by roadside, crown lifted over roadside. Slightly uneven form and minor deadwood (100mm diameter) in crown. Ivy prevents full inspection of stem. | None | Yes | No | 40+ | B | 1, 2 | 185.3 | 7.7 | 50.932487 | -1.216592416 |
| T1128 | Common hawthorn | S | 4 | 260 | | | | | | 2 | 3 | 2 | 3 | 0.5 | S | 0.5 | Semi-mature | Self set road side tree. Ivy prevents full inspection of stem, diameter estimated. | None | Yes | No | 20+ | C | 2 | 30.6 | 3.1 | 50.932546 | -1.216302837 |
| T1129 | Pedunculate oak | S | 3 | 120 | | | | | | 2 | 3 | 2 | 2 | 0.5 | S | 0.5 | Young | Self set young oak on road side. South eastern crown flailed. | None | Yes | No | 20+ | C | 2 | 6.5 | 1.4 | 50.932813 | -1.215565822 |
| T1130 | Field maple | M(b) | 8 | 509 | | | | | | 5 | 5 | 4 | 4 | 5 | S | 4 | Early-mature | Situated within larger group/hedgerow of predominantly hazel. Some evidence of mechanical damage and necrosis on lower stems. | None | Yes | No | 40+ | B | 1 | 117.3 | 6.1 | 50.931408 | -1.2150807 |
| T1131 | Goat willow | S | 3 | 160 | | | | | | 2 | 2 | 2 | 2 | 0.3 | SE | 1 | Young | Isolated goat willow in commercial berry patch. | None | No | No | 20+ | C | 2 | 11.6 | 1.9 | 50.932391 | -1.216083709 |
| T1132 | Pedunculate oak | M(a) | 4 | 70 | 60 | | | | | 2 | 2 | 2 | 2 | 1.5 | E | 1.5 | Young | Isolated young oak tree situated between commercial berry and willow patches. | None | Yes | No | 20+ | C | 2 | 3.8 | 1.1 | 50.932346 | -1.21656855 |
| T1133 | Common hawthorn | S | 4 | 320 | | | | | | 2 | 3 | 3 | 3 | 0.5 | W | 1 | Early-mature | Situated on bankside by Curdridge Lane. Some die back in southern crown potentially from flailing. Ivy prevents full inspection of stem, diameter estimated. | None | Yes | No | 20+ | B | 1 | 46.3 | 3.8 | 50.932395 | -1.217022584 |
| T1134 | Silver birch | S | 10 | 280 | | | | | | 3 | 4 | 4 | 3 | 2 | SE | 2 | Semi-mature | Birch situated at the end of a line of hazel coppice. | None | Yes | No | 40+ | C | 2 | 35.5 | 3.4 | 50.92369 | -1.204496565 |

| # | Species | Single or Multiple Stem | Height | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | (m) | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | (years) | | | ($m^2$) | (radius in m) | | |
| T1135 | Pedunculate oak | S | 9 | 390 | | | | | | 5 | 4 | 6 | 4 | 3 | N | 4 | Semi-mature | Ivy clad within group flanking golf course. | None | Yes | No | 20+ | C | 1 | 68.8 | 4.7 | 50.926069 | -1.205796417 |
| T1136 | Common hawthorn | M(b) | 4 | 140 | 140 | 140 | 140 | 140 | 140 | 2 | 2 | 3 | 2 | 1 | N | 1 | Semi-mature | Isolated hawthorn situated beside wooden bridge over the River Hamble. | None | Yes | No | 20+ | C | 1 | 53.2 | 4.1 | 50.939102 | -1.234337985 |
| T1137 | Common hawthorn | S | 4 | 342.93 | | | | | | 3 | 2 | 3 | 2 | 0.5 | S | 0.5 | Semi-mature | Isolated hawthorn situated beside River Hamble. | None | Yes | No | 20+ | C | 1 | 53.2 | 4.1 | 50.939258 | -1.233601218 |
| T1138 | Common hawthorn | M(b) | 6 | 232 | | | | | | 3 | 3 | 3 | 3 | 0.1 | N | 1 | Semi-mature | Situated on bank of River Hamble, slightly suppressed by adjacent alder. | None | Yes | No | 20+ | C | 1 | 24.4 | 2.8 | 50.93935 | -1.233288695 |
| T1139 | Common alder | M(a) | 11 | 150 | 420 | 370 | 190 | 240 | | 6 | 7 | 5 | 8 | 2.5 | N | 2 | Early-mature | Situated on banks.of River Hamble. Good landscape vale and large knotted basal area anchoring tree to river bank. | None | Yes | No | 20+ | B | 1, 2 | 194.3 | 7.9 | 50.939313 | -1.233276673 |
| T1140 | Pedunculate oak | S | 12 | 1130 | | | | | | 8 | 7 | 8 | 6 | 3 | N | 3 | Veteran | Hollow basal area and lower main stem, heavily retrenched, lots of veteran features including large deadwood, pronounced buttresses, hollows, burrs. | None | Yes | No | 40+ | A | 1, 3 | 902.6 | 17.0 | 50.939929 | -1.232847213 |
| T1141 | Common alder | S | 11 | 410 | | | | | | 4 | 6 | 4 | 4 | 2 | E | 2 | Semi-mature | Situated on banks.of River Hamble, bramble obscures trunk, diameter estimated. | None | Yes | No | 20+ | C | 1, 2 | 76.0 | 4.9 | 50.939362 | -1.233060138 |
| T1142 | Pedunculate oak | S | 17 | 950 | | | | | | 8 | 9 | 9 | 8 | 2 | N | 2 | Mature | Open grown field tree, good vitality. Mature features include large stem and stem burrs. | None | Yes | No | 40+ | A | 2 | 408.3 | 11.4 | 50.939995 | -1.233192681 |
| T1143 | Common hawthorn | M(b) | 6 | 80 | 80 | 80 | 80 | 80 | 80 | 3 | 3 | 2 | 3 | 0.1 | NE | 0.5 | Semi-mature | Situated on bank of River Hamble, slightly suppressed by adjacent alder. | None | Yes | No | 20+ | C | 1 | 17.4 | 2.4 | 50.93938 | -1.233070039 |
| T1144 | Common alder | S | 4 | 140 | | | | | | 4 | 2 | 1 | 2 | 2 | NW | 2 | Over-mature | Regrowth from a collapsed mature alder now mostly dead bar for one branch of regrowth. Central trunk and basal area have veteran features. | None | Yes | No | 20+ | B | 1, 3 | 8.9 | 1.7 | 50.939421 | -1.232849746 |
| T1145 | Pedunculate oak | S | 18 | 1450 | | | | | | 14 | 13 | 14 | 14 | 2 | E | 2 | Veteran | Many vet features including large stem, large laterals, cavities, burrs, fibre buckling, occluded wounds, pronounced butress. | None | Yes | No | 40+ | A | 1, 3 | 1486.2 | 21.8 | 50.940026 | -1.233948698 |
| T1146 | Common alder | S | 10 | 730 | | | | | | 3 | 5 | 4 | 3 | 2 | N | 2 | Over-mature | Hollow trunk and collapsed branches partly due to historic failure of adjacent alder. Hollow trunk but relatively good vitality in remaining crown. Veteran features. | None | Yes | No | 20+ | B | 1, 3 | 241.1 | 8.8 | 50.939438 | -1.232794111 |
| T1147 | Common ash | S | 13 | 510 | | | | | | 7 | 3 | 5 | 7 | 2.5 | W | 3 | Early-mature | Situated on banks of River Hamble. Ash dieback affecting 50% of crown. Deadwood to 100mm diameter. | None | No | No | 10+ | C | 1 | 117.7 | 6.1 | 50.939455 | -1.232684963 |
| T1148 | Pedunculate oak | S | 11 | 620 | | | | | | 9 | 5 | 5 | 6 | 2 | N | 2 | Early-mature | 10 degree lean east, growing within hedgerow on a slight bank. | None | Yes | No | 40+ | C | 2 | 173.9 | 7.4 | 50.939732 | -1.234558688 |
| T1149 | Common alder | S | 13 | 680 | | | | | | 6 | 4 | 6 | 4 | 3 | N | 2 | Early-mature | Situated on banks of River Hamble. Trunk splits at 1.5m to twin stem. Southern stem predominantly dead with northern stem showing signs of minor deadwood. | None | Yes | No | 10+ | C | 1 | 209.2 | 8.2 | 50.939467 | -1.232604811 |
| T1150 | Pedunculate oak | S | 10 | 1100 | | | | | | 9 | 8 | 8 | 8 | 2 | N | 2 | Mature | Mature tree with veteran features including large vertical crevices, pronounced butress. Moderate deadwood within the crown. Growing within hedgerow. | None | Yes | No | 40+ | A | 3 | 547.4 | 13.2 | 50.947348 | -1.231868176 |
| T1151 | Common ash | M(b) | 16 | 250 | 250 | 250 | 250 | 250 | 250 | 6 | 4 | 8 | 7 | 1 | N | 2 | Mature | 50% of crown affected by ash dieback. Decline and failure likely within 10 years. No access to base. Measurements estimated. | Remove if works are within falling distance of tree | Yes | No | <10 | U | | 169.6 | 7.3 | 50.914797 | -1.189300595 |
| T1152 | Pedunculate oak | S | 18 | 560 | | | | | | 5 | 4 | 6 | 7 | 4 | N | 6 | Early-mature | On edge of larger woodland area. Ivy covered stem, obscures trunk. No access to base, measurements estimated. | None | Yes | No | 40+ | B | 1, 2 | 141.9 | 6.7 | 50.914852 | -1.189332655 |
| T1153 | Pedunculate oak | S | 14 | 850 | | | | | | 8 | 8 | 8 | 8 | 3.5 | S | 3.5 | Mature | Located on a fence line between a domestic property and equine land, moderate ivy cover on main stem, limbs overhanging track and PROW to the south / east. | None | Yes | No | 40+ | A | 2 | 326.9 | 10.2 | 50.919435 | -1.191171693 |
| T1154 | Pedunculate oak | S | 11 | 710 | | | | | | 9 | 9 | 9 | 9 | 2.5 | S | 2.5 | Early-mature | Located within yard of equine land, good form and strong vitality with full healthy crown. | None | Yes | No | 40+ | B | 2 | 228.0 | 8.5 | 50.919118 | -1.191213267 |
| T1155 | Silver birch | S | 13 | 400 | | | | | | 6 | 6 | 6 | 6 | 2.5 | N | 2.5 | Early-mature | Located within equine yard, light ivy cover on the main stem. Excellent form and high aesthetic value. | None | Yes | No | 40+ | B | 2 | 72.4 | 4.8 | 50.919063 | -1.191304749 |
| T1156 | Pedunculate oak | S | 12 | 490 | | | | | | 5 | 6 | 5 | 5 | 3 | S | 2 | Semi-mature | Slightly repressed by adjacent trees. Ivy obscures stem, measurements estimated. | None | Yes | No | 40+ | B | 1, 2 | 108.6 | 5.9 | 50.918211 | -1.191320964 |
| T1157 | Pedunculate oak | S | 14 | 620 | | | | | | 6 | 5 | 7 | 6 | 2 | W | 2 | Semi-mature | Slightly repressed by adjacent trees. Ivy obscures stem, measurements estimated. | None | Yes | No | 40+ | B | 1, 2 | 173.9 | 7.4 | 50.918092 | -1.191110211 |
| T1158 | Pedunculate oak | S | 8 | 500 | | | | | | 4 | 5 | 9 | 4 | 2 | W | 2 | Semi-mature | Light ivy cover on main stem and lower crown located 2m from path edge. | None | Yes | No | 40+ | B | 2 | 113.1 | 6.0 | 50.917655 | -1.190088181 |
| T1159 | Sycamore | M(b) | 12 | 270 | 270 | 270 | 270 | 270 | 270 | 6 | 5 | 5 | 4 | 2 | N | 1.5 | Semi-mature | South of PRoW, minor die back in crown. | None | Yes | No | 20+ | C | 2 | 197.9 | 7.9 | 50.917719 | -1.19014768 |

| # | Species | Single or Multiple Stem | Height | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | (m) | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | (years) | | | ($m^2$) | (radius in m) | | |
| T1160 | Pedunculate oak | S | 17 | 860 | | | | | | 9 | 10 | 9 | 10 | 3 | W | 3 | Early-mature | On edge of woodland belt. Some epicormic and deadwood (100mm diameter) within crown otherwise healthy. | None | Yes | No | 40+ | A | 1, 2 | 334.6 | 10.3 | 50.914617 | -1.189016797 |
| T1161 | Pedunculate oak | S | 15 | 630 | | | | | | 5 | 3 | 5 | 7 | 3 | NW | 4 | Early-mature | Situated on woodland edge. Slightly bias form to the west due to competition. | None | Yes | No | 40+ | B | 1, 2 | 179.6 | 7.6 | 50.914298 | -1.188923798 |
| T1162 | Pedunculate oak | S | 6 | 220 | | | | | | 3 | 4 | 3 | 3 | 2 | W | 2 | Semi-mature | Situated on field boundary. Surveyed at distance. | None | Yes | No | 40+ | C | 2 | 21.9 | 2.6 | 50.914192 | -1.190099949 |
| T1163 | Pedunculate oak | S | 8 | 560 | | | | | | 5 | 6 | 5 | 6 | 0.5 | W | 3 | Early-mature | Stem forks at 0.5m into three. Set within private garden (no access). Measurements estimated. | None | Yes | No | 40+ | B | 1, 2 | 141.9 | 6.7 | 50.912722 | -1.190960114 |
| T1164 | Pedunculate oak | S | 6 | 210 | | | | | | 4 | 3 | 3 | 2 | 2 | N | 2 | Young | On field and fence boundary. | Move barbed wire fence before it fuses with trunk | Yes | No | 40+ | C | 1 | 20.0 | 2.5 | 50.911054 | -1.188161107 |
| T1165 | Pedunculate oak | S | 8 | 630 | | | | | | 0 | 4 | 7 | 6 | 4 | S | 4 | Semi-mature | Leaning away due to neighbouring tree, previously crown lifted leaving partially occluded wounds. | None | Yes | No | 40+ | B | 2 | 179.6 | 7.6 | 50.911108 | -1.188211834 |
| T1166 | Sycamore | S | 6 | 490 | | | | | | 5 | 4 | 5 | 3 | 1 | S | 2 | Semi-mature | Situated on field boundary. | None | Yes | No | 20+ | C | 2 | 108.6 | 5.9 | 50.911005 | -1.188103873 |
| T1167 | Pedunculate oak | S | 6 | 160 | | | | | | 2 | 2 | 2 | 2 | 3.5 | E | 3.5 | Young | Planted tree with stake still in place. | None | Yes | No | 40+ | C | 2 | 11.6 | 1.9 | 50.910961 | -1.18803615 |
| T1168 | Pedunculate oak | S | 20 | 1100 | | | | | | 10 | 10 | 10 | 10 | 4 | S | 4 | Mature | Located on a steep bank rising up from the road, light ivy cover on main stem, good dense canopy and form. Canopy overhangs entire roadway (prickets hill) | None | No | No | 40+ | A | 2 | 547.4 | 13.2 | 50.910645 | -1.189436909 |
| T1169 | Field maple | M(a) | 9 | 190 | 370 | 340 | 350 | 240 | | 4 | 5 | 5 | 5 | 2 | E | 3 | Mature | Multi-stem with large basal area, growing from bankside of Pricketts Lane. Veteran features developing from lapsed coppice stool. Hollow areas in base. Locally notable. | None | Yes | No | 40+ | A | 1 | 212.0 | 8.2 | 50.910207 | -1.188609002 |
| T1170 | Eucalyptus | M(a) | 11 | 325 | 520 | 400 | | | | 10 | 9 | 9 | 9 | 3 | E | 3 | Early-mature | Eucalyptus. Located beside entrance to the farm shop, moderate deadwood throughout the crown, canopy reaches the edge of prickets hill. | None | Yes | No | 40+ | B | 2 | 242.5 | 8.8 | 50.910401 | -1.18940622 |
| T1171 | Pedunculate oak | S | 16 | 730 | | | | | | 6 | 7 | 9 | 4 | 2 | S | 4 | Early-mature | On road side of Pricketts Hill. Ivy covered stem, diameter estimated. | None | Yes | No | 40+ | B | 1, 2 | 241.1 | 8.8 | 50.910119 | -1.188702053 |
| T1172 | Silver birch | M(a) | 8 | 300 | 300 | 300 | | | | 4 | 4 | 4 | 4 | 4 | N | 4 | Semi-mature | Located in the corner of a domestic property, inaccessible so measurements estimated. | None | Yes | No | 40+ | C | 2 | 122.1 | 6.2 | 50.910371 | -1.189476604 |
| T1173 | Common hazel | M(a) | 5 | 150 | 200 | 150 | 150 | | | 2 | 2 | 2 | 2 | 2 | N | 2 | Semi-mature | Largest limb is dead but not overhanging the road. Heavy ivy cover, smaller new growth showing. | None | Yes | No | 40+ | C | 2 | 48.6 | 3.9 | 50.910097 | -1.188641561 |
| T1174 | Common ash | M(a) | 9 | 150 | 400 | | | | | 6 | 6 | 6 | 6 | 4 | W | 4 | Early-mature | Early signs of ash dieback, lower limbs damaged by mechanical flail. | None | Yes | No | 20+ | C | 2 | 82.6 | 5.1 | 50.909704 | -1.18872559 |
| T1175 | Common ash | M(b) | 9 | 390 | 390 | 390 | 390 | 390 | 390 | 5 | 4 | 3 | 6 | 0.5 | E | 4 | Mature | No signs of ash dieback yet (October 2024). Lapsed coppice stool. | None | Yes | No | 20+ | B | 1, 2 | 412.9 | 11.5 | 50.909744 | -1.188516279 |
| T1176 | Field maple | S | 10 | 400 | | | | | | 4 | 4 | 4 | 4 | 1 | N | 1 | Early-mature | Located within group / hedgerow, god vitality, very close to neighbouring tree making one canopy. | None | Yes | No | 40+ | B | 2 | 72.4 | 4.8 | 50.909651 | -1.188964307 |
| T1177 | Common ash | S | 12 | 410 | | | | | | 5 | 5 | 5 | 5 | 1 | N | 1 | Semi-mature | Early ash dieback with sparse crown, growing within group / hedgerow | None | Yes | No | 20+ | C | 2 | 76.0 | 4.9 | 50.909651 | -1.188999598 |
| T1178 | Common ash | M(a) | 16 | 490 | 480 | | | | | 5 | 7 | 6 | 8 | 5 | W | 7 | Early-mature | Initial signs of ash dieback in canopy. | None | Yes | No | 10+ | C | 2 | 212.8 | 8.2 | 50.909648 | -1.189216877 |
| T1179 | Common ash | M(b) | 12 | 400 | 400 | 400 | 400 | 400 | 400 | 9 | 9 | 9 | 9 | 4 | S | 4 | Early-mature | Early signs of ash dieback, located within a group between 2 agricultural fields. Moderate deadwood throughout the crown. | None | No | No | 20+ | B | 2 | 434.3 | 11.8 | 50.909657 | -1.189064567 |
| T1180 | Common ash | M(a) | 15 | 370 | 330 | | | | | 5 | 4 | 3 | 5 | 4 | NW | 4 | Semi-mature | Ash dieback and psuedomonus syringae evident in crown. | None | Yes | No | <10 | U | | 111.2 | 5.9 | 50.909606 | -1.189576292 |
| T1181 | Pedunculate oak | S | 8 | 450 | | | | | | 3 | 3 | 5 | 4 | 5 | S | 5 | Semi-mature | Growing within hedgerow, leaning south over roadway. Minor damage to lower stem due to traffic / mechanical flail. | None | Yes | Minor damage from mechanical flail | 40+ | C | 2 | 91.6 | 5.4 | 50.908049 | -1.188977882 |
| T1182 | Pedunculate oak | M(a) | 17 | 390 | 420 | 400 | | | | 6 | 7 | 8 | 6 | 3 | NE | 3 | Early-mature | Multi-stemmed, on bank of Blind Lane. | None | Yes | No | 40+ | B | 1, 2 | 221.0 | 8.4 | 50.908715 | -1.187674743 |
| T1183 | Pedunculate oak | S | 16 | 520 | | | | | | 5 | 5 | 4 | 4 | 2.5 | NE | 3 | Early-mature | On bank of Blind Lane. | None | Yes | No | 40+ | B | 1, 2 | 122.3 | 6.2 | 50.908659 | -1.187793557 |
| T1184 | Pedunculate oak | M(a) | 16 | 350 | 325 | 200 | 200 | 200 | | 8 | 8 | 8 | 8 | 2 | N | 2 | Early-mature | Growing within hedgerow, excellent vitality and good included unions. | None | Yes | No | 40+ | B | 2 | 157.5 | 7.1 | 50.907931 | -1.188989931 |
| T1185 | Pedunculate oak | S | 11 | 490 | | | | | | 7 | 6 | 7 | 5 | 2 | S | 4 | Early-mature | On bank of Blind Lane. | None | Yes | No | 40+ | B | 1, 2 | 108.6 | 5.9 | 50.908543 | -1.18797107 |

| # | Species | Single or Multiple Stem | Height | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | (m) | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | (years) | | | ($m^2$) | (radius in m) | | |
| T1186 | Pedunculate oak | S | 11 | 460 | | | | | | 7 | 7 | 7 | 7 | 4 | N | 4 | Early-mature | Located next to the gateway to an agricultural field. Good vitality, shape and form. | None | No | No | 40+ | B | 2 | 95.7 | 5.5 | 50.908091 | -1.18851518 |
| T1187 | Field maple | M(b) | 8 | 411 | | | | | | 3 | 4 | 3 | 4 | 2 | N | 3 | Early-mature | Some dieback in crown, situated on roadside. | None | Yes | Road within northern RPA. | 20+ | C | 1 | 76.5 | 4.9 | 50.908244 | -1.188246233 |
| T1188 | Field maple | M(b) | 11 | 200 | 200 | 200 | 200 | 200 | 200 | 5 | 6 | 5 | 5 | 4 | N | 4 | Early-mature | Growing within a hedgerow, slight dieback in the crown but otherwise healthy and good vitality. | None | Yes | No | 40+ | B | 2 | 108.6 | 5.9 | 50.908224 | -1.18833608 |
| T1189 | Common ash | M(a) | 9 | 360 | 360 | | | | | 5 | 3 | 6 | 7 | 2 | E | 4 | Early-mature | Ash dieback within crown. | None | Yes | No | <10 | U | | 117.3 | 6.1 | 50.908506 | -1.187851546 |
| T1190 | Pedunculate oak | M(a) | 14 | 480 | 540 | | | | | 6 | 7 | 7 | 7 | 5 | N | 5 | Mature | Growing within hedgerow only 1m from road edge. | None | Yes | No | 40+ | B | 2 | 236.1 | 8.7 | 50.908551 | -1.187745335 |
| T1191 | Pedunculate oak | S | 10 | 410 | | | | | | 2 | 6 | 6 | 5 | 4 | N | 4 | Semi-mature | Located on raised bank up from the road. One sided due to neighbouring tree. | None | Yes | No | 40+ | C | 2 | 76.0 | 4.9 | 50.908579 | -1.187682303 |
| T1192 | Pedunculate oak | S | 11 | 480 | | | | | | 6 | 8 | 5 | 5 | 2 | E | 4 | Early-mature | Situated on the bank of Blind Lane. | None | Yes | Road in southern RPA | 40+ | B | 1, 2 | 104.2 | 5.8 | 50.908789 | -1.187547639 |
| T1193 | Field maple | M(a) | 7 | 110 | 120 | 130 | | | | 4 | 3 | 3 | 3 | 2 | W | 3 | Semi-mature | Set within hedgerow west of Mill Lane. No access to trunks, stem diameter estimated. | None | Yes | Road in eastern RPA and ploughing in western RPA. | 40+ | C | 2 | 19.6 | 2.5 | 50.907397 | -1.186187683 |
| T1194 | Pedunculate oak | M(b) | 8 | 200 | 200 | 200 | 200 | 200 | 200 | 4 | 4 | 3 | 3 | 4 | S | 4 | Semi-mature | Growing within a hedgerow adjacent to a roadway. Dense understorey of bramble and saplings. | None | Yes | Roadway to one side and agricultural land to the other | 40+ | C | 2 | 108.6 | 5.9 | 50.907651 | -1.186234518 |
| T1195 | English elm | S | 5 | 100 | | | | | | 2 | 2 | 2 | 2 | 2 | N | 2 | Young | Dead. | Remove if works are within falling distance of tree | Yes | No | <10 | U | | 4.5 | 1.2 | 50.907411 | -1.186185443 |
| T1196 | Turkey oak | S | 19 | 700 | | | | | | 10 | 10 | 10 | 10 | 4 | S | 4 | Mature | Wide spread, excellent form. Overhangs entire roadway. Located within a hedgerow, dense canopy and excellent vitality. | None | Yes | Between a road and intensively farmed lane | 40+ | B | 2 | 221.7 | 8.4 | 50.90776 | -1.186262681 |
| T1197 | English elm | M(b) | 7 | 339 | | | | | | 3 | 2 | 3 | 2 | 2 | N | 2 | Semi-mature | Dead. | Remove if works are within falling distance of tree. | Yes | No | <10 | U | | 52.1 | 4.1 | 50.907865 | -1.186300407 |
| T1198 | Common hazel | M(b) | 5 | 158 | | | | | | 4 | 4 | 4 | 4 | 0.5 | N | 0.5 | Semi-mature | Located along side of road, excellently vitality and form. Dense understory of fern and self set saplings . | None | Yes | Roadway and farm land directly adjacent to stem | 40+ | C | 2 | 11.3 | 1.9 | 50.908073 | -1.186328395 |
| T1199 | Pedunculate oak | S | 9 | 650 | | | | | | 7 | 8 | 9 | 7 | 2.5 | N | 4.5 | Early-mature | Located on corner of 3rd party garden bordering field. Good form and structure. Private garden so measurements estimated. | None | Yes | Ploughing in southern RPA. | 40+ | A | 1, 2 | 191.1 | 7.8 | 50.903875 | -1.198164025 |
| T1201 | Common ash | M(a) | 12 | 380 | 360 | | | | | 4 | 5 | 5 | 3 | 2 | E | 2 | Semi-mature | Initial signs of ash dieback in crown. Likely to sucumb to disease in near future. | None | Yes | Ploughing in eastern RPA | <10 | U | | 124.0 | 6.3 | 50.903965 | -1.198048433 |
| T1202 | Turkey oak | S | 7 | 240 | | | | | | 4 | 4 | 3 | 3 | 2 | N | 3 | Young | Situated in 3rd party garden, measurements estimated. Established well, good form. | None | Yes | Ploughing in southeastern RPA. | 40+ | C | 2 | 26.1 | 2.9 | 50.903939 | -1.198224699 |
| T1203 | Scots pine | S | 7 | 325 | | | | | | 1 | 8 | 4 | 2 | 2 | W | 4 | Semi-mature | Stem leaning and canopy growing to east over into field. At boundary of residential property. Deadwood in lower canopy. | None | Yes | Ploughed field to south | 40+ | C | 2 | 47.8 | 3.9 | 50.904015 | -1.197861579 |
| T1204 | Monterey cypress | S | 16 | 1000 | | | | | | 9 | 9 | 9 | 9 | 1 | N | 1 | Early-mature | Located within a domestic garden, 4m from field edge, excellent form and vitality, some lower limbs crudely removed in the past. Overhanging field by 5m. Small wooden outbuilding underneath canopy. | None | Yes | Cultivated files within RPA | 40+ | B | 2 | 452.4 | 12.0 | 50.904098 | -1.197640945 |
| T1205 | Horse chestnut | M(a) | 8 | 300 | 300 | | | | | 4 | 4 | 4 | 4 | 3 | E | 3 | Semi-mature | Stag headed and dieback to the upper crown, poor vitality and loose bark to main stems. | None | Yes | No | 10+ | C | 2 | 81.4 | 5.1 | 50.90419 | -1.197602053 |
| T1206 | Common hawthorn | S | 5 | 200 | | | | | | 3 | 4 | 1 | 3 | 1.5 | S | 1.5 | Young | At edge of residential property. Dense ivy covering stem and lower crown. Partially occluded wound at base on northeast side. Codominant stems from 2m. Young holly growing at south side of tree. | None | Yes | Ploughed field to south | 40+ | C | 2 | 18.1 | 2.4 | 50.904128 | -1.197551691 |
| T1207 | Scots pine | S | 12 | 410 | | | | | | 3 | 4 | 3 | 4 | 5 | E | 2 | Semi-mature | Well established Scots pine within private garden. No access, measurements estimated. | None | Yes | Ploughing in southeastern RPA. | 40+ | C | 2 | 76.0 | 4.9 | 50.903991 | -1.197981282 |
| T1208 | Deodar cedar | S | 9 | 420 | | | | | | 4 | 4 | 4 | 4 | 1 | N | 1 | Semi-mature | Located within a domestic garden 3m from field edge. Great form and vitality providing a screen between the house and agricultural field | None | Yes | No | 40+ | C | 2 | 79.8 | 5.0 | 50.904537 | -1.197356631 |
| T1209 | Scots pine | S | 10 | 290 | | | | | | 3 | 4 | 3 | 2 | 6 | E | 7 | Semi-mature | Well established Scots pine within private garden. No access, measurements estimated. | None | Yes | Ploughing in southeastern RPA. | 40+ | C | 2 | 38.0 | 3.5 | 50.904003 | -1.197947743 |
| T1210 | Sycamore | S | 9 | 322 | | | | | | 2 | 2 | 6 | 5 | 3 | S | 4 | Young | Evidence of past pruning at base and lower canopy. Canopy bias to south. Ivy on stem previously removed. | None | Yes | Concrete fence directly adjacent to tree on west side. Ropes around upper stem running through shrubs into residential property to southwest. | 40+ | C | 2 | 46.9 | 3.9 | 50.904866 | -1.197620469 |
| T1211 | Common beech | S | 10 | 650 | | | | | | 8 | 8 | 7 | 7 | 2 | S | 3 | Early-mature | Within private garden, no access, measurements estimated. | None | Yes | No | 40+ | B | 2 | 191.1 | 7.8 | 50.904341 | -1.197813394 |
| T1212 | Lawson cypress | S | 13 | 450 | | | | | | 4 | 4 | 4 | 4 | 0.5 | S | 1 | Semi-mature | No access, 3rd party land. Measurements estimated. | None | Yes | Ploughing in southern RPA | 20+ | C | 2 | 91.6 | 5.4 | 50.904479 | -1.197546771 |

| # | Species | Single or Multiple Stem | Height | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | (m) | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | (years) | | | ($m^2$) | (radius in m) | | |
| T1213 | Sweet chestnut | S | 15 | 810 | | | | | | 4 | 4 | 7 | 9 | 5 | SE | 6 | Early-mature | Within larger linear woodland belt, category A as a group - individually assessed. Significant deadwood in lower canopy ( 5 x 4mx25mm) | None | Yes | Road to north of woodland and ploughed field to south. "Private Land" sign nailed to stem. | 40+ | B | 2 | 296.8 | 9.7 | 50.904991 | -1.197636436 |
| T1214 | Sweet chestnut | S | 19 | 500 | | | | | | 8 | 7 | 7 | 9 | 5 | S | 6 | Early-mature | Within larger linear woodland belt - Category A when assessed as a group. Diameter estimated. | None | Yes | Road in Western RPA, ploughing in eastern RPA. | 40+ | B | 1, 2 | 113.1 | 6.0 | 50.905015 | -1.197696866 |
| T1215 | Sycamore | S | 10 | 600 | | | | | | 2 | 5 | 8 | 5 | 3 | S | 3 | Early-mature | Located on the woodland edge close to the agricultural field. Codominant from 2.5m. Located within a wider woodland linear belt which is overall cat A. | None | Yes | Agricultural cultivation within RPA to south and road to the north | 40+ | B | 2 | 162.9 | 7.2 | 50.904963 | -1.197485808 |
| T1216 | Common beech | M(b) | 22 | 420 | 420 | 420 | 420 | 420 | 420 | 7 | 7 | 7 | 9 | 4 | W | 4 | Early-mature | Splits to multi stem at 1m. Within larger linear woodland belt - Category A when assessed as a group. On bank beside Tichfield Road. | None | Yes | Road in Western RPA, ploughing in eastern RPA. | 40+ | B | 1, 2 | 478.8 | 12.3 | 50.905058 | -1.19763581 |
| T1217 | Common beech | S | 13 | 620 | | | | | | 2 | 5 | 1 | 5 | 6 | W | 8 | Early-mature | Within larger linear woodland belt, category A as a group - individually assessed. Many veteran characteristics forming ie cavities, torn limbs, decay, water pools in cavities. Bleeding canker on upper stem. Tree canopy leaning north over road. High ecological value and bat potential. | None | Yes | Road to north of woodland and ploughed field to south. | 20+ | B | 2 | 173.9 | 7.4 | 50.905041 | -1.197557311 |
| T1218 | Common beech | S | 19 | 900 | | | | | | 5 | 5 | 8 | 8 | 6 | S | 6 | Mature | Located on the woodland edge. Located within a wider woodland linear belt which is overall cat A. | None | Yes | Agricultural cultivated field to the south and road / carriageway to the north | 40+ | B | 2 | 366.4 | 10.8 | 50.905021 | -1.197354055 |
| T1219 | Sweet chestnut | M(a) | 22 | 380 | 490 | 480 | 430 | 410 | | 8 | 8 | 7 | 9 | 2 | S | 2 | Mature | Splits to multi stem at ground level, very large basal stool. Within larger linear woodland belt - Category A when assessed as a group. | None | Yes | Road in western RPA, ploughing in eastern RPA. | 40+ | A | 1, 2 | 437.9 | 11.8 | 50.905048 | -1.197519 |
| T1220 | Common beech | S | 15 | 500 | | | | | | 7 | 8 | 7 | 8 | 5 | W | 8 | Early-mature | Within larger linear woodland belt, category A as a group - individually assessed. Minor deadwood in lower canopy. On edge of small bank to north, down to ditch parallel to road. | None | Yes | Road to north of woodland and ploughed field to south. | 40+ | B | 2 | 113.1 | 6.0 | 50.905099 | -1.197536162 |
| T1221 | Pedunculate oak | S | 19 | 530 | | | | | | 5 | 5 | 5 | 5 | 9 | S | 6 | Mature | Located on the woodland edge. Located within a wider woodland linear belt which is overall cat A | None | Yes | Agricultural cultivated field to the south and road / carriageway to the north | 40+ | B | 2 | 127.1 | 6.4 | 50.905041 | -1.197277613 |
| T1222 | Pedunculate oak | S | 19 | 620 | | | | | | 10 | 7 | 2 | 7 | 8 | E | 10 | Early-mature | Within larger linear woodland belt, category A as a group - individually assessed. Major epicormic growth from base to canopy. Two minor dead branches in upper canopy. Marked with orange spray paint on south side of stem. On bank sloping down to trench parallel to road. Canopy significantly bias to the north. | None | Yes | Road to north of woodland and ploughed field to south. | 40+ | B | 2 | 173.9 | 7.4 | 50.905149 | -1.197442105 |
| T1223 | Common beech | S | 24 | 470 | | | | | | 7 | 8 | 7 | 6 | 6 | E | 4 | Early-mature | Within larger linear woodland belt - Category A when assessed as a group. | None | Yes | Road in western RPA, ploughing in eastern RPA. | 40+ | A | 1, 2 | 99.9 | 5.6 | 50.905132 | -1.197436337 |
| T1224 | Common ash | M(a) | 19 | 590 | 620 | | | | | 8 | 8 | 8 | 8 | 8 | S | 6 | Mature | Located on the woodland edge. Located within a wider woodland linear belt which is overall cat A. | None | Yes | Agricultural cultivated field to the south and road / carriageway to the north | 20+ | B | 2 | 331.4 | 10.3 | 50.905078 | -1.197174348 |
| T1225 | Sweet chestnut | S | 19 | 580 | | | | | | 8 | 6 | 8 | 6 | 9 | E | 10 | Early-mature | Within larger linear woodland belt, category A as a group - individually assessed. Dense ivy covering in upper stem obscuring view. Tree on slope down to trench parallel to road. Major epicormic growth on lower stem. | None | Yes | Road to north of woodland and ploughed field to south. | 40+ | B | 2 | 152.2 | 7.0 | 50.905181 | -1.197323402 |
| T1226 | Common beech | S | 19 | 420 | | | | | | 9 | 4 | 3 | 9 | 4 | W | 4 | Early-mature | Within larger linear woodland belt - Category A when assessed as a group. Leaning from bank over Titchfield Road. | None | Yes | Road in western RPA, ploughing in eastern RPA. | 40+ | B | 1, 2 | 79.8 | 5.0 | 50.905137 | -1.197470569 |
| T1227 | Pedunculate oak | M(a) | 19 | 680 | 680 | | | | | 0 | 8 | 8 | 8 | 6 | S | 6 | Mature | Located on the woodland edge. Located within a wider woodland linear belt which is overall cat A. | None | Yes | Agricultural cultivated field to the south and road / carriageway to the north | 20+ | B | 2 | 418.4 | 11.5 | 50.905119 | -1.197065718 |
| T1228 | Common beech | S | 17 | 370 | | | | | | 7 | 4 | 3 | 7 | 4 | W | 4 | Early-mature | Within larger linear woodland belt - Category A when assessed as a group. Leaning from bank over Titchfield Road. | None | Yes | Road in western RPA, ploughing in eastern RPA. | 40+ | B | 1, 2 | 61.9 | 4.4 | 50.905123 | -1.197500309 |
| T1229 | Common beech | S | 20 | 820 | | | | | | 9 | 8 | 9 | 9 | 3 | W | 7 | Early-mature | Within larger linear woodland belt, category A as a group - individually assessed. Significant tree adjacent to road to north. On edge only bank down to trench parallel to road. Deadwood in canopy. | None | Yes | Road to north of woodland and ploughed field to south. | 40+ | A | 2 | 304.2 | 9.8 | 50.905208 | -1.197245099 |
| T1230 | Common beech | S | 17 | 810 | | | | | | 7 | 9 | 10 | 7 | 3 | W | 4 | Mature | Within larger linear woodland belt - Category A when assessed as a group. Leaning from bank over Titchfield Road. Large historic snap at 3m west. Stem diameter estimated. | None | Yes | Road in western RPA, ploughing in eastern RPA. | 40+ | B | 1, 2 | 296.8 | 9.7 | 50.905248 | -1.197097122 |
| T1231 | Sweet chestnut | M(a) | 10 | 370 | 410 | | | | | 4 | 4 | 4 | 4 | 1 | N | 5 | Semi-mature | High value tree adjacent to road. Located on the woodland edge close to the agricultural field. Located within a wider woodland linear belt which is overall cat A. | None | No | Road to the north and agricultural field to the south | 40+ | B | 3 | 138.0 | 6.6 | 50.905296 | -1.197005368 |
| T1232 | Pedunculate oak | S | 18 | 585 | | | | | | 3 | 3 | 9 | 8 | 6 | S | 8 | Early-mature | Within larger linear woodland belt, category A as a group - individually assessed. Minor deadwood in crown. Surrounded by an understory of cherry laurel. | None | Yes | Road to north of group and ploughed field to south. | 40+ | B | 2 | 154.8 | 7.0 | 50.905358 | -1.196684174 |
| T1233 | Common beech | M(a) | 16 | 210 | 400 | 300 | | | | 6 | 6 | 6 | 6 | 6 | N | 6 | Early-mature | Located on the woodland edge close to the road. Located within a wider woodland linear belt which is overall cat A. | None | Yes | Road to the north and agricultural field to the south | 40+ | B | 3 | 133.0 | 6.5 | 50.905448 | -1.196726607 |
| T1234 | Common beech | S | 18 | 410 | | | | | | 6 | 7 | 5 | 7 | 4 | W | 7 | Early-mature | Within linear woodland belt - category A if assessed as a group. | None | Yes | Ploughing in eastern RPA and road in western RPA. | 40+ | B | 1, 2 | 76.0 | 4.9 | 50.905426 | -1.196636091 |

| # | Species | Single or Multiple Stem | Height | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | (m) | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | (years) | | | ($m^2$) | (radius in m) | | |
| T1235 | Turkey oak | S | 18 | 515 | | | | | | 3 | 5 | 9 | 8 | 8 | S | 8 | Early-mature | Within larger linear woodland belt, category A as a group - individually assessed. Minor deadwood in crown. Surrounded by an understory of cherry laurel. | None | Yes | Road to north of group and ploughed field to south. | 40+ | B | 2 | 120.0 | 6.2 | 50.905377 | -1.196590967 |
| T1236 | Turkey oak | S | 20 | 540 | | | | | | 8 | 6 | 8 | 6 | 8 | N | 8 | Early-mature | Located in a woodland edge close to the road. Located within a wider woodland linear belt which is overall cat A. | None | Yes | Road to the north and agricultural field to the south | 40+ | B | 3 | 131.9 | 6.5 | 50.905432 | -1.196524869 |
| T1237 | Turkey oak | S | 20 | 760 | | | | | | 8 | 8 | 8 | 8 | 8 | N | 8 | Early-mature | Located in a woodland edge close to the road. Located within a wider woodland linear belt which is overall cat A. Tree has excellent form with a very straight trunk and well developed butress. | None | Yes | Road to the north and agricultural field to the south | 40+ | A | 3 | 261.3 | 9.1 | 50.905411 | -1.196386735 |
| T1238 | Common beech | S | 4 | 830 | | | | | | 1 | 1 | 1 | 1 | - | - | - | Mature | Standing dead monolith. | None | Yes | No | <10 | U | | 311.7 | 10.0 | 50.905459 | -1.196437687 |
| T1239 | Turkey oak | S | 18 | 465 | | | | | | 8 | 8 | 5 | 7 | 5 | SW | 6 | Semi-mature | Within larger linear woodland belt, category A as a group - individually assessed. Minor deadwood in canopy. Minor epicormic growth in lower canopy. | None | Yes | Road to north of woodland and ploughed field to south | 40+ | B | 2 | 97.8 | 5.6 | 50.905489 | -1.196387787 |
| T1240 | Turkey oak | S | 4 | 460 | | | | | | 4 | 4 | 4 | 4 | 6 | E | 6 | Early-mature | 2m from neighbouring tree. Located within a wider linear woodland which is overall category A. | None | Yes | Agricultural field to the south and roadway to the north | 40+ | B | 2 | 95.7 | 5.5 | 50.905429 | -1.196314544 |
| T1241 | Sycamore | S | 16 | 490 | | | | | | 8 | 5 | 5 | 9 | 3 | W | 3 | Early-mature | Situated on bank of Titchfield Road. Within linear tree group - category A if assessed as a group. | None | Yes | Road in North RPA | 20+ | B | 2 | 108.6 | 5.9 | 50.905566 | -1.196314544 |
| T1242 | Sweet chestnut | M(a) | 16 | 300 | 330 | | | | | 7 | 4 | 3 | 3 | 9 | E | 10 | Semi-mature | Within larger linear woodland belt, category A as a group - individually assessed. Growing on slight slope. Growing directly adjacent to another multi stem sweet chestnut. Minor epicormic growth on stem. | None | Yes | Road to north of woodland and ploughed field to south. | 40+ | B | 2 | 90.0 | 5.4 | 50.905601 | -1.196194626 |
| T1243 | Pedunculate oak | S | 4 | 540 | | | | | | 6 | 7 | 8 | 7 | 4 | S | 6 | Early-mature | 2m from neighbouring tree. Located within a wider linear woodland which is overall category A. | None | Yes | Agricultural field to the south and roadway to the north | 40+ | B | 2 | 131.9 | 6.5 | 50.905494 | -1.196147851 |
| T1244 | Pedunculate oak | S | 18 | 520 | | | | | | 8 | 7 | 8 | 9 | 3 | W | 3 | Early-mature | Situated on bank of Titchfield Road. Within linear tree group - category A if assessed as a group. Slight lean over road. | None | Yes | Road in North RPA | 20+ | B | 2 | 122.3 | 6.2 | 50.905646 | -1.196111293 |
| T1245 | Sweet chestnut | M(a) | 17 | 480 | 340 | 490 | | | | 7 | 5 | 6 | 2 | 9 | E | 10 | Semi-mature | Within larger linear woodland belt, category A as a group - individually assessed. Growing on slight slope. Growing directly adjacent to another multi stem sweet chestnut. Minor deadwood in crown. | None | Yes | Road to north of woodland and ploughed field to south. | 40+ | B | 2 | 265.1 | 9.2 | 50.905613 | -1.196164975 |
| T1246 | Common beech | S | 4 | 670 | | | | | | 7 | 7 | 8 | 7 | 4 | S | 6 | Mature | 2m from neighbouring tree. Located within a wider linear woodland which is overall category A. | None | Yes | Agricultural field to the south and roadway to the north | 40+ | B | 2 | 203.1 | 8.0 | 50.905517 | -1.196076773 |
| T1247 | Sycamore | M(a) | 4 | 450 | 390 | | | | | 7 | 9 | 8 | 9 | 4 | NW | 6 | Early-mature | Large cavity at 1m south side. Located within a wider linear woodland which is overall category A. | None | Yes | Agricultural field to the south and roadway to the north | 40+ | B | 2 | 160.4 | 7.1 | 50.90554 | -1.196034174 |
| T1248 | Common beech | M(a) | 18 | 340 | 455 | | | | | 3 | 6 | 6 | 4 | 4 | NW | 4 | Semi-mature | Within larger linear woodland belt, category A as a group - individually assessed. Two stems with a tight union from base. Oak growing over base of stem to north. | None | Yes | Road to north of woodland and ploughed field to south. | 40+ | B | 2 | 146.0 | 6.8 | 50.905661 | -1.196024925 |
| T1249 | Sweet chestnut | M(a) | 12 | 310 | 290 | | | | | 4 | 4 | 4 | 4 | 4 | NW | 6 | Semi-mature | Codominant from 0.75m Located within a wider linear woodland which is overall category A. | None | Yes | Agricultural field to the south and roadway to the north | 40+ | B | 2 | 81.5 | 5.1 | 50.905568 | -1.195947375 |
| T1250 | Common beech | S | 22 | 960 | | | | | | 9 | 8 | 8 | 9 | 4 | S | 5 | Mature | Situated on bank of Titchfield Road. Within linear tree group - category A if assessed as a group. | None | Yes | Ploughing in southern RPA and road I'm northern RPA | 40+ | A | 1, 2 | 416.9 | 11.5 | 50.905581 | -1.195905872 |
| T1251 | Pedunculate oak | S | 18 | 390 | | | | | | 6 | 5 | 3 | 4 | 6 | N | 7 | Semi-mature | Within larger linear woodland belt, category A as a group - individually assessed. Tree growing over base of beech tree to south. Ivy covering stem and lower canopy. | None | Yes | Road to north of woodland an ploughed field to south. | 40+ | B | 2 | 68.8 | 4.7 | 50.905674 | -1.196027607 |
| T1252 | Sycamore | S | 22 | 490 | | | | | | 6 | 7 | 6 | 7 | 6 | S | 8 | Early-mature | Situated on bank of Titchfield Road. Within linear tree group - category A if assessed as a group. | None | Yes | Ploughing in southern RPA and road in northern RPA | 40+ | B | 1, 2 | 108.6 | 5.9 | 50.905637 | -1.195888663 |
| T1253 | Pedunculate oak | S | 18 | 475 | | | | | | 8 | 4 | 5 | 5 | 6 | N | 7 | Semi-mature | Within larger linear woodland belt, category A as a group - individually assessed. Epicormic growth on upper stem and in lower canopy. Slight five degree lean north. Minor deadwood in crown. | None | Yes | Road to north of woodland an ploughed field to south. | 40+ | B | 2 | 102.1 | 5.7 | 50.90566 | -1.196056162 |
| T1254 | Pedunculate oak | S | 19 | 480 | | | | | | 2 | 6 | 6 | 6 | 5 | S | 6 | Semi-mature | Very straight stem, one sided canopy due to location on woodland edge. Located within a wider linear woodland which is overall category A. | None | Yes | Agricultural field to the south and roadway to the north | 40+ | B | 2 | 104.2 | 5.8 | 50.905648 | -1.195761864 |
| T1255 | Pedunculate oak | S | 19 | 440 | | | | | | 2 | 5 | 6 | 6 | 6 | S | 6 | Semi-mature | Sparse crown and significant deadwood indicating decline. Located within a wider linear woodland which is overall category A. | None | Yes | Agricultural field to the south and roadway to the north | 40+ | B | 2 | 87.6 | 5.3 | 50.905692 | -1.195712243 |
| T1256 | Pedunculate oak | S | 19 | 440 | | | | | | 5 | 5 | 6 | 4 | 8 | W | 8 | Semi-mature | Situated on bank of Titchfield Road. Within linear tree group - category A if assessed as a group. Etiolated form. | None | Yes | Ploughing in southern RPA and road in northern RPA | 40+ | B | 1, 2 | 87.6 | 5.3 | 50.905739 | -1.195817731 |
| T1257 | Pedunculate oak | S | 18 | 340 | | | | | | 6 | 4 | 3 | 4 | 6 | W | 8 | Semi-mature | Within larger linear woodland belt, category A as a group - individually assessed. Sparse crown. Dead ivy on stem. | None | No | No | 40+ | C | 2 | 52.3 | 4.1 | 50.905744 | -1.19586491 |

| # | Species | Single or Multiple Stem | Height | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | (m) | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | (years) | | | ($m^2$) | (radius in m) | | |
| T1258 | Pedunculate oak | M(a) | 20 | 400 | 500 | | | | | 9 | 9 | 6 | 9 | 6 | S | 6 | Early-mature | Sparse crown and significant deadwood indicating decline Located within a wider linear woodland which is overall category A. | None | Yes | Agricultural field to the south and roadway to the north | 40+ | B | 2 | 185.5 | 7.7 | 50.905797 | -1.195695638 |
| T1259 | Pedunculate oak | S | 18 | 330 | | | | | | 4 | 5 | 4 | 4 | 6 | E | 9 | Semi-mature | Situated on bank of Titchfield Road. Within linear tree group - category A if assessed as a group. Etiolated form. | None | Yes | Ploughing in southern RPA and road in northern RPA | 40+ | C | 1, 2 | 49.3 | 4.0 | 50.905761 | -1.195779876 |
| T1260 | Common lime | M(a) | 21 | 120 | 390 | 370 | 320 | | | 5 | 5 | 5 | 7 | 6 | SW | 8 | Early-mature | Situated on bank of Titchfield Road. Within linear tree group - category A if assessed as a group. | None | Yes | Road in northern RPA | 40+ | B | 1, 2 | 183.6 | 7.6 | 50.90581 | -1.195593521 |
| T1261 | Common lime | M(a) | 18 | 220 | 180 | 330 | | | | 4 | 6 | 6 | 4 | 6 | E | 4 | Early-mature | Within larger linear woodland belt, category A as a group - individually assessed. Major epicormic growth at base and on lower stems. At southern boundary of woodland adjacent to ploughed field. | None | Yes | Road to north of woodland and ploughed field to south. | 40+ | B | 2 | 85.8 | 5.2 | 50.905758 | -1.19560042 |
| T1262 | Common beech | S | 15 | 560 | | | | | | 6 | 6 | 6 | 6 | 6 | N | 6 | Early-mature | Extensive decay in basal area however stem and crown still display good vitality. Located within a wider linear woodland which is overall category A. | None | Yes | Agricultural field to the south and roadway to the north | 40+ | B | 2 | 141.9 | 6.7 | 50.905777 | -1.195613867 |
| T1263 | Common lime | M(b) | 22 | 283 | | | | | | 5 | 5 | 5 | 7 | 9 | E | 8 | Early-mature | Situated on bank of Titchfield Road. Within linear tree group - category A if assessed as a group. Lapsed coppice stool. | None | Yes | Road in northern RPA | 40+ | B | 1, 2 | 36.2 | 3.4 | 50.905803 | -1.195534738 |
| T1264 | Common beech | M(b) | 14 | 894 | | | | | | 6 | 6 | 6 | 6 | 6 | N | 6 | Early-mature | Large coppice, overall dbh over 2m, good vitality. Lapsed coppice potentially veteran re age. Located within a wider linear woodland which is overall category A. | None | Yes | Agricultural field to the south and roadway to the north | 40+ | A | 2 | 361.9 | 10.7 | 50.905815 | -1.19545964 |
| T1265 | Common lime | M(a) | 19 | 350 | 480 | | | | | 7 | 5 | 6 | 5 | 4 | S | 3 | Early-mature | Within larger linear woodland belt, category A as a group - individually assessed. Previously coppiced. Major epicormic growth. On edge of woodland adjacent to road. | None | Yes | Road to north of woodland and ploughed field to south. | 40+ | B | 2 | 159.6 | 7.1 | 50.905891 | -1.195531809 |
| T1266 | Turkey oak | S | 16 | 550 | | | | | | 5 | 3 | 5 | 8 | 6 | W | 8 | Early-mature | Situated on bank of Titchfield Road. Within linear tree group - category A if assessed as a group. Lapsed coppice stool. | None | Yes | Road in northern RPA | 40+ | B | 1, 2 | 136.8 | 6.6 | 50.905869 | -1.195593692 |
| T1267 | Common beech | M(a) | 15 | 100 | 350 | | | | | 4 | 4 | 4 | 4 | 6 | N | 6 | Early-mature | Large lapsed coppice, overall dbh over 2m, good vitality. Heavy amount of epicormic growth. Located within a wider linear woodland which is overall category A. | None | Yes | Agricultural field to the south and roadway to the north | 40+ | B | 2 | 59.9 | 4.4 | 50.905848 | -1.195385879 |
| T1268 | Common lime | M(a) | 19 | 380 | 400 | | | | | 6 | 5 | 5 | 5 | 5 | N | 3 | Early-mature | Within larger linear woodland belt, category A as a group - individually assessed. Previously coppiced. Major epicormic growth. On edge of woodland adjacent to road. | None | Yes | Road to north of woodland and ploughed field to south. | 40+ | B | 2 | 137.7 | 6.6 | 50.905927 | -1.195456707 |
| T1269 | Common beech | S | 4 | 490 | | | | | | 1 | 1 | 1 | 1 | - | - | - | Mature | Standing dead monolith serving as deadwood habitat. | None | Yes | No | <10 | U | | 108.6 | 5.9 | 50.905893 | -1.195350394 |
| T1270 | Turkey oak | S | 18 | 640 | | | | | | 8 | 8 | 8 | 6 | 6 | E | 4 | Early-mature | Situated on bank of Titchfield Road. Within linear tree group - category A if assessed as a group. Snapped branch with fungal bracket at 5m south. | None | Yes | Ploughing in southern RPA | 40+ | B | 1, 2 | 185.3 | 7.7 | 50.905867 | -1.195331299 |
| T1271 | Common lime | M(b) | 17 | 632 | | | | | | 5 | 5 | 7 | 6 | 6 | N | 5 | Early-mature | Within larger linear woodland belt, category A as a group - individually assessed. Multi stemmed tree with epic or mic growth at base and on stem. | None | Yes | Road to north of woodland and ploughed field to south. | 40+ | B | 2 | 181.0 | 7.6 | 50.905915 | -1.195223365 |
| T1272 | Common lime | M(b) | 22 | 735 | | | | | | 5 | 6 | 6 | 4 | 6 | SE | 10 | Mature | Situated on bank of Titchfield Road. Within linear tree group - category A if assessed as a group. Lapsed coppice stool. | None | Yes | No | 40+ | A | 1, 3 | 244.7 | 8.8 | 50.905979 | -1.195174967 |
| T1273 | Pedunculate oak | S | 20 | 530 | | | | | | 8 | 9 | 7 | 6 | 8 | N | 9 | Early-mature | Located within a wider cat A woodland. | None | Yes | Located in a linear wood between road and agricultural land | 40+ | B | 1, 2 | 127.1 | 6.4 | 50.905926 | -1.195160215 |
| T1274 | Common lime | M(a) | 17 | 350 | 110 | 130 | | | | 5 | 5 | 6 | 5 | 3 | S | 4 | Early-mature | Within larger linear woodland belt, category A as a group - individually assessed. Multi stemmed tree with epicormic growth at base and on stem. | None | Yes | Road to north of woodland and ploughed field to south. | 40+ | B | 2 | 68.5 | 4.7 | 50.905914 | -1.195088858 |
| T1275 | Eucalyptus | S | 9 | 530 | | | | | | 4 | 7 | 5 | 4 | 3 | E | 3 | Semi-mature | Eucalyptus. Overhanging field. Ploughing in eastern RPA. | None | Yes | No | 20+ | C | 2 | 127.1 | 6.4 | 50.90341 | -1.199702485 |
| T1276 | Sycamore | S | 6 | 190 | | | | | | 3 | 3 | 3 | 3 | 2 | E | 2 | Young | Tree within grassed area in middle of car park. Surrounded by laurel bushes. Minor deadwood in the crown. | None | Yes | Surrounded by car park hard standing to the northwest and southeast. | 40+ | C | 2 | 16.3 | 2.3 | 50.901267 | -1.201245892 |
| T1277 | Sycamore | S | 6 | 140 | | | | | | 3 | 2 | 2 | 3 | 2 | N | 1.5 | Young | Tree within grassed area in middle of car park. Surrounded by laurel bushes. Minor deadwood in the crown. | None | Yes | Surrounded by car park hard standing to the northwest and southeast. | 40+ | C | 2 | 8.9 | 1.7 | 50.901321 | -1.200763095 |
| T1278 | Sycamore | M(a) | 7 | 90 | 100 | 90 | 120 | 125 | | 3 | 2 | 3 | 2 | 1.5 | W | 0.5 | Semi-mature | Tree at edge of ornamental planting area adjacent to car park hardstanding. | None | Yes | Car park to east of tree. | 40+ | C | 2 | 25.4 | 2.8 | 50.900862 | -1.200722622 |
| T1279 | Turkey oak | S | 11 | 370 | | | | | | 4 | 4 | 4 | 4 | 2 | SW | 2 | Semi-mature | Located within unmanaged scrub area away from golf course. Open grown with good form and vitality. | None | Yes | No | 40+ | C | 2 | 61.9 | 4.4 | 50.901552 | -1.202925449 |
| T1280 | Turkey oak | S | 10 | 360 | | | | | | 4 | 4 | 4 | 4 | 2 | SW | 2 | Semi-mature | Located within unmanaged scrub area away from golf course. Open grown with good form and vitality. | None | Yes | No | 40+ | C | 2 | 58.6 | 4.3 | 50.901514 | -1.203044807 |
| T1281 | Leylandii | M(a) | 8 | 260 | 210 | 250 | 280 | | | 3 | 4 | 3 | 3 | 0.5 | N | 0.5 | Semi-mature | Leylandii on path edge. | None | Yes | Compaction in RPA | 10+ | C | 2 | 114.3 | 6.0 | 50.899851 | -1.200848944 |

| # | Species | Single or Multiple Stem | Height | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | (m) | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | (years) | | | ($m^2$) | (radius in m) | | |
| T1282 | Eucalyptus | S | 12 | 850 | | | | | | 8 | 7 | 7 | 7 | 4 | W | 2 | Early-mature | Eucalyptus tree. Tree of significant size compared to those in surrounding area. Above ground roots. Evidence of heavy past pruning in lower crown. Codominant stems from 2.5m. | None | No | Tree situated between areas of hard standing. Ground compacted. Picnic benches in close proximity to tree. | 40+ | A | 2 | 326.9 | 10.2 | 50.900704 | -1.201008627 |
| T1283 | Common ash | S | 10 | 380 | | | | | | 5 | 5 | 5 | 5 | 4 | W | 4 | Semi-mature | Located on managed grassland, minor damage to basal area and exposed roots due to grass mowing operations. | None | No | No | 20+ | C | 2 | 65.3 | 4.6 | 50.901173 | -1.2034725 |
| T1284 | Rowan | S | 3 | 70 | | | | | | 1 | 1 | 1 | 1 | 0.5 | N | 1.5 | Young | Small tree in grassed area, 3m from car park hardstanding. Leaning twenty degrees northeast. Partially occluded wound at base and on stem likely from mechanical damage ie mowing. Dieback in canopy. | None | No | No | 20+ | C | 2 | 2.2 | 0.8 | 50.901163 | -1.201344367 |
| T1285 | Common ash | S | 10 | 380 | | | | | | 5 | 5 | 5 | 5 | 4 | W | 4 | Semi-mature | Located on managed grassland, minor damage to basal area and exposed roots due to grass mowing, advanced ash dieback disease. | None | No | No | 10+ | C | 2 | 65.3 | 4.6 | 50.901098 | -1.203559672 |
| T1286 | Rowan | M(a) | 3 | 120 | 120 | | | | | 2 | 2 | 2 | 2 | 1 | E | 1.5 | Young | Small tree in grassed area, 5m from car park hardstanding. Minor dieback in crown. Partially occluded wound at base likely from mechanical damage. | None | Yes | No | 20+ | C | 2 | 13.0 | 2.0 | 50.901138 | -1.201473947 |
| T1287 | Common ash | S | 8 | 310 | | | | | | 5 | 5 | 5 | 5 | 4 | W | 4 | Semi-mature | Located on managed grassland, minor damage to basal area and exposed roots due to grass mowing. Advanced ash dieback disease leaving the tree moribund and in terminal decline. | None | No | No | 10+ | C | 2 | 43.5 | 3.7 | 50.901043 | -1.203625386 |
| T1288 | Common hawthorn | S | 4 | 170 | | | | | | 2 | 2 | 2 | 1 | 1 | W | 1 | Semi-mature | This tree is located in managed grassland and although damage to base is minor the tree is suffering and in decline. | None | No | No | 20+ | C | 2 | 13.1 | 2.0 | 50.900992 | -1.203752791 |
| T1289 | Common hawthorn | S | 4 | 300 | | | | | | 2 | 2 | 2 | 1 | 1 | W | 1 | Semi-mature | Located in managed grassland. Good vitality. | None | No | No | 40+ | C | 2 | 40.7 | 3.6 | 50.900991 | -1.203874831 |
| T1290 | Common hazel | M(b) | 6 | 237 | | | | | | 2 | 2 | 2 | 2 | 0.5 | E | 0.6 | Semi-mature | Multi stemmed amenity tree located on managed grass by driveway to golf course. | None | No | No | 40+ | C | 2 | 25.4 | 2.8 | 50.900939 | -1.203927134 |
| T1291 | Cherry plum | S | 6 | 220 | | | | | | 2 | 2 | 2 | 2 | 2 | N | 2 | Semi-mature | Amenity tree 2.5m from roadway. | None | Yes | No | 40+ | C | 2 | 21.9 | 2.6 | 50.900663 | -1.204027717 |
| T1292 | Goat willow | M(b) | 11 | 538 | | | | | | 9 | 7 | 6 | 7 | 3 | NE | 0.5 | Semi-mature | Large multi stemmed tree within grassed area of golf course. Understory of brambles. Visible from road and along entry road to car park. Major epicormic growth at base. Sparse ivy covering some stems and lower crown. | None | No | No | 40+ | B | 2 | 130.7 | 6.5 | 50.90097 | -1.202278587 |
| T1293 | Goat willow | M(b) | 11 | 300 | 300 | 300 | 300 | 300 | 300 | 7 | 7 | 7 | 7 | 3 | NE | 0.5 | Semi-mature | Large multi-stemmed tree within grassed area of golf course. 5m from road. Understory of brambles. Visible from road and along entry road to car park. Major epicormic growth at base. One of stems split. | None | No | No | 40+ | B | 2 | 244.3 | 8.8 | 50.901178 | -1.202508468 |
| T1294 | Common ash | M(a) | 11 | 240 | 370 | 360 | 260 | | | 9 | 6 | 6 | 7 | 5 | S | 8 | Semi-mature | Ash dieback present in crown, likely to succumb to disease within next 10 years. | None | No | No | <10 | U | | 177.2 | 7.5 | 50.897189 | -1.2059159 |
| T1295 | Common beech | S | 4 | 120 | | | | | | 1 | 1 | 1 | 1 | 1 | N | 1 | Young | 80% of the canopy is dead, likely due to compaction of RPA and mowing operations damaging the basal area. | None | Yes | Mowing damaged base causing decline | <10 | U | | 6.5 | 1.4 | 50.900471 | -1.201574128 |
| T1296 | Hornbeam | S | 4 | 170 | | | | | | 2 | 2 | 2 | 1.5 | 1 | N | 1 | Young | Beginning to decline, slight dieback at top of canopy. | None | Yes | No | 20+ | C | 2 | 13.1 | 2.0 | 50.900575 | -1.201607655 |
| T1297 | Purple plum | S | 4 | 190 | | | | | | 2 | 2 | 2 | 1.5 | 1 | N | 1 | Young | Open grown, good form, mulch has kept mowers away from main stem. | None | Yes | No | 40+ | C | 2 | 16.3 | 2.3 | 50.90066 | -1.201628662 |
| T1298 | Crack willow | S | 16 | 1070 | | | | | | 7 | 7 | 7 | 7 | 2 | N | 2 | Early-mature | Larger tree within younger group. Large laterals, minor deadwood within the crown. | None | Yes | No | 40+ | B | 2 | 517.9 | 12.8 | 50.898878 | -1.202699827 |
| T1299 | Horse chestnut | S | 8 | 430 | | | | | | 4 | 3.5 | 4 | 4 | 2 | S | 2 | Semi-mature | Open grown tree, some historical wounds on main stem likely a bacterial infection but healed well and tree is showing good vitality. | None | Yes | No | 40+ | C | 2 | 83.6 | 5.2 | 50.898487 | -1.202532978 |
| T1300 | Sycamore | S | 7 | 340 | | | | | | 3 | 3 | 3 | 3 | 3 | N | 3 | Semi-mature | Low quality tree. | None | Yes | No | 40+ | C | 2 | 52.3 | 4.1 | 50.898343 | -1.202289146 |
| T1301 | Turkey oak | S | 12 | 850 | | | | | | 8 | 9 | 7 | 9 | 1 | N | 2 | Over-mature | Old turkey oak, trunk forks into nine stems at 1.5m height. Appears to be an old lapsed coppice stool. Some dieback in crown. Deadwood to 150mm diameter. Growing from bankside of stream. | None | Yes | No | 20+ | B | 1, 2 | 326.9 | 10.2 | 50.896952 | -1.194709154 |
| T1302 | Cherry species | S | 4 | 120 | | | | | | 2 | 1.5 | 2 | 2 | 2 | N | 2 | Young | Heavily damaged by mower at the base and at main union at 1m. Although still alive the tree has low life expectancy, showing a large split in main stem. | None | No | No | <10 | U | | 6.5 | 1.4 | 50.898125 | -1.204077371 |
| T1303 | Cherry species | S | 4 | 120 | | | | | | 2 | 1.5 | 2 | 2 | 2 | N | 2 | Young | 10 degree lean east. Good vitality located in rough grass. | None | No | No | 40+ | C | 2 | 6.5 | 1.4 | 50.898214 | -1.204049208 |

| # | Species | Single or Multiple Stem | Height (m) | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio (years) | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | | | | ($m^2$) | (radius in m) | | |
| T1304 | Scots pine | S | 7 | 310 | | | | | | 3 | 3 | 3 | 4 | 0.5 | W | 1 | Young | Situated on fairway. Good condition. | None | Yes | No | 40+ | C | 2 | 43.5 | 3.7 | 50.899912 | -1.203774886 |
| T1306 | Common hawthorn | M(a) | 7 | 100 | 100 | | | | | 3 | 3 | 3 | 3 | 0.5 | N | 0.5 | Semi-mature | Growing within a strip of scrub, bramble growing in crown. | None | Yes | No | 40+ | C | 2 | 9.0 | 1.7 | 50.891901 | -1.189637506 |
| T1307 | Pedunculate oak | S | 27 | 1320 | | | | | | 11 | 12 | 11 | 11 | 4 | N | 4 | Mature | Fantastic tree, excellent example of the species, great form, great vitality and maximum height growth. Located within a horse paddock. Large limbs and pronounced butress. A future veteran. | None | Yes | Some minor barbed wire grown into main stem | 40+ | A | 2 | 706.9 | 15.0 | 50.892021 | -1.188231957 |
| T1308 | Lombardy poplar | S | 12 | 360 | | | | | | 2 | 2 | 2 | 2 | 1 | E | 1 | Young | Amenity planting. Exposed position. | None | Yes | No | 20+ | C | 2 | 58.6 | 4.3 | 50.892875 | -1.187636348 |
| T1309 | Lombardy poplar | S | 13 | 370 | | | | | | 2.5 | 2.5 | 2.5 | 2.5 | 1 | E | 1 | Young | Amenity planting. Exposed position. | None | Yes | No | 20+ | C | 2 | 61.9 | 4.4 | 50.892965 | -1.18756528 |
| T1310 | Common ash | S | 10 | 720 | | | | | | 6 | 6 | 8 | 8 | 3 | E | 4 | Over-mature | Almost dead, likely ash dieback. Situated in linear group on field edge. | None | Yes | Ploughing in RPA | <10 | U | | 234.5 | 8.6 | 50.893329 | -1.176536979 |
| T1311 | Common alder | M(a) | 17 | 300 | 500 | 500 | 350 | 300 | | 7 | 7 | 7 | 7 | 4 | W | 4 | Veteran | Large alder, combined stem diameter qualifies as ancient (for species). Good form and vitality in canopy, light ivy on main stem. Basal area is very well established. | None | Yes | Intensively farmed on both sides | 40+ | A | 1, 3 | 567.3 | 13.4 | 50.893341 | -1.176675222 |
| T1312 | Pedunculate oak | S | 17 | 810 | | | | | | 8 | 6 | 8 | 7 | 3 | S | 4 | Mature | Situated in linear tree group om edge of arable field. Deadwood in crown to 200mm. | None | Yes | Ploughing in RPA | 40+ | A | 1, 2 | 296.8 | 9.7 | 50.893359 | -1.17677989 |
| T1313 | Common alder | M(a) | 16 | 300 | 600 | 550 | 350 | 300 | | 7 | 7 | 7 | 7 | 2 | W | 4 | Veteran | Large alder, combined stem diameter qualifies as ancient (for species). Good form and vitality in canopy, light ivy on main stem. Basal area is very well established with some veteran features such as developed buttress, cavities and included unions. | None | Yes | Intensively farmed on both sides | 40+ | A | 3 | 682.1 | 14.7 | 50.893414 | -1.177274089 |
| T1314 | Pedunculate oak | S | 9 | 710 | | | | | | 4 | 6 | 7 | 7 | 2 | S | 3 | Early-mature | Slightly repressed by neighbouring tree. No access to trunk, stem diameter estimated. | None | Yes | Ploughing in RPA | 40+ | B | 1, 2 | 228.0 | 8.5 | 50.878983 | -1.174088761 |
| T1315 | Pedunculate oak | S | 13 | 880 | | | | | | 8 | 8 | 5 | 8 | 2 | N | 3 | Mature | Field boundary tree, good form and structure. No access to trunk, stem diameter estimated. Minor deadwood in crown (100mm diameter). | None | Yes | Ploughing in RPA | 40+ | A | 1, 2 | 350.3 | 10.6 | 50.879039 | -1.174040669 |
| T1316 | Common ash | S | 16 | 760 | | | | | | 4 | 9 | 9 | 8 | 2 | SE | 3 | Mature | Field boundary tree, good form and structure. No access to trunk, stem diameter estimated. Ash dieback contributing to decline in health. Leaves dropped at time of survey. | None | Yes | Ploughing in RPA | 10+ | C | 1 | 261.3 | 9.1 | 50.879284 | -1.173803985 |
| T1317 | Common ash | S | 15 | 610 | | | | | | 8 | 8 | 4 | 8 | 2 | SE | 3 | Early-mature | Field boundary tree, good form and structure. No access to trunk, stem diameter estimated. Ash dieback contributing to decline in health. Leaves dropped at time of survey. | None | Yes | Ploughing in RPA | 10+ | C | 1 | 168.3 | 7.3 | 50.879325 | -1.173760373 |
| T1318 | Common ash | M(a) | 9 | 230 | 340 | | | | | 5 | 4 | 4 | 5 | 2 | W | 3 | Early-mature | Field boundary tree, good form and structure. No access to trunk, stem diameter estimated. Ash dieback contributing to decline in health. Leaves dropped at time of survey. | None | Yes | Ploughing in RPA | 10+ | C | 1 | 76.2 | 4.9 | 50.879617 | -1.173599732 |
| T1319 | Pedunculate oak | S | 19 | 1340 | | | | | | 9 | 14 | 8 | 10 | 4 | W | 3 | Mature | Locally notable, mature tree developing veteran features, process of senescence likely accelerated due to ploughing in RPA damaging roots. Four old pseudoinonotus dryadeus brackets at base, east and north side. Deadwood to 250mm in crown. Otherwise still complete rounded form with no retrenchment and no hollowing of trunk (visible), although rot is assumed due to presence of fungus. Ivy obscures part of trunk. | None | Yes | Ploughing in RPA | 40+ | A | 1, 2, 3 | 706.9 | 15.0 | 50.874161 | -1.16949121 |
| T1320 | Common ash | M(a) | 8 | 310 | 260 | 270 | 320 | | | 6 | 5 | 5 | 6 | 2 | W | 2 | Semi-mature | Situated 3m up bankside of Monument Lane. Ash dieback present. Deadwood to 75mm diameter. | Remove if works are within falling distance of tree | Yes | Ploughing to eastern RPA | <10 | U | | 153.4 | 7.0 | 50.866064 | -1.134714276 |
| T1322 | Common ash | S | 6 | 240 | | | | | | 2 | 2 | 2 | 3 | 2 | S | 2 | Young | Situated within hedgerow, surveyed at distance. All measurements estimated. | None | Yes | Ploughing in RPA | 10+ | C | 2 | 26.1 | 2.9 | 50.863197 | -1.102980841 |
| T1323 | Common ash | S | 9 | 220 | | | | | | 2 | 3 | 2 | 2.5 | 1.5 | W | 2 | Semi-mature | Situated in hedgerow on edge of B2177. Ash dieback present. Surveyed at distance. All measurements estimated. | Remove if works are within falling distance of tree | Yes | Ploughing in RPA | <10 | U | | 21.9 | 2.6 | 50.860509 | -1.093141536 |
| T1324 | Blackthorn | S | 4 | 120 | | | | | | 2 | 2 | 2 | 2 | 1 | E | 1 | Young | Situated on edge of B2177. Surveyed at distance. All measurements estimated. | None | Yes | Ploughing in RPA | 10+ | C | 2 | 6.5 | 1.4 | 50.860636 | -1.093244083 |
| T1325 | Common walnut | S | 6 | 290 | | | | | | 5 | 4 | 4 | 3 | 0.5 | S | 1 | Semi-mature | Well established. Surveyed at distance. All measurements estimated. | None | Yes | Ploughing in RPA | 20+ | C | 1 | 38.0 | 3.5 | 50.855133 | -1.062196335 |
| T1326 | Pedunculate oak | S | 18 | 1050 | | | | | | 4 | 8 | 5 | 10 | 5 | W | 2 | Mature | Within linear belt of trees on Eastern boundary of field. Barbed wire fence growing within trunk. | None | Yes | No | 40+ | A | 1, 2 | 498.8 | 12.6 | 50.93461 | -1.227084814 |
| T1327 | Pedunculate oak | S | 16 | 790 | | | | | | 6 | 9 | 7 | 9 | 6 | N | 6 | Mature | Within linear belt of trees on Eastern boundary of field. Barbed wire attached to stem which has grown into the stem. Moderate deadwood throughout the canopy. Minor epicormic growth on the main stem. | None | No | No | 40+ | A | 2 | 282.3 | 9.5 | 50.93456 | -1.227087294 |

| # | Species | Single or Multiple Stem | Height | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | (m) | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | (years) | | | ($m^2$) | (radius in m) | | |
| T1328 | Pedunculate oak | S | 18 | 810 | | | | | | 8 | 8 | 7 | 8 | 5 | NW | 5 | Mature | Within linear belt of trees on Eastern boundary of field. There is a large piece of deadwood at 5m on the NW side, light ivy on main stem. | None | No | No | 40+ | A | 2 | 296.8 | 9.7 | 50.934657 | -1.227064495 |
| T1329 | Pedunculate oak | S | 19 | 980 | | | | | | 4 | 9 | 8 | 10 | 4 | W | 2 | Mature | Within linear belt of trees on Eastern boundary of field. Deadwood to 200mm in crown, typical of species. Woodpeckers holes. | None | Yes | No | 40+ | A | 1, 2 | 434.5 | 11.8 | 50.934739 | -1.227069514 |
| T1330 | Pedunculate oak | S | 15 | 600 | | | | | | 6 | 6 | 4 | 6 | 5 | N | 5 | Early-mature | Light ivy on main stem, dense understorey of holly. Great bitality | None | No | No | 40+ | B | 1, 2 | 162.9 | 7.2 | 50.934817 | -1.227065836 |
| T1331 | Pedunculate oak | S | 19 | 1910 | | | | | | 7 | 8 | 9 | 10 | 3 | W | 2 | Veteran | Within linear belt of trees on Eastern boundary of field. This tree has a stem diameter dictating a veteran tree with a number of veteran features including deadwood to 350mm in crown, typical of species. Woodpeckers holes, split limbs, 300mm hazard beam. | None | Yes | No | 40+ | A | 1, 2 | 2578.7 | 28.7 | 50.934932 | -1.227057243 |
| T1332 | Pedunculate oak | S | 21 | 850 | | | | | | 7 | 7 | 6 | 9 | 4 | W | 4 | Mature | Within linear belt of trees on Eastern boundary of field. Barbed wire growing into stem on west side. Light ivy cover on the stem and lower crown. The canopy overhangs the neighbouring tree to the north. | None | Yes | Barbed wire growing into stem | 40+ | A | 1, 2, 3 | 326.9 | 10.2 | 50.935052 | -1.227066812 |
| T1333 | Pedunculate oak | S | 16 | 1200 | | | | | | 6 | 9 | 4 | 9 | 4 | E | 4 | Mature | Within linear belt of trees on Eastern boundary of field. There is a cavity from a historically removed limb at 1m on west side. There is Some minor reactive growth at 1.5m in the central portion of the tree. Some minor ivy cover on the main stem. | None | No | No | 40+ | A | 2, 3 | 651.4 | 14.4 | 50.935134 | -1.227044013 |
| T1334 | Pedunculate oak | S | 18 | 1030 | | | | | | 5 | 9 | 9 | 10 | 3 | E | 3 | Mature | Within a linear belt of trees on Eastern boundary of field. several pieces of deadwood up to 200mm diameter within the crown, typical of species. There are Woodpeckers holes, split limbs. Hollow trunk, split trunk, potential due to a historical lightening strike. Basal area decay especially at the base of teh historical wound. | None | Yes | No | 40+ | A | 1, 3 | 479.9 | 12.4 | 50.935217 | -1.227053236 |
| T1335 | Pedunculate oak | S | 11 | 550 | | | | | | 1 | 5 | 3 | 1 | 5 | N | 5 | Semi-mature | Within linear belt of trees on Eastern boundary of field. The tree is in overall poor condition resulting in being 90% dead. Minor ivy cover on main stem. | None | No | No | <10 | C | 2 | 136.8 | 6.6 | 50.935301 | -1.227026579 |
| T1336 | Pedunculate oak | S | 20 | 1820 | | | | | | 10 | 8 | 9 | 9 | 4 | E | 3 | Veteran | Located within a linear belt of trees on eastern boundary of field. Several pieces of deadwood up to 300mm diameter within the crown. Woodpeckers holes, split limbs. The tree splits into three trunks at 1m. The stem diameter has been measured below the split to give a true reflection of the trees size. | None | Yes | No | 40+ | A | 1, 2 | 2341.4 | 27.3 | 50.935336 | -1.227029181 |
| T1337 | Pedunculate oak | M(a) | 19 | 700 | 250 | | | | | 4 | 10 | 4 | 7 | 4 | W | 4 | Early-mature | Located within a linear belt of trees on Eastern boundary of field. Light ivy on the main stem. | None | No | No | 40+ | B | 2 | 249.9 | 8.9 | 50.935373 | -1.227044013 |
| T1338 | Pedunculate oak | S | 16 | 560 | | | | | | 4 | 8 | 3 | 9 | 2 | E | 3 | Early-mature | Located within a linear belt of trees on Eastern boundary of field. Minor deadwood up to 100mm within the crown, typical of species. Light ivy cover on the stem and lower crown. | None | Yes | No | 40+ | B | 1, 2 | 141.9 | 6.7 | 50.935453 | -1.227034419 |
| T1339 | Pedunculate oak | S | 20 | 910 | | | | | | 7 | 7 | 6 | 7 | 5 | N | 5 | Mature | Located within a linear belt of trees on Eastern boundary of field. Barbed wire has been nailed to the main stem and is growing in to the main stem. light ivy on main stem with an old tree tag 556 on stem west side. | None | No | No | 40+ | A | 2 | 374.6 | 10.9 | 50.935407 | -1.227035834 |
| T1340 | Pedunculate oak | S | 17 | 1050 | | | | | | 6 | 8 | 5 | 7 | 5 | W | 5 | Mature | Located within a linear belt of trees on Eastern boundary of field. There is a large historic partially occluded tear / lightening strike on main stem. Light ivy cover on main stem. | None | Yes | No | 40+ | B | 2 | 498.8 | 12.6 | 50.93556 | -1.227009144 |
| T1341 | Common hawthorn | S | 4 | 220 | | | | | | 2 | 2 | 2 | 2 | 1 | N | 1 | Semi-mature | Located within a linear belt of trees on Eastern boundary of field. Ivy cover throughout canopy, barbed wire attached to stem on west side. | None | Yes | Barbed wire on stem | 40+ | C | 2 | 21.9 | 2.6 | 50.935614 | -1.227037308 |
| T1342 | Pedunculate oak | S | 8 | 320 | | | | | | 3 | 8 | 2 | 3 | 3 | E | 3 | Semi-mature | Located within a linear belt of trees on Eastern boundary of field. Ivy on the stem, bias to the east. | None | Yes | No | 20+ | C | 1, 2 | 46.3 | 3.8 | 50.935491 | -1.227035646 |
| T1343 | Pedunculate oak | S | 20 | 1200 | | | | | | 11 | 9 | 9 | 9 | 4 | W | 4 | Mature | Located within a linear belt of trees on Eastern boundary of field. Well developed buttress roots, bared wire attached to the main stem. Light ivy cover on the main stem. Excellent vitality and great form. | None | Yes | Barbed wire growing into main stem | 40+ | A | 2 | 651.4 | 14.4 | 50.935651 | -1.227007988 |
| T1344 | Pedunculate oak | S | 6 | 340 | | | | | | 3 | 3 | 4 | 5 | 4 | NE | 2 | Semi-mature | Located within a linear belt of trees on Eastern boundary of field. Overshadowed under larger oak, poor form. Trunk cavity and pseudoinonotus drydeus present 2m on old wound. | None | Yes | No | 20+ | C | 1, 3 | 52.3 | 4.1 | 50.935659 | -1.226998441 |
| T1345 | Pedunculate oak | M(a) | 6 | 300 | 250 | | | | | 0 | 6 | 2 | 0 | 1 | N | 1 | Over-mature | Located within a linear belt of trees on Eastern boundary of field. Shaded by adjacent tree restricting growth leaving one stem dead. There is a dense understory of bramble concealing Peeling bark at base. | None | Yes | No | 20+ | C | 2 | 69.0 | 4.7 | 50.935688 | -1.22700233 |
| T1346 | Pedunculate oak | S | 17 | 620 | | | | | | 5 | 7 | 3 | 7 | 4 | E | 3 | Early-mature | Located within a linear belt of trees on Eastern boundary of field. Epicormic growth on the stem however overall good vitality and condition. | None | Yes | No | 20+ | B | 1, 2 | 173.9 | 7.4 | 50.935728 | -1.227006102 |
| T1347 | Pedunculate oak | S | 16 | 750 | | | | | | 2 | 8 | 7 | 2 | 4 | N | 4 | Mature | Located within a linear belt of trees on Eastern boundary of field. Gnarly form and stem with moderate deadwood within the crown. Dense understory of holly. The crown is touching the tree/canopy to the north. | None | Yes | No | 40+ | A | 2 | 254.5 | 9.0 | 50.935783 | -1.226989315 |
| T1348 | Pedunculate oak | S | 20 | 980 | | | | | | 4 | 9 | 10 | 9 | 5 | W | 5 | Mature | Located within a linear belt of trees on Eastern boundary of field. The tree is one sided due to adjacent tree, good form and vitality. Very wet at the base due to low spot in the ground and clay based soil. | None | Yes | No | 40+ | A | 2 | 434.5 | 11.8 | 50.935831 | -1.226983893 |
| T1349 | Pedunculate oak | S | 19 | 1080 | | | | | | 6 | 9 | 7 | 9 | 5 | E | 3 | Mature | Within linear group on Eastern field edge. Good form and structure, minor epicormic growth. | None | Yes | No | 40+ | A | 1 | 527.7 | 13.0 | 50.93591 | -1.226969985 |
| T1350 | Pedunculate oak | S | 11 | 650 | | | | | | 6 | 6 | 1 | 9 | 4 | W | 4 | Early-mature | Located within a linear belt of trees on Eastern boundary of field. There is barbed wire nailed to the stem. | None | Yes | No | 40+ | B | 2 | 191.1 | 7.8 | 50.935976 | -1.226934264 |
| T1351 | Pedunculate oak | S | 15 | 310 | | | | | | 2 | 6 | 3 | 2 | 2 | E | 4 | Semi-mature | Within linear group on Eastern field edge. Out competed and shaded by older taller trees. | None | Yes | No | 10+ | C | 1 | 43.5 | 3.7 | 50.936093 | -1.226927242 |
| T1352 | Pedunculate oak | S | 18 | 780 | | | | | | 2 | 8 | 6 | 6 | 4 | E | 4 | Mature | Located within a linear belt of trees on Eastern boundary of field. There is light ivy on main stem with an understorey of ivy and bramble. | None | Yes | No | 40+ | A | 2 | 275.2 | 9.4 | 50.936041 | -1.226939835 |

| # | Species | Single or Multiple Stem | Height (m) | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio (years) | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | | | | ($m^2$) | (radius in m) | | |
| T1353 | Pedunculate oak | S | 11 | 600 | | | | | | 3 | 3 | 3 | 3 | 3 | E | 3 | Early-mature | Located within a linear belt of trees on Eastern boundary of field. Barbed wire nailed to main stem, really well occluded wounds on main stem showing excellent vitality. | None | Yes | No | 40+ | B | 2 | 162.9 | 7.2 | 50.936138 | -1.226922655 |
| T1354 | Pedunculate oak | M(a) | 19 | 1020 | 980 | | | | | 6 | 10 | 9 | 10 | 5 | E | 4 | Mature | Large twin stem tree in linear group. Deadwood to 200mm, callous rolls and historic splits. Otherwise good form and structure. Locally notable. | ///congratulations.overture.bother | Yes | No | 40+ | A | 1, 2 | 706.9 | 15.0 | 50.936163 | -1.226912969 |
| T1355 | Pedunculate oak | S | 16 | 570 | | | | | | 7 | 6 | 4 | 8 | 3 | E | 3 | Semi-mature | Located within a linear belt of trees on Eastern boundary of field. Several pieces of deadwood up to 100mm within crown, Minor epicormic growth. | None | Yes | No | 20+ | B | 1 | 147.0 | 6.8 | 50.936197 | -1.226910141 |
| T1356 | Pedunculate oak | S | 9 | 460 | | | | | | 5 | 7 | 0 | 0 | 4 | E | 4 | Semi-mature | Located within a linear belt of trees on Eastern boundary of field. One sided due to larger adjacent tree. | None | Yes | No | 40+ | B | 2 | 95.7 | 5.5 | 50.936182 | -1.22690544 |
| T1357 | Pedunculate oak | S | 11 | 520 | | | | | | 2 | 2 | 3 | 6 | 6 | W | 6 | Early-mature | Located within a linear belt of trees on Eastern boundary of field. Large basal bole, there is a cavity at the base on west side. | None | Yes | No | 40+ | B | 2 | 122.3 | 6.2 | 50.936214 | -1.226900601 |
| T1358 | Pedunculate oak | S | 10 | 310 | | | | | | 3 | 2 | 2 | 8 | 5 | E | 4 | Semi-mature | Located within a linear belt of trees on Eastern boundary of field. Located within a linear belt of trees on Eastern boundary of field. Deadwood up to 100mm within crown. Minor epicormic growth. Heavy canopy bias to the west. | None | Yes | No | 20+ | C | 1 | 43.5 | 3.7 | 50.936229 | -1.226897273 |
| T1359 | Pedunculate oak | S | 18 | 1010 | | | | | | 6 | 10 | 5 | 9 | 4 | E | 3 | Mature | Within linear group of trees on Eastern field boundary. Good form and structure. | None | Yes | No | 40+ | A | 1, 2 | 461.5 | 12.1 | 50.936248 | -1.226902106 |
| T1360 | Pedunculate oak | S | 5 | 325 | | | | | | 3 | 3 | 2 | 2.5 | 2 | N | 2 | Semi-mature | Located within a linear belt of trees on Eastern boundary of field. This tree has a dead top and appears to be retrenching with several cavities and crevices on the main stem. | None | Yes | No | 20+ | C | 2 | 47.8 | 3.9 | 50.93627 | -1.226893314 |
| T1361 | Pedunculate oak | S | 15 | 900 | | | | | | 9 | 9 | 9 | 9 | 2 | N | 2 | Mature | Located within a linear belt of trees on Eastern boundary of field. Barbed wire nailed on the main stem on the west side. There are various old wounds occluded and partially occluded. | None | Yes | Barbed wire on main stem. | 40+ | A | 2 | 366.4 | 10.8 | 50.936295 | -1.226884313 |
| T1362 | Pedunculate oak | S | 17 | 490 | | | | | | 3 | 9 | 4 | 6 | 3 | E | 3 | Semi-mature | Located within a linear belt of trees on Eastern boundary of field. Minor ivy cover and epicormic growth. | None | Yes | No | 40+ | B | 1, 2 | 108.6 | 5.9 | 50.936346 | -1.226876086 |
| T1363 | Pedunculate oak | S | 17 | 860 | | | | | | 5 | 10 | 7 | 6 | 2 | N | 3 | Mature | Located within a linear belt of trees on Eastern boundary of field. Large dead main branch 400mm diameter. | None | Yes | No | 40+ | B | 1, 2 | 334.6 | 10.3 | 50.936367 | -1.226852394 |
| T1364 | Pedunculate oak | S | 20 | 925 | | | | | | 8 | 5 | 6 | 6 | 4 | N | 4 | Mature | Located within a linear belt of trees on Eastern boundary of field. Minor reactive growth on the main stem. Moderate deadwood throughout crown indicating early signs of distress. | None | Yes | No | 40+ | A | 2 | 387.1 | 11.1 | 50.936393 | -1.226876609 |
| T1365 | Pedunculate oak | S | 10 | 400 | | | | | | 4 | 5 | 2 | 4 | 4 | W | 4 | Early-mature | Located within a linear belt of trees on Eastern boundary of field. Barbed wire attached to the stem on west side. | None | Yes | No | 40+ | C | 2 | 72.4 | 4.8 | 50.936411 | -1.226874009 |
| T1366 | Pedunculate oak | S | 16 | 710 | | | | | | 5 | 7 | 4 | 3 | 3 | W | 2 | Over-mature | Within linear group of trees on Eastern field boundary. Almost dead, buds in upper crown and first branch only. Large amounts of standing deadwood, lifting bark, 90% dead trunk potentially unstable. | Maintain 16m buffer for h&s safety. | Yes | No | 10+ | B | 1, 2 | 228.0 | 8.5 | 50.936432 | -1.226875372 |
| T1367 | Pedunculate oak | S | 18 | 875 | | | | | | 8 | 8 | 7 | 7 | 4 | E | 4 | Mature | Located within a linear belt of trees on Eastern boundary of field. Ivy in main stem, partially occluded wound at 5m on the south west side. | None | Yes | No | 40+ | A | 2 | 346.4 | 10.5 | 50.936463 | -1.22686266 |
| T1368 | Pedunculate oak | S | 19 | 1710 | | | | | | 6 | 13 | 10 | 12 | 3 | W | 4 | Mature | Located within a linear belt of trees on Eastern boundary of field. Very large notable tree, forks into 6 main stems at 1.5m. Deadwood up to 150mm diameter within the crown otherwise very healthy with strong vitality. | W3W ///crossword.gent.dared | Yes | No | 40+ | A | 1, 2, 3 | 706.9 | 15.0 | 50.936996 | -1.226731059 |
| T1369 | Pedunculate oak | S | 14 | 800 | | | | | | 7 | 7 | 7 | 7 | 4 | W | 4 | Mature | Located within a linear belt of trees on Eastern boundary of field. Excellent natural form with some older features including cracks, crevices and occluded wounds. | None | Yes | No | 40+ | A | 2 | 289.5 | 9.6 | 50.93665 | -1.226794247 |
| T1370 | Pedunculate oak | S | 13 | 950 | | | | | | 5 | 6 | 6 | 7 | 4 | N | 4 | Mature | Located within a linear belt of trees on Eastern boundary of field. Large amount of moderate deadwood within the crown, light ivy on main stem, dense understorey of bramble. | None | Yes | No | 40+ | A | 2 | 408.3 | 11.4 | 50.936844 | -1.226776813 |
| T1371 | Pedunculate oak | S | 19 | 620 | | | | | | 6 | 11 | 4 | 8 | 2 | E | 4 | Mature | Within linear group of trees on Eastern boundary. Crown bias to the north due to competition from the adjacent trees. There is a trunk cavity, some decay and deadwood up to 200mm within the crown. | None | Yes | No | 40+ | B | 1, 2, 3 | 173.9 | 7.4 | 50.937064 | -1.226756747 |
| T1372 | Pedunculate oak | S | 17 | 640 | | | | | | 3 | 8 | 12 | 7 | 3 | S | 3 | Mature | Within linear group of trees on Eastern boundary. Crown bias to the south due to competition from adjacent tree. There is deadwood up to 150mm within the crown. | None | Yes | No | 40+ | B | 1, 2 | 185.3 | 7.7 | 50.937387 | -1.22671917 |
| T1373 | Pedunculate oak | S | 20 | 1000 | | | | | | 8 | 8 | 6 | 8 | 6 | N | 6 | Mature | Located within a linear belt of trees on Eastern boundary of field. Ivy on main stem, moderate deadwood throughout the crown (<150mm), 2m from adjacent tree to the south. | None | Yes | No | 40+ | A | 2 | 452.4 | 12.0 | 50.937421 | -1.226688957 |
| T1374 | Pedunculate oak | S | 16 | 760 | | | | | | 8 | 7 | 5 | 7 | 4 | N | 4 | Mature | Located within a linear belt of trees on Eastern boundary of field. There is barbed wire nailed to main stem. Light ivy on stem. The canopy is one sided due to adjacent tree to the south | None | No | No | 40+ | A | 2 | 261.3 | 9.1 | 50.937464 | -1.226725167 |
| T1375 | Pedunculate oak | S | 18 | 880 | | | | | | 9 | 11 | 8 | 12 | 2 | E | 4 | Mature | Located within a linear belt of trees on Eastern boundary of field. There is lifting bark and deadwood up to 300mm within the crown. Ivy obscuring the stem so DBH is estimated. | None | Yes | No | 40+ | A | 1, 3 | 350.3 | 10.6 | 50.937643 | -1.226646771 |
| T1376 | Pedunculate oak | S | 10 | 620 | | | | | | 4 | 3 | 6 | 9 | 6 | NE | 5 | Semi-mature | Located within a linear belt of trees on Eastern boundary of field. The crown is leaning / bias to the west due to competition. | None | Yes | No | 40+ | C | 1 | 173.9 | 7.4 | 50.937678 | -1.226687031 |
| T1377 | Pedunculate oak | M(a) | 13 | 410 | 720 | | | | | 5 | 4 | 7 | 5 | 1 | N | 2 | Early-mature | Located within a linear belt of trees on Eastern boundary of field. Twin stem splits at 1m height. There is decay, lifting bark and minor cavity in the northern fork. Minor epicormic growth, otherwise healthy. | None | Yes | No | 40+ | B | 1, 3 | 310.6 | 9.9 | 50.937794 | -1.22657694 |

| # | Species | Single or Multiple Stem | Height | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | (m) | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | (years) | | | ($m^2$) | (radius in m) | | |
| T1378 | Pedunculate oak | S | 9 | 590 | | | | | | 4 | 4 | 3 | 4 | 4 | W | 4 | Early-mature | Located within a linear belt of trees on Eastern boundary of field. Located inside the wire fence line (field side), there is barbed wire attached to the stem on the west side. | None | Yes | No | 40+ | B | 2 | 157.5 | 7.1 | 50.937822 | -1.22670914 |
| T1379 | Pedunculate oak | S | 8 | 590 | | | | | | 7 | 4 | 0 | 4 | 4 | W | 4 | Early-mature | Located within a linear belt of trees on Eastern boundary of field, located inside the wire fence line, barbed wire attached to the stem, lean on main stem to the north away from the adjacent tree. | None | Yes | No | 40+ | B | 2 | 157.5 | 7.1 | 50.937842 | -1.226699514 |
| T1380 | Pedunculate oak | S | 6 | 290 | | | | | | 3 | 1 | 3 | 5 | 2 | N | 2 | Young | Within linear tree belt. Young bias to west due to competition. | None | Yes | No | 20+ | C | 2 | 38.0 | 3.5 | 50.938069 | -1.226693538 |
| T1381 | Pedunculate oak | S | 19 | 980 | | | | | | 8 | 9 | 7 | 8 | 4 | W | 4 | Mature | Located on the west, field side of the wire fence. Minor exposed roots at the base, barbed wire attached to the stem on east side | None | Yes | Wire attached to main stem. | 40+ | A | 2 | 434.5 | 11.8 | 50.937977 | -1.226702008 |
| T1382 | Pedunculate oak | S | 11 | 540 | | | | | | 5 | 3 | 8 | 7 | 4 | E | 3 | Early-mature | Within linear group on eastern field boundary. Deadwood and snapped branches to 150mm diameter in crown. Overshadowed by adjacent tree. Form bias to the south. | None | Yes | No | 20+ | B | 1, 2 | 131.9 | 6.5 | 50.938113 | -1.226695895 |
| T1383 | Pedunculate oak | S | 20 | 990 | | | | | | 7 | 6 | 9 | 6 | 4 | S | 4 | Mature | Barbed wire attached to the west side and growing into the stem | None | Yes | Wire growing into the stem | 40+ | A | 2 | 443.4 | 11.9 | 50.938166 | -1.226705218 |
| T1384 | Pedunculate oak | M(a) | 20 | 540 | 290 | | | | | 7 | 8 | 5 | 5 | 3 | E | 5 | Early-mature | Within linear group on eastern field boundary. Deadwood and snapped branches to 150mm diameter in crown. Overshadowed by adjacent tree. Slight bias to west | None | Yes | No | 20+ | B | 1, 2 | 170.0 | 7.4 | 50.938328 | -1.226696367 |
| T1385 | Pedunculate oak | S | 19 | 750 | | | | | | 6 | 6 | 6 | 6 | 5 | W | 5 | Early-mature | 1m down the bank from the flat field. Hawthorn growing at the base. | None | Yes | No | 40+ | B | 2 | 254.5 | 9.0 | 50.938238 | -1.22670236 |
| T1386 | Pedunculate oak | S | 17 | 680 | | | | | | 6 | 4 | 9 | 10 | 3 | SW | 3 | Early-mature | Within linear group on eastern field boundary. Deadwood and snapped branches to 100mm diameter in crown. Form bias to the west. | None | Yes | No | 20+ | B | 1, 2 | 209.2 | 8.2 | 50.938456 | -1.226647426 |
| T1387 | Pedunculate oak | S | 20 | 930 | | | | | | 7 | 8 | 6 | 8 | 4 | W | 4 | Mature | Barbed wire attached to main stem growing in. Excellent form straight stem and good vitality. | None | Yes | Wire attached to stem | 40+ | A | 2 | 391.3 | 11.2 | 50.938554 | -1.226666982 |
| T1388 | Pedunculate oak | S | 16 | 530 | | | | | | 6 | 3 | 4 | 9 | 2 | W | 3 | Early-mature | Within linear group on eastern field boundary. Deadwood and snapped branches to 100mm diameter in crown. Form bias to the west. | None | Yes | No | 20+ | B | 1, 2 | 127.1 | 6.4 | 50.939007 | -1.226586783 |
| T1389 | Common ash | S | 9 | 380 | | | | | | 2 | 4 | 4 | 4 | 4 | W | 4 | Semi-mature | Wire growing into the main stem minor deadwood and sparse crown indicating stage 2 ash dieback. | None | Yes | No | 20+ | C | 1 | 65.3 | 4.6 | 50.938643 | -1.226657395 |
| T1390 | Common ash | S | 17 | 640 | | | | | | 8 | 5 | 7 | 9 | 4 | N | 3 | Early-mature | Within linear group on eastern field boundary. Deadwood and snapped branches to 75mm diameter in crown. Good coverage of buds, minimal signs of dieback. | Resurvey for ash dieback when in leaf. | Yes | No | 20+ | B | 1, 2 | 185.3 | 7.7 | 50.938799 | -1.226651981 |
| T1391 | Pedunculate oak | S | 18 | 580 | | | | | | 6 | 4 | 10 | 10 | 2 | NW | 3 | Early-mature | Within linear group on eastern field boundary. Deadwood and snapped branches to 50mm diameter in crown. Form bias to the west. | None | Yes | No | 40+ | B | 1, 2 | 152.2 | 7.0 | 50.938767 | -1.226654102 |
| T1392 | Pedunculate oak | S | 20 | 790 | | | | | | 5 | 7 | 9 | 9 | 6 | W | 6 | Mature | 1 m from wire fence at the top of the bank. Large piece of deadwood 200mm dbh at 4m Nw | None | Yes | No | 40+ | B | 2 | 282.3 | 9.5 | 50.938683 | -1.226655329 |
| T1393 | Pedunculate oak | S | 11 | 600 | | | | | | 4 | 6 | 4 | 6 | 6 | W | 6 | Early-mature | Dead ivy on the main stem, stunted height due to adjacent trees | None | Yes | No | 40+ | B | 2 | 162.9 | 7.2 | 50.938711 | -1.226649821 |
| T1394 | Pedunculate oak | S | 19 | 690 | | | | | | 8 | 6 | 10 | 10 | 4 | NW | 3 | Mature | Within linear group on eastern field boundary. Deadwood and snapped branches to 50mm diameter in crown. Form bias to the west. | None | Yes | No | 40+ | A | 1, 2 | 215.4 | 8.3 | 50.938728 | -1.226656572 |
| T1395 | Pedunculate oak | S | 12 | 570 | | | | | | 5 | 6 | 8 | 10 | 4 | W | 3 | Early-mature | Within linear group on eastern field boundary. Deadwood and snapped branches to 150mm diameter in crown. Form bias to the west. | None | Yes | No | 40+ | B | 1, 2 | 147.0 | 6.8 | 50.939326 | -1.226508251 |
| T1396 | Common ash | S | 18 | 670 | | | | | | 7 | 7 | 7 | 7 | 4 | N | 4 | Early-mature | Extensive grazing damage to basal area on the north and west sides. Sparse crown showing possible ash dieback. | None | Yes | No | 20+ | B | 2 | 203.1 | 8.0 | 50.939194 | -1.226477799 |
| T1397 | Pedunculate oak | S | 17 | 520 | | | | | | 5 | 3 | 7 | 8 | 4 | W | 3 | Early-mature | Within linear group on eastern field boundary. Deadwood and snapped branches to 100mm diameter in crown. Form bias to the west. Ivy obscures stem. | None | Yes | No | 40+ | B | 1, 2 | 122.3 | 6.2 | 50.939397 | -1.226509666 |
| T1398 | Pedunculate oak | S | 20 | 1010 | | | | | | 8 | 10 | 9 | 9 | 4 | N | 4 | Mature | Large limb split out at 2m west side, limb still attached and resting on the ground. Large section of deadwood 4m north 225 dbh. | None | Yes | No | 40+ | A | 2 | 461.5 | 12.1 | 50.93954 | -1.226475116 |
| T1399 | Common ash | M(a) | 18 | 230 | 380 | | | | | 6 | 5 | 3 | 4 | 4 | W | 4 | Early-mature | Within linear group on eastern field boundary. Deadwood and snapped branches to 75mm diameter in crown. Only minimal sign of dieback, 10% effected crown. | Resurvey for ash dieback when in leaf. | Yes | No | 10+ | C | 1, 2 | 89.3 | 5.3 | 50.939451 | -1.226509413 |
| T1400 | Pedunculate oak | S | 17 | 975 | | | | | | 8 | 8 | 7 | 8 | 4 | N | 4 | Mature | Large ivy growing up the main stem, barbed wire attached to the lower stem. Minor deadwood throughout the crown. | None | Yes | No | 40+ | A | 2 | 430.1 | 11.7 | 50.939694 | -1.226440248 |
| T1401 | Common ash | S | 11 | 290 | | | | | | 5 | 2 | 2 | 6 | 3 | NW | 3 | Semi-mature | Within linear group on eastern field boundary. Deadwood and snapped branches to 50mm diameter in crown. Only minimal sign of dieback, 10% effected crown. | Resurvey for ash dieback when in leaf. | Yes | No | 10+ | C | 1, 2 | 38.0 | 3.5 | 50.939604 | -1.226499434 |
| T1402 | Common ash | S | 12 | 260 | | | | | | 4 | 3 | 2 | 4 | 5 | NW | 4 | Semi-mature | Within linear group on eastern field boundary. Deadwood and snapped branches to 50mm diameter in crown. Only minimal sign of dieback, 10% effected crown. | Resurvey for ash dieback when in leaf. | Yes | No | 10+ | C | 1, 2 | 30.6 | 3.1 | 50.939638 | -1.226505327 |
| T1403 | Pedunculate oak | S | 20 | 850 | | | | | | 8 | 8 | 8 | 8 | 4 | NW | 4 | Mature | Wire attached to main stem, minor epicormic growth | None | Yes | No | 40+ | A | 2 | 326.9 | 10.2 | 50.939811 | -1.226459023 |
| T1404 | Common ash | S | 16 | 340 | | | | | | 7 | 2 | 3 | 5 | 4 | SW | 3 | Semi-mature | Within linear group on eastern field boundary. Deadwood and snapped branches to 50mm diameter in crown. Good coverage of buds, minimal signs of dieback. | Resurvey for ash dieback when in leaf. | Yes | No | 20+ | C | 2 | 52.3 | 4.1 | 50.939857 | -1.226442792 |
| T1405 | Common hawthorn | S | 6 | 225 | | | | | | 3 | 3 | 3 | 3 | 3 | N | 3 | Semi-mature | Light ivy on main stem, gnarly form good vitality | None | Yes | No | 40+ | C | 2 | 22.9 | 2.7 | 50.939947 | -1.22645941 |
| T1406 | Pedunculate oak | S | 12 | 510 | | | | | | 4 | 4 | 4 | 4 | 4 | W | 4 | Semi-mature | Wire attached to the east side, minor deadwood within the crown. | None | No | No | 40+ | C | 2 | 117.7 | 6.1 | 50.940132 | -1.226405379 |
| T1407 | Pedunculate oak | S | 10 | 390 | | | | | | 4 | 5 | 6 | 7 | 4 | W | 4 | Semi-mature | Within linear group on eastern field boundary. Ivy obscures stem. Form bias to West. | None | Yes | No | 20+ | B | 1, 2 | 68.8 | 4.7 | 50.940011 | -1.226454931 |
| T1408 | Pedunculate oak | S | 20 | 1010 | | | | | | 9 | 9 | 9 | 9 | 6 | N | 6 | Mature | 5m from fence line | None | Yes | No | 40+ | A | 2 | 461.5 | 12.1 | 50.940309 | -1.226220307 |
| T1409 | Pedunculate oak | S | 10 | 650 | | | | | | 1 | 6 | 7 | 8 | 4 | S | 4 | Early-mature | 2 x cavities at 1m north and west, one large dead limb at 4m north. | None | Yes | No | 20+ | B | 2 | 191.1 | 7.8 | 50.940568 | -1.226362464 |
| T1410 | Pedunculate oak | M(a) | 16 | 460 | 410 | | | | | 3 | 6 | 7 | 7 | 2 | W | 5 | Early-mature | Within linear group on eastern field boundary. Twin stem, western stem rotten at base. Deadwood in crown 100mm diameter. | None | Yes | No | 20+ | B | 1, 2 | 171.8 | 7.4 | 50.940649 | -1.226393105 |

| # | Species | Single or Multiple Stem | Height (m) | Stem Diameter (mm) | | | | | | Branch Spread (m) | | | | Existing Height AGL (m) | | | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contributio (years) | Quality Category | Quality Sub-category | Root Protection Area | | Latitude | Longitude |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | (S or M) | | S1 | S2 | S3 | S4 | S5 | S6 | N | E | S | W | (1) | (2) | (3) | | | | | | | | | ($m^2$) | (radius in m) | | |
| T1411 | Pedunculate oak | M(a) | 18 | 420 | 390 | 890 | | | | 9 | 7 | 6 | 10 | 2 | W | 5 | Mature | Within linear group on eastern field boundary. One large and two subsidiary stems. Fourth stem is dead. Deadwood in crown to 250mm diameter. Split branches and developing twisting form. | None | Yes | No | 40+ | A | 1, 2 | 506.9 | 12.7 | 50.940789 | -1.226427533 |
| T1412 | Pedunculate oak | S | 16 | 890 | | | | | | 4 | 7 | 4 | 7 | 4 | N | 4 | Mature | Large dead ivy stem on the main stem, | None | Yes | No | 40+ | B | 2 | 358.3 | 10.7 | 50.940729 | -1.226397559 |
| T1413 | Pedunculate oak | S | 17 | 850 | | | | | | 9 | 5 | 8 | 10 | 5 | N | 5 | Mature | Cast iron hay rake at the base touching the main stem, moderate deadwood within the crown. | None | Yes | No | 40+ | A | 2 | 326.9 | 10.2 | 50.940876 | -1.226480708 |
| T1414 | Pedunculate oak | S | 8 | 650 | | | | | | 4 | 4 | 4 | 4 | 4 | N | 4 | Early-mature | Located 5m down a slope from the flat field, heavy ivy cover throughout the crown. | None | Yes | No | 40+ | B | 2 | 191.1 | 7.8 | 50.940927 | -1.226495999 |
| T1415 | Pedunculate oak | M(a) | 15 | 580 | 520 | | | | | 6 | 8 | 5 | 9 | 3 | E | 3 | Early-mature | Within linear group on eastern field boundary. Twin stem. Deadwood in crown 100mm diameter. | None | Yes | No | 20+ | B | 1, 2 | 274.5 | 9.3 | 50.940958 | -1.226519502 |
| T1416 | Pedunculate oak | S | 12 | 650 | | | | | | 6 | 7 | 7 | 7 | 4 | W | 4 | Semi-mature | Located in the corner of a field with 2 lots of barbed wire attached to the stem. Moderate ivy cover on main stem. | None | Yes | No | 40+ | B | 2 | 191.1 | 7.8 | 50.94102 | -1.226542937 |
| T1417 | Pedunculate oak | S | 14 | 820 | | | | | | 4 | 4 | 6 | 5 | 2 | S | 2 | Mature | Located 4m from roadside within a small dip lower than the adjacent field. Light ivy cover on main stem, flail damage to lower canopy south side. Slightly stag headed indicating beginning of decline. | None | Yes | Flail damage to canopy | 20+ | B | 2 | 304.2 | 9.8 | 50.940268 | -1.229126305 |
| T1418 | Pedunculate oak | S | 11 | 760 | | | | | | 4 | 6 | 4 | 4 | 2 | S | 2 | Mature | Gnarly form, lots of old wounds. Barbed wire nailed to south side of stem, large trunk wound on the north side. Flail damage to lower canopy south side | None | Yes | Flail damage and salt damage from road | 40+ | B | 2 | 261.3 | 9.1 | 50.940184 | -1.229320765 |
| T1419 | Sycamore | M(a) | 18 | 540 | 440 | | | | | 6 | 8.5 | 8 | 3 | 2.5 | E | 3 | Mature | Healthy specimen with a eastern growth bias due to competition in the west separating at base into two codominant stems. Compression fork present clad to 8m. | None | No | No | 20+ | B | 1 | 219.5 | 8.4 | 50.851062 | -1.002353664 |
| T1420 | Sycamore | M(b) | 18 | 791 | | | | | | 6 | 3 | 7 | 7 | 0 | N | 9 | Mature | Sporadic form is evidence of tree being stump regeneration (no main leader). Good general health. | None | No | No | 20+ | B | 2 | 282.7 | 9.5 | 50.851143 | -1.002476778 |
| T1421 | Elder | M(a) | 4 | 300 | 400 | | | | | 2 | 2 | 2 | 2 | 1 | E | 1 | Mature | Typical mature specimen growing on river bank. | None | No | No | 20+ | C | 2 | 113.1 | 6.0 | 50.85118 | -1.001461715 |
| T1422 | Sycamore | M(a) | 18 | 400 | 400 | 400 | 400 | 400 | | 6 | 6 | 6 | 6 | 0 | N | 9 | Mature | Sporadic form is evidence of tree being stump regeneration (no main leader). Good general health. | None | No | No | 20+ | B | 2 | 361.9 | 10.7 | 50.851067 | -1.002579112 |
| T1423 | Sycamore | S | 18 | 350 | | | | | | 1 | 8 | 4.5 | 3 | 4 | E | 3 | Early-mature | Healthy specimen of slender form the two previously failed stems. | None | No | No | 20+ | B | 2 | 55.4 | 4.2 | 50.851136 | -1.002290316 |
| T1424 | Sycamore | M(b) | 18 | 1323 | | | | | | 7 | 10 | 5 | 8 | 3 | E | 9 | Mature | Specimen of poor form but very large size providing good amenity value. | None | No | No | 20+ | B | 2 | 706.9 | 15.0 | 50.851157 | -1.002362065 |
| T1425 | Sycamore | M(a) | 12 | 140 | 420 | 340 | | | | 4 | 6 | 6 | 6 | 1 | E | 1 | Early-mature | Butress/aerial roots overhanging river bed. Ivy dominated stems, crown bias to east. Self seeded specimen of insignificance. | None | No | No | 40+ | C | 2 | 141.0 | 6.7 | 50.851429 | -1.001270757 |
| T1426 | Elder | S | 4 | 300 | | | | | | 2 | 2 | 1 | 1 | 1 | SE | 1 | Semi-mature | Insignificant specimen, growing within fenceline | None | No | No | 10+ | C | 2 | 40.7 | 3.6 | 50.851581 | -1.00173065 |
| T1427 | Sycamore | S | 14 | 850 | | | | | | 5 | 6 | 4 | 7 | 2 | E | 2 | Mature | Specimen of pool health with economic growth throughout majority of upper crown moribund. | Remove deadwood over path. | No | No | 10+ | C | 3 | 326.9 | 10.2 | 50.851229 | -1.002276507 |
| T1428 | Sycamore | M(a) | 18 | 500 | 600 | | | | | 9 | 10 | 7 | 7 | 1.5 | NE | 1.5 | Mature | Growing within fence line, ivy dominated. Crown bias to NE, widespread, dense. Sharing a canopy with adjacent trees. | None | No | No | 40+ | B | 2 | 276.0 | 9.4 | 50.851274 | -1.002210024 |
| T1429 | Scots pine | S | 20 | 630 | | | | | | 4 | 4 | 4 | 4 | 15 | W | 15 | Mature | Tag 0041. Healthy specimen of good slender form. | None | No | No | 20+ | B | 1 | 179.6 | 7.6 | 50.851542 | -1.000842632 |
| T1430 | Common beech | S | 19 | 1640 | | | | | | 11 | 11 | 9 | 9 | 1.5 | W | 4 | Veteran | Ancient tree forum recognised. Large girth for species, exposed sapwood, cavities and fungal bod s visible in lower trunk. Separating at 2m into 3 co-dominant stems forming a widespread crown. Moderate levels of major deadwood, ivy dominated, habitat spaces. Multiple historic limb failures leaving cavities. Sharing a canopy with adjacent trees. | None | No | No | 40+ | A | 1, 2 | 1901.2 | 24.6 | 50.851586 | -1.000937199 |
| T1431 | Scots pine | S | 18 | 590 | | | | | | 4 | 4 | 4 | 4 | 10 | W | 10 | Mature | Healthy specimen of good slender form. | None | No | No | 20+ | B | 1 | 157.5 | 7.1 | 50.851508 | -1.000869972 |
| T1432 | Scots pine | S | 17 | 670 | | | | | | 4 | 4 | 6 | 5 | 6 | SE | 2.5 | Mature | Specimen exhibits poor health, top of crown dead. | None | No | No | 10+ | C | 2 | 203.1 | 8.0 | 50.851694 | -1.000191854 |
| T1433 | Sycamore | M(b) | 9 | 180 | 180 | 180 | 180 | 180 | 180 | 4 | 4 | 4 | 4 | 2 | E | 2 | Semi-mature | Specimen of poor form. | None | No | No | 10+ | C | 2 | 87.9 | 5.3 | 50.852149 | -1.00057491 |
| T1434 | Sycamore | M(b) | 9 | 180 | 180 | 180 | 180 | 180 | 180 | 4 | 4 | 4 | 4 | 2 | E | 2 | Semi-mature | Specimen of poor form. | None | No | No | 10+ | C | 2 | 87.9 | 5.3 | 50.85222 | -1.000525791 |
| T1435 | Sycamore | M(b) | 9 | 180 | 180 | 180 | 180 | 180 | 180 | 4 | 4 | 4 | 4 | 2 | E | 2 | Semi-mature | Specimen of poor form. | None | No | No | 10+ | C | 2 | 87.9 | 5.3 | 50.852302 | -1.000351485 |
| T1436 | Common ash | S | 8 | 400 | | | | | | 5 | 5 | 5 | 5 | 2 | E | 2 | Early-mature | Dimensions estimated, specimen growing adjacent to fence. | None | No | No | 10+ | C | 1 | 72.4 | 4.8 | 50.851536 | -0.999149188 |

# Tree Survey Schedule



| # | Species | Height (m) | Average Stem Diameter (mm) | Existing Canopy Height AGL (m) | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contribution (years) | Quality Category | Quality Sub-category | Root Protection Area ($m^2$) | Root Protection Area (radius in m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| G1 | Pedunculate oak | 19 | 750 | 2 | Mature | Multiple oak trees of significant size age and quality. Understorey Hazel and Hawthorn. Young Oaks throughout. Trees located along a barbed wire fence bordering the field. Deadwood content high, expected of trees of this age. | None | No | No | 40+ | A | 2 | 254.5 | 9.0 |
| G2 | Pedunculate oak | 16 | 650 | 4 | Mature | Group of mature oak trees growing along ditch. One cracked and leaning heavily to north. | None | No | No | 40+ | A | 2 | 191.2 | 7.8 |
| G3 | Pedunculate oak | 16 | 650 | 4 | Mature | Group of mature oak trees growing along field boundary. | None | No | No | 40+ | A | 2 | 191.2 | 7.8 |
| G4 | Common hawthorn, Common ash, Pedunculate oak | 22 | 770 | 2 | Mature | Predominantly oak trees of great condition. Dead trees providing excellent ecological value with wood pecker holes and cavities throughout. Understorey Holly and bramble. Fruiting bodies throughout. Potential veteran and notable trees within. | None | No | No | 40+ | A | 1, 2, 3 | 268.3 | 9.2 |
| G5 | Horse chestnut, Silver birch, Hornbeam, Common walnut, Scots pine, Pedunculate oak | 26 | 323 | 2 | Semi-mature | Largest oaks are closest to the easement (eastern side of group). Smaller trees planted for ornamental purposes are situated to the western side of the group. Part of the landscape of the wider estate. | None | Yes | No | 40+ | B | 2 | 47.1 | 3.9 |
| G6 | Horse chestnut, Hornbeam, Common hawthorn, Pedunculate oak | 18 | 515 | 1.5 | Early-mature | Group of semi to early mature trees. Two standing dead monoliths (nothing in striking distance). Also one hornbeam in decline. | None | Yes | No | 40+ | B | 1, 2 | 120.0 | 6.2 |
| G7 | Common hawthorn, Blackthorn, Pedunculate oak | 24 | 433 | 1 | Early-mature | One dead oak tree in group has fallen, its base features multiple species of fungus. Other remaining oaks within group all showing good vigor. | None | Yes | No | 40+ | A | 1, 2 | 84.6 | 5.2 |
| G8 | Pedunculate oak | 21 | 990 | 1 | Mature | Group of large high quality trees. | None | No | No | 40+ | A | 2 | 443.4 | 11.9 |
| G9 | Pedunculate oak | 22 | 1000 | 1 | Mature | Three notable trees. | None | No | No | 40+ | A | 2 | 452.4 | 12.0 |
| G10 | Apple | 5 | 130 | 1 | Semi-mature | 12 badly pruned apple trees. | None | No | No | 20+ | C | 3 | 7.6 | 1.6 |
| G11 | Common hawthorn, Pedunculate oak | 16 | 350 | 4 | Mature | A group of trees within a maintained domestic setting, the owner had interplanted with rhododendron which she is keen to protect, these trees are grade B individually but as a group make up a significant amenity group within the setting | None | No | No | 40+ | A | 2 | 55.4 | 4.2 |
| G14 | Norway maple, Leylandii | 16 | 350 | 2.5 | Mature | Group of moderate quality trees. | None | No | No | 20+ | B | 2 | 55.4 | 4.2 |
| G15 | Common hazel, Common ash, Pedunculate oak | 12 | 300 | 0.5 | Early-mature | No individual grade A, all B or below however as a group the arboricultural value would constitute a grade A | None | No | No | 40+ | A | 2 | 40.7 | 3.6 |
| G16 | Field maple, Common ash, Pedunculate oak | 12 | 350 | 1 | Mature | No grade As or vets. All B&C but a good section of diverse woodland. | None | No | No | 40+ | B | 2 | 55.4 | 4.2 |
| G17 | Field maple, Common hazel, Common ash | 10 | 225 | 1 | Early-mature | Recording to show area surveyed. Trees are all young to EM lots of ash with ash dieback. Area is a ww2 bomb crater used for a storage area | None | No | No | 20+ | C | 2 | 22.9 | 2.7 |

# Tree Survey Schedule



| # | Species | Height (m) | Average Stem Diameter (mm) | Existing Canopy Height AGL (m) | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contribution (years) | Quality Category | Quality Sub-category | Root Protection Area | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | ($m^2$) | (radius in m) |
| G18 | Field maple, Common hawthorn, Common ash, Wych elm | 10 | 350 | 1.5 | Early-mature | No grade a or veteran, area is a ww2 bomb crater, tree are C&B but overall a valuable area of diverse woodland | None | No | No | 20+ | B | 2 | 55.4 | 4.2 |
| G19 | Grey sallow | 9 | 113 | 0.5 | Early-mature | 7 x grade c early mature grey willow set around a seasonally wet pond depression. | None | Yes | No | 20+ | C | 1, 2 | 5.7 | 1.4 |
| G20 | Common hawthorn, Pedunculate oak, Goat willow, Grey sallow | 8 | 198 | 0.1 | Early-mature | Predominantly young to early mature goat/grey willow situated on wet ditch | None | Yes | Spoil pile of top soil to north. | 20+ | C | 2 | 17.6 | 2.4 |
| G22 | Field maple, Norway maple, Sycamore, Common hawthorn, Common beech, Common ash, Blackthorn | 12 | 250 | 2 | Semi-mature | Grade C amenity trees. | None | No | No | 20+ | C | 2 | 28.3 | 3.0 |
| G23 | Norway maple, Sycamore, Common hawthorn, Common beech, Common ash, Blackthorn | 14 | 320 | 1 | Semi-mature | All trees in this area are grade C amenity trees planted for screening between highways and farm land. | None | No | No | 20+ | C | 2 | 46.3 | 3.8 |
| G24 | Norway maple, Sycamore, Common hawthorn, Common ash, Blackthorn, Goat willow | 14 | 620 | 0.1 | Semi-mature | All grade C screening between road and agricultural land. | None | No | No | 20+ | C | 2 | 173.9 | 7.4 |
| G25 | Sycamore, Common hawthorn, Common ash, Blackthorn, Goat willow | 14 | 280 | 0.1 | Semi-mature | All grade C mainly maintained as a hedgerow either side of a farm track. Larger trees still semi mature are common ash, badly affected by ash dieback. | None | No | No | 20+ | C | 2 | 35.5 | 3.4 |
| G26 | Scots pine | 14 | 400 | 1 | Mature | Group of 7 mature Scots pines. Individual tree would be cat B but as a group A. | None | No | No | 40+ | A | 2 | 72.4 | 4.8 |
| G27 | Common pear, Goat willow | 10 | 250 | 0.5 | Over-mature | Grade B, decrepit pear orchard, moribund over mature trees, still cropping but in a poor state. | None | No | No | 20+ | B | 2 | 28.3 | 3.0 |
| G29 | Pedunculate oak | 15 | 650 | 6 | Mature | Group of trees along south side of kiln lane. | None | No | No | 40+ | A | 2 | 191.2 | 7.8 |
| G30 | Common hawthorn, Blackthorn, Pedunculate oak, Goat willow | 7 | 150 | 0.5 | Early-mature | Dense wide group, unmaintained and inaccessible. | None | Yes | No | 40+ | C | 2 | 10.2 | 1.8 |
| G31 | Pedunculate oak | 16 | 700 | 6 | Mature | Although most of these trees individually are cat B, as a group they constitute an A and are the most significant trees within the land parcel. | None | No | No | 40+ | A | 2 | 221.7 | 8.4 |
| G32 | Spindle, Damson, Blackthorn | 4 | 73 | 0 | Semi-mature | Small area of trees between two footpaths, these trees have been cut back to path edge to allow access. | None | No | No | 40+ | C | 2 | 2.4 | 0.9 |
| G33 | Common hawthorn, Spindle, Damson | 4 | 50 | 0 | Young | A scrubby area of self set trees, this area has previously been cleared for the overhead power cables. | None | No | No | 40+ | C | 2 | 1.1 | 0.6 |
| G34 | Field maple, Sycamore, Common hazel, Common hawthorn, Spindle, Common ash, Damson, Elder | 10 | 200 | 0 | Young | Thin self set group flanking pathway and culverted river channel. | None | No | No | 40+ | C | 2 | 18.1 | 2.4 |
| G35 | Sycamore, Common ash, Grey poplar, Crack willow | 14 | 313 | 2 | Semi-mature | Amenity planting. Predominantly ash which have advanced ash dieback disease. | None | No | No | 20+ | C | 2 | 44.2 | 3.8 |

# Tree Survey Schedule



| # | Species | Height (m) | Average Stem Diameter (mm) | Existing Canopy Height AGL (m) | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contribution (years) | Quality Category | Quality Sub-category | Root Protection Area ($m^2$) | Root Protection Area (radius in m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| G36 | Field maple, Sycamore, Common dogwood, Common hawthorn, Common ash, Wild privet, Lombardy poplar, Grey poplar, Pedunculate oak | 18 | 313 | 2 | Early-mature | A section of planted trees between a public footpath and the site. These trees provide a screen and barrier to entry. The ash in this group have advanced ash dieback. | None | No | No | 40+ | B | 2 | 44.2 | 3.8 |
| G37 | Field maple, Common hawthorn, Common ash, Grey poplar, Pedunculate oak, Crack willow | 16 | 263 | 1 | Early-mature | An area of amenity planting, these trees are planted very densely and the group is largely inaccessible with a dense understorey of self set saplings. The group is located between the carriageway and the site. | None | No | No | 40+ | B | 2 | 31.2 | 3.2 |
| G38 | Field maple, Common hawthorn, Common ash, Pedunculate oak, Guelder rose | 3 | 65 | 0 | Young | A narrow group around the perimeter of the site and the carriageway, the majority of these trees have been planted as a screen and barrier but also consists of self set trees with a dense understorey of bramble and self set saplings. | None | No | No | 40+ | C | 2 | 1.9 | 0.8 |
| G39 | Common hawthorn, Common ash, White poplar, Grey poplar | 8 | 100 | 2 | Semi-mature | An area of predominantly self set trees, very densely planted, a section of this group had been cleared underneath the power lines which has now regrown to approximately 3m | None | No | No | 40+ | C | 2 | 4.5 | 1.2 |
| G40 | Common ash, Goat willow | 2 | 38 | 0 | Young | Small area of scrub and self set trees. | None | No | No | 40+ | C | 2 | 0.6 | 0.5 |
| G41 | Silver birch, Common ash, Grey poplar | 11 | 250 | 1 | Semi-mature | A group of mixed self set and planted trees, this tree has been partially pruned on the south side to create clearance for the over head power cables. The tree group is very dense with a dense understorey of brambles and self set saplings. | None | No | No | 40+ | C | 2 | 28.3 | 3.0 |
| G42 | Field maple, Common hawthorn, Common ash, Damson, Pedunculate oak | 10 | 190 | 1 | Semi-mature | A group along the southern perimeter of the site. The majority of trees within this group have been planted as a screen between the site and the harts farm way carriageway to the south. | None | No | No | 40+ | C | 2 | 16.3 | 2.3 |
| G43 | Field maple, Common hawthorn, Blackthorn | 4 | 66 | 1 | Semi-mature | A mainly scrubby area containing a lot of bramble and self set saplings. The group itself is inaccessible | None | No | No | 40+ | C | 2 | 1.9 | 0.8 |
| G44 | Bramble | 2 | 75 | 0 | Mature | Area of dense scrub | None | No | No | 10+ | C | 2 | 2.5 | 0.9 |
| G45 | Field maple, Common hawthorn, Spindle, Crab apple, Blackthorn, Guelder rose | 3 | 50 | 0 | Young | This is a group of trees planted around the perimeter of the site, trees have established well with many planting guards still in place. Yet to be maintained and has developed good natural form and strong vitality. | None | No | No | 40+ | C | 2 | 1.1 | 0.6 |
| G46 | Bramble | 2 | 75 | 0 | Mature | Area of scrub, predominantly bramble, some self set saplings. | None | No | No | 10+ | C | 2 | 2.5 | 0.9 |
| G47 | Field maple, Common hazel, Common hawthorn, Common ash, Pedunculate oak | 17 | 300 | 4 | Semi-mature | Ash dieback present. Dense understorey growth. Acting as a screen between the fields. | None | No | No | 20+ | C | 2 | 40.7 | 3.6 |
| G48 | Field maple, Cherry laurel | 17 | 275 | 3 | Early-mature | Dense vegetation, evidnece of historical tree work. Specimens growing 5m into field maximum. Dense understorey vegetation. | None | No | No | 40+ | B | 2 | 34.2 | 3.3 |
| G49 | Common ash, Pedunculate oak | 17 | 160 | 3 | Semi-mature | Row of relatively small specimens screening field from road. | None | No | Pruning on road side | 10+ | C | 2 | 11.6 | 1.9 |
| G50 | Field maple, Common hawthorn, Common ash, Pedunculate oak | 12 | 200 | 2 | Semi-mature | Dense understorey vegetation. Stream running between. Ivy dominated. Ash dieback present. Primarily multi-stemmed specimens. | None | Yes | No | 10+ | C | 2 | 18.1 | 2.4 |
| G51 | Cedar of lebanon, Lawson cypress, Spruce, Common yew | 8 | 200 | 3 | Early-mature | Located within private property, dense throughout. Specimens of good quality. | None | No | No | 40+ | B | 2 | 18.1 | 2.4 |

# Tree Survey Schedule



| # | Species | Height (m) | Average Stem Diameter (mm) | Existing Canopy Height AGL (m) | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contribution (years) | Quality Category | Quality Sub-category | Root Protection Area ($m^2$) | Root Protection Area (radius in m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| G52 | Common hawthorn, Goat willow | 8.5 | 200 | 1 | Semi-mature | Mixed specimens forming a cohesive canopy. | None | Yes | No | 20+ | C | 2 | 18.1 | 2.4 |
| G53 | Pedunculate oak | 16 | 340 | 5 | Early-mature | Uniform line of oaks bordering field. Of high quality. Ivy dominated. Domed canopies growing 6m into field. | None | No | No | 40+ | B | 2 | 52.3 | 4.1 |
| G54 | Field maple, Common hawthorn, Common ash, Wild cherry | 16 | 250 | 4 | Early-mature | Small copse woodland raised 4m from track, RPAs won't be affected. Spacious multi species. ADB present. | None | No | No | 20+ | B | 2 | 28.3 | 3.0 |
| G55 | Common ash, Pedunculate oak | 17 | 445 | 4 | Early-mature | Mixed native broadleaf specimens of good health forming a cohesive canopy. | None | No | No | 20+ | B | 2 | 89.6 | 5.3 |
| G56 | Commom hawthorn, Pedunculate oak, Elder | 11 | 375 | 0 | Early-mature | Specimens of good health forming a cohesive canopy. | None | Yes | No | 20+ | B | 2 | 63.6 | 4.5 |
| G57 | Common hawthorn, Wild cherry, Elder | 6 | 100 | 2 | Early-mature | Insignificant specimens, overgrown, bordering field. | None | No | No | 20+ | C | 2 | 4.5 | 1.2 |
| G58 | Horse chestnut, Hornbeam, Willow species | 18 | 500 | 3 | Early-mature | Located within private property. Specimens of good quality. Well maintained. Surveyed from afar, dense vegetation bordering field. | None | No | No | 40+ | B | 2 | 113.1 | 6.0 |
| G59 | Field maple, Pedunculate oak | 15 | 300 | 3 | Semi-mature | Trees of slender form growing within hedgerow. Multi-stemmed, specimens. Single oak south side. Sharing a cohesive canopy. | None | No | No | 20+ | C | 2 | 40.7 | 3.6 |
| G60 | Common hawthorn, Blackthorn | 14 | 270 | 3 | Early-mature | Dense throughout, heavy bloom. Dense vegetation of bramble. | None | No | No | 20+ | C | 2 | 33.0 | 3.2 |
| G61 | Willow species | 13 | 205 | 1 | Semi-mature | Insignificant young specimens, dense throughout. Water stream running through. | None | No | No | 20+ | C | 2 | 19.0 | 2.5 |
| G62 | Common hawthorn, Common holly | 6 | 105 | 0 | Early-mature | Insignificant, dense throughout. | None | No | No | 20+ | C | 2 | 5.0 | 1.3 |
| G63 | Common hazel | 8 | 185 | 0 | Early-mature | Uniform line of specimens of good health, forming a solid screen between fields. Stream flowing west side. | None | No | No | 20+ | B | 2 | 15.5 | 2.2 |
| G64 | Common hazel, Goat willow, Elder | 7 | 190 | 0 | Semi-mature | Understorey specimens growing along the banks of stream. | None | No | No | 10+ | C | 2 | 16.3 | 2.3 |
| G65 | Common hazel | 8 | 185 | 0 | Early-mature | Uniform line of specimens of good health, forming a solid screen between fields. Stream flowing west side. | None | No | No | 20+ | B | 2 | 15.5 | 2.2 |
| G66 | Field maple, Common hazel, Blackthorn, Goat willow, Elder | 9 | 215 | 0 | Semi-mature | Understorey specimens growing along the banks of stream. | None | No | No | 10+ | C | 2 | 20.9 | 2.6 |
| G67 | Common hazel, Common hawthorn, Common holly, Pedunculate oak | 18 | 540 | 0 | Mature | Mixed native broadleaf specimens of good health forming a cohesive canopy. | None | Yes | No | 40+ | A | 3 | 131.9 | 6.5 |

# Tree Survey Schedule



| # | Species | Height (m) | Average Stem Diameter (mm) | Existing Canopy Height AGL (m) | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contribution (years) | Quality Category | Quality Sub-category | Root Protection Area ($m^2$) | Root Protection Area (radius in m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| G68 | Common hazel, Common hawthorn, Common ash, Common holly | 18 | 200 | 0 | Mature | Mixed native broadleaf specimens of good health forming a cohesive canopy. | None | Yes | No | 20+ | B | 3 | 18.1 | 2.4 |
| G69 | Common ash | 21 | 450 | 4 | Early-mature | Uniform dense row of ash, minimal signs of ash, dieback. Sharing a cohesive canopy. | None | No | No | 20+ | B | 2 | 91.6 | 5.4 |
| G70 | Field maple, Common ash | 9 | 175 | 3 | Semi-mature | Insignificant specimens of ill health, understorey, bramble, and hawthorn. Area of least density. | None | No | No | 10+ | C | 2 | 13.9 | 2.1 |
| G71 | Common ash, English elm | 8 | 185 | 3 | Early-mature | Dead ash, dying elm. | None | No | No | <10 | U | - | 15.5 | 2.2 |
| G72 | Hornbeam, Scots pine, Blackthorn, Pedunculate oak, Elder | 10 | 200 | 0.5 | Early-mature | Area of densely planted trees forming screening from public park into water treatment works. | None | No | No | 40+ | C | 2 | 18.1 | 2.4 |
| G73 | Field maple, Common hazel, Common hawthorn, Blackthorn, Elder | 5 | 85 | 0.25 | Semi-mature | Densely growing mixed species group with nettle and dog rose front. Estimated stem count and diameter as canopy obscuring views. Good vigour through group creating good habitat and forming a solid boundary line to east. Within wild grassland area. | None | No | No | 40+ | C | 2 | 3.3 | 1.0 |
| G74 | Common hawthorn | 6 | 100 | 0.5 | Early-mature | Group of hawthorn outside field boundary, closely planted giving the impression of one big tree. | None | No | No | 40+ | C | 2 | 4.5 | 1.2 |
| G75 | Common hazel, Common hawthorn | 0.5 | 100 | 0.5 | Semi-mature | Scrubby area of planted trees within a sheep grazing paddock. | None | No | No | 40+ | C | 2 | 4.5 | 1.2 |
| G76 | Common hawthorn, Blackthorn, Elder | 5 | 100 | 0.5 | Semi-mature | Dense group of scrub / lapsed hedgerow unmaintained, diverse and good form. | None | No | No | 40+ | C | 2 | 4.5 | 1.2 |
| G77 | Common hazel, Common ash, Blackthorn | 8 | 150 | 0.5 | Semi-mature | Small amount of ash within group with signs of ash dieback. Overall group provides a consistent dense belt of trees screening the field from the road. Understorey of blackthorn and bramble. Good habitat value. | None | No | No | 40+ | C | 2 | 10.2 | 1.8 |
| G78 | Field maple, Common ash, English elm | 9 | 175 | 2 | Semi-mature | Ash has ash dieback and the elm Dutch elem disease. Sporadic group having recently had much of the ash removed. | None | No | No | 20+ | C | 2 | 13.9 | 2.1 |
| G79 | Common ash | 20 | 350 | 10 | Semi-mature | Group of ash trees, inaccessible so dbh estimated, early signs of ash dieback. Located directly adjacent to some sheds. | None | No | No | 20+ | C | 2 | 55.4 | 4.2 |
| G81 | Common ash, Blackthorn, Pedunculate oak, Goat willow | 20 | 400 | 0.5 | Early-mature | Area of mixed age range trees, originally a hedgerow but now outgrown. Larger trees surrounded by younger. | None | No | No | 40+ | B | 2 | 72.4 | 4.8 |
| G82 | Common ash, Silver birch, Common hawthorn, Blackthorn, Field maple, Pedunculate oak | 16 | 300 | 1 | Semi-mature | Variety of species not directly accessible. Ash, silver birch, hawthorn, blackthorn, filed maple and oak. The ash trees in the group have significant dieback. | None | No | No | 20+ | B | 2 | 40.7 | 3.6 |
| G83 | Field maple, Common hazel, Common hawthorn, Blackthorn, Elder | 6 | 113 | 0.5 | Semi-mature | Understorey to the two larger field maples flanking riverbank. Elder, hazel, hawthorn, blackthorn, young field maple. | None | No | No | 20+ | C | 2 | 5.7 | 1.4 |

| # | Species | Height (m) | Average Stem Diameter (mm) | Existing Canopy Height AGL (m) | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contribution (years) | Quality Category | Quality Sub-category | Root Protection Area ($m^2$) | Root Protection Area (radius in m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| G84 | Field maple, Common hazel, Common hawthorn, Common ash, Blackthorn, Pedunculate oak, Goat willow, Crack willow, Guelder rose | 9 | 100 | 0.5 | Young | Woodland edge group, part of a wider maturer woodland. Group is growing closely together with a dense canopy cover. Over hanging canopy into cow pasture is grazed to approx 0.5m in height. Diameters estimated due to density of group obscuring view. Majority of trees are young with occasional semi mature trees. Good species composition. Power lines close by. | None | No | No | 40+ | B | 1, 2 | 4.5 | 1.2 |
| G85 | Common hazel, Common hawthorn, Blackthorn, Goat willow | 6 | 75 | 0.5 | Semi-mature | Hedgerow between two files that has been allowed to grow to full height. Underneath a power line. | None | No | No | 40+ | B | 2 | 2.5 | 0.9 |
| G86 | Common hawthorn, Blackthorn, Goat willow, Elder | 5 | 63 | 0.25 | Young | Young scrub group at end of tree line between field boundaries. Creating dense group. Stem count and diameter estimated due to lack of visibility. | None | No | No | 40+ | C | 1, 2 | 1.8 | 0.8 |
| G87 | Field maple, Common hawthorn, Common ash, Goat willow | 10 | 200 | 0.5 | Early-mature | Boundary tree line with understorey of hawthorn with access gate between group. | None | No | No | 40+ | C | 1, 2 | 18.1 | 2.4 |
| G88 | Common hawthorn, Bramble, Goat willow | 5 | 175 | 0.5 | Semi-mature | Understorey to larger oaks along field boundary. Mix of young to semi mature hawthorn and goat willow with bramble and nettle thicket on group margins. | None | No | No | 40+ | C | 1, 2 | 13.9 | 2.1 |
| G89 | Field maple, Common hawthorn, Common ash, Blackthorn | 4 | 125 | 0.5 | Semi-mature | Outgrown hedgerow, very scrubby ash has advanced ash dieback. | None | No | No | 40+ | C | 2 | 7.1 | 1.5 |
| G90 | Field maple, Norway maple, Common hawthorn, Leylandii, Common beech, Common ash, Bramble, Goat willow | 5 | 85 | 0.5 | Semi-mature | Lapsed hedge maintained away from highway with approx 4m vertical clearance. Screening for park homes and Understorey for larger individually plotted trees. 4 x individual young norway maples planted to southern end of group within mowed verge on entrance to hill view manor park. | None | No | Heavily pruned away from roadside. | 40+ | C | 2 | 3.3 | 1.0 |
| G91 | Sycamore, Common hazel, Common ash | 4 | 55 | 2 | Young | Group of roadside amenity trees providing a screen between the road and the land behind. | None | No | No | 40+ | C | 2 | 1.4 | 0.7 |
| G92 | Common beech, Common ash, Bramble | 4 | 65 | 0.25 | Semi-mature | Linear belt of beech pruned back from highways with young self set ash and bramble interspersed within it. Screening function for park homes from road. | None | No | Heavily pruned away from roadside | 40+ | C | 1 | 1.9 | 0.8 |
| G93 | Hornbeam | 3 | 63 | 0.5 | Young | Line of young planted hornbeam between two fence lines separating horse paddock and arable field. | None | No | No | 40+ | C | 1, 2 | 1.8 | 0.8 |
| G94 | Common hawthorn, Common ash | 2 | 63 | 0.5 | Semi-mature | Part of wider linear belt of young predominantly hawthorn demarking boundary. | None | No | No | 40+ | C | 1, 2 | 1.8 | 0.8 |
| G95 | Field maple, Common hazel, Common hawthorn, Common ash, Common holly, Blackthorn, Goat willow | 12 | 263 | 2 | Early-mature | Linear group, Understorey to larger oaks, ashes and field maples. Wet ditch within group. Screening value, arboricultural, habitat value. Boundary to fields between landowners. | None | No | No | 40+ | B | 1, 2 | 31.2 | 3.2 |
| G96 | Field maple, Common hawthorn, Common ash, Blackthorn, Pedunculate oak, Goat willow, Grey sallow, Crack willow | 14 | 325 | 1 | Semi-mature | Group surrounding perimeter of Bow Lake. Good landscape and habitat value. | None | No | No | 40+ | B | 1, 2, 3 | 47.8 | 3.9 |
| G97 | Pedunculate oak | 16 | 480 | 4 | Early-mature | Row of oaks with a sparodic Understorey of sparse hedgerow (recorded separately). Some dead trees within row. Generally all of the same age class and approximate size (height and DBH) | Maintain a minimum 10m buffer from the works. | No | Grazing activities may have contributed to decline of some.trees withing group. | 40+ | A | 1, 2, 3 | 104.2 | 5.8 |
| G98 | Common hawthorn, Common ash, Pedunculate oak | 20 | 400 | 2 | Early-mature | Group of trees between two grazing fields, a lot of the trees have livestock damage and the common ash have advanced ash dieback disease. Barbed wire damage to a number of the trees on the perimeter of the group. | None | No | Damage where barbed wire had been nailed to the stems | 40+ | B | 2 | 72.4 | 4.8 |

# Tree Survey Schedule



| # | Species | Height (m) | Average Stem Diameter (mm) | Existing Canopy Height AGL (m) | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contribution (years) | Quality Category | Quality Sub-category | Root Protection Area ($m^2$) | Root Protection Area (radius in m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| G99 | Common hawthorn, Common ash, Blackthorn, Pedunculate oak | 14 | 275 | 0.5 | Early-mature | A group with a footpath through the middle, predominantly small trees with occasional semi mature trees within, large more significant trees plotted individually. | None | No | No | 40+ | B | 2 | 34.2 | 3.3 |
| G100 | Common hawthorn, Blackthorn, Pedunculate oak, Grey sallow | 10 | 263 | 0.1 | Early-mature | No direct access to parts of group. Individuals plotted where access is available. Good quality field boundary group. | None | No | No | 40+ | B | 1, 2 | 31.2 | 3.2 |
| G101 | Common hawthorn, Blackthorn, Pedunculate oak, Dog rose | 18 | 625 | 0.5 | Mature | Diverse group of large mature trees with and understorey of bramble and blackthorn, between two fields providing excellent amenity value, habitat and arboricultural diversity. | None | No | No | 40+ | A | 2 | 176.7 | 7.5 |
| G102 | Blackthorn | 4 | 55 | 0 | Semi-mature | Small scrubby group of blackthorns and brambles. | None | No | No | 10+ | C | 2 | 1.4 | 0.7 |
| G103 | Norway maple, Common hawthorn, Blackthorn, Common lime, English elm | 9 | 198 | 0.5 | Semi-mature | Flanking access road and screening field. Lime is dominant large tree planted with occasional norway maple, other species as Understorey. Some dead elms within group that are in striking distance of overhead power lines. | None | No | Concrete track in Western RPA. | 40+ | B | 1, 2 | 17.6 | 2.4 |
| G104 | Silver birch | 8 | 128 | 1.5 | Semi-mature | Planted by owner within field, fenced off to protect from deer. Has other young trees and saplings within fence (oak, sycamore and field maple) under stem diameter threshold for recording. | None | No | No | 40+ | B | 2, 3 | 7.4 | 1.5 |
| G105 | Common hawthorn, Common ash | 12 | 230 | 2 | Semi-mature | Predominantly semi mature ash with advanced signs of ash dieback (+50% of crown dead). Also some Understorey (dead) hawthorn. Brambles and nettles. | None | No | No | <10 | C | 3 | 23.9 | 2.8 |
| G106 | Field maple, Common hazel, Common hawthorn, Common ash, Blackthorn, Goat willow, Grey sallow | 14 | 185 | 0.5 | Semi-mature | Larger ash trees with sparse Understorey of hedgerow species. Ash are nearing 25 to 50% loss of foliage due to dieback and exhibit bark wounds and cankers that will accelerate decline. | None | No | No | 10+ | C | 1, 3 | 15.5 | 2.2 |
| G107 | Field maple, Common hazel, Common hawthorn, Common ash, Pedunculate oak | 17 | 295 | 4 | Early-mature | No direct access at time of survey. Ash dieback present. Acting as a screen between the fields. Appears to be a lapsed hedgerow and part of a historic ditch/bank land boundary. Lapsed coppice field maple and hawthorns are developing. | None | No | No | 40+ | B | 2, 3 | 39.4 | 3.5 |
| G108 | Field maple, Sycamore, Common hazel, Common hawthorn, Common ash, Pedunculate oak, Goat willow, Grey sallow | 12 | 213 | 0.1 | Semi-mature | Linear group on field boundary. Unmanaged. Screening value. | None | No | No | 40+ | B | 2 | 20.4 | 2.6 |
| G109 | Field maple, Sycamore, Common hazel, Common hawthorn, Common ash, Cherry laurel | 12 | 268 | 0.1 | Semi-mature | Linear group flanking access track/footpath. Provides screening for wider estate. | None | No | Access track causing compaction in RPAs. | 40+ | B | 1, 2 | 32.4 | 3.2 |
| G110 | Field maple, Common hazel, Common hawthorn, Monterey cypress, Hybrid poplar, Pedunculate oak, Goat willow, Grey sallow | 20 | 663 | 2 | Mature | A variety of native and exotic trees. Very large mature oaks are present throughout with a mixed native Understorey. Exotics such as macrocarpa and balsalm poplar have been planted in some areas to improve screening. Group is a historic boundary of the estates main internal grounds. | None | No | No | 40+ | A | 1, 2, 3 | 198.6 | 8.0 |
| G111 | Sycamore, Common hawthorn, Common ash, Wild cherry, Pedunculate oak, Willow species | 24 | 563 | 2 | Early-mature | Mixed native group separating fields and residential properties. No direct access, surveyed at distance. Early mature oaks and ash with Understorey of semi mature sycamore, cherry and hawthorn. | None | No | No | 40+ | B | 1, 2 | 143.2 | 6.8 |
| G112 | Common hawthorn, Common ash, Blackthorn, Pedunculate oak | 20 | 468 | 0.1 | Early-mature | Two large mature markets trees with sporadic blackthorn, hawthorn and Hazel and willow as Understorey. No access, surveyed at distance, measurements estimate. | None | No | No | 40+ | A | 1, 2 | 98.9 | 5.6 |
| G113 | Sycamore, Common hawthorn, Common ash, Pedunculate oak, Goat willow, Grey sallow | 18 | 413 | 0.1 | Early-mature | No access, surveyed at distance, measurements estimated. Group of.large oak, ash and sycamore with under story of willow and hawthorns. Ash dieback present in group, some ash trees over 50% crown loss. | None | No | No | 40+ | B | 1, 2 | 77.0 | 5.0 |
| G114 | Lawson cypress, Common hazel, Common hawthorn, Common holly, Cherry plum, Plum, Cherry laurel, Portuguese laurel, Common yew | 8 | 248 | 0.1 | Early-mature | Planted as a screen for field and property. Thick and dense shading as an Understorey to the larger beech and sycamore. Portuguese laurel in the group may have a bleeding canker infection resultant from barbed wire growing into the cambium. | None | No | No | 20+ | B | 2 | 27.7 | 3.0 |

# Tree Survey Schedule



| # | Species | Height (m) | Average Stem Diameter (mm) | Existing Canopy Height AGL (m) | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contribution (years) | Quality Category | Quality Sub-category | Root Protection Area | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | ($m^2$) | (radius in m) |
| G115 | Common hazel, Common ash, Wild cherry, Plum, Blackthorn, Pedunculate oak, Goat willow, Grey sallow | 10 | 278 | 0.5 | Early-mature | Borders building site. Coppice trees all in good vigor. Ash dieback present, effected trees 50% crown loss. | None | yes | Compaction and site run off in RPAs of trees adjacent access track and building site | 40+ | B | 1, 2 | 34.8 | 3.3 |
| G116 | Field maple, Common hawthorn, Common ash, Blackthorn, Pedunculate oak | 10 | 213 | 0.3 | Semi-mature | Linear group acting as Understorey to larger oaks. Screening land boundaries. | None | yes | Compaction in southern RPA due to access track. | 40+ | B | 2 | 20.4 | 2.6 |
| G117 | Field maple, Common hawthorn, Common ash, Blackthorn, Pedunculate oak | 6 | 138 | 0.3 | Semi-mature | Linear group acting as Understorey to larger oaks. Screening land boundaries. | None | yes | Compaction in southern RPA due to access track. | 40+ | B | 2 | 8.6 | 1.7 |
| G118 | Field maple, Common hawthorn, Common ash, Blackthorn, Pedunculate oak | 18 | 438 | 3 | Mature | Row of 6 mature oaks with Understorey of mixed native hedgerow species. Outside of easement but noted info. | None | yes | Ploughing in southern RPA | 40+ | A | 1, 2, 3 | 86.6 | 5.3 |
| G119 | Field maple, Common hawthorn, Blackthorn | 6 | 198 | 0.1 | Semi-mature | Understorey to larger oak trees. Screening neighbouring field. | None | No | No | 40+ | B | 2 | 17.6 | 2.4 |
| G120 | Field maple, Common hazel, Common hawthorn, Common ash, Pedunculate oak, Grey sallow | 6 | 178 | 0.1 | Semi-mature | Mixed native group on field boundaries. Scrub Understorey, | None | No | No | 40+ | C | 2 | 14.3 | 2.1 |
| G121 | Common hazel, Common hawthorn | 6 | 218 | 1 | Semi-mature | Majority hazel coppice with occasional young ash and hawthorn. | None | No | No | 40+ | B | 1, 2 | 21.4 | 2.6 |
| G122 | Silver birch, Common beech, Common holly, Wild cherry, Pedunculate oak, Common lime | 8 | 178 | 0.5 | Semi-mature | Planted by land owner as screening and remediation (area was historic landfill). Ornamental copper and purple beech in species mix. Trees individually category C but B as a group. Trees situated on bankside of Sandy Lane. | None | No | No | 40+ | B | 2 | 14.3 | 2.1 |
| G123 | Field maple, Common hawthorn | 7 | 175 | 3 | Early-mature | Healthy row of roadside specimens creating screen between field and road. | None | No | No | 10+ | C | 1, 2 | 13.9 | 2.1 |
| G124 | Common ash | 8 | 350 | 3.5 | Early-mature | Dense Understorey vegetation of blackthorns and elder, ivy dominated stems, heavily affected with ADB. | None | No | No | 10+ | C | 2 | 55.4 | 4.2 |
| G125 | Common hazel, Common hawthorn, Common ash, Blackthorn, Pedunculate oak, Red oak | 7 | 108 | 0.1 | Semi-mature | Field boundary hedgerow. Bracken Understorey. Borders Sandy Lane. | None | yes | Road in conflict with North Western RPA | 40+ | C | 2 | 5.2 | 1.3 |
| G126 | Common hawthorn, Common ash, Plum, Blackthorn, Elder | 10 | 185 | 1 | Semi-mature | Inaccessible. Surveyed from afar. Healthy shrub specimens. | None | No | No | 10+ | C | 2 | 15.5 | 2.2 |
| G127 | Field maple, Common hazel, Common ash, Blackthorn | 6 | 148 | 0.1 | Semi-mature | Predominantly young ash and blackthorn. Occasional semi mature ash and hazel. Understorey to larger oaks. | None | No | No | 20+ | C | 2 | 9.8 | 1.8 |
| G128 | Blackthorn, Pedunculate oak | 12 | 385 | 1 | Semi-mature | No direct access, surveyed as a group at distance. 8 oaks with Understorey of blackthorn. | None | No | No | 40+ | B | 1 | 67.1 | 4.6 |
| G129 | Blackthorn, Pedunculate oak, Grey sallow | 8 | 163 | 0.1 | Semi-mature | Dense group of young to semi mature trees. | None | No | No | 20+ | C | 1, 2 | 11.9 | 2.0 |
| G130 | Willow species | 7 | 113 | 0.5 | Semi-mature | Boundary group of goat and white willow, part of wider linear formation. | None | No | No | 40+ | C | 2 | 5.7 | 1.4 |

# Tree Survey Schedule



| # | Species | Height (m) | Average Stem Diameter (mm) | Existing Canopy Height AGL (m) | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contribution (years) | Quality Category | Quality Sub-category | Root Protection Area ($m^2$) | Root Protection Area (radius in m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| G131 | Field maple, Common alder, Common hawthorn, Pedunculate oak, Goat willow | 10 | 175 | 0.5 | Semi-mature | A group of mainly self set common alder, lined along both sides of a stream. Very dense group with an understorey of bramble, saplings and long grasses. | None | No | No | 40+ | C | 2 | 13.9 | 2.1 |
| G132 | Common alder | 9 | 163 | 0.5 | Semi-mature | Part of wider linear group along boundary line with understorey of willow herb, nettle and young young hazel. | None | No | No | 40+ | C | 2 | 11.9 | 2.0 |
| G133 | Common hawthorn, Common ash, Plum | 11 | 288 | 2 | Semi-mature | Group mostly standing deadwood plum and ash with advanced stages of ash dieback. Cat C given due to good deadwood habitat providing ecological value. Understorey of young plum, hawthorn and bramble. | None | No | No | <10 | C | 1, 2 | 37.4 | 3.5 |
| G134 | Sycamore, Lawson cypress, Bay laurel, Holm oak | 11 | 250 | 2 | Semi-mature | Group on edge of residential property overhanging land parcel. | None | No | No | 20+ | C | 2 | 28.3 | 3.0 |
| G135 | English elm | 6 | 163 | 0.5 | Young | Elm in varying stages of decline due to Dutch elm disease. | None | No | No | <10 | C | 2 | 11.9 | 2.0 |
| G136 | Sycamore, Common holly, False acacia, English elm | 10 | 175 | 1 | Semi-mature | Group of trees between land parcel and roadway. Elm within the group is dead, provides a valuable screen covering an equine building / stable. | None | No | No | 40+ | C | 2 | 13.9 | 2.1 |
| G137 | Pedunculate oak | 14 | 345 | 1 | Semi-mature | Surveyed from distance, located within adjacent land parcel. Good vigor and screening value. | None | No | No | 40+ | B | 1, 2 | 53.9 | 4.1 |
| G138 | Plum, Pedunculate oak | 10 | 388 | 2 | Early-mature | Group of trees within a domestic / hobby farm, located on a slight bank sloping down to the north. The trees over hang both land parcels. | None | No | No | 40+ | B | 2 | 67.9 | 4.7 |
| G139 | Goat willow | 0 | 75 | 0.5 | Young | Group only recorded to show nothing of value here, area used as a growing bed for various trees. Currently nothing over 1 year old | None | No | No | 40+ | C | 1 | 2.5 | 0.9 |
| G140 | Silver birch | 9 | 88 | 0.5 | Young | Young densely planted line of birch along field boundary. | None | No | No | 40+ | C | 1, 2 | 3.5 | 1.1 |
| G141 | Common hazel, Common holly, Elder | 7 | 263 | 0.5 | Early-mature | Three large early mature hazel coppice with holly, elder, ivy and bramble Understorey. | None | No | No | 40+ | B | 1, 3 | 31.2 | 3.2 |
| G142 | Common hazel, Common hawthorn, Leylandii, Blackthorn, Pedunculate oak, Goat willow | 10 | 275 | 1 | Early-mature | Linear group between agricultural / equine land and the track (little bull lane), sparse in places but established with an understorey of nettles, brambles and saplings. | None | No | No | 40+ | C | 2 | 34.2 | 3.3 |
| G143 | Field maple, Common hazel, Common hawthorn, Common ash, Cherry laurel | 6 | 158 | 0.5 | Semi-mature | Understorey to larger trees situated on bank of stream. | None | yes | Structure within Eastern RPA | 40+ | C | 1 | 11.2 | 1.9 |
| G144 | Common hazel, Pedunculate oak, Goat willow | 6 | 175 | 5 | Semi-mature | Screens private fields from Little Bull Lane. Understorey to larger trees. | None | No | No | 40+ | C | 2 | 13.9 | 2.1 |
| G145 | Norway spruce | 6 | 155 | 0.5 | Young | Group of 8 Norway spruce at entrance to residential property. | None | No | No | 10+ | C | 2 | 10.9 | 1.9 |
| G146 | Sycamore, Common holly, Pedunculate oak | 9 | 313 | 2 | Semi-mature | Situated beside footpath. Holly is in poor condition. Sycamore fair condition. | None | No | No | 20+ | C | 2 | 44.2 | 3.8 |

## Tree Survey Schedule



| # | Species | Height (m) | Average Stem Diameter (mm) | Existing Canopy Height AGL (m) | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contribution (years) | Quality Category | Quality Sub-category | Root Protection Area | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | ($m^2$) | (radius in m) |
| G147 | Field maple, Pedunculate oak | 15 | 320 | 2.5 | Early-mature | Dense grouped feature of good health. Specimens of sporadic form, dense Understorey vegetation inc bramble and hawthorne. Metal fence running through. Dense foliage, sharing a canopy. | None | No | No | 40+ | B | 2 | 46.3 | 3.8 |
| G148 | Common hawthorn, Blackthorn | 6 | 125 | 0 | Early-mature | Overgrown bordering field on fence line. Specimens of insignificance. | None | No | No | 20+ | C | 2 | 7.1 | 1.5 |
| G149 | Goat willow, Elder | 6 | 200 | 1 | Early-mature | Dense vegetation, specimens of good health, self seeded specimens, trees of insignificance. | None | No | No | 20+ | C | 2 | 18.1 | 2.4 |
| G150 | Common hawthorn | 7 | 200 | 2 | Mature | Specimens of high maturity, ivy dominated, maintained to path, typical specimen. | None | No | No | 20+ | C | 2 | 18.1 | 2.4 |
| G151 | Common hawthorn | 7 | 200 | 2 | Mature | Specimens of high maturity, ivy dominated, maintained to path, typical specimen. | None | No | No | 20+ | C | 2 | 18.1 | 2.4 |
| G152 | Common hawthorn | 7 | 200 | 2 | Mature | Specimens of insignificance, ivy dominated, maintained to path, typical specimens. | None | No | No | 20+ | C | 2 | 18.1 | 2.4 |
| G153 | Sycamore, Common ash, Elder, English elm | 7 | 135 | 0 | Semi-mature | Insignificant specimens with Understorey dense vegetation. Sporadic. | None | No | No | 10+ | C | 2 | 8.2 | 1.6 |
| G154 | Bramble, English elm | 3 | 65 | 0 | Young | Insignificant self seeded specimens, dense Understorey vegetation. | None | No | No | 10+ | C | 2 | 1.9 | 0.8 |
| G155 | Common ash, Bay laurel, Cherry laurel | 7 | 190 | 2 | Early-mature | Poorly maintained to road, dense. Ash within heavily affected with ADB. | None | No | No | 20+ | C | 2 | 16.3 | 2.3 |
| G156 | Silver birch, Common ash | 12 | 250 | 0 | Early-mature | Small specimens and ash specimens overgrown, poorly maintained. | None | No | No | 10+ | C | 2 | 28.3 | 3.0 |
| G157 | Pedunculate oak | 10 | 300 | 1.5 | Early-mature | Healthy specimens providing shade for public footpath. | None | No | No | 20+ | B | 2 | 40.7 | 3.6 |
| G158 | Goat willow | 10 | 300 | 0 | Early-mature | Group of willow trees growing in lower wetland. | None | No | No | 10+ | C | 2 | 40.7 | 3.6 |
| G159 | Pedunculate oak | 15 | 400 | 1 | Semi-mature | Multiple specimens of good general health sharing a dense canopy. | None | No | No | 40+ | B | 2 | 72.4 | 4.8 |
| G160 | Pedunculate oak | 18 | 935 | 1 | Mature | Stems with heathy root flairs, deadwood within lower canopy, good health and condition, provides excellent shade for live stock. Dense throughout. | None | No | No | 40+ | A | 2 | 395.5 | 11.2 |
| G161 | Common hawthorn, Common ash, Goat willow, Common yew | 15 | 250 | 0 | Early-mature | Healthy specimens, creating screen between two fields, no individual specimens of higher quality. | None | No | No | 10+ | C | 3 | 28.3 | 3.0 |
| G162 | Pedunculate oak | 16 | 400 | 2 | Early-mature | Two healthy inaccessible oak trees, sharing cohesive canopy. | None | No | No | 20+ | B | 1, 2, 3 | 72.4 | 4.8 |

| # | Species | Height (m) | Average Stem Diameter (mm) | Existing Canopy Height AGL (m) | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contribution (years) | Quality Category | Quality Sub-category | Root Protection Area ($m^2$) | Root Protection Area (radius in m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| G163 | Pedunculate oak | 16 | 400 | 2 | Early-mature | Two healthy inaccessible oak trees, sharing cohesive canopy. | None | No | No | 20+ | B | 1, 2, 3 | 72.4 | 4.8 |
| G164 | Common hawthorn, Common ash, Goat willow, Common yew | 15 | 250 | 0 | Early-mature | Healthy specimens, creating screen between two fields, no individual specimens of higher quality. | None | No | No | 10+ | C | 3 | 28.3 | 3.0 |
| G165 | Field maple | 9 | 265 | 2 | Semi-mature | Single Understorey hawthorn. Specimens of slender form sharing a canopy of good health. | None | No | No | 40+ | C | 2 | 31.8 | 3.2 |
| G166 | Common hawthorn, Common ash, Bramble | 4 | 120 | 0 | Young | Single hawthorne, primarily bramble with single ADB affected tree. | None | No | No | 20+ | C | 2 | 6.5 | 1.4 |
| G167 | Pedunculate oak | 16 | 400 | 2 | Early-mature | Healthy oak specimens of good quality. C category goat willow understorey. | None | No | No | 20+ | B | 2, 3 | 72.4 | 4.8 |
| G168 | Common hawthorn, Goat willow | 7 | 200 | 0 | Early-mature | Healthy understorey specimens, higher value individuals surveyed separately. | None | No | No | 10+ | C | 3 | 18.1 | 2.4 |
| G169 | Field maple, Sycamore, Common ash, Blackthorn | 12 | 238 | 1 | Semi-mature | Boundary scrub group with semi mature ash and field maple with young self set sycamore and blackthorn Understorey. Provides some screening from road. | None | No | No | 40+ | C | 2 | 25.5 | 2.9 |
| G170 | Field maple, Sycamore, Common ash, Blackthorn, Pedunculate oak | 11 | 213 | 1 | Semi-mature | Two semi mature oak on field side with Understorey of field maple and sycamore. Wooden fence intersects group with ash and sycamore growing within adjacent garden. Stem count and diameters estimated due to fence obscuring line of sight. | None | No | No | 40+ | C | 2 | 20.4 | 2.6 |
| G171 | Acacia species, Common beech, Photinia, Plum, Portuguese laurel | 5 | 153 | 0.5 | Young | Ornamental trees including honey locust and smoke tree. Located behind fence, estimated diameter and stem count due to lack of visibility. Growing within garden with crowns overhanging into field. Category C given as predominantly ornamental species. | None | No | No | 40+ | C | 2 | 10.5 | 1.8 |
| G172 | Common hawthorn, White poplar, Blackthorn, Pedunculate oak, Willow species, Common lime | 22 | 250 | 1 | Semi-mature | Dense Understorey vegetation, specimens growing tight together, cohesive canopy throughout of good general health, primarily oak. | None | No | No | 40+ | B | 2 | 28.3 | 3.0 |
| G173 | White poplar, Goat willow | 23 | 300 | 0 | Over-mature | Understorey willow and large poplars in poor condition. | None | No | No | 10+ | C | 1, 3 | 40.7 | 3.6 |
| G174 | Common hawthorn, Blackthorn, Pedunculate oak | 6 | 175 | 0 | Semi-mature | Small specimens. | None | No | No | 10+ | C | 3 | 13.9 | 2.1 |
| G175 | Common hawthorn, White poplar, Blackthorn, Pedunculate oak, Goat willow | 7 | 200 | 0 | Semi-mature | Shrub and understorey specimens. | None | No | No | 10+ | C | 3 | 18.1 | 2.4 |
| G176 | Blackthorn | 3.5 | 75 | 0 | Early-mature | Specimens of insignificance. Healthy throughout, good yield. | None | No | No | 20+ | C | 2 | 2.5 | 0.9 |
| G177 | Common beech, Turkey oak, Pedunculate oak | 16 | 670 | 4 | Early-mature | 4 x oak with Understorey of young shrubs, bramble and beech. Part of wider linear group between field and garden. View obscured by dense Understorey. | None | yes | Ploughed field within RPA | 40+ | B | 1, 2 | 203.1 | 8.0 |
| G178 | Blackthorn, Pedunculate oak | 16 | 300 | 0 | Early-mature | Understorey specimens and small diameter oaks. | None | No | No | 10+ | C | 3 | 40.7 | 3.6 |

# Tree Survey Schedule



| # | Species | Height (m) | Average Stem Diameter (mm) | Existing Canopy Height AGL (m) | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contribution (years) | Quality Category | Quality Sub-category | Root Protection Area | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | ($m^2$) | (radius in m) |
| G179 | Pedunculate oak | 10 | 200 | 2 | Semi-mature | Young - semi mature specimens tightly spaced, slender form, sharing a canopy of good health. | None | No | No | 40+ | C | 2 | 18.1 | 2.4 |
| G180 | Common hazel, Blackthorn, Pedunculate oak | 16 | 300 | 0 | Early-mature | Understorey specimens and small diameter oaks. | None | No | No | 10+ | C | 3 | 40.7 | 3.6 |
| G181 | Sycamore, Silver birch, Cedar species, Common beech, Common ash, Rowan | 16 | 345 | 4 | Semi-mature | Trees within garden, viewed from a distance. Field edge has rhododendron and bramble acting as dense Understorey. 2 x declining silver birch in middle of group leaning northeast away from field. | None | No | No | 40+ | B | 2 | 53.9 | 4.1 |
| G182 | Field maple, Sycamore, Horse chestnut, Silver birch, Common hawthorn, Common ash, Plum, Cherry species, Turkey oak, Pedunculate oak | 15 | 375 | 3 | Semi-mature | Some ash dieback present within group. Mix of semi mature boundary trees with young planted trees between field and gardens. | None | yes | Ploughed field within RPA | 40+ | B | 1, 2 | 63.6 | 4.5 |
| G183 | Common ash | 14 | 238 | 3 | Semi-mature | Ash dieback and reduced leaf cover. Historic limb failure. Multi stemmed trees with close tight growing stems. | None | yes | Ploughed field within rpa | 10+ | C | 1, 2 | 25.5 | 2.9 |
| G184 | Field maple, Pedunculate oak | 11 | 413 | 4 | Semi-mature | Line of predominantly oak with occasional field maple. Growing between two crop fields. Understorey of bramble. Canopy has been lifted either side of field. | None | yes | Ploughed field within rpa | 40+ | B | 1, 2 | 77.0 | 5.0 |
| G185 | Field maple, Common hazel, Common ash, Pedunculate oak, Goat willow | 10 | 238 | 4 | Semi-mature | Linear belt of boundary trees | None | yes | Ploughed field within rpa | 40+ | B | 1, 2 | 25.5 | 2.9 |
| G186 | Common ash, Turkey oak | 17 | 350 | 4 | Semi-mature | Ash in decline younger trees within group are dead. 1 x turkey oak with minor deadwood in crown. Growing between field and new build housing estate. | None | yes | New garden fence and ploughed field within rpa | 20+ | C | 1 | 55.4 | 4.2 |
| G187 | Field maple, Common ash, Blackthorn, Pedunculate oak | 10 | 250 | 3 | Semi-mature | Group in various states of decline, most advanced stages. Within striking distance of new houses. | None | yes | New houses and ploughed filed within rpa | <10 | C | 1, 2 | 28.3 | 3.0 |
| G188 | Leylandii, Common beech, Common ash, Common holly, Turkey oak, Pedunculate oak | 18 | 363 | 4 | Semi-mature | Growing within or on boundary of gardens. Ditch present between road and tree line likely acting as root barrier for roots north of stems. | None | yes | Road, ditch and houses within rpa | 40+ | B | 1, 2 | 59.5 | 4.4 |
| G189 | Field maple, Sycamore, Common ash, Pedunculate oak | 13 | 188 | 4 | Semi-mature | Predominantly ash with signs of dieback so group given category c and reduced life expectancy. Lane to south of group going into footpath to the easterly section. | None | yes | Road and ploughed field within rpa | 20+ | C | 1 | 15.9 | 2.3 |
| G190 | Field maple, Common hawthorn, Goat willow | 8 | 275 | 1 | Early-mature | Small cluster of understorey and woodland margin trees. | None | No | No | 10+ | C | 3 | 34.2 | 3.3 |
| G191 | Field maple, Horse chestnut, Silver birch, Common hazel, Pedunculate oak, Common lime | 3 | 40 | 0 | Young | Newly planted specimens. | None | No | No | 10+ | C | 1 | 0.7 | 0.5 |
| G192 | Pedunculate oak, Red oak | 16 | 600 | 1 | Mature | Closed off area, surveyed from afar. Patches of die back within, otherwise healthy throughout. Typical specimens sharing a canopy. | None | No | No | 40+ | B | 2 | 162.9 | 7.2 |
| G193 | Removed trees | 0 | 0 | - | - | Removed trees | None | No | No | <10 | U | - | 0.0 | 0.0 |
| G194 | Removed trees | 0 | 0 | - | - | Removed trees | None | No | No | <10 | U | - | 0.0 | 0.0 |

## Tree Survey Schedule



| # | Species | Height (m) | Average Stem Diameter (mm) | Existing Canopy Height AGL (m) | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contribution (years) | Quality Category | Quality Sub-category | Root Protection Area ($m^2$) | Root Protection Area (radius in m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| G195 | Field maple, Common dogwood, Common hawthorn, Plum, Blackthorn, Pedunculate oak, Dog rose, Elder, Wayfaring tree | 16 | 513 | 2 | Early-mature | Group screening and separating WTW from golf course. Mixed native trees acting as Understorey to larger oak. | None | No | No | 40+ | B | 1, 2 | 118.8 | 6.2 |
| G196 | Common hazel, Common ash, Common holly, Goat willow, Grey sallow | 8 | 213 | 0.1 | Early-mature | Predominantly grey willow situated in small valley between Hoad Hill and arable field. | None | No | No | 20+ | C | 2 | 20.4 | 2.6 |
| G197 | Common hawthorn | 6 | 113 | 0.1 | Semi-mature | Sporadic hawthorn Understorey. | None | No | No | 40+ | C | 2 | 5.7 | 1.4 |
| G198 | Common ash, Apple, Blackthorn, Dog rose | 4 | 98 | 0.1 | Young | Small group adjacent track Understorey thick with bramble. | None | Yes | Ploughing in Northern RPA and track in southern RPA | 10+ | C | 2 | 4.3 | 1.2 |
| G199 | Field maple, Common hazel, Common hawthorn | 5 | 150 | 0.1 | Semi-mature | Hawthorn and bramble scrub as Understorey to field boundary trees. Occasional young field maple. | None | Yes | No | 40+ | C | 2 | 10.2 | 1.8 |
| G200 | Common hawthorn, Common ash, Blackthorn, Goat willow | 6 | 160 | 0.1 | Semi-mature | Off shoot from main woodland consisting of semi mature hedgerow species. | None | Yes | No | 20+ | C | 2 | 11.6 | 1.9 |
| G201 | Wild cherry, Pedunculate oak, Grey sallow, Crack willow | 11 | 550 | 0.5 | Early-mature | Group growing on and island within middle of pond. Good ornamental value. | None | Yes | No | 20+ | B | 2 | 136.9 | 6.6 |
| G202 | Ashleaf maple, Japanese maple, Norway maple, Silver birch, Sweet gum, Apple, Wild cherry, Plum, Bird cherry, Cherry species, Common pear, Willow species | 16 | 300 | 2 | Mature | Extension of private garden used as a amateur arboretum. Area is in need of maintenance to maintain access. Not all was accessible. Variety of exotic species plants for ornament. Corkscrew willow, Persian ironwood, variegated hollies, weeping birches, crimson king maples, Japanese maples and cherries. | None | No | No | 40+ | B | 2 | 40.7 | 3.6 |
| G203 | Apple | 2.5 | 120 | 0.5 | Semi-mature | Row of domestic apple trees within private garden. | None | Yes | No | 20+ | B | 2, 3 | 6.5 | 1.4 |
| G204 | Common hawthorn, Common ash, Pedunculate oak, Goat willow, Crack willow, Elder | 20 | 760 | 3 | Early-mature | Similar and a continuation of woodland to the north. However this area is within a private garden surrounding a pond and has a higher proportion of willow species and ash trees effected by die back. No direct access to the centre of the group was possible at the time of the survey due to dense undergrowth. | None | Yes | No | 20+ | B | 1, 2 | 261.3 | 9.1 |
| G205 | Common alder, Grey sallow | 4 | 100 | 0.3 | Young | Self set trees amongst scrub and nettle | None | Yes | No | 10+ | C | 2 | 4.5 | 1.2 |
| G206 | Common alder, Blackthorn, Grey sallow | 9 | 420 | 0.5 | Semi-mature | Self set trees bordering wet ditch/stream. | None | Yes | No | 20+ | C | 1, 2 | 79.8 | 5.0 |
| G207 | Midland hawthorn, Common ash, Common holly, Blackthorn, Pedunculate oak, English elm | 18 | 650 | 4.5 | Early-mature | Bordering Winters Hill Hall grounds and Winters Hill Road. Predominantly early mature oak with Understorey of mixed native species. Surveyed at distance from adjacent land parcel. | None | Yes | Road in southern RPA | 40+ | A | 1, 2, 3 | 191.2 | 7.8 |
| G208 | Willow species | 5 | 280 | 1 | Semi-mature | Willow being grown as rotational coppice for lengths of branch, potentially for use as hurdles or in basketry. | None | Yes | Willow as a crop, rotational cutting. | 20+ | B | 1 | 35.5 | 3.4 |
| G209 | Willow species | 4 | 160 | 1 | Young | Smaller than adjacent group. Also willow being grown for rotational coppice. | None | Yes | No | 20+ | C | 2 | 11.6 | 1.9 |

# Tree Survey Schedule



| # | Species | Height (m) | Average Stem Diameter (mm) | Existing Canopy Height AGL (m) | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contribution (years) | Quality Category | Quality Sub-category | Root Protection Area ($m^2$) | Root Protection Area (radius in m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| G210 | Silver birch, Common hazel, Common ash, Crab apple, Pedunculate oak, Goat willow | 8 | 350 | 0.5 | Semi-mature | Group of trees along both sides of a wet ditch, high amenity value. Excellent screen between properties. | None | No | No | 40+ | B | 2 | 55.4 | 4.2 |
| G211 | Silver birch, Common hazel | 7 | 300 | 0.5 | Early-mature | Line / group of previously coppiced hazel, excellent vitality and lots of new growth, very dense. | None | No | No | 40+ | B | 2 | 40.7 | 3.6 |
| G212 | Lombardy poplar | 15 | 400 | 8 | Semi-mature | Group of Lombardy poplar between golf course and farm land, densely planted. | None | Yes | No | 40+ | B | 2 | 72.4 | 4.8 |
| G213 | Field maple, Common hazel, Common hawthorn, Common ash, Common holly, Blackthorn, Pedunculate oak | 5 | 250 | 2 | Semi-mature | Group flanking the golf course, mixed native. Screening value. | None | Yes | No | 40+ | B | 1 | 28.3 | 3.0 |
| G214 | Common alder, Common hazel, Pedunculate oak | 9 | 700 | 2 | Early-mature | Group of trees along a river bank, various life stage and conditions, interesting features such as gnarled stems and cavities | None | Yes | No | 40+ | B | 2 | 221.7 | 8.4 |
| G215 | Common alder, Common hawthorn, Common ash, Common holly, Pedunculate oak, Goat willow, Grey sallow | 19 | 1250 | 2 | Mature | No land access, surveyed at distance. | None | Yes | No | 40+ | A | 3 | 707.0 | 15.0 |
| G216 | Silver birch, Common holly, Pedunculate oak, Bramble, Goat willow, Common lime | 4 | 140 | 0.5 | Young | Scrubby Understorey to larger oak trees. Does provide some screening between land parcels. | None | Yes | No | 10+ | C | 2 | 8.9 | 1.7 |
| G217 | Common hazel, Common hawthorn, Common ash, Pedunculate oak, Goat willow, Grey sallow | 8 | 300 | 3 | Semi-mature | On bankside of Blind Lane. Predominantly hazel coppice. Compaction in RPA | None | Yes | Road in northern RPA and ploughing in southern RPA. Minor damage from passing traffic. | 40+ | B | 1, 2 | 40.7 | 3.6 |
| G218 | Common hazel, Common hawthorn, Blackthorn, Pedunculate oak | 8 | 300 | 0 | Semi-mature | Hedgerow between road and field, minor flailing to both sides. | None | Yes | Road on one side and goes / cultivation on the other | 40+ | B | 2 | 40.7 | 3.6 |
| G219 | Field maple, Common ash, Pedunculate oak, Bramble, Elder | 9 | 340 | 2 | Semi-mature | Edge of field. No direct access at time of survey. Viewed from distance. | None | Yes | Ploughing in RPAs | 20+ | C | 2 | 52.3 | 4.1 |
| G220 | Horse chestnut, Common holly, Portuguese laurel, Turkey oak, Holm oak, Pedunculate oak, Common yew | 4 | 150 | 0.5 | Young | Understorey trees, shrubs and saplings within private garden. No access, surveyed at distance. Outside of easement but recorded for info. | None | Yes | Ploughing to RPAs in the south. | 20+ | C | 2 | 10.2 | 1.8 |
| G221 | Field maple, Sycamore, Common dogwood, Common hawthorn, Common ash, Blackthorn, Common pear, Turkey oak, Pedunculate oak, Goat willow, Elder | 15 | 200 | 0.5 | Semi-mature | Group along boundary of ploughed field and residential property. Wire fence to east of group. Ash showing symptoms of ash dieback. | None | Yes | Ploughed field to west of group. | 40+ | C | 2 | 18.1 | 2.4 |
| G222 | Sycamore, Common hawthorn, Common ash | 16 | 450 | 1 | Semi-mature | Low life expectancy due to ash within the group in advanced stage of ash dieback. At boundary of ploughed field to north and residential property to south. | None | No | No | 20+ | C | 2 | 91.6 | 5.4 |
| G223 | Sycamore, Common ash, Common holly, Wild cherry, Elder, English elm | 16 | 500 | 1 | Semi-mature | Elm within the group is dead. Located alongside wet ditch. Section of a larger group to the west. | None | No | No | 40+ | C | 2 | 113.1 | 6.0 |
| G224 | Lombardy poplar | 19 | 850 | 1 | Semi-mature | On 3rd party land surveyed at distance, measurements estimated. | None | Yes | Ploughing in RPA | 20+ | B | 2 | 326.9 | 10.2 |
| G225 | Sycamore, Common hawthorn, Common ash, Crab apple, Wild cherry, Pedunculate oak, English elm | 15 | 650 | 1 | Early-mature | Borders arable field, no access. Surveyed at distance, measurements estimated. Good structural diversity and screening value. | None | Yes | Ploughing in southern RPA | 40+ | B | 1, 2 | 191.2 | 7.8 |

# Tree Survey Schedule



| # | Species | Height (m) | Average Stem Diameter (mm) | Existing Canopy Height AGL (m) | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contribution (years) | Quality Category | Quality Sub-category | Root Protection Area ($m^2$) | Root Protection Area (radius in m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| G226 | Sycamore, Common alder, Common ash, Lombardy poplar, Wild cherry, Turkey oak | 10 | 250 | 1 | Semi-mature | Group of amenity trees. A line of poplar between golf course and garden centre, dense Understorey of bramble throughout group. | None | No | No | 40+ | C | 2 | 28.3 | 3.0 |
| G227 | Common ash, Cherry laurel, Turkey oak, Grey sallow, Elder | 6 | 180 | 0.1 | Semi-mature | Group of planted cherry laurel and self set scrubby native trees form part of northern border to golf course. | None | Yes | Buildings and hardstanding in RPA | 10+ | C | 2 | 14.7 | 2.2 |
| G228 | Field maple, Sycamore, Common ash, Wild cherry, Bird cherry, Pedunculate oak, Dog rose, Goat willow | 12 | 450 | 1 | Semi-mature | Boundary tree group with predominantly young to semi mature native species. | None | Yes | No | 20+ | C | 2 | 91.6 | 5.4 |
| G229 | Norway maple | 9 | 250 | 2 | Young | Group of sycamore lining paved walkway to entrance of golf club. Planting area covered in wood chip. Above ground visible roots on some trees. Evidence of past pruning and ivy removal. Partially occluded wounds in stems of two trees. | None | No | Paved walkway through tree group. | 40+ | B | 2 | 28.3 | 3.0 |
| G230 | Common hazel, Turkey oak, Pedunculate oak | 11 | 250 | 0.5 | Semi-mature | Mix of self set and planted amenity trees, underlayer of unmanaged scrub mainly bramble and saplings. | None | Yes | No | 40+ | C | 2 | 28.3 | 3.0 |
| G231 | Field maple, Sycamore, Common ash, Scots pine, Bird cherry, Turkey oak, Holm oak, Pedunculate oak | 14 | 350 | 1 | Semi-mature | Boundary tree group with predominantly young to semi mature native species. Screens residential properties in the east. Understorey to larger monterey pines in adjacent land. | None | Yes | No | 20+ | C | 2 | 55.4 | 4.2 |
| G232 | Wild cherry | 8 | 280 | 1.5 | Young | Two cherry trees and two multi stemmed shrub. Between compacted walkway and putting green. Larger cherry tree has a canopy leaning north. | None | No | No | 40+ | C | 2 | 35.5 | 3.4 |
| G233 | Monterey cypress | 20 | 750 | 5 | Early-mature | Outside of easement on 3rd party land, surveyed at distance and measurements estimated. | None | Yes | No | 40+ | B | 2 | 254.5 | 9.0 |
| G234 | Common alder, Grey alder | 8 | 260 | 2 | Semi-mature | Common alder plants for ornament on edge of fairway. Well established and good condition. | None | Yes | No | 40+ | C | 2 | 30.6 | 3.1 |
| G235 | Wild cherry, Rowan, Wild service tree | 6 | 85 | 1 | Young | Trees sparsely planted and planted as memorials with plaques. Cultural value. Some still have planting stakes and tree guards attached. Some with partially occluded wounds at base likely due to mechanical damage. | None | No | No | 40+ | A | 3 | 3.3 | 1.0 |
| G236 | Silver birch, Apple species, Wild cherry | 8 | 95 | 1 | Young | Trees sparsely planted and planted as memorials with plaques. Cultural value. Some still have planting stakes and tree guards attached. | None | No | No | 40+ | A | 3 | 4.1 | 1.1 |
| G237 | Norway maple, Silver birch, Common beech | 8 | 200 | 2 | Semi-mature | This tree group makes up the majority of the landscaping for 'the veterans corner' memorial - significant cultural value. No memorial plaques. | None | No | No | 40+ | A | 3 | 18.1 | 2.4 |
| G238 | Silver birch, Common hazel, Common hawthorn, Common beech, Common ash | 11 | 300 | 1 | Semi-mature | Sparse planted group with rough grass Understorey, | None | Yes | No | 40+ | C | 2 | 40.7 | 3.6 |
| G239 | Sycamore, Silver birch, Cotoneaster species, Common holly, Sweet gum, Apple species, Wild cherry, Plum, Rowan | 8 | 100 | 1 | Young | Trees sparsely planted and planted as memorials with plaques. Cultural value. Some still have tree guards attached. | None | No | No | 40+ | A | 3 | 4.5 | 1.2 |
| G240 | Midland hawthorn, Common hawthorn, Common ash, Wild cherry, Cherry plum, Plum, Blackthorn, Turkey oak, Pedunculate oak, Grey sallow, Rowan | 7 | 200 | 0.5 | Semi-mature | Scrubby border group on western boundary of golf course planted on mound. Lots of gorse and bramble in Understorey. Large areas of sapplings and scrub. Japanese knotweed present. | Japanese Knotweed | Yes | No | 10+ | C | 2 | 18.1 | 2.4 |
| G241 | Common beech | 6 | 225 | 1 | Semi-mature | Amenity group in the middle of the golf course. Rough grass underneath. | None | Yes | No | 40+ | C | 2 | 22.9 | 2.7 |

# Tree Survey Schedule



| # | Species | Height (m) | Average Stem Diameter (mm) | Existing Canopy Height AGL (m) | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contribution (years) | Quality Category | Quality Sub-category | Root Protection Area ($m^2$) | Root Protection Area (radius in m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| G242 | Silver birch, Common hazel, Common ash, Turkey oak, Pedunculate oak, Grey sallow, Crack willow | 16 | 340 | 0.5 | Semi-mature | Group situated in main body of golf course. Dense Understorey of bramble and saplings. Well established semi mature trees. Ash dieback present, smaller ash trees dead or dying. | None | Yes | No | 40+ | C | 2 | 52.3 | 4.1 |
| G243 | Silver birch, Common hazel, Common ash, Wild cherry, Turkey oak, Pedunculate oak, Grey sallow, Crack willow | 17 | 320 | 0.5 | Semi-mature | Group situated on western boundary of golf course. Dense Understorey of bramble and saplings. Well established semi mature trees. Ash dieback present, smaller ash trees dead or dying. Screens golf course from adjacent land. | None | Yes | No | 40+ | B | 2 | 46.3 | 3.8 |
| G244 | Common alder, Downy birch, Common ash, Bramble, Elder | 16 | 430 | 1 | Semi-mature | Bordering southwest section of golf course. Predominantly semi mature alder. | None | Yes | No | 20+ | B | 2 | 83.7 | 5.2 |
| G245 | Common alder, Silver birch, Common ash, Bramble | 16 | 260 | 0.5 | Semi-mature | Predominantly alder and silver birch. Occasional self set ash with dieback. | None | Yes | No | 20+ | B | 2 | 30.6 | 3.1 |
| G246 | Common alder, Common ash, Pedunculate oak | 6 | 100 | 0.5 | Young | Young alder and Turkey oak. Also ash alder and oak saplings (under 75mm stem diameter). Ash saplings have dieback. | None | Yes | No | 10+ | C | 2 | 4.5 | 1.2 |
| G247 | Common alder, Common hazel, Common ash, Blackthorn, Turkey oak, Pedunculate oak | 18 | 460 | 0.5 | Semi-mature | Predominantly alder and oak. Occasional silver birch, ash and hazel. | None | No | No | 40+ | B | 1, 2 | 95.7 | 5.5 |
| G248 | Silver birch, Common hazel, Common ash, Pedunculate oak, Elder | 16 | 680 | 2 | Early-mature | Semi to early mature trees on on the banks of a stream. | None | Yes | No | 40+ | B | 1, 2 | 209.2 | 8.2 |
| G249 | Silver birch, Wild cherry | 7 | 260 | 2 | Semi-mature | 6 trees including 3 silver birch and three cherry. Located on a bank between course and driving range. All trees have some damage to basal area due to mowing. | None | Yes | No | 40+ | C | 2 | 30.6 | 3.1 |
| G250 | Common alder, Common ash, Scots pine, Rowan | 16 | 400 | 2 | Semi-mature | Mainly planted rows, grassland underneath, some Understorey of bramble. | None | Yes | No | 40+ | B | 2 | 72.4 | 4.8 |
| G251 | Common alder, Silver birch, Common hazel, Common hawthorn, Leylandii, Common ash, Pedunculate oak, Grey sallow, Rowan | 8 | 210 | 1 | Young | Young but well established amenity planting in central area of golf course. | None | Yes | No | 20+ | C | 2 | 20.0 | 2.5 |
| G252 | Field maple, Common alder, Silver birch, Common hazel, Scots pine, Pedunculate oak, Rowan, Wayfaring tree | 7 | 240 | 2 | Young | Isolated sparse groups of amenity planting within fairway. | None | Yes | No | 20+ | C | 2 | 26.1 | 2.9 |
| G253 | Silver birch, Common beech, Turkey oak, Pedunculate oak, White willow | 8 | 250 | 0.5 | Young | Predominantly young oak planted on northern edge of southern fairway. | None | Yes | No | 40+ | C | 2 | 28.3 | 3.0 |
| G254 | Common alder, Bramble | 12 | 180 | 1 | Semi-mature | Alder fringing edge of golf course and wooded area on the River Meon. Etiolated and growing very closely spaced. Understorey of bramble and saplings. | None | Yes | No | 20+ | C | 1, 2 | 14.7 | 2.2 |
| G255 | Hornbeam, Common hawthorn, Pedunculate oak, Rowan | 7 | 390 | 1 | Semi-mature | 6 going rowan within the group are dead. All other trees show good vitality and form a good screen with dense canopies. | None | No | No | 40+ | C | 2 | 68.8 | 4.7 |
| G256 | Silver birch, Common hawthorn, Common ash, Turkey oak, Pedunculate oak, Dog rose, Goat willow | 10 | 230 | 0.5 | Young | Predominantly oak, group frindges southern fairway. Understorey of scrub and saplings. | None | Yes | No | 40+ | C | 2 | 23.9 | 2.8 |
| G257 | Rowan | 5 | 190 | 1 | Young | All trees have basal damage due to mowing operations. Some trees beginning to decline with peeling bark. | None | Yes | No | 20+ | C | 2 | 16.3 | 2.3 |

# Tree Survey Schedule



| # | Species | Height (m) | Average Stem Diameter (mm) | Existing Canopy Height AGL (m) | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contribution (years) | Quality Category | Quality Sub-category | Root Protection Area ($m^2$) | Root Protection Area (radius in m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| G258 | Common alder, Common hazel, Goat willow, Grey sallow, Crack willow, Willow species | 8 | 540 | 1 | Semi-mature | Wetland/riparian tree species surrounding pond. Mix of saplings, young trees and occasional semi mature specimens. | None | Yes | No | 20+ | C | 2, 3 | 131.9 | 6.5 |
| G259 | Wild cherry | 7 | 410 | 2 | Semi-mature | 3 trees in managed grassland, slight decline in canopies and basal damage due to mowing. | None | Yes | Mowing damaging basal areas. | 20+ | C | 2 | 76.1 | 4.9 |
| G260 | Wild cherry | 9 | 320 | 2 | Semi-mature | Extensive damage to basal areas and exposed roots due to mowing operations. Some minor broken limbs. | None | Yes | Mowing damaging basal areas | 20+ | C | 2 | 46.3 | 3.8 |
| G261 | Silver birch, Pedunculate oak, Goat willow | 7 | 140 | 1 | Young | Young trees, scrub and saplings situated between footpaths and fairways. | None | Yes | No | 20+ | C | 2 | 8.9 | 1.7 |
| G262 | Common hazel, Common hawthorn, Blackthorn, Turkey oak, Pedunculate oak | 17 | 850 | 0.1 | Early-mature | Row of semi to early mature turkey and pedunculate oaks flanking track. Understorey of hawthorn, blackthorn and hazel. | None | Yes | No | 40+ | B | 1, 2 | 326.9 | 10.2 |
| G263 | Wild cherry | 8 | 360 | 2 | Semi-mature | 4x amenity trees. | None | Yes | No | 40+ | C | 2 | 58.6 | 4.3 |
| G264 | Common alder, Hornbeam, Pedunculate oak, Goat willow, Grey sallow, Crack willow, Willow species, Wayfaring tree | 14 | 640 | 4 | Semi-mature | Predominantly etiolated willow and alder species growing in close spacing. Young to semi mature with occasional larger crack willows approaching early mature. Relatively open Understorey. | None | Yes | No | 20+ | C | 2 | 185.3 | 7.7 |
| G265 | Horse chestnut, Common alder, Silver birch, Wild cherry, Red oak, Crack willow | 11 | 500 | 2 | Semi-mature | Linear group between 2 golf holes. Open grown trees within managed grassland. Most trees have damage to base from mowing operations. One large leaning willow in the middle has uprooted and resting on adjacent tree. | None | Yes | Mowing damaging basal area | 40+ | B | 2 | 113.1 | 6.0 |
| G266 | Blackthorn, Turkey oak, Pedunculate oak, Bramble | 7 | 140 | 0.5 | Young | Predominantly blackthorn with scattered young oak trees. | None | Yes | No | 20+ | C | 2 | 8.9 | 1.7 |
| G267 | Silver birch, Common hazel, Common hawthorn, Blackthorn | 8 | 280 | 1 | Semi-mature | Predominantly silver birch with Understorey of hedgerow species. | None | Yes | No | 20+ | C | 2 | 35.5 | 3.4 |
| G268 | Horse chestnut, Common alder, Common hazel, Crab apple, Wild cherry, Turkey oak, Pedunculate oak, Crack willow, Small-leaved lime | 15 | 450 | 1 | Semi-mature | Large group which in time will become a woodland, woodland edge starting to form, although once grassland underneath a woodland ground layer is forming and saplings self seeding. High amenity value. | None | Yes | No | 40+ | B | 2 | 91.6 | 5.4 |
| G269 | Grey alder, Silver birch, Hornbeam, Common beech, Pedunculate oak | 6 | 240 | 1 | Young | Open grown scattered trees in the rough between fairways. | None | Yes | Strimmer and mower damage. | 20+ | C | 2 | 26.1 | 2.9 |
| G270 | Narrow leaved ash, Pedunculate oak | 8 | 260 | 1 | Young | Narrow/raywood ash, likely to succumb to ash dieback in near future. Trees set as groups and individuals in the rough between fairways. | None | Yes | Stimmer and mower damage. | 10+ | C | 2 | 30.6 | 3.1 |
| G271 | Horse chestnut, Silver birch, Hornbeam, Common beech, Pedunculate oak | 7 | 160 | 2 | Young | Amenity trees by golf green. | None | No | Strumming and mower damage. | 10+ | C | 2 | 11.6 | 1.9 |
| G272 | Silver birch, Pedunculate oak | 9 | 270 | 2 | Semi-mature | Open grown trees within managed grassland 8x silver birch, 4x oak. | None | Yes | No | 40+ | C | 2 | 33.0 | 3.2 |
| G273 | Silver birch, Common beech | 9 | 240 | 2 | Semi-mature | Open grown trees within managed grassland 2 x beech 3 x silver birch. | None | Yes | No | 40+ | C | 2 | 26.1 | 2.9 |

# Tree Survey Schedule



| # | Species | Height (m) | Average Stem Diameter (mm) | Existing Canopy Height AGL (m) | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contribution (years) | Quality Category | Quality Sub-category | Root Protection Area ($m^2$) | Root Protection Area (radius in m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| G274 | Common hazel, Common ash, Apple species, Pedunculate oak, Rowan | 6 | 280 | 2 | Young | Small group of young trees on fairway. Ash dieback within group. | None | Yes | Strummer and mower damage. | 10+ | C | 2 | 35.5 | 3.4 |
| G275 | Common alder, Common hawthorn, Pedunculate oak | 12 | 400 | 2 | Semi-mature | Group between 2 agricultural fields, dense Understorey of ivy and bramble. | None | Yes | Inthsive farming on both sides | 40+ | B | 2 | 72.4 | 4.8 |
| G276 | Field maple | 14 | 500 | 2 | Mature | Group between fields. | None | No | No | 40+ | B | 2 | 113.1 | 6.0 |
| G277 | Common hawthorn, Blackthorn, Pedunculate oak | 7 | 250 | 0.5 | Semi-mature | Situated at rear of residential property screening between house and arable field. Measurements estimated. | None | Yes | Ploughing in RPA | 20+ | C | 2 | 28.3 | 3.0 |
| G278 | Field maple, Common hazel, Common hawthorn, Blackthorn | 9 | 550 | 0.5 | Early-mature | Predominantly hazel coppice and field maple. Group borders public footpath. | None | Yes | No | 40+ | B | 1, 2, 3 | 136.9 | 6.6 |
| G279 | Field maple, Norway maple, Sycamore, Common hazel, Common hawthorn, Common beech, Common ash, Blackthorn, Elder, Common lime | 8 | 280 | 0.1 | Semi-mature | Amenity planting between Wickham Toad and industrial/agricultural units. Well established and in good health. | None | Yes | Hardstanding in RPAs and occasional mower damage. | 20+ | C | 2 | 35.5 | 3.4 |
| G280 | Field maple, Common hawthorn, Common ash, Blackthorn, Pedunculate oak | 15 | 850 | 2 | Mature | Early to mature oak trees with semi mature ash and Understorey of field maple and thorn. | None | Yes | Ploughing damage to RPAs | 40+ | A | 1, 2, 3 | 326.9 | 10.2 |
| G281 | Field maple | 16 | 300 | 2 | Mature | Fringing the edge of Boarhunt Road. Landscape and screening value on a relatively open downland. Ash within group will have limited useful life expectancy due to ash dieback. | None | Yes | Road and ploughing in RPAs | 20+ | C | 2 | 40.7 | 3.6 |
| G282 | Common hazel, Narrow leaved ash, Common ash, Plum, Blackthorn, Pedunculate oak, Grey sallow, Elder | 14 | 750 | 0.5 | Early-mature | Unusual group situated around a large pit now choked with vegetation trees and climbers. Inaccessible. | None | Yes | Ploughing within RPAs | 40+ | B | 1, 2, 3 | 254.5 | 9.0 |
| G283 | Common hawthorn, Blackthorn | 4 | 120 | 0.5 | Semi-mature | Sporadic thorn bushes sheltering game birds surrounded by arable crops. | None | Yes | Ploughing | 10+ | C | 2 | 6.5 | 1.4 |
| G284 | Field maple, Sycamore, Common hawthorn, Common ash, Blackthorn | 10 | 450 | 0.1 | Semi-mature | Situated between fields and farmyard buildings. Surveyed at distance. | None | Yes | Ploughing | 10+ | C | 2 | 91.6 | 5.4 |
| G285 | Field maple, Sycamore, Common hawthorn, Common ash, Blackthorn, Elder | 4 | 250 | 0.5 | Semi-mature | Surveyed at distance due to access, no good vantage point. Trees appear stunted and in exposed position. | None | Yes | Ploughing in RPA | 10+ | C | 2 | 28.3 | 3.0 |
| G286 | Field maple, Sycamore, Common hawthorn, Common ash, Blackthorn, Elder | 9 | 260 | 0.5 | Semi-mature | Screening boundary between B2177 and fields. Ash dieback present. | None | Yes | Ploughing in RPA | 10+ | C | 2 | 30.6 | 3.1 |
| G287 | Sycamore, Common hawthorn, Common ash, Blackthorn, Elder | 10 | 280 | 1 | Semi-mature | Self set trees within depression in ground. Potentially and old bomb crater. Surveyed at distance only. | None | Yes | Ploughing | 20+ | C | 2 | 35.5 | 3.4 |
| G288 | Common hazel, Common hawthorn, Blackthorn, Pedunculate oak | 5 | 98 | 0.1 | Young | Scrubby area of predominantly thorn bushes situated between field boundary and riparian corridor. | None | Yes | No | 10+ | C | 2 | 4.3 | 1.2 |
| G289 | Common alder, Common hazel, Midland hawthorn, Pedunculate oak, Bramble, Elder | 22 | 538 | 2 | Early-mature | Predominantly common alder, riparian corridor feeding into the River Hamble. Good habitat value. No access, surveyed at distance. | None | Yes | No | 40+ | B | 1, 2, 3 | 130.7 | 6.5 |

## Tree Survey Schedule



| # | Species | Height (m) | Average Stem Diameter (mm) | Existing Canopy Height AGL (m) | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contribution (years) | Quality Category | Quality Sub-category | Root Protection Area ($m^2$) | Root Protection Area (radius in m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| G290 | Common hazel, Common hawthorn, Common beech, Common ash, Common holly, Hybrid poplar, Wild cherry, Blackthorn, Pedunculate oak, Elder | 15 | 663 | 0.5 | Early-mature | Field boundary group acting as an undetstory to mature trees in the north and south with a sunken woodland strip domination the centre of the group. Small stream running south to North creating a mini riparian corridor. Good habitat value. | None | No | No | 40+ | B | 1, 2, 3 | 198.6 | 8.0 |
| G291 | Sycamore | 17 | 530 | 4 | Mature | Growing west of stream in dense bramble vegetation, ivy dominated, multi-stems of slender form. Tight canopy, dense throughout. | None | No | No | 40+ | B | 2 | 127.1 | 6.4 |
| G292 | Sycamore, Portuguese laurel, Crack willow, Elder | 17 | 535 | 2 | Early-mature | Typical specimens of slender form. Sproradic, dense canopy, water body within. | None | No | No | 20+ | C | 2 | 129.5 | 6.4 |
| G293 | Sycamore | 15 | 245 | 2 | Early-mature | Multiple stems of slender form assumed one specimen. Exposed sapwood and cavities throughout. Widespread canopy of good health. | None | No | No | 20+ | C | 2 | 27.2 | 2.9 |
| G294 | Sycamore, Common ash | 7 | 225 | 2 | Young | Insignificant self seeded specimens. ADB present. | None | No | No | 10+ | C | 2 | 22.9 | 2.7 |
| G295 | Sycamore, Common beech, Common ash, Common holly, Portuguese laurel | 17 | 400 | 1.5 | Early-mature | Mixture of specimen majority healthy going on riverbank majority Ivy clad creating small woodland habitat. | None | No | No | 20+ | B | 2, 3 | 72.4 | 4.8 |
| G296 | Common ash | 10 | 300 | 1 | Early-mature | Sporadically spaced ash specimens exhibiting poor health. | None | No | No | 10+ | C | 2 | 40.7 | 3.6 |

# Tree Survey Schedule



| # | Species | Height (m) | Average Stem Diameter (mm) | Hedge Width (m) | Existing Canopy Height AGL (m) | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | Estimated Remaining Contribution (years) | Quality Category | Quality Sub-category | Root Protection Area ($m^2$) | Root Protection Area (radius in m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| H1 | Common hawthorn | 2 | 85 | 3 | 0 | Early-mature | Well maintained hedgerow, bordering field. Dense throughout. | None | 20+ | B | 2 | 3.3 | 1.0 |
| H2 | Common hazel, Common hawthorn, Bramble | 3.5 | 55 | 5 | 0 | Semi-mature | Well maintained on roadside dense vegetation throughout. | None | 20+ | C | 2 | 1.4 | 0.7 |
| H3 | Lawson cypress, Cherry laurel | 5 | 125 | 3 | 0 | Young | Insignificant specimens bordering field. Growing 4 m from fence. | None | 20+ | C | 2 | 7.1 | 1.5 |
| H4 | Common hawthorn, Common ash, Common holly, Bramble | 4 | 55 | 3 | 0 | Semi-mature | Poorly maintained hedgerow bordering field growing along wooden fence. Becoming more significant northern side with primarily hawthorn. Southern side, primarily Bramble | None | 10+ | C | 2 | 1.4 | 0.7 |
| H5 | Common dogwood, Common hazel, Common hawthorn | 2 | 110 | 1.5 | 0 | Early-mature | Well maintained hedgerow with stream running down the road side. Dense throughout. | None | 20+ | B | 2 | 5.5 | 1.3 |
| H6 | Field maple, Common hazel, Common holly, Cherry laurel | 3 | 110 | 2 | 0 | Early-mature | Multi specimen hedgerow. Historically maintained. Overgrown on north west side. | None | 20+ | C | 2 | 5.5 | 1.3 |
| H7 | Field maple, Common hazel, Common ash, Common holly, Cherry laurel, Common yew | 3 | 110 | 2 | 0 | Early-mature | Multi specimen hedgerow. Historically maintained. Overgrown on north west side. Located in private property. | None | 20+ | C | 2 | 5.5 | 1.3 |
| H8 | Pedunculate oak | 2.5 | 50 | 1.5 | 0 | Semi-mature | Well maintained insignificant Hedgerow. | None | 20+ | C | 2 | 1.1 | 0.6 |
| H9 | Common hawthorn, English elm | 4 | 125 | 2 | 0 | Early-mature | Well maintained Hedgerow dense throughout. Specimens of good condition. | None | 40+ | B | 2 | 7.1 | 1.5 |
| H10 | Common hawthorn, Common ash, English elm | 4 | 95 | 3 | 0 | Semi-mature | Poorly maintained hedgerow. Areas of sparsity. Dense vegetation. | None | 10+ | C | 2 | 4.1 | 1.1 |
| H11 | Common hazel, Common hawthorn, Cherry species | 2.5 | 70 | 2 | 0.25 | Young | Predominately hawthorn hedge interspersed with gaps up to 3m wide. Along southern boundary of solar farm field. Grazed field to the south and wild grass area to north of hedge. | None | 40+ | C | 2 | 2.2 | 0.8 |
| H12 | Blackthorn, Pedunculate oak | 3 | 75 | 2 | 0.5 | Semi-mature | Partially maintained hedgerow, some gaps making it slightly sporadic. Runs parallel to the footpath. | None | 40+ | C | 2 | 2.5 | 0.9 |

# Tree Survey Schedule



| # | Species | Height (m) | Average Stem Diameter (mm) | Hedge Width (m) | Existing Canopy Height AGL (m) | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | Estimated Remaining Contribution (years) | Quality Category | Quality Sub-category | Root Protection Area ($m^2$) | Root Protection Area (radius in m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| H14 | Field maple, Common hazel, Common hawthorn, Blackthorn | 2 | 75 | 2 | 0.5 | Semi-mature | Maintained field boundary with large trees growing within it. | None | 40+ | C | 2 | 2.5 | 0.9 |
| H15 | Blackthorn | 3 | 75 | 1 | 0.25 | Semi-mature | Managed hedge interspersed with bramble. Understory to boundary tree line. | None | 40+ | C | 2 | 2.5 | 0.9 |
| H16 | Common hawthorn, Blackthorn | 2 | 75 | 2 | 0.5 | Semi-mature | Maintained field boundary hedge. | None | 40+ | C | 2 | 2.5 | 0.9 |
| H17 | Blackthorn, Bramble, Elder | 6 | 70 | 4 | 0.25 | Young | Thick hedge creating scrub habitat largely consisting of bramble with occasional self set saplings | None | 40+ | C | 2 | 2.2 | 0.8 |
| H18 | Field maple, Common hawthorn, Blackthorn, Goat willow, Elder, English elm | 5 | 75 | 5 | 0.25 | Semi-mature | Dense hedge with trees interspersed throughout. Creating continual vegetated feature around boundary edges. | None | 40+ | C | 2 | 2.5 | 0.9 |
| H19 | Common ash, Blackthorn, Goat willow, Elder | 3 | 75 | 4 | 0.25 | Semi-mature | Maintained hedge creating field boundary. | None | 40+ | B | 2 | 2.5 | 0.9 |
| H20 | Common hawthorn, Blackthorn | 2.5 | 55 | 4 | 0.5 | Early-mature | Boundary hedge situated between arable field and Bishopstoke Lane. | None | 40+ | C | 2 | 1.4 | 0.7 |
| H21 | Field maple, Common dogwood, Common hawthorn, Common ash, Blackthorn, Pedunculate oak, Bramble, Goat willow | 5 | 75 | 3 | 0.25 | Semi-mature | Dense species rich hedgerow with young self set ash and oak creating linear feature demarking boundary. Good ecological habitat/wildlife corridor with mammal runs present. | None | 40+ | B | 2 | 2.5 | 0.9 |
| H23 | Field maple, Common hawthorn, Crab apple, Blackthorn, Bramble | 4 | 85 | 3 | 0.25 | Semi-mature | Good species rich dense hedge creating good wildlife corridor | None | 40+ | B | 2 | 3.3 | 1.0 |
| H24 | Field maple, Common hazel, Common hawthorn, Common ash, Blackthorn, Bramble, Elder | 3 | 75 | 3 | 0.25 | Semi-mature | Managed hedgerow interspersed with occasional individual trees | None | 40+ | B | 2 | 2.5 | 0.9 |
| H25 | Field maple, Common hazel, Common hawthorn, Blackthorn | 2 | 75 | 3 | 0.25 | Semi-mature | Managed hedge with good species mix and occasional tree. | None | 40+ | B | 2 | 2.5 | 0.9 |
| H26 | Common hazel, Common hawthorn, Common ash, Blackthorn, Bramble | 3 | 75 | 4 | 0.25 | Semi-mature | Managed hedge, with the northern extent providing screening to the property and garden. Dense and continual linear feature providing a good wildlife corridor. | None | 40+ | B | 2 | 2.5 | 0.9 |

# Tree Survey Schedule



| # | Species | Height (m) | Average Stem Diameter (mm) | Hedge Width (m) | Existing Canopy Height AGL (m) | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | Estimated Remaining Contribution (years) | Quality Category | Quality Sub-category | Root Protection Area ($m^2$) | Root Protection Area (radius in m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| H27 | Field maple, Common dogwood, Common hazel, Common hawthorn, Blackthorn, Bramble, Crack willow | 2 | 75 | 3 | 0.25 | Semi-mature | Managed hedge good species mix with occasional tree. Creating continual linear feature around boundary line. Good ecological habitat | None | 40+ | B | 2 | 2.5 | 0.9 |
| H28 | Common hawthorn | 2 | 60 | 4 | 0.25 | Young | Predominately hawthorn, managed hedge with gaps between stems. Acting as boundary marker from road at top of embankment. | None | 40+ | C | 2 | 1.6 | 0.7 |
| H29 | Common beech | 2.5 | 88 | 2 | 0.1 | Semi-mature | Ornamental beech hedge pruned into a square with central open area for bench and sitting space. | None | 40+ | C | 2 | 3.5 | 1.1 |
| H30 | Field maple, Common dogwood, Common hazel, Common hawthorn, Common ash | 6 | 150 | 4 | 0.1 | Semi-mature | Boundary hedge between Winchester Road and adjacent pastoral fields. Screening function and fair species mix with rose, bramble, old man's beard as climbers within hedge. | None | 40+ | B | 2 | 10.2 | 1.8 |
| H31 | Field maple, Common hawthorn, Blackthorn, Pedunculate oak, English elm | 6 | 100 | 3 | 0.1 | Semi-mature | Demarks field boundary, some gaps within hedgerow and spares areas. Dead elm in West of hedgerow. Hedge generally shorter in the east and taller and less managed in the west. | None | 40+ | C | 2 | 4.5 | 1.2 |
| H32 | Field maple, Common hawthorn, Blackthorn, Grey sallow | 3 | 75 | 3 | 0.1 | Semi-mature | Field boundary hedges with larger maiden trees within it. Ploughing in RPA to east | None | 20+ | B | 2 | 2.5 | 0.9 |
| H33 | Field maple, Common hawthorn, Blackthorn, Pedunculate oak | 5 | 85 | 4 | 0.5 | Early-mature | Dense well formed hedgerow, diverse and with a good understorey of bramble | None | 40+ | B | 2 | 3.3 | 1.0 |
| H34 | Common hawthorn, Crab apple, Blackthorn | 4 | 85 | 3 | 0.1 | Semi-mature | Field boundary, some die off and deadwood within up portion of hedge | None | 40+ | B | 2 | 3.3 | 1.0 |
| H35 | Field maple, Common hawthorn, Common ash, Blackthorn, Pedunculate oak | 4 | 95 | 2 | 0.1 | Semi-mature | Sparse and sparodic hedgerow below larger oak group group. Some gaps between sections | None | 40+ | C | 2 | 4.1 | 1.1 |
| H36 | Common hawthorn, Common ash, Blackthorn | 2 | 75 | 2 | 0.1 | Semi-mature | Regularly maintained boundary hedgerow. Screening between fields and Stroudwood Road. Understory or bramble, bracken, rose. | None | 40+ | C | 2 | 2.5 | 0.9 |
| H37 | Common hawthorn, Dog rose | 2 | 55 | 2 | 0.5 | Semi-mature | Heavily maintained hedgerow between fields and the roadway. Dense with no sparse section or gaps. | None | 40+ | C | 2 | 1.4 | 0.7 |
| H38 | Common hawthorn, Dog rose | 4 | 63 | 3 | 0.5 | Semi-mature | Semi maintained hedgerow, allowed to grow to full height in places, dense understorey of bramble and fern. | None | 40+ | C | 2 | 1.8 | 0.8 |

# Tree Survey Schedule



| # | Species | Height (m) | Average Stem Diameter (mm) | Hedge Width (m) | Existing Canopy Height AGL (m) | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | Estimated Remaining Contribution (years) | Quality Category | Quality Sub-category | Root Protection Area ($m^2$) | Root Protection Area (radius in m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| H39 | Common hawthorn, Blackthorn, Pedunculate oak, Dog rose | 4 | 65 | 3 | 0.5 | Semi-mature | Non continuous maintained hedgerow with regular gaps and breaks. Maintained / flailed very dense in places | None | 40+ | C | 2 | 1.9 | 0.8 |
| H40 | Common hawthorn, Blackthorn, Grey sallow | 3 | 65 | 3 | 0.5 | Semi-mature | Continuous hedgerow, dense form. Flailed / maintained. | None | 40+ | C | 2 | 1.9 | 0.8 |
| H41 | Common hawthorn, Blackthorn, Pedunculate oak, Elder | 3 | 75 | 2 | 0 | Young | Youn to semi mature boundary vegetation. Sparse in areas and made up of bramble, rose and bind weed in others. | None | 20+ | C | 2 | 2.5 | 0.9 |
| H42 | Common hawthorn, Common ash, Pedunculate oak, Grey sallow, Elder | 5 | 95 | 5 | 0.1 | Semi-mature | Partially self set boundary hedge/linear group. Offers screening value from road. | None | 20+ | C | 2 | 4.1 | 1.1 |
| H43 | Common hawthorn, Blackthorn | 2 | 55 | 2 | 0 | Semi-mature | Heavily maintained boundary between road and field | None | 40+ | C | 2 | 1.4 | 0.7 |
| H44 | Common dogwood, Common hazel, Common hawthorn, Wild privet, Blackthorn, Pedunculate oak, Elder | 2.5 | 75 | 3 | 0.1 | Young | Boundary hedgerow provides screening from road. Good mix of wildflower and climbers within hedgerow. | None | 20+ | B | 2 | 2.5 | 0.9 |
| H45 | Field maple, Common dogwood, Common hawthorn, Pedunculate oak | 3 | 63 | 2 | 0 | Early-mature | Mixed hedgerow forming a continuous boundary, good mixed understory, mechanically maintained | None | 40+ | B | 2 | 1.8 | 0.8 |
| H46 | Common hawthorn, Blackthorn, Grey sallow | 3 | 75 | 3 | 0.1 | Semi-mature | Boundary hedge between Sciviers Lane and pastoral field. Diverse understory layer. | None | 40+ | B | 2 | 2.5 | 0.9 |
| H47 | Common hawthorn, Common ash, Blackthorn, Grey sallow | 5 | 85 | 3 | 0.1 | Semi-mature | Sparse in places and mostly made up of bramble in others. Hedge is however unmaintained with some habitat value. | None | 20+ | C | 2 | 3.3 | 1.0 |
| H48 | Common hawthorn, Blackthorn | 5 | 100 | 4 | 0.1 | Semi-mature | Largely unmaintained ,thick understory of bramble Blackthorn is dominant. | None | 40+ | B | 2 | 4.5 | 1.2 |
| H49 | Common dogwood, Common hawthorn, Common ash, Blackthorn, Pedunculate oak, Grey sallow | 3 | 75 | 3 | 0.1 | Semi-mature | Boundary hedge between Sciviers Lane and pastoral field. Screening value. | None | 40+ | B | 2 | 2.5 | 0.9 |
| H50 | Field maple, Common hawthorn, Common ash, Common holly, Crab apple, Blackthorn, Pedunculate oak, Grey sallow | 5 | 75 | 6 | 0.1 | Semi-mature | Wide and fairly unmanaged hedgerow with habitat and connectivity value. Some areas are sparse in vegetation but others are thicker and more diverse species mix. Understory of predominantly wild rose and bramble, | None | 40+ | B | 2 | 2.5 | 0.9 |

# Tree Survey Schedule



| # | Species | Height (m) | Average Stem Diameter (mm) | Hedge Width (m) | Existing Canopy Height AGL (m) | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | Estimated Remaining Contribution (years) | Quality Category | Quality Sub-category | Root Protection Area ($m^2$) | Root Protection Area (radius in m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| H51 | Common hawthorn, Common ash, Blackthorn, Pedunculate oak | 3 | 63 | 3 | 0.1 | Semi-mature | Understory to larger oaks. Field boundary hedgerow with bramble and wild rose understory . | None | 40+ | C | 2 | 1.8 | 0.8 |
| H52 | Field maple, Common hazel, Common hawthorn, Common ash, Blackthorn, Pedunculate oak, Grey sallow | 8 | 95 | 5 | 0.1 | Semi-mature | Linear group/hedge on land boundary. Understory of bramble. | None | 40+ | B | 2 | 4.1 | 1.1 |
| H53 | Common hawthorn, Common ash, Blackthorn | 4 | 75 | 3 | 0.1 | Semi-mature | Relatively sparse and predominantly bramble, will develop into a thicker boundary hedge. | None | 20+ | C | 2 | 2.5 | 0.9 |
| H54 | Field maple, Common hawthorn, Common ash, Blackthorn, Pedunculate oak | 4 | 85 | 4 | 0.1 | Early-mature | Field boundary hedge, powerline overhead. | None | 40+ | B | 2 | 3.3 | 1.0 |
| H55 | Common hawthorn, Common ash, Blackthorn, Elder | 6 | 85 | 4 | 0.1 | Semi-mature | Understory hedge to larger oaks. Sparse in places with large amounts of bramble. | None | 20+ | C | 2 | 3.3 | 1.0 |
| H56 | Field maple, Common hawthorn, Common ash, Blackthorn, Grey sallow | 4 | 98 | 6 | 0.1 | Semi-mature | Sparse in places otherwise a fair understory to the larger oaks, low maintenance. | None | 40+ | C | 2 | 4.3 | 1.2 |
| H57 | Common hawthorn, Blackthorn, Grey sallow | 2 | 88 | 3 | 0.1 | Semi-mature | Largely composed of scrub and low laying vegetation. | None | 10+ | C | 2 | 3.5 | 1.1 |
| H58 | Field maple, Common hawthorn, Common ash, Blackthorn, Elder | 6 | 113 | 4 | 0.1 | Semi-mature | Understory to larger oaks. Unmanaged hedge/linear group. Large amounts of bramble and nettle. | None | 20+ | C | 2 | 5.7 | 1.4 |
| H59 | Common yew | 2.5 | 158 | 4 | 0.1 | Semi-mature | Regularly maintained yew hedge screening property | None | 40+ | B | 2 | 11.2 | 1.9 |
| H60 | Field maple, Common hawthorn, Common ash, Blackthorn, Elder | 3 | 98 | 2 | 0.1 | Young | Sparse, in numerous places just a mix of bramble, rose and nettle. | None | 10+ | C | 2 | 4.3 | 1.2 |
| H61 | Cherry laurel | 6 | 108 | 4 | 0.1 | Semi-mature | Screening perimeter of farm yard and buildings | None | 20+ | C | 2 | 5.2 | 1.3 |
| H62 | Common hawthorn | 3 | 88 | 3 | 0.3 | Semi-mature | Hawthorn field boundary hedge. | None | 40+ | C | 2 | 3.5 | 1.1 |

# Tree Survey Schedule



| # | Species | Height (m) | Average Stem Diameter (mm) | Hedge Width (m) | Existing Canopy Height AGL (m) | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | Estimated Remaining Contribution (years) | Quality Category | Quality Sub-category | Root Protection Area ($m^2$) | Root Protection Area (radius in m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| H63 | Common hazel, Common hawthorn, Leylandii, Common beech, Plum | 4 | 98 | 2 | 0.1 | Semi-mature | Border to residential property | None | 20+ | C | 2 | 4.3 | 1.2 |
| H64 | Common hawthorn, Blackthorn, Pedunculate oak | 4 | 88 | 5 | 0.1 | Semi-mature | Large proportion of species mix is gorse. | None | 10+ | C | 2 | 3.5 | 1.1 |
| H65 | Field maple, Common hawthorn, Common ash, Blackthorn, Elder | 4 | 135 | 2.5 | 0 | Semi-mature | Heâ€™d grown of insignificance, areas of spacing, ivy throughout, bramble dominated. | None | 20+ | C | 2 | 8.2 | 1.6 |
| H66 | Hornbeam, Common beech, Grey sallow | 4.5 | 108 | 3 | 0.1 | Semi-mature | Beech and hornbeam boundary hedgerow | None | 40+ | C | 2 | 5.2 | 1.3 |
| H67 | Common hawthorn | 4 | 135 | 3 | 0 | Semi-mature | Dense throughout, heavy foliage, no specimens of significance. | None | 20+ | C | 2 | 8.2 | 1.6 |
| H68 | Common hawthorn | 4 | 135 | 3 | 0 | Semi-mature | Dense throughout, heavy foliage, no specimens of significance. | None | 20+ | C | 2 | 8.2 | 1.6 |
| H69 | Common hazel, Common hawthorn | 4 | 135 | 3 | 0 | Semi-mature | Dense throughout, heavy foliage, no specimens of significance. | None | 20+ | C | 2 | 8.2 | 1.6 |
| H70 | Common hazel, Common hawthorn, Common ash, Blackthorn, Grey sallow | 6 | 155 | 5 | 0.1 | Semi-mature | Linear group/hedgerow on field boundary. Dieback present in ash trees. | None | 20+ | C | 2 | 10.9 | 1.9 |
| H71 | Common dogwood, Common hazel, Common hawthorn | 2.5 | 85 | 3 | 0 | Semi-mature | Dense throughout, heavy foliage, no specimens of significance. | None | 20+ | C | 2 | 3.3 | 1.0 |
| H72 | Common hazel, Common hawthorn | 1 | 35 | 1 | 0 | Young | Newly planted hedge row | None | 10+ | C | 2 | 0.6 | 0.4 |
| H73 | Common hawthorn | 2 | 80 | 2 | 0 | Semi-mature | Dense hedgerow, typical form, moderatly maintained. | None | 20+ | C | 2 | 2.9 | 1.0 |
| H74 | Common hazel, Common holly, Wild cherry, Blackthorn, Pedunculate oak | 4 | 158 | 6 | 0.1 | Semi-mature | Relatively unmanaged hedgerow, predominantly blackthorn. | None | 20+ | C | 2 | 11.2 | 1.9 |

# Tree Survey Schedule



| # | Species | Height (m) | Average Stem Diameter (mm) | Hedge Width (m) | Existing Canopy Height AGL (m) | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | Estimated Remaining Contribution (years) | Quality Category | Quality Sub-category | Root Protection Area ($m^2$) | Root Protection Area (radius in m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| H75 | Field maple, Common hawthorn, Blackthorn | 5 | 98 | 3.5 | 0.1 | Semi-mature | Boundary hedge dividing two fields, predominantly hawthorn. | None | 40+ | C | 2 | 4.3 | 1.2 |
| H76 | Field maple, Common dogwood, Common hazel, Common hawthorn, Blackthorn, Grey sallow | 6 | 188 | 5 | 0.1 | Early-mature | Field boundary hedge , we'll established early mature hazel and field maple | None | 40+ | B | 2 | 15.9 | 2.3 |
| H77 | Common hazel, Common hawthorn, Cherry laurel, Portuguese laurel, Pedunculate oak, English elm | 1.5 | 75 | 0.5 | 0.25 | Young | Managed hedge with occasional gaps and running in parallel lines on occasion along garden and field boundary. Possible PRoW along southern boundary. Hedge creating understory to taller trees within it. | None | 40+ | C | 2 | 2.5 | 0.9 |
| H78 | Leylandii | 4 | 138 | 2 | 0.3 | Semi-mature | Leylandii boundary hedge. | None | 20+ | C | 2 | 8.6 | 1.7 |
| H79 | Hornbeam | 4 | 88 | 2 | 0.3 | Young | Young hornbeam boundary hedge. | None | 40+ | C | 2 | 3.5 | 1.1 |
| H80 | Lawson cypress | 15 | 425 | 6 | 2 | Mature | Uniform line of specimens of good health, well maintained, dense, spaced 1m apart. Few limb failures within. | None | 40+ | A | 2 | 81.7 | 5.1 |
| H81 | Common hawthorn | 3 | 88 | 4 | 0.1 | Semi-mature | Hawthorn boundary hedge. | None | 40+ | C | 2 | 3.5 | 1.1 |
| H82 | Common dogwood, Willow species, English elm | 2.5 | 65 | 2 | 0 | Semi-mature | Insignificant specimens, dense vegetation, bramble dominated. | None | 20+ | C | 2 | 1.9 | 0.8 |
| H83 | Common dogwood, Willow species, English elm | 2.5 | 65 | 2 | 0 | Semi-mature | Insignificant specimens, dense vegetation, bramble dominated. | None | 20+ | C | 2 | 1.9 | 0.8 |
| H84 | Sycamore, Common hawthorn | 4.5 | 85 | 3 | 0 | Early-mature | Dense overgrown hedge of good general condition. Slender form, tall hedge. | None | 20+ | C | 2 | 3.3 | 1.0 |
| H85 | Sycamore, Common hawthorn | 4.5 | 85 | 3 | 0 | Early-mature | Dense overgrown hedge of good general condition. Slender form, tall hedge. | None | 20+ | C | 2 | 3.3 | 1.0 |
| H86 | Common hawthorn, Blackthorn, Elder, English elm | 4 | 88 | 4 | 0.1 | Semi-mature | Large amounts of ivy and bramble. Dead small elms within hedge. | None | 10+ | C | 2 | 3.5 | 1.1 |

# Tree Survey Schedule



| # | Species | Height (m) | Average Stem Diameter (mm) | Hedge Width (m) | Existing Canopy Height AGL (m) | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | Estimated Remaining Contribution (years) | Quality Category | Quality Sub-category | Root Protection Area ($m^2$) | Root Protection Area (radius in m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| H87 | Field maple, Common hawthorn, Blackthorn, Pedunculate oak | 4 | 100 | 2 | 0.5 | Semi-mature | Boundary between the field and the road. Unmaintained and continuous with larger trees growing in it | None | 40+ | C | 2 | 4.5 | 1.2 |
| H88 | Common hawthorn, Blackthorn, Elder | 4 | 130 | 4 | 0.1 | Semi-mature | Thin and slightly sparse in places, separates to fields. | None | 20+ | C | 2 | 7.6 | 1.6 |
| H89 | Common hawthorn, Wild privet, Blackthorn, English elm | 2.5 | 100 | 1.5 | 0.1 | Semi-mature | Screens 3rd party gardens and has a fair species mix. Regularly pruned. | None | 20+ | B | 2 | 4.5 | 1.2 |
| H90 | Common hawthorn, Blackthorn | 4 | 160 | 2 | 0.1 | Semi-mature | Predominantly blackthorn, occasionally hawthorn. Sparse hedge with scrub and bramble | None | 10+ | C | 2 | 11.6 | 1.9 |
| H91 | Common hawthorn, Blackthorn | 3 | 120 | 2 | 0.1 | Young | Blackthorn and hawthorn with large amounts of bramble. Section between trees 280 and 296 is majority bramble. | None | 10+ | C | 2 | 6.5 | 1.4 |
| H92 | Common hawthorn | 2 | 100 | 2 | 0.1 | Semi-mature | Flailed hawthorn hedge. | None | 20+ | C | 2 | 4.5 | 1.2 |
| H93 | Common hawthorn, Common ash, Blackthorn, Dog rose, Bramble, Elder, English elm | 4 | 350 | 5 | 0.1 | Semi-mature | Separating field from Winters Hill. Individual trees within hedgerow unable to be surveyed due to fast highway and loose livestock on either side of hedge. | None | 40+ | B | 2 | 55.4 | 4.2 |
| H94 | Common hawthorn, Common ash, Blackthorn, Dog rose, Bramble, Elder, English elm | 4 | 260 | 5 | 0.1 | Semi-mature | Boundary hedge between two fields. Full survey not possible due to livestock. | None | 40+ | B | 2 | 30.6 | 3.1 |
| H95 | Common hawthorn, Common ash, Blackthorn, Dog rose, Bramble, Elder, English elm | 4 | 120 | 4 | 0.1 | Semi-mature | Boundary between two fields. Largely bramble with dead elm and ash showing signs of ash dieback. | None | 20+ | C | 2 | 6.5 | 1.4 |
| H96 | Field maple, Common hazel, Common hawthorn, Pedunculate oak, Bramble | 5 | 120 | 2.5 | 0.1 | Semi-mature | Boundary between Curdridge Lane and Nations Farm. Large sections of hedge are predominantly bracken and bramble. | None | 20+ | C | 2 | 6.5 | 1.4 |
| H97 | Field maple, Common hazel, Common hawthorn, Blackthorn, Bramble | 3 | 100 | 3 | 0.1 | Semi-mature | Boundary hedgerow between farms. Regularly maintained largely amounts of bramble and nettle | None | 40+ | C | 2 | 4.5 | 1.2 |
| H98 | Common hawthorn, Common ash, Blackthorn, Pedunculate oak, Goat willow | 9 | 550 | 6 | 0.5 | Semi-mature | Wife outgrowni on ii lsection of hedgerow, very dense with a thick understorey of bramble and self set saplings. | None | 40+ | C | 2 | 136.9 | 6.6 |

# Tree Survey Schedule



| # | Species | Height (m) | Average Stem Diameter (mm) | Hedge Width (m) | Existing Canopy Height AGL (m) | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | Estimated Remaining Contribution (years) | Quality Category | Quality Sub-category | Root Protection Area ($m^2$) | Root Protection Area (radius in m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| H99 | Common hawthorn, Blackthorn | 2.5 | 75 | 2 | 0 | Semi-mature | Flailed hedgerow, continuous with no gaps. | None | 40+ | C | 2 | 2.5 | 0.9 |
| H100 | Field maple, Common hazel, Common hawthorn, Common ivy, Blackthorn, Dog rose | 4 | 140 | 3 | 0.1 | Semi-mature | Boundary hedge between fields. Well established. Periodically maintained. | None | 20+ | B | 2 | 8.9 | 1.7 |
| H101 | Leylandii | 6 | 480 | 4 | 0.5 | Semi-mature | Regularly maintained leylandii hedge between PRoW and residential garden. | None | 20+ | C | 2 | 104.2 | 5.8 |
| H102 | Common ash, Damson, Pedunculate oak | 6 | 100 | 2 | 0.5 | Young | Self set trees/hedgerow along field boundary. Pruned either side for access but currently allowed to grow vertically. Sporadic and young. | None | 10+ | C | 2 | 4.5 | 1.2 |
| H103 | Hornbeam, Common beech | 3 | 80 | 2 | 0.5 | Young | Amenity / domestic hedge. Managed / trimmed regularly. | None | 40+ | C | 2 | 2.9 | 1.0 |
| H104 | Hornbeam, Common beech | 7 | 200 | 4 | 0.1 | Semi-mature | No land access, surveyed at distance, all measurements estimated. | None | 20+ | C | 2 | 18.1 | 2.4 |
| H105 | Common hawthorn, Blackthorn | 1 | 80 | 2 | 0 | Semi-mature | Heavily flailed gorse hedge with occasional thorn within. | None | 40+ | C | 2 | 2.9 | 1.0 |
| H106 | Common hawthorn, Blackthorn, Bramble | 2.5 | 150 | 2 | 0.1 | Semi-mature | Heavily flailed boundary hedge between fields. | None | 20+ | C | 2 | 10.2 | 1.8 |
| H107 | Common hawthorn, Blackthorn | 1.5 | 75 | 1.5 | 0.5 | Semi-mature | Heavily flailed hedgerow removing all natural form. | None | 40+ | C | 2 | 2.5 | 0.9 |
| H108 | Common hawthorn, Blackthorn, Dog rose, Bramble, Elder | 2.5 | 140 | 2 | 0.1 | Semi-mature | Heavily flailed boundary hedge between fields. | None | 20+ | C | 2 | 8.9 | 1.7 |
| H109 | Common hawthorn, Blackthorn | 2 | 75 | 1.5 | 0.5 | Semi-mature | Heavily flailed hedgerwo removing all natural shape and form. | None | 40+ | C | 2 | 2.5 | 0.9 |
| H110 | Common hazel, Common hawthorn, Blackthorn, Grey sallow | 4 | 280 | 4 | 0.1 | Early-mature | Managed hedgrow. Flanks fields and a ditch with watercourse. | None | 40+ | B | 2 | 35.5 | 3.4 |

# Tree Survey Schedule



| # | Species | Height (m) | Average Stem Diameter (mm) | Hedge Width (m) | Existing Canopy Height AGL (m) | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | Estimated Remaining Contribution (years) | Quality Category | Quality Sub-category | Root Protection Area ($m^2$) | Root Protection Area (radius in m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| H111 | Field maple, Common hazel, Common hawthorn, Common ash, Wild privet, Blackthorn | 7 | 350 | 4 | 1 | Semi-mature | Screens private yard from surrounding fields. Linear belt of trees partially managed as a hedgerow. | None | 40+ | B | 2 | 55.4 | 4.2 |
| H112 | Leylandii | 8 | 400 | 4 | 0.1 | Semi-mature | Managed leylandii hedge in private field. Surveyed at distance. Surveyed at distance, measurements estimated. | None | 20+ | C | 2 | 72.4 | 4.8 |
| H113 | Common hazel, Common hawthorn, Blackthorn | 4 | 60 | 2 | 0.5 | Semi-mature | Managed hedgerow, sparse in places with a good understorey of fern and bramble | None | 40+ | C | 2 | 1.6 | 0.7 |
| H114 | Common hazel, Common hawthorn, Common beech, Common holly | 5 | 160 | 4 | 0.1 | Semi-mature | Predominantly hazel. Boundary of Pricketts Hill and third party field. | None | 20+ | B | 2 | 11.6 | 1.9 |
| H115 | Common hazel, Common hawthorn, Common ash, Blackthorn, English elm | 4 | 140 | 3 | 0.1 | Young | Sporadic hedgerow. Large amounts of bramble. On the border of Mill Lane. | None | 20+ | C | 2 | 8.9 | 1.7 |
| H116 | Sycamore, Common hawthorn, Common beech, Crab apple, Pedunculate oak, Bramble, Elder, Common yew, English elm | 8 | 450 | 6 | 0.1 | Early-mature | Frontage of trees bordering arable field. Trimmed into hedgerow. | None | 40+ | B | 2 | 91.6 | 5.4 |
| H117 | Sycamore, Common ash, Lombardy poplar, Cherry plum, Cherry laurel, Willow species, Rowan | 6 | 280 | 6 | 0.1 | Semi-mature | Assortment of species forming boundary of the northern golf course car park. | None | 10+ | C | 2 | 35.5 | 3.4 |
| H118 | Monterey cypress, Wild privet | 2.5 | 80 | 1.5 | 0.5 | Semi-mature | Maintained domestic hedge between golf course and domestic property | None | 40+ | C | 2 | 2.9 | 1.0 |
| H119 | Common hazel, Common hawthorn, Common ash, Blackthorn, Pedunculate oak, Viburnum tinus | 5 | 120 | 6 | 0.1 | Semi-mature | Managed linear group/hedgerow between footpath and golf course. | None | 20+ | C | 2 | 6.5 | 1.4 |
| H120 | Common hawthorn, Bramble | 2.5 | 75 | 4 | 0.1 | Young | Predominantly bramble, occasional hawthorn. | None | <10 | C | 2 | 2.5 | 0.9 |
| H121 | Common hawthorn, Common ash, Blackthorn | 7 | 150 | 5 | 0.5 | Mature | Excellent mixed native hedgerow, unmanaged, dense with great form | None | 40+ | B | 2 | 10.2 | 1.8 |
| H122 | Field maple, Common hazel, Common hawthorn, Common ash, Blackthorn, Pedunculate oak, Elder | 4 | 240 | 4 | 0.1 | Semi-mature | Field boundary hedgerow | None | 40+ | C | 2 | 26.1 | 2.9 |

# Tree Survey Schedule



| # | Species | Height (m) | Average Stem Diameter (mm) | Hedge Width (m) | Existing Canopy Height AGL (m) | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | Estimated Remaining Contribution (years) | Quality Category | Quality Sub-category | Root Protection Area ($m^2$) | Root Protection Area (radius in m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| H123 | Common dogwood, Common hazel, Common hawthorn, Spindle, Blackthorn, Dog rose | 3 | 140 | 4 | 0.1 | Semi-mature | Field boundary hedgerow. | None | 40+ | B | 2 | 8.9 | 1.7 |
| H124 | Common hawthorn, Blackthorn, Dog rose, Elder | 3 | 120 | 3 | 0.1 | Semi-mature | Boundary hedge at base of field between ploughed area and riparian corridor. Parallel to public footpath. | None | 40+ | B | 2 | 6.5 | 1.4 |
| H125 | Common hawthorn, Blackthorn, Elder | 6 | 160 | 3 | 0.1 | Early-mature | Vegetated bankside/hedgerow bordering Monument Lane. Heavily flailed. | None | 20+ | B | 2 | 11.6 | 1.9 |
| H126 | Common hawthorn, Common ash, Blackthorn, Elder | 4 | 120 | 5 | 0.1 | Semi-mature | Screening farm yard from fields. | None | 20+ | C | 2 | 6.5 | 1.4 |
| H127 | Common hawthorn, Common ash, Blackthorn, Bramble, Elder | 3 | 140 | 3 | 0.1 | Semi-mature | Field boundary hedgerow. | None | 20+ | C | 2 | 8.9 | 1.7 |
| H128 | Common hawthorn, Common ash, Blackthorn, Elder | 2.5 | 150 | 2.5 | 0.1 | Semi-mature | Field boundary hedgerow with occasional young to semi mature trees within it. Surveyed at distance due to access and crops. | None | 20+ | C | 2 | 10.2 | 1.8 |
| H129 | Common hawthorn, Blackthorn | 2.5 | 120 | 2.5 | 0.3 | Young | Heavily flailed and sporadic hedgerow. New planting is installed with tube and stake in between sections to in fill gaps. | None | 10+ | C | 2 | 6.5 | 1.4 |
| H130 | Field maple, Common hawthorn, Common ivy, Blackthorn, Bramble, Elder | 4 | 160 | 4 | 0.1 | Semi-mature | Boundary hedge between Portsdown Hill Road and agricultural fields. Surveyed at distance. | None | 20+ | C | 2 | 11.6 | 1.9 |
| H131 | Common dogwood, Common hawthorn, Spindle, Common ivy, Blackthorn, Bramble | 2 | 100 | 2 | 0.1 | Young | Sporadic hedgerow bordering agricultural field. Large areas of bramble, old man's beard and nettle. Surveyed at distance. | None | 10+ | C | 2 | 4.5 | 1.2 |
| H132 | Field maple, Common dogwood, Common hawthorn, Spindle, Common ash, Common ivy, Blackthorn, Bramble, Elder | 4 | 120 | 4 | 0.1 | Young | Hedgerow bordering agricultural field. Large areas of bramble, old man's beard and nettle. Surveyed at distance. | None | 10+ | C | 2 | 6.5 | 1.4 |
| H133 | Common dogwood, Common hawthorn, Spindle, Common ash, Common ivy, Blackthorn, Bramble | 2 | 100 | 2 | 0.1 | Young | Sporadic hedgerow bordering agricultural field. Large areas of bramble, old man's beard and nettle. Surveyed at distance. | None | 10+ | C | 2 | 4.5 | 1.2 |
| H134 | Common hawthorn, Common ivy, Blackthorn, Bramble | 2 | 120 | 3 | 0.1 | Semi-mature | Heavily flailed field boundary | None | 20+ | C | 2 | 6.5 | 1.4 |

# Tree Survey Schedule



| # | Species | Height (m) | Average Stem Diameter (mm) | Hedge Width (m) | Existing Canopy Height AGL (m) | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | Estimated Remaining Contribution (years) | Quality Category | Quality Sub-category | Root Protection Area ($m^2$) | Root Protection Area (radius in m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| H135 | Common hawthorn, Common ivy, Blackthorn, Bramble | 2 | 100 | 1.2 | 0.1 | Semi-mature | Heavily flailed field boundary. Sporadic. Some areas only nettle / bramble. | None | 20+ | C | 2 | 4.5 | 1.2 |
| H136 | Common hawthorn, Common ivy, Blackthorn, Bramble | 2.5 | 140 | 3 | 0.1 | Semi-mature | Heavily flailed field boundary. | None | 20+ | C | 2 | 8.9 | 1.7 |
| H137 | Common hawthorn, Blackthorn, Bramble | 3 | 100 | 2 | 0.1 | Young | Predominantly bramble and scrub, surrounds industrial unit. Surveyed at distance. | None | 10+ | C | 2 | 4.5 | 1.2 |
| H138 | Field maple, Common dogwood, Common hawthorn, Spindle, Common ash, Common ivy, Blackthorn, Bramble, Elder | 2.5 | 120 | 3 | 0.1 | Young | Hedgerow bordering agricultural field. Large areas of bramble, old man's beard and nettle. Surveyed at distance. | None | 10+ | C | 2 | 6.5 | 1.4 |
| H139 | Common hawthorn, Blackthorn, Bramble, Elder | 2.5 | 140 | 3 | 0.1 | Semi-mature | Boundary hedgerow, surveyed at distance | None | 20+ | C | 2 | 8.9 | 1.7 |
| H140 | Common hawthorn, Blackthorn, Bramble, Elder | 2.5 | 120 | 3 | 0.1 | Semi-mature | Boundary hedgerow, surveyed at distance. Sporadic in places with only nettle, bramble and scrub. Otherwise flailed thorn bushes. | None | 20+ | C | 2 | 6.5 | 1.4 |

# Tree Survey Schedule



| # | Species | Height (m) | Average Stem Diameter (mm) | Existing Canopy Height AGL (m) | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contribution (years) | Quality Category | Quality Sub-category | Root Protection Area ($m^2$) | Root Protection Area (radius in m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| W1 | Horse chestnut, Common hazel, Common hawthorn, Common beech, Pedunculate oak, Common yew | 22 | 600 | 0.5 | Mature | Individually the trees in this woodland would be cat B. As a whole they make up a diverse and well established woodland with distinct layers. This woodland offers a significant amenity value alongside a busy B road | None | No | No | 40+ | A | 2 | 162.9 | 7.2 |
| W2 | Horse chestnut, Common hawthorn, Common beech, Cherry laurel, Pedunculate oak, Common yew | 22 | 625 | 0.5 | Mature | A number of cat A trees (plotted individually) many more cat b trees that are near cat A. Overall a very mature established area of woodland. Mixed species forming distinct woodland layers. Significant amenity value. Dense ground layer of ivy, bramble and sapling. Some recent ash removal has taken place | None | No | No | 40+ | A | 2 | 176.7 | 7.5 |
| W3 | Field maple, Common hazel, Common hawthorn, Common beech, Common ash, Norway spruce, Scots pine, Pedunculate oak, Goat willow | 20 | 550 | 1 | Mature | This area of wood land is inaccessible due to a deep flowing stream, (over 2m in places). However vta is possible and shows a significant amount of category A trees, mainly oak but also beech and ash. Ash dieback is prevalent and advanced. The woodland is mature and shows distinct woodland layers, dense underlayer, mid layer and canopy. Diverse and showing ancient woodland indicators including form, flora and trees of over 1000mm dbh. | None | No | No | 40+ | A | 2 | 136.9 | 6.6 |
| W4 | Field maple, Common hazel, Common hawthorn, Blackthorn, Pedunculate oak | 14 | 325 | 1 | Early-mature | This woodland was a line of trees which has been allowed to grow out, spread and developed into a wider section of woodland. Very dense canopy cover no no distinct woodland layers but overall excellent amenity, ecological and arb value. | None | No | No | 40+ | A | 2 | 47.8 | 3.9 |
| W5 | Sycamore, Common hazel, Common ash, Pedunculate oak, Common lime, Wych elm | 20 | 425 | 1 | Mature | An excellent, diverse and mature area of woodland with distinct canopy layers and established species varieties | None | No | No | 40+ | A | 2 | 81.7 | 5.1 |
| W6 | Field maple, Sycamore, Common hazel, Common ash, Pedunculate oak | 12 | 250 | 1 | Mature | Diverse and established area of woodland. No a grade individuals but overall arboricultrally valuable. | None | No | No | 40+ | A | 2 | 28.3 | 3.0 |
| W7 | Sycamore, Silver birch, Hornbeam, Common beech, Common ash, Common holly, Pedunculate oak | 25 | 535 | 3 | Early-mature | Native deciduous Woodland with mixture of young and old specimens with wild garlic understorey. Non native conifers observed around edges of woodland. | None | Yes | Trees appear to be relatively untouched, pruning for access appears to be professional | 40+ | B | 1 | 129.5 | 6.4 |
| W8 | Silver birch, Common hazel, Common beech, Common holly, Wild cherry, Crack willow | 20 | 210 | 3 | Early-mature | And immature specimens, throwing close together with understory dense vegetation. Specimens of slender form, competing for light. | None | No | No | 40+ | B | 2 | 20.0 | 2.5 |
| W9 | Common hazel, Common ash, Wild cherry, Pedunculate oak, Willow species | 23 | 685 | 3 | Mature | Multi species under flora Willow and cherry and Hazel understory. Dominant oak trees singled out. Stream running room. Landlord, high, ecological value. Badger sets et cetera. Dense Woodlands. Self seeded specimens. Ask die back present. | None | Yes | No | 40+ | B | 2, 3 | 212.3 | 8.2 |
| W10 | Sycamore, Common hawthorn, Common ash, Common holly | 16 | 285 | 4 | Semi-mature | Small slender specimens separating highway from agricultural field , Specimens of low quality due to size or dieback | None | Yes | No | 20+ | C | 1 | 36.8 | 3.4 |
| W11 | Pedunculate oak | 23 | 550 | 10 | Mature | Relatively uniform oak specimens growing in rows, Majority of specimens on the west side pruning wounds to the west majority of ivy clad, understory Hazel and Holly | None | Yes | Minimal | 20+ | B | 1 | 136.9 | 6.6 |
| W12 | Common hazel, Common ash, Pedunculate oak | 20 | 525 | 0.5 | Mature | Fantastic woodland diverse and old possibly ancient. Distinct canopy layers. Part of a much wider large woodland. | None | Yes | No | 40+ | A | 2 | 124.7 | 6.3 |

# Tree Survey Schedule



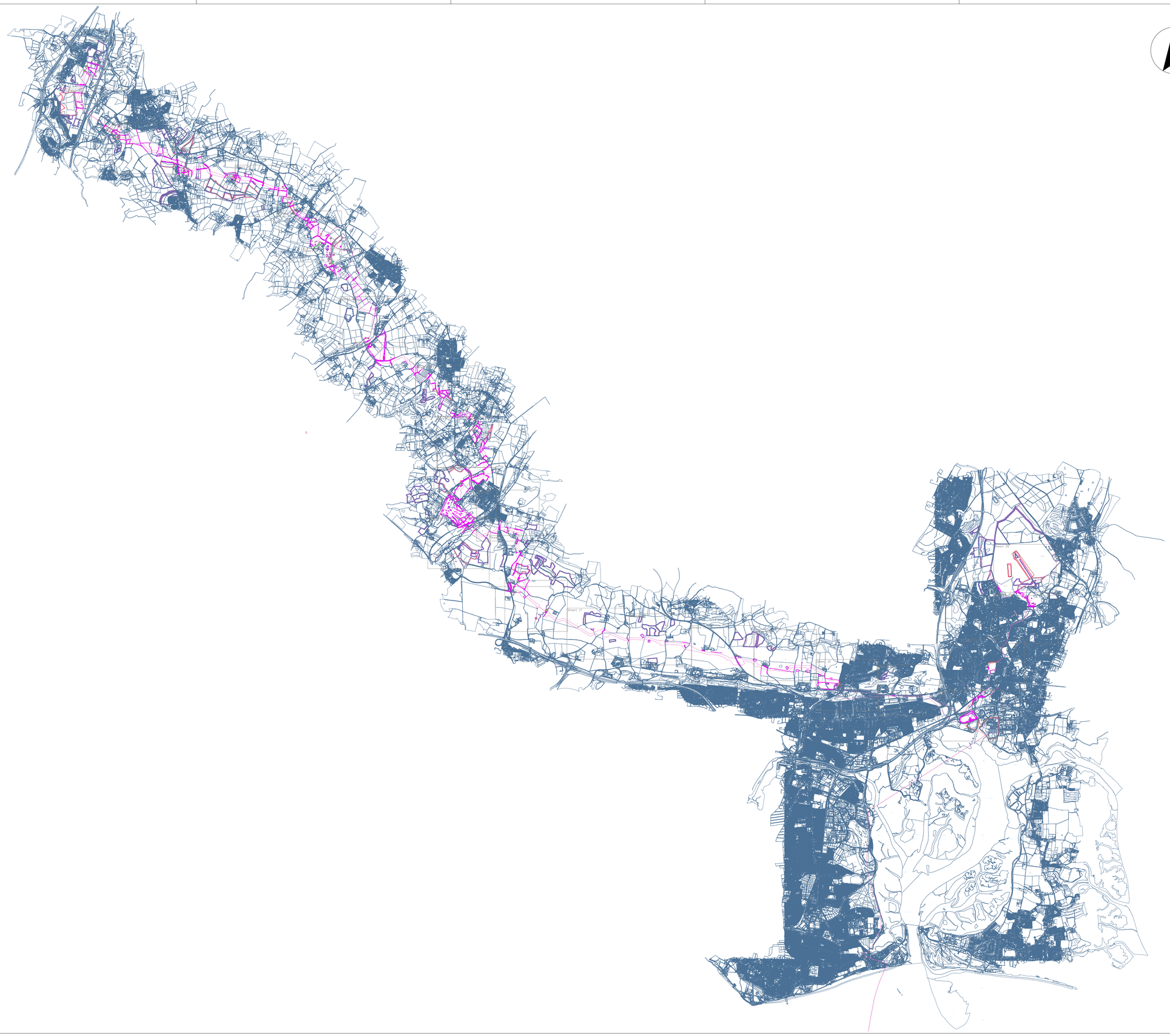
| # | Species | Height (m) | Average Stem Diameter (mm) | Existing Canopy Height AGL (m) | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contribution (years) | Quality Category | Quality Sub-category | Root Protection Area ($m^2$) | Root Protection Area (radius in m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| W13 | Field maple, Common hazel, Common hawthorn, Common ash, Blackthorn, Pedunculate oak, Elder, Guelder rose | 20 | 513 | 2 | Mature | Shelter belt of native broadleaf woodland, mature oaks on the edges and scattered through woodland. Ash dieback present. | None | Yes | No | 40+ | A | 1, 2, 3 | 118.8 | 6.2 |
| W14 | Field maple, Common hazel, Common hawthorn, Common ash, Blackthorn, Douglas fir, Pedunculate oak, Elder, Guelder rose | 24 | 788 | 1 | Mature | Large mature part of a wider woodland area south of the easement. Predominantly mixed native broadleaf but with occasional douglas fir within mix. Ash dieback present. Generally a good variety of species and age classes. | None | Yes | No | 40+ | A | 1, 2, 3 | 280.6 | 9.5 |
| W15 | Field maple, Common hawthorn, Common ash, Blackthorn, Pedunculate oak | 18 | 413 | 3 | Early-mature | No access, surveyed at distance, measurements estimated. Partly wood pasture. Oak dominant canopy trees. Large section of early mature to mature oaks (approx. 15) in centre of woodland appear to be dead and/or dying but cause uncertain at distance. | None | Yes | Potential human activity is the cause of the oak death. Closer inspection required. | 40+ | B | 1, 2, 3 | 77.0 | 5.0 |
| W16 | Sycamore, Horse chestnut, Sweet chestnut, Common hazel, Common hawthorn, Common beech, Common ash, Scots pine, Blackthorn, Pedunculate oak, Elder, Guelder rose | 24 | 663 | 1 | Mature | Woodland surrounding northeastern edge of Wintershill Hall some natural and some plants for screening purposes. Mature landscape feature. Some large oak are notable with veteran features. Not all of woodland accessible (surveyed from field edge) | None | Yes | No | 40+ | A | 1, 2, 3 | 198.6 | 8.0 |
| W17 | Common beech, Common ash, Pedunculate oak | 20 | 325 | 0.5 | Mature | Area of woodland / domestic property, mixed species and diverse understorey | None | No | No | 40+ | B | 2 | 47.8 | 3.9 |
| W18 | Sycamore, Common alder, Silver birch, Sweet chestnut, Common beech, Common holly, False acacia | 22 | 663 | 2 | Early-mature | Good structure within woodland with understory of young Holly. | None | Yes | No | 40+ | B | 1, 2 | 198.6 | 8.0 |
| W19 | Sycamore, Silver birch, Common ash, Wild cherry, Pedunculate oak | 22 | 663 | 2 | Early-mature | Densely growing part of wider woodland block. Overhead cables intersect woodland. Good age and structural diversity. Boundary closest to easement predominantly sycamore and birch (stem diameter average of 300mm). | None | Yes | No | 40+ | B | 1, 2 | 198.6 | 8.0 |
| W20 | Field maple, Common alder, Common hazel, Common hawthorn, Common ash, Wild cherry, Cherry laurel, Pedunculate oak | 16 | 468 | 0.1 | Early-mature | Part of a larger woodland area bordering the STW, golf course and bank sides of the River Meon. | None | Yes | No | 40+ | A | 1, 2 | 98.9 | 5.6 |
| W21 | Common alder, Silver birch, Common hazel, Common hawthorn, Common ash, Common holly, Norway spruce, Douglas fir, Pedunculate oak, Goat willow, Grey sallow | 24 | 1250 | 0.5 | Mature | Mixed native woodland with occasional larger exotic conifers. No access within the main area of woodland. Long established woodland with distinct canopy layer. | None | Yes | No | 40+ | A | 1, 2, 3 | 707.0 | 15.0 |
| W22 | Field maple, Sycamore, Silver birch, Lawson cypress, Common hazel, Common beech, Common ash, Common holly, Norway spruce, Scots pine, Douglas fir, Pedunculate oak, Goat willow, Grey sallow | 20 | 760 | 1 | Early-mature | Large woodland block, surveyed from south east edges only. Interior canopy trees appear to be largely conifer. However edges facing the easement are bordered by broadleaf natives. | None | Yes | No | 40+ | B | 1, 2 | 261.3 | 9.1 |
| W23 | Silver birch | 10 | 250 | 0.5 | Early-mature | Section of a larger / wider woodland, includes hazel, SB, goat willow, excellent section of woodland edge including fern, bramble and saplings | None | Yes | No | 40+ | C | 2 | 28.3 | 3.0 |
| W24 | Field maple, Common alder, Common hazel, Common hawthorn, Common ash, Common holly, Pedunculate oak, Goat willow, Grey sallow, Elder | 20 | 1250 | 2 | Early-mature | Mixed native woodland with good species and structural diversity. Surveyed from edges. | None | Yes | No | 40+ | A | 1, 2, 3 | 707.0 | 15.0 |

# Tree Survey Schedule



| # | Species | Height (m) | Average Stem Diameter (mm) | Existing Canopy Height AGL (m) | Life Stage | General Observations (structural / physiological condition) | Preliminary Management Recommendations | More than 20% of the tree canopy area is oversailing vegetation beneath | Adverse impact on tree health by human activities | Estimated Remaining Contribution (years) | Quality Category | Quality Sub-category | Root Protection Area ($m^2$) | Root Protection Area (radius in m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| W25 | Sweet chestnut, Common beech, Common holly, Cherry laurel, Turkey oak, Pedunculate oak, Lime species | 24 | 1000 | 0.5 | Mature | Linear woodland between agricultural field and road (Tichfield Road/Winchester Road). Dense understory within woodland mainly cherry laurel, one area of woodland which is predominantly cherry laurel so least arboricultural significant. Rest of the woodland is developed, mature, with lots of features such as standing deadwood, fungi, hollows, cracks crevices etc. high amenity, ecological and arboricultural value. Understory consists predominantly of cherry laurel and holly. | None | Yes | Road to north and east and intensive farmed land to south | 40+ | A | 1, 2, 3 | 452.4 | 12.0 |
| W26 | Field maple, Common dogwood, Common hawthorn, Spindle, Common ash, Common walnut, Plum, Blackthorn, Pedunculate oak | 14 | 340 | 2 | Semi-mature | Borders arable fields and amenity grass area beside Widley Walk car park. Young to semi mature but well established and providing a screening function. Ash dieback present. Individual trees are category C but group as a whole forms part of a wider wooded border providing collective landscape value at a viewing point. | None | Yes | Ploughing and intentive agricultural in field to east. | 40+ | B | 2 | 52.3 | 4.1 |

# Appendix B Tree Constraints Plan



DO NOT SCALE - IF IN DOUBT ASK

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## TREE CATEGORIES

Tree canopies are coloured in accordance with their quality category as set out in Table 1 of BS 5837:2012 'Trees in relation to design, demolition and construction - Recommendations' and shown in the Legend below. Category 'A' - Trees of high quality with an estimated remaining life expectancy of at least 40 years. Category 'B' - Trees of moderate quality with an estimated remaining life expectancy of at least 20 years. Category 'C' - Trees of low quality with an estimated remaining life expectancy of at least 10 years, or young trees with a stem diameter below 150mm. Category 'U' - Trees in such condition that they cannot realistically be retained as living trees in context of the current land use for longer than 10 years.

## ROOT PROTECTION AREAS

This is a minimum area in m² which should be left undisturbed around each retained tree. The RPA is calculated using the British Standard BS 5837:2012 'Trees in relation to design, demolition and construction - Recommendations.

## ACCURACY OF TREE LOCATIONS

Tree locations not based on topographical survey. Accuracy of tree locations cannot be guaranteed. Locations of trees and RPA extents must be confirmed on site prior to works taking place

## LEGEND

| | | | | | |
|---|---|---|---|---|---|
| Canopies of category A trees | Canopies of category B trees | Canopies of category C trees | | Canopies of category U trees | |
| Root protection areas (RPAs) | Tree stems | T/G/H/W | Prefix denoting tree, group, hedgerow or woodland reference number | Ancient tree buffer zone | |
| Inaccessible survey areas | Order Limits | | | | |

SCALE 1 : 50000

m1000 0 4000m

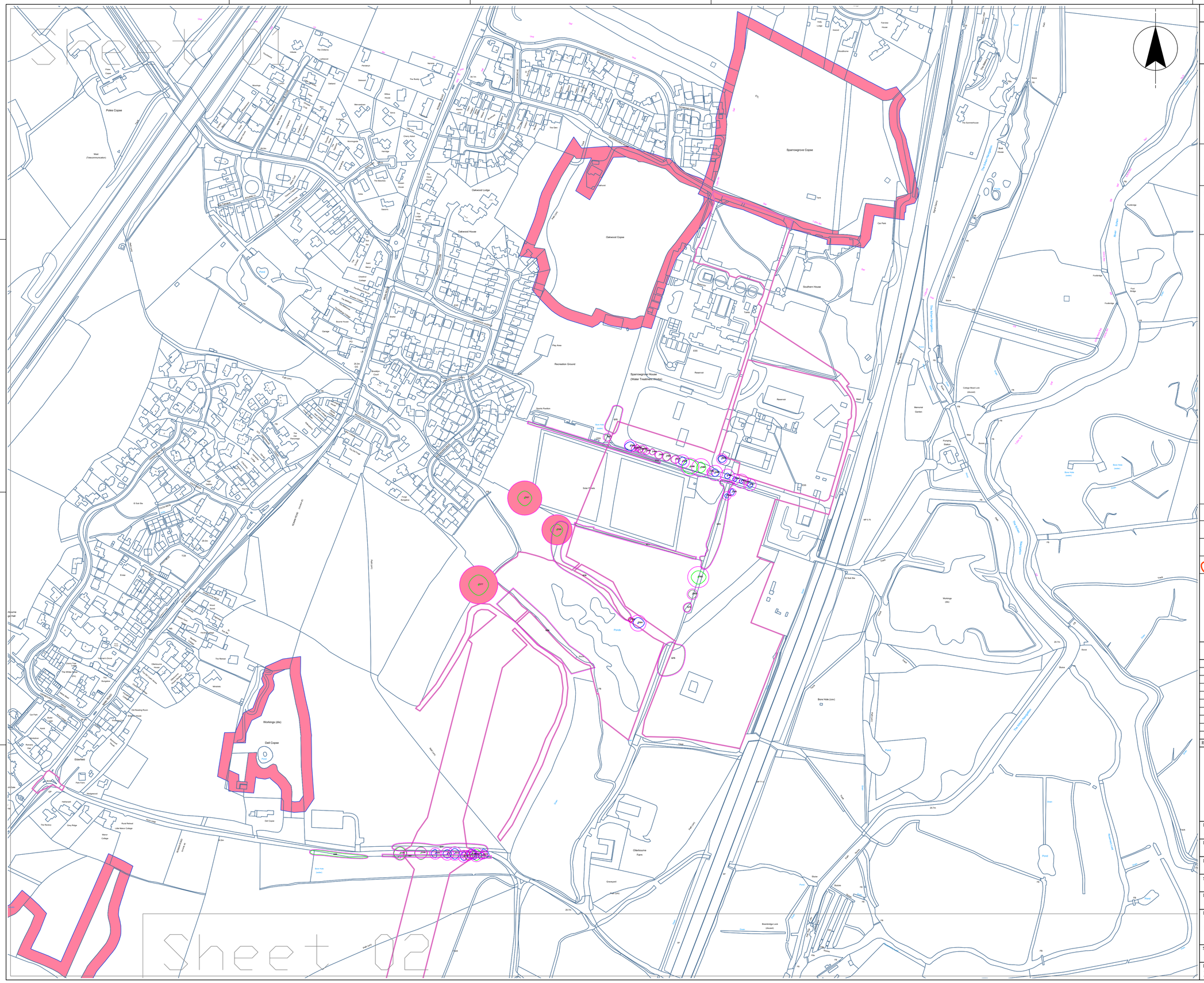
NOT FOR CONSTRUCTION

| Revision | Status | Suitability Description | Authored | Checked | Reviewed | Date |
|---|---|---|---|---|---|---|
| P05 | | | JC | MC | GD | 20/01/2026 |
| P04 | | | JC | MC | GD | 07/11/2025 |
| P03 | | | JC | MC | MH | 03/07/2025 |
| P02 | | | JC | MC | GD | 09/05/2025 |
| P01 | | | JC | CS | MC | 21/11/2024 |

Stantec

| | | |
|---|---|---|
| Location Code: ZZ | OS Reference: SU 49619 20905 | Security Reference: |
| Project Group: 331102000 | Sub Process: 100.00188 | |
| Location/Town: Hampshire | | |
| Site Name: Hampshire | | |
| Project Name: Hampshire Water Transfer and Water Recycling Project | | |
| Drawing Title: TREE CONSTRAINTS PLAN Index | | |
| Scale: 1:50000 | Sheet Size: A1 | Status: |
| Drawing Number: 331102000-100.00188-STN-VES-ZZ-DR-EN-001 | | Revision: P05 |

200mm 150 100 50 0




DO NOT SCALE - IF IN DOUBT ASK

Stantec

## TREE CATEGORIES

Tree canopies are coloured in accordance with their quality category as set out in Table 1 of BS 5837:2012 'Trees in relation to design, demolition and construction - Recommendations' and shown in the Legend below. Category 'A' - Trees of high quality with an estimated remaining life expectancy of at least 40 years. Category 'B' - Trees of moderate quality with an estimated remaining life expectancy of at least 20 years. Category 'C' - Trees of low quality with an estimated remaining life expectancy of at least 10 years, or young trees with a stem diameter below 150mm. Category 'U' - Trees in such condition that they cannot realistically be retained as living trees in context of the current land use for longer than 10 years.

## ROOT PROTECTION AREAS

This is a minimum area in m² which should be left undisturbed around each retained tree. The RPA is calculated using the British Standard BS 5837:2012 'Trees in relation to design, demolition and construction - Recommendations.

## ACCURACY OF TREE LOCATIONS

Tree locations not based on topographical survey. Accuracy of tree locations cannot be guaranteed. Locations of trees and RPA extents must be confirmed on site prior to works taking place

## LEGEND

| | | | | | | |
|---|---|---|---|---|---|---|
| Canopies of category A trees | Canopies of category B trees | Canopies of category C trees | | Canopies of category U trees | | |
| Root protection areas (RPAs) | Tree stems | T/G/H/W | Prefix denoting tree, group, hedgerow or woodland reference number | Ancient tree buffer zone | | |
| Inaccessible survey areas | Order Limits | | | | | |

SCALE 1 : 2500

m100 0 100m

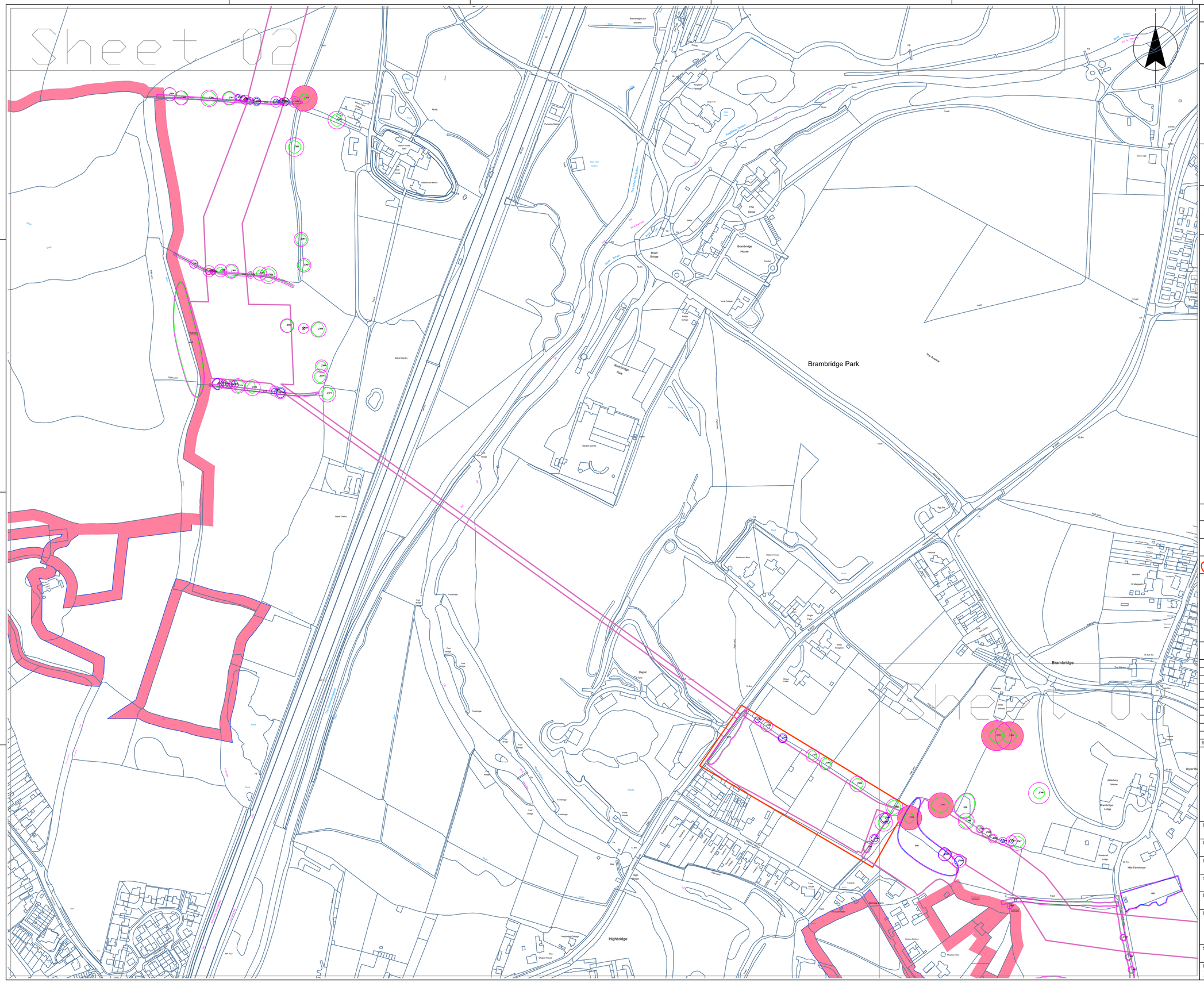
## NOT FOR CONSTRUCTION

| Revision | Status | Suitability Description | Authored | Checked | Reviewed | Date |
|---|---|---|---|---|---|---|
| P05 | | | JC | MC | GD | 20/01/2026 |
| P04 | | | JC | MC | GD | 07/11/2025 |
| P03 | | | JC | MC | MH | 03/07/2025 |
| P02 | | | JC | MC | GD | 09/05/2025 |
| P01 | | | JC | CS | MC | 21/11/2024 |

Stantec

| | | |
|---|---|---|
| Location Code: ZZ | OS Reference: SU 49619 20905 | Security Reference: |
| Project Group: 331102000 | Sub Process: 100.00188 | |
| Location/Town: Hampshire | | |
| Site Name: Hampshire | | |
| Project Name: Hampshire Water Transfer and Water Recycling Project | | |
| Drawing Title: TREE CONSTRAINTS PLAN Sheet 01 | | |
| Scale: 1:2500 | Sheet Size: A1 | Status: |
| Drawing Number: 331102000-100.00188-STN-VES-ZZ-DR-EN-001 | | Revision: P05 |

200mm 150 100 50 0


Sheet 02
Brambridge Park
Brambridge
Highbridge
Bram Bridge
Brambridge House
The Close
Depot
Signal Gantry
Garden Centre
Oliver's Battery
Hill Farmhouse
Woodcroft Lodge
Alderbury House
Brambridge Lodge
Northland
St Margaret's
Ashurst
Ashurst Lodge
Ashurst Cottage
Ashurst Barn
Ashurst Farm
Ashurst Farmhouse
Ashurst Oast
Ashurst Oast House
Ashurst Oast Barn
Ashurst Oast Cottage
Ashurst Oast Farmhouse

DO NOT SCALE - IF IN DOUBT ASK

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## TREE CATEGORIES

Tree canopies are coloured in accordance with their quality category as set out in Table 1 of BS 5837:2012 'Trees in relation to design, demolition and construction - Recommendations' and shown in the Legend below. Category 'A' - Trees of high quality with an estimated remaining life expectancy of at least 40 years. Category 'B' - Trees of moderate quality with an estimated remaining life expectancy of at least 20 years. Category 'C' - Trees of low quality with an estimated remaining life expectancy of at least 10 years, or young trees with a stem diameter below 150mm. Category 'U' - Trees in such condition that they cannot realistically be retained as living trees in context of the current land use for longer than 10 years.

## ROOT PROTECTION AREAS

This is a minimum area in m² which should be left undisturbed around each retained tree. The RPA is calculated using the British Standard BS 5837:2012 'Trees in relation to design, demolition and construction - Recommendations.

## ACCURACY OF TREE LOCATIONS

Tree locations not based on topographical survey. Accuracy of tree locations cannot be guaranteed. Locations of trees and RPA extents must be confirmed on site prior to works taking place

## LEGEND

| | | | | | | |
|---|---|---|---|---|---|---|
| Canopies of category A trees | | Canopies of category B trees | | Canopies of category C trees | | Canopies of category U trees |
| Root protection areas (RPAs) | | Tree stems | T/G/H/W | Prefix denoting tree, group, hedgerow or woodland reference number | | Ancient tree buffer zone |
| Inaccessible survey areas | | Order Limits | | | | |

SCALE 1 : 2500

m100 0 100m

## NOT FOR CONSTRUCTION

| Revision | Status | Suitability Description | Authored | Checked | Reviewed | Date |
|---|---|---|---|---|---|---|
| P05 | | | JC | MC | GD | 20/01/2026 |
| P04 | | | JC | MC | GD | 07/11/2025 |
| P03 | | | JC | MC | MH | 03/07/2025 |
| P02 | | | JC | MC | GD | 09/05/2025 |
| P01 | | | JC | CS | MC | 21/11/2024 |

Stantec

| | | |
|---|---|---|
| Location Code: ZZ | OS Reference: SU 49619 20905 | Security Reference: |
| Project Group: 331102000 | Sub Process: 100.00188 | |
| Location/Town: Hampshire | | |
| Site Name: Hampshire | | |
| Project Name: Hampshire Water Transfer and Water Recycling Project | | |
| Drawing Title: TREE CONSTRAINTS PLAN Sheet 03 | | |
| Scale: 1:2500 | Sheet Size: A1 | Status: |
| Drawing Number: 331102000-100.00188-STN-VES-ZZ-DR-EN-001 | | Revision: P05 |

200mm 150 100 50 0

DO NOT SCALE - IF IN DOUBT ASK

Stantec

## TREE CATEGORIES

Tree canopies are coloured in accordance with their quality category as set out in Table 1 of BS 5837:2012 'Trees in relation to design, demolition and construction - Recommendations' and shown in the Legend below. Category 'A' - Trees of high quality with an estimated remaining life expectancy of at least 40 years. Category 'B' - Trees of moderate quality with an estimated remaining life expectancy of at least 20 years. Category 'C' - Trees of low quality with an estimated remaining life expectancy of at least 10 years, or young trees with a stem diameter below 150mm. Category 'U' - Trees in such condition that they cannot realistically be retained as living trees in context of the current land use for longer than 10 years.

## ROOT PROTECTION AREAS

This is a minimum area in m² which should be left undisturbed around each retained tree. The RPA is calculated using the British Standard BS 5837:2012 'Trees in relation to design, demolition and construction - Recommendations.

## ACCURACY OF TREE LOCATIONS

Tree locations not based on topographical survey. Accuracy of tree locations cannot be guaranteed. Locations of trees and RPA extents must be confirmed on site prior to works taking place

## LEGEND

| | | | | | | |
|---|---|---|---|---|---|---|
| Canopies of category A trees | | Canopies of category B trees | | Canopies of category C trees | | Canopies of category U trees |
| Root protection areas (RPAs) | | Tree stems | T/G/H/W | Prefix denoting tree, group, hedgerow or woodland reference number | | Ancient tree buffer zone |
| Inaccessible survey areas | | Order Limits | | | | |

SCALE 1 : 2500

m100 0 100m

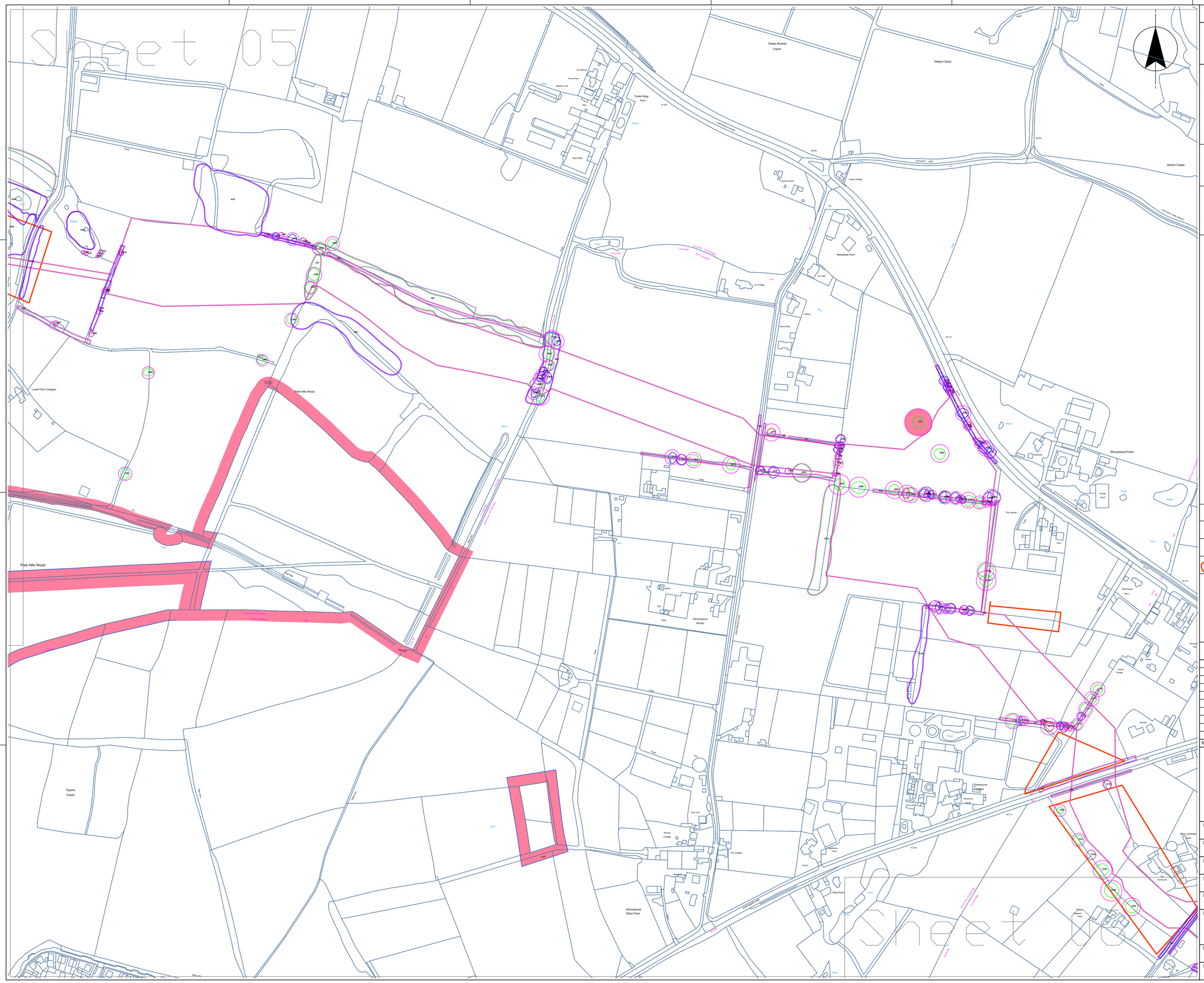
NOT FOR CONSTRUCTION

| Revision | Status | Suitability Description | Authored | Checked | Reviewed | Date |
|---|---|---|---|---|---|---|
| P05 | | | JC | MC | GD | 20/01/2026 |
| P04 | | | JC | MC | GD | 07/11/2025 |
| P03 | | | JC | MC | MH | 03/07/2025 |
| P02 | | | JC | MC | GD | 09/05/2025 |
| P01 | | | JC | CS | MC | 21/11/2024 |

Stantec

| | | |
|---|---|---|
| Location Code: ZZ | OS Reference: SU 49619 20905 | Security Reference: |
| Project Group: 331102000 | Sub Process: 100.00188 | |
| Location/Town: Hampshire | | |
| Site Name: Hampshire | | |
| Project Name: Hampshire Water Transfer and Water Recycling Project | | |
| Drawing Title: TREE CONSTRAINTS PLAN Sheet 04 | | |
| Scale: 1:2500 | Sheet Size: A1 | Status: |
| Drawing Number: 331102000-100.00188-STN-VES-ZZ-DR-EN-001 | | Revision: P05 |

200mm 150 100 50 0




DO NOT SCALE - IF IN DOUBT ASK

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## TREE CATEGORIES

Tree canopies are coloured in accordance with their quality category as set out in Table 1 of BS 5837:2012 'Trees in relation to design, demolition and construction - Recommendations' and shown in the Legend below. Category 'A' - Trees of high quality with an estimated remaining life expectancy of at least 40 years. Category 'B' - Trees of moderate quality with an estimated remaining life expectancy of at least 20 years. Category 'C' - Trees of low quality with an estimated remaining life expectancy of at least 10 years, or young trees with a stem diameter below 150mm. Category 'U' - Trees in such condition that they cannot realistically be retained as living trees in context of the current land use for longer than 10 years.

## ROOT PROTECTION AREAS

This is a minimum area in m² which should be left undisturbed around each retained tree. The RPA is calculated using the British Standard BS 5837:2012 'Trees in relation to design, demolition and construction - Recommendations.

## ACCURACY OF TREE LOCATIONS

Tree locations not based on topographical survey. Accuracy of tree locations cannot be guaranteed. Locations of trees and RPA extents must be confirmed on site prior to works taking place

## LEGEND

| | | | | | | |
|---|---|---|---|---|---|---|
| Canopies of category A trees | | Canopies of category B trees | | Canopies of category C trees | | Canopies of category U trees |
| Root protection areas (RPAs) | | Tree stems | T/G/H/W | Prefix denoting tree, group, hedgerow or woodland reference number | | Ancient tree buffer zone |
| Inaccessible survey areas | | Order Limits | | | | |

SCALE 1 : 2500

m100 0 100m

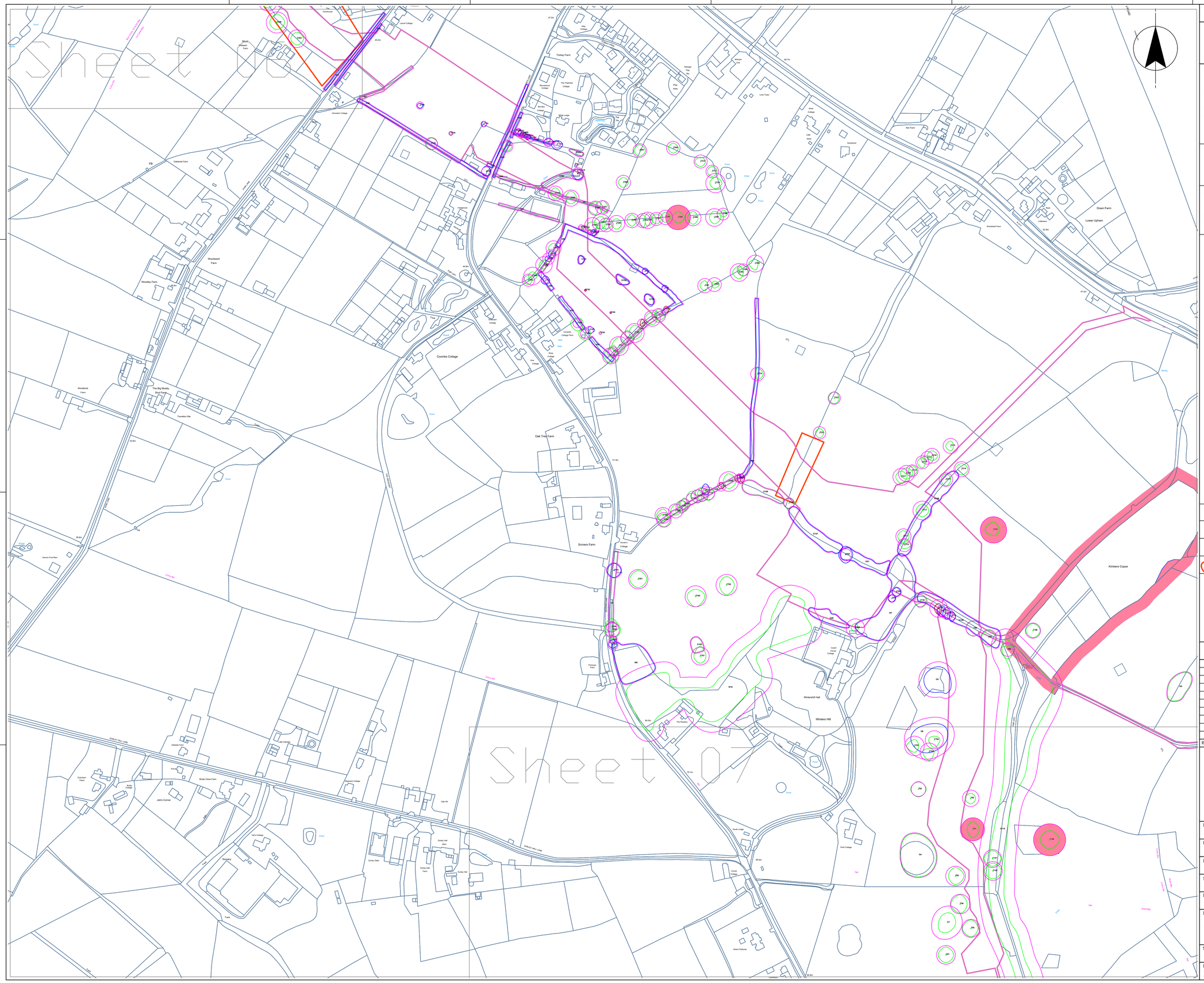
NOT FOR CONSTRUCTION

| Revision | Status | Suitability Description | Authored | Checked | Reviewed | Date |
|---|---|---|---|---|---|---|
| P05 | | | JC | MC | GD | 20/01/2026 |
| P04 | | | JC | MC | GD | 07/11/2025 |
| P03 | | | JC | MC | MH | 03/07/2025 |
| P02 | | | JC | MC | GD | 09/05/2025 |
| P01 | | | JC | CS | MC | 21/11/2024 |

Stantec

| | | |
|---|---|---|
| Location Code: ZZ | OS Reference: SU 49619 20905 | Security Reference: |
| Project Group: 331102000 | Sub Process: 100.00188 | |
| Location/Town: Hampshire | | |
| Site Name: Hampshire | | |
| Project Name: Hampshire Water Transfer and Water Recycling Project | | |
| Drawing Title: TREE CONSTRAINTS PLAN Sheet 05 | | |
| Scale: 1:2500 | Sheet Size: A1 | Status: |
| Drawing Number: 331102000-100.00188-STN-VES-ZZ-DR-EN-001 | | Revision: P05 |

200mm 150 100 50 0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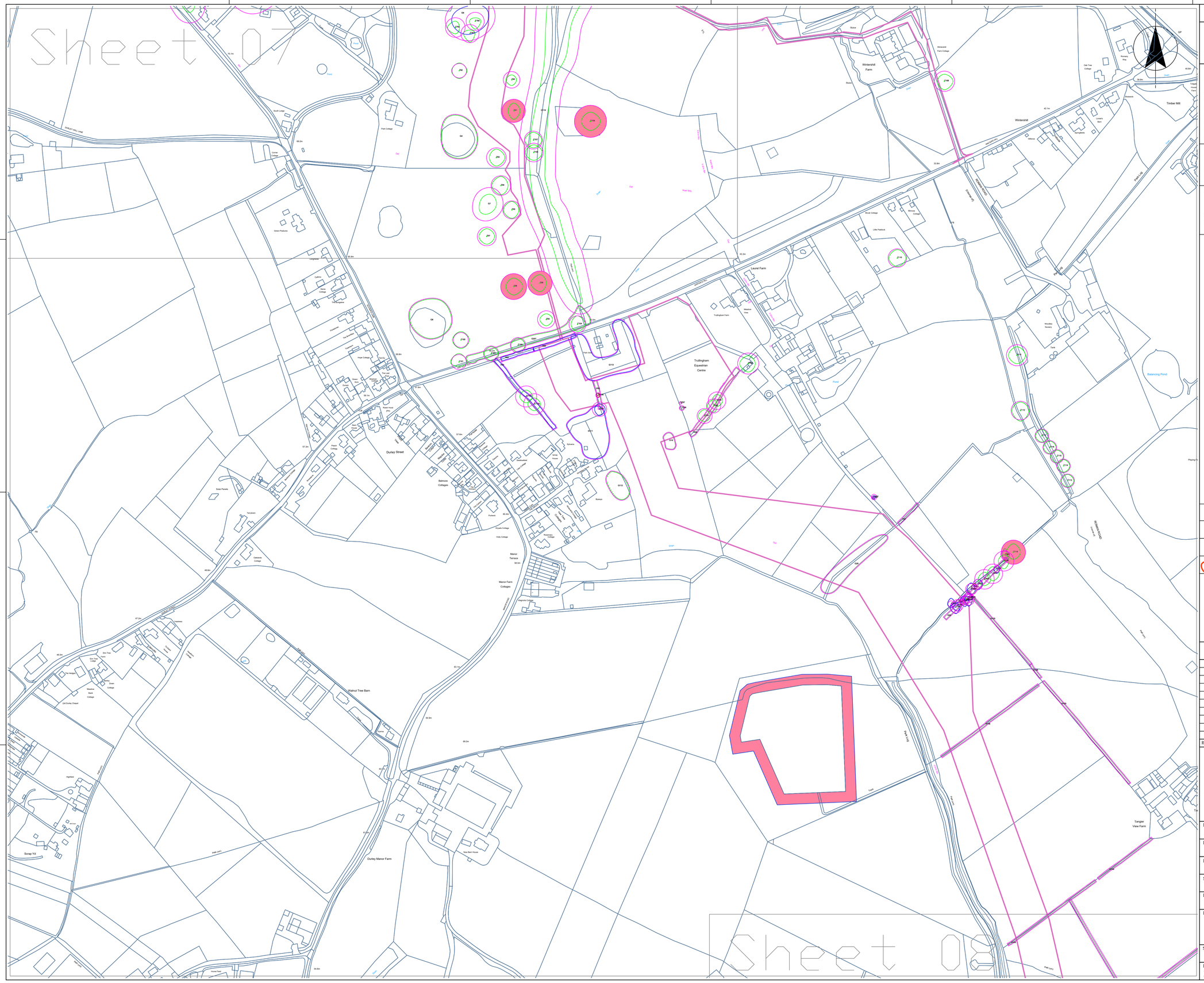
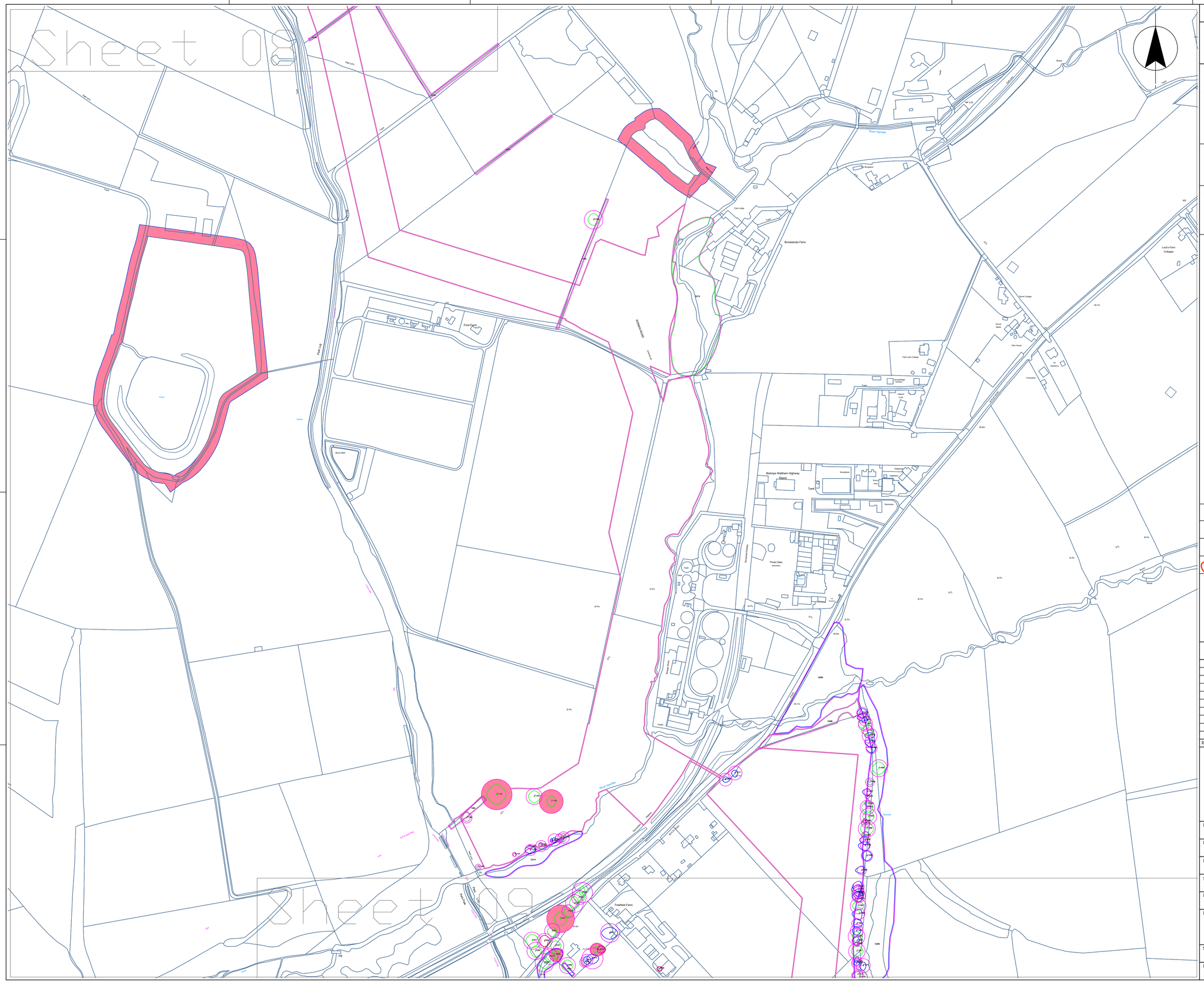
Sheet 07
Woodlands Farm
Woodlands Farm
Woodsley Farm
Woodward Farm
Oakdale Farm
Oakdale Cottage
Chevalon Cottage
Coombs Cottage
Oak Tree Farm
Sciviers Farm
Torbay Farm
Winterslott Hall
Winters Hill
Down Farm
Lower Upham
Kimbers Copse
Green Pastures
Park Cottage
Common Farm
Bridle Close Farm
Jobi's Corner
Jobi's Cottage
Mulberry
Dunley Hall Farm
Dunley Hall Barn
Dunley Hall
Dunley Oaks
Oak Hill
Hanns Ford Barn
The Big Muddy Beef Farm
Travellers Site
DUNLEY HILL LANE
Woodlands Lane
Public Footpath
Public Bridleway
Pond
Track
Spring
Ditch
Tank
Well
Quarry
Tumulus
Sch
Ch
Cemetery
Pylon
Electricity Pylon
Telegraph Pole
Boundary Stone
Milestone
Milepost
Fingerpost
Post Box
Public Telephone
Bus Shelter
Bus Stop
Cattle Grid
Gate
Stile
Footbridge
Ford
Weir
Sluice
Culvert
Reservoir
Water Tank
Water Pump
Water Trough
Water Main
Water Valve
Water Meter
Water Hydrant
Sewage Treatment Works
Sewage Pumping Station
Sewage Vent Pipe
Manhole
Inspection Chamber
Gully
Gas Governor
Gas Valve
Gas Main
Gas Pipeline
Electricity Substation
Electricity Transformer
Electricity Pylon
Electricity Line
Telecom Cabinet
Telecom Pole
Telecom Line
Telecom Underground Line
Telecom Overhead Line
Telecom Mast
Telecom Tower
Telecom Building
Telecom Manhole
Telecom Inspection Chamber
Telecom Duct
Telecom Cable
Telecom Fibre Optic Cable
Telecom Fibre Optic Line
Telecom Fibre Optic Box
Telecom Fibre Optic Cabinet
Telecom Fibre Optic Manhole
Telecom Fibre Optic Inspection Chamber
Telecom Fibre Optic Duct


Sheet 07
Sheet 08
Durley Street
Durley Manor Farm
Walnut Tree Barn
Trullingham Equestrian Centre
Laurel Farm
Wintershill Farm
Wintershill
Timber Mill
Tangier View Farm
Balancing Pond
Manor Terrace
Manor Farm Cottages
Bellmore Cottages
Park College
Green Pastures
Hope College
Holly Cottage
Oyster Cottage
Rosemary Cottage
Magnolia Cottage
Old Durley Chapel
Scrap Yd
Solar Panels
Roman Road
Durley Hill
Hall Lane
Winchester Road
Botley Hill
Park Lane
Footpath
Bridleway
Stream
Pond
Drain
Ditch
Track
Hedge
Fence
Wall
Ref
Ref
Ref




DO NOT SCALE - IF IN DOUBT ASK

Stantec

## TREE CATEGORIES

Tree canopies are coloured in accordance with their quality category as set out in Table 1 of BS 5837:2012 'Trees in relation to design, demolition and construction - Recommendations' and shown in the Legend below. Category 'A' - Trees of high quality with an estimated remaining life expectancy of at least 40 years. Category 'B' - Trees of moderate quality with an estimated remaining life expectancy of at least 20 years. Category 'C' - Trees of low quality with an estimated remaining life expectancy of at least 10 years, or young trees with a stem diameter below 150mm. Category 'U' - Trees in such condition that they cannot realistically be retained as living trees in context of the current land use for longer than 10 years.

## ROOT PROTECTION AREAS

This is a minimum area in m² which should be left undisturbed around each retained tree. The RPA is calculated using the British Standard BS 5837:2012 'Trees in relation to design, demolition and construction - Recommendations.

## ACCURACY OF TREE LOCATIONS

Tree locations not based on topographical survey. Accuracy of tree locations cannot be guaranteed. Locations of trees and RPA extents must be confirmed on site prior to works taking place

## LEGEND

| | | | | | | |
|---|---|---|---|---|---|---|
| Canopies of category A trees | Canopies of category B trees | Canopies of category C trees | Canopies of category U trees | | | |
| Root protection areas (RPAs) | Tree stems | T/G/H/W | Prefix denoting tree group, hedgerow or woodland reference number | Ancient tree buffer zone | | |
| Inaccessible survey areas | Order Limits | | | | | |

SCALE 1 : 2500

m100 0 100m

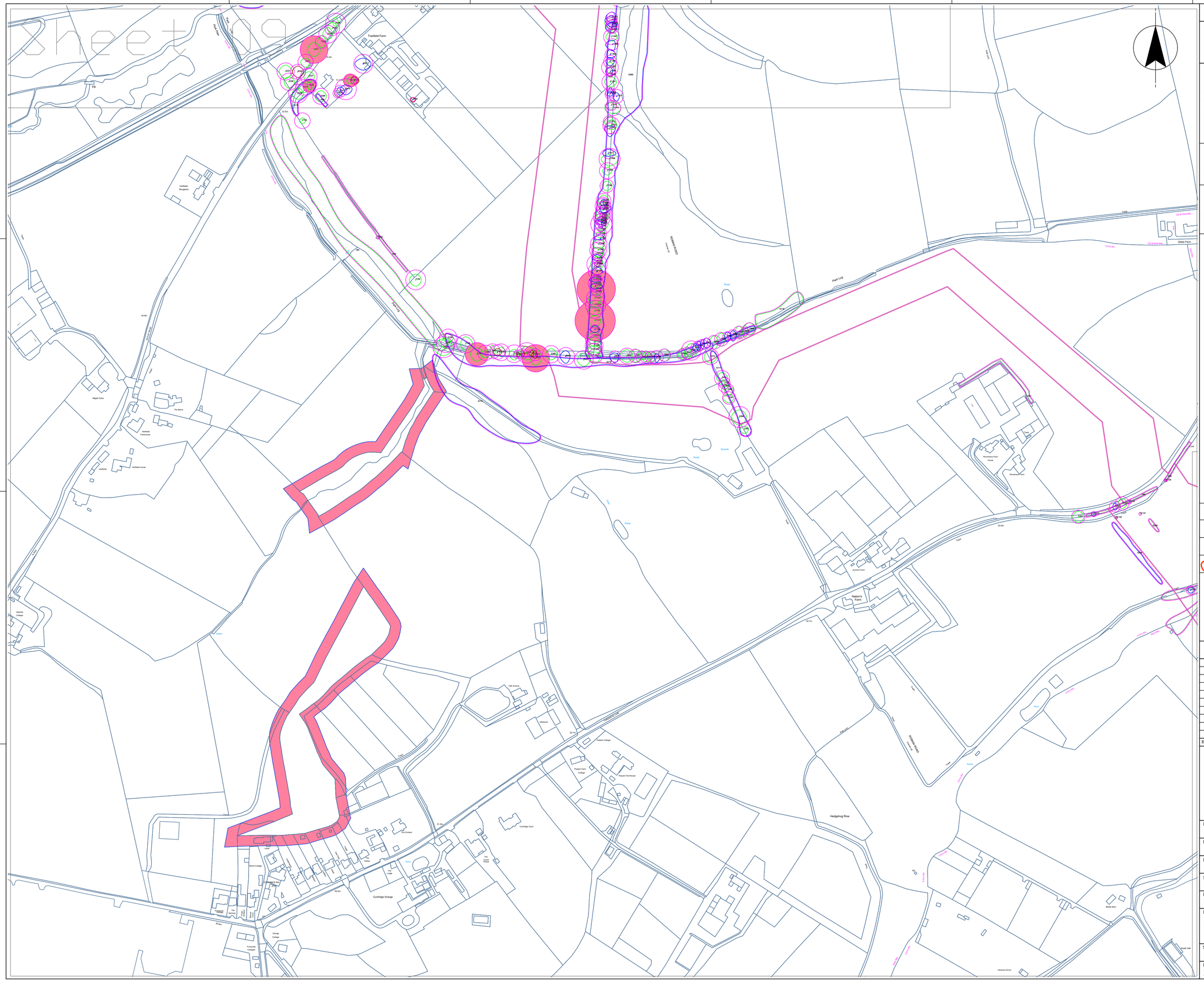
## NOT FOR CONSTRUCTION

| Revision | Status | Suitability Description | Authored | Checked | Reviewed | Date |
|---|---|---|---|---|---|---|
| P05 | | | JC | MC | GD | 20/01/2026 |
| P04 | | | JC | MC | GD | 07/11/2025 |
| P03 | | | JC | MC | MH | 03/07/2025 |
| P02 | | | JC | MC | GD | 09/05/2025 |
| P01 | | | JC | CS | MC | 21/11/2024 |

Stantec

| | | |
|---|---|---|
| Location Code: ZZ | OS Reference: SU 49619 20905 | Security Reference: |
| Project Group: 331102000 | Sub Process: 100.00188 | |
| Location/Town: Hampshire | | |
| Site Name: Hampshire | | |
| Project Name: Hampshire Water Transfer and Water Recycling Project | | |
| Drawing Title: TREE CONSTRAINTS PLAN Sheet 08 | | |
| Scale: 1:2500 | Sheet Size: A1 | Status: |
| Drawing Number: 331102000-100.00188-STN-VES-ZZ-DR-EN-001 | | Revision: P05 |

200mm 150 100 50 0




DO NOT SCALE - IF IN DOUBT ASK

Stantec

## TREE CATEGORIES

Tree canopies are coloured in accordance with their quality category as set out in Table 1 of BS 5837:2012 'Trees in relation to design, demolition and construction - Recommendations' and shown in the Legend below. Category 'A' - Trees of high quality with an estimated remaining life expectancy of at least 40 years. Category 'B' - Trees of moderate quality with an estimated remaining life expectancy of at least 20 years. Category 'C' - Trees of low quality with an estimated remaining life expectancy of at least 10 years, or young trees with a stem diameter below 150mm. Category 'U' - Trees in such condition that they cannot realistically be retained as living trees in context of the current land use for longer than 10 years.

## ROOT PROTECTION AREAS

This is a minimum area in m² which should be left undisturbed around each retained tree. The RPA is calculated using the British Standard BS 5837:2012 'Trees in relation to design, demolition and construction - Recommendations.

## ACCURACY OF TREE LOCATIONS

Tree locations not based on topographical survey. Accuracy of tree locations cannot be guaranteed. Locations of trees and RPA extents must be confirmed on site prior to works taking place

## LEGEND

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | Canopies of category A trees | | Canopies of category B trees | | Canopies of category C trees | | Canopies of category U trees |
| | Root protection areas (RPAs) | | Tree stems | T/G/H/W | Prefix denoting tree, group, hedgerow or woodland reference number | | Ancient tree buffer zone |
| | Inaccessible survey areas | | Order Limits | | | | |

SCALE 1 : 2500

m100 0 100m

# NOT FOR CONSTRUCTION

| Revision | Status | Suitability Description | Authored | Checked | Reviewed | Date |
|---|---|---|---|---|---|---|
| P05 | | | JC | MC | GD | 20/01/2026 |
| P04 | | | JC | MC | GD | 07/11/2025 |
| P03 | | | JC | MC | MH | 03/07/2025 |
| P02 | | | JC | MC | GD | 09/05/2025 |
| P01 | | | JC | CS | MC | 21/11/2024 |

Stantec

| | | |
|---|---|---|
| Location Code: ZZ | OS Reference: SU 49619 20905 | Security Reference: |
| Project Group: 331102000 | Sub Process: 100.00188 | |
| Location/Town: Hampshire | | |
| Site Name: Hampshire | | |
| Project Name: Hampshire Water Transfer and Water Recycling Project | | |
| Drawing Title: TREE CONSTRAINTS PLAN Sheet 09 | | |
| Scale: 1:2500 | Sheet Size: A1 | Status: |
| Drawing Number: 331102000-100.00188-STN-VES-ZZ-DR-EN-001 | | Revision: P05 |

200mm 150 100 50 0

Sheet 10

DO NOT SCALE - IF IN DOUBT ASK

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## TREE CATEGORIES

Tree canopies are coloured in accordance with their quality category as set out in Table 1 of BS 5837:2012 'Trees in relation to design, demolition and construction - Recommendations' and shown in the Legend below. Category 'A' - Trees of high quality with an estimated remaining life expectancy of at least 40 years. Category 'B' - Trees of moderate quality with an estimated remaining life expectancy of at least 20 years. Category 'C' - Trees of low quality with an estimated remaining life expectancy of at least 10 years, or young trees with a stem diameter below 150mm. Category 'U' - Trees in such condition that they cannot realistically be retained as living trees in context of the current land use for longer than 10 years.

## ROOT PROTECTION AREAS

This is a minimum area in m² which should be left undisturbed around each retained tree. The RPA is calculated using the British Standard BS 5837:2012 'Trees in relation to design, demolition and construction - Recommendations.

## ACCURACY OF TREE LOCATIONS

Tree locations not based on topographical survey. Accuracy of tree locations cannot be guaranteed. Locations of trees and RPA extents must be confirmed on site prior to works taking place

## LEGEND

| | | | | | | |
|---|---|---|---|---|---|---|
| Canopies of category A trees | | Canopies of category B trees | | Canopies of category C trees | | Canopies of category U trees |
| Root protection areas (RPAs) | | Tree stems | T/G/H/W | Prefix denoting tree, group, hedgerow or woodland reference number | | Ancient tree buffer zone |
| Inaccessible survey areas | | Order Limits | | | | |

SCALE 1 : 2500

m100 0 100m

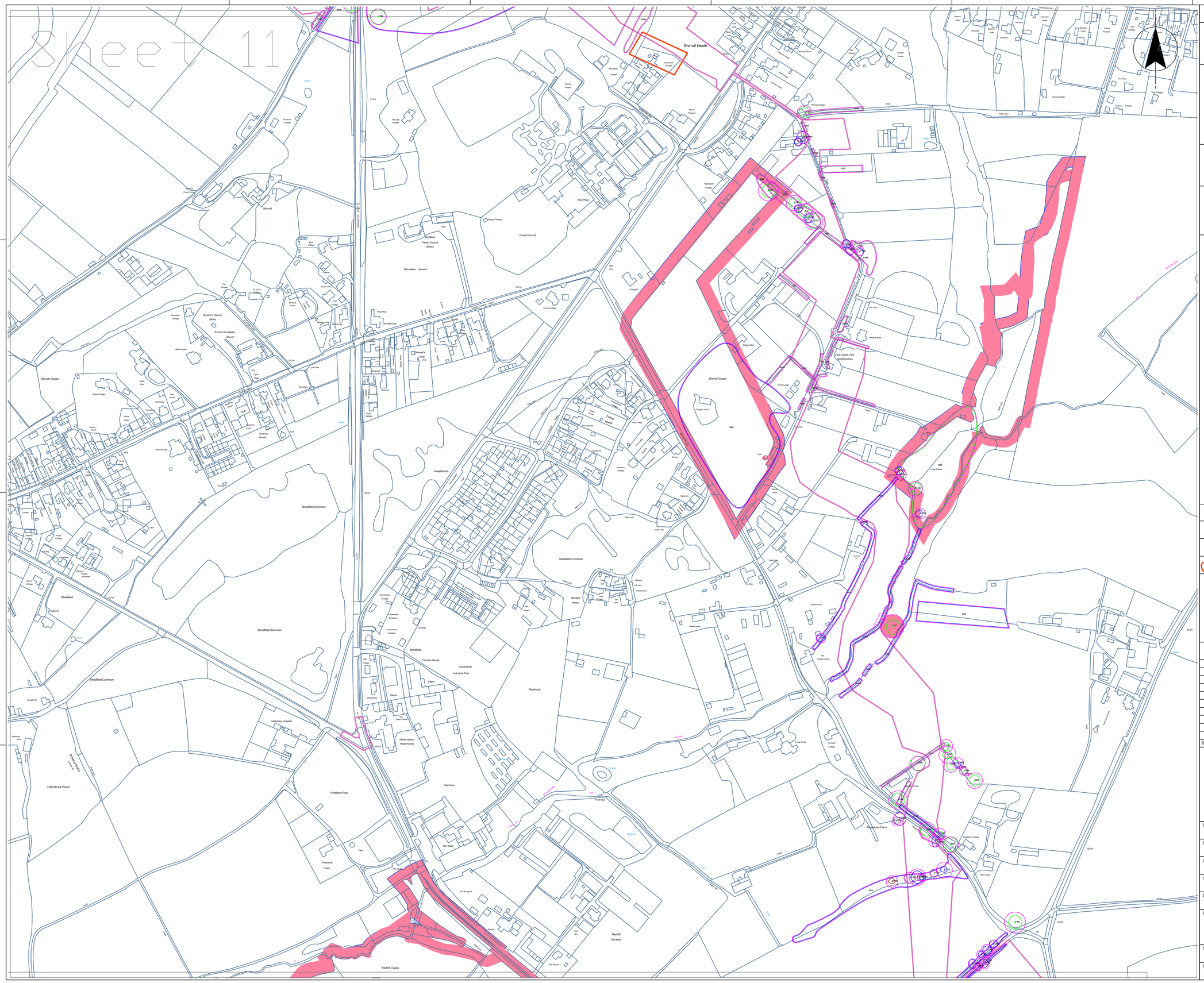
NOT FOR CONSTRUCTION

| Revision | Status | Suitability Description | Authored | Checked | Reviewed | Date |
|---|---|---|---|---|---|---|
| P05 | | | JC | MC | GD | 20/01/2026 |
| P04 | | | JC | MC | GD | 07/11/2025 |
| P03 | | | JC | MC | MH | 03/07/2025 |
| P02 | | | JC | MC | GD | 09/05/2025 |
| P01 | | | JC | CS | MC | 21/11/2024 |

Stantec

| | | |
|---|---|---|
| Location Code: ZZ | OS Reference: SU 49619 20905 | Security Reference: |
| Project Group: 331102000 | Sub Process: 100.00188 | |
| Location/Town: Hampshire | | |
| Site Name: Hampshire | | |
| Project Name: Hampshire Water Transfer and Water Recycling Project | | |
| Drawing Title: TREE CONSTRAINTS PLAN Sheet 10 | | |
| Scale: 1:2500 | Sheet Size: A1 | Status: |
| Drawing Number: 331102000-100.00188-STN-VES-ZZ-DR-EN-001 | | Revision: P05 |

200mm 150 100 50 0


Sheet 11
Shirrell Heath
Shirrell Copse
Badgers Wood
Church Copse
Little Brook Wood
Redhill Copse
Heathlands
Shedfield Common
Peatmoor
Cricket Ground
Recreation Ground
Sports Pavilion
Parish Council Offices
St John's Church (Ruin)
St John the Baptist Church
Shedfield
Mosshill
Fordland Row
Oak Farm
Redhill Nursery
Shipplands Farm
Veterinary Hospital
Ashley Manor (Rest Home)
Cuvierlands Industrial Park
Sewage Works
Redhill Cemetery
Samuel's Field (Pit)
Long Copse View (smallholding)
Long Copse
Pond
Reservoir
Golf
Track
Path (um)
Footpath
Bridleway
Road (Un)
Road (Cl)
Stream
Ditch
Hedge
Fence
Wall
Building
Tank
Depth
Tunnel
Pylon
Power Line
Gas Line
Water Line
Fibre Optic
Sewer
Manhole
Inspection Chamber
Valve
Hydrant
Meter
Gate
Lamp Post
Bench
Bus Stop
Telephone Box
Post Box
Electricity Box
Gas Box
Water Box
Traffic Light
Traffic Sign
Flood Light
Mast
Aerial
Satellite
Weather Station
Air Vent
Vent
Shaft
Pump
Sluice
Weir
Culvert
Ford
Footbridge
Level Crossing
Cattle Grid
Kissing Gate
Stile
Turnstile
Lych Gate
Gate
Barrier
Bollard
Kerb
Edge
Verge
Hedge
Tree
Woodland
Scrub
Grass
Arable
Orchard
Allotment
Garden
Yard
Car Park
Parking
Entrance
Exit
Junction
Roundabout
Slip Road
Motorway
A27
A32
A334
A3
A4
A5
A6
A7
A8
A9
A10
A11
A12
A13
A14
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A41
A42

DO NOT SCALE - IF IN DOUBT ASK

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## TREE CATEGORIES

Tree canopies are coloured in accordance with their quality category as set out in Table 1 of BS 5837:2012 'Trees in relation to design, demolition and construction - Recommendations' and shown in the Legend below. Category 'A' - Trees of high quality with an estimated remaining life expectancy of at least 40 years. Category 'B' - Trees of moderate quality with an estimated remaining life expectancy of at least 20 years. Category 'C' - Trees of low quality with an estimated remaining life expectancy of at least 10 years, or young trees with a stem diameter below 150mm. Category 'U' - Trees in such condition that they cannot realistically be retained as living trees in context of the current land use for longer than 10 years.

## ROOT PROTECTION AREAS

This is a minimum area in m² which should be left undisturbed around each retained tree. The RPA is calculated using the British Standard BS 5837:2012 'Trees in relation to design, demolition and construction - Recommendations.

## ACCURACY OF TREE LOCATIONS

Tree locations not based on topographical survey. Accuracy of tree locations cannot be guaranteed. Locations of trees and RPA extents must be confirmed on site prior to works taking place

## LEGEND

| | | | | | |
|---|---|---|---|---|---|
| Canopies of category A trees | Canopies of category B trees | | Canopies of category C trees | | Canopies of category U trees |
| Root protection areas (RPAs) | Tree stems | T/G/H/W | Prefix denoting tree, group, hedgerow or woodland reference number | | Ancient tree buffer zone |
| Inaccessible survey areas | Order Limits | | | | |

SCALE 1 : 2500

m100 0 100m

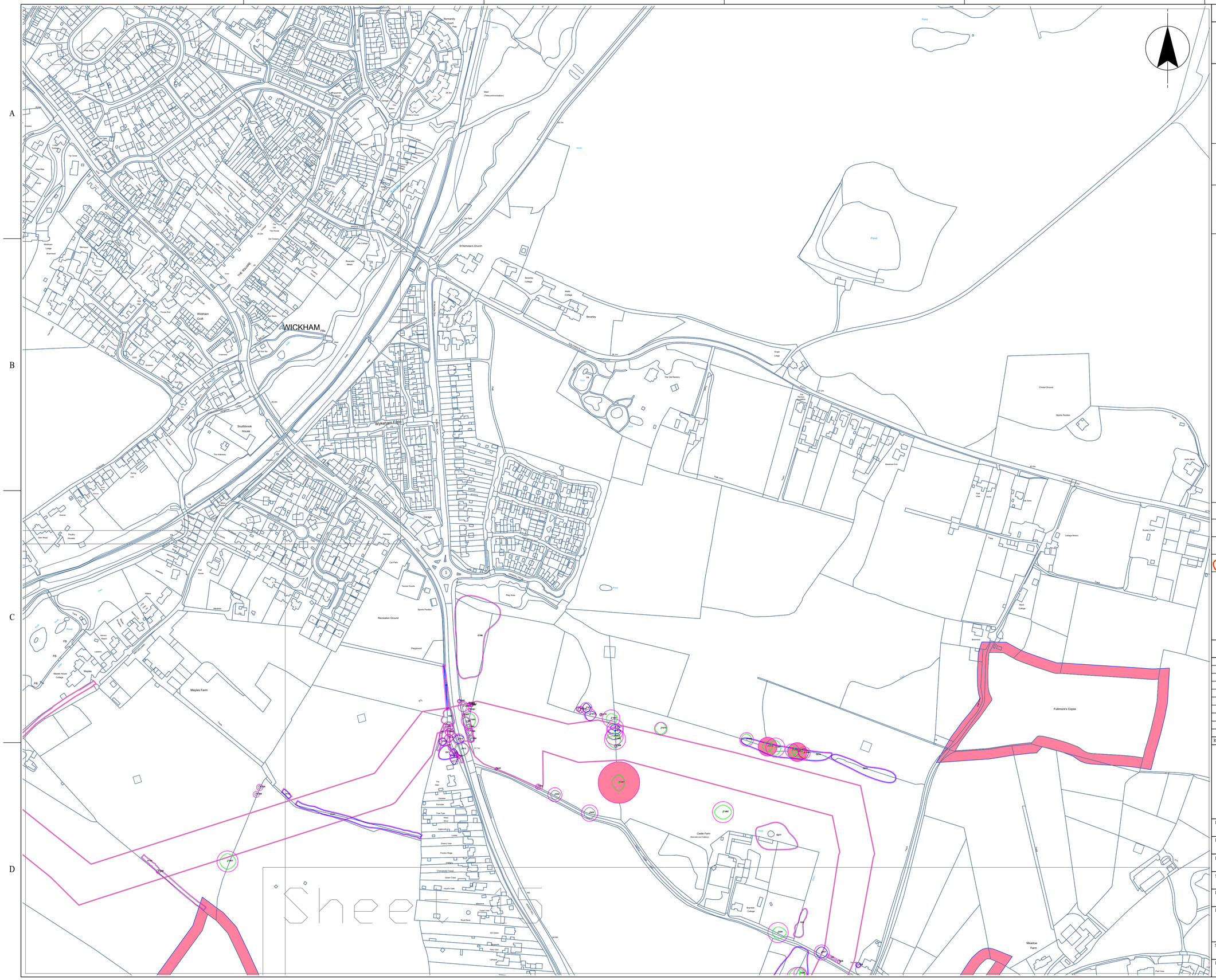
## NOT FOR CONSTRUCTION

| Revision | Status | Suitability Description | Authored | Checked | Reviewed | Date |
|---|---|---|---|---|---|---|
| P05 | | | JC | MC | GD | 20/01/2026 |
| P04 | | | JC | MC | GD | 07/11/2025 |
| P03 | | | JC | MC | MH | 03/07/2025 |
| P02 | | | JC | MC | GD | 09/05/2025 |
| P01 | | | JC | CS | MC | 21/11/2024 |

Stantec

| | | |
|---|---|---|
| Location Code: ZZ | OS Reference: SU 49619 20905 | Security Reference: |
| Project Group: 331102000 | Sub Process: 100.00188 | |
| Location/Town: Hampshire | | |
| Site Name: Hampshire | | |
| Project Name: Hampshire Water Transfer and Water Recycling Project | | |
| Drawing Title: TREE CONSTRAINTS PLAN Sheet 12 | | |
| Scale: 1:2500 | Sheet Size: A1 | Status: |
| Drawing Number: 331102000-100.00188-STN-VES-ZZ-DR-EN-001 | | Revision: P05 |

200mm 150 100 50 0




DO NOT SCALE - IF IN DOUBT ASK

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## TREE CATEGORIES

Tree canopies are coloured in accordance with their quality category as set out in Table 1 of BS 5837:2012 'Trees in relation to design, demolition and construction - Recommendations' and shown in the Legend below. Category 'A' - Trees of high quality with an estimated remaining life expectancy of at least 40 years. Category 'B' - Trees of moderate quality with an estimated remaining life expectancy of at least 20 years. Category 'C' - Trees of low quality with an estimated remaining life expectancy of at least 10 years, or young trees with a stem diameter below 150mm. Category 'U' - Trees in such condition that they cannot realistically be retained as living trees in context of the current land use for longer than 10 years.

## ROOT PROTECTION AREAS

This is a minimum area in m² which should be left undisturbed around each retained tree. The RPA is calculated using the British Standard BS 5837:2012 'Trees in relation to design, demolition and construction - Recommendations.

## ACCURACY OF TREE LOCATIONS

Tree locations not based on topographical survey. Accuracy of tree locations cannot be guaranteed. Locations of trees and RPA extents must be confirmed on site prior to works taking place

## LEGEND

| | | | | | | |
|---|---|---|---|---|---|---|
| Canopies of category A trees | | Canopies of category B trees | | Canopies of category C trees | | Canopies of category U trees |
| Root protection areas (RPAs) | | Tree stems | T/G/H/W | Prefix denoting tree, group, hedgerow or woodland reference number | | Ancient tree buffer zone |
| Inaccessible survey areas | | Order Limits | | | | |

SCALE 1 : 2500

m100 0 100m

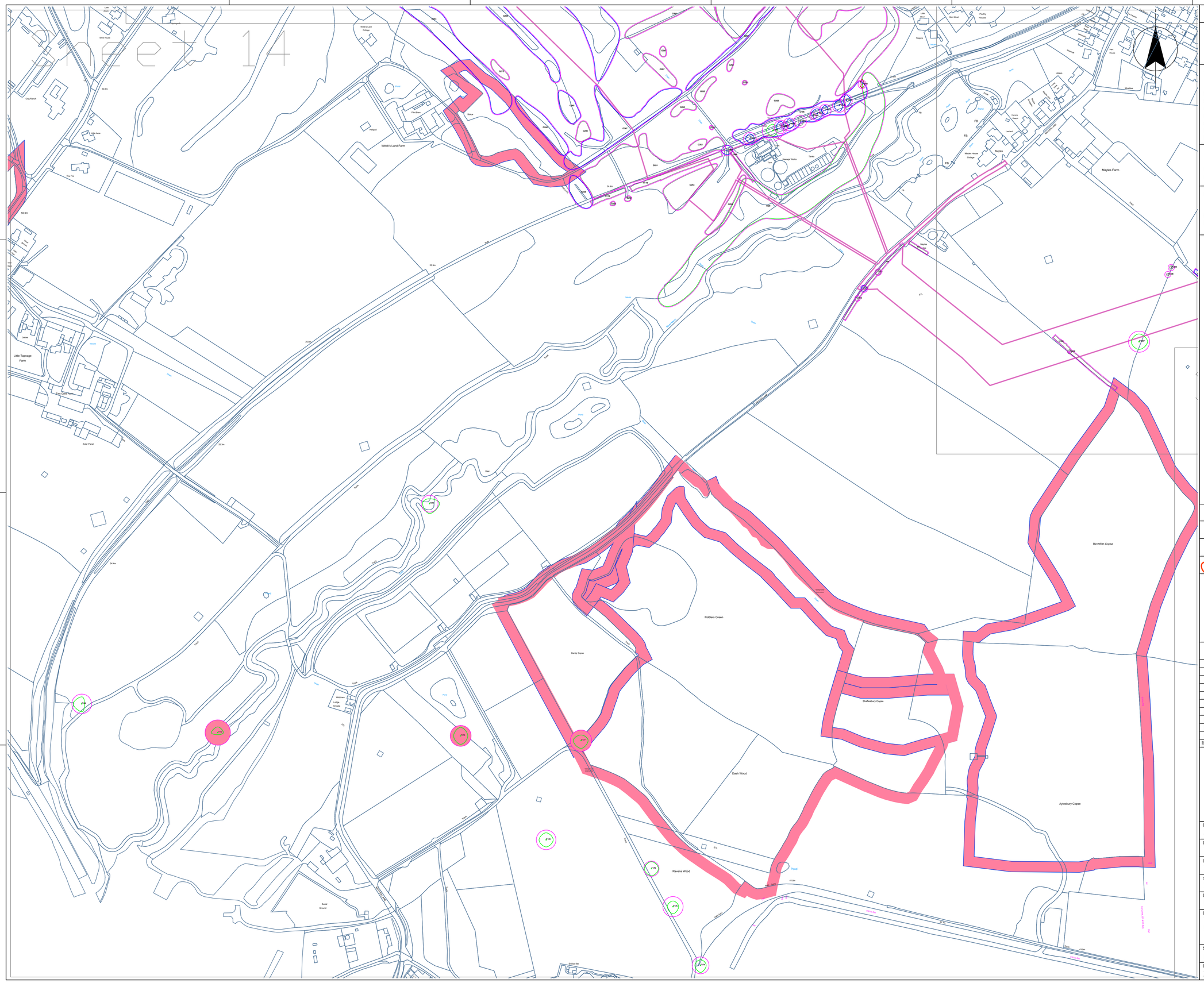
200mm 150 100 50 0

NOT FOR CONSTRUCTION

| Revision | Status | Suitability Description | Authored | Checked | Reviewed | Date |
|---|---|---|---|---|---|---|
| P05 | | | JC | MC | GD | 20/01/2026 |
| P04 | | | JC | MC | GD | 07/11/2025 |
| P03 | | | JC | MC | MH | 03/07/2025 |
| P02 | | | JC | MC | GD | 09/05/2025 |
| P01 | | | JC | CS | MC | 21/11/2024 |

Stantec

| | | |
|---|---|---|
| Location Code: ZZ | OS Reference: SU 49619 20905 | Security Reference: |
| Project Group: 331102000 | Sub Process: 100.00188 | |
| Location/Town: Hampshire | | |
| Site Name: Hampshire | | |
| Project Name: Hampshire Water Transfer and Water Recycling Project | | |
| Drawing Title: TREE CONSTRAINTS PLAN Sheet 13 | | |
| Scale: 1:2500 | Sheet Size: A1 | Status: |
| Drawing Number: 331102000-100.00188-STN-VES-ZZ-DR-EN-001 | | Revision: P05 |


Sheet 14
Little Tapnage Farm
Tun Down Farm
Webb's Land Farm
Fiddlers Green
Dandy Copse
Dash Wood
Ravens Wood
Shaftesbury Copse
Aylesbury Copse
Birchfrith Copse
Mayles Farm
Mayles
Mayles House College
Mayles Lane
Mayles Roundabout
Pond
Solar Panel
Wicketts Lodge Kennels
Burial Ground
Sewage Works
Tanks
Pumping Station
Old Sub Site
Public Footpath
Bridleway
Track
Stream
Ditch
Hedge
Fence
Wall
Building
Woodland
Trees
Scrub
Rough Grass
Arable
Pasture
Road
Lane
Verge
Kerb
Footway
Cycleway
Carriageway
Junction
Roundabout
Gate
Stile
Post
Sign
Manhole
Chamber
Cover
Kiosk
Cabinet
Pylon
Overhead Line
Underground Line
Power Line
Telegraph Line
Water Line
Gas Line
Foul Sewer
Surface Water Sewer
Combined Sewer
Culvert
Bridge
Ford
Weir
Dam
Reservoir
Lake
Quarry
Spoil Heap
Embankment
Cutting
Slope
Top of Bank
Foot of Bank
Edge of Water
Centre Line
Boundary
Property Boundary
Site Boundary
Survey Boundary
Limit of Deviation
Order Limits
Working Width
Temporary Works
Permanent Works
Access Track
Haul Road
Compound
Laydown Area
Construction Area
Exclusion Zone
Buffer Zone
Protection Zone
Root Protection Area
Canopy Spread
Tree Stem
Hedgerow
Woodland Edge
Scrub Edge
Grass Verge
Footpath
Bridleway
Byway
Track
Road
Lane

DO NOT SCALE - IF IN DOUBT ASK

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## TREE CATEGORIES

Tree canopies are coloured in accordance with their quality category as set out in Table 1 of BS 5837:2012 'Trees in relation to design, demolition and construction - Recommendations' and shown in the Legend below. Category 'A' - Trees of high quality with an estimated remaining life expectancy of at least 40 years. Category 'B' - Trees of moderate quality with an estimated remaining life expectancy of at least 20 years. Category 'C' - Trees of low quality with an estimated remaining life expectancy of at least 10 years, or young trees with a stem diameter below 150mm. Category 'U' - Trees in such condition that they cannot realistically be retained as living trees in context of the current land use for longer than 10 years.

## ROOT PROTECTION AREAS

This is a minimum area in m² which should be left undisturbed around each retained tree. The RPA is calculated using the British Standard BS 5837:2012 'Trees in relation to design, demolition and construction - Recommendations.

## ACCURACY OF TREE LOCATIONS

Tree locations not based on topographical survey. Accuracy of tree locations cannot be guaranteed. Locations of trees and RPA extents must be confirmed on site prior to works taking place

## LEGEND

| | | | | | | |
|---|---|---|---|---|---|---|
| Canopies of category A trees | Canopies of category B trees | Canopies of category C trees | | Canopies of category U trees | | |
| Root protection areas (RPAs) | Tree stems | T/G/H/W | Prefix denoting tree, group, hedgerow or woodland reference number | Ancient tree buffer zone | | |
| Inaccessible survey areas | Order Limits | | | | | |

SCALE 1 : 2500

m100 0 100m

## NOT FOR CONSTRUCTION

| Revision | Status | Suitability Description | Authored | Checked | Reviewed | Date |
|---|---|---|---|---|---|---|
| P05 | | | JC | MC | GD | 20/01/2026 |
| P04 | | | JC | MC | GD | 07/11/2025 |
| P03 | | | JC | MC | MH | 03/07/2025 |
| P02 | | | JC | MC | GD | 09/05/2025 |
| P01 | | | JC | CS | MC | 21/11/2024 |

Stantec

| | | |
|---|---|---|
| Location Code: ZZ | OS Reference: SU 49619 20905 | Security Reference: |
| Project Group: 331102000 | Sub Process: 100.00188 | |
| Location/Town: Hampshire | | |
| Site Name: Hampshire | | |
| Project Name: Hampshire Water Transfer and Water Recycling Project | | |
| Drawing Title: TREE CONSTRAINTS PLAN Sheet 15 | | |
| Scale: 1:2500 | Sheet Size: A1 | Status: |
| Drawing Number: 331102000-100.00188-STN-VES-ZZ-DR-EN-001 | | Revision: P05 |

200mm 150 100 50 0

DO NOT SCALE - IF IN DOUBT ASK

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## TREE CATEGORIES

Tree canopies are coloured in accordance with their quality category as set out in Table 1 of BS 5837:2012 'Trees in relation to design, demolition and construction - Recommendations' and shown in the Legend below. Category 'A' - Trees of high quality with an estimated remaining life expectancy of at least 40 years. Category 'B' - Trees of moderate quality with an estimated remaining life expectancy of at least 20 years. Category 'C' - Trees of low quality with an estimated remaining life expectancy of at least 10 years, or young trees with a stem diameter below 150mm. Category 'U' - Trees in such condition that they cannot realistically be retained as living trees in context of the current land use for longer than 10 years.

## ROOT PROTECTION AREAS

This is a minimum area in m² which should be left undisturbed around each retained tree. The RPA is calculated using the British Standard BS 5837:2012 'Trees in relation to design, demolition and construction - Recommendations.

## ACCURACY OF TREE LOCATIONS

Tree locations not based on topographical survey. Accuracy of tree locations cannot be guaranteed. Locations of trees and RPA extents must be confirmed on site prior to works taking place

## LEGEND

| | | | | | | |
|---|---|---|---|---|---|---|
| Canopies of category A trees | Canopies of category B trees | Canopies of category C trees | Canopies of category U trees |
| Root protection areas (RPAs) | Tree stems | T/G/H/W | Prefix denoting tree, group, hedgerow or woodland reference number | Ancient tree buffer zone |
| Inaccessible survey areas | Order Limits | | | |

SCALE 1 : 2500

m100 0 100m

NOT FOR CONSTRUCTION

| Revision | Status | Suitability Description | Authored | Checked | Reviewed | Date |
|---|---|---|---|---|---|---|
| P05 | | | JC | MC | GD | 20/01/2026 |
| P04 | | | JC | MC | GD | 07/11/2025 |
| P03 | | | JC | MC | MH | 03/07/2025 |
| P02 | | | JC | MC | GD | 09/05/2025 |
| P01 | | | JC | CS | MC | 21/11/2024 |

Stantec

| | | |
|---|---|---|
| Location Code: ZZ | OS Reference: SU 49619 20905 | Security Reference: |
| Project Group: 331102000 | Sub Process: 100.00188 | |
| Location/Town: Hampshire | | |
| Site Name: Hampshire | | |
| Project Name: Hampshire Water Transfer and Water Recycling Project | | |
| Drawing Title: TREE CONSTRAINTS PLAN Sheet 16 | | |
| Scale: 1:2500 | Sheet Size: A1 | Status: |
| Drawing Number: 331102000-100.00188-STN-VES-ZZ-DR-EN-001 | | Revision: P05 |

200mm 150 100 50 0

Sheet 17

Boarhunt

Dell Row

Damson Row

DO NOT SCALE - IF IN DOUBT ASK

Stantec

## TREE CATEGORIES

Tree canopies are coloured in accordance with their quality category as set out in Table 1 of BS 5837:2012 'Trees in relation to design, demolition and construction - Recommendations' and shown in the Legend below. Category 'A' - Trees of high quality with an estimated remaining life expectancy of at least 40 years. Category 'B' - Trees of moderate quality with an estimated remaining life expectancy of at least 20 years. Category 'C' - Trees of low quality with an estimated remaining life expectancy of at least 10 years, or young trees with a stem diameter below 150mm. Category 'U' - Trees in such condition that they cannot realistically be retained as living trees in context of the current land use for longer than 10 years.

## ROOT PROTECTION AREAS

This is a minimum area in m² which should be left undisturbed around each retained tree. The RPA is calculated using the British Standard BS 5837:2012 'Trees in relation to design, demolition and construction - Recommendations.

## ACCURACY OF TREE LOCATIONS

Tree locations not based on topographical survey. Accuracy of tree locations cannot be guaranteed. Locations of trees and RPA extents must be confirmed on site prior to works taking place

## LEGEND

| | | | | | | |
|---|---|---|---|---|---|---|
| Canopies of category A trees | Canopies of category B trees | Canopies of category C trees | Canopies of category U trees |
| Root protection areas (RPAs) | Tree stems | T/G/H/W | Prefix denoting tree, group, hedgerow or woodland reference number | Ancient tree buffer zone |
| Inaccessible survey areas | Order Limits | | | |

SCALE 1 : 2500

m100 0 100m

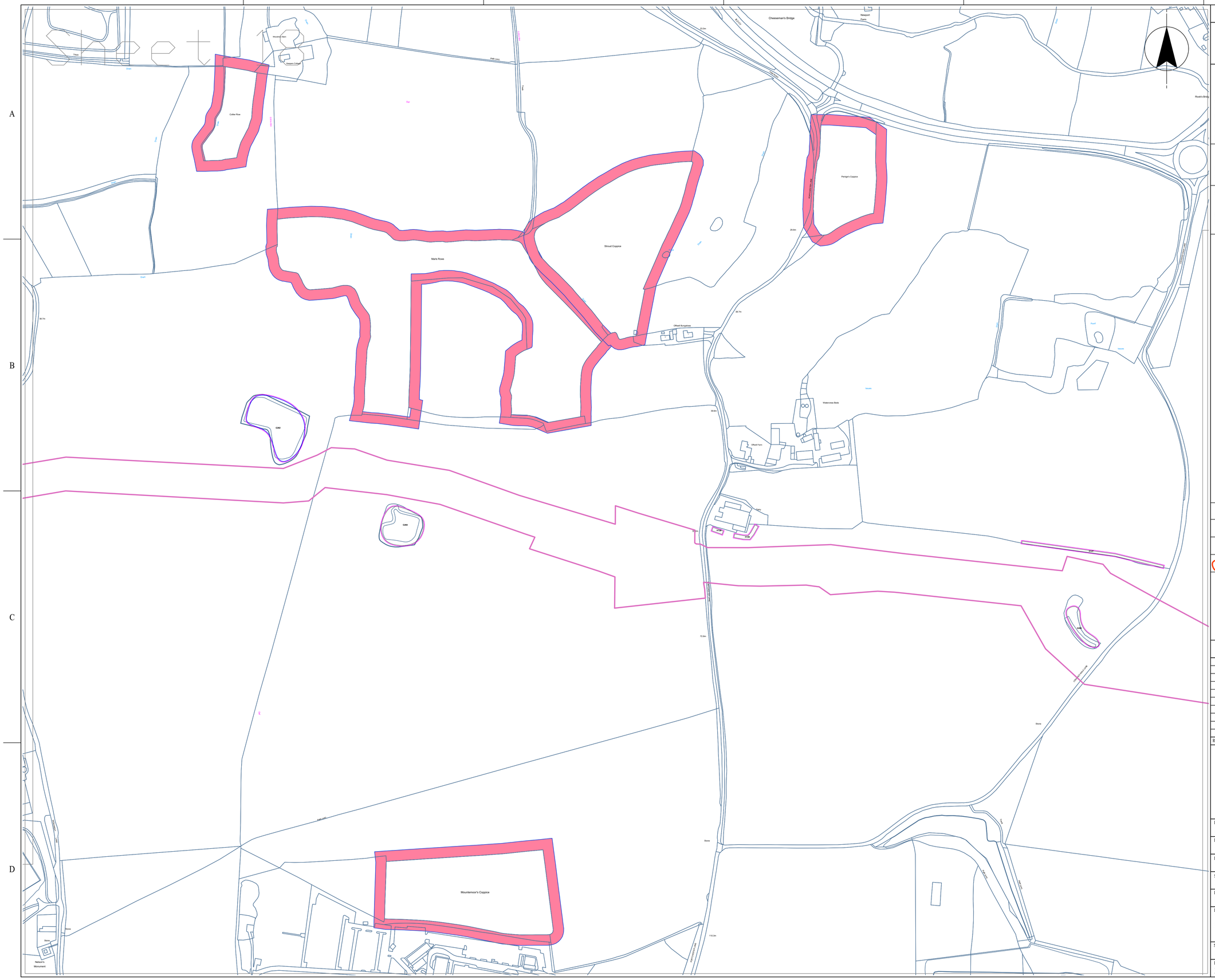
NOT FOR CONSTRUCTION

| Revision | Status | Suitability Description | Authored | Checked | Reviewed | Date |
|---|---|---|---|---|---|---|
| P05 | | | JC | MC | GD | 20/01/2026 |
| P04 | | | JC | MC | GD | 07/11/2025 |
| P03 | | | JC | MC | MH | 03/07/2025 |
| P02 | | | JC | MC | GD | 09/05/2025 |
| P01 | | | JC | CS | MC | 21/11/2024 |

Stantec

| | | |
|---|---|---|
| Location Code: ZZ | OS Reference: SU 49619 20905 | Security Reference: |
| Project Group: 331102000 | Sub Process: 100.00188 | |
| Location/Town: Hampshire | | |
| Site Name: Hampshire | | |
| Project Name: Hampshire Water Transfer and Water Recycling Project | | |
| Drawing Title: TREE CONSTRAINTS PLAN Sheet 17 | | |
| Scale: 1:2500 | Sheet Size: A1 | Status: |
| Drawing Number: 331102000-100.00188-STN-VES-ZZ-DR-EN-001 | | Revision: P05 |

200mm 150 100 50 0


Cheeseman's Bridge
Newport Farm
Roxall's Bridge
Collier Row
Marks Rowes
Slimsill Coppice
Perrigo's Coppice
Offwell Bungalows
Offwell Farm
Watercress Beds
Pond
Mountenmoor's Coppice
Nelson's Monument
Stone
Track
Drain
Hedge
Fence
Wall
Ditch
Road
Building
Quarry
Scrub
Woodland
Tree
Grass
Arable
Pasture
Gate
Post
Sign
Manhole
Telegraph Pole
Electricity Pole
Overhead Line
Footpath
Bridleway
Byway
Public Path
Parish Boundary
Unclassified Road
Private Road
Track
Cottage
Barn
Farm
Bridge
Culvert
Stream
Ford
Pond
Reservoir
Water Tank
Pumping Station
Sewage Works
Electricity Substation
Telephone Kiosk
Post Box
Bus Stop
Seat
Milestone
Boundary Stone
Memorial
Church
Chapel
Graveyard
Cemetery
Allotments
Playing Field
Golf Course
Caravan Park
Campsite
Picnic Site
Viewpoint
Information Board
Car Park
Toilets
Shop
Pub
Restaurant
Hotel
Museum
Library
School
Hospital
Police Station
Fire Station
Post Office
Bank
Cash Machine
Petrol Station
Garage
Car Repair
Car Wash
Car Sales
Industrial Estate
Factory
Warehouse
Office
Retail Park
Supermarket
Convenience Store
Newsagent
Chemist
Hairdresser
Restaurant
Cafe
Takeaway
Pub
Hotel
Guest House
Bed and Breakfast
Youth Hostel
Camping Barn
Caravan Site

Sheet 19

DO NOT SCALE - IF IN DOUBT ASK

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## TREE CATEGORIES

Tree canopies are coloured in accordance with their quality category as set out in Table 1 of BS 5837:2012 'Trees in relation to design, demolition and construction - Recommendations' and shown in the Legend below. Category 'A' - Trees of high quality with an estimated remaining life expectancy of at least 40 years. Category 'B' - Trees of moderate quality with an estimated remaining life expectancy of at least 20 years. Category 'C' - Trees of low quality with an estimated remaining life expectancy of at least 10 years, or young trees with a stem diameter below 150mm. Category 'U' - Trees in such condition that they cannot realistically be retained as living trees in context of the current land use for longer than 10 years.

## ROOT PROTECTION AREAS

This is a minimum area in m² which should be left undisturbed around each retained tree. The RPA is calculated using the British Standard BS 5837:2012 'Trees in relation to design, demolition and construction - Recommendations.

## ACCURACY OF TREE LOCATIONS

Tree locations not based on topographical survey. Accuracy of tree locations cannot be guaranteed. Locations of trees and RPA extents must be confirmed on site prior to works taking place

## LEGEND

| | | | | | | |
|---|---|---|---|---|---|---|
| Canopies of category A trees | Canopies of category B trees | Canopies of category C trees | | Canopies of category U trees | | |
| Root protection areas (RPAs) | Tree stems | T/G/H/W | Prefix denoting tree, group, hedgerow or woodland reference number | Ancient tree buffer zone | | |
| Inaccessible survey areas | Order Limits | | | | | |

SCALE 1 : 2500

m100 0 100m

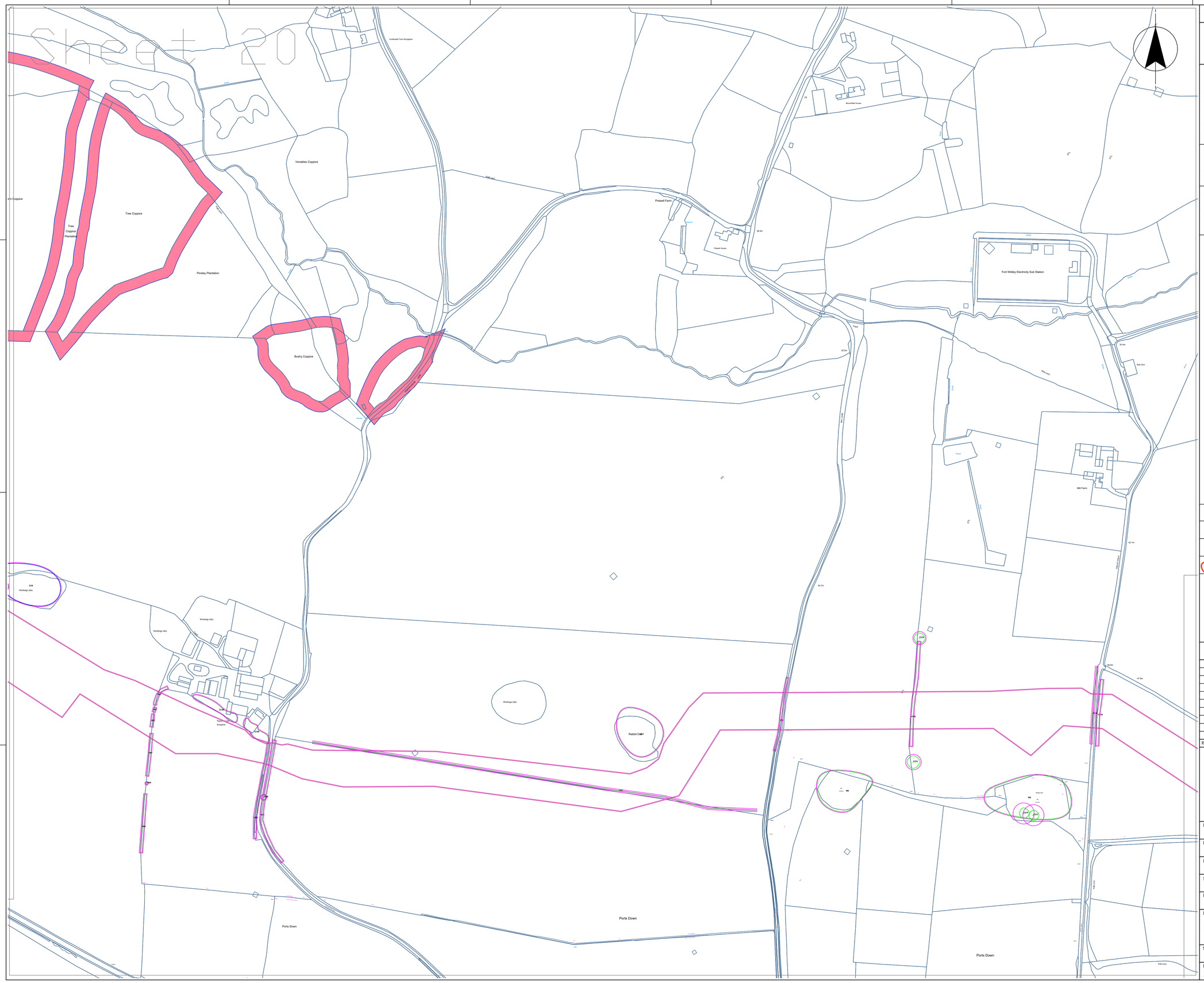
## NOT FOR CONSTRUCTION

| Revision | Status | Suitability Description | Authored | Checked | Reviewed | Date |
|---|---|---|---|---|---|---|
| P05 | | | JC | MC | GD | 20/01/2026 |
| P04 | | | JC | MC | GD | 07/11/2025 |
| P03 | | | JC | MC | MH | 03/07/2025 |
| P02 | | | JC | MC | GD | 09/05/2025 |
| P01 | | | JC | CS | MC | 21/11/2024 |

Stantec

| | | |
|---|---|---|
| Location Code: ZZ | OS Reference: SU 49619 20905 | Security Reference: |
| Project Group: 331102000 | Sub Process: 100.00188 | |
| Location/Town: Hampshire | | |
| Site Name: Hampshire | | |
| Project Name: Hampshire Water Transfer and Water Recycling Project | | |
| Drawing Title: TREE CONSTRAINTS PLAN Sheet 19 | | |
| Scale: 1:2500 | Sheet Size: A1 | Status: |
| Drawing Number: 331102000-100.00188-STN-VES-ZZ-DR-EN-001 | | Revision: P05 |

200mm 150 100 50 0




DO NOT SCALE - IF IN DOUBT ASK

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## TREE CATEGORIES

Tree canopies are coloured in accordance with their quality category as set out in Table 1 of BS 5837:2012 'Trees in relation to design, demolition and construction - Recommendations' and shown in the Legend below. Category 'A' - Trees of high quality with an estimated remaining life expectancy of at least 40 years. Category 'B' - Trees of moderate quality with an estimated remaining life expectancy of at least 20 years. Category 'C' - Trees of low quality with an estimated remaining life expectancy of at least 10 years, or young trees with a stem diameter below 150mm. Category 'U' - Trees in such condition that they cannot realistically be retained as living trees in context of the current land use for longer than 10 years.

## ROOT PROTECTION AREAS

This is a minimum area in m² which should be left undisturbed around each retained tree. The RPA is calculated using the British Standard BS 5837:2012 'Trees in relation to design, demolition and construction - Recommendations.

## ACCURACY OF TREE LOCATIONS

Tree locations not based on topographical survey. Accuracy of tree locations cannot be guaranteed. Locations of trees and RPA extents must be confirmed on site prior to works taking place

## LEGEND

| | | | | | | |
|---|---|---|---|---|---|---|
| Canopies of category A trees | Canopies of category B trees | Canopies of category C trees | | Canopies of category U trees | | |
| Root protection areas (RPAs) | Tree stems | T/G/H/W | Prefix denoting tree, group, hedgerow or woodland reference number | Ancient tree buffer zone | | |
| Inaccessible survey areas | Order Limits | | | | | |

SCALE 1 : 2500

m100 0 100m

# NOT FOR CONSTRUCTION

| Revision | Status | Suitability Description | Authored | Checked | Reviewed | Date |
|---|---|---|---|---|---|---|
| P05 | | | JC | MC | GD | 20/01/2026 |
| P04 | | | JC | MC | GD | 07/11/2025 |
| P03 | | | JC | MC | MH | 03/07/2025 |
| P02 | | | JC | MC | GD | 09/05/2025 |
| P01 | | | JC | CS | MC | 21/11/2024 |

Stantec

| | | |
|---|---|---|
| Location Code: ZZ | OS Reference: SU 49619 20905 | Security Reference: |
| Project Group: 331102000 | Sub Process: 100.00188 | |
| Location/Town: Hampshire | | |
| Site Name: Hampshire | | |
| Project Name: Hampshire Water Transfer and Water Recycling Project | | |
| Drawing Title: TREE CONSTRAINTS PLAN Sheet 20 | | |
| Scale: 1:2500 | Sheet Size: A1 | Status: |
| Drawing Number: 331102000-100.00188-STN-VES-ZZ-DR-EN-001 | | Revision: P05 |

200mm 150 100 50 0

Sheet 21

DO NOT SCALE - IF IN DOUBT ASK

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## TREE CATEGORIES

Tree canopies are coloured in accordance with their quality category as set out in Table 1 of BS 5837:2012 'Trees in relation to design, demolition and construction - Recommendations' and shown in the Legend below. Category 'A' - Trees of high quality with an estimated remaining life expectancy of at least 40 years. Category 'B' - Trees of moderate quality with an estimated remaining life expectancy of at least 20 years. Category 'C' - Trees of low quality with an estimated remaining life expectancy of at least 10 years, or young trees with a stem diameter below 150mm. Category 'U' - Trees in such condition that they cannot realistically be retained as living trees in context of the current land use for longer than 10 years.

## ROOT PROTECTION AREAS

This is a minimum area in m² which should be left undisturbed around each retained tree. The RPA is calculated using the British Standard BS 5837:2012 'Trees in relation to design, demolition and construction - Recommendations.

## ACCURACY OF TREE LOCATIONS

Tree locations not based on topographical survey. Accuracy of tree locations cannot be guaranteed. Locations of trees and RPA extents must be confirmed on site prior to works taking place

## LEGEND

| | | | | | | |
|---|---|---|---|---|---|---|
| Canopies of category A trees | | Canopies of category B trees | | Canopies of category C trees | | Canopies of category U trees |
| Root protection areas (RPAs) | | Tree stems | T/G/H/W | Prefix denoting tree, group, hedgerow or woodland reference number | | Ancient tree buffer zone |
| Inaccessible survey areas | | Order Limits | | | | |

SCALE 1 : 2500

m100 0 100m

NOT FOR CONSTRUCTION

| Revision | Status | Suitability Description | Authored | Checked | Reviewed | Date |
|---|---|---|---|---|---|---|
| P05 | | | JC | MC | GD | 20/01/2026 |
| P04 | | | JC | MC | GD | 07/11/2025 |
| P03 | | | JC | MC | MH | 03/07/2025 |
| P02 | | | JC | MC | GD | 09/05/2025 |
| P01 | | | JC | CS | MC | 21/11/2024 |

Stantec

| | | |
|---|---|---|
| Location Code: ZZ | OS Reference: SU 49619 20905 | Security Reference: |
| Project Group: 331102000 | Sub Process: 100.00188 | |

Location/Town: Hampshire

Site Name: Hampshire

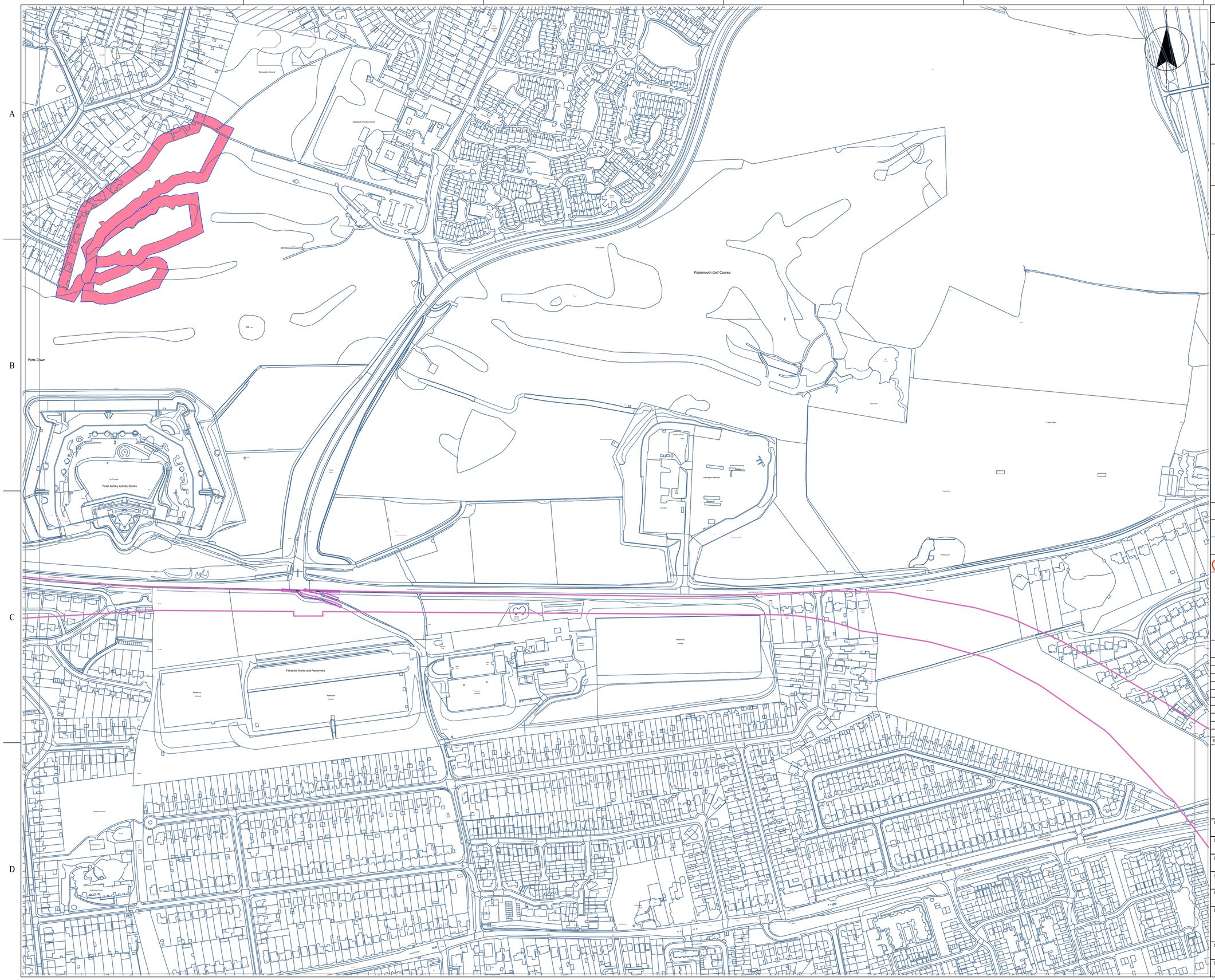
Project Name: Hampshire Water Transfer and Water Recycling Project

Drawing Title: TREE CONSTRAINTS PLAN Sheet 21

| Scale: | Sheet Size: | Status: |
|---|---|---|
| 1:2500 | A1 | |

Drawing Number: 331102000-100.00188-STN-VES-ZZ-DR-EN-001 | Revision: P05

200mm 150 100 50 0


Recreation Ground
Mordaunt Primary School
Portsmouth Golf Course
Ports Down
Peter Ashley Activity Centre
Fort Purbrook
Filtration Works and Reservoirs
Reservoir
Farlington Redoubt
Water Processing
Camp Down
Clara Down
Warehouse
Reservoir
Mordaunt School
Hollam Drive
Hollam Drive Sch
Hollam Drive Sch Road
Hollam Drive Sch Road
Hollam Drive Sch Road

DO NOT SCALE - IF IN DOUBT ASK

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## TREE CATEGORIES

Tree canopies are coloured in accordance with their quality category as set out in Table 1 of BS 5837:2012 'Trees in relation to design, demolition and construction - Recommendations' and shown in the Legend below. Category 'A' - Trees of high quality with an estimated remaining life expectancy of at least 40 years. Category 'B' - Trees of moderate quality with an estimated remaining life expectancy of at least 20 years. Category 'C' - Trees of low quality with an estimated remaining life expectancy of at least 10 years, or young trees with a stem diameter below 150mm. Category 'U' - Trees in such condition that they cannot realistically be retained as living trees in context of the current land use for longer than 10 years.

## ROOT PROTECTION AREAS

This is a minimum area in m² which should be left undisturbed around each retained tree. The RPA is calculated using the British Standard BS 5837:2012 'Trees in relation to design, demolition and construction - Recommendations.

## ACCURACY OF TREE LOCATIONS

Tree locations not based on topographical survey. Accuracy of tree locations cannot be guaranteed. Locations of trees and RPA extents must be confirmed on site prior to works taking place

## LEGEND

| | | | | | |
|---|---|---|---|---|---|
| Canopies of category A trees | Canopies of category B trees | Canopies of category C trees | | Canopies of category U trees | |
| Root protection areas (RPAs) | Tree stems | T/G/H/W | Prefix denoting tree, group, hedgerow or woodland reference number | Ancient tree buffer zone | |
| Inaccessible survey areas | Order Limits | | | | |

SCALE 1 : 2500

m100 0 100m

NOT FOR CONSTRUCTION

| Revision | Status | Suitability Description | Authored | Checked | Reviewed | Date |
|---|---|---|---|---|---|---|
| P05 | | | JC | MC | GD | 20/01/2026 |
| P04 | | | JC | MC | GD | 07/11/2025 |
| P03 | | | JC | MC | MH | 03/07/2025 |
| P02 | | | JC | MC | GD | 09/05/2025 |
| P01 | | | JC | CS | MC | 21/11/2024 |

Stantec

| | | |
|---|---|---|
| Location Code: ZZ | OS Reference: SU 49619 20905 | Security Reference: |
| Project Group: 331102000 | Sub Process: 100.00188 | |
| Location/Town: Hampshire | | |
| Site Name: Hampshire | | |
| Project Name: Hampshire Water Transfer and Water Recycling Project | | |
| Drawing Title: TREE CONSTRAINTS PLAN Sheet 23 | | |
| Scale: 1:2500 | Sheet Size: A1 | Status: |
| Drawing Number: 331102000-100.00188-STN-VES-ZZ-DR-EN-001 | | Revision: P05 |

200mm 150 100 50 0

DO NOT SCALE - IF IN DOUBT ASK

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## TREE CATEGORIES

Tree canopies are coloured in accordance with their quality category as set out in Table 1 of BS 5837:2012 'Trees in relation to design, demolition and construction - Recommendations' and shown in the Legend below. Category 'A' - Trees of high quality with an estimated remaining life expectancy of at least 40 years. Category 'B' - Trees of moderate quality with an estimated remaining life expectancy of at least 20 years. Category 'C' - Trees of low quality with an estimated remaining life expectancy of at least 10 years, or young trees with a stem diameter below 150mm. Category 'U' - Trees in such condition that they cannot realistically be retained as living trees in context of the current land use for longer than 10 years.

## ROOT PROTECTION AREAS

This is a minimum area in m² which should be left undisturbed around each retained tree. The RPA is calculated using the British Standard BS 5837:2012 'Trees in relation to design, demolition and construction - Recommendations.

## ACCURACY OF TREE LOCATIONS

Tree locations not based on topographical survey. Accuracy of tree locations cannot be guaranteed. Locations of trees and RPA extents must be confirmed on site prior to works taking place

## LEGEND

| | | | | | | |
|---|---|---|---|---|---|---|
| Canopies of category A trees | Canopies of category B trees | Canopies of category C trees | Canopies of category U trees |
| Root protection areas (RPAs) | Tree stems | T/G/H/W | Prefix denoting tree, group, hedgerow or woodland reference number | Ancient tree buffer zone |
| Inaccessible survey areas | Order Limits | | | |

SCALE 1 : 2500

m100 0 100m

200mm 150 100 50 0

## NOT FOR CONSTRUCTION

| Revision | Status | Suitability Description | Authored | Checked | Reviewed | Date |
|---|---|---|---|---|---|---|
| P05 | | | JC | MC | GD | 20/01/2026 |
| P04 | | | JC | MC | GD | 07/11/2025 |
| P03 | | | JC | MC | MH | 03/07/2025 |
| P02 | | | JC | MC | GD | 09/05/2025 |
| P01 | | | JC | CS | MC | 21/11/2024 |

Stantec

| | | |
|---|---|---|
| Location Code: ZZ | OS Reference: SU 49619 20905 | Security Reference: |
| Project Group: 331102000 | Sub Process: 100.00188 | |
| Location/Town: Hampshire | | |
| Site Name: Hampshire | | |
| Project Name: Hampshire Water Transfer and Water Recycling Project | | |
| Drawing Title: TREE CONSTRAINTS PLAN Sheet 24 | | |
| Scale: 1:2500 | Sheet Size: A1 | Status: |
| Drawing Number: 331102000-100.00188-STN-VES-ZZ-DR-EN-001 | | Revision: P05 |

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## TREE CATEGORIES

Tree canopies are coloured in accordance with their quality category as set out in Table 1 of BS 5837:2012 'Trees in relation to design, demolition and construction - Recommendations' and shown in the Legend below. Category 'A' - Trees of high quality with an estimated remaining life expectancy of at least 40 years. Category 'B' - Trees of moderate quality with an estimated remaining life expectancy of at least 20 years. Category 'C' - Trees of low quality with an estimated remaining life expectancy of at least 10 years, or young trees with a stem diameter below 150mm. Category 'U' - Trees in such condition that they cannot realistically be retained as living trees in context of the current land use for longer than 10 years.

## ROOT PROTECTION AREAS

This is a minimum area in m² which should be left undisturbed around each retained tree. The RPA is calculated using the British Standard BS 5837:2012 'Trees in relation to design, demolition and construction - Recommendations.

## ACCURACY OF TREE LOCATIONS

Tree locations not based on topographical survey. Accuracy of tree locations cannot be guaranteed. Locations of trees and RPA extents must be confirmed on site prior to works taking place

## LEGEND

| | | | | | | |
|---|---|---|---|---|---|---|
| Canopies of category A trees | | Canopies of category B trees | | Canopies of category C trees | | Canopies of category U trees |
| Root protection areas (RPAs) | | Tree stems | T/G/H/W | Prefix denoting tree, group, hedgerow or woodland reference number | | Ancient tree buffer zone |
| Inaccessible survey areas | | Order Limits | | | | |

SCALE 1 : 2500

m100 0 100m

NOT FOR CONSTRUCTION

| Revision | Status | Suitability Description | Authored | Checked | Reviewed | Date |
|---|---|---|---|---|---|---|
| P05 | | | JC | MC | GD | 20/01/2026 |
| P04 | | | JC | MC | GD | 07/11/2025 |
| P03 | | | JC | MC | MH | 03/07/2025 |
| P02 | | | JC | MC | GD | 09/05/2025 |
| P01 | | | JC | CS | MC | 21/11/2024 |

Stantec

| | | |
|---|---|---|
| Location Code: ZZ | OS Reference: SU 49619 20905 | Security Reference: |
| Project Group: 331102000 | Sub Process: 100.00188 | |
| Location/Town: Hampshire | | |
| Site Name: Hampshire | | |
| Project Name: Hampshire Water Transfer and Water Recycling Project | | |
| Drawing Title: TREE CONSTRAINTS PLAN Sheet 25 | | |
| Scale: 1:2500 | Sheet Size: A1 | Status: |
| Drawing Number: 331102000-100.00188-STN-VES-ZZ-DR-EN-001 | | Revision: P05 |

200mm 150 100 50 0

Sheet 26

Staunton Country Park

Furzy Plain

Gipsies Plain

Deerslaughter Plain

Gammon's Hill

Hammond's Lands Copse

Havant Thicket

Thicket Lawns

Leigh Park Gardens

Upper Lake

Middle Clearing

Pond

The Lake

Track

DO NOT SCALE - IF IN DOUBT ASK

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## TREE CATEGORIES

Tree canopies are coloured in accordance with their quality category as set out in Table 1 of BS 5837:2012 'Trees in relation to design, demolition and construction - Recommendations' and shown in the Legend below. Category 'A' - Trees of high quality with an estimated remaining life expectancy of at least 40 years. Category 'B' - Trees of moderate quality with an estimated remaining life expectancy of at least 20 years. Category 'C' - Trees of low quality with an estimated remaining life expectancy of at least 10 years, or young trees with a stem diameter below 150mm. Category 'U' - Trees in such condition that they cannot realistically be retained as living trees in context of the current land use for longer than 10 years.

## ROOT PROTECTION AREAS

This is a minimum area in m² which should be left undisturbed around each retained tree. The RPA is calculated using the British Standard BS 5837:2012 'Trees in relation to design, demolition and construction - Recommendations.

## ACCURACY OF TREE LOCATIONS

Tree locations not based on topographical survey. Accuracy of tree locations cannot be guaranteed. Locations of trees and RPA extents must be confirmed on site prior to works taking place

## LEGEND

| | | | | | | |
|---|---|---|---|---|---|---|
| Canopies of category A trees | Canopies of category B trees | Canopies of category C trees | Canopies of category U trees |
| Root protection areas (RPAs) | Tree stems | T/G/H/W | Prefix denoting tree, group, hedgerow or woodland reference number | Ancient tree buffer zone |
| Inaccessible survey areas | Order Limits |

SCALE 1 : 2500

m100 0 100m

NOT FOR CONSTRUCTION

| Revision | Status | Suitability Description | Authored | Checked | Reviewed | Date |
|---|---|---|---|---|---|---|
| P05 | | | JC | MC | GD | 20/01/2026 |
| P04 | | | JC | MC | GD | 07/11/2025 |
| P03 | | | JC | MC | MH | 03/07/2025 |
| P02 | | | JC | MC | GD | 09/05/2025 |
| P01 | | | JC | CS | MC | 21/11/2024 |

Stantec

| | | |
|---|---|---|
| Location Code: ZZ | OS Reference: SU 49619 20905 | Security Reference: |
| Project Group: 331102000 | Sub Process: 100.00188 | |
| Location/Town: Hampshire | | |
| Site Name: Hampshire | | |
| Project Name: Hampshire Water Transfer and Water Recycling Project | | |
| Drawing Title: TREE CONSTRAINTS PLAN Sheet 26 | | |
| Scale: 1:2500 | Sheet Size: A1 | Status: |
| Drawing Number: 331102000-100.00188-STN-VES-ZZ-DR-EN-001 | | Revision: P05 |

200mm 150 100 50 0