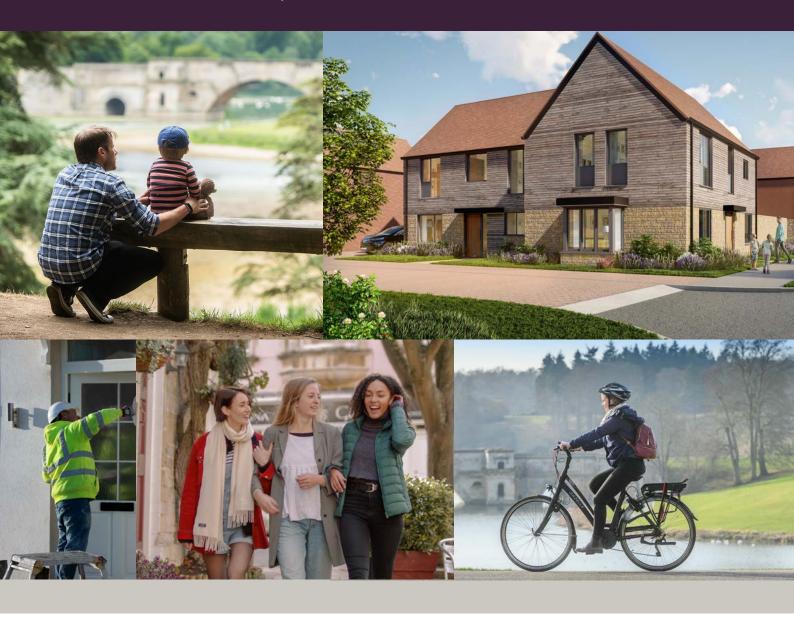


Land East of Park View

Woodstock

Arboricultural Impact Assessment





Land East of Park View Woodstock

Arboricultural Impact Assessment

| Project Details | |
|-----------------|-----------------------------------|
| Client: | Blenheim Estate Homes |
| Project: | Land East of Park View, Woodstock |
| Report Title: | Arboricultural Impact Assessment |
| Project Number: | 10270 |
| File Reference: | 10270_AIA.001 |
| Date: | 20/05/2022 |

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Limitations

This assessment has been prepared in respect of the proposed development and should not be interpreted as a report on tree health and safety. Reasonable effort has been made to identify visible defects whilst undertaking the tree survey; trees are however, prone to natural failure without warning therefore no guarantee can be made as to the absolute safety of any of the trees surveyed. Aspect's opinion of tree condition and structural potential is therefore valid for a limited period of 12 months from the date of inspection. Validity is assumed in the absence of inclement weather and no change to the trees' existing context. Reliance should not be given to comments made in respect of other disciplines i.e. landscape, ecology or civil engineering without first consulting an appropriate expert.

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| Appendix C | Tree Protection Plan | 10270 TPP 01 Rev A |
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Executive Summary

- i) **Introduction.** Aspect Arboriculture are commissioned by Blenheim Estate Homes to establish and report on the arboricultural impact of the proposed development of land east of Park View, Woodstock.
- ii) **Proposals.** The proposed development will comprise up to 500 dwellings, with associated access, open space and infrastructure.
- iii) **Surveys.** The site was surveyed by Aspect during October 2019 following the guidance contained within BS5837:2012 'Trees in relation to design, demolition and construction Recommendations'. This data has also more recently been checked and validated during December 2021 in order to inform this application.
- iv) **Statutory Designations.** Background checks confirm that there are no trees within influence of the application area that the site does not fall within a Conservation Area and that there are no trees within influence of the site which are scheduled within a Tree Preservation Order.
- v) Arboricultural Impact. Based on the submitted parameters plan, the arboricultural impact is expected to be limited to the removal of fifty-four trees of individual distinction and associated understory, and the partial clearance of four sections of agricultural hedgerow. Tree losses are unavoidable in order to provide a highways compliant vehicular access from Upper Campsfield Road, and must be balanced against the aspirations for the site in terms of housing delivery, mitigation proposals and the wider benefits of the scheme. A preliminary tree protection drawing is provided to demonstrate the deliverability of safeguarding measures for retained trees. Conclusions drawn against Framework and Cherwell District Council's development control Policies, conclude that the proposal can be supported from the arboricultural perspective.

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1 Introduction

1.1 Background & Proposals

- 1.1.1 Aspect Arboriculture are instructed by Blenheim Estate Homes to establish and report on the arboricultural impact of the proposed development of land East of Park View, Woodstock.
- 1.1.2 The proposed development will comprise up to 500 dwellings, with associated access, open space and infrastructure.

1.2 Purpose of the Report

1.2.1 This report documents the methods and findings of the baseline arboricultural survey and desktop study carried out to establish the existing arboricultural interest of the site. To inform the planning balance, it provides an appraisal of the direct and any likely residual effects of the proposals, and provides a review of any mitigation and enhancement measures to safeguard any significant arboricultural interest. The baseline arboricultural survey can be reviewed at Appendix A and B.

1.3 Site Overview and Tree Stock

- 1.3.1 The application area falls within the administrative control of Cherwell District Council and comprises a single agricultural field on the eastern fringe of Woodstock. The field is currently under arable use and occurs to the north of Oxford Road (A44). The eastern and northern boundaries are defined by Upper Campsfield Road and Shipton Road respectively, and are both fronted by an established shelterbelt of deciduous trees which encloses the site's north-eastern corner. The western boundary abuts recently constructed residential development known as West Park View. There is no formal public access to the site, although agricultural access is served a number of gated entrances present along the northern, eastern and southern boundary.
- 1.3.2 Tree cover within influence of the site represents a typical species mix for its locality and setting, majoring on deciduous broadleaved native and naturalised species, and agricultural hedgerows. In total, there are two-hundred and eighty-nine individual trees, seven groups of trees/ understory and four agricultural hedgerows recorded within the tree survey; they have all been considered in full during the design stages of the project in accordance with BS5837:2012
- 1.3.3 The majority of the site's trees occupy the eastern and northern boundaries, and comprise an established shelterbelt of native and naturalised deciduous broadleaves. The shelterbelt encloses the entire north-eastern boundary and provides the site with a strong sense of sylvan maturity and containment, filtering views of the interior from Upper Campsfield Road and Shipton Road. Sycamore and English Oak are the dominant species present and often occur as early-mature or mature examples of their type. Other species are also present although they occur less frequently, including Ash, Field Maple and Beech. The understory varies in structure and density but typically comprises of Hawthorn, Elm, Hazel, Elder and Blackthorn. There is little evidence of

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any sylvicultural management throughout the shelterbelt, with works appearing to have been limited to the clearance of storm damage and fallen trees to maintain clearance and facilitate arable production.

- 1.3.4 Although not all trees are of individual merit, collectively the shelterbelt makes a positive and important contribution to the site's amenity, largely equivalent to BS5837:2012 category B, i.e. a feature of moderate arboricultural quality. Accordingly, the collection has been treated as a key feature and a priority to retain during design. Throughout the shelterbelt key/dominant trees have been recorded individually to provide sufficient technical information to inform design.
- 1.3.5 The remaining assemblage comprises of agricultural hedgerow containing the occasional Ash, Norway Maple and English Oak. Except for a number of early mature examples of Sycamore and Ash, the majority of these trees are considered to typically represent unremarkable examples of their type commensurate to BS5837:2012 category C, i.e. trees of low arboricultural quality. Although diverse in terms of assemblage and structure, they are considered to provide a low contribution to amenity owing to their small crown size and limited visibility.

2 Statutory Designations

2.1 Conservation Area

2.1.1 Background checks have confirmed that the application area does not occur within a Conservation Area (Cherwell District Council, cited May 2022). Accordingly, the amenity value of the trees is not elevated to preserving or enhancing any unique or distinctive interest linked to the setting.

2.2 **Tree Preservation Orders**

2.2.1 Background checks have also confirmed that there are no trees within influence of the site which are scheduled within a Tree Preservation Order (Cherwell District Council, cited May 2022).

3 Policy Review

3.1 The National Planning Policy Framework

3.1.1 The NPPF (2021) provides planning policy guidance at a National level. Paragraph 131 of the Framework sets out aspirations to secure increased tree cover within new developments, comprising both new tree planting, and the retention of existing trees where possible: 'Trees make an important contribution to the character and quality of urban environments, and can also help mitigate and adapt to climate change. Planning policies and decisions should ensure that new streets are tree-lined, that opportunities are taken to incorporate trees elsewhere in developments (such as parks and community orchards), that appropriate measures are in place to secure the long-term maintenance of newly-planted trees, and that existing trees are retained wherever possible'.

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- 3.1.2 Building upon paragraph 131, the Framework also considers that 'decisions should contribute to and enhance the natural and local environment by: recognising the intrinsic character and beauty of the countryside, and the wider benefits from natural capital and ecosystem services including the economic and other benefits of the best and most versatile agricultural land, and of trees and woodland' (para 174b).
- 3.1.3 In respect of Veteran Trees and Ancient Woodland, paragraph 180c requires that development proposals award particular consideration to these features; stating that 'development resulting in the loss or deterioration of irreplaceable habitats (such as ancient woodland and ancient or veteran trees) should be refused, unless there are wholly exceptional reasons and a suitable compensation strategy exists'.
- 3.1.4 For clarity, there are no veteran or ancient trees, or any designated areas of ancient woodland within influence of the site, against which the tests of paragraph 180c can be applied.
- 3.1.5 In addition, paragraph 180d also emphasises the benefit that can be secured through the provision of public access to, and resultant appreciation of, retained tree cover, stating: '...opportunities to improve biodiversity in and around developments should be integrated as part of their design, especially where this can... enhance public access to nature where this is appropriate'.

3.2 Cherwell District Council

3.2.1 In terms of development control at a local level, Cherwell District Council (CDC) has a statutory obligation to ensure adequate provision is made for the preservation of trees through Section 197 of the Town and Country Planning Act (1990). Saved policies from the Cherwell Local Plan (November 1996, saved September 2007) and the Cherwell Local Plan Review (adopted July 2015) are understood to comprise the Council's current means of development control. Saved Policies C14 and C23, and adopted policies ESD10, ESD13 and ESD15 are tests considered relevant to trees in the context of development.

3.2.2 **SAVED POLICY C14** Trees and Landscaping:

In exercising its development control functions the council will normally accept opportunities for countryside management projects where

(i) All important trees, woodland and hedgerows are retained,

3.2.3 **SAVED POLICY C23** Conservation Areas:

There will be a presumption in favour of retaining buildings, walls, trees or other features which make a positive contribution to the character or appearance of a conservation area.

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3.2.4 **POLICY ESD10** Protection and Enhancement of Biodiversity and the Natural Environment:

Protection and enhancement of biodiversity and the natural environment will be achieved by the following:

- The protection of trees will be encouraged, with an aim to increase the number of trees in the District
- If significant harm resulting from a development cannot be avoided (through locating on an alternative site with less harmful impacts), adequately mitigated, or as a last resort, compensated for, then development will not be permitted.

3.2.5 **POLICY ESD13** Local Landscape Protection and Enhancement:

Opportunities will be sought to secure the enhancement of the character and appearance of the landscape, particularly in urban fringe locations, through the restoration, management or enhancement of existing landscapes, features or habitats and where appropriate the creation of new ones, including the planting of woodlands, trees and hedgerows.

3.2.6 **POLICY ESD15** The Character of the Built and Historic Environment:

Successful design is founded upon an understanding and respect for an area's unique built, natural and cultural context. New development will be expected to complement and enhance the character of its context through sensitive siting, layout and high quality design. All new development will be required to meet high design standards. Where development is in the vicinity of any of the District's distinctive natural or historic assets, delivering high quality design that complements the asset will be essential.

New development proposals should:

 Contribute positively to an area's character and identity by creating or reinforcing local distinctiveness and respecting local topography and landscape features, including skylines, valley floors, significant trees, historic boundaries, landmarks, features or views, in particular within designated landscapes, within the Cherwell Valley and within conservation areas and their setting.

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4 Arboricultural Impact

4.1 Tree Removals¹

- 4.1.1 Trees are recommended for removal where: a) it is necessary and unavoidable to site development within proximity to existing trees, such that they cannot be confidently retained in the long-term as living features, and/or b), where the amenity value of the tree will be significantly reduced as a result of the proposals, particularly if already of a low retention priority.
- 4.1.2 To introduce the proposed development it will be necessary to remove the trees detailed within Table 1 below, and can be quantified as fifty-four trees of individual distinction and associated understory, and the partial clearance of four sections of agricultural hedgerow. Based on the submitted Parameters Plan and access proposal, removals are expected to be limited to those required to gain vehicular access to the site off Upper Campsfield Road and to provide connectivity with development to the west. It is highly unlikely that any other tree loss will be required following detailed design.
- 4.1.3 **Table 1:** Net Tree Removals by BS5837 Category.

| Category A | Category B | Category C | Category [U] |
|------------|----------------------|--|------------------------|
| None | T81, T90 English Oak | T34, T41, T44, T67, T70, | T33, T96 Field Maple |
| | G1 +∆ | T84, T85, T86, T95, | T45, T71, T80, |
| | H2 +∆ | T100 English Oak | T89 English Oak |
| | | T42, T43, T46, T47, T48, | |
| | | T49, T58, T65, T68, T69, | |
| | | T75, T87, T88, T91, | |
| | | T92, T93, T94, T97, | |
| | | T98, T101, T102, | |
| | | T109 Sycamore | |
| | | T59, T66, T72, T73, T74, | |
| | | T76, T77, T78, T79, T82, | |
| | | T83 , T104 , T270 Ash | |
| | | T99 Field Maple | |
| | | H2 +∆, H3 +∆ | |

- + Denotes an assemblage of three or more species (refer to appendix B) Δ Denotes partial removal of hedge or tree group
- 4.1.4 The submitted access arrangement has been led by Highways constraints however it has also been designed to limit its effect on existing trees. Consequently, the impact is majored on a section of the shelterbelt which contains the lowest density of key/principal trees, enabling the effect to be focused on understory and unremarkable and low quality trees i.e. category C and U trees.
- 4.1.5 Although it is not possible to fully avoid all key/dominant trees, siting the access in this location facilitates the retention of higher density and better quality areas of the

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¹ All tree works should be timed to avoid the main nesting season for birds between 1st March and 31st August. If scheduled within this period it is recommended that an ecologist is present to advise on any necessary protective measures, and on hand to confirm that tree works are not likely to cause disturbance to nesting birds.



shelterbelt to the north and south. The retention of the wider shelterbelt has been a key consideration during design, and will subsequently be integrated safely within the development and continue to provide sylvan maturity and containment.

4.1.6 It is acknowledged that tree losses detailed within Table 1 will generate a requirement for mitigative planting, which has also been a key consideration during design. Accordingly, the scheme includes substantial areas of public open space which have the capacity to receive a high number of replacement trees, including large canopy bearing species. Although detailed landscape design will be the subject of a future reserved matters application, there will also undoubtably be opportunities to incorporate new canopy cover throughout residential areas, i.e. street trees and ornamental standards. This planting, combined with the scale of planting anticipated across the wider POS, will enhance the long-term distribution, resilience and quality of the site's tree stock, delivering tangible amenity benefits to both the existing and proposed setting.

4.2 **Vulnerable Trees**

- 4.2.1 The constraints posed by the site's existing trees have been identified in accordance with BS5837:2012, and there is sufficient information available to inform detailed design and to provide a high level of confidence with regards to the scheme's capacity to retain all important trees. Accordingly, and as shown on the parameters plan, the arboricultural impact arising through encroachment within root protection areas is projected to be negligible.
- 4.2.2 When detailed design is undertaken, arboricultural advice in accordance with Clause 5 of BS5837:2012 should be provided to minimise any potential arboricultural impact of the final scheme of development. Regard will be given to this assessment and there will be a further opportunity for any adverse impact to be assessed, with any additional impacts addressed as part of a future reserved matters application. Ongoing arboricultural input could be secured by condition via a request for an Arboricultural Method Statement or an additional Arboricultural Impact Assessment.
- 4.2.3 In the spirit of the Framework and Cherwell District Council's Policies ESD10 and ESD13, it is also recommend that enhancements to the retained areas of shelterbelt are secured by way of an appropriate woodland management plan. There are clear opportunities to deliver environmental and biodiversity benefits, which could be readily achieved by improving structure, diversity and maximising its ecological function. Although other opportunities may also be identified during the preparation of a management plan, its primary objectives should be focused on:
 - (1) improving the woodlands structure and resilience through strategic new planting;
 - (2) enhancing the woodland's diversity through the thinning of Sycamore and introduction of other native species;
 - (3) maximising the woodland's ecological function by promoting a mosaic of habitats, including the introduction of artificial habitat where appropriate; and,

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(4) increasing the woodlands capacity to respond to climate change.

4.3 **Pruning Works**²

- 4.3.1 The need for pruning work to accommodate the development proposal is also expected to be low and limited to crown lifting work where trees will be retained within areas of POS and adjacent to the proposed access.
- 4.3.2 To limit the need for pruning work, it is recommended that consideration is continued to be given during detailed design to ensure sufficient spatial separation is provided between the retained shelterbelt and built form. Should pruning work be required, it should be restricted to the shortening of secondary lower branches only, to avoid the potential for having a negative effect on health, vitality or amenity value.
- 4.3.3 Although not required to accommodate the development, it will be recommended that throughout the entire site, dead branches are removed from the canopies of retained trees to help relieve occupier's apprehension and mitigate the risk of future tree related hazards emerging. The removal of deadwood should be carried out in accordance with section 7.3 of BS3998:2010, by a competent tree contractor, to ensure that cuts are performed correctly and positioned so as to avoid future structural defects or physiological issues, facilitate growth and maintain aesthetic value.

4.4 **Protective Barriers**

- 4.4.1 It will be important to protect retained trees' above-ground structures and underlying RPAs from damage during demolition and construction. To achieve this, tree protection barriers should be erected prior to the commencement of any works and consist of the default barrier specification provided in BS5837:2012. The locations for protective fencing should be determined as part of a detailed tree protection strategy which could be secured by condition.
- 4.4.2 Although barrier positions will need to be reviewed in conjunction with a construction phasing plan, initial locations for default protective fencing are illustrated within the Tree Protection Plan (appendix C) with a bold blue line. It would also be prudent for the Project Arboriculturist to oversee the initial setting out of tree protection barriers and provide written confirmation to the Council's arboricultural officer on completion.

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² All tree works should be timed to avoid the main nesting season for birds between 1st March and 31st August. If scheduled within this period it is recommended that an ecologist is present to advise on any necessary protective measures, and on hand to confirm that tree works are not likely to cause disturbance to nesting birds.



4.5 Mitigation Replanting

- 4.5.1 Based on the submitted Parameters Plan, requirements for mitigative replanting are only driven by the effect of the proposed access arrangement. Whilst detailed landscape design will be the subject of a future reserved matters application, a landscape strategy has been prepared (by others) to demonstrate where opportunities exist to incorporate replacement planting.
- 4.5.2 The strategy is indicatively illustrated within the submitted framework plan and includes the introduction of a significant number of new trees within areas of public open space and throughout residential areas of the site. It also seeks to address the tree loss generated by the access through the provision of an equivalent area of woodland planting, ensuring that there will be no reduction in total woodland canopy coverage. Outlying large canopy trees are also proposed which will provide an uplift in tree numbers and gains in canopy coverage, resulting in improvements to the distribution of trees across the site and associated amenity benefits.
- 4.5.3 The extent of planting is a substantial development enabled opportunity, commensurate to the aspirations of the Framework with regards to trees and their associated benefits. It should subsequently be considered a positive factor as part of the planning balance, particularly if combined with a programme for bringing the shelterbelts into management.
- 4.5.4 It is recommended that detailed planting proposals which build on the principles of the framework plan are secured by condition.

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5 Conclusions

- 5.1.1 Pursuant to Cherwell District Council's Policy requirements, the proposals have been informed by a survey of the existing tree stock using the guidance provided at BS5837:2012. This information has been used to facilitate the iterative design process, whereby it can be demonstrated that the integration of the site's principal trees has been a priority.
- 5.1.2 There is an unavoidable requirement to incur tree loss in order to accommodate a highways compliant vehicular access from Upper Campsfield Road, and to facilitate connectivity with development to the west. This effect can be quantified as the loss of fifty-four trees of individual distinction and associated understory, and the partial clearance of four sections of agricultural hedgerow. Tree loss will need to be balanced against the aspirations for the site with regards to housing delivery and good design principles; the quantum, quality and appropriateness of new planting which will be secured, and the significant uplift this provides in terms of tree numbers and net canopy cover.
- 5.1.3 A preliminary scheme for safeguarding retained trees has also been prepared which relies on the use of recognised construction methodologies and static tree protection barriers, however this work should be reviewed/expanded on during detailed design.
- 5.1.4 To inform the planning balance, the principle of introducing development to the site is considered to be acceptable from the arboricultural perspective, subject to ongoing arboricultural input during detailed design and the adoption of safeguards for protecting retained trees during construction. It is our subsequent conclusion that introducing development in accordance with the submitted parameters plan would not conflict with the Framework and can be supported within the context of Cherwell District Council's Policies C14, C23, ESD10, ESD13 and ESD15.

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6 Recommendations

- 6.1.1 Pursuant to the Council's preference to ensure confident tree retention during the development, an Arboricultural Impact Assessment should be produced following detailed design, alongside a detailed Arboricultural Method Statement which expands on Appendix C. It is also recommended that detailed planting proposals are produced to demonstrate the approach to incorporating new panting within the site. This work could be secured by Condition.
- An additional Arboricultural Impact Assessment should assess a detailed layout in accordance with Clause 5 of BS5837:2012. The Arboricultural Method Statement could address matters including: specification for tree protection barriers, including revisions to barrier locations; a schedule of tree works; works within RPAs; a scheme for auditing tree protection and subsequent reporting to the Council should feature explicitly throughout. Detailed Tree Protection Drawings should be prepared to 1:500 scale to support the AMS, with detail given of proposed levels and service routes.
- 6.1.3 A woodland management plan should also be prepared and secured by way of condition, adopting the aims and objectives set out at section 4.2.3 of this Arboricultural Impact Assessment.

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APPENDICES



APPENDIX A

TREE CONSTRAINTS PLAN (10270 TCP 01 Rev A)



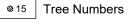




KEY:



Site Boundary





Tree Canopies



Category 'U' Trees Category 'A' RPA



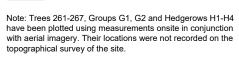
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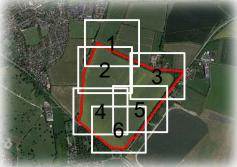
Category 'C' RPA



Shading Arc



Note: The RPA footprint for trees 1, 20, 21, 26, 30, 104, 122, 125, 134, 136, 138, 139, 151, 153, 163, 169, 176, 190, 200-202, 208, 217, 222, 225, 239, 252 & 283 have been displaced to allow for the effect of the adopted highway. The surface area of the RPA has not been reduced.



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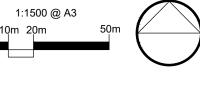
Land East of Park View, Woodstock Tree Constraints Plan

Blenheim Estate Homes

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Note: The RPA footprint for trees 1, 20, 21, 26, 30, 104, 122, 125, 134, 136, 138, 139, 151, 153, 163, 169, 176, 190, 200-202, 208, 217, 222, 225, 239, 252 & 283 have been displaced to allow for the effect of the adopted highway. The

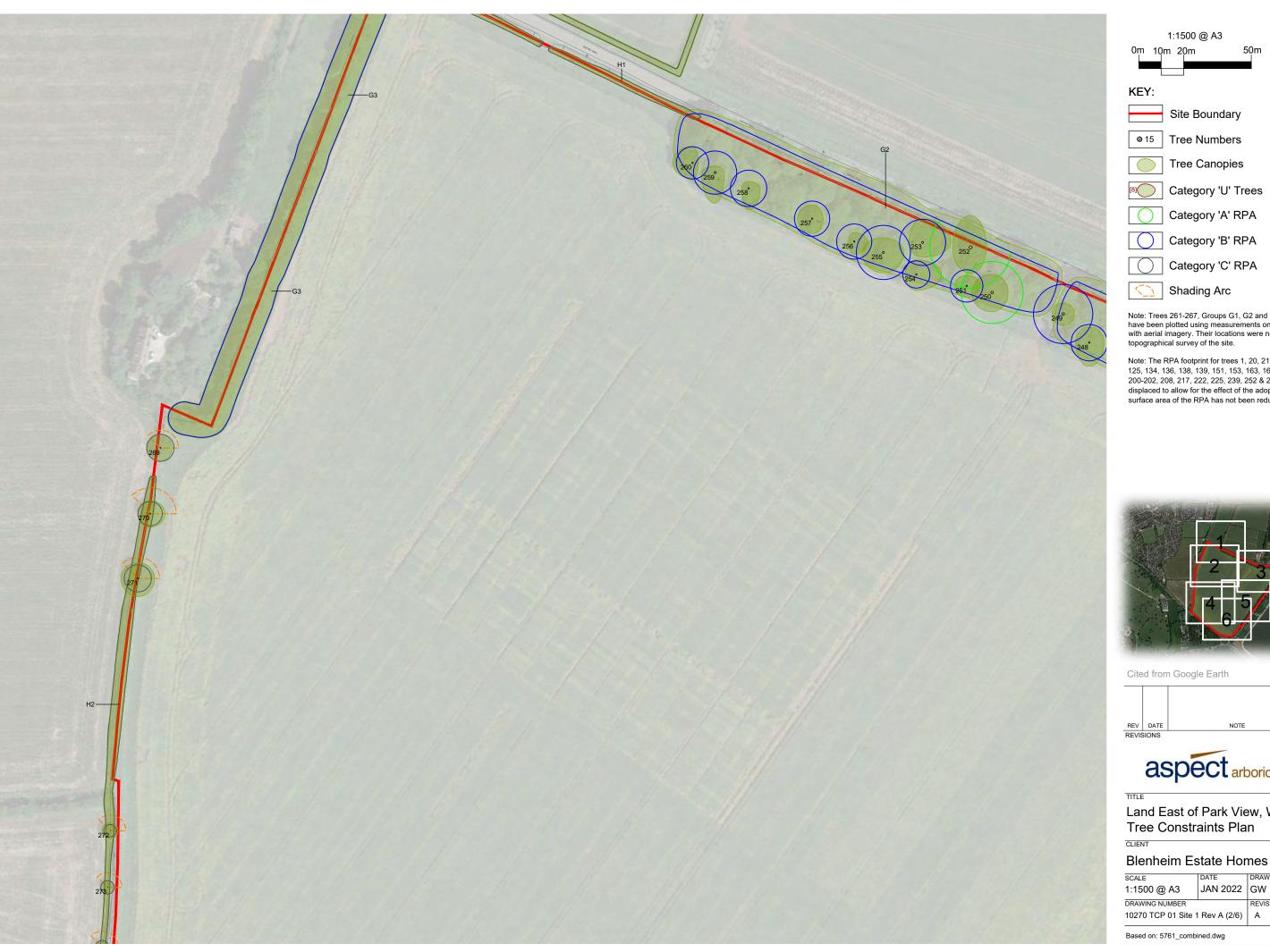


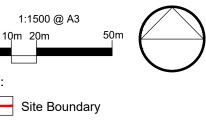




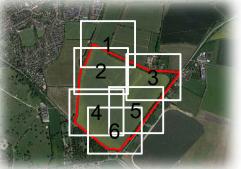
Land East of Park View, Woodstock

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Note: The RPA footprint for trees 1, 20, 21, 26, 30, 104, 122, 125, 134, 136, 138, 139, 151, 153, 163, 169, 176, 190, 200-202, 208, 217, 222, 225, 239, 252 & 283 have been displaced to allow for the effect of the adopted highway. The surface area of the RPA has not been reduced.



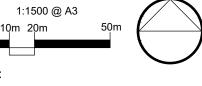




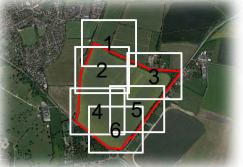
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Note: The RPA footprint for trees 1, 20, 21, 26, 30, 104, 122, 125, 134, 136, 138, 139, 151, 153, 163, 169, 176, 190, 200-202, 208, 217, 222, 225, 239, 252 & 283 have been displaced to allow for the effect of the adopted highway. The

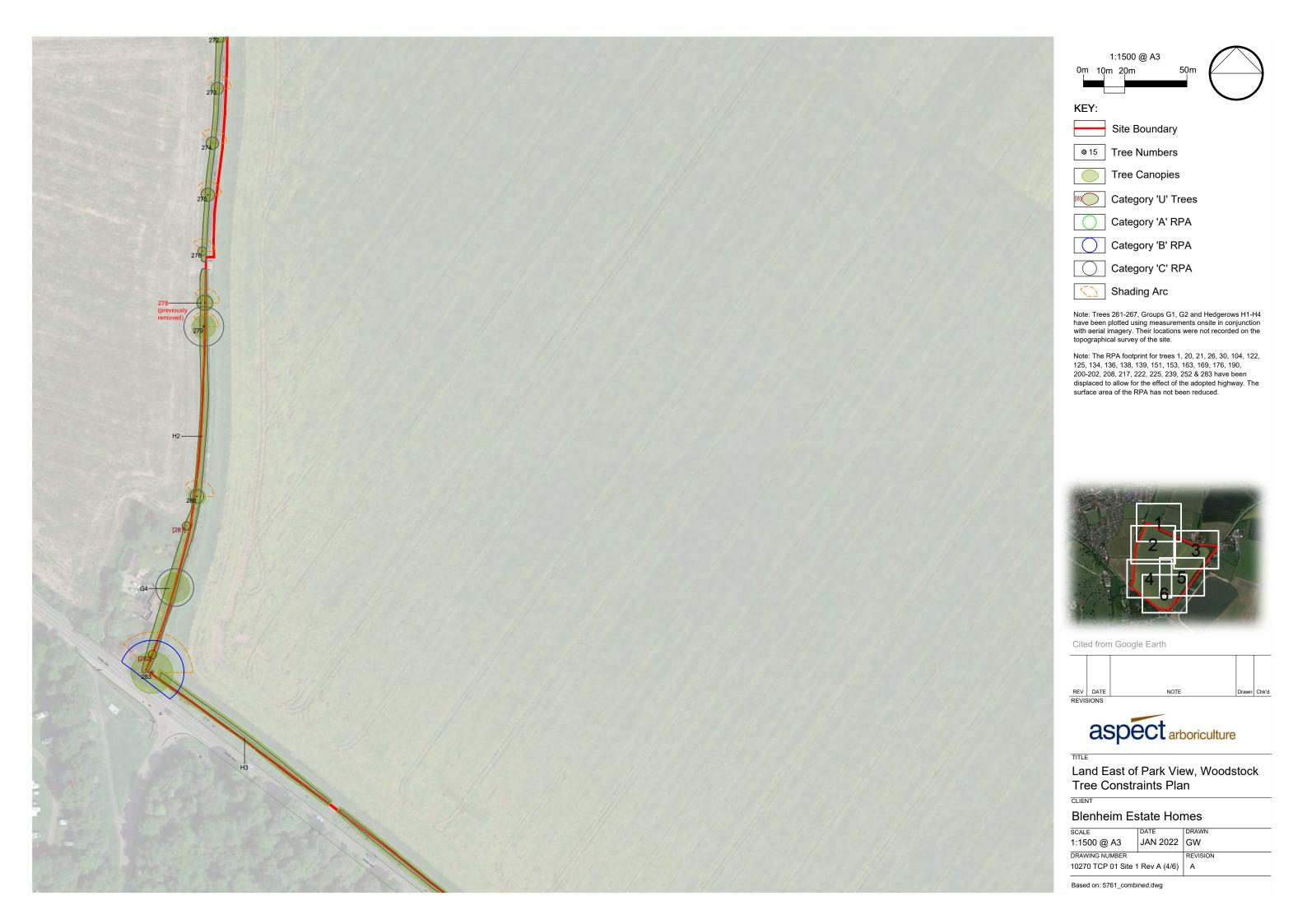






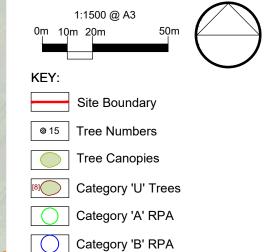
Land East of Park View, Woodstock

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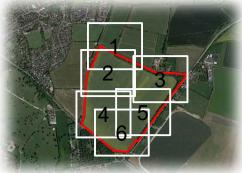




Category 'C' RPA

Shading Arc

Note: The RPA footprint for trees 1, 20, 21, 26, 30, 104, 122, 125, 134, 136, 138, 139, 151, 153, 163, 169, 176, 190, 200-202, 208, 217, 222, 225, 239, 252 & 283 have been displaced to allow for the effect of the adopted highway. The surface area of the RPA has not been reduced.



Cited from Google Earth





Land East of Park View, Woodstock
Tree Constraints Plan

Blenheim Estate Homes

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APPENDIX B

TREE SURVEY SCHEDULE (10270 TS 01 Rev A)

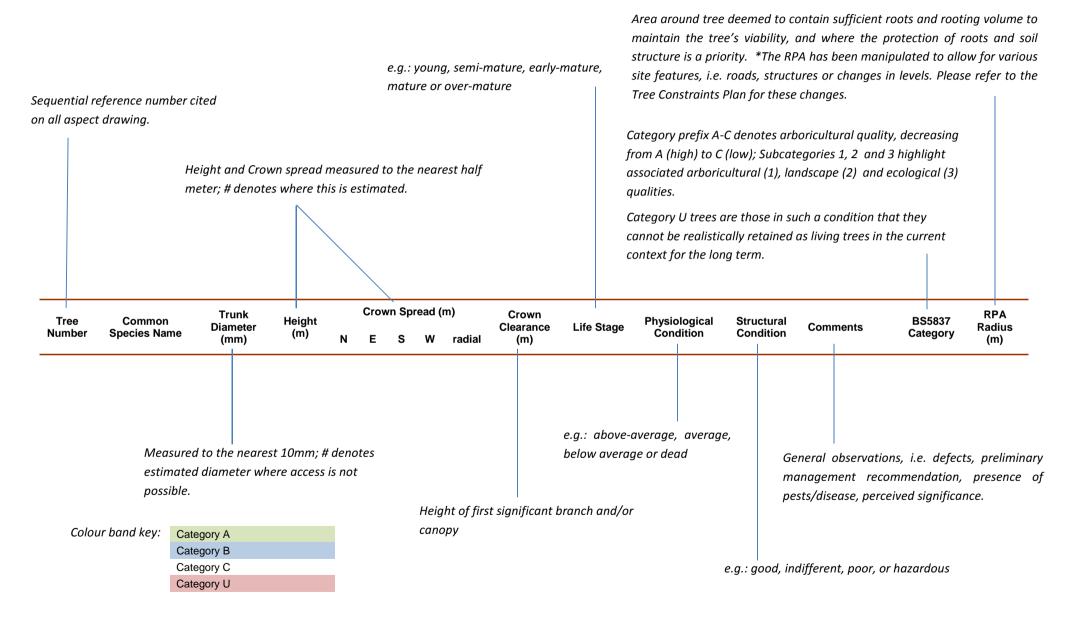




BS 5837:2012 Tree Schedule: Land East of Park View, Woodstock



BS5837:2012 Tree Survey: Explanation of Survey Criteria



The following survey should not be interpreted as a report on tree health and safety. Aspect's opinion of tree condition and structural potential is valid for a limited period of 12 months from the date of inspection. Validity is assumed in the absence of inclement weather and no change to the trees existing setting.



| | | | | | Cro | Crown Spread (m) | | | First | Crown | Physiological | | | | DDA Dadius | |
|----------------|---------------------|------------------------|------------|------|-----|------------------|------|--------|---------------------------|------------------|---------------|----------------------------|----------------------|--|-----------------|-------------------|
| Tree Number | Common Species Name | Trunk Diameter (mm) | Height (m) | N | E | s | w | Radial | Significant Branch (m) | Clearance (m) | Life Stage | Physiological Condition | Structural Condition | Comments | BS5837 Category | RPA Radius (m) |
| 1 | English Oak | 830 oi | 9m | 0 | 2# | 8 | 3.75 | | 4.5 | 5 | Mature | Below Average | Poor | lvy clad, unable to thoroughly inspect Die back to northeast aspect of canopy Epicormic growth throughout scaffold structure | C12 | 9.9* |
| 2 | English Oak | 340 oi | 6.5m | | | | | 2.5 | 3.5 | 3 | Early Mature | Below Average | Poor | Heavily Ivy clad, unable to thoroughly inspect Large accumulations of deadwood throughout Limited future potential | U | N/A |
| 3 | English Oak | 640 oi | 11m | 7 | 6.5 | 6.75 | 5.75 | | 4.5 | 5 | Early Mature | Below Average | Indifferent | lvy clad, unable to thoroughly inspect Scaffold structure biased to the south | C12 | 7.8 |
| 4 | English Oak | 370 oi | 10m | | | | | 2 | 6.5 | 7.5 | Early Mature | Below Average | Indifferent | lvy clad, unable to thoroughly inspect Die back throughout the canopy | C12 | 4.5 |
| 5 | English Oak | 530 oi | 7m | | | | | 3 | 5 | 5 | Early Mature | Below Average | Poor | lvy clad, unable to thoroughly inspect | C12 | 6.3 |
| 6 | English Oak | 600 oi | 6m | | | | | | | | Early Mature | Dead | Hazardous | Standing deadwood | U | N/A |
| 7 | English Oak | 410 oi | 9.5m | | | | | 2.5 | | | Early Mature | Dead | Hazardous | Standing deadwood | U | N/A |
| 8 | English Oak | 460 oi | 11m | 3 | 2.5 | 5.5 | 3 | | 7 | 3.5 | Early Mature | Below Average | Indifferent | lvy clad, unable to thoroughly inspect Above average internal deadwood Epicormic growth throughout stem | C12 | 5.4 |
| 9 | English Oak | 710 oi | 11m | 7 | 3.5 | 6.75 | 5.5 | | 1.5 | 1 | Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Unbalanced form Unremarkable example of the species | C12 | 8.4 |
| 10 | English Oak | 390 oi | 11m | 5 | 5 | 4.5 | 4 | | 1.75 | 1.5 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Unremarkable example of the species | C12 | 4.8 |
| 11 | English Oak | 550 oi | 9m | 5.25 | 5 | 3.5 | 5.75 | | 1 | 1 | Early Mature | Below Average | Indifferent | lvy clad, unable to thoroughly inspect Epicormic growth throughout stem and scaffold structure | C12 | 6.6 |





| T | | Trunk Diameter | | | Cro | Crown Spread (m) | | | First | Crown | | Physiological | Marian | | | RPA Radius |
|----------------|---------------------|----------------|------------|------|-------|------------------|------|--------|---------------------------|------------------|--------------|---------------|----------------------|--|-----------------|------------|
| Tree Number | Common Species Name | (mm) | Height (m) | N | E | s | w | Radial | Significant Branch (m) | Clearance (m) | Life Stage | Condition | Structural Condition | n Comments | BS5837 Category | (m) |
| 12 | English Oak | 540 oi | 8.5m | 3.75 | 5 | 3.5 | 4 | | 2.5 | 2.5 | Early Mature | Below Average | Indifferent | lvy clad, unable to thoroughly inspect Above average internal deadwood Epicormic growth throughout stem and scaffold structure | C12 | 6.6 |
| 13 | English Oak | 420 oi | 7.5m | 3.25 | 4.5 | 3.25 | 4.75 | | 2 | 2 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Epicormic growth throughout scaffold structure | C12 | 5.1 |
| 14 | English Oak | 340 oi | 5.5m | 1 | 1.5 | 3.5 | 1 | | 1.75 | 1 | Early Mature | Below Average | Poor | Ivy clad, unable to thoroughly inspect Die back to upper canopy Reduced future potential | C12 | 4.2 |
| 15 | Sycamore | 990 oi | 14.5m | 10.5 | 11.25 | 8.75 | 9.25 | | 2 | 1 | Mature | Above Average | Good | lvy clad, unable to thoroughly inspect Well balanced scaffold structure and canopy Good example of the species at maturity | A12 | 12 |
| 16 | English Oak | 620 oi | 10m | 5 | 5.75 | 5.25 | 6 | | 2 | 1.75 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Scaffold structure biased to the south Unremarkable example of the species | C12 | 7.5 |
| 17 | English Oak | 570 oi | 6.5m | 4.5 | 1.5 | 1.5 | 2 | | | | Early Mature | Below Average | Poor | Heavily Ivy clad, unable to thoroughly inspect Canopy has completely died back, live foliage limited to epicormic growth on stem Considered to be in a state of terminal decline | U | N/A |
| 18 | English Oak | 500 oi | 10.5m | 4.5 | 5.5 | 4.75 | 6.5 | | 5 | 4.5 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Above average internal deadwood | C12 | 6 |
| 19 | English Oak | 570 oi | 10m | 4 | 8 | 5 | 4 | | 2 | 2 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Above average internal deadwood | C12 | 6.9 |
| 20 | English Oak | 720 oi | 13.5m | 5.75 | 8.75 | 5 | 5.5 | | 4.5 | 4 | Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Canopy biased to the east | В2 | 8.7* |
| 21 | English Oak | 780 oi | 12m | 6 | 3.5 | 3 | 5 | | 5.5 | 4.5 | Mature | Below Average | Poor | lvy clad, unable to thoroughly inspect Die back to upper canopy Reduced future potential | C12 | 9.3* |





| | | - 15: . | -l-Dit | | | Crown Spread (m) | | | First Crown | Physiological | | | RPA Radius | | | |
|----------------|---------------------|------------------------|-------------|------|------|------------------|------|--------|---------------------------|------------------|--------------|-----------|----------------------|--|-----------------|------|
| Tree Number | Common Species Name | Trunk Diameter (mm) | Height (m) | N | E | S | w | Radial | Significant Branch (m) | Clearance (m) | Life Stage | Condition | Structural Condition | Comments | BS5837 Category | (m) |
| 22 | English Oak | 480 oi | 9.5m | 4.5 | 4.75 | 4 | 3.5 | | 2 | 2 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Radial canopy Unremarkable example of the species | C12 | 5.7 |
| 23 | Sycamore | 390 260 oi | 10 m | 4.5 | 4.5 | 4.75 | 4.5 | | 0.5 | 0.5 | Earl Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Radial canopy Bifurcates from c.0.5m Flail management to the western aspect of the canopy up to c.5m | C12 | 5.7 |
| 24 | Sycamore | 440 oi | 11m | 6.5 | 3.5 | 9 | 6 | | 1 | 2.5 | Early Mature | Average | Indifferent | Partially Ivy clad Canopy biased to the southwest | C12 | 5.4 |
| 25 | English Oak | 450 oi | 9.5m | 3.25 | 4 | 6 | 3.5 | | 4 | 4 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Moderate example of the species whilst maturing | B12 | 5.4 |
| 26 | English Oak | 700 oi | 11m | 6.5 | 2 | 4.5 | 6# | | 4 | 4 | Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Moderate example of the species at maturity | B12 | 8.4* |
| 27 | English Oak | 400 oi | 8m | 5 | 1 | 3.25 | 5 | | 0.5 | 0.5 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Flail management to the western aspect of the canopy up to c.5m | C12 | 4.8 |
| 28 | English Oak | 560 oi | 10.5m | 5.5 | 3.5 | 5 | 5.25 | | 1.75 | 1.75 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Flail management to the western aspect of the canopy up to c.5m | C12 | 6.6 |
| 29 | Sycamore | 450 oi | 10m | 4.75 | 4 | 4.5 | 5.5 | | 5 | 6 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Radial canopy Flaking bark on stem | C12 | 5.4 |
| 30 | English Oak | 640 oi | 8.5m | 4 | 8# | 6 | 2.75 | | 2 | 1 | Early Mature | Average | Indifferent | Ny clad, unable to thoroughly inspect Canopy biased to the east | В2 | 7.8* |
| 31 | English Oak | 300 oi | 10.5m | 4 | 3 | 3.5 | 5 | | 5 | 4.5 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Canopy biased to the west | C12 | 3.6 |





| | | | | | Cro | own Spread | (m) | | First | Crown | | | | | | |
|----------------|---------------------|------------------------|------------|-----|------|------------|------|--------|---------------------------|------------------|--------------|----------------------------|---------------------|--|-----------------|-------------------|
| Tree Number | Common Species Name | Trunk Diameter (mm) | Height (m) | N | E | s | w | Radial | Significant Branch (m) | Clearance (m) | Life Stage | Physiological Condition | Structural Conditio | n Comments | BS5837 Category | RPA Radius (m) |
| 32 | English Oak | 620 oi | 11m | 2.5 | 9# | 5 | 3 | | 6 | 5 | Early Mature | Average | Indifferent | Ivy clad, unable to thoroughly inspect Canopy biased to the east | B2 | 7.5 |
| 33 | Field Maple | | | | | | | | | | | Dead | | Previously felled to ground level | U | N/A |
| 34 | English Oak | 410 oi | 11m | 4.5 | 2.5 | 2 | 3.5 | | 5.5 | 6 | Early Mature | Below Average | Indifferent | Ivy clad, unable to thoroughly inspect Die back to upper canopy Reduced future potential | C12 | 4.8 |
| 35 | Sycamore | 380 oi | 9.5m | 3 | 4.25 | 5.25 | 6.75 | | 1 | 0.5 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Flail damage to the western aspect of the canopy | C12 | 4.5 |
| 36 | Sycamore | 500 oi | 11m | 5 | 5.75 | 5.25 | 7 | | 0.5 | 0.5 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Flail damage to the western aspect of the canopy | C12 | 6 |
| 37 | English Oak | 470 oi | 8.5m | 4.5 | 2.5 | 2 | 6.25 | | 2 | 1 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Canopy biased to the west | C12 | 5.7 |
| 38 | Field Maple | | | | | | | | | | | Dead | | Fallen deadwood | U | N/A |
| 39 | English Oak | 690 oi | 11.5m | 5 | 3 | 2.5 | 2 | | 3 | 3.5 | Mature | Average | Indifferent | Ivy clad, unable to thoroughly inspect Upper canopy has minor die back | C12 | 8.4 |
| 40 | English Oak | 490 oi | 11m | 5.5 | 5.25 | 6.5 | 6 | | 4.25 | 5 | Early Mature | Average | Indifferent | Ivy clad, unable to thoroughly inspect Well balanced canopy | B2 | 6 |
| 41 | English Oak | 430 oi | 11m | 4.5 | 4 | 5 | 2.5 | | 5 | 6 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Scaffold structure biased to the north | C12 | 5.1 |
| 42 | Sycamore | 340 oi | 10.5m | 3 | 2 | 6 | 6# | | 2 | 1 | Early Mature | Average | Indifferent | Partially lvy clad Unremarkable example of the species | C12 | 4.2 |
| 43 | Sycamore | 270 oi | 10.5m | 5 | 2 | 5 | 5 | | 7 | 7 | Semi Mature | Average | Indifferent | Partially lvy clad Unremarkable example of the species | C12 | 3.3 |





| T | | Trunk Diameter | | | Cro | wn Spread (| m) | | First | Crown | | Dh i al a si a si | | | | RPA Radius |
|----------------|---------------------|----------------|------------|-----|------|-------------|------|--------|---------------------------|------------------|--------------|----------------------------|----------------------|---|-----------------|------------|
| Tree Number | Common Species Name | (mm) | Height (m) | N | E | s | w | Radial | Significant Branch (m) | Clearance (m) | Life Stage | Physiological Condition | Structural Condition | Comments | BS5837 Category | (m) |
| 44 | English Oak | 450 oi | 8.5m | 6 | 3.5 | 1 | 1 | | 6 | 6 | Early Mature | Below Average | Poor | lvy clad, unable to thoroughly inspect Canopy biased to the north | C12 | 5.4 |
| 45 | English Oak | 310 oi | 7.5m | 2.5 | 6.5 | 6.5 | 0 | | 4.5 | 4 | Early Mature | Dead | Hazardous | Standing deadwood | U | N/A |
| 46 | Sycamore | 210 oi | 9m | 2.5 | 2.5 | 2 | 3 | | 3.5 | 3.5 | Semi Mature | Average | Indifferent | Partially Ivy clad Unremarkable example of the species | C12 | 2.4 |
| 47 | Sycamore | 240 oi | 9.5m | 2 | 4.5# | 3.5 | 0 | | 2 | 3 | Semi Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Canopy biased to the east | C12 | 3 |
| 48 | Sycamore | 230 oi | 11m | 2 | 2 | 2 | 3.5 | | 4 | 5 | Semi Mature | Average | Indifferent | Partially Ivy clad Unremarkable example of the species | C12 | 2.7 |
| 49 | Sycamore | 350 oi | 13m | | | | | 4 | 3.5 | 3.5 | Early Mature | Average | Indifferent | Partially lvy clad Radial canopy Unremarkable example of the species | C12 | 4.2 |
| 50 | Sycamore | 270 oi | 8.5m | 3 | 3 | 4 | 6 | | 0.5 | 1 | Semi Mature | Average | Indifferent | Partially Ivy clad Canopy biased to the west Flail damage to the western aspect of the canopy aspect up to c.2m | C12 | 3.3 |
| 51 | English Oak | 320 oi | 6.5m | | | | | | | | Early Mature | Dead | Hazardous | Standing deadwood | U | N/A |
| 52 | English Oak | 480 oi | 7.5m | 1 | 2 | 5 | 8.25 | | 3.5 | 4 | Early Mature | Average | Indifferent | Partially lvy clad Canopy biased to the west | C12 | 5.7 |
| 53 | English Oak | 380 oi | 9m | 0 | 3.5 | 4 | 6 | | 6.5 | 7 | Early Mature | Average | Indifferent | Partially lvy clad Unremarkable example of the species | C12 | 4.5 |
| 54 | English Oak | 420 oi | 7.5m | | | | | | | | Early Mature | Dead | Hazardous | Fallen deadwood | U | N/A |
| 55 | Sycamore | 680 oi | 14m | 6.5 | 7.5 | 7.5 | 7.75 | | 3 | 2.5 | Mature | Average | Poor | Partially Ivy clad Significant cavity within bole at c.0.5m | C12 | 8.1 |





| | | | | | Cro | own Spread | (m) | | First | Crown | | | | | | |
|---------------|--------------------------|-------------------------|------------|------|------|------------|------|--------|---------------------------|------------------|--------------|----------------------------|---------------------|--|-----------------|-------------------|
| Tree Numbe | Common Species Name r | Trunk Diameter (mm) | Height (m) | N | E | s | w | Radial | Significant Branch (m) | Clearance (m) | Life Stage | Physiological Condition | Structural Conditio | n Comments | BS5837 Category | RPA Radius (m) |
| 56 | Sycamore | 440 oi | 8.5m | | | | | | | | Early Mature | Dead | Hazardous | Standing deadwood | U | N/A |
| 57 | Sycamore | 480 oi | 14m | 4.5 | 5 | 6 | 5 | | 3.5 | 4 | Early Mature | Average | Indifferent | Partially Ivy clad Bifurcates from c.1.75m | C12 | 5.7 |
| 58 | Sycamore | 540 oi | 14.5m | 4 | 6 | 5 | 6.5 | | 2 | 2.5 | Early Mature | Average | Indifferent | Partially lvy clad Unremarkable example of the species | C12 | 6.6 |
| 59 | Ash | 410 oi | 15m | 6 | 6.25 | 5.25 | 7.25 | | 5.75 | 5.5 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Fairly radial canopy | C12 | 4.8 |
| 60 | English Oak | 430 oi | 9m | | | | | | | | Early Mature | Dead | Hazardous | Standing deadwood | U | N/A |
| 61 | Sycamore | 320 oi | 10m | 3 | 4 | 4 | 6.5 | | 4.75 | 3.5 | Early Mature | Average | Indifferent | Partially Ivy clad Canopy biased to the west | C12 | 3.9 |
| 62 | Sycamore | 250 oi | 10.5m | 2.5 | 3.5 | 3.5 | 4 | | 2.5 | 3 | Semi Mature | Average | Indifferent | Partially Ivy clad Unremarkable example of the species | C12 | 3 |
| 63 | Sycamore | 240 oi | 9.5m | 2.5 | 1 | 2.5 | 4.5 | | 0.5 | 0.5 | Semi Mature | Average | Indifferent | Partially lvy clad Unremarkable example of the species | C12 | 3 |
| 64 | English Oak | 540 oi | 12.5m | 6.5 | 4 | 4 | 7 | | 4.5 | 4 | Early Mature | Average | Indifferent | Partially lvy clad Canopy biased to the northwest | В2 | 6.6 |
| 65 | Sycamore | 210 370 300 oi | 12m | 5 | 6.5 | 6 | 5 | | 3.5 | 4 | Early Mature | Average | Indifferent | Partially lvy clad Multi stemmed from ground level | C12 | 6.3 |
| 66 | Ash | 390 oi | 13.5m | 4.5 | 5.25 | 5 | 6 | | 4.5 | 4.5 | Early Mature | Average | Indifferent | Partially lvy clad Unremarkable example of the species | C12 | 4.8 |
| 67 | English Oak | 460 oi | 9m | 5.25 | 11.5 | 3 | 0 | | 6 | 6 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Significant lean and canopy biased to the east | C12 | 5.4 |
| 68 | Sycamore | 260 oi | 11.5m | 3.5 | 5.5 | 3 | 2.5 | | 2.5 | 2.5 | Semi Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Unremarkable example of the species | C12 | 3 |





| T | | Touris Diamenton | | | Cr | own Spread | (m) | | First | Crown | | Dhuei-1t1 | | | | DDA Dadina |
|----------------|---------------------|-------------------------|------------|------|-----|------------|------|--------|---------------------------|------------------|--------------|----------------------------|----------------------|--|-----------------|-------------------|
| Tree Number | Common Species Name | Trunk Diameter (mm) | Height (m) | N | E | s | w | Radial | Significant Branch (m) | Clearance (m) | Life Stage | Physiological Condition | Structural Condition | Comments | BS5837 Category | RPA Radius (m) |
| 69 | Sycamore | 290 oi | 10.5m | 6 | 5.5 | 4.5 | 4.5 | | 5 | 5 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Unremarkable example of the species | C12 | 3.6 |
| 70 | English Oak | 600 oi | 10m | 5.5 | 4 | 4.75 | 4.5 | | 5 | 5 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Die back to upper canopy Above average internal deadwood | C12 | 7.2 |
| 71 | English Oak | 470 oi | 9.5m | | | | | 1 | | | Early Mature | Dead | Hazardous | Standing deadwood | U | N/A |
| 72 | Ash | 220 250 370 oi | 12.5m | | | | | 5 | 2.5 | 2 | Early Mature | Average | Poor | Ivy clad, unable to thoroughly inspect Multi stemmed from ground level Squat canopy form Flail damage to the western aspect of the canopy up to c.3m | C12 | 6 |
| 73 | Ash | 370 oi | 15.5m | 4.25 | 4 | 5.25 | 6 | | 5.5 | 5 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Structure typical for the species within current context Scaffold structure biased to the south west | C12 | 4.5 |
| 74 | Ash | 310 oi | 16.5m | 5 | 3 | 2.5 | 6 | | 7 | 10 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Scaffold structure biased to the northwest Slight lean to the north Cohesive with T75 | C12 | 3.6 |
| 75 | Sycamore | 510 oi | 16m | 5.75 | 4 | 5 | 4.25 | | 5.5 | 4.5 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Cohesive with T74 Low arboricultural quality | C12 | 6 |
| 76 | Ash | 290 oi | 11.5m | 5 | 5 | 4 | 2 | | 4 | 5 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Slight lean to the east Unremarkable example of the species | C12 | 3.6 |
| 77 | Ash | 220 oi | 12.5m | 3.5 | 7 | 5.25 | 2.25 | | 5.5 | 6.5 | Semi Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Canopy biased to the east Slight lean to the east | C12 | 2.7 |
| 78 | Ash | 330 oi | 14m | 3 | 2 | 5 | 7 | | 6 | 7 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Structure typical for the species within current context Canopy biased to the west | C12 | 3.9 |





| T | | Trunk Diameter | Height (m) | | Cre | own Spread | l (m) | | First | Crown | | Physiological | | | | RPA Radius |
|----------------|---------------------|----------------|------------|------|-----|------------|-------|--------|---------------------------|------------------|--------------|---------------|---------------------|---|-----------------|------------|
| Tree Number | Common Species Name | (mm) | Height (m) | N | E | S | w | Radial | Significant Branch (m) | Clearance (m) | Life Stage | Condition | Structural Conditio | n Comments | BS5837 Category | (m) |
| 79 | Ash | 450 oi | 12.5m | 7.5 | 6 | 6 | 7.75 | | 2 | 7 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Canopy slightly sparse at time of survey Unremarkable example of the species | C12 | 5.4 |
| 80 | English Oak | | | | | | | | | | | Dead | Hazardous | Fallen deadwood hung up within neighbouring companion | U | N/A |
| 81 | English Oak | 570 oi | 11.5m | 6.75 | 8 | 5 | 2 | | 4 | 3.75 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Cohesive with T82 Moderate example of the species whilst maturing | B12 | 6.9 |
| 82 | Ash | 350 oi | 11.5m | 7 | 3.5 | 5.5 | 6.75 | | 4.5 | 5 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Cohesive with T81 Average internal deadwood | C12 | 4.2 |
| 83 | Ash | 440 oi | 11m | | | | | 5 | 3 | 4 | Early Mature | Average | Indifferent | Ivy clad, unable to thoroughly inspect Structure typical for the species within current context | C12 | 5.4 |
| 84 | English Oak | 550 oi | 8.5m | 2.5 | 3.5 | 4 | 1 | | 6 | 5 | Early Mature | Average | Indifferent | Ivy clad, unable to thoroughly inspect Squat canopy form Unremarkable example of the species | C12 | 6.6 |
| 85 | English Oak | 720 oi | 8m | 6.5 | 3.5 | 6 | 5 | | 4 | 4 | Mature | Average | Poor | Ivy clad, unable to thoroughly inspect Squat canopy form Die back to upper canopy | C12 | 8.7 |
| 86 | English Oak | 620 oi | 7.5m | 5 | 6.5 | 3 | 0 | | 3 | 3 | Early Mature | Below Average | Poor | lvy clad, unable to thoroughly inspect Die back to upper canopy Reduced future potential | C12 | 7.5 |
| 87 | Sycamore | 370 oi | 13.5m | 3.75 | 2 | 3 | 4 | | 5 | 6 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Cohesive with T88 Unremarkable example of the species | C12 | 4.5 |
| 88 | Sycamore | 390 oi | 13.5m | 3.5 | 1.5 | 2.75 | 4.5 | | 6 | 6 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Cohesive with T87 Bifurcates from c.3m | C12 | 4.8 |
| 89 | English Oak | 470 oi | 7.5m | | | | | 1.5 | | | Early Mature | Below Average | Hazardous | Ivy clad, unable to thoroughly inspect Considered to be in a state of terminal decline | U | N/A |





| | | - 15: . | | | Cre | own Spread | (m) | | First | Crown | | 51 | | | | RPA Radius |
|--------------|-------------|------------------------|------------|------|------|------------|------|--------|---------------------------|------------------|--------------|----------------------------|---------------------|---|-----------------|------------|
| Tree Numb | | Trunk Diameter (mm) | Height (m) | N | E | s | w | Radial | Significant Branch (m) | Clearance (m) | Life Stage | Physiological Condition | Structural Conditio | n Comments | BS5837 Category | (m) |
| 90 | English Oak | 630 oi | 11.5m | 5.5 | 4.25 | 4.5 | 5.5 | | 0.5 | 0.5 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Squat canopy form Well balanced canopy | B2 | 7.5 |
| 91 | Sycamore | 360 oi | 12.5m | 5.5 | 3.5 | 6 | 6 | | 4.5 | 5 | Early Mature | Average | Indifferent | Ivy clad, unable to thoroughly inspect Unremarkable example of the species | C12 | 4.2 |
| 92 | Sycamore | 330 oi | 13m | 4.5 | 2.5 | 1 | 2.5 | | 2.5 | 2.5 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Structure appears typical for species within current context Unremarkable example of the species | C12 | 3.9 |
| 93 | Sycamore | 290 oi | 13.5m | | | | | 4.5 | 2 | 2 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Structure appears typical for species within current context Unremarkable example of the species | C12 | 3.6 |
| 94 | Sycamore | 290 oi | 13.5m | 4 | 6 | 2 | 3 | | 4 | 4 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Structure appears typical for species within current context Unremarkable example of the species | C12 | 3.6 |
| 95 | English Oak | 360 oi | 7.5m | 3 | 9.5 | 1 | 0 | | 3 | 3 | Early Mature | Average | Indifferent | Ivy clad, unable to thoroughly inspect Canopy biased to the east | C12 | 4.2 |
| 96 | Field Maple | | | | | | | | | | | Dead | | Fallen deadwood | U | N/A |
| 97 | Sycamore | 290 | 12m | 4.5 | 5 | 2.5 | 2 | | 3.5 | 4 | Early Mature | Average | Indifferent | Scaffold structure biased to the east Unremarkable example of species | C12 | 3.6 |
| 98 | Sycamore | 380 | 14m | 3.5 | 2.5 | 5.5 | 4 | | 3 | 4 | Early Mature | Average | Indifferent | Leans to the south Low arboricultural quality | C12 | 4.5 |
| 99 | Field Maple | 420 oi | 11m | 3.25 | 4.25 | 4 | 4.5 | | 2.25 | 3 | Mature | Average | Indifferent | Ivy clad, unable to thoroughly inspect Canopy appears sparse at time of survey | C12 | 5.1 |
| 100 | English Oak | 420 oi | 11m | 5.5 | 8.75 | 4.5 | 3 | | 4.5 | 4.5 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Canopy biased to the east Establishing epicormic growth on stem | C12 | 5.1 |
| 101 | Sycamore | 550 oi | 14.5m | 7.25 | 4.25 | 5.75 | 5.25 | | 1.5 | 1.5 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Cohesive with T102 and T103 Unremarkable example of the species | C12 | 6.6 |





| | | - 15: . | | | Cro | own Spread | (m) | | First | Crown | | 51 · 1 · 1 | | | | |
|----------------|---------------------|------------------------|-------------|------|------|------------|------|--------|---------------------------|------------------|--------------|----------------------------|----------------------|---|-----------------|-------------------|
| Tree Number | Common Species Name | Trunk Diameter (mm) | Height (m) | N | E | s | w | Radial | Significant Branch (m) | Clearance (m) | Life Stage | Physiological Condition | Structural Condition | Comments | BS5837 Category | RPA Radius (m) |
| 102 | Sycamore | 480 oi | 15m | 6.75 | 5 | 5 | 4.5 | | 4 | 4 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Cohesive with T101 and T103 Unremarkable example of the species | C12 | 5.7 |
| 103 | Sycamore | 910 oi | 17m | 9 | 10.5 | 7 | 8.5 | | 2.5 | 3 | Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Bifurcates from c.1.75m Average internal deadwood | B2 | 10.8 |
| 104 | Ash | 460 480 oi | 1 6m | 7 | 6 | 7.75 | 5 | | 1.75 | 6 | Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Die back present to western aspect of canopy | C12 | 8.1* |
| 105 | Sycamore | 380 oi | 13.5m | 4.75 | 5.5 | 5.75 | 4.75 | | 6.5 | 1.75 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Structure appears typical for the species within current context | C12 | 4.5 |
| 106 | Sycamore | 360 oi | 10m | 2.5 | 3.5 | 3.75 | 4.75 | | 0.5 | 2 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Sub dominant limb from c.1m Structure appears typical for the species within current context | C12 | 4.2 |
| 107 | Sycamore | 440 oi | 11 m | 2.5 | 2.5 | 3.5 | 5 | | 0.5 | 1 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Sub dominant limb from c.0.5m Structure appears typical for the species within current context | C12 | 5.4 |
| 108 | Sycamore | 390 oi | 12.5m | | | | | 4 | 2.5 | 3 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Well balanced scaffold structure and radial canopy | В2 | 4.8 |
| 109 | Sycamore | 330 oi | 11.5m | 4 | 6.5# | 3.5 | 2.5 | | 6 | 6.5 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Canopy biased to the east | C12 | 3.9 |
| 110 | Sycamore | 430 oi | 14 m | | | | | 7 | 3 | 7 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Well balanced scaffold structure and radial canopy | В2 | 5.1 |
| 111 | English Oak | 460 oi | 14m | | | | | 7.5 | 8 | 8 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Average internal deadwood Well balanced scaffold structure and radial canopy Minor epicormic growth | B2 | 5.4 |





| T | | Trunk Diameter | | | Cro | own Spread (| (m) | | First | Crown | | Physiological | | | | RPA Radius |
|----------------|---------------------|------------------|-------------|------|------|--------------|-----|--------|---------------------------|------------------|--------------|---------------|----------------------|--|-----------------|------------|
| Tree Number | Common Species Name | (mm) | Height (m) | N | E | s | w | Radial | Significant Branch (m) | Clearance (m) | Life Stage | Condition | Structural Condition | Comments | BS5837 Category | (m) |
| 112 | Sycamore | 420 oi | 12m | 4.75 | 3.75 | 5.5 | 8 | | 0.5 | 3 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Structure appears typical for species within current context Unremarkable example of species | C12 | 5.1 |
| 113 | Sycamore | | | | | | | | | | | Dead | | Fallen deadwood | U | N/A |
| 114 | English Oak | 700 oi | 16.5m | 3 | 5 | 8.25 | 8 | | 5 | 4 | Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Flail management on western side up to c.3m | В2 | 8.4 |
| 115 | Sycamore | 350 oi | 14m | 3 | 4 | 4 | 1.5 | | 1.75 | 4 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Structure appears typical for species within current context Unremarkable example of the species | C12 | 4.2 |
| 116 | Sycamore | 340 oi | 13.5m | 5 | 4 | 3.5 | 1.5 | | 2 | 2 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Structure appears typical for species within current context Unremarkable example of the species | C12 | 4.2 |
| 117 | Sycamore | 240 200 oi | 11m | 4 | 1 | 2 | 5 | | 3 | 4 | Semi Mature | Below Average | Poor | lvy clad, unable to thoroughly inspect Significant lean to the west Large pocket of decay present within bole, anticipate future structural failure | U | N/A |
| 118 | English Oak | 380 oi | 5m | 3 | 0 | 1 | 4 | | 2.5 | 2.5 | Early Mature | Average | Poor | lvy clad, unable to thoroughly inspect Squat canopy form biased to the west | C12 | 4.5 |
| 119 | English Oak | 600 oi | 13m | 5.75 | 11 | 5 | 1 | | 5 | 4 | Early Mature | Average | Poor | lvy clad, unable to thoroughly inspect Canopy biased to the east Establishing epicormic growth throughout | C12 | 7.2 |
| 120 | Beech | 400 oi | 1 0m | 6 | 4 | 5 | 8 | | 5 | 4 | Early Mature | Average | Poor | lvy clad, unable to thoroughly inspect Failed co-dominant remnants on ground Poorly structured scaffold | C12 | 4.8 |
| 121 | Sycamore | 300 oi | 9m | 3 | 3 | 3 | 1.5 | | 3.5 | 4 | Early Mature | Below Average | Poor | In a state of terminal decline | U | N/A |
| 122 | Sycamore | 290 oi | 8.5m | | | | | 4.5 | 2.5 | 4 | Early Mature | Below Average | Poor | lvy clad, unable to thoroughly inspect Die back throughout canopy | C12 | 3.6* |





| Tree | | Trunk Diameter | | | Cro | wn Spread (| m) | | First | Crown | | Physiological | | | | RPA Radius |
|--------|---------------------|------------------|---------------|------|------|-------------|------|--------|---------------------------|------------------|--------------|---------------|----------------------|---|-----------------|------------|
| Number | Common Species Name | (mm) | Height (m) | N | E | S | w | Radial | Significant Branch (m) | Clearance (m) | Life Stage | Condition | Structural Condition | Comments | BS5837 Category | (m) |
| 123 | Sycamore | 440 oi | 14m | 3.5 | 3 | 3.5 | 5 | | 4 | 5 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Scaffold structure biased to the west | C12 | 5.4 |
| 124 | English Oak | 410 oi | 12.5m | 3 | 8 | 3.5 | 0 | | 7 | 8 | Early Mature | Below Average | Poor | lvy clad, unable to thoroughly inspect Leans to the east Establishing epicormic growth on scaffold structure Above average internal deadwood | C12 | 4.8 |
| 125 | Sycamore | 540 oi | 12m | 4 | 6 | 5.5 | 3.75 | | 6 | 6 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Scaffold biased to the east Unremarkable example of species | C12 | 6.6* |
| 126 | English Oak | 800# | 4m | | | | | | | | Mature | Dead | Hazardous | Standing deadwood | U | N/A |
| 127 | Sycamore | 410 oi | 14m | 2.5 | 4.75 | 6 | 5 | | 2.5 | 3 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Structure typical for the species within current context Unremarkable example of the species | C12 | 4.8 |
| 128 | Sycamore | 360 oi | 12m | | | | | 4 | 7 | 8 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Unremarkable example of species | C12 | 4.2 |
| 129 | English Oak | 340 | 7m | | | | | | | | Early Mature | Dead | Hazardous | Standing deadwood | U | N/A |
| 130 | Sycamore | 300 oi | 11.5m | 2.75 | 3.5 | 2.5 | 3 | | 5 | 5.5 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Unremarkable example of species | C12 | 3.6 |
| 131 | English Oak | 620 oi | 14m | 6 | 2.5 | 4 | 4 | | 6 | 6 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Unbalanced form Unremarkable example of the species | C12 | 7.5 |
| 132 | Sycamore | 390 oi | 15m | 4.25 | 3 | 2.5 | 5.5 | | 1.5 | 1.5 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Unremarkable example of species | C12 | 4.8 |
| 133 | English Oak | 610 oi | 12.5 m | 7 | 8 | 4 | 4 | | 6 | 6 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Major limb failure to east canopy Low arboricultural quality | C12 | 7.2 |
| 134 | Beech | 500 220 oi | 17m | 6.5 | 8.5 | 6 | 5.5 | | 6 | 7 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Bifurcates from c.0.5m | В2 | 6.6* |





| Tree | | Trunk Diameter | | | Cro | own Spread (| m) | | First | Crown | | Physiological | | | | RPA Radius |
|--------|---------------------|----------------|------------|------|-----|--------------|-----|--------|---------------------------|------------------|--------------|---------------|---------------------|--|-----------------|------------|
| Number | Common Species Name | (mm) | Height (m) | N | E | s | w | Radial | Significant Branch (m) | Clearance (m) | Life Stage | Condition | Structural Conditio | n Comments | BS5837 Category | (m) |
| 135 | English Oak | 430 oi | 5.5m | 2 | 1 | 1 | 4 | | 5 | 6 | Early Mature | Below Average | Poor | lyy clad, unable to thoroughly inspect Die back throughout reduced future potential | C12 | 5.1 |
| 136 | Ash | 540 oi | 13m | 3 | 5 | 8 | 5 | | 6 | 6 | Early Mature | Average | Indifferent | Ivy clad, unable to thoroughly inspect Canopy appears sparse at time of survey | C12 | 6.6* |
| 137 | English Oak | 400 oi | 10m | 2 | 1 | 1 | 4 | | 6 | 6 | Early Mature | Below Average | Poor | Ivy clad, unable to thoroughly inspect Unremarkable example of species | C12 | 4.8 |
| 138 | Sycamore | 360 oi | 11.5m | 2.5 | 1.5 | 3.5 | 5 | | 5 | 5 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Unbalanced form | C12 | 4.2* |
| 139 | English Oak | 810 oi | 17m | 5.75 | 11 | 6.5 | 7.5 | | 4.5 | 5 | Mature | Average | Good | lvy clad, unable to thoroughly inspect Average internal deadwood Moderate example of the species at maturity | B12 | 9.6* |
| 140 | English Oak | 520 oi | 9m | | | | | | | | Early Mature | Dead | Hazardous | Standing deadwood | U | N/A |
| 141 | Ash | 330 oi | 15m | | | | | 4 | 6 | 6 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Unremarkable example of species | C12 | 3.9 |
| 142 | Ash | 340 oi | 15.5m | | | | | 5 | 6 | 6 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Unremarkable example of species | C12 | 4.2 |
| 143 | Ash | 290 oi | 14.5m | | | | | 4 | 5 | 3 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Unremarkable example of species | C12 | 3.6 |
| 144 | Ash | 310 oi | 14.5m | 4.75 | 4.5 | 3.5 | 5.5 | | 5 | 5 | Early Mature | Average | Indifferent | Ivy clad, unable to thoroughly inspect Unremarkable example of species | C12 | 3.6 |
| 145 | Sycamore | 480 oi | 13m | 6 | 3 | 5 | 6 | | 4 | 4 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Cohesive with T146 | B2 | 5.7 |
| 146 | Sycamore | 700 oi | 17m | 9 | 4 | 6 | 8 | | 3 | 3 | Mature | Average | indifferent | lvy clad, unable to thoroughly inspect Cohesive with T145 | B2 | 8.4 |
| 147 | Sycamore | 380 oi | 12m | 2.5 | 5 | 2.5 | 2.5 | | 1.5 | 1.5 | Early Mature | Average | Indifferent | Ivy clad, unable to thoroughly inspect Scaffold structure biased to the east | C12 | 4.5 |





| T | | Tour Discussion | | | Cro | own Spread | (m) | | First | Crown | | Dharistanian | | | | DDA Dadina |
|----------------|---------------------|------------------------|------------|------|-----|------------|------|--------|---------------------------|------------------|--------------|----------------------------|----------------------|--|-----------------|-------------------|
| Tree Number | Common Species Name | Trunk Diameter (mm) | Height (m) | N | E | S | w | Radial | Significant Branch (m) | Clearance (m) | Life Stage | Physiological Condition | Structural Condition | n Comments | BS5837 Category | RPA Radius (m) |
| 148 | Ash | 480 oi | 14.5m | 5 | 3.5 | 5 | 4 | | 2.5 | 4 | Early Mature | Average | Indifferent | Ivy clad, unable to thoroughly inspect Structure appears typical for species within current context | C12 | 5.7 |
| 149 | English Oak | 520 oi | 11m | 3 | 3.5 | 7 | 3 | | 5 | 5 | Early Mature | Average | Poor | Ivy clad, therefore unable to thoroughly inspect Canopy biased to the south Unremarkable example of species | C12 | 6.3 |
| 150 | English Oak | 560 oi | 9.5m | | | | | 4 | 1.5 | 1 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Squat canopy form Average internal deadwood | C12 | 6.6 |
| 151 | English Oak | 780 oi | 13.5m | 7 | 6.5 | 7 | 5.25 | | 5 | 5 | Mature | Below Average | Indifferent | lvy clad, unable to thoroughly inspect Slight lean to the east Sparse upper crown Average internal deadwood | B2 | 9.3* |
| 152 | Ash | 490 500 oi | 15.5m | 6 | 5.5 | 9 | 5 | | 5 | 5 | Mature | Average | Indifferent | Ivy clad, unable to thoroughly inspect Bifurcates from c.1.25m Structure appears typical for species within current context | B2 | 8.4 |
| 153 | English Oak | 620 oi | 9.5m | 3 | 11 | 4.5 | 1 | | 5 | 5 | Mature | Average | Indifferent | Ivy clad, unable to thoroughly inspect Canopy biased to the east | C12 | 7.5* |
| 154 | English Oak | 500 oi | 10m | | | | | 5 | 4 | 4 | Early Mature | Average | Indifferent | Ivy clad, unable to thoroughly inspect Slight lean to the east Structure appears typical for species within current context Radial canopy | C12 | 6 |
| 155 | Ash | 440 oi | 13m | 4.75 | 3.5 | 4.5 | 3.5 | | 3 | 3 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Fairly radial canopy Structure typical for the species within current context | В2 | 5.4 |
| 156 | English Oak | 560 oi | 12m | | | | | 6.5 | 3.5 | 4 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Radial canopy Structure typical for the species within current context | B2 | 6.6 |
| 157 | English Oak | 580 oi | 8m | | | | | 5 | 2 | 2 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Radial canopy Structure typical for the species within current context | B2 | 6.9 |
| 158 | English Oak | 650 oi | 10.5m | | | | | 6 | 1 | 1 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Radial canopy Structure typical for the species within current context | B2 | 7.8 |





| Tron | | Trunk Diameter | | | Cro | own Spread | (m) | | First | Crown | | Physiological | | | | RPA Radius |
|----------------|---------------------|----------------|------------|------|------|------------|-----|--------|---------------------------|------------------|--------------|---------------|----------------------|---|-----------------|------------|
| Tree Number | Common Species Name | (mm) | Height (m) | N | E | s | w | Radial | Significant Branch (m) | Clearance (m) | Life Stage | Condition | Structural Condition | 1 Comments | BS5837 Category | (m) |
| 159 | Field Maple | 340 oi | 8.5m | | | | | 4.5 | 1.5 | 1.5 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Unremarkable example of species | C12 | 4.2 |
| 160 | English Oak | 510 oi | 9.5m | 1 | 5 | 4.5 | 2.5 | | 4 | 6 | Early Mature | Average | Indifferent | Ivy clad, unable to thoroughly inspect Die back to the west, north and south aspects of canopy Slight lean to the east | C12 | 6 |
| 161 | English Oak | 310 oi | 9m | | | | | 1 | 4 | 4 | Early Mature | Below Average | Poor | lvy clad, unable to thoroughly inspect Significant die back throughout canopy Limited future potential | U | N/A |
| 162 | Sycamore | 590 oi | 15m | 9 | 7 | 5.75 | 6.5 | | 4 | 3.5 | Early Mature | Average | Indifferent | Ivy clad, unable to thoroughly inspect Bifurcates from c.4.5m Structure appears typical for species within current context | B2 | 7.2 |
| 163 | Field Maple | 5*280 oi | 11m | 4.75 | 7.25 | 3 | 4 | | 3 | 3 | Mature | Average | Indifferent | Ivy clad, unable to thoroughly inspect Multi stemmed from ground level Structure appears typical for species within current context | B2 | 7.5* |
| 164 | English Oak | 520 oi | 11.5m | 6.25 | 5.25 | 5.5 | 5.5 | | 4.5 | 4.5 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Fairly radial canopy Structure appears typical for species within current context | B2 | 6.3 |
| 165 | English Oak | 680 oi | 9m | 0.5 | 2.5 | 7 | 6 | | 2 | 1.5 | Mature | Below Average | Poor | Ivy clad, unable to thoroughly inspect Die back to upper canopy Lower canopy has over extended lateral growth to the south Low arboricultural quality | C12 | 8.1 |
| 166 | Sycamore | 420 oi | 14m | 6 | 6.5 | 4.5 | 7 | | 2 | 2 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Canopy appears sparse at time of survey Average internal deadwood | C12 | 5.1 |
| 167 | Field Maple | 320 | 7.5m | | | | | 1.5 | 4 | 6 | Early Mature | Below Average | Poor | Sparse canopy at the time of survey Failed co-dominant stem Unremarkable example of species | C12 | 3.9 |
| 168 | Sycamore | 380 oi | 13m | 4.5 | 5 | 5.5 | 5 | | 3 | 4 | Early Mature | Average | Indifferent | ivy clad, unable to thoroughly inspect Unremarkable example of species | C12 | 4.5 |





| T | | Tours Discount on | | | Cro | own Spread | (m) | | First | Crown | | Dhi.di.al | | | | RPA Radius |
|----------------|---------------------|-------------------------|------------|-----|-----|------------|-----|--------|---------------------------|------------------|--------------|----------------------------|----------------------|---|-----------------|------------|
| Tree Number | Common Species Name | Trunk Diameter (mm) | Height (m) | N | E | s | w | Radial | Significant Branch (m) | Clearance (m) | Life Stage | Physiological Condition | Structural Condition | Comments | BS5837 Category | (m) |
| 169 | Field Maple | 250 240 410 oi | 9m | | | | | 4 | 5 | 6 | Mature | Average | Indifferent | Ivy clad, unable to thoroughly inspect Sparse canopy at time of survey Structure appears typical for species within current context | C12 | 6.3* |
| 170 | Sycamore | 330 oi | 12.5m | 3.5 | 5 | 6 | 5 | | 6.5 | 7 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Unremarkable example of species | C12 | 3.9 |
| 171 | English Oak | 710 | 12m | 2 | 5 | 6.75 | 8 | | 4 | 5 | Mature | Average | Poor | Suppressed by companion T172 Canopy biased to the southwest Unremarkable example of species | C12 | 8.4 |
| 172 | Sycamore | 690 oi | 16m | 7.5 | 5 | 6.5 | 8.5 | | 3.5 | 2 | Mature | Average | Good | lvy clad, unable to thoroughly inspect Structure appears typical for species within current context Fairly radial canopy | B2 | 8.4 |
| 173 | Sycamore | 450 oi | 14.5m | 5 | 5 | 3.5 | 3 | | 5 | 6 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Unremarkable example of species | C12 | 5.4 |
| 174 | Sycamore | 400 oi | 15m | 3.5 | 3 | 4 | 4 | | 5 | 7 | Early Mature | Average | Indifferent | lvy clad, therefore unable to thoroughly inspect Structure appears typical for species within current context Unremarkable example of species | C12 | 4.8 |
| 175 | English Oak | 550 oi | 11m | 2.5 | 10 | 5 | 2 | | 4.5 | 5 | Early Mature | Average | Poor | lvy clad, unable to thoroughly inspect Canopy biased to the east Slight lean to the east | C12 | 6.6 |
| 176 | Sycamore | 200 270 | 9m | 2.5 | 2.5 | 4.5 | 3 | | 2 | 2 | Early Mature | Average | Indifferent | Structure appears typical for species within current context Unremarkable example of species | C12 | 3.9* |
| 177 | English Oak | 380 oi | 10.5m | 5 | 3.5 | 6.5 | 4.5 | | 1 | 2 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Structure appears typical for species within current context Unremarkable example of species | C12 | 4.5 |
| 178 | English Oak | 400 oi | 14m | | | | | 4 | 4.5 | 7 | Early Mature | Average | Indifferent | Ivy clad, unable to thoroughly inspect Unremarkable example of species | C12 | 4.8 |
| 179 | Sycamore | 320 oi | 13.5m | 4.5 | 7 | 2.5 | 2.5 | | 5 | 5 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Canopy biased to the east Low arboricultural quality | C12 | 3.9 |





| | | | | | Cro | own Spread (| m) | | First | Crown | | | | | | |
|----------------|---------------------|------------------------|------------|------|------|--------------|------|--------|---------------------------|------------------|--------------|----------------------------|----------------------|--|-----------------|-------------------|
| Tree lumber | Common Species Name | Trunk Diameter (mm) | Height (m) | N | E | s | w | Radial | Significant Branch (m) | Clearance (m) | Life Stage | Physiological Condition | Structural Condition | n Comments | BS5837 Category | RPA Radius (m) |
| 180 | Sycamore | 590 oi | 16.5m | 4.5 | 6 | 4.75 | 5 | | 4 | 4 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Fairly radial canopy | B2 | 7.2 |
| 181 | English Oak | 370 oi | 13m | 7 | 2.5 | 6 | 6.5 | | 4 | 4 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Unremarkable example of species | C12 | 4.5 |
| 182 | Field Maple | 420 oi | 8m | | | | | 4.5 | 3.5 | 4 | Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Unremarkable example of species | C12 | 5.1 |
| 183 | English Oak | 470 oi | 10.5m | 4 | 4 | 4.5 | 4 | | 4 | 6 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Cohesive with companion with T184 Unremarkable example of species | C12 | 5.7 |
| 184 | English Oak | 630 oi | 10m | 6 | 5 | 6 | 3 | | 6 | 6 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Cohesive with companion T183 Unremarkable example of the species | C12 | 7.5 |
| 185 | Yew | 280# | 6.5m | 5 | 5 | 6.5 | 3 | | 0.5 | 0.5 | Semi Mature | Average | Indifferent | Significant lean to the east Unremarkable example of species | C12 | 3.3 |
| 186 | English Oak | 660 oi | 15m | 7 | 6 | 8 | 8 | | 5 | 5 | Early Mature | Below Average | Indifferent | lvy clad, unable to thoroughly inspect Slightly sparse canopy at time of survey Structure appears typical for species within current context | В2 | 7.8 |
| 187 | English Oak | 630 oi | 9m | 6 | 3.75 | 2.5 | 8.5 | | 6 | 2.25 | Early Mature | Below Average | Poor | lvy clad, unable to thoroughly inspect Squat canopy form Canopy biased to the west | C12 | 7.5 |
| 188 | English Oak | 600 oi | 6.5m | 1.5 | 2 | 8.5 | 4 | | 3 | 3 | Early Mature | Below Average | Poor | lvy clad, unable to thoroughly inspect Squat canopy form Canopy biased to the south | C12 | 7.2 |
| 189 | English Oak | 360 oi | 7m | 4.75 | 2.5 | 1.5 | 2.75 | | 4 | 4 | Early Mature | Below Average | Poor | lvy clad, unable to thoroughly inspect Squat canopy form Canopy biased to the north Establishing epicormic growth on stem | C12 | 4.2 |
| 190 | Ash | 560 oi | 12m | 7 | 7# | 6.75 | 4 | | 2.75 | 4 | Early Mature | Average | Poor | lvy clad, unable to thoroughly inspect Unbalanced form Unremarkable example of species | C12 | 6.6* |
| 191 | Beech | 310 oi | 11m | 2 | 3 | 3 | 2.5 | | 2 | 2 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Cohesive with companion T192 Unremarkable example of species | C12 | 3.6 |





| | | | | | Cro | wn Spread | (m) | | First | Crown | | | | | | |
|----------------|---------------------|------------------------|------------|------|-----|-----------|------|--------|---------------------------|------------------|--------------|----------------------------|----------------------|---|-----------------|-------------------|
| Tree Number | Common Species Name | Trunk Diameter (mm) | Height (m) | N | E | s | w | Radial | Significant Branch (m) | Clearance (m) | Life Stage | Physiological Condition | Structural Condition | Comments | BS5837 Category | RPA Radius (m) |
| 192 | English Oak | 360 oi | 11.5m | 1 | 4 | 2 | 2 | | 6 | 6 | Early Mature | Average | Poor | lvy clad, unable to thoroughly inspect Cohesive with companion T191 Poor scaffold structure | C12 | 4.2 |
| 193 | English Oak | 490 oi | 7m | | | | | | | | Early Mature | Dead | Hazardous | Standing deadwood | U | N/A |
| 194 | English Oak | 490 oi | 8.5m | 0 | 0 | 2 | 3 | | 5 | 6 | Early Mature | Below Average | Poor | Ny clad, unable to thoroughly inspect Leans to the west Die back to upper canopy | C12 | 6 |
| 195 | Sycamore | 330 oi | 13m | | | | | 5 | 2.5 | 2.5 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Unremarkable example of species | C12 | 3.9 |
| 196 | English Oak | 440 oi | 7m | | | | | | | | Early Mature | Dead | Hazardous | Standing Deadwood | U | N/A |
| 197 | English Oak | 900 oi | 18.5m | 7.5 | 6 | 10 | 6.5 | | 3 | 4 | Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Establishing epicormic growth on scaffold structure Forming lower secondary canopy | B2 | 10.8 |
| 198 | English Oak | 500 oi | | | | | | | | | Early Mature | Dead | Hazardous | Fallen deadwood | U | N/A |
| 199 | English Oak | 490 oi | 12m | 4.5 | 11 | 2.5 | 2.75 | | 4 | 4 | Early Mature | Average | Poor | lvy clad, unable to thoroughly inspect Leans to the east Canopy and scaffold structure biased to the east | C12 | 6 |
| 200 | Field Maple | 4*190 oi | 12m | 1.5 | 4 | 3 | 2.5 | | 0.5 | 0.5 | Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Canopy biased to the east Multi stemmed from ground level | C12 | 4.5* |
| 201 | Sycamore | 300# | 12.5m | 2.75 | 3.5 | 2 | 3.25 | | 2.5 | 2.5 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Unremarkable example of species | C12 | 3.6* |
| 202 | English Oak | 690 oi | 9m | | | | | 6 | 6 | 6 | Mature | Below Average | Poor | lvy clad, unable to thoroughly inspect Average internal deadwood Die back throughout canopy Epicormic growth on scaffold structure | C12 | 8.4* |
| 203 | Sycamore | 390 oi | 12.5m | 6 | 6 | 5 | 6.5 | | 3 | 4 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Structure appears typical for species within current context Unremarkable example of species | C12 | 4.8 |





| Tree | | Trunk Diameter | | | Cro | wn Spread | (m) | | First | Crown | | Physiological | | | | RPA Radius |
|--------|---------------------|----------------|------------|-----|-----|-----------|------|--------|---------------------------|------------------|--------------|---------------|----------------------|---|-----------------|------------|
| Number | Common Species Name | (mm) | Height (m) | N | E | s | w | Radial | Significant Branch (m) | Clearance (m) | Life Stage | Condition | Structural Condition | 1 Comments | BS5837 Category | (m) |
| 204 | English Oak | 450# | 7m | | | | | 4 | 2 | 2 | Early Mature | Average | Indifferent | Squat canopy form Average internal deadwood Unremarkable example of species | C12 | 5.4 |
| 205 | English Oak | 400# | | | | | | | | | Early Mature | Dead | Hazardous | Fallen deadwood | U | N/A |
| 206 | English Oak | 570 oi | 13m | | | | | 6.5 | 5 | 4 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Balanced radial canopy Moderate example of species whilst maturing | B12 | 6.9 |
| 207 | English Oak | | | | | | | | | | | Dead | | Fallen deadwood | U | N/A |
| 208 | English Oak | 800 oi | 16.5m | 6 | 12 | 5.5 | 5.25 | | 5 | 8 | Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Canopy and scaffold structure biased to the east Major limb failures throughout canopy | C12 | 9.6* |
| 209 | Beech | 420 oi | 14m | 5 | 5 | 6 | 4 | | 5 | 5 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Well balanced canopy Structure appears typical for species within current context | B2 | 5.1 |
| 210 | Sycamore | 450# | 10m | | | | | 5 | 5 | 5 | Early Mature | Below Average | Indifferent | lvy clad, unable to thoroughly inspect Die back to upper canopy Unremarkable example of species | C12 | 5.4 |
| 211 | Sycamore | 770 oi | 16m | 5.5 | 6.5 | 7 | 7 | | 2.5 | 2.5 | Mature | Below Average | Poor | lvy clad, unable to thoroughly inspect Above average large diameter internal deadwood Die back present throughout canopy Limited future potential, entering a state of terminal decline | U | N/A |
| 212 | English Oak | 390 oi | 6.5m | 3 | 0 | 3 | 4.5 | | 5 | 5 | Early Mature | Below Average | Poor | lvy clad, unable to thoroughly inspect Canopy biased to the west Die back to upper canopy | C12 | 4.8 |
| 213 | Sycamore | 495 | 11m | | | | | | | | Early Mature | Dead | Hazardous | Standing deadwood | U | N/A |
| 214 | English Oak | 320 390 | | | | | | | | | Early Mature | Dead | Hazardous | Fallen deadwood | U | N/A |
| 215 | Sycamore | 630 oi | 13.5m | | | | | 4 | 4 | 4 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Unremarkable example of species | C12 | 7.5 |





| | | | | | Cro | wn Spread (| (m) | | First | Crown | | | | | | " |
|----------------|---------------------|-------------------------|------------|-------|-----|-------------|-----|--------|---------------------------|------------------|--------------|----------------------------|----------------------|--|-----------------|-------------------|
| Tree Number | Common Species Name | Trunk Diameter (mm) | Height (m) | N | E | s | w | Radial | Significant Branch (m) | Clearance (m) | Life Stage | Physiological Condition | Structural Condition | Comments | BS5837 Category | RPA Radius (m) |
| 216 | Sycamore | 620 oi | 15m | 6.5 | 9.5 | 7 | 2.5 | | 2.25 | 2.5 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Minor die back to western aspect of canopy Structure appears typical for species within current context | B2 | 7.5 |
| 217 | Ash | 600 420# | 17m | 8 | 8 | 9 | 6 | | 7 | 8 | Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Well balanced canopy Structure appears typical for species within current context | B2 | 8.7* |
| 218 | Sycamore | 430 oi | 11m | 3.5 | 4.5 | 6 | 5 | | 1.75 | 1.75 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Unremarkable example of species | C12 | 5.1 |
| 219 | English Oak | 440 oi | 12.5m | 6 | 5.5 | 6.75 | 7.5 | | 4.5 | 2.5 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Average internal deadwood Unremarkable example of species | C12 | 5.4 |
| 220 | English Oak | 480 oi | 11.5m | 3.5 | 5 | 2.5 | 2 | | 3 | 4 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Structure appears typical for species within current context Unremarkable example of species | C12 | 5.7 |
| 221 | Sycamore | 580 oi | 14m | 6.5 | 7 | 10 | 6 | | 2 | 2 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Die back to upper canopy Canopy appears sparse at time of the survey Average internal deadwood Low arboricultural quality | C12 | 6.9 |
| 222 | Sycamore | 270 280 200 oi | 13.5m | 4.5 | 5.5 | 5 | 3 | | 2.5 | 2.5 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Multi stemmed from ground level Slight lean to the east Unremarkable example of species | C12 | 5.1* |
| 223 | English Oak | 640 oi | 16.5m | 5.75 | 3 | 5.75 | 11 | | 7 | 6 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Scaffold structure biased to the west Above average internal deadwood | B2 | 7.8 |
| 224 | English Oak | 730 oi | 15.5m | 10.25 | 10 | 12 | 6.5 | | 6 | 8 | Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Well balanced scaffold structure Establishing epicormic growth on stem Average internal deadwood | B2 | 8.7 |
| 225 | English Oak | 820 | 17m | 7 | 4.5 | 4.5 | 9 | | 8 | 8 | Mature | Average | Indifferent | Structure appears typical for species within current context Large deadwood accumulations within the canopy | B2 | 9.9* |





| Tree | | Tl-Dit | | | Cr | own Spread | (m) | | First | Crown | | Dhorielesies | | | | DDA Dadina |
|--------|---------------------|------------------------|------------|------|-----|------------|------|--------|---------------------------|------------------|--------------|----------------------------|----------------------|---|-----------------|-------------------|
| Number | Common Species Name | Trunk Diameter (mm) | Height (m) | N | E | s | w | Radial | Significant Branch (m) | Clearance (m) | Life Stage | Physiological Condition | Structural Condition | n Comments | BS5837 Category | RPA Radius (m) |
| 226 | English Oak | 620 | 13m | 7.5 | 6 | 8 | 5.5 | | 5 | 3 | Early Mature | Average | Indifferent | Large over extended sub dominant limb orientated to the south Establishing epicormic growth on stem and throughout scaffold structure Overhead utility cables run through canopy Habitat burrow within c.3m of bole | B2 | 7.5 |
| 227 | English Oak | 620 oi | 14.5m | | | | | 5.75 | 6 | 6 | Early Mature | Average | Indifferent | Partially Ivy clad Canopy slightly sparse at time of the survey Above average internal deadwood Establishing epicormic growth on stem and scaffold structure | B2 | 7.5 |
| 228 | English Oak | 710 oi | 12.5m | 4.75 | 5.5 | 6 | 4.5 | | 5 | 4 | Mature | Average | Indifferent | Ivy clad, unable to thoroughly inspect Bifurcates from c.4.5m Establishing epicormic growth on stem and the scaffold structure Above average internal deadwood | B2 | 8.4 |
| 229 | English Oak | 490 oi | 13m | | | | | 4 | 6 | 5 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Canopy slightly sparse at time of the survey | B2 | 6 |
| 230 | English Oak | 500 oi | 12.5m | 5.25 | 6 | 6.75 | 5.25 | | 8 | 8 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Canopy slightly sparse at time of the survey Establishing epicormic growth on stem and Scaffold structure | B2 | 6 |
| 231 | English Oak | 820 oi | 13m | 11 | 8.5 | 7 | 8.5 | | 4.5 | 4.5 | Mature | Average | Indifferent | Ivy clad, unable to thoroughly inspect Above average internal deadwood Metal fencing cable enveloped by stem at c.2m | В2 | 9.9 |
| 232 | English Oak | 660 oi | 14m | | | | | 6.5 | 4.5 | 5 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Balanced radial canopy Bifurcates from c.2m | В2 | 7.8 |
| 233 | English Oak | 670 oi | 12m | 6 | 8 | 10.5 | 6.5 | | 3 | 4 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Canopy slightly sparse at time of the survey | B2 | 8.1 |
| 234 | English Oak | 470 oi | 8m | | | | | | | | Early Mature | Dead | Hazardous | Standing deadwood | U | N/A |
| 235 | English Oak | 650# | 10m | | | | | 5 | 7 | 7 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Base inaccessible due to the dense understory Slightly sparse at time of the survey | B2 | 7.8 |
| 236 | English Oak | 460 oi | 9.5m | | | | | | | | Early Mature | Dead | Hazardous | Standing deadwood | U | N/A |





| Tree | | Trunk Diameter | | | Crown Spread (m) | | (m) | | First | | | 51 | siological | | | RPA Radius |
|--------|---------------------|-------------------------------|------------|-----|------------------|-----|-----|--------|---------------------------|------------------|--------------|---------------|---------------------|---|-----------------|------------|
| Number | Common Species Name | (mm) | Height (m) | N | E | s | w | Radial | Significant Branch (m) | Clearance (m) | Life Stage | Condition | Structural Conditio | n Comments | BS5837 Category | (m) |
| 237 | English Oak | 580 oi | 10.5m | 6 | 5 | 2.5 | 4.5 | | 3 | 3 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Bifurcates from c.2m Squat canopy form | В2 | 6.9 |
| 238 | English Oak | 670 oi | 10.5m | 8.5 | 5 | 8.5 | 6 | | 1 | 1 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Fairly radial canopy Established epicormic growth Forms lower secondary canopy | В2 | 8.1 |
| 239 | English Oak | 790 oi | 12m | 7.5 | 9.5 | 9 | 8 | | 6 | 6 | Mature | Above Average | Good | lvy clad, unable to thoroughly inspect Well balanced scaffold structure and canopy Good example of species at maturity | A12 | 9.6* |
| 240 | English Oak | 390 oi | 8m | 3.5 | 4.5 | 8 | 3.5 | | 2 | 2 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Canopy biased to the south | B2 | 4.8 |
| 241 | English Oak | 800 oi | | | | | | | | | Mature | Dead | Hazardous | Fallen deadwood | U | N/A |
| 242 | English Oak | 690 oi | 14m | 5.5 | 4.5 | 11 | 6 | | 4 | 4 | Mature | Average | Indifferent | Ivy clad, unable to thoroughly inspect Leans to the south Scaffold structure biased to the south Above average internal deadwood | B2 | 8.4 |
| 243 | Sycamore | 420 430 550 600 # | 18m | | | | | 9 | 4 | 4 | Mature | Below average | Hazardous | lvy clad, unable to thoroughly inspect Multiple co-dominant stems from c.1m Failed stem to the west, north, and the south leaving large wounding within the bole Further splits forming from the main union at c.1m Hazardous structural condition, anticipate further failures | U | N/A |
| 244 | English Oak | 490 oi | 13m | 1 | 1.5 | 7.5 | 6 | | 5.5 | 5 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Leans to the south Scaffold structure and canopy biased to the south | В2 | 6 |
| 245 | Field maple | 520 oi | 9m | 4 | 3 | 6.5 | 4.5 | | 0.5 | 0.5 | Early Mature | Average | Indifferent | Ivy clad, unable to thoroughly inspect Structure appears typical for the species within the current context Bifurcates from c.2m | В2 | 6.3 |
| 246 | English Oak | 750 oi | 15.5m | 7 | 6 | 7.5 | 7 | | 9 | 9 | Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Well balanced canopy Above average internal deadwood Sparse canopy at time of the survey | B2 | 9 |





| Tree | | Trunk Diameter | | | Cro | own Spread | (m) | | First | Crown | | Physiological | | | | RPA Radius |
|--------|---------------------|------------------|-------------|------|------|------------|------|--------|---------------------------|------------------|--------------|---------------|----------------------|--|-----------------|------------|
| Number | Common Species Name | (mm) | Height (m) | N | E | s | w | Radial | Significant Branch (m) | Clearance (m) | Life Stage | Condition | Structural Condition | Comments | BS5837 Category | (m) |
| 247 | Sycamore | 730 oi | 17m | 6 | 4 | 8 | 5 | | 1 | 1 | Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Basal epicormic growth Structure appears typical for the species within current context Canopy appears sparse at time of the survey | B2 | 8.7 |
| 248 | Sycamore | 670 oi | 18.5m | 7 | 6.5 | 10.5 | 6 | | 0.5 | 0.5 | Mature | Average | Indifferent | lwy clad, unable to thoroughly inspect Establishing epicormic growth on stem Structure appears typical for the species within current context | B12 | 8.1 |
| 249 | Sycamore | 1100# | 16.5m | | | | | 5 | 4 | 4 | Mature | Average | Indifferent | Inaccessible, base obscured by dense understory lyy clad, unable to thoroughly inspect Sparse canopy at time of the survey Cavity within the bole Leans to the northwest | B2 | 13.2 |
| 250 | Sycamore | 1150 oi | 23m | 8 | 7 | 8.5 | 9 | | 2 | 2 | Mature | Above Average | Good | lwy clad, unable to thoroughly inspect Well balanced scaffold structure and canopy Structure typical for the species within current context Good example of the species at maturity | A12 | 13.8 |
| 251 | Sycamore | 590 oi | 18m | 4.75 | 6 | 5 | 5.25 | | 1 | 1 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Slight lean to the east Structure appears typical for the species | B2 | 7.2 |
| 252 | Sycamore | 1370 oi | 24 m | 14 | 7 | 11.5 | 8 | | 0.5 | 0.5 | Mature | Above Average | Good | lvy severed at base now regenerating Structure typical for the species within current context 4no co-dominant stems from c.1.5m Good example of the species at maturity | A12 | 15* |
| 253 | Sycamore | 840 oi | 16 m | 10.5 | 12.5 | 6.5 | 6 | | 4 | 4 | Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Over extended sub-dominant limb orientated to the east at c. 4m | B2 | 10.2 |
| 254 | Ash | 510 oi | 11.5m | 6.5 | 11 | 7 | 5 | | 6 | 6 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Canopy biased to the east Structure appears typical for the species within current context Average internal deadwood | В2 | 6 |
| 255 | Sycamore | 790 630 oi | 16.5m | 6.5 | 9 | 9 | 9.5 | | 5 | 5 | Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Bifurcates from c.1m | В2 | 12 |





| | | | | | Cro | Crown Spread (m) First Crown Physiological | | | | | | | | | | |
|----------------|---------------------|------------------------|------------|------|------|--|------|--------|---------------------------|------------------|--------------|----------------------------|---------------------|--|-----------------|-------------------|
| Tree Number | Common Species Name | Trunk Diameter (mm) | Height (m) | N | E | s | w | Radial | Significant Branch (m) | Clearance (m) | Life Stage | Physiological Condition | Structural Conditio | n Comments | BS5837 Category | RPA Radius (m) |
| 256 | Sycamore | 530 380 oi | 11m | 4 | 6 | 5.5 | 2.5 | | 4 | 4 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Bifurcates from c.0.5m | B2 | 7.8 |
| 257 | Sycamore | 650 oi | 15.5m | 6 | 4.75 | 6.5 | 6.5 | | 3 | 3 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Basal epicormic growth Slight lean to the north | B2 | 7.8 |
| 258 | English Oak | 670 oi | 13.5m | 3 | 5 | 9.5 | 3 | | 6 | 6 | Early Mature | Average | Indifferent | Scaffold structure biased to the south Slight lean to the south Basal epicormic growth | В2 | 8.1 |
| 259 | English Oak | 800 oi | 16.5m | 3 | 4 | 13.5 | 6 | | 8 | 9 | Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Canopy biased to the southwest Above average internal deadwood | В2 | 9.6 |
| 260 | English Oak | 600 oi | 11m | 7.25 | 2.5 | 7 | 8.75 | | 5 | 4 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Canopy biased to the southwest Structure appears typical for the species within current context Squat canopy form | B2 | 7.2 |
| 261 | English Oak | 850# | 9m | 4.25 | 4.25 | 5 | 4.25 | | 2.5 | 2 | Mature | Average | Poor | lvy clad, unable to thoroughly inspect Well balanced squat canopy form Secondary limb failure at c.4m within the western aspect longitudinal split forming down to ground level | B2 | 10.2 |
| 262 | English Oak | 900# | 9m | 6 | 7 | 7.5 | 4.25 | | 2 | 2 | Mature | Below Average | Poor | Major deadwood accumulations throughout Wildlife box within union at c.5m Squat canopy form Established epicormic growth forms lower secondary canopy | C12 | 10.8 |
| 263 | English Oak | 400# | 6.5m | 1.5 | 2 | 4.5 | 3 | | 2.5 | 1.5 | Early Mature | Below Average | Poor | Major stem failures at c.3m and c.5m Established epicormic growth forms lower secondary canopy | C12 | 4.8 |
| 264 | English Oak | 1100# | 13m | 8.75 | 8# | 9 | 7.5 | | 3 | 1.75 | Mature | Average | Poor | Major limb failure to the southern aspect at c.7m Structure appears typical for the species within current context Above average internal deadwood Well balanced canopy | B2 | 13.2 |
| 265 | English Oak | 900# | 10m | 5.75 | 5# | 3.75 | 4.5 | | 3 | 1.5 | Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Structure appears typical for the species within current context Above average internal deadwood | B2 | 10.8 |





| | Common Species Name Trunk Diame | | | | Cro | own Spread | (m) | | First | Crown | | | | | | |
|----------------|----------------------------------|------------------------|------------|------|------|------------|------|--------|---------------------------|------------------|--------------|----------------------------|----------------------|--|-----------------|-------------------|
| Tree Number | Common Species Name | Trunk Diameter (mm) | Height (m) | N | E | s | w | Radial | Significant Branch (m) | Clearance (m) | Life Stage | Physiological Condition | Structural Condition | Comments | BS5837 Category | RPA Radius (m) |
| 266 | English Oak | 700# | 7m | | | | | 4.5 | 2.5 | 2 | Mature | Below Average | Poor | lvy clad, unable to thoroughly inspect Squat canopy form Above average internal deadwood | C12 | 8.4 |
| 267 | English Oak | 650# | 7.5m | | | | | 5 | 3 | 3 | Early Mature | Average | Poor | lvy clad, unable to thoroughly inspect Squat, radial canopy form Structure appears typical for the species within current context Above average internal deadwood | B2 | 7.8 |
| 268 | Ash | 3*320 2*120 # | 14m | | | | | 6 | 3 | 1.5 | Early Mature | Average | Poor | lvy clad, unable to thoroughly inspect Multi stemmed from c.0.5m Established within hedgerow, base inaccessible Above average internal deadwood | В2 | 6.9 |
| 269 | Norway Maple | 500 oi | 8m | 6 | 5 | 5.75 | 6.25 | | 1 | 0.5 | Mature | Average | Poor | lvy clad, unable to thoroughly inspect Die back to southern canopy Above average internal deadwood Establishing epicormic growth on stem | C12 | 6 |
| 270 | Ash | 450 oi | 11.5m | 5.75 | 6.5 | 6 | 5.5# | | 2.5 | 2 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Bifurcates from c.1.5m Fairly radial canopy Average internal deadwood | C12 | 5.4 |
| 271 | Norway Maple | 510 oi | 9.5m | 7 | 7.25 | 8 | 7.5# | | 3 | 5 | Mature | Average | Poor | Partially lvy clad Structure typical for the species within current context Leans to the east | C12 | 6 |
| 272 | Ash | 2*160# | 7m | | | | | 3.5 | 2 | 1.5 | Semi Mature | Below Average | Poor | Inaccessible, established within hedgerow Low arboricultural quality | C12 | 2.7 |
| 273 | Norway Maple | 2*180# | 6.5m | | | | | 3 | 2 | 2 | Semi Mature | Average | Poor | Inaccessible, established within hedgerow Low arboricultural quality | C12 | 3 |
| 274 | Ash | 160 200 # | 7m | | | | | 3 | 3 | 3 | Semi Mature | Average | Poor | Inaccessible, established within hedgerow Low arboricultural quality | C12 | 3 |
| 275 | Norway Maple | 280# | 6.5m | | | | | 3 | 2.5 | 2.5 | Early Mature | Average | Poor | Inaccessible, established within hedgerow Low arboricultural quality | C12 | 3.3 |
| 276 | Ash | 180# | 6m | | | | | 2 | 2 | 2 | Semi Mature | Average | Indifferent | Inaccessible, established within hedgerow Low arboricultural quality | C12 | 2.1 |





| | | | | | Cro | own Spread | (m) | | First | Crown | | - · · · · · | | | | |
|----------------|---------------------|--------------------------|------------|-----|------|------------|------|--------|---------------------------|------------------|--------------|----------------------------|----------------------|--|-----------------|-------------------|
| Tree Number | Common Species Name | Trunk Diameter (mm) | Height (m) | N | E | s | w | Radial | Significant Branch (m) | Clearance (m) | Life Stage | Physiological Condition | Structural Condition | Comments | BS5837 Category | RPA Radius (m) |
| 277 | Field maple | 170 150 3*110 # | 7m | | | | | 4 | 0.5 | 0.5 | Early Mature | Average | Poor | Inaccessible, established within hedgerow Multi stemmed from c.0.5m Lapsed layed hedgerow component Low arboricultural quality | C12 | 3.6 |
| 278 | Norway Maple | | | | | | | | | | | | | Previously removed | | |
| 279 | English Oak | 800# | 7m | | | | | 5.5 | 2 | 3 | Mature | Average | Poor | Clad and obscured by dense Ivy, unable to thoroughly inspect Squat canopy form Above average internal deadwood | C12 | 9.6 |
| 280 | Ash | 2*170 120 # | 8m | | | | | 4 | 3 | 3 | Semi Mature | Average | Poor | Inaccessible, established within hedgerow Low arboricultural quality | C12 | 3.3 |
| 281 | Elm | 200# | 6.5m | | | | | 2 | 2 | 2 | Semi Mature | Below Average | Poor | Showing signs of Dutch Elm Disease Limited future potential | U | N/A |
| 282 | Elm | 200# | 8m | | | | | 2 | 2 | 2 | Semi Mature | Below Average | Poor | Showing signs of Dutch Elm Disease Limited future potential | U | N/A |
| 283 | Ash | 7*400 3*210 oi | 19.5m | | | | | 10 | 1.5 | 1.5 | Mature | Average | Poor | Severed Ivy on the main stem now regenerating Lapsed coppice stool Average internal deadwood Radial canopy Prominent feature likely to be visible for moderate distances | B2 | 12.9* |
| 284 | Ash | 360 390 oi | 14m | 6.5 | 5.75 | 8.75 | 8.75 | | 4 | 2.5 | Early Mature | Average | Indifferent | Partially Ivy clad Bifurcates from c.0.25m Cohesive with T285 Habitat burrows within c.1m of bole | B2 | 6.3 |
| 285 | Scots pine | 330 oi | 6.5m | 3.5 | 5.5 | 6.5 | 0 | | 4 | 4 | Early Mature | Below Average | Poor | Canopy biased to the south Heavily supressed by T284 Habitat burrows within c.1m of bole Sparse canopy at time of the survey | C12 | 3.9 |
| 286 | Ash | 460 oi | 13m | 6.5 | 7 | 7.5 | 7 | | 3 | 2.5 | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Well balanced canopy Structure appears typical for species within current context | B2 | 5.4 |
| 287 | Sycamore | 900 oi | 14.5m | 5.5 | 8 | 8.5 | 8 | | 0.5 | 0.5 | Mature | Average | Poor | lvy clad, unable to thoroughly inspect Structure appears typical for species within current context Basal epicormic growth | B2 | 10.8 |





| | | | | | Cro | wn Spread (| (m) | | First | Crown | | | | | | |
|---------------|--|------------------------|---------------------|---|-----|-------------|-----|-----------------|---------------------------|------------------|--------------------------------|-----------------------------|----------------------|---|-----------------|-------------------|
| Tree Numbe | Common Species Name r | Trunk Diameter (mm) | r Height (m) | N | E | s | w | Radial | Significant Branch (m) | Clearance (m) | Life Stage | Physiological Condition | Structural Condition | n Comments | BS5837 Category | RPA Radius (m) |
| 288 | Hawthorn | 200# | 4.5m | | | | | 2.5 | 0.5 | 0.5 | Early Mature | Below Average | Poor | Clad and obscured by dense Ivy, unable to thoroughly inspect Low arboricultural quality | C12 | 2.4 |
| 289 | Sycamore | 600# | 12m | | | | | 7 | 0.5 | 0.5 | Early Mature | Average | Poor | Clad and obscured by vines and other dense understory elements, unable to thoroughly inspect Habitat burrows within c.2m of bole | В2 | 7.2 |
| G1 | English Oak Sycamore Field Maple Ash Hawthorn Elm Hazel Elder Blackthorn Damson | 350 max 300 av | 15m max 12m av | | | | | 6 max 4 av | 0.5 to 5 | 0.5 to 6 | Young to Early mature | Below Average to Average | Poor to Indifferent | Woodland belt established along sites eastern boundary Understory group providing screen of adjacent highway Predominantly clad and obscured by Ivy Structures appear typical for the species within current context | B2 | 4.2 max 3.6 av |
| G2 | English Oak Sycamore Field Maple Ash Hawthorn Elm Hazel Elder Blackthorn | 450 max 350 av | 18m max 14m av | | | | | 9 max 6 av | 0.5 to 7 | 0.5 to 7 | Young to mature | Below Average to Average | Poor to Indifferent | Woodland belt established along sites northern boundary Provides screen of adjacent highway Predominantly clad and obscured by Ivy Structures appear typical for the species within current context | B2 | 5.4 max 4.2 av |
| G3 | Ash Sycamore Hazel English Oak Elm Filed Maple Hawthorn Damson | 600 max 250 av | 11m max 9m av | | | | | 7.5 max 4 av | 4 av | 4 av | Semi Mature to Early Mature | Average | Indifferent | Established linear boundary collection Flail management to the eastern aspect up to c.3m Filters views to the west Structures appear typical for the species within current context | B2 | 7.2 max 3 av |
| G4 | Sycamore | 3*300 5*250 # | 15m max | | | | | 7 av | 4 av | 3 av | Early mature | Average | Indifferent | Inaccessible collection established within hedgerow, unable to measure or thoroughly inspect Structures appear typical for the species within the current context | C12 | 9 |
| G5 | Ash Silver Birch | 470 max | 11.5m max | | | | | 6 av | 3 av | 2.5 av | Early Mature | Average | Indifferent | lvy clad, unable to thoroughly inspect Structures appears typical for the species within the current context Cohesive canopies | C12 | 5.7 |
| G6 | Ash Norway Maple | 640 max 370 av | 16.5m max 14m av | | | | | 7 max | 5 av | 4 av | Early Mature to Mature | Average | Indifferent | Structures appear typical for the species within the current context Cohesive canopies | B2 | 7.8 max 4.5 av |





| | | Trunk Diameter | | | Cro | own Spread | I (m) | | First | Crown | | Dh i a la ai a al | | | | RPA Radius |
|----------------|---|----------------|------------|---|-----|------------|-------|-----------------|---------------------------|------------------|--------------------------------|----------------------------|----------------------|---|-----------------|------------|
| Tree Number | Common Species Name | (mm) | Height (m) | N | E | s | w | Radial | Significant Branch (m) | Clearance (m) | Life Stage | Physiological Condition | Structural Condition | on Comments | BS5837 Category | (m) |
| G 7 | English Oak | 170 max | 5m max | | | | | 4.5 max 2 av | 2 av | 2 av | Semi Mature | Average | Indifferent | Low arboricultural value, readily replaced at current age | C12 | 2.1 |
| Н1 | Hawthorn Field Maple Elm Ash Blackthorn Sycamore Privet | 100# max | 3m max | | | | | 1.5 max | 0.5 av | 0.5 av | Semi Mature to Early Mature | Average | Indifferent | | C12 | 1.2 |
| H2 | Dogwood Elm Ash Sycamore Field Maple Elder Damson | 150 max | 4m max | | | | | 2.5 max | 0.5 av | 0.5 av | Semi Mature to Early Mature | Average | Indifferent | | C12 | 1.8 |
| нз | Elm Horse Chestnut Hawthorn Ash Damson Field Maple | 120 max | 3.5m max | | | | | 2.5 max | 0.5 av | 0.5 av | Semi Mature to Early Mature | Average | Indifferent | | C12 | 1.5 |
| Н4 | Elder Hawthorn Blackthorn Sycamore Damson Elm | 100 max | 1.5m av | | | | | 1.5 av | 0.5 av | 0.5 av | Semi Mature to Early Mature | Average | Indifferent | | C12 | 1.2 |



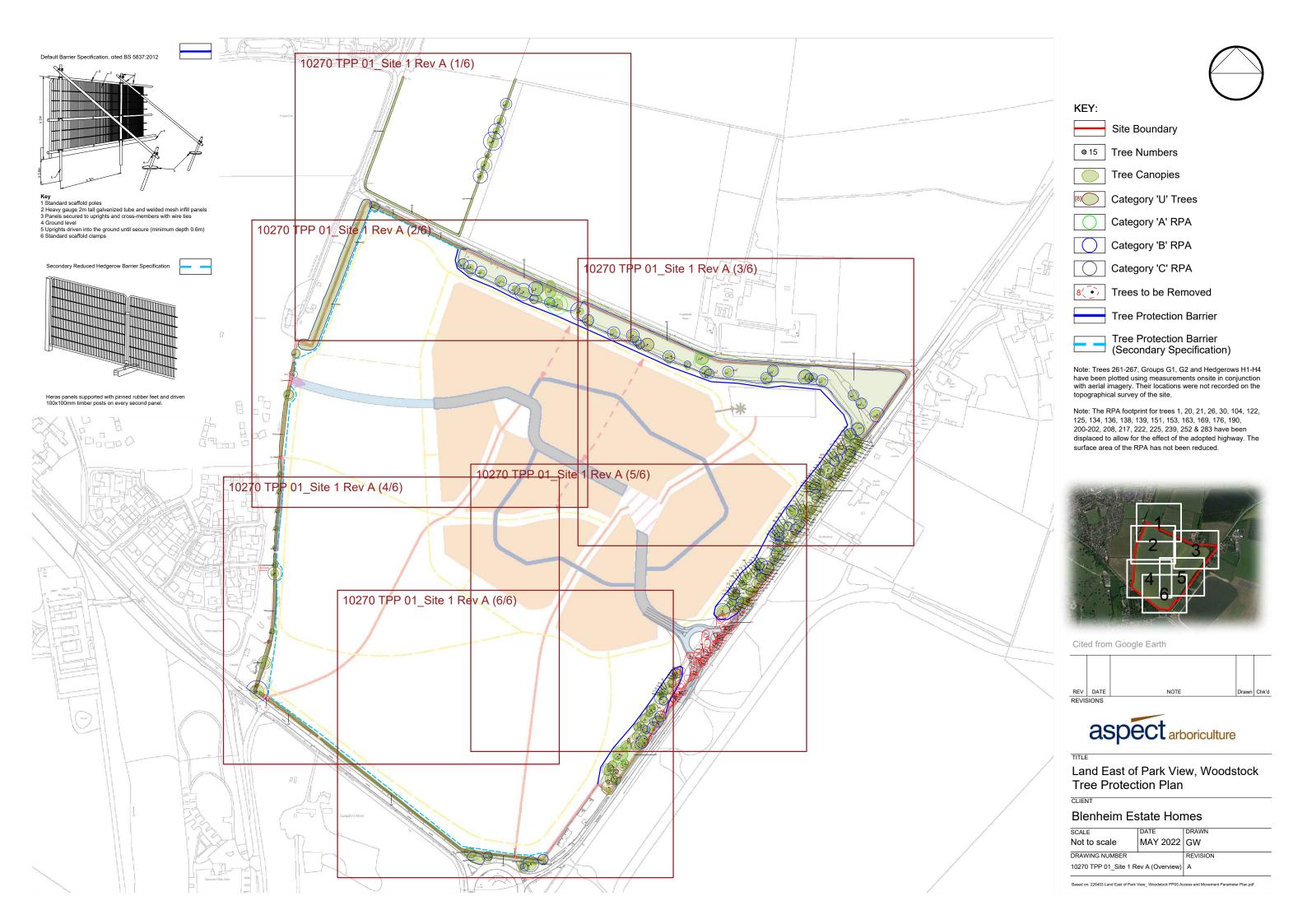
Field Maple

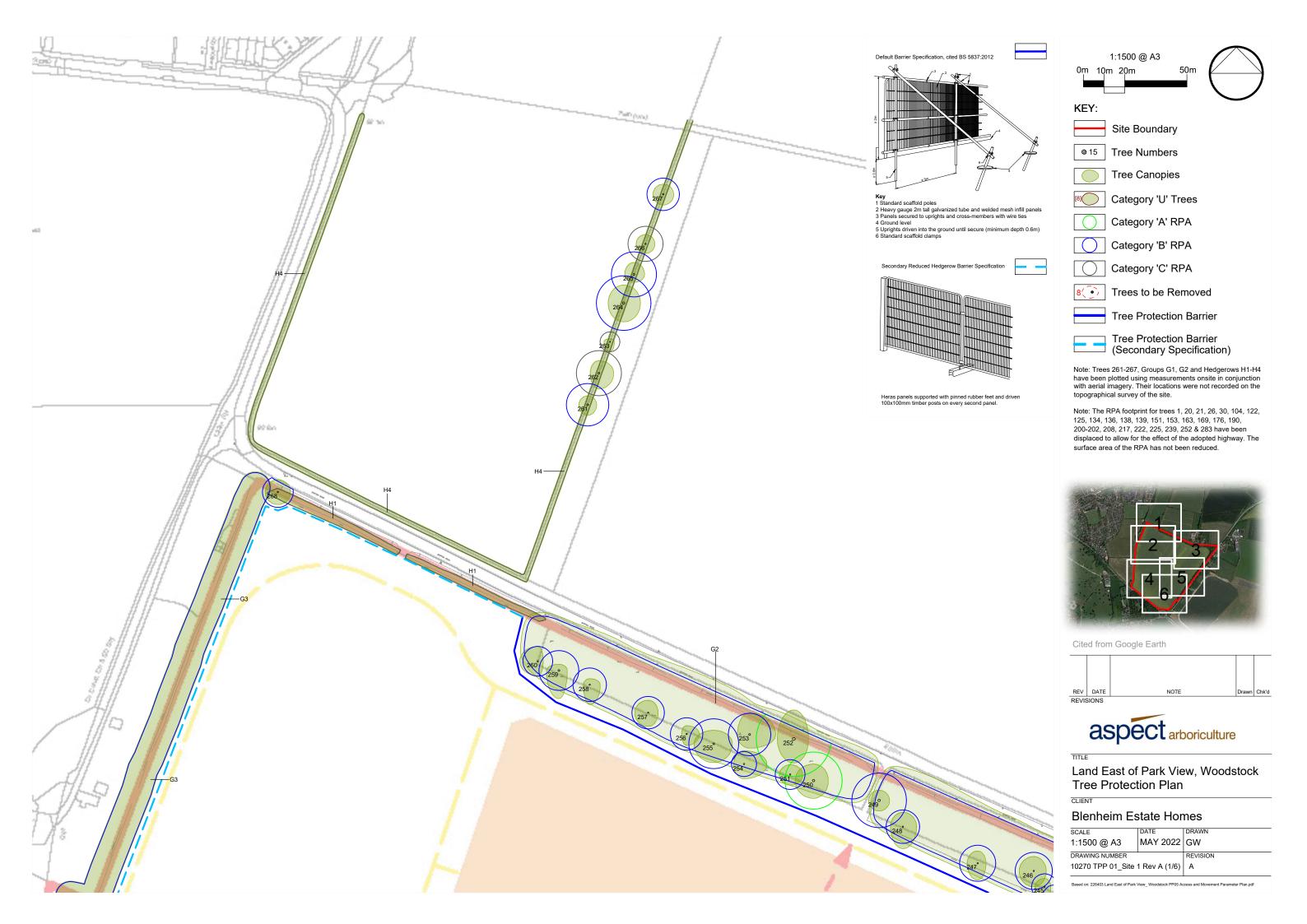


APPENDIX C

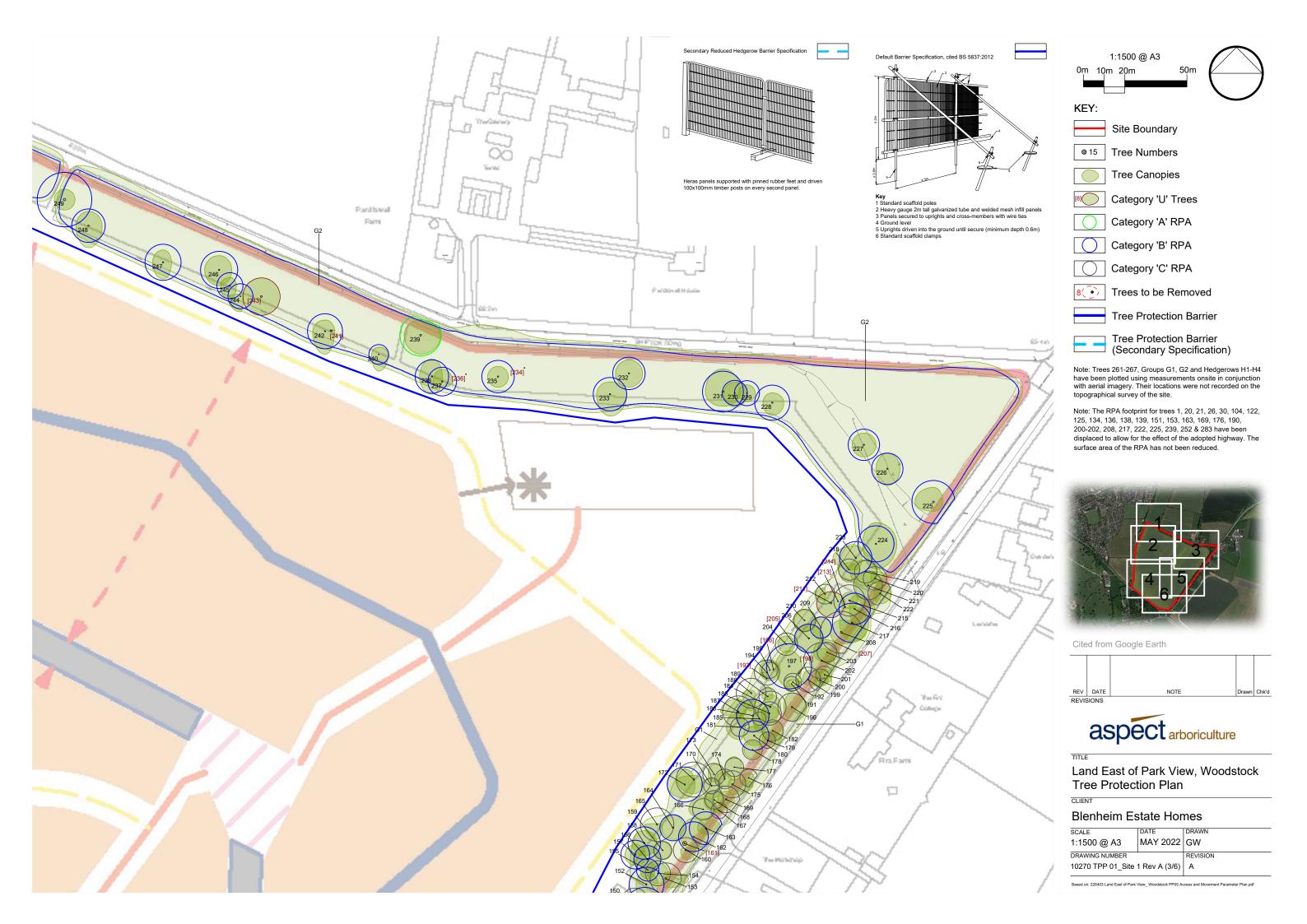
TREE PROTECTION PLAN (10271 TPP 01 Rev A)

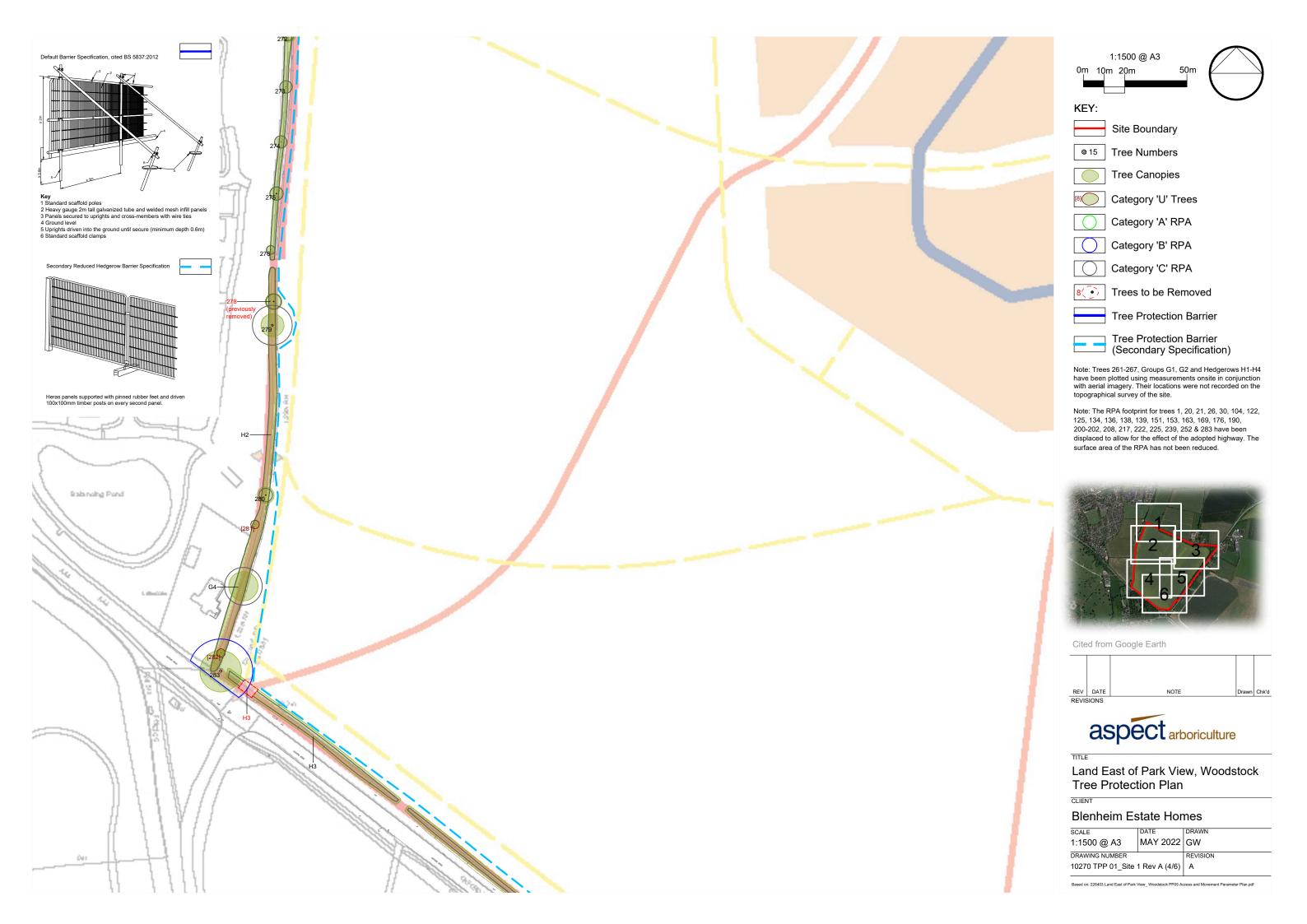


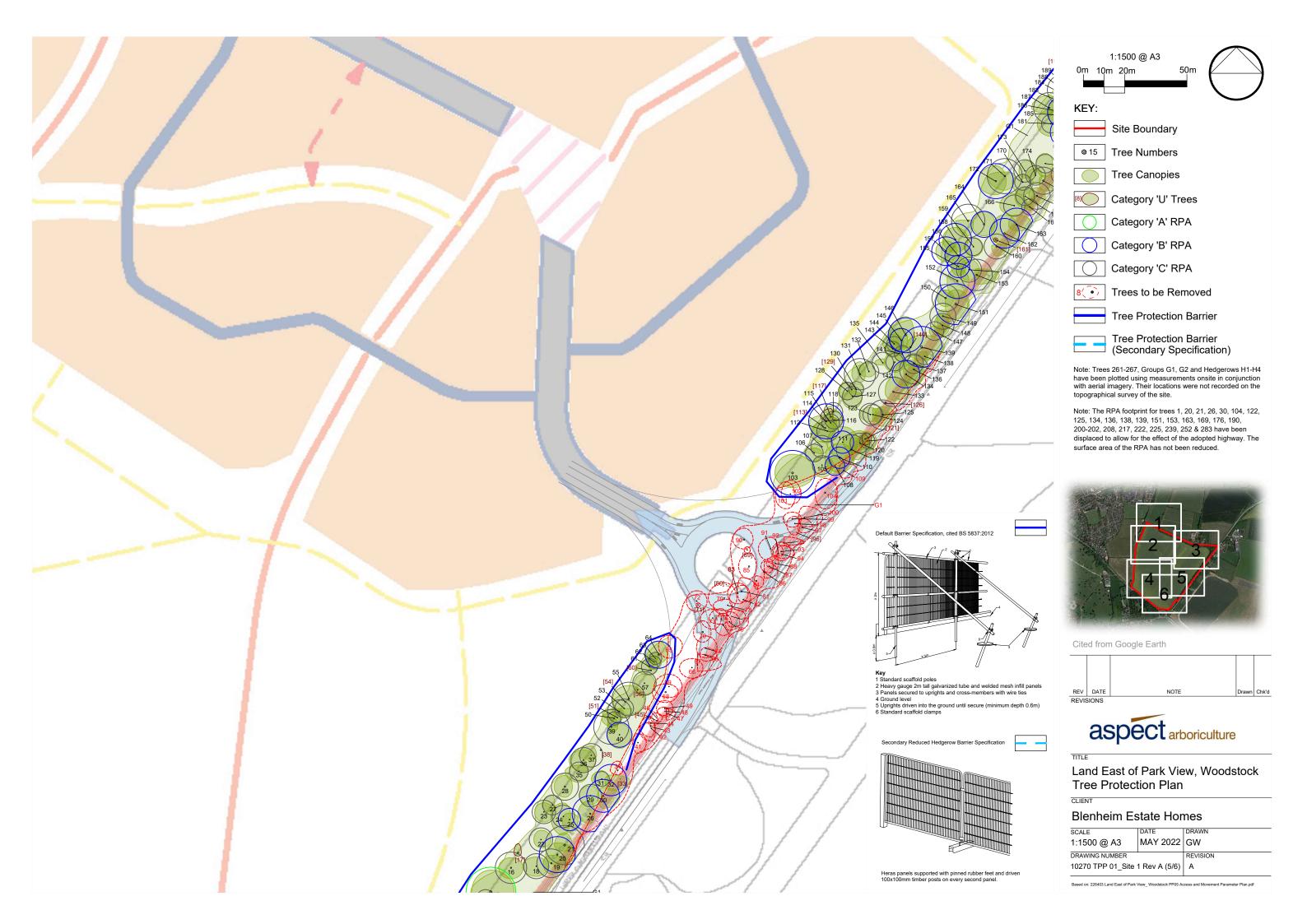


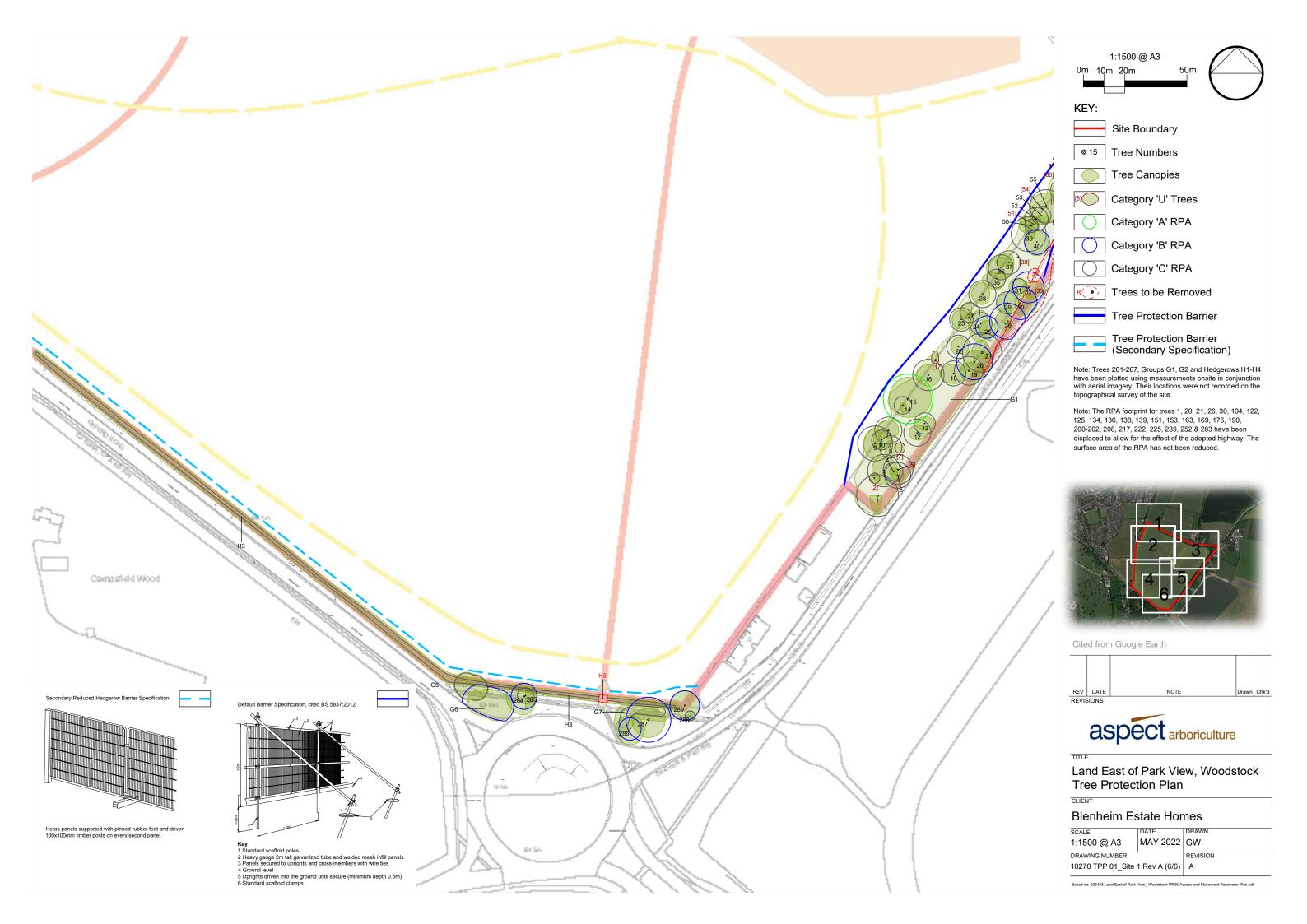














APPENDIX D

TREE SURVEY METHODOLOGY



Tree Survey Methodology

The tree survey is a form of Visual Tree Assessment undertaken during October 2019, although the data has also been checked and validated during December 2021. Tree locations are identified via a topographical survey; locations of any trees excluded from the topographical survey were plotted on site. The purpose of the survey is to record information about trees on or adjacent to the site to inform design options. In keeping with clause 4.4 of BS5837: 2012 'Trees in Relation to Design, Construction and Demolition', the survey provides a record of the following parameters:

Tree Numbers: all individual trees are sequentially numbered. Groups of trees, woodlands and hedgerow are also sequentially numbered with a corresponding prefix relevant to their type e.g. G, W or H respectively; the identification of trees as woodland, groups of trees or within hedgerows is undertaken where appropriate. The identification of trees as individuals within collections has been made where it is considered sensible to make such a differentiation.

Species: listed by common name

Stem Diameter: given in millimetres and obtained by measuring single/multiple stems at 1.5m using a diameter tape in accordance with Annex C within BS5837:2012. Diameters of inaccessible trunks are estimated and provided with the suffix '#'.

Tree Heights: determined using a clinometer and measured to the nearest 500mm. Heights are estimated where specific triangulation is not achievable and by reference to measured trees nearby (provided with the suffix '#').

Crown Spreads: measured at cardinal points using a Leica Disto[™] laser distance measurer. Measurements were recorded to the nearest 250mm. Inaccessible crown spreads are estimated based on measured canopies nearby and provided with the suffix '#'

Crown Clearance: The height of the first significant living branch and/or canopy (as appropriate) is recorded using a Leica Disto[™] laser distance measurer to inform vertical ground clearance. Crown clearance may be higher or lower than the first significant branch. Estimated clearances are provided with the suffix '#'. Height of first significant branch will be provided where considered advantageous to make the distinction.





Life Stage – The age of trees, groups of trees, hedges and woodlands are defined as follows:

- Young (within the first 1/4th of life expectancy)
- Semi-mature (within the second 1/4th of life expectancy)
- Early Mature (within the third 1/4th of life expectancy)
- Mature (within the fourth 1/4th of life expectancy)
- Over Mature and Veteran (exceeding normal life expectancy)
- Veteran (significantly exceeding normal life expectancy)

Physiological and structural condition: physiological condition defined as follows; good, above average, average, below average, poor or dead. Structural condition is defined as: good, moderate, indifferent, poor or hazardous

Comments: further observations were recorded where necessary i.e. details regarding defects, preliminary management recommendations, presence of pest/disease and perceived significance.

BS5837 Category: pursuant to BS5837:2012 section 4.5 and cascade chart for tree quality assessment (refer to reproduced Table 1 overleaf). Trees qualifying under a given category (A-C and U) and any appropriate subheading (1-3) are considered to fall within the scope of that category's definition.

Estimated Remaining Contribution. Described` as a guideline only and in terms of years: <10, 10+, 20+ and 40+ relevant to category U, C, B and A respectively. This information is not provided on the tree schedule to avoid conclusions based upon 'life expectancy'.





| Category and definition | Criteria (including subcategories where a | ppropriate) | | | | | | | | | | |
|---|---|---|--|--|--|--|--|--|--|--|--|--|
| Trees unsuitable for retention | (see Note) | | | | | | | | | | | |
| Category U Those in such a condition | | ole, structural defect, such that their early loss viable after removal of other category U trees or capnot be mitigated by pruning) | | | | | | | | | | |
| that they cannot realistically be retained as living trees in | | igns of significant, immediate, and irreversible | e overall decline | | | | | | | | | |
| the context of the current land use for longer than 10 years | 그들 그 그림을 하셨다면서 맛있다는 다시다는 이렇다 나 같은 | nificance to the health and/or safety of other | | | | | | | | | | |
| To years | NOTE Category U trees can have existing or potential conservation value which it might be desirable to page 4.5.7. | | | | | | | | | | | |
| | 1 Mainly arboricultural qualities | 2 Mainly landscape qualities | 3 Mainly cultural values, including conservation | | | | | | | | | |
| Trees to be considered for rete | ention | | | | | | | | | | | |
| Category A Trees of high quality with an estimated remaining life expectancy of at least 40 years | Trees that are particularly good examples of their species, especially if rare or unusual; or those that are essential components of groups or formal or semi-formal arboricultural features (e.g. the dominant and/or principal trees within an avenue) | Trees, groups or woodlands of particular visual importance as arboricultural and/or landscape features | Trees, groups or woodlands of significant conservation, historical, commemorative o other value (e.g. veteran trees or wood-pasture) | | | | | | | | | |
| Category B | Trees that might be included in | Trees present in numbers, usually growing | Trees with material | | | | | | | | | |
| Trees of moderate quality with an estimated remaining life expectancy of at least 20 years | category A, but are downgraded because of impaired condition (e.g. presence of significant though remediable defects, including unsympathetic past management and storm damage), such that they are unlikely to be suitable for retention for beyond 40 years; or trees lacking the special quality necessary to merit the category A designation | as groups or woodlands, such that they attract a higher collective rating than they might as individuals; or trees occurring as collectives but situated so as to make little visual contribution to the wider locality | conservation or other cultural value | | | | | | | | | |
| Category C | Unremarkable trees of very limited | Trees present in groups or woodlands, but | Trees with no material | | | | | | | | | |
| Trees of low quality with an estimated remaining life expectancy of at least 10 years, or young trees with a stem diameter below 150 mm | merit or such impaired condition that they do not qualify in higher categories | without this conferring on them significantly greater collective landscape value; and/or trees offering low or only temporary/transient landscape benefits | conservation or other cultural value | | | | | | | | | |



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