# Peartree Hill Solar Farm

## Environmental Statement

### Volume 4

### Appendix 7.11: Arboricultural Impact Assessment

Planning Act 2008

Infrastructure Planning

(Applications: Prescribed Forms and Procedure) Regulations 2009 – Regulation 5(2)(a)

Application Document Ref: EN010157/APP/6.4

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# 1 INTRODUCTION

## 1.1 General

1.1.1 This report describes the results of a survey of trees across a large agricultural area in relation to Peartree Hill Solar Farm (hereafter referred to as 'the Proposed Development).

1.1.2 The Proposed Development encompasses an area of approximately 891 hectares (ha) within East Riding of Yorkshire ('the Site') as shown on the **Location and Land Area Plan EN010157 APP 2.1** . The boundary of the Site is hereafter referred to as 'the Order Limits', as indicated within **Appendix B: Tree Constraints Plan (TCP)**. The survey area covers the area within the Order Limits.

1.1.3 The work was commissioned by RWE Renewables UK Solar and Storage Ltd (hereafter referred to as 'the Applicant') in June 2023 and the survey was carried out by RSK in August 2023. This report was written by RSK in May 2024 and updated, following further survey, in September and November 2024.

## 1.2 Purpose of the Report

1.2.1 The survey was carried out in connection with the Proposed Development, in accordance with criteria outlined in the British Standard BS5837:2012[1]. The aim was to:

- identify the quality and value of the trees;
- categorise them in respect of their suitability for retention; and
- identify the impacts of the Proposed Development on the arboricultural features present.

1.2.2 This report is principally concerned with trees in relation to the Proposed Development. Although obvious structural defects and the condition of trees

[1] British Standards Institute (2012) *BS5837:2012 Trees in Relation to Design, Demolition and Construction-Recommendations.* British Standards Publications Ltd.

have been noted, this survey was not undertaken with health and safety in mind, and a detailed hazard assessment was not carried out.

1.2.3 The results and recommendations in this report are valid for a maximum of two years from the date of the survey.

## 1.3 Site Context

### General

1.3.1 The Site comprised predominantly arable agricultural land which contained individual trees, linear tree groups, hedgerows and wet ditches. Larger tree groups and shelter belts are located sporadically across the Site along with varying ages of larger broadleaf and mixed woodlands.

1.3.2 The wider landscape outside the Site boundary contains extensive areas of agricultural land alongside small villages and towns.

### Soil

1.3.3 The underlying soil types will have implications for the structural aspects of the solar PV development, battery energy storage system (BESS), and other supporting infrastructure, specifically the mounting structures for the solar PV modules and foundations for other elements such as the BESS. The details of these will need to be considered in relation to existing, proposed and removed trees. To avoid conflicts between trees and the solar PV development, engineering advice will be required, and mounting structures and foundations will need to be designed with due regard for trees and shrinkable soils.

1.3.4 British Geological Society data indicates that the survey area may be sited on Flamborough Chalk Formation[2], with superficial deposits of Alluvium – (Clay, silt, sand and gravel) and Till, Devensian (Diamicton). This is only a best estimate as no soil samples were taken or lab analysis carried out for the purpose of this report.

1.3.5 If shrinkable clays are present, foundation design will need to take into account mature tree heights of existing and proposed trees.

### Protected Species

1.3.6 The Wildlife and Countryside Act 1981 (as amended), The Conservation of Habitats and Species Regulations 2017 (as amended) and the Countryside and Rights of Way Act 2000 provide statutory protection to species of flora

[2] http://www.bgs.ac.uk/discoveringGeology/geologyOfBritain/viewer.html

and fauna including birds, bats and other species that are associated with trees.

1.3.7 A licence will be required where there may be impacts on protected species that could result in an offence under the above legislation. Although features suitable for roosting bats or nesting birds may have been noted, this report is not intended to assess the suitability of trees for protected species.

1.3.8 If the presence of a legally protected species is suspected while undertaking any tree work, then the task should be halted immediately, and appropriate advice should be obtained from a suitably qualified ecologist. Construction management measures are detailed in the **Outline Construction Environmental Management Plan (Outline CEMP) EN010157 APP 7.2** .

## 1.4 Statutory Designations

1.4.1 Trees can be afforded statutory protection in a number of ways, including;

- a tree preservation order (TPO);
- planning conditions;
- felling licences; and
- location within a designated conservation area (CA).

1.4.2 Protected trees can only be removed or pruned if permission is granted, either as part of a planning permission or in response to a separate application to the local authority (or the Forestry Commission).

1.4.3 The existence of a TPO or CA does not automatically mean that a tree deserves to be a material constraint in a planning context. A formally protected tree can be in poor physiological or structural condition, making it unsuitable for retention. In that case it is inappropriate that it should influence the future use of a site.

1.4.4 The East Riding of Yorkshire Council web-based facility[3] indicates that two groups of trees on site are protected by a TPO (G412 and G413), and no tree features recorded are within a CA. The two tree groups protected by a TPO are outside of the Order Limits and unlikely to be affected by the Proposed Development. However, there may be a requirement to prune overhanging branches, which is secured by article 46 of the **Draft Development Consent Order (DCO) EN010157 APP 3.1** .

1.4.5 A TPO can be applied at any time, so it is important to check for the latest information. Where a statutory designation applies, if any tree works or

[3] https://www.eastriding.gov.uk/planning-permission-and-building-control/tree-and-hedge-protection-and-regulations/tree-protection-and-regulations/

removals are required prior to planning consent, the local authority should be contacted in advance.

## 1.5 Non-Statutory Designations

1.5.1 Standing advice within the National Planning Policy Framework (NPPF)[4] stipulates that planning permission should not be granted consent for any development that would result in the loss or deterioration of any irreplaceable habitats, including ancient woodland, and ancient or veteran trees unless there are wholly exceptional reasons and a suitable compensation strategy exists.

1.5.2 Three veteran trees were recorded within or adjacent to the Order Limits and one area of Ancient Semi Natural Woodlands (ASNW) was recorded adjacent to the Order Limits; further details are provided within **Section 3** of this report. The construction design proposals have sought to protect and retain these valuable features.

## 1.6 Root Protection Area (RPA)

1.6.1 To ensure that a tree is not harmed by development activities, a theoretical RPA is calculated. The British Standard (BS5837) defines the RPA as *'the minimum area around a tree deemed to contain sufficient roots and rooting volume to maintain the tree's viability'*. It is initially plotted as a simple circle on the TCP with roots assumed to have colonised the ground around the tree radially.

1.6.2 For tree group RPAs, a buffer distance is applied from the outer crown edge, this is based on the average Diameter at Breast Height (DBH) and crown spread. For any large individual trees on the peripheries of groups, these are plotted with separate RPA circles to show more accurate distances for root protection.

1.6.3 The design layout should aim to retain and avoid the RPAs of the higher category (A and B) trees altogether, so that they may continue to provide benefits without being impacted by construction. Once a design layout has been completed and tree removals agreed, the retained trees should be subject to a fenced zone encompassing the RPA or tree crown (whichever is larger) for the duration of works. No construction, level changes, installation of services, storage of spoil or materials, discharge of chemicals or any other activity which may affect tree health negatively should take place within this area.

1.6.4 In some instances, root growth may have been impeded by inhospitable ground conditions and so a simple circular root protection area may not be relevant to its protection. This may apply near roads, building foundations,

[4] Ministry of Housing, C. and L.G. (2023) *National Planning Policy Framework*, *GOV.UK*. Available at: https://www.gov.uk/government/publications/national-planning-policy-framework--2 (Accessed: 30 July 2024).

retaining walls or water courses and, providing there is suitable rationale, the RPA can be adjusted to reflect this. A similar overall area should be allocated to the tree so that it can continue to thrive.

1.6.5 Where sites are heavily constrained by trees which can be embraced into the development, there may be a need to build very close to their RPA and protective fencing installed. This often leads to issues at the construction build stage, particularly where extreme changes in levels are required. It is therefore prudent to observe a buffer from the edge of an RPA to allow for safe working space. A 5m buffer should be sufficient to avoid conflicts at construction stage.

## 1.7 Supplied Documents

1.7.1 This report was prepared using data collected on site and the following reports and plans provided:

- 22156 - Creyke Beck-Model_ACAD.dwg (Topographical drawing)
- RLB R21.dwg
- J002_1000_T.dwg (Proposed layout)
- SCP-230483-SK13-SK16 (Accesses and Passing Places) Rev. D (reduced scale).dwg
- Stage 3 Vegetation Removal Plan_DWG 12-11-2024.dwg

## 1.8 Proposed Development

1.8.1 The Proposed Development comprises the construction, operation (including maintenance) and decommissioning of a solar photovoltaic (PV) electricity generating and storage facility with an export capacity of up to 320 megawatts (MW) and associated infrastructure, as described within **ES Volume 1, Chapter 3: Proposed Development Description EN010157 APP 6.1** and **Schedule 1** of the **Draft DCO EN010157 APP 3.1** .

1.8.2 The proposed indicative layout of the Proposed Development during the operational phase is shown on **ES Volume 3, Figure 3.1: Indicative Operational Layout Plan EN010157 APP 6.3** while **ES Volume 3, Figure 1.2: Land Areas and Cable Routes Plan with Field Numbering System EN010157 APP 6.3** indicates the Order Limits, Land Areas B to F, grid connection cable route and interconnecting cable routes referred to in this report.

# 2 METHOD

## 2.1 General

2.1.1 All inspected trees and tree groups were categorised using the British Standard BS5837:2012 and the attached TCP (**Appendix B**) shows tree positions, numbers and retention categories. A schedule of the trees is included in **Appendix A**, which includes species, physiological and structural condition, age, recommendations and retention values.

2.1.2 The survey followed the method described in **Appendix D** in accordance with guidance in BS5837:2012. The life expectancy and condition of each tree or tree group informs its suitability for retention.

## 2.2 Tree Categorisation

2.2.1 Trees were categorised in terms of their useful life expectancy and condition as summarised below. Full details of categorisation criteria are given in **Appendix E**. Each category has three sub-categories relating to arboricultural (1), landscape (2) and cultural and conservation (3) qualities. Trees that have been categorised as A, B or C should be considered in the planning process, whereas trees categorised as U are not a consideration in the planning process.

**Table 1: Tree categorisation table**

| BS5837:2012 Categories | Definitions | Retention implications to a site |
|---|---|---|
| Category A (marked light green on the TCP) | Trees of high quality and value able to make a substantial contribution to the Site. | Every effort should be made to retain trees, and amendments to the Proposed Development should be identified in preference to tree removal. |
| Category B (marked mid-blue on the TCP) | Trees of moderate quality and value able to make a significant contribution to the Site. | Where possible, amendments to the Proposed Development should be considered in preference to tree removal. |
| Category C (marked in grey on the TCP) | Trees of low quality and value in an adequate condition until new planting can be established; trees with impairments downgrading them from A or B category; OR young trees with a stem diameter of less than 150mm. | The retention of trees may be advantageous in the short term, but they should not be seen as a constraint to development. |

| BS5837:2012 Categories | Definitions | Retention implications to a site |
|---|---|---|
| Category U (marked in dark red on the TCP) | Trees that have limited condition that will fail or die within 10 years and/or should be removed for reasons of arboricultural best practice | Not a material consideration in the planning process but may have other benefits. |

## 2.3 Distinction Between Individual Trees and Tree Groups

2.3.1 Trees have been recorded as individuals or as groups. BS5837:2012 sets out the description of a group as follows: *"The term "group" is intended to identify trees that form cohesive arboricultural features either* ***aerodynamically*** *(e.g. trees that provide companion shelter),* ***visually*** *(e.g. avenues or screens) or* ***culturally*** *including for biodiversity (e.g. parkland or wood pasture), in respect to each of the tree subcategories."*

2.3.2 Where a tree in a group has characteristics that distinguish it from the rest of the group, it is generally recorded as an individual. Such trees may inter alia include veteran trees, trees with significant defects, and specimen trees that stand out within the feature.

## 2.4 Constraints and Limitations

2.4.1 The trees were viewed from ground-level and from within the Order Limits only. The trees were inspected using the Visual Tree Assessment method (Mattheck & Breloer 2015[5]) and guidance given in *Principles of Tree Hazard Assessment* (Lonsdale 2007[6]). Detailed inspections such as decay detection, soil assessment or aerial inspections have not been carried out.

2.4.2 Inspection was restricted in some instances by inaccessible features such as livestock, fencing, dense vegetation, steep banks and wet ditches. Numerous trees were also located outside of the Site boundary and were therefore assessed from the survey extents.

2.4.3 Trees are living organisms and their health and condition is not static. Findings and recommendations in this report are therefore only valid for two

[4] Mattheck, C. Breloer, H. (2015) *The Body Language of Trees, Encyclopedia of Visual Tree Assessment*. Karlsruhe Institute of Technology.

[5] Lonsdale, D. (2007) *Principles of Tree Hazard Assessment and Management*. The Stationary Office

years. The health and condition of the trees may also change with other factors such as extreme weather or development work.

2.4.4 The presence of shrinkable soils, and their relationship between tree root activity and volumetric changes in soils that may cause structural damage to buildings, is beyond the scope of this report and has not been investigated.

2.4.5 Where tree positions were not shown on the supplied drone topographical survey, trees were plotted using a handheld GPS device (a note has been made within the tree data tables).

# 3 RESULTS

## 3.1 Summary

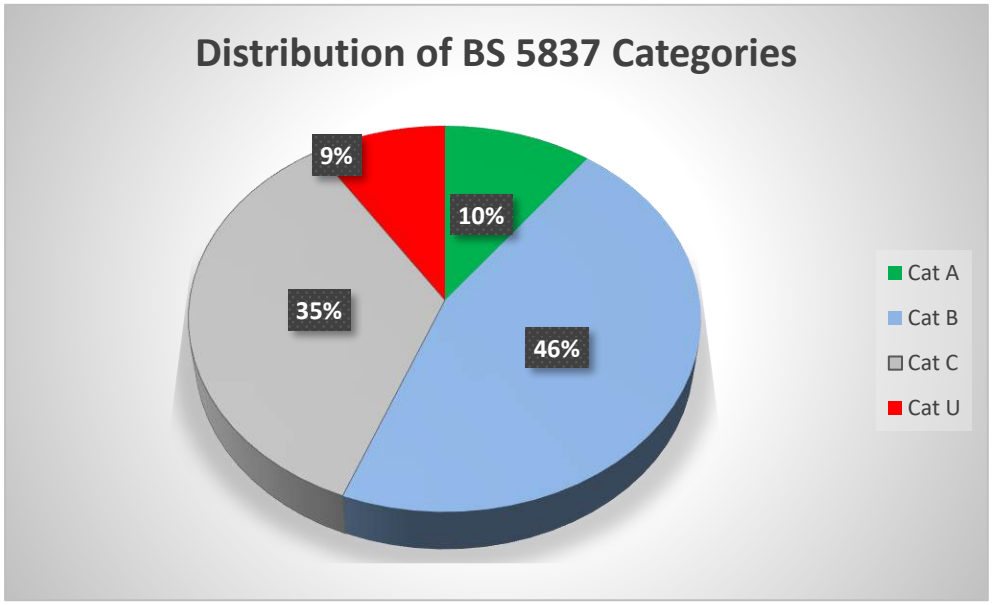
3.1.1 A total of 665 individual trees, 390 groups, 269 hedges and 4 woodlands were recorded on the Site. Of the features recorded: 109 were Category A; 484 were Category B, 370 were Category C and 97 were Category U.

3.1.2 Three trees considered to be of veteran status were recorded within or adjacent to the Order Limits (T381, T395, T428).

3.1.3 Chart 1 below, shows the distribution of BS5837 quality categories recorded on site.

3.1.4 Further details on the individual trees and tree groups can be found in **Appendix A: Tree Survey Data**.

**Chart 1: Distribution of BS 5837 categories recorded**




## 3.2 General Observations

3.2.1 For the purposes of this report, the survey area can be split into four distinct sections; the eastern section (Land Areas B and C), the western section (Land Areas D and E), the southern section (Land Area F) and the grid

connection cable route section described further below. Full information can be found within **Appendix A: Tree Survey Data**.

**Eastern Section (Land Areas B and C)**

3.2.2 The two main Land Areas within this section are located in a large linear stretch leading from the villages of Riston Grange in the north to Wawne in the south.

3.2.3 The north eastern section consisted of two cereal crop fields within the Order Limits containing a narrow, linear section in the south leading west to the remainder of the eastern section. The perimeter of these fields contained the majority of tree features of which the northern boundary contained the most notable. Of these, there were two high quality (Category A) trees (T052, T054) and three high quality (Category A) groups of trees (G022, G024, G025). These trees contained mature broadleaved individuals which provided high landscape and habitat value. Species included common beech (*Fagus sylvatica*), sycamore, common ash and pedunculate oak. The four moderate quality (Category B) trees and groups (T050, T051, G023, G026) in this area were similar, however they were mixed with younger age classes and therefore not afforded the higher quality (Category A) categorisation.

3.2.4 The linear stretch of the Order Limits connecting the two fields and the remainder of the eastern section contained a high abundance of features with varying levels of quality, age and size. The most notable features include seven high quality (Category A) trees (T087, T080, T085, T084, T094, T081, T076) and five high quality (Category A) groups of trees (G061, G062, G064, G057, G058). The individual trees all had greater stem diameters than 550 mm, were all mature and were excellent examples of their species. Numerous individuals were also considered to have high landscape value and provide habitats for wildlife. Species included common ash and pedunculate oak. The high quality (Category A) tree groups within this section were all between early mature to mature and collectively provided high landscape, cultural, wildlife and arboricultural value. Species within these groups included common ash, pedunculate oak and sycamore.

3.2.5 In contrast, this section also contained three very low quality (Category U) trees; a common ash (T083) with moderate dieback (presumably Ash Die Back (ADB)), a common beech (T069) with major limb failures, poor vitality and collapsing structurally, as well as a pedunculate oak (T077), which was dead and decaying. Of the very low quality (Category U) groups of trees within this section there were two consisting of a dead stand of English elm (*Ulmus procera*) (G060), likely Dutch elm disease (*Ophiostoma novo-ulmi*) and a poor stand of semi-mature ash (G045) with minor dieback and moderate deadwood, likely caused by ADB.

3.2.6 The area to the west consisted of cereal crops and was divided through the centre north to south by the Monk Dike drain. One tree feature was identified within the confines of this area spanning east to west in the centre/east. A

single, mature stand of high quality (Category A) group of trees (G085) made up the majority of this internal field feature. Tree species were made up of common hawthorn, common ash, Scots pine, pedunculate oak, elder and horse chestnut. All stems were *c.*700 mm (excluding the understorey species, hawthorn and elder) and offered high arboricultural and landscape value due to the size and dominance of the stand.

3.2.7 Across the remainder of these fields the majority of trees, hedgerows and groups were found on the boundaries of which the north, east and centre/east boundaries contained the most notable features. Of this, there were four groups (G096, G099, G098, G085) and two woodlands (W001, W002) of high quality (Category A). Species included predominantly: common ash, sycamore and pedunculate oak. The groups and woodland stem diameters ranged from *c.*400 – 830 mm, were classed between early mature and mature and were distinct stands with high levels of arboricultural, landscape and cultural value.

3.2.8 South of Carr Lane were two further arable fields which were adjacent to the Meaux and Routh East drain to the west and Monk Dike drain running north to south through the centre. The centre of the eastern field contained one isolated tree (T074) of very low quality (Category U). This sycamore, previously a mature specimen with an estimated stem diameter of 650 mm, was found dead and decaying. The remaining tree features were identified on the field boundaries. Generally, across these fields there was an equal spread of moderate quality (Category B) features of which there were two trees (T097, T099) and 12 groups of trees (G066, G068, G069, G071, G072 G074, G075, G076, G077, G078, G079, G081). Species mainly include common ash, common hawthorn, blackthorn (*Prunus spinosa*), apple (*Malus sp.*) and pedunculate oak. The moderate quality (Category B) features ranged from semi-mature to mature and contained moderate levels of landscape and cultural qualities. The mature groups and trees of moderate quality (Category B) were not categorised higher due to defects and reduced vigour lowering the arboricultural merit of the features.

3.2.9 The southern end of the eastern section was entwined by a network of ditches and drains. The interjoining fields contained tree features of both low and moderate quality (Category C and B). A single tree group (G125) of moderate quality (Category B) was located inside the field confines on the western boundary. This group was a plantation with a variety of tree species, including common hawthorn, pedunculate oak and common beech of semi-mature life stages. The approximate stem diameters of the stand were 350 mm and there were individuals within the stand with defects such as crown distortion and instances of localised decay. Three individual trees (T135, T136, T156) were identified within the field confines and were of moderate quality (Category B). Species included common ash and crack willow of early mature and semi mature life stages. The trees contained good

examples of their species, and one common ash and one crack willow contained habitat features suitable for wildlife.

3.2.10 The majority of tree features were located along the boundary of this area. Four high quality (Category A) trees (T146, T161, T176, T181) including three mature common oak and one common ash were located on the field boundaries. Individuals were excellent examples of their species and considered to have high landscape and cultural value.

3.2.11 The field boundaries of this area were found to have one high quality (Category A) group of trees (G145) which contained species of common ash, blackthorn, pedunculate oak and common hawthorn. Collectively offering high value in terms of arboricultural and landscape merit.

3.2.12 A remaining 16 moderate quality (Category B) groups of trees (G122, G123, G132, G134, G135, G136, G142, G143, G146, G151, G152, G153, G154, G163, G165, G252) were also found on field boundaries. Species within these groups include common hawthorn, apple sp., common ash and blackthorn. Life stages span from young to early mature and offer mainly wildlife corridors along ditch networks and adding moderate value to the landscape.

**Western Section (Land Areas D and E)**

3.2.13 The two main Land Areas within this section are located in a large irregular shaped parcel of land. The survey area was located to the south of the village Routh and east of the town of Beverley.

3.2.14 The north section was situated on Sinkler H N and Sons farm which consisted of five fields. The field confines and boundaries were largely devoid of tree cover compared to the general landscape of the Site as a whole. There were two locations where notable trees were recorded. The southern end of the northeastern field contained nine moderate quality (Category B) balsam poplar (*Populus balsamifera*) (T220-T229). These trees were semi-mature with stem diameters ≥250 mm with no obvious defects recorded.

3.2.15 The central section situated to the west of Abbey Farm was the area with the highest abundance of moderate to high quality features across the whole site. A central, scattered band of 10 high quality (Category A) features stretched from Abbey Farm to the western boundary. Eight of these features were groups of trees (G104, G109, G172, G188, G189, G200, G223, G228) and two were woodlands (W003, W004). The groups of trees and woodland features spanned between semi mature and mature age classes and were often diverse in species, contained excellent examples of their species and collectively enhanced the surrounding landscape. Species across this band of groups and woodlands were predominantly sycamore, common alder (*Alnus glutinosa*), common ash, pedunculate oak, atlas cedar (*Cedrus atlantica*), common hawthorn, goat willow, whitebeam (*Sorbus aria*), field

maple (*Acer campestre*), hazel, European larch (*Larix decidua*), wild cherry, spruce sp. (*Picea sp*.) and rowan (*Sorbus acuparia*).

3.2.16 A total of 14 high quality (Category A) trees (T118-T123, T204, T205, T206, T286, T288, T289, T291, T296) were identified within the east and south of the western section. All trees were mature with stem diameters spanning from 600-1350 mm. Species included common ash and pedunculate oak. Of these individuals, the pedunculate oaks (T120-T123) located within the field confines in the east were of the greatest age and importance. These individuals stand out as large trees in the landscape offering some of the largest stem diameters across the Site. Their age and condition are a rarity across the Site.

3.2.17 The western area of the western section was made up of four cow pasture fields. The survey area contained a linear section linking this area to the remainder of the western section to the east. Adjacent to this parcel, to the north, was a high quality (Category A) group of trees (G233). This group of trees followed the survey boundary to the east and contained semi-mature species such as common ash, European larch, pedunculate oak, pine sp. (*Pinus sp.*), sycamore and wild cherry. This shelter belt was likely a plantation which provides high landscape and wildlife value.

3.2.18 A total of three high quality (Category A) trees (T301, T311, T312) were located in the north and southeast field boundaries. The three trees were mature pedunculate oaks with stem diameters spanning from 550-1100 mm. These trees were excellent examples of their species and prominent trees in the landscape offering good habitat for wildlife.

**Southern Section (Land Area F)**

3.2.19 The land parcel within this section is north of the village of Wawne.

3.2.20 The five cereal cropped fields in the eastern side of the southern section are situated to the east of Meaux road and southwest of Holderness Drain. The survey area was connected by a linear ditch to the remainder of the Site from the northeast corner.

3.2.21 The field confines did not contain any tree features, all trees were located on the field boundaries. The eastern boundary, surrounding Holderness drain, contained the most notable tree features. A total of four moderate quality (Category B) groups of trees (G256, G258, G259, G260) were located on this boundary. Features consisted of semi-mature goat willow, hawthorn, blackthorn and crack willow which were growing on the steep slopes either side of the drain network. The locality of these groups provide moderate wildlife value due to the proximity of linear water course. Within these groups there was one very low quality (Category U) group of trees (G257) and five individual trees (T320, T321, T322, T323, T234). The single group of trees

and all individual trees were young common ash with moderate levels of dieback, which were presumed caused by ash dieback.

3.2.22 Two individual trees (T328, T335) of high quality (Category A) were located just north and south of the chicken coup structure in the centre of the Site. Both trees were mature common ash with stem diameters >600 mm. These trees were excellent examples of their species and were prominent trees within the landscape.

3.2.23 The fields in the western side of the southern section are situated to the west of Meaux road and east of the Carr House Farm.

3.2.24 The field confines did not contain any tree features. Tree features across this area were all located on the field boundaries. The most notable features were three high quality (Category A) trees (T244, T351, T359) located on the field boundaries on the southern half of this section. Tree species consisted of two pedunculate oak and one common ash. All individuals were mature with stem diameters >600 mm. The trees were excellent examples of their species and prominent trees in the surrounding landscape.

3.2.25 The remainder of this area contained nine moderate quality (Category B) groups of trees (G202, G204, G206, G207, G262, G263, G264, G265, G267), all located on the field boundaries and one high quality (Category A) group of trees (G224), just off site to the east and within a local farm's compound. The larger groups within this section (G204, G206) were likely planted within the past 50 years and contained a diverse range of species including: lombardy poplar (*Populus nigra italica*), field maple, crack willow, goat willow, hazel, common hawthorn, common ash, blackthorn, Leyland cypress (*Cupressocyparis leylandii X*), common alder and rowan. A network of permissive footpaths were located across the Site and within these groups of trees.

**Grid Connection Cable Route Section**

3.2.26 A corridor of land parcels has been added to the survey area adjacent to the southwest of the southern section above, along which a cable route to connect to the existing National Grid Creyke Beck Substation is proposed.

3.2.27 This area comprised a series of agricultural fields around the periphery Tokenspire Business Park and Woodmansey before heading south towards the outskirts of Cottingham. The corridor passes over the River Hull and number of field drains as well as crossing the Yorkshire Coast Line railway.

3.2.28 The trees recorded in this section are in the majority, field boundary trees, groups and hedgerows of low and moderate quality (Category B and C). The area around the River Hull and Beverley and Barmston Drains have a high number of trees and groups that line the drain banks and to a lesser extent

the River Hull. These have achieved moderate quality Category B due to their value as a whole rather than any particular merit of the individual trees.

3.2.29 A small number of Category A trees and groups have been recorded, these are mostly off-site woodlands or smaller groups of trees that are located outside the corridor, with edge trees that line the corridor boundary. A small number of individual category A trees have been recorded within the corridor and should be retained where possible.

**Ancient Semi Natural Woodlands (ASNW)**

3.2.30 A search of ASNW was undertaken on 27 August 2023 (updated 12 November 2024) using Magic Map[7] web based facility. One designated ASNW was identified off site immediately adjacent to the Order Limits. This woodland, 'Cote Wood' was located within the Abbey Farms compound and identified within the Site survey as high quality (Category A) feature (G200 - Section D).

3.2.31 No other ASNWs were identified within the survey area.

[7] https://magic.defra.gov.uk/magicmap.aspx

# 4 PROPOSALS AND IMPACTS

## 4.1 Tree Removals

4.1.1 Under the indicative Proposed Development layout, 27 groups (B and C category features) will require partial to full removal (5748m$^2$), 50 hedgerows (1318m) will also require partial removal and 16 individual trees (Category A, B, C and U) are required for removal.

4.1.2 Three veteran trees (T381, T395, T428) have been recorded within or adjacent the Order Limits and two TPO tree groups (G412 and G413) were recorded outside of, but adjacent to, the Order Limits. None will be removed.

4.1.3 Full details are below in table 2 with locations shown on **Appendix C: Tree Removal Plan**.

4.1.4 For hedgerow crossing an 8m indicative width for cable route corridor has been used to inform hedgerow removal length.

4.1.5 New road junctions, passing places, visibility splays and access roads are shown in cyan on the tree removal plans. For the cable route area to the southwest, horizontal directional drilling (HDD) is proposed to pass beneath many of the tree group features and water courses. The exact details will not be available until the detailed design, therefore the tree removals shown along the cable route are indicative of a scenario that includes, in some cases numerous crossing points, where only one will be used. Once confirmed many of these trees will be retained.

4.1.6 For the visibility splays a minimum and desirable area has been provided and the tree removals shown in this report and plans are based on the worst-case scenario that the desirable visibility splay will be required. Again, there is potential that some of these trees can be retained, and this would be confirmed during the detailed design stage.

**Table 2: Tree removals and impacts**

| Tree ID | Removal Impact | Reason for removal or impact | uantity -m$^2$ for groups m length for hedges | Species | BS5837:2012 Categories |
|---|---|---|---|---|---|
| G063 | Removal | Culvert for cables | 225 | Common Ash x3 (*Fraxinus excelsior*) | B2,3 |
| G077 | Removal | Access/ culvert crossing for cable | 194 | Elder (*Sambucus nigra*) Common Hawthorn x3 (*Crataegus monogyna*) Apple x2 (*Malus* sp.) | B2,3 |

| Tree ID | Removal Impact | Reason for removal or impact | uantity -m² for groups m length for hedges | Species | BS5837:2012 Categories |
|---|---|---|---|---|---|
| G079 | Removal | Access/ culvert crossing for cable | 313 | Blackthorn x10 (*Prunus spinosa*) | B2,3 |
| G080 | Removal | Access/ culvert crossing for cable | 71 | Elder x3 (*Sambucus nigra*) | C2,3 |
| G089 | Removal | Road and cable crossing | 63 | Common Hawthorn x3 (*Crataegus monogyna*) | C2 |
| G094 | Removal | Road and cable crossing | 99 | Common Hawthorn (*Crataegus monogyna*) Elder (*Sambucus nigra*) | B2,3 |
| G105 | Removal | Road and cable crossing | 39 | Common Hawthorn (*Crataegus monogyna*) | B2,3 |
| G107 | Removal | Road junction | 563 | Field Maple (*Acer campestre*) Common Hawthorn x3 (*Crataegus monogyna*) | B2,3 |
| G108 | Removal | Passing place | 725 | Common Hawthorn x15 (*Crataegus monogyna*) Field Maple x2 (*Acer campestre*) Common Ash x2 (*Fraxinus excelsior*) | B2,3 |
| G112 | Removal | Road and cable crossing | 145 | Elder x2 (*Sambucus nigra*) Common Hawthorn x5 (*Crataegus monogyna*) | C2,3 |
| G155 | Removal | Access track location within group. Partial removal required. Two significant trees required for removal. | 385 | Pedunculate Oak x4 (*Quercus robur*) Wild Cherry x3 (*Prunus avium*) Sycamore x3 (*Acer pseudoplatanus*) Common Beech x3 (*Fagus sylvatica*) | B1,3 |
| G195 | Removal | Road and cable crossing | 82 | Common Hawthorn x50 (*Crataegus monogyna*) | B1,2,3 |

| Tree ID | Removal Impact | Reason for removal or impact | uantity -$m^2$ for groups m length for hedges | Species | BS5837:2012 Categories |
|---|---|---|---|---|---|
| G197 | Removal | Access track location within group. Partial removal required. 22m2 | 22 | Balsam Poplar x8 (*Populus balsamifera*) | B1,2,3 |
| G212 | Removal | Cable crossing | 31 | Elder x3 (*Sambucus nigra*) | C2,3 |
| G213 | Removal | Cable crossing | 31 | Common Hawthorn x3 (*Crataegus monogyna*) | C2,3 |
| G233 | Removal | Cable crossing | 190 | European Larch x15 (*Larix decidua*) Wild Cherry x15 (*Prunus avium*) Pine x15 (*Pinus* sp.) Common Ash x15 (*Fraxinus excelsior*) Pedunculate Oak x15 (*Quercus robur*) Sycamore x15 (*Acer pseudoplatanus*) | A1,2,3 |
| G237 | Removal | Cable crossing | 180 | Common Hawthorn x25 (*Crataegus monogyna*) Blackthorn x25 (*Prunus spinosa*) Pedunculate Oak x25 (*Quercus robur*) Sycamore x5 (*Acer pseudoplatanus*) | B1,2,3 |
| G241 | Removal | Access track crosses group feature. Two significant trees required for removal. | 122 | Common Hawthorn x10 (*Crataegus monogyna*) Common Ash x10 (*Fraxinus excelsior*) Scots Pine x5 (*Pinus sylvestris*) Elder x10 (*Sambucus nigra*) English Elm x5 (*Ulmus procera*) Goat Willow x5 (*Salix caprea*) | B2,3 |

| Tree ID | Removal Impact | Reason for removal or impact | uantity -$m^2$ for groups m length for hedges | Species | BS5837:2012 Categories |
|---|---|---|---|---|---|
| G263 | Removal | Cable crossing | 77 | Common Hawthorn x6 (*Crataegus monogyna*) Common Ash (*Fraxinus excelsior*) | B2 |
| G280 | Removal | Passing place | 43 | Elder x2 (*Sambucus nigra*) | C2 |
| G284 | Removal | Passing place | 252 | Whitebeam (*Sorbus aria*) | B2,3 |
| G290 | Removal | Passing place | 35 | Horse chestnut (*Aesculus hippocastanum*) | C2 |
| G293 | Removal | Access to Land Areas and visibility splay. One tree to remove at southern end. | 55 | Field maple (*Acer campestre*) Common ash (*Fraxinus excelsior*) | B2,3 |
| G294 | Removal | Access to Land Areas/ vis splay | 441 | Common ash (*Fraxinus excelsior*) | U |
| G314 | Removal | Passing place | 430 | Pedunculate oak (*Quercus robur*) Common hawthorn (*Crataegus monogyna*) Common ash (*Fraxinus excelsior*) Apple (*Malus* sp.) Blackthorn (*Prunus spinosa*) Elder (*Sambucus nigra*) | C2 |
| G331 | Removal | Access to Land Areas/ vis splay | 162 | Common ash x3 (*Fraxinus excelsior*) | C2 |
| G386 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows | 230 | Common hawthorn (*Crataegus monogyna*) | B2,3 |

| Tree ID | Removal Impact | Reason for removal or impact | uantity -$m^2$ for groups m length for hedges | Species | BS5837:2012 Categories |
|---|---|---|---|---|---|
| | | potential for this removal being required. | | | |
| G397 | Removal | Visibility splay | 543 | Wild cherry x2 (*Prunus avium*) Common hawthorn x25 (*Crataegus monogyna*) Common ash x5 (*Fraxinus excelsior*) Horse chestnut x3 (*Aesculus hippocastanum*) Common walnut x2 (*Juglans regia*) | A2,3 |
| H008 | Removal | Cable/access track crossing | 8 | Common Hawthorn (*Crataegus monogyna*) Blackthorn (*Prunus spinosa*) Elder (*Sambucus nigra*) Apple (*Malus* sp.) | Not Recorded |
| H009 | Removal | Cable crossing | 8 | Elder (*Sambucus nigra*) Blackthorn (*Prunus spinosa*) Common Ash (*Fraxinus excelsior*) Common Hawthorn (*Crataegus monogyna*) | Not Recorded |
| H041 | Removal | Access to Land Areas | 4 | Common Hawthorn (*Crataegus monogyna*) | Not Recorded |
| H049 | Removal | Culvert/hedge crossing for road and cables | 8 | Common Hawthorn (*Crataegus monogyna*) | Not Recorded |
| H050 | Removal | Culvert/hedge crossing for road and cables | 5 | Common Hawthorn (*Crataegus monogyna*) | Not Recorded |
| H057 | Removal | Passing place | 40 | Blackthorn (*Prunus spinosa*) | Not Recorded |

| Tree ID | Removal Impact | Reason for removal or impact | uantity -$m^2$ for groups m length for hedges | Species | BS5837:2012 Categories |
|---|---|---|---|---|---|
| | | | | Common Hawthorn (*Crataegus monogyna*) | |
| H058 | Impact | Vis splay height management required | 57 | Field Maple (*Acer campestre*) Common Hawthorn (*Crataegus monogyna*) Common Holly (*Ilex aquifolium*) Blackthorn (*Prunus spinosa*) Elder (*Sambucus nigra*) | Not Recorded |
| H063 | Removal | Access to Land Areas | 13 | Common Hawthorn (*Crataegus monogyna*) | Not Recorded |
| H064 | Removal | Cable crossing | 8 | Common Hawthorn (*Crataegus monogyna*) English Elm (*Ulmus procera*) | Not Recorded |
| H065 | Removal/ impact | Passing place/ and access to Land Areas 40m + 8m management of section for vis splay 64m | 48 + 64 | Common Hawthorn (*Crataegus monogyna*) | Not Recorded |
| H067 | Removal | Cable crossing/ access to Land Area | 8 + 10 | Common Hawthorn (*Crataegus monogyna*) | Not Recorded |
| H072 | Removal | Access track | 12 | Common Hawthorn (*Crataegus monogyna*) Elder (*Sambucus nigra*) English Elm (*Ulmus procera*) | Not Recorded |
| H074 | Removal | Cable crossing and road | 8 | Common Hawthorn (*Crataegus monogyna*) English Elm (*Ulmus procera*) | Not Recorded |

| Tree ID | Removal Impact | Reason for removal or impact | uantity -m² for groups m length for hedges | Species | BS5837:2012 Categories |
|---|---|---|---|---|---|
| H075 | Removal | Cable crossing and access to Land Areas 8m+14m | 22 | Elder (*Sambucus nigra*) Common Hawthorn (*Crataegus monogyna*) | Not Recorded |
| H076 | Removal | Passing place x2 and access to Land Areas 80m+40m | 120 | Common Hawthorn (*Crataegus monogyna*) Hazel (*Corylus avellana*) Elder (*Sambucus nigra*) Blackthorn (*Prunus spinosa*) | Not Recorded |
| H078 | Removal | Road/Cable crossing x 2 | 16 | Common Hawthorn (*Crataegus monogyna*) Sycamore (*Acer pseudoplatanus*) | Not Recorded |
| H083 | Removal | Cable crossing x 2 | 16 | Elder (*Sambucus nigra*) Common Hawthorn (*Crataegus monogyna*) | Not Recorded |
| H084 | Removal | Cable crossing x 3 | 24 | Common Hawthorn (*Crataegus monogyna*) | Not Recorded |
| H085 | Removal | Cable crossing x 2 | 16 | Common Ash (*Fraxinus excelsior*) Common Hawthorn (*Crataegus monogyna*) Sycamore (*Acer pseudoplatanus*) | Not Recorded |
| H094 | Removal | Cable and road crossing | 8 | Elder (*Sambucus nigra*) Common Hawthorn (*Crataegus monogyna*) | Not Recorded |
| H108 | Removal | Cable crossing x 3 | 24 | Common Hawthorn (*Crataegus monogyna*) Elder (*Sambucus nigra*) | Not Recorded |
| H113 | Removal | Cable crossing | 8 | Elder (*Sambucus nigra*) | Not Recorded |

| Tree ID | Removal Impact | Reason for removal or impact | uantity -$m^2$ for groups m length for hedges | Species | BS5837:2012 Categories |
|---|---|---|---|---|---|
| | | | | Common Hawthorn (*Crataegus monogyna*) | |
| H114 | Removal | Cable crossing x2 | 16 | Blackthorn (*Prunus spinosa*) Common Hawthorn (*Crataegus monogyna*) Common Dogwood (*Cornus sanguinea*) Field Maple (*Acer campestre*) Guelder rose (*Viburnum opulus*) | Not Recorded |
| H116 | Removal | Cable crossing x 2 | 16 | Common Hawthorn (*Crataegus monogyna*) | Not Recorded |
| H124 | Removal | Cable crossing x 2 | 16 | Common Ash (*Fraxinus excelsior*) Blackthorn (*Prunus spinosa*) Common Hawthorn (*Crataegus monogyna*) | Not Recorded |
| H128 | Removal | Cable crossing and internal access track | 8 | Common Hawthorn (*Crataegus monogyna*) | Not Recorded |
| H130 | Removal | Cable crossing | 8 | Common Hawthorn *(Crataegus monogyna)* | Not Recorded |
| H132 | Removal | Cable crossing x 2 | 16 | Common Hawthorn (*Crataegus monogyna*) | Not Recorded |
| H133 | Removal | Cable crossing | 8 | Goat Willow (*Salix caprea*) Elder (*Sambucus nigra*) Common Hawthorn (*Crataegus monogyna*) | Not Recorded |
| H136 | Removal | Cable crossing | 8 | Blackthorn (*Prunus spinosa*) Common Hawthorn (*Crataegus monogyna*) | Not Recorded |

| Tree ID | Removal Impact | Reason for removal or impact | uantity -m² for groups m length for hedges | Species | BS5837:2012 Categories |
|---|---|---|---|---|---|
| H160 | Removal | Cable crossing | 8 | Common Hawthorn *(Crataegus monogyna)* | Not Recorded |
| H164 | Removal | Crossing for cable/ internal access track | 8 | Blackthorn (*Prunus spinosa*) Elder (*Sambucus nigra*) Common Hawthorn (*Crataegus monogyna*) | Not Recorded |
| H170 | Removal | Crossing for cable/ internal access track | 8 | Common Hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)* Elder *(Sambucus nigra)* | Not Recorded |
| H178 | Removal | Access to Land Areas | 32 | Common Hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)* | Not Recorded |
| H181 | Removal | Passing place | 40 | Common hawthorn (*Crataegus monogyna*) Blackthorn (*Prunus spinosa*) | Not Recorded |
| H183 | Removal | Widening | 16 | Common hawthorn (*Crataegus monogyna*) | Not Recorded |
| H189 | Removal | Vis splay | 30 | Common hawthorn (*Crataegus monogyna*) | Not Recorded |
| H192 | Removal | 2 x passing places | 80 | Blackthorn (*Prunus spinosa*) Common hawthorn (*Crataegus monogyna*) | Not Recorded |
| H194 | Removal/ impact | Access to Land Areas and vis splay. 87m removal, 45m + 86m management for vis splay | 87 + 131 | Common hawthorn (*Crataegus monogyna*) Sycamore (*Acer pseudoplatanus*) Common ash (*Fraxinus excelsior*) Field maple | Not Recorded |

| Tree ID | Removal Impact | Reason for removal or impact | uantity -$m^2$ for groups m length for hedges | Species | BS5837:2012 Categories |
|---|---|---|---|---|---|
| | | | | (*Acer campestre*) Elder (*Sambucus nigra*) | |
| H207 | Impact/ Removal | Vis splay crown management required, and existing access improvements | 20 | Elder (*Sambucus nigra*) Sycamore (*Acer pseudoplatanus*) Common hawthorn (*Crataegus monogyna*) | Not Recorded |
| H218 | Removal | Passing place | 40 | Blackthorn (*Prunus spinosa*) Common hawthorn (*Crataegus monogyna*) | Not Recorded |
| H223 | Impact/ Removal | Vis splay crown management required, and existing access improvements | 26 + 6 | Blackthorn (*Prunus spinosa*) Elder (*Sambucus nigra*) Common hawthorn (*Crataegus monogyna*) | Not Recorded |
| H247 | Removal | Cable crossing | 8 | Blackthorn (*Prunus spinosa*) Common hawthorn (*Crataegus monogyna*) | Not Recorded |
| H249 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows potential for this removal being required. | 8 | Common hawthorn (*Crataegus monogyna*) | Not Recorded |
| H250 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows potential for this | 8 | Elder (*Sambucus nigra*) Common hawthorn (*Crataegus monogyna*) | Not Recorded |

| Tree ID | Removal Impact | Reason for removal or impact | uantity -$m^2$ for groups m length for hedges | Species | BS5837:2012 Categories |
|---|---|---|---|---|---|
| | | removal being required. | | | |
| H251 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows potential for this removal being required. | 8 | Blackthorn (*Prunus spinosa*) Common hawthorn (*Crataegus monogyna*) | Not Recorded |
| H254 | Removal | Cable crossing | 8 | Common hawthorn *(Crataegus monogyna)* | Not Recorded |
| H257 | Removal | Widening | 11 | Common hawthorn (*Crataegus monogyna*) Blackthorn (*Prunus spinosa*) Elder (*Sambucus nigra*) | Not Recorded |
| H259 | Removal | Vis splay | 60 | Blackthorn (*Prunus spinosa*) | Not Recorded |
| H264 | Removal/ impcat | Vis splay | 24 | Common hawthorn (*Crataegus monogyna*) | Not Recorded |
| T049 | Impact | Fencing location within RPA and canopy. 3% | | Common Ash (*Fraxinus excelsior*) | B2,3 |
| T076 | Impact | Access track location within RPA and canopy. 22% | | Pedunculate Oak (*Quercus robur*) | A1,2,3 |
| T107 | Removal | Cable crossing | | Common Ash (*Fraxinus excelsior*) | U |
| T207 | Removal | Cable crossing | | Common Hawthorn (*Crataegus monogyna*) | C2,3 |
| T259 | Removal | Passing place | | Sycamore (*Acer pseudoplatanus*) | B1,2,3 |

| Tree ID | Removal Impact | Reason for removal or impact | uantity -$m^2$ for groups m length for hedges | Species | BS5837:2012 Categories |
|---|---|---|---|---|---|
| T264 | Removal | Cable crossing | | Common Ash (*Fraxinus excelsior*) | U |
| T265 | Removal | Cable crossing | | Common Ash (*Fraxinus excelsior*) | U |
| T272 | Removal | Access to Land Areas | | Sycamore (*Acer pseudoplatanus*) | C1 |
| H178 | Removal | Access to Land Areas and vis splay | 40 | Common Hawthorn (*Crataegus monogyna*) Elder (*Sambucus nigra*) | Not Recorded |
| T367 | Removal | Access track location within RPA | | Common Ash (*Fraxinus excelsior*) | B2 |
| T368 | Removal | Access track location within RPA | | Common Ash (*Fraxinus excelsior*) | B2 |
| T381 | Impact | RPA impact due to new access road installation. To be fenced off and no dig road installed under arb supervision | | Pedunculate oak (*Quercus robur*) | A1,2,3 |
| T392 | Removal | Access to Land Areas/ vis splay. | | Wych elm (*Ulmus glabra*) | B1,2 |
| T393 | Removal | Access to Land Areas/ vis splay. | | Common ash (*Fraxinus excelsior*) | C3 |
| T398 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows potential for this removal being required. | | Pedunculate oak (*Quercus robur*) | B2 |

| Tree ID | Removal Impact | Reason for removal or impact | uantity -$m^2$ for groups m length for hedges | Species | BS5837:2012 Categories |
|---|---|---|---|---|---|
| T400 | Removal | Passing place | | Pedunculate oak (*Quercus robur*) | B2 |
| T403 | Removal | Passing place | | Pedunculate oak (*Quercus robur*) | B2,3 |
| T417 | Removal | Passing place | | Swedish whitebeam (*Sorbus intermedia*) | B1,2 |
| T426 | Removal | Passing place | | Swedish whitebeam (*Sorbus intermedia*) | B1,2 |
| T441 | Impact | RPA impact from vis splay/ access to Land Areas | | Common ash (*Fraxinus excelsior*) | B1,2 |
| T479 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows potential for this removal being required. | | Common hawthorn (*Crataegus monogyna*) | C2 |
| T505 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows potential for this removal being required. | | Crack willow (*Salix fragilis*) | C2 |
| T506 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows potential for this removal being required. | | Crack willow (*Salix fragilis*) | C2 |

| Tree ID | Removal Impact | Reason for removal or impact | uantity -$m^2$ for groups m length for hedges | Species | BS5837:2012 Categories |
|---|---|---|---|---|---|
| T515 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows potential for this removal being required. | | Common ash (*Fraxinus excelsior*) | B1,2 |
| T520 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows potential for this removal being required. | | Common hawthorn (*Crataegus monogyna*) | C2 |
| T531 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows potential for this removal being required. | | Common hawthorn (*Crataegus monogyna*) | C2 |
| T574 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows potential for this removal being required. | | Common hawthorn (*Crataegus monogyna*) | C2 |
| T575 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows | | Common hawthorn (*Crataegus monogyna*) | C2 |

| Tree ID | Removal Impact | Reason for removal or impact | uantity -$m^2$ for groups m length for hedges | Species | BS5837:2012 Categories |
|---|---|---|---|---|---|
| | | potential for this removal being required. | | | |
| T576 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows potential for this removal being required. | | Common hawthorn (*Crataegus monogyna*) | C2 |
| T577 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows potential for this removal being required. | | Common hawthorn (*Crataegus monogyna*) | C2 |
| T578 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows potential for this removal being required. | | Common hawthorn (*Crataegus monogyna*) | C2 |
| T580 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows potential for this removal being required. | | Common hawthorn (*Crataegus monogyna*) | C2 |
| T582 | Removal | Cable route. HDD launch area and | | Common hawthorn (*Crataegus monogyna*) | C2 |

| Tree ID | Removal Impact | Reason for removal or impact | uantity -$m^2$ for groups m length for hedges | Species | BS5837:2012 Categories |
|---|---|---|---|---|---|
| | | compounds to be confirmed, but indicative positioning shows potential for this removal being required. | | | |
| T584 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows potential for this removal being required. | | Common hawthorn (*Crataegus monogyna*) | C2 |
| T585 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows potential for this removal being required. | | Common hawthorn (*Crataegus monogyna*) | C2 |
| T596 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows potential for this removal being required. | | Common hawthorn (*Crataegus monogyna*) | C2 |
| T597 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows potential for this | | Common hawthorn (*Crataegus monogyna*) | C2 |

| Tree ID | Removal Impact | Reason for removal or impact | uantity -$m^2$ for groups m length for hedges | Species | BS5837:2012 Categories |
|---|---|---|---|---|---|
| | | removal being required. | | | |
| T598 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows potential for this removal being required. | | Common hawthorn (*Crataegus monogyna*) | C2 |
| T599 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows potential for this removal being required. | | Common hawthorn (*Crataegus monogyna*) | C2 |
| T600 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows potential for this removal being required. | | Common hawthorn (*Crataegus monogyna*) | C2 |
| T601 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows potential for this removal being required. | | Common hawthorn (*Crataegus monogyna*) | C2 |
| T602 | Removal | Cable route. HDD launch area and compounds to be | | Common hawthorn (*Crataegus monogyna*) | C2 |

| Tree ID | Removal Impact | Reason for removal or impact | uantity -$m^2$ for groups m length for hedges | Species | BS5837:2012 Categories |
|---|---|---|---|---|---|
| | | confirmed, but indicative positioning shows potential for this removal being required. | | | |
| T604 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows potential for this removal being required. | | Common hawthorn (*Crataegus monogyna*) | C2 |
| T605 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows potential for this removal being required. | | Common hawthorn (*Crataegus monogyna*) | C2 |
| T606 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows potential for this removal being required. | | Common hawthorn (*Crataegus monogyna*) | C2 |
| T608 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows potential for this removal being required. | | Common hawthorn (*Crataegus monogyna*) | C2 |

| Tree ID | Removal Impact | Reason for removal or impact | uantity -$m^2$ for groups m length for hedges | Species | BS5837:2012 Categories |
|---|---|---|---|---|---|
| T609 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows potential for this removal being required. | | Common hawthorn (*Crataegus monogyna*) | C2 |
| T610 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows potential for this removal being required. | | Common hawthorn (*Crataegus monogyna*) | C2 |
| T615 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows potential for this removal being required. | | Common hawthorn (*Crataegus monogyna*) | C2 |
| T616 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows potential for this removal being required. | | Common hawthorn (*Crataegus monogyna*) | C2 |
| T617 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows | | Common hawthorn (*Crataegus monogyna*) | C2 |

| Tree ID | Removal Impact | Reason for removal or impact | uantity -$m^2$ for groups m length for hedges | Species | BS5837:2012 Categories |
|---|---|---|---|---|---|
| | | potential for this removal being required. | | | |
| T618 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows potential for this removal being required. | | Common hawthorn (*Crataegus monogyna*) | C2 |
| T629 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows potential for this removal being required. | | Common hawthorn (*Crataegus monogyna*) | C2 |
| T634 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows potential for this removal being required. | | Common hawthorn (*Crataegus monogyna*) | C2 |
| T636 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows potential for this removal being required. | | Common hawthorn (*Crataegus monogyna*) | C2 |
| T643 | Removal | Cable route. HDD launch area and | | Common hawthorn (*Crataegus monogyna*) | B2,3 |

| Tree ID | Removal Impact | Reason for removal or impact | uantity -$m^2$ for groups m length for hedges | Species | BS5837:2012 Categories |
|---|---|---|---|---|---|
| | | compounds to be confirmed, but indicative positioning shows potential for this removal being required. | | | |
| T649 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows potential for this removal being required. | | Common hawthorn (*Crataegus monogyna*) | B2,3 |
| T650 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows potential for this removal being required. | | Common hawthorn (*Crataegus monogyna*) | B2,3 |
| T651 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows potential for this removal being required. | | Common hawthorn (*Crataegus monogyna*) | B2,3 |
| T652 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows potential for this | | Common hawthorn (*Crataegus monogyna*) | B2,3 |

| Tree ID | Removal Impact | Reason for removal or impact | uantity -$m^2$ for groups m length for hedges | Species | BS5837:2012 Categories |
|---|---|---|---|---|---|
| | | removal being required. | | | |
| T653 | Removal | Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows potential for this removal being required. | | Common hawthorn (*Crataegus monogyna*) | B2,3 |

## 4.2 Retained Trees

### Root Protection Areas (RPA)

*Partial removals*

4.2.1 For the groups that require partial removal to facilitate construction of the Proposed Development. The remaining portions of the group will require protection of the remaining tree's RPA. Details of this should be included in an arboricultural method statement (AMS).

*T049 and T076*

4.2.2 A very small area of T049's RPA will be impacted (3%) by the proposed fencing. Such a small incursion into the RPA is not likely to be detrimental to tree health.

4.2.3 T076 has an access track located within its RPA with an incursion of 22%. Due to this proportion of RPA impact, arboricultural supervision and no dig construction will be required.

*Veteran Trees T381, T395 and T428*

4.2.4 T381 sits within the Order Limits and has a new access road proposed within its RPA. Prior to works commencing, the RPA must be fenced off in its entirety until, under arboricultural supervision, a 'no dig' construction load spreading road is laid using a 3D cellular confinement system product for

example Greenfix Geoweb[8]. This will protect the soil from compaction and minimise the root impacts.

4.2.5 T395 sits on the edge of the Order Limits, beside a proposed access route. However, no highways improvement or other works are proposed within its RPA. It is possible that pruning of overhanging branches may be required to facilitate the passing of construction traffic.

4.2.6 T428 sits outside of the Order limits but has a proposed passing place located at the edge of its RPA. Due to being located on the opposite side of the road to the passing place and proposed works occurring outside its RPA, minimal impacts to roots are likely to occur. Tree protection fencing must be positioned along the road edge nearest the tree to protect the soft verge and the roots within it from compaction.

*TPO trees G412 and G413*

4.2.7 G412 and G413 are located at the edge of the corridor boundary but with RPA partially within the boundary. No works are proposed along the boundary in this area and therefore no impacts are proposed to these TPO trees.

**Facilitation Pruning**

4.2.8 No facilitation pruning is expected to be required, however should pruning to provide clearance be found necessary, this is expected to be minimal.

**Services**

4.2.9 The details of underground and overground services that were provided were considered in this assessment. Any further underground services should all be placed outside of RPAs.

**Post-development Pressure**

4.2.10 Due to the nature of the development and its design layout incorporating the large majority of trees, groups and hedgerows, post development pressure is

[8] https://greenfix.co.uk/geoweb/geoweb-tree-root-protection.html

not considered to be a significant factor when compared to its current use as agricultural fields.

## 4.3 Impact Assessment Summary

4.3.1 For a project of this scale, the loss of trees proposed represents a relatively small reduction in canopy cover.

4.3.2 However, some of the trees that are required for removal to implement the Proposed Development are of moderate to high amenity value. The loss of the larger trees in G233 (A), G397 (A), the 16 category B groups and the 16 category B trees will be noticeable, but as a number of these are likely not to be required for removal along the grid connection cable route and as the surrounding area is well-stocked with trees, this loss is not considered of great detriment to the wider area.

4.3.3 An AMS should be prepared, prior to construction commencing, that details the tree protection measures required to protect the retained trees, especially for veteran trees, partially removed groups and the trees where the proposed access tracks are within their RPAs.

# 5 GENERAL PROTECTION MEASURES

## 5.1 Pre-construction

### Arboricultural Method Statement (Stage 3)

5.1.1 Once the construction details are provided, a detailed AMS should be compiled, detailing the exact location and nature of protective fencing, tree pruning, signage, timings and methods of works and other protection measures. All site operatives must be made aware of the nature of the protection detailed in the AMS and it should remain in place throughout construction. The roles and responsibilities for implementation and monitoring of measures in the AMS would be detailed within the Construction Environmental Management Plan, as detailed in the **Outline CEMP EN010157 APP 7.2** .

### Tree Works

5.1.2 Any tree works or tree removals required to facilitate the development should be carried out before construction begins and be in accordance with the British Standard, BS 3998:2010 Tree Work – Recommendations, once the DCO has been approved.

### Tree Protection Measures

5.1.3 Any site offices, welfare units, and storage areas must respect the trees and their RPA, shown in purple on the supplied plans. These should be sited outside root protection areas.

5.1.4 Tree protection fencing should be installed prior to pre-construction activities commencing such as preparing access tracks and laydown areas. This is to avoid damage to trees and preserve soil structure. The default BS5837 specification for fencing should be used for the large part of the Site.

5.1.5 The fenced area will form a Construction Exclusion Zone and must remain undisturbed for the duration of construction unless approved works are required within it, such as ecological mitigation works. Such works should be undertaken under arboricultural supervision and in line with an approved method statement. All site operatives should be made aware of the need to respect the fencing, and signage should be affixed to every third panel to ensure it is not moved. These measures will be detailed in the Construction Environmental Management Plan.

5.1.6 Service runs and installation of utility cables also need to respect trees and their root protection areas. If any conflicts are highlighted, then the advice of

either a consultant arboriculturist or the council Arboricultural Officer should be obtained.

5.1.7 The following precautions should be observed when working near to the Construction Exclusion Zone.

- No fires should be lit on site.
- No spoil, plant, machinery, construction materials or vehicles should track or be stored within the fenced area or leant against the fence panels.
- No fuel, chemical or other contaminated liquids must be discharged in proximity to trees or where it may flow toward tree RPAs.
- No construction activity of any kind should take place within the fenced areas and fencing must not to be moved.
- No spoil or materials to be stored or leant against fencing.
- Damage to fencing must be reported to the Site manager and rectified as soon as possible. All fencing should be maintained so that it is fit for purpose.

## 5.2 Post-construction

### Replacement Planting

5.2.1 A detailed Landscape and Ecological Management Plan (LEMP) will be prepared and agreed with East Riding of Yorkshire Council prior to construction starting to guide the Principal Contractor in relation to the management of the landscape and ecological features within the Proposed Development. The LEMP will be substantially in accordance with the **Outline Landscape and Ecological Management Plan (Outline LEMP) EN010157 APP 7.5** . Replanting should be considered in line with the Landscape and Ecological Management Plan, that compensates in excess of what is lost. A suitable landscaping scheme incorporating replacement planting will go some way to mitigate for the losses on the Site.

5.2.2 New tree planting should aim to enhance the area as well as compensate for the losses. This should aim to integrate trees of differing sizes appropriate for the space afforded to them. Some larger canopy species (such as a Dutch elm disease-resistant variety of elm, lime, oak, or London plane) should be incorporated into the landscape design and appropriate space afforded them so that mature crowns do not need repeated pruning.

5.2.3 Shading of solar PV modules will need to be avoided, however, for infrastructure that is not sensitive to shading consideration should also be

given to species choice when planting near BESS and the effect the tree may have in maturity to foundations.

5.2.4 Suitable ground conditions and aftercare are vital to the success of new trees, and the recommendations provided in the British Standard, BS 8545[9] and the Trees and Design Action Group publication – Trees in the hardscape[10] should be followed. This includes ensuring that soils are not compacted prior to planting and that adequate below-ground space is provided with suitable volume requirements to support mature root growth and withstand compaction. Aftercare in the form of watering and sympathetic formative pruning in the first five years after planting will also help to ensure that the replacement trees thrive. The **Outline LEMP EN010157 APP 7.5** provides details of the measures to be implemented following installation of the solar PV development and associated planting.

[9] British Standards Institute (2014) *BS 8545:2014 Trees: from nursery to independence in the landscape – Recommendations.* British Standards Publications Ltd.

[10] Trees and Design Action Group (2014) *Trees in Hard Landscapes: A Guide for Delivery*. TDAG Publication.

# 6 APPENDICES

# APPENDIX A: TREE SURVEY DATA

# BS5837 Report

Pear Tree Solar Farm

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G022 | Pedunculate Oak x10 *(Quercus robur)* Common Ash x5 *(Fraxinus excelsior)* | Group | Height (m): 18<br>15 stems, avg.(mm): 650<br>Spread (m): 9N, 9E, 9S, 9W<br>Crown Clearance (m): 5<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Previous pruning wounds present<br>Multiple stems above 1.5m<br>Minor deadwood in crown<br>Broken branches in crown<br>Localised decay | Unable to inspect stem due to undergrowth - data estimated<br>Outside site boundary - data estimated | A1,2,3 | Area: 1544 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G023 | Pedunculate Oak x2 *(Quercus robur)* Common Hawthorn x4 *(Crataegus monogyna)* Common Ash *(Fraxinus excelsior)* | Group | Height (m): 8<br>7 stems, avg.(mm): 300<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level | Unable to inspect stem due to undergrowth - data estimated | B2,3 | Area: 261 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G024 | Pedunculate Oak *(Quercus robur)* Common Ash x2 *(Fraxinus excelsior)* | Group | Height (m): 14<br>3 stems, avg.(mm): 200<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Minor deadwood in crown<br>X1 ash suppressed | Unable to inspect stem due to undergrowth - data estimated<br>Outside site boundary - data estimated | A2,3 | Area: 234 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G025 | Common Beech *(Fagus sylvatica)* Sycamore x2 *(Acer pseudoplatanus)* Pedunculate Oak x10 *(Quercus robur)* | Group | Height (m): 14<br>13 stems, avg.(mm): 350<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Previous pruning wounds present from flail<br>Minor deadwood in crown<br>Broken branches in crown<br>Localised decay | Unable to inspect stem due to undergrowth - data estimated<br>Outside site boundary - data estimated | A2,3 | Area: 739 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G026 | Common Hawthorn x3 *(Crataegus monogyna)* | Group | Height (m): 7<br>3 stems, avg.(mm): 280<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated | B1,2,3 | Area: 54 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G058 | Common Ash x3 *(Fraxinus excelsior)* Pedunculate Oak x3 *(Quercus robur)* | Group | Height (m): 18<br>6 stems, avg.(mm): 600<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Minor deadwood in crown<br>Localised decay | Ivy on tree<br>Unable to inspect stem due to Ivy - data estimated<br>Unable to inspect stem due to undergrowth - data estimated<br>Outside site boundary - data estimated | A2,3 | Area: 397 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G059 | Common Ash x15 *(Fraxinus excelsior)* Common Hawthorn x5 *(Crataegus monogyna)* | Group | Height (m): 8<br>20 stems, avg.(mm): 150<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 10 - 20 Years | Dead young elm within | Unable to inspect stem due to undergrowth - data estimated | C3 | Area: 928 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G060 | English Elm x3 *(Ulmus procera)* | Group | Height (m): 5<br>3 stems, avg.(mm): 90<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Dead | | Unable to inspect stem due to undergrowth - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Dead<br>Structural Cond: Decaying |
| G061 | Common Ash x3 *(Fraxinus excelsior)* | Group | Height (m): 14<br>3 stems, avg.(mm): 350<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 3<br>Life Stage: Early Mature<br>Rem. Contrib.: 40+ Years | Minor deadwood in crown | Ivy on tree<br>Unable to inspect stem due to Ivy - data estimated<br>Unable to inspect stem due to undergrowth - data estimated<br>Unable to inspect stem due to epicormic growth - data estimated | A1,2,3 | Area: 426 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G062 | Pedunculate Oak x8 *(Quercus robur)* Sycamore x8 *(Acer pseudoplatanus)* Horse Chestnut x4 *(Aesculus hippocastanum)* | Group | Height (m): 20<br>20 stems, avg.(mm): 650<br>Spread (m): 8N, 8E, 8S, 8W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Crown distorted due to group pressure<br>Multiple stems above 1.5m<br>Minor deadwood in crown<br>Moderate deadwood in crown<br>Minor dieback in crown<br>Moderate dieback in crown<br>Localised decay | Ivy on tree<br>Unable to inspect stem due to undergrowth - data estimated | A1,2,3 | Area: 1638 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Fair |
| G063 | Common Ash x3 *(Fraxinus excelsior)* | Group | Height (m): 13<br>3 stems, avg.(mm): 450<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 4<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level<br>Minor deadwood in crown | Unable to inspect stem due to undergrowth - data estimated<br>Outside site boundary - data estimated | B2,3 | Area: 244 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G064 | Common Ash x5 *(Fraxinus excelsior)* Pedunculate Oak x5 *(Quercus robur)* Sycamore x10 *(Acer pseudoplatanus)* | Group | Height (m): 18<br>20 stems, avg.(mm): 100<br>Spread (m): 8N, 8E, 8S, 8W<br>Crown Clearance (m): 1<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Crown distorted due to group pressure<br>Multiple stems above 1.5m<br>Minor deadwood in crown<br>Moderate deadwood in crown<br>Minor dieback in crown<br>Localised decay | | A1,2,3 | Area: 1590 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |
| G065 | Common Hawthorn x4 *(Crataegus monogyna)* | Group | Height (m): 3<br>4 stems, avg.(mm): 130<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Outside site boundary - data estimated | C2 | Area: 109 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G066 | Blackthorn x35 *(Prunus spinosa)* Common Hawthorn x40 *(Crataegus monogyna)* | Group | Height (m): 4<br>75 stems, avg.(mm): 180<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Outside site boundary - data estimated | B2,3 | Area: 763 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G067 | Common Hawthorn x2 *(Crataegus monogyna)* | Group | Height (m): 3<br>2 stems, avg.(mm): 130<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | C2 | Area: 62 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G068 | Common Hawthorn x5 *(Crataegus monogyna)* | Group | Height (m): 3.5<br>5 stems, avg.(mm): 150<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated | B2,3 | Area: 442 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G069 | Common Hawthorn x10 *(Crataegus monogyna)* | Group | Height (m): 4.5<br>10 stems, avg.(mm): 200<br>Spread (m): 2.5N, 2.5E, 2.5S, 2.5W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated | B2,3 | Area: 574 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G070 | Blackthorn x10 *(Prunus spinosa)* | Group | Height (m): 3<br>10 stems, avg.(mm): 130<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | C2 | Area: 225 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G071 | Common Ash x3 *(Fraxinus excelsior)* Pedunculate Oak *(Quercus robur)* | Group | Height (m): 15<br>4 stems, avg.(mm): 300<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated | B1,2,3 | Area: 321 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G072 | Common Ash x3 *(Fraxinus excelsior)* | Group | Height (m): 13<br>3 stems, avg.(mm): 400<br>Spread (m): 5.5N, 6E, 5S, 5.5W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated | B2 | Area: 406 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G073 | English Elm x7 *(Ulmus procera)* | Group | Height (m): 8<br>7 stems, avg.(mm): 150<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Dead | | Unable to inspect stem due to undergrowth - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Dead<br>Structural Cond: Decaying |
| G074 | Common Hawthorn x2 *(Crataegus monogyna)* | Group | Height (m): 5<br>2 stems, avg.(mm): 200<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated | B1,2,3 | Area: 40 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G075 | Common Hawthorn x3 *(Crataegus monogyna)* | Group | Height (m): 6<br>3 stems, avg.(mm): 230<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated | B1,2,3 | Area: 95 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G076 | Common Ash x2 *(Fraxinus excelsior)* Common Hawthorn x2 *(Crataegus monogyna)* | Group | Height (m): 14<br>4 stems, avg.(mm): 400<br>Spread (m): 5N, 6E, 6S, 6W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level | Unable to inspect stem due to undergrowth - data estimated | B2 | Area: 220 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G077 | Elder *(Sambucus nigra)* Common Hawthorn x3 *(Crataegus monogyna)* Apple x2 *(Malus sp.)* | Group | Height (m): 5<br>6 stems, avg.(mm): 250<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Maintained<br>Utility cable running approx 1m above canopy. Telegraph pole within canopy edge | Unable to inspect stem due to undergrowth - data estimated | B2,3 | Area: 267 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G078 | Apple x2 *(Malus sp.)* Leyland Cypress x5 *(Cupressocyparis leylandii X)* Elder x5 *(Sambucus nigra)* Goat Willow x5 *(Salix caprea)* Hawthorn x5 *(Crataegus sp.)* Laurel Cherry x5 *(Prunus laurocerasus)* | Group | Height (m): 9<br>27 stems, avg.(mm): 230<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Maintained<br>Utility cable running approx 1m above canopy<br>Crown distorted due to group pressure<br>Previous pruning wounds present<br>Multiple stems at ground level<br>Multiple stems below 1.5m<br>Minor deadwood in crown | Unable to inspect stem due to undergrowth - data estimated | B2,3 | Area: 764 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G079 | Blackthorn x10 *(Prunus spinosa)* | Group | Height (m): 6<br>10 stems, avg.(mm): 150<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Outside site boundary - data estimated | B2,3 | Area: 363 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G080 | Elder x3 *(Sambucus nigra)* | Group | Height (m): 6<br>3 stems, avg.(mm): 140<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | C2,3 | Area: 92 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |
| G081 | Crack Willow *(Salix fragilis)* Common Hawthorn *(Crataegus monogyna)* Sycamore x2 *(Acer pseudoplatanus)* | Group | Height (m): 18<br>4 stems, avg.(mm): 550<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Unable to inspect stem due to epicormic growth - data estimated | B2,3 | Area: 281 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G082 | Crack Willow x10 *(Salix fragilis)* | Group | Height (m): 8<br>10 stems, avg.(mm): 250<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to fencing - data estimated<br>Outside site boundary - data estimated | B2,3 | Area: 351 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G083 | Pedunculate Oak x5 *(Quercus robur)* Common Ash x50 *(Fraxinus excelsior)* | Group | Height (m): 20<br>55 stems, avg.(mm): 380<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 5<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Crown distorted due to group pressure<br>Multiple stems at ground level<br>Multiple stems below 1.5m<br>Multiple stems above 1.5m<br>Minor deadwood in crown<br>Moderate deadwood in crown<br>Minor dieback in crown<br>Broken branches in crown<br>Localised decay | Unable to inspect stem due to undergrowth - data estimated | B2,3 | Area: 3191 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G084 | Pedunculate Oak x5 *(Quercus robur)* | Group | Height (m): 11<br>5 stems, avg.(mm): 280<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 5<br>Life Stage: Dead | | Unable to inspect stem due to undergrowth - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Dead<br>Structural Cond: Decaying |
| G085 | Common Hawthorn x20 *(Crataegus monogyna)* Common Ash x10 *(Fraxinus excelsior)* Scots Pine x2 *(Pinus sylvestris)* Pedunculate Oak x30 *(Quercus robur)* Elder x15 *(Sambucus nigra)* Horse Chestnut x5 *(Aesculus hippocastanum)* | Group | Height (m): 20<br>82 stems, avg.(mm): 700<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 5<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Crown distorted due to group pressure<br>Stem divides above 1.5m<br>Multiple stems above 1.5m<br>Minor deadwood in crown<br>Moderate deadwood in crown<br>Minor dieback in crown<br>Broken branches in crown<br>Localised decay | Parts unable to inspect stem due to undergrowth - data estimated | A1,2,3 | Area: 4346 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G086 | Common Hawthorn x25 *(Crataegus monogyna)* Sycamore x3 *(Acer pseudoplatanus)* Common Ash x2 *(Fraxinus excelsior)* | Group | Height (m): 3<br>30 stems, avg.(mm): 130<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | C2 | Area: 580 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G087 | Elder x2 *(Sambucus nigra)* Common Hawthorn x15 *(Crataegus monogyna)* | Group | Height (m): 3.5<br>17 stems, avg.(mm): 150<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated | B2,3 | Area: 363 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G088 | Common Hawthorn x2 *(Crataegus monogyna)* | Group | Height (m): 3<br>2 stems, avg.(mm): 80<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | C2,3 | Area: 31 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G089 | Common Hawthorn x3 *(Crataegus monogyna)* | Group | Height (m): 3<br>3 stems, avg.(mm): 80<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | C2 | Area: 89 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G090 | Common Hawthorn x10 *(Crataegus monogyna)* | Group | Height (m): 3<br>10 stems, avg.(mm): 80<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | C2,3 | Area: 182 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G091 | Common Hawthorn x4 *(Crataegus monogyna)* Sycamore *(Acer pseudoplatanus)* | Group | Height (m): 4<br>5 stems, avg.(mm): 220<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | C2 | Area: 75 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G092 | Hawthorn x3 *(Crataegus sp.)* | Group | Height (m): 7<br>3 stems, avg.(mm): 230<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Outside site boundary - data estimated | B2,3 | Area: 57 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G093 | Hawthorn x3 *(Crataegus sp.)* | Group | Height (m): 7<br>3 stems, avg.(mm): 230<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Outside site boundary - data estimated | B2,3 | Area: 57 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G094 | Common Hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)* | Group | Height (m): 3.5<br>2 stems, avg.(mm): 130<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 20 - 40 Years | | Unmaintained hedgerow feature with emerging ash within<br>Unable to inspect stem due to boundary feature - data estimated | B2,3 | Area: 1462 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G095 | Common Hawthorn x3 *(Crataegus monogyna)* | Group | Height (m): 6<br>3 stems, avg.(mm): 110<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 10 - 20 Years | | Outside site boundary - data estimated | C | Area: 37 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G096 | Hawthorn x25 *(Crataegus sp.)* Field Maple x3 *(Acer campestre)* Pedunculate Oak x5 *(Quercus robur)* Hazel x2 *(Corylus avellana)* Common Ash x2 *(Fraxinus excelsior)* | Group | Height (m): 15<br>37 stems, avg.(mm): 400<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 0<br>Life Stage: Early Mature<br>Rem. Contrib.: 40+ Years | Understory of hawthorn hedge<br><br>Crown distorted due to group pressure<br>Minor dieback in crown | Unable to inspect stem due to undergrowth - data estimated | A1,2,3 | Area: 552 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G097 | Blackthorn x5 *(Prunus spinosa)* Elder x5 *(Sambucus nigra)* | Group | Height (m): 4<br>10 stems, avg.(mm): 80<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | C2 | Area: 252 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G098 | Pedunculate Oak x5 *(Quercus robur)* Horse Chestnut x5 *(Aesculus hippocastanum)* | Group | Height (m): 18<br>10 stems, avg.(mm): 800<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 6<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Previous pruning wounds present<br>Minor deadwood in crown<br>Localised decay<br>Horse Chestnut leaf miner and blotch | | A1,2,3 | Area: 733 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G099 | Pedunculate Oak x4 *(Quercus robur)* Horse Chestnut *(Aesculus hippocastanum)* | Group | Height (m): 18<br>5 stems, avg.(mm): 830<br>Spread (m): 9N, 9E, 9S, 9W<br>Crown Clearance (m): 6<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Previous pruning wounds present<br>Crown lifted with associated pruning wounds<br>Minor deadwood in crown<br>Localised decay<br>Horse Chestnut leaf miner and blotch<br>Large wound on limb<br>Minor dieback in crown<br>Moderate dieback in crown | | A1,2,3 | Area: 702 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |
| G100 | Hawthorn x6 *(Crataegus sp.)* | Group | Height (m): 3<br>6 stems, avg.(mm): 140<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | C2,3 | Area: 125 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G101 | Common Hawthorn x3 *(Crataegus monogyna)* | Group | Height (m): 2.5<br>3 stems, avg.(mm): 100<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | C2 | Area: 65 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G102 | Common Hawthorn *(Crataegus monogyna)* | Group | Height (m): 10<br>Stem Diam(mm): 150<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Unmaintained hedgerow feature | B2,3 | Area: 726 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G103 | Common Hawthorn x3 *(Crataegus monogyna)* | Group | Height (m): 3<br>3 stems, avg.(mm): 130<br>Spread (m): 2.5N, 2.5E, 2.5S, 2.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | C2 | Area: 99 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G104 | Sycamore x5 *(Acer pseudoplatanus)*<br>Common Alder x5 *(Alnus glutinosa)*<br>Common Ash x10 *(Fraxinus excelsior)*<br>Pedunculate Oak x5 *(Quercus robur)*<br>Atlas Cedar *(Cedrus atlantica)* | Group | Height (m): 18<br>26 stems, avg.(mm): 700<br>Spread (m): 8N, 8E, 8S, 8W<br>Crown Clearance (m): 5<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Minor deadwood in crown<br>Moderate deadwood in crown<br>Minor dieback in crown<br>Broken branches in crown<br>Localised decay | Outside site boundary - data estimated | A2,3 | Area: 3436 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G105 | Common Hawthorn *(Crataegus monogyna)* | Group | Height (m): 4<br>Stem Diam(mm): 150<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Unmaintained hedgerow feature | B2,3 | Area: 550 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G106 | Silver Birch *(Betula pendula)* Common Hawthorn x20 *(Crataegus monogyna)* Blackthorn x10 *(Prunus spinosa)* Leyland Cypress x2 *(Cupressocyparis leylandii X)* Common Ash x5 *(Fraxinus excelsior)* Goat Willow x5 *(Salix caprea)* Elder x10 *(Sambucus nigra)* | Group | Height (m): 6<br>53 stems, avg.(mm): 230<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Crown distorted due to group pressure<br>Multiple stems at ground level<br>Multiple stems below 1.5m<br>Multiple stems above 1.5m<br>Minor deadwood in crown<br>Minor dieback in crown | Unable to inspect stem due to undergrowth - data estimated | B2,3 | Area: 1970 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G107 | Field Maple *(Acer campestre)* Common Hawthorn x3 *(Crataegus monogyna)* | Group | Height (m): 16<br>4 stems, avg.(mm): 450<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 0<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | | Outside site boundary - data estimated | B2,3 | Area: 610 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G108 | Common Hawthorn x15 *(Crataegus monogyna)* Field Maple x2 *(Acer campestre)* Common Ash x2 *(Fraxinus excelsior)* | Group | Height (m): 8<br>19 stems, avg.(mm): 200<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Crown distorted due to group pressure<br>Crown lifted with associated pruning wounds<br>Stem divides above 1.5m<br>Multiple stems at ground level<br>Minor deadwood in crown<br>Minor dieback in crown | | B2,3 | Area: 825 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Fair |
| G109 | Common Alder *(Alnus glutinosa)* Pedunculate Oak x5 *(Quercus robur)* Common Ash x3 *(Fraxinus excelsior)* Sycamore *(Acer pseudoplatanus)* | Group | Height (m): 18<br>10 stems, avg.(mm): 700<br>Spread (m): 8N, 8E, 8S, 8W<br>Crown Clearance (m): 5<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Minor deadwood in crown<br>Moderate deadwood in crown<br>Minor dieback in crown<br>Broken branches in crown<br>Localised decay | Outside site boundary - data estimated | A2,3 | Area: 2759 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G110 | Blackthorn x5 *(Prunus spinosa)* Common Hawthorn x2 *(Crataegus monogyna)* | Group | Height (m): 7<br>7 stems, avg.(mm): 130<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | C2,3 | Area: 124 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G111 | Elder x2 *(Sambucus nigra)* Common Hawthorn *(Crataegus monogyna)* | Group | Height (m): 6<br>3 stems, avg.(mm): 150<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated | B2,3 | Area: 77 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G112 | Elder x2 *(Sambucus nigra)* Common Hawthorn x5 *(Crataegus monogyna)* | Group | Height (m): 6<br>7 stems, avg.(mm): 130<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Crown distorted due to group pressure | Unable to inspect stem due to undergrowth - data estimated | C2,3 | Area: 185 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G113 | Common Ash x4 *(Fraxinus excelsior)* | Group | Height (m): 10<br>4 stems, avg.(mm): 150<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Unable to inspect stem due to boundary feature - data estimated | B2,3 | Area: 100 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G114 | Common Ash x4 *(Fraxinus excelsior)* | Group | Height (m): 8<br>4 stems, avg.(mm): 100<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Unable to inspect stem due to boundary feature - data estimated | C2,3 | Area: 66 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G115 | Common Hawthorn x4 *(Crataegus monogyna)* Common Ash *(Fraxinus excelsior)* | Group | Height (m): 10<br>5 stems, avg.(mm): 150<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Minor dieback in crown | Unable to inspect stem due to undergrowth - data estimated<br>Unable to inspect stem due to boundary feature - data estimated | B2,3 | Area: 144 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |
| G116 | English Elm x5 *(Ulmus procera)* | Group | Height (m): 6<br>5 stems, avg.(mm): 90<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Dead | | Unable to inspect stem due to undergrowth - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Dead<br>Structural Cond: Decaying |
| G117 | Goat Willow x2 *(Salix caprea)* | Group | Height (m): 4<br>2 stems, avg.(mm): 130<br>Spread (m): 2.5N, 2.5E, 2.5S, 2.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to undergrowth - data estimated | C3 | Area: 77 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G118 | European Larch x25 *(Larix decidua)* Pedunculate Oak x25 *(Quercus robur)* Common Ash x25 *(Fraxinus excelsior)* Whitebeam x25 *(Sorbus aria)* Wild Cherry x25 *(Prunus avium)* Rowan x25 *(Sorbus aucuparia)* | Group | Height (m): 13<br>150 stems, avg.(mm): 250<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 40+ Years | Crown distorted due to group pressure<br>Multiple stems below 1.5m<br>Multiple stems above 1.5m<br>Minor deadwood in crown<br>Minor dieback in crown<br>Broken branches in crown<br>Localised decay | Unable to inspect stem due to boundary feature - data estimated | A2,3 | Area: 12777 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G119 | Common Ash *(Fraxinus excelsior)* Crack Willow *(Salix fragilis)* | Group | Height (m): 12<br>2 stems, avg.(mm): 500<br>Spread (m): 8N, 8E, 8S, 8W<br>Crown Clearance (m): 7<br>Life Stage: Dead | | Unable to inspect stem due to undergrowth - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Dead<br>Structural Cond: Decaying |
| G120 | Black Hybrid Poplar x8 *(Populus x canadensis)* Common Ash x10 *(Fraxinus excelsior)* Common Hawthorn x5 *(Crataegus monogyna)* | Group | Height (m): 22<br>23 stems, avg.(mm): 300<br>Spread (m): 8N, 8E, 8S, 8W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Crown distorted due to group pressure<br>Multiple stems at ground level<br>Multiple stems above 1.5m<br>Minor deadwood in crown<br>Minor dieback in crown<br>Broken branches in crown | Unable to inspect stem due to undergrowth - data estimated | B2,3 | Area: 2236 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G121 | Common Alder *(Alnus glutinosa)* Common Ash x2 *(Fraxinus excelsior)* | Group | Height (m): 18<br>3 stems, avg.(mm): 1000<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 5<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Minor deadwood in crown<br>Minor dieback in crown<br>Localised decay | Ivy on tree<br>Unable to inspect stem due to Ivy - data estimated<br>Outside site boundary - data estimated | B2,3 | Area: 422 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Fair |
| G122 | Common Hawthorn x100 *(Crataegus monogyna)* Crack Willow x5 *(Salix fragilis)* | Group | Height (m): 8<br>105 stems, avg.(mm): 230<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | Over stood hedge | Unable to inspect stem due to undergrowth - data estimated | B2,3 | Area: 2827 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G123 | Common Hawthorn x5 *(Crataegus monogyna)* | Group | Height (m): 4<br>5 stems, avg.(mm): 150<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to boundary feature - data estimated | B2,3 | Area: 50 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G124 | Common Hawthorn x3 *(Crataegus monogyna)* | Group | Height (m): 3<br>3 stems, avg.(mm): 130<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to boundary feature - data estimated | C2,3 | Area: 50 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G125 | Common Hawthorn x25 *(Crataegus monogyna)* Pedunculate Oak x100 *(Quercus robur)* Common Beech x50 *(Fagus sylvatica)* | Group | Height (m): 13<br>175 stems, avg.(mm): 350<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 40+ Years | Crown distorted due to group pressure<br>Stem divides above 1.5m<br>Minor deadwood in crown<br>Localised decay | Unable to inspect stem due to undergrowth - data estimated<br>Likely plantation | B1,2,3 | Area: 11413 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G126 | Common Hawthorn x3 *(Crataegus monogyna)* | Group | Height (m): 3<br>3 stems, avg.(mm): 130<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to boundary feature - data estimated | C2,3 | Area: 50 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G127 | Common Hawthorn x3 *(Crataegus monogyna)* | Group | Height (m): 3<br>3 stems, avg.(mm): 130<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to boundary feature - data estimated | C2,3 | Area: 50 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G128 | Common Ash x2 *(Fraxinus excelsior)* Common Hawthorn x5 *(Crataegus monogyna)* | Group | Height (m): 11<br>7 stems, avg.(mm): 230<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Outside site boundary - data estimated | B1,3 | Area: 246 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G129 | Common Ash x4 *(Fraxinus excelsior)* | Group | Height (m): 9<br>4 stems, avg.(mm): 250<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Previous pruning wounds present from flail | Unable to inspect stem due to boundary feature - data estimated | B2,3 | Area: 129 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G130 | Elder x3 *(Sambucus nigra)* | Group | Height (m): 3<br>3 stems, avg.(mm): 100<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Outside site boundary - data estimated | C3 | Area: 43 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G131 | Common Hawthorn *(Crataegus monogyna)*<br>Elder *(Sambucus nigra)* | Group | Height (m): 4<br>2 stems, avg.(mm): 110<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Outside site boundary - data estimated | C3 | Area: 63 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G132 | Common Ash x10 *(Fraxinus excelsior)* | Group | Height (m): 11<br>10 stems, avg.(mm): 370<br>Spread (m): 4.5N, 4.5E, 4.5S, 4.5W<br>Crown Clearance (m): 4<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Minor deadwood in crown | Partially Unable to inspect stem due to undergrowth - data estimated | B1,3 | Area: 328 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G133 | Elder x8 *(Sambucus nigra)* | Group | Height (m): 3<br>8 stems, avg.(mm): 90<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | C3 | Area: 82 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G134 | Common Ash x10 *(Fraxinus excelsior)* | Group | Height (m): 10<br>10 stems, avg.(mm): 230<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Outside site boundary - data estimated | B1,3 | Area: 84 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G135 | Common Ash x10 *(Fraxinus excelsior)* | Group | Height (m): 10<br>10 stems, avg.(mm): 200<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Outside site boundary - data estimated | B1,3 | Area: 178 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G136 | Common Ash x8 *(Fraxinus excelsior)* | Group | Height (m): 8<br>8 stems, avg.(mm): 150<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Outside site boundary - data estimated | B3 | Area: 210 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G137 | Common Ash x8 *(Fraxinus excelsior)* | Group | Height (m): 9<br>8 stems, avg.(mm): 300<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Previous pruning wounds present from flail | | B1,3 | Area: 223 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G138 | Common Ash x4 *(Fraxinus excelsior)* | Group | Height (m): 9<br>4 stems, avg.(mm): 330<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Previous pruning wounds present from flail | | B1,3 | Area: 65 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G139 | Pedunculate Oak x2 *(Quercus robur)* | Group | Height (m): 9<br>2 stems, avg.(mm): 330<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Previous pruning wounds present from flail | | B1,3 | Area: 65 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G140 | Elder x5 *(Sambucus nigra)*<br>Common Hawthorn x15 *(Crataegus monogyna)* | Group | Height (m): 5<br>20 stems, avg.(mm): 130<br>Spread (m): 2N, 3E, 2S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | C3 | Area: 816 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G141 | Common Hawthorn *(Crataegus monogyna)*<br>Common Ash *(Fraxinus excelsior)*<br>Elder *(Sambucus nigra)* | Group | Height (m): 7<br>3 stems, avg.(mm): 100<br>Spread (m): 2.5N, 2.5E, 2.5S, 2.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to boundary feature - data estimated | C3 | Area: 107 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G142 | Blackthorn x8 *(Prunus spinosa)*<br>Pedunculate Oak x4 *(Quercus robur)* | Group | Height (m): 14<br>12 stems, avg.(mm): 450<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 0<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | Crown distorted due to group pressure<br>Multiple stems at ground level<br>Minor deadwood in crown<br>Moderate deadwood in crown<br>Localised decay<br>Cavity on stem | Outside site boundary - data estimated | B2,3 | Area: 1025 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G143 | Elder x10 *(Sambucus nigra)*<br>Common Hawthorn x10 *(Crataegus monogyna)*<br>Blackthorn x80 *(Prunus spinosa)* | Group | Height (m): 7<br>100 stems, avg.(mm): 150<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Crown distorted due to group pressure<br>Stem divides below 1.5m<br>Multiple stems at ground level<br>Minor deadwood in crown<br>Low bud/leaf density | Unable to inspect stem due to undergrowth - data estimated<br>Outside site boundary - data estimated<br>Dense scrub | B3 | Area: 2877 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G144 | English Elm x15 *(Ulmus procera)* | Group | Height (m): 6<br>15 stems, avg.(mm): 100<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Dead individuals<br>Minor deadwood in crown<br>Moderate deadwood in crown | Unable to inspect stem due to boundary feature - data estimated<br>Partially outside site boundary - data estimated | C3 | Area: 528 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Fair |
| G145 | Common Ash x50 *(Fraxinus excelsior)* Blackthorn x30 *(Prunus spinosa)* Pedunculate Oak x20 *(Quercus robur)* Common Hawthorn x30 *(Crataegus monogyna)* | Group | Height (m): 22<br>130 stems, avg.(mm): 400<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Crown distorted due to group pressure<br>Multiple stems at ground level<br>Multiple stems below 1.5m<br>Multiple stems above 1.5m<br>Minor deadwood in crown<br>Moderate deadwood in crown<br>Minor dieback in crown<br>Moderate dieback in crown<br>Broken branches in crown<br>Localised decay | Ivy on tree<br>Unable to inspect stem due to undergrowth - data estimated<br>Outside site boundary - data estimated | A1,2,3 | Area: 2120 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G146 | Common Ash x5 *(Fraxinus excelsior)* Common Hawthorn x10 *(Crataegus monogyna)* | Group | Height (m): 17<br>15 stems, avg.(mm): 300<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Crown distorted due to group pressure<br>Multiple stems at ground level<br>Multiple stems below 1.5m<br>Minor deadwood in crown<br>Minor dieback in crown<br>Hawthorn understorey | Unable to inspect stem due to undergrowth - data estimated | B2,3 | Area: 509 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |
| G147 | Common Ash x5 *(Fraxinus excelsior)* | Group | Height (m): 4<br>5 stems, avg.(mm): 80<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Surveyed from afar | C2,3 | Area: 120 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G148 | Elder x4 *(Sambucus nigra)* | Group | Height (m): 3<br>4 stems, avg.(mm): 110<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | C2,3 | Area: 121 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G149 | Elder x3 *(Sambucus nigra)* | Group | Height (m): 3<br>3 stems, avg.(mm): 80<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Surveyed from afar | C3 | Area: 56 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G150 | Elder x3 *(Sambucus nigra)* | Group | Height (m): 3<br>3 stems, avg.(mm): 80<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Surveyed from afar | C3 | Area: 56 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G151 | Common Hawthorn x90 *(Crataegus monogyna)* Elder x10 *(Sambucus nigra)* | Group | Height (m): 8<br>100 stems, avg.(mm): 190<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated | B2,3 | Area: 2122 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G152 | Common Hawthorn x3 *(Crataegus monogyna)* | Group | Height (m): 3.5<br>3 stems, avg.(mm): 180<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated | B3 | Area: 115 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G153 | Crack Willow x5 *(Salix fragilis)* Common Ash x10 *(Fraxinus excelsior)* Common Hawthorn x10 *(Crataegus monogyna)* Pedunculate Oak x10 *(Quercus robur)* | Group | Height (m): 8<br>35 stems, avg.(mm): 250<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Minor deadwood in crown<br>Minor dieback in crown | Unable to inspect stem due to undergrowth - data estimated<br>Partially outside site boundary - data estimated | B3 | Area: 1091 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G154 | Apple x5 *(Malus sp.)* Common Hawthorn x95 *(Crataegus monogyna)* | Group | Height (m): 7<br>100 stems, avg.(mm): 250<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | | Unmaintained hedgerow feature, overstood<br>Unable to inspect stem due to undergrowth - data estimated | B2,3 | Area: 830 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G155 | Pedunculate Oak x4 *(Quercus robur)* Wild Cherry x3 *(Prunus avium)* Sycamore x3 *(Acer pseudoplatanus)* Common Beech x3 *(Fagus sylvatica)* | Group | Height (m): 12<br>13 stems, avg.(mm): 300<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Crown distorted due to group pressure<br>Minor deadwood in crown<br>Localised decay | Partially unable to inspect stem due to undergrowth - data estimated | B1,3 | Area: 1394 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G156 | Common Hawthorn x3 *(Crataegus monogyna)* | Group | Height (m): 4<br>3 stems, avg.(mm): 150<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated | B1,3 | Area: 77 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G157 | Common Hawthorn x3 *(Crataegus monogyna)* | Group | Height (m): 3<br>3 stems, avg.(mm): 100<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | C3 | Area: 77 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G158 | Elder x4 *(Sambucus nigra)* | Group | Height (m): 4<br>4 stems, avg.(mm): 100<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | C3 | Area: 78 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G159 | Common Hawthorn x50 *(Crataegus monogyna)*<br>Common Ash x50 *(Fraxinus excelsior)* | Group | Height (m): 12<br>100 stems, avg.(mm): 280<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Crown distorted due to group pressure<br>Minor deadwood in crown | Maintained hedgerow feature within | B2,3 | Area: 898 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G160 | Common Ash x5 *(Fraxinus excelsior)* | Group | Height (m): 8<br>5 stems, avg.(mm): 250<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: <10 years | Moderate dieback in crown | Unable to inspect stem due to undergrowth - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Poor<br>Structural Cond: Poor |
| G161 | Common Hawthorn x4 *(Crataegus monogyna)* | Group | Height (m): 4<br>4 stems, avg.(mm): 100<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | C1 | Area: 71 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G162 | Elder x2 *(Sambucus nigra)*<br>Common Hawthorn x5 *(Crataegus monogyna)* | Group | Height (m): 4<br>7 stems, avg.(mm): 80<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | C3 | Area: 189 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G163 | Common Hawthorn x15 *(Crataegus monogyna)*<br>Field Maple x10 *(Acer campestre)* | Group | Height (m): 8<br>25 stems, avg.(mm): 230<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Crown distorted due to group pressure<br>Multiple stems at ground level<br>Minor deadwood in crown | Unable to inspect stem due to undergrowth - data estimated | B3 | Area: 404 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G164 | Common Hawthorn x4 *(Crataegus monogyna)* | Group | Height (m): 6<br>4 stems, avg.(mm): 130<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Minor dieback in crown<br>Low bud/leaf density | Unable to inspect stem due to undergrowth - data estimated | C2 | Area: 52 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G165 | Common Beech x3 *(Fagus sylvatica)* Apple x5 *(Malus sp.)* Common Hawthorn x25 *(Crataegus monogyna)* Field Maple x25 *(Acer campestre)* Blackthorn x10 *(Prunus spinosa)* | Group | Height (m): 11<br>68 stems, avg.(mm): 250<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Crown distorted due to group pressure<br>Multiple stems at ground level<br>Minor deadwood in crown<br>Minor dieback in crown | Unable to inspect stem due to undergrowth - data estimated | B2,3 | Area: 1858 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G166 | Common Ash x2 *(Fraxinus excelsior)* | Group | Height (m): 16<br>2 stems, avg.(mm): 550<br>Spread (m): 5N, 5E, 5S, 8W<br>Crown Clearance (m): 1<br>Life Stage: Early Mature<br>Rem. Contrib.: 10 - 20 Years | Minor deadwood in crown | Partially unable to inspect stem due to undergrowth - data estimated<br>Large cavity at tree base to 1.5m | C2,3 | Area: 139 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Fair |
| G167 | Common Hawthorn x15 *(Crataegus monogyna)* | Group | Height (m): 3<br>4 stems (mm): 80,80,80,80<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to undergrowth - data estimated<br>Unable to inspect stem due to boundary feature - data estimated | C3 | Area: 348 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G168 | Apple x2 *(Malus sp.)* Common Hawthorn x15 *(Crataegus monogyna)* Blackthorn x25 *(Prunus spinosa)* Goat Willow x2 *(Salix caprea)* | Group | Height (m): 5<br>44 stems, avg.(mm): 130<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to undergrowth - data estimated<br>Unable to inspect stem due to boundary feature - data estimated | C2,3 | Area: 722 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G169 | Common Hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)* | Group | Height (m): 4<br>2 stems, avg.(mm): 150<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Unmaintained hedgerow feature | B2,3 | Area: 393 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G170 | Common Ash x10 *(Fraxinus excelsior)* | Group | Height (m): 8<br>10 stems, avg.(mm): 120<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level<br>Minor dieback in crown<br>Previous pruning wounds present from flail | Unable to inspect stem due to undergrowth - data estimated | C2,3 | Area: 121 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G171 | Common Ash x3 *(Fraxinus excelsior)* | Group | Height (m): 8<br>3 stems, avg.(mm): 150<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level | Unable to inspect stem due to undergrowth - data estimated | B2,3 | Area: 115 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G172 | Sycamore x6 *(Acer pseudoplatanus)* | Group | Height (m): 20<br>6 stems, avg.(mm): 1000<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 5<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | | Outside site boundary - data estimated | A1,2,3 | Area: 1066 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G173 | Sycamore *(Acer pseudoplatanus)*<br>Common Ash *(Fraxinus excelsior)* | Group | Height (m): 8<br>3 stems (mm): 200,180,250<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 4<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level | Unable to inspect stem due to undergrowth - data estimated | B3 | Area: 164 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G174 | Common Hawthorn x3 *(Crataegus monogyna)* | Group | Height (m): 6<br>5 stems (mm): 90,80,80,90,90<br>Spread (m): 2.5N, 2.5E, 2.5S, 2.5W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level | Unable to inspect stem due to undergrowth - data estimated | B2,3 | Area: 93 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G175 | Common Hawthorn x2 *(Crataegus monogyna)* | Group | Height (m): 4<br>5 stems (mm): 90,90,90,90,90<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0.5<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Moderate dieback in crown | Unable to inspect stem due to undergrowth - data estimated | C2,3 | Area: 62 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Fair |
| G176 | Common Hawthorn x10 *(Crataegus monogyna)*<br>Common Ash *(Fraxinus excelsior)* | Group | Height (m): 8<br>11 stems, avg.(mm): 150<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | One mature ash<br>Multiple stems at ground level<br>Minor deadwood in crown<br>Moderate deadwood in crown<br>Minor dieback in crown | | B2,3 | Area: 354 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |
| G177 | Elder x10 *(Sambucus nigra)*<br>Common Hawthorn x15 *(Crataegus monogyna)*<br>Crack Willow x50 *(Salix fragilis)*<br>Goat Willow x15 *(Salix caprea)* | Group | Height (m): 18<br>90 stems, avg.(mm): 300<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Tree located in wet ditch<br>Crown distorted due to group pressure<br>Multiple stems at ground level<br>Multiple stems below 1.5m<br>Minor deadwood in crown<br>Minor dieback in crown<br>Broken branches in crown<br>Localised decay<br>Cavity on stem | Unable to inspect stem due to undergrowth - data estimated<br>Unable to inspect stem due to boundary feature - data estimated | B2,3 | Area: 5294 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Fair |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G178 | Common Hawthorn x4 *(Crataegus monogyna)* Elder *(Sambucus nigra)* Goat Willow x3 *(Salix caprea)* | Group | Height (m): 7<br>8 stems, avg.(mm): 130<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level<br>Multiple stems below 1.5m | Unable to inspect stem due to undergrowth - data estimated | C2,3 | Area: 261 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G179 | Pedunculate Oak *(Quercus robur)* Common Hawthorn x4 *(Crataegus monogyna)* Common Ash x2 *(Fraxinus excelsior)* | Group | Height (m): 13<br>7 stems, avg.(mm): 350<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 4<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Previous pruning wounds present from flail | Unable to inspect stem due to undergrowth - data estimated | B2,3 | Area: 218 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G180 | Common Hawthorn x50 *(Crataegus monogyna)* | Group | Height (m): 4<br>50 stems, avg.(mm): 130<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Previous pruning wounds present | Unable to inspect stem due to undergrowth - data estimated<br>Unable to inspect stem due to boundary feature - data estimated | B2,3 | Area: 992 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G181 | Common Hawthorn x2 *(Crataegus monogyna)* | Group | Height (m): 4<br>2 stems, avg.(mm): 130<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Previous pruning wounds present | Unable to inspect stem due to undergrowth - data estimated<br>Unable to inspect stem due to boundary feature - data estimated | B2,3 | Area: 112 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G182 | Common Hawthorn x4 *(Crataegus monogyna)* | Group | Height (m): 5<br>4 stems, avg.(mm): 140<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Previous pruning wounds present | Unable to inspect stem due to undergrowth - data estimated<br>Unable to inspect stem due to boundary feature - data estimated | B2,3 | Area: 112 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G183 | Common Hawthorn x5 *(Crataegus monogyna)* Common Ash *(Fraxinus excelsior)* | Group | Height (m): 7<br>6 stems, avg.(mm): 130<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Previous pruning wounds present from flail | Unable to inspect stem due to undergrowth - data estimated<br>Unable to inspect stem due to boundary feature - data estimated | B2,3 | Area: 169 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G184 | Common Hawthorn x4 *(Crataegus monogyna)* | Group | Height (m): 5<br>4 stems, avg.(mm): 140<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Previous pruning wounds present | Unable to inspect stem due to undergrowth - data estimated<br>Unable to inspect stem due to boundary feature - data estimated | B2,3 | Area: 153 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G185 | Common Hawthorn *(Crataegus monogyna)* Common Ash x2 *(Fraxinus excelsior)* | Group | Height (m): 7<br>3 stems, avg.(mm): 150<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Previous pruning wounds present from flail<br>Multiple stems at ground level | Unable to inspect stem due to undergrowth - data estimated<br>Unable to inspect stem due to boundary feature - data estimated | B2,3 | Area: 62 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G186 | Not identified *(Not identified)* | Group | Height (m): 6<br>Stem Diam(mm): 150<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to epicormic growth - data estimated<br>Unable to inspect stem due to boundary feature - data estimated | B2,3 | Area: 69 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G187 | Wych Elm *(Ulmus glabra)* Common Hawthorn *(Crataegus monogyna)* | Group | Height (m): 5<br>2 stems, avg.(mm): 150<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to boundary feature - data estimated | B1,3 | Area: 53 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G188 | Common Hawthorn x10 *(Crataegus monogyna)* Silver Birch x5 *(Betula pendula)* Common Ash x10 *(Fraxinus excelsior)* Pedunculate Oak x10 *(Quercus robur)* Goat Willow x5 *(Salix caprea)* | Group | Height (m): 20<br>40 stems, avg.(mm): 500<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Crown distorted due to group pressure<br>Previous pruning wounds present<br>Stem divides below 1.5m<br>Stem divides above 1.5m<br>Multiple stems below 1.5m<br>Multiple stems above 1.5m<br>Minor deadwood in crown<br>Moderate deadwood in crown<br>Minor dieback in crown<br>Broken branches in crown<br>Localised decay<br>Ash in decline | Unable to inspect stem due to undergrowth - data estimated | A1,2,3 | Area: 7849 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G189 | Whitebeam x15 *(Sorbus aria)* Field Maple x15 *(Acer campestre)* Common Hawthorn x15 *(Crataegus monogyna)* Hazel x15 *(Corylus avellana)* Common Ash x15 *(Fraxinus excelsior)* European Larch x15 *(Larix decidua)* Blackthorn x15 *(Prunus spinosa)* Wild Cherry x15 *(Prunus avium)* Spruce x15 *(Picea sp.)* Pedunculate Oak x15 *(Quercus robur)* Rowan x15 *(Sorbus aucuparia)* | Group | Height (m): 12<br>165 stems, avg.(mm): 200<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 40+ Years | Crown distorted due to group pressure<br>Stem divides above 1.5m<br>Multiple stems at ground level<br>Multiple stems below 1.5m<br>Multiple stems above 1.5m<br>Minor deadwood in crown<br>Moderate deadwood in crown<br>Minor dieback in crown<br>Broken branches in crown<br>Localised decay<br>Larch and ash in decline | Unable to inspect stem due to undergrowth - data estimated | A1,2,3 | Area: 11861 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G190 | Silver Birch *(Betula pendula)* Leyland Cypress x5 *(Cupressocyparis leylandii X)* Blackthorn x5 *(Prunus spinosa)* Spruce *(Picea sp.)* | Group | Height (m): 7<br>12 stems, avg.(mm): 180<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Minor dieback in crown | Ivy on tree<br>Unable to inspect stem due to undergrowth - data estimated | B2,3 | Area: 245 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |
| G191 | Common Hawthorn x25 *(Crataegus monogyna)* Blackthorn x25 *(Prunus spinosa)* | Group | Height (m): 5<br>50 stems, avg.(mm): 150<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Crown distorted due to group pressure<br>Multiple stems at ground level<br>Multiple stems below 1.5m<br>Minor deadwood in crown | Unable to inspect stem due to undergrowth - data estimated | B2,3 | Area: 437 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G192 | Balsam Poplar x30 *(Populus balsamifera)* | Group | Height (m): 10<br>30 stems, avg.(mm): 280<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Minor deadwood in crown | Unable to inspect stem due to epicormic growth - data estimated | B1,2,3 | Area: 664 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G193 | Balsam Poplar x30 *(Populus balsamifera)* | Group | Height (m): 10<br>30 stems, avg.(mm): 280<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Minor deadwood in crown | Unable to inspect stem due to epicormic growth - data estimated | B1,2,3 | Area: 809 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G194 | Common Hawthorn x15 *(Crataegus monogyna)* | Group | Height (m): 5<br>15 stems, avg.(mm): 200<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level<br>Multiple stems below 1.5m | Unable to inspect stem due to fencing - data estimated | B1,2,3 | Area: 719 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G195 | Common Hawthorn x50 *(Crataegus monogyna)* | Group | Height (m): 5<br>50 stems, avg.(mm): 210<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level<br>Multiple stems below 1.5m | Unable to inspect stem due to fencing - data estimated | B1,2,3 | Area: 1019 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G196 | Balsam Poplar x6 *(Populus balsamifera)* | Group | Height (m): 12<br>6 stems, avg.(mm): 300<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Minor deadwood in crown | Unable to inspect stem due to epicormic growth - data estimated | B1,2,3 | Area: 191 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G197 | Balsam Poplar x8 *(Populus balsamifera)* | Group | Height (m): 12<br>8 stems, avg.(mm): 300<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Minor deadwood in crown | Unable to inspect stem due to epicormic growth - data estimated | B1,2,3 | Area: 217 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G198 | Common Hawthorn x4 *(Crataegus monogyna)* | Group | Height (m): 4<br>4 stems, avg.(mm): 200<br>Spread (m): 2.5N, 2.5E, 2.5S, 2.5W<br>Crown Clearance (m): 0.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems below 1.5m | Unable to inspect stem due to boundary feature - data estimated | B1,2 | Area: 72 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G199 | Goat Willow x5 *(Salix caprea)* Wild Cherry x5 *(Prunus avium)* Blackthorn x10 *(Prunus spinosa)* Alder x10 *(Alnus sp.)* Silver Birch x5 *(Betula pendula)* Common Hawthorn x10 *(Crataegus monogyna)* Common Ash x15 *(Fraxinus excelsior)* Pedunculate Oak x5 *(Quercus robur)* Elder x5 *(Sambucus nigra)* Rowan x5 *(Sorbus aucuparia)* | Group | Height (m): 12<br>75 stems, avg.(mm): 230<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Crown distorted due to group pressure<br>Multiple stems at ground level<br>Multiple stems below 1.5m<br>Multiple stems above 1.5m<br>Minor deadwood in crown<br>Moderate deadwood in crown<br>Minor dieback in crown<br>Broken branches in crown<br>Localised decay | Unable to inspect stem due to undergrowth - data estimated | B2,3 | Area: 6589 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G200 | Common Ash x25 *(Fraxinus excelsior)* Common Hawthorn x25 *(Crataegus monogyna)* Pedunculate Oak x25 *(Quercus robur)* Sycamore x25 *(Acer pseudoplatanus)* Blackthorn x25 *(Prunus spinosa)* | Group | Height (m): 20<br>125 stems, avg.(mm): 300<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Likely larger stemmed trees within<br>Multiple stems at ground level<br>Multiple stems below 1.5m<br>Multiple stems above 1.5m<br>Minor deadwood in crown<br>Moderate deadwood in crown<br>Broken branches in crown<br>Localised decay | Outside site boundary - data estimated | A1,2,3 | Area: 45367 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G201 | European Larch x50 *(Larix decidua)* Common Ash x50 *(Fraxinus excelsior)* Pedunculate Oak x25 *(Quercus robur)* | Group | Height (m): 20<br>125 stems, avg.(mm): 250<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 6<br>Life Stage: Semi Mature<br>Rem. Contrib.: 40+ Years | E larch in decline | Unable to inspect stem due to boundary feature - data estimated<br>Outside site boundary - data estimated | A2,3 | Area: 5389 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Fair |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G202 | Common Ash x3 *(Fraxinus excelsior)* | Group | Height (m): 11<br>3 stems, avg.(mm): 200<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Minor deadwood in crown | | B2 | Area: 213 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G203 | Common Hawthorn x2 *(Crataegus monogyna)*<br>Common Ash x7 *(Fraxinus excelsior)* | Group | Height (m): 8<br>9 stems, avg.(mm): 150<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 10 - 20 Years | Utility power lines run above canopy<br>Previously reduced in height minor<br>Minor dieback in crown<br>Minor deadwood in crown | Unable to inspect stem due to boundary feature - data estimated | C2 | Area: 258 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Fair |
| G204 | Lombardy Poplar x10 *(Populus nigra italica)*<br>Field Maple x15 *(Acer campestre)*<br>Crack Willow x15 *(Salix fragilis)*<br>Goat Willow x15 *(Salix caprea)*<br>Hazel x15 *(Corylus avellana)*<br>Common Hawthorn x15 *(Crataegus monogyna)*<br>Common Ash x15 *(Fraxinus excelsior)*<br>Blackthorn x15 *(Prunus spinosa)*<br>Leyland Cypress x15 *(Cupressocyparis leylandii X)*<br>Common Alder x15 *(Alnus glutinosa)*<br>Rowan x15 *(Sorbus aucuparia)* | Group | Height (m): 8<br>160 stems, avg.(mm): 150<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Presumably plantation<br>Multiple stems at ground level<br>Multiple stems below 1.5m<br>Minor deadwood in crown<br>Pathways within | Unable to inspect stem due to undergrowth - data estimated | B1,2,3 | Area: 11083 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G205 | Goat Willow x50 *(Salix caprea)* Elder x50 *(Sambucus nigra)* Common Hawthorn x50 *(Crataegus monogyna)* Blackthorn x50 *(Prunus spinosa)* | Group | Height (m): 5<br>200 stems, avg.(mm): 150<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Outside site boundary - data estimated<br>Surveyed from afar | B2,3 | Area: 4593 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G206 | Rowan x15 *(Sorbus aucuparia)* Guelder rose x15 *(Viburnum opulus)* Blackthorn x15 *(Prunus spinosa)* Common Hawthorn x15 *(Crataegus monogyna)* Hazel x15 *(Corylus avellana)* Common Dogwood x15 *(Cornus sanguinea)* Common Ash x15 *(Fraxinus excelsior)* Sycamore x15 *(Acer pseudoplatanus)* Common Alder x15 *(Alnus glutinosa)* | Group | Height (m): 6<br>135 stems, avg.(mm): 150<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Presumed plantation<br>Path running through centre | Unable to inspect stem due to undergrowth - data estimated | B2,3 | Area: 6761 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G207 | Common Hawthorn x2 *(Crataegus monogyna)* Common Ash *(Fraxinus excelsior)* | Group | Height (m): 7<br>3 stems, avg.(mm): 230<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems below 1.5m | Unable to inspect stem due to undergrowth - data estimated | B1,2,3 | Area: 222 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G208 | Goat Willow x50 *(Salix caprea)* Blackthorn x50 *(Prunus spinosa)* Common Hawthorn x50 *(Crataegus monogyna)* Elder x50 *(Sambucus nigra)* | Group | Height (m): 5<br>200 stems, avg.(mm): 150<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Outside site boundary - data estimated<br>Surveyed from afar | B2,3 | Area: 7722 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G209 | Common Ash x2 *(Fraxinus excelsior)* | Group | Height (m): 18<br>2 stems, avg.(mm): 600<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: <10 years | Unbalanced crown shape<br>Moderate deadwood in crown<br>Moderate dieback in crown<br>Epicormics on stem | Unable to inspect stem due to boundary feature - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| G210 | Elder x2 *(Sambucus nigra)* | Group | Height (m): 3.5<br>2 stems, avg.(mm): 130<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to boundary feature - data estimated | C3 | Area: 89 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G211 | Common Hawthorn *(Crataegus monogyna)* Common Ash *(Fraxinus excelsior)* | Group | Height (m): 8<br>2 stems, avg.(mm): 230<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Unmaintained hedgerow feature | B2,3 | Area: 3003 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G212 | Elder x3 *(Sambucus nigra)* | Group | Height (m): 3<br>3 stems, avg.(mm): 100<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated | C2,3 | Area: 45 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G213 | Common Hawthorn x3 *(Crataegus monogyna)* | Group | Height (m): 3<br>3 stems, avg.(mm): 120<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated | C2,3 | Area: 45 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G214 | Blackthorn x15 *(Prunus spinosa)* Common Hawthorn x15 *(Crataegus monogyna)* | Group | Height (m): 3<br>30 stems, avg.(mm): 110<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to undergrowth - data estimated<br>Unable to inspect stem due to boundary feature - data estimated | C2,3 | Area: 1384 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G215 | Blackthorn x15 *(Prunus spinosa)* Common Hawthorn x15 *(Crataegus monogyna)* Apple x4 *(Malus sp.)* | Group | Height (m): 3<br>34 stems, avg.(mm): 110<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to undergrowth - data estimated<br>Unable to inspect stem due to boundary feature - data estimated | C2,3 | Area: 1896 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G216 | Common Hawthorn x3 *(Crataegus monogyna)* | Group | Height (m): 3<br>3 stems, avg.(mm): 120<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated | C2,3 | Area: 147 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G217 | Common Hawthorn x2 *(Crataegus monogyna)* | Group | Height (m): 3<br>2 stems, avg.(mm): 100<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated | C2,3 | Area: 93 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G218 | Common Hawthorn x2 *(Crataegus monogyna)* | Group | Height (m): 3<br>2 stems, avg.(mm): 100<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level<br>Minor deadwood in crown<br>Minor dieback in crown | Unable to inspect stem due to boundary feature - data estimated | C2,3 | Area: 93 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G219 | Common Hawthorn x4 *(Crataegus monogyna)* | Group | Height (m): 3<br>4 stems, avg.(mm): 100<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated | C2,3 | Area: 185 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G220 | Elder x2 *(Sambucus nigra)* Common Hawthorn x2 *(Crataegus monogyna)* | Group | Height (m): 3<br>4 stems, avg.(mm): 90<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated | C2,3 | Area: 101 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G221 | Elder x2 *(Sambucus nigra)* Common Hawthorn x2 *(Crataegus monogyna)* | Group | Height (m): 3<br>4 stems, avg.(mm): 80<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated | C2,3 | Area: 146 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G222 | Common Hawthorn x2 *(Crataegus monogyna)* Elder x2 *(Sambucus nigra)* | Group | Height (m): 5<br>4 stems, avg.(mm): 100<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated | C2,3 | Area: 77 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G223 | Common Hawthorn x15 *(Crataegus monogyna)* Pedunculate Oak x10 *(Quercus robur)* Common Ash x8 *(Fraxinus excelsior)* English Elm x10 *(Ulmus procera)* | Group | Height (m): 20<br>43 stems, avg.(mm): 300<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Crown distorted due to group pressure<br>Multiple stems at ground level<br>Minor deadwood in crown<br>Moderate deadwood in crown<br>Minor dieback in crown<br>Broken branches in crown<br>Cavity on stem | Ivy on tree<br>Unable to inspect stem due to boundary feature - data estimated<br>Outside site boundary - data estimated | A1,2,3 | Area: 2351 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G224 | Field Maple x15 *(Acer campestre)* Common Ash x15 *(Fraxinus excelsior)* Scots Pine x15 *(Pinus sylvestris)* Pedunculate Oak x15 *(Quercus robur)* Sycamore x15 *(Acer pseudoplatanus)* | Group | Height (m): 11<br>75 stems, avg.(mm): 200<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 40+ Years | Stem divides below 1.5m<br>Minor deadwood in crown<br>Minor dieback in crown<br>Broken branches in crown | Outside site boundary - data estimated | A1,2,3 | Area: 4642 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G225 | English Elm x5 *(Ulmus procera)* | Group | Height (m): 6<br>5 stems, avg.(mm): 120<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 1<br>Life Stage: Dead | | Unable to inspect stem due to boundary feature - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Dead<br>Structural Cond: Decaying |
| G226 | English Elm x5 *(Ulmus procera)* | Group | Height (m): 6<br>5 stems, avg.(mm): 120<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 1<br>Life Stage: Dead | | Unable to inspect stem due to boundary feature - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Dead<br>Structural Cond: Decaying |
| G227 | Field Maple x2 *(Acer campestre)* | Group | Height (m): 4<br>2 stems, avg.(mm): 180<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Minor dieback in crown | Ivy on tree<br>Unable to inspect stem due to boundary feature - data estimated | B2,3 | Area: 80 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G228 | Pedunculate Oak x3 *(Quercus robur)* | Group | Height (m): 10<br>3 stems, avg.(mm): 600<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 4<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Minor deadwood in crown<br>Minor dieback in crown<br>Broken branches in crown | Ivy on tree<br>Unable to inspect stem due to Ivy - data estimated<br>Unable to inspect stem due to boundary feature - data estimated | A1,2,3 | Area: 243 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G229 | Field Maple x2 *(Acer campestre)* Pedunculate Oak *(Quercus robur)* | Group | Height (m): 4<br>3 stems, avg.(mm): 350<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 3<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | Stem divides below 1.5m<br>Minor deadwood in crown<br>Moderate deadwood in crown<br>Moderate dieback in crown | Outside site boundary - data estimated | B2,3 | Area: 233 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |
| G230 | Common Hawthorn x10 *(Crataegus monogyna)* Field Maple x5 *(Acer campestre)* Pedunculate Oak x5 *(Quercus robur)* Blackthorn x10 *(Prunus spinosa)* | Group | Height (m): 8<br>30 stems, avg.(mm): 130<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 20 - 40 Years | Mature, larger trees set back from group boundary<br>Stem divides below 1.5m<br>Multiple stems at ground level<br>Minor deadwood in crown<br>Minor dieback in crown<br>Broken branches in crown | Unable to inspect stem due to undergrowth - data estimated | B1,2,3 | Area: 1886 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G231 | Field Maple x3 *(Acer campestre)* | Group | Height (m): 6<br>3 stems, avg.(mm): 200<br>Spread (m): 2.5N, 2.5E, 2.5S, 2.5W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level<br>Minor dieback in crown | Unable to inspect stem due to undergrowth - data estimated | B2 | Area: 96 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |
| G232 | Field Maple x3 *(Acer campestre)* | Group | Height (m): 6<br>2 stems (mm): 200,250<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Crown distorted due to group pressure<br>Stem divides at ground level<br>Minor deadwood in crown<br>Minor dieback in crown | Unable to inspect stem due to boundary feature - data estimated | B2 | Area: 114 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |
| G233 | European Larch x15 *(Larix decidua)* Wild Cherry x15 *(Prunus avium)* Pine x15 *(Pinus sp.)* Common Ash x15 *(Fraxinus excelsior)* Pedunculate Oak x15 *(Quercus robur)* Sycamore x15 *(Acer pseudoplatanus)* | Group | Height (m): 17<br>90 stems, avg.(mm): 280<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 40+ Years | Stem divides below 1.5m<br>Stem divides above 1.5m<br>Minor deadwood in crown<br>Minor dieback in crown<br>Broken branches in crown | Unable to inspect stem due to boundary feature - data estimated<br>Surveyed from afar | A1,2,3 | Area: 20115 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G234 | Sycamore *(Acer pseudoplatanus)* Common Hawthorn *(Crataegus monogyna)* | Group | Height (m): 6<br>2 stems (mm): 300,300<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 3<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Sycamore semi mature | Ivy on tree<br>Unable to inspect stem due to boundary feature - data estimated | B1,2 | Area: 109 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G235 | Common Ash x2 *(Fraxinus excelsior)* | Group | Height (m): 6<br>2 stems, avg.(mm): 150<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 4<br>Life Stage: Semi Mature<br>Rem. Contrib.: <10 years | Moderate dieback in crown | | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| G236 | Common Hawthorn x25 *(Crataegus monogyna)* | Group | Height (m): 4<br>25 stems, avg.(mm): 180<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level | Unable to inspect stem due to undergrowth - data estimated | B2,3 | Area: 558 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G237 | Common Hawthorn x25 *(Crataegus monogyna)* Blackthorn x25 *(Prunus spinosa)* Pedunculate Oak x25 *(Quercus robur)* Sycamore x5 *(Acer pseudoplatanus)* | Group | Height (m): 12<br>80 stems, avg.(mm): 180<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Over stood hedge with emerging oak and sycamore standards | Unable to inspect stem due to undergrowth - data estimated | B1,2,3 | Area: 5455 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G238 | Common Hawthorn *(Crataegus monogyna)* Not identified x2 *(Not identified)* | Group | Height (m): 8<br>7 stems (mm): 100,120,90,150,150,150,150<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 1<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated | B2,3 | Area: 385 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G239 | Common Ash x25 *(Fraxinus excelsior)* Elder x10 *(Sambucus nigra)* Common Hawthorn x50 *(Crataegus monogyna)* | Group | Height (m): 6<br>85 stems, avg.(mm): 180<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Over stood hedge with emerging standard ash in places | Outside site boundary - data estimated<br>Surveyed from afar. Heavy plant | B2,3 | Area: 2463 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G240 | Common Ash x5 *(Fraxinus excelsior)* Pedunculate Oak x5 *(Quercus robur)* Sycamore x5 *(Acer pseudoplatanus)* | Group | Height (m): 14<br>15 stems, avg.(mm): 400<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 2<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | Previous pruning wounds present<br>Stem divides at ground level<br>Stem divides below 1.5m<br>Minor deadwood in crown<br>Minor dieback in crown<br>Broken branches in crown | Unable to inspect stem due to undergrowth - data estimated<br>Outside site boundary - data estimated<br>Surveyed from afar. Heavy plant | B1,2,3 | Area: 1222 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G241 | Common Hawthorn x10 *(Crataegus monogyna)* Common Ash x10 *(Fraxinus excelsior)* Scots Pine x5 *(Pinus sylvestris)* Elder x10 *(Sambucus nigra)* English Elm x5 *(Ulmus procera)* Goat Willow x5 *(Salix caprea)* | Group | Height (m): 6<br>45 stems, avg.(mm): 150<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level<br>Multiple stems below 1.5m | Unable to inspect stem due to undergrowth - data estimated | B2,3 | Area: 3139 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G242 | Wild Cherry x10 *(Prunus avium)* Blackthorn x20 *(Prunus spinosa)* English Elm x20 *(Ulmus procera)* Goat Willow x5 *(Salix caprea)* | Group | Height (m): 8<br>55 stems, avg.(mm): 150<br>Spread (m): 2.5N, 2.5E, 2.5S, 2.5W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B2,3 | Area: 2441 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |
| G243 | English Elm x3 *(Ulmus procera)* | Group | Height (m): 5<br>3 stems, avg.(mm): 130<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Minor deadwood in crown<br>Minor dieback in crown | Unable to inspect stem due to undergrowth - data estimated | C2,3 | Area: 89 sq m. | Other Reference:<br>Physiological Cond:<br>Structural Cond: |
| G244 | Blackthorn x10 *(Prunus spinosa)* English Elm x5 *(Ulmus procera)* | Group | Height (m): 8<br>15 stems, avg.(mm): 150<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Outside site boundary - data estimated | B2,3 | Area: 218 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G245 | Elder *(Sambucus nigra)* Goat Willow *(Salix caprea)* | Group | Height (m): 4<br>2 stems, avg.(mm): 130<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to undergrowth - data estimated | C2,3 | Area: 52 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G246 | Common Hawthorn x100 *(Crataegus monogyna)* Blackthorn x25 *(Prunus spinosa)* Elder x25 *(Sambucus nigra)* | Group | Height (m): 4<br>150 stems, avg.(mm): 130<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Over stood hedge | Unable to inspect stem due to fencing - data estimated | C2,3 | Area: 3707 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G247 | Common Hawthorn x3 *(Crataegus monogyna)* Elder *(Sambucus nigra)* | Group | Height (m): 4<br>4 stems, avg.(mm): 230<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level<br>Multiple stems below 1.5m | Unable to inspect stem due to fencing - data estimated | B2,3 | Area: 133 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G248 | Common Hawthorn x20 *(Crataegus monogyna)* Blackthorn x20 *(Prunus spinosa)* Elder x10 *(Sambucus nigra)* English Elm x15 *(Ulmus procera)* | Group | Height (m): 5<br>65 stems, avg.(mm): 150<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Crown distorted due to group pressure<br>Multiple stems at ground level<br>Minor deadwood in crown<br>Minor dieback in crown | Unable to inspect stem due to undergrowth - data estimated | B2 | Area: 491 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G249 | Common Hawthorn x20 *(Crataegus monogyna)* Blackthorn x20 *(Prunus spinosa)* Elder x10 *(Sambucus nigra)* English Elm x15 *(Ulmus procera)* | Group | Height (m): 5<br>65 stems, avg.(mm): 130<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Crown distorted due to group pressure<br>Multiple stems at ground level<br>Moderate deadwood in crown<br>Moderate dieback in crown | Unable to inspect stem due to undergrowth - data estimated | C2 | Area: 542 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Fair |
| G250 | Blackthorn x20 *(Prunus spinosa)* Elder x10 *(Sambucus nigra)* | Group | Height (m): 5<br>30 stems, avg.(mm): 150<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Crown distorted due to group pressure<br>Multiple stems at ground level | Unable to inspect stem due to undergrowth - data estimated | B1,2 | Area: 308 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G251 | Common Hawthorn x20 *(Crataegus monogyna)* Common Ash x5 *(Fraxinus excelsior)* Blackthorn x20 *(Prunus spinosa)* Pedunculate Oak x10 *(Quercus robur)* Elder x10 *(Sambucus nigra)* Apple x5 *(Malus sp.)* Whitebeam x5 *(Sorbus aria)* | Group | Height (m): 6<br>75 stems, avg.(mm): 150<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level | Unable to inspect stem due to undergrowth - data estimated | B2,3 | Area: 3226 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G252 | Common Hawthorn x15 *(Crataegus monogyna)* Apple x10 *(Malus sp.)* | Group | Height (m): 10<br>25 stems, avg.(mm): 150<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Surveyed from afar | B2,3 | Area: 893 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G253 | Common Ash x10 *(Fraxinus excelsior)* | Group | Height (m): 4<br>10 stems, avg.(mm): 80<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated | C2 | Area: 202 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G254 | Common Ash x2 *(Fraxinus excelsior)* | Group | Height (m): 4<br>2 stems, avg.(mm): 80<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated | C2 | Area: 82 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G255 | Common Ash x3 *(Fraxinus excelsior)* Goat Willow *(Salix caprea)* | Group | Height (m): 12<br>4 stems, avg.(mm): 200<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated | B2,3 | Area: 258 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G256 | Common Hawthorn x8 *(Crataegus monogyna)* | Group | Height (m): 5<br>8 stems, avg.(mm): 130<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Surveyed from afar<br>Unable to inspect stem due to boundary feature - data estimated | B2,3 | Area: 320 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G257 | Common Ash x7 *(Fraxinus excelsior)* | Group | Height (m): 6<br>7 stems, avg.(mm): 100<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: <10 years | Moderate dieback in crown | | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| G258 | Common Hawthorn x30 *(Crataegus monogyna)*<br>Common Ash x20 *(Fraxinus excelsior)*<br>Elder x20 *(Sambucus nigra)*<br>Goat Willow x20 *(Salix caprea)*<br>Crack Willow x20 *(Salix fragilis)* | Group | Height (m): 10<br>110 stems, avg.(mm): 150<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Minor deadwood in crown<br>Minor dieback in crown<br>Broken branches in crown | Unable to inspect stem due to boundary feature - data estimated | B2,3 | Area: 10574 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G259 | Common Hawthorn x4 *(Crataegus monogyna)* | Group | Height (m): 6<br>4 stems, avg.(mm): 150<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated | B2,3 | Area: 244 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G260 | Common Hawthorn x20 *(Crataegus monogyna)*<br>Crack Willow x20 *(Salix fragilis)* | Group | Height (m): 8<br>40 stems, avg.(mm): 150<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated | B2,3 | Area: 1338 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G261 | Common Hawthorn *(Crataegus monogyna)*<br>Common Ash x4 *(Fraxinus excelsior)* | Group | Height (m): 12<br>5 stems, avg.(mm): 250<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 10 - 20 Years | Minor dieback in crown<br>Moderate dieback in crown | Unable to inspect stem due to undergrowth - data estimated | C2 | Area: 404 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Poor |
| G262 | Common Hawthorn x15 *(Crataegus monogyna)*<br>Common Ash x10 *(Fraxinus excelsior)*<br>Elder x10 *(Sambucus nigra)* | Group | Height (m): 10<br>35 stems, avg.(mm): 180<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Over stood hedge with individual trees emerging | Unable to inspect stem due to undergrowth - data estimated | B2,3 | Area: 929 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G263 | Common Hawthorn x6 *(Crataegus monogyna)* Common Ash *(Fraxinus excelsior)* | Group | Height (m): 5<br>7 stems, avg.(mm): 150<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Over stood hedge | Unable to inspect stem due to undergrowth - data estimated | B2 | Area: 223 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G264 | Black Hybrid Poplar x3 *(Populus x canadensis)* | Group | Height (m): 20<br>3 stems, avg.(mm): 1200<br>Spread (m): 9N, 9E, 9S, 9W<br>Crown Clearance (m): 4<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems above 1.5m<br>Minor deadwood in crown | Ivy on tree<br>Unable to inspect stem due to undergrowth - data estimated | B1,2 | Area: 712 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G265 | Common Ash *(Fraxinus excelsior)* English Elm x4 *(Ulmus procera)* | Group | Height (m): 7<br>5 stems, avg.(mm): 220<br>Spread (m): 4N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B2 | Area: 85 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G266 | Common Hawthorn x25 *(Crataegus monogyna)* Common Ash x25 *(Fraxinus excelsior)* Elder x25 *(Sambucus nigra)* English Elm x25 *(Ulmus procera)* | Group | Height (m): 4<br>100 stems, avg.(mm): 100<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level<br>Minor deadwood in crown | Unable to inspect stem due to boundary feature - data estimated | C2,3 | Area: 774 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |
| G267 | English Elm *(Ulmus procera)* Sycamore *(Acer pseudoplatanus)* Crack Willow *(Salix fragilis)* | Group | Height (m): 12<br>3 stems, avg.(mm): 250<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to access. Horses and electric fencing in field.<br>Surveyed from afar | B2 | Area: 922 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G268 | English Elm x4 *(Ulmus procera)* | Group | Height (m): 4<br>4 stems, avg.(mm): 80<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to boundary feature - data estimated | C2,3 | Area: 67 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G271 | Common Hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)* | Group | Height (m): 6<br>2 stems, avg.(mm): 230<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Unmanaged over-stood hedge<br>Unable to inspect stem due to undergrowth - data estimated<br>Proximal utility pole and cabling | | B2,3 | Area: 305 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G272 | Common Hawthorn *(Crataegus monogyna)* | Group | Height (m): 5<br>Stem Diam(mm): 180<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unmaintained hedgerow feature | B2,3 | Area: 419 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G273 | Common Hawthorn *(Crataegus monogyna)*<br>Field Maple *(Acer campestre)*<br>Common Ash *(Fraxinus excelsior)*<br>Blackthorn *(Prunus spinosa)* | Group | Height (m): 4<br>4 stems, avg.(mm): 200<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Maintained hedgerow feature<br>Over stood with emerging ash within<br>Minor deadwood in crown<br>Minor dieback in crown | | B2 | Area: 2473 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G274 | English Elm *(Ulmus procera)*<br>Common Hawthorn *(Crataegus monogyna)*<br>Crack Willow *(Salix fragilis)* | Group | Height (m): 4<br>3 stems, avg.(mm): 150<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to access. Horses and electric fencing in field.<br>Surveyed from afar<br>Unmaintained hedgerow feature | B2 | Area: 3034 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G275 | Elder *(Sambucus nigra)*<br>Common Hawthorn *(Crataegus monogyna)* | Group | Height (m): 3.5<br>2 stems, avg.(mm): 130<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 20 - 40 Years | | Unmaintained hedgerow feature, over stood | B2,3 | Area: 388 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G276 | Common Hawthorn *(Crataegus monogyna)*<br>Elder *(Sambucus nigra)* | Group | Height (m): 3.5<br>2 stems, avg.(mm): 130<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 20 - 40 Years | | Unmaintained hedgerow feature, over stood | B2,3 | Area: 636 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G277 | Common Hawthorn *(Crataegus monogyna)*<br>Elder *(Sambucus nigra)* | Group | Height (m): 3.5<br>2 stems, avg.(mm): 130<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 20 - 40 Years | | Unmaintained hedgerow feature, over stood | B2,3 | Area: 461 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G278 | Common Hawthorn *(Crataegus monogyna)*<br>Elder *(Sambucus nigra)* | Group | Height (m): 3.5<br>2 stems, avg.(mm): 130<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 20 - 40 Years | | Unmaintained hedgerow feature with emerging ash within<br>Unable to inspect stem due to boundary feature - data estimated | B2,3 | Area: 1191 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G279 | Balsam poplar x5 *(Populus balsamifera)* | Group | Height (m): 11<br>5 stems, avg.(mm): 300<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to epicormic growth - data estimated | B2,3 | Area: 476 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G280 | Elder x2 *(Sambucus nigra)* | Group | Height (m): 5<br>2 stems, avg.(mm): 120<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | C2 | Area: 73 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G281 | Blackthorn *(Prunus spinosa)*<br>Common ash *(Fraxinus excelsior)*<br>Sycamore *(Acer pseudoplatanus)* | Group | Height (m): 12<br>3 stems, avg.(mm): 120<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Crown distorted due to group pressure<br>Minor dieback in crown | Outside site boundary - data estimated<br>Not plotted on topo, position estimated | C2 | Area: 237 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Fair |
| G282 | Sycamore x2 *(Acer pseudoplatanus)* | Group | Height (m): 1.5<br>2 stems (mm): 700,600<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Multiple stems at ground level<br>Minor deadwood in crown<br>Low branches over road/footpath | Significant amenity/screen feature<br>Outside site boundary - data estimated<br>Not plotted on topo, position estimated | A2,3 | Area: 565 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G283 | Swedish whitebeam *(Sorbus intermedia)*<br>Common hawthorn *(Crataegus monogyna)*<br>Pedunculate oak *(Quercus robur)*<br>Wild cherry *(Prunus avium)*<br>Crack willow *(Salix fragilis)* | Group | Height (m): 15<br>5 stems, avg.(mm): 150<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Crown distorted due to group pressure<br>Previous pruning wounds present<br>Minor deadwood in crown<br>Low branches over road/footpath | Maintained hedgerow feature<br>Not plotted on topo, position estimated<br>Outside site boundary - data estimated | C2,3 | Area: 405 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G284 | Whitebeam *(Sorbus aria)* | Group | Height (m): 10<br>Stem Diam(mm): 150<br>Spread (m): 2.5N, 2.5E, 2.5S, 2.5W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Low branches over road/footpath<br>Crown distorted due to group pressure<br>Multiple stems above 1.5m | Significant amenity/screen feature<br>Not plotted on topo, position estimated | B2,3 | Area: 527 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G285 | Blackthorn *(Prunus spinosa)* Horse chestnut *(Aesculus hippocastanum)* | Group | Height (m): 12<br>2 stems, avg.(mm): 150<br>Spread (m): 2.5N, 2.5E, 2.5S, 2.5W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Crown distorted due to group pressure<br>Low branches over road/footpath | Outside site boundary - data estimated<br>Not plotted on topo, position estimated | B2 | Area: 172 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G286 | Field maple *(Acer campestre)* Horse chestnut *(Aesculus hippocastanum)* Leyland cypress *(X Cuprocyparis leylandii)* | Group | Height (m): 11<br>3 stems, avg.(mm): 300<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Crown distorted due to group pressure | Outside site boundary - data estimated<br>Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2,3 | Area: 116 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G287 | Common ash *(Fraxinus excelsior)* Horse chestnut *(Aesculus hippocastanum)* | Group | Height (m): 16<br>2 stems, avg.(mm): 600<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 3<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | | Ivy on tree<br>Outside site boundary - data estimated<br>Not plotted on topo, position estimated<br>Significant amenity/screen feature | B2,3 | Area: 259 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G288 | Horse chestnut *(Aesculus hippocastanum)* Common walnut *(Juglans regia)* Wild cherry *(Prunus avium)* | Group | Height (m): 9<br>3 stems, avg.(mm): 150<br>Spread (m): 2.5N, 2.5E, 2.5S, 2.5W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Crown distorted due to group pressure<br>Stem divides below 1.5m<br>Minor deadwood in crown | Not plotted on topo, position estimated | B2 | Area: 198 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |
| G289 | Wild cherry *(Prunus avium)* Laurel cherry *(Prunus laurocerasus)* Elder *(Sambucus nigra)* Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 7<br>4 stems, avg.(mm): 120<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Crown distorted due to group pressure | Maintained hedgerow feature<br>Outside site boundary - data estimated<br>Not plotted on topo, position estimated | C2 | Area: 165 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G290 | Horse chestnut *(Aesculus hippocastanum)* | Group | Height (m): 5.5<br>Stem Diam(mm): 140<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | C2 | Area: 60 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G291 | Field maple *(Acer campestre)* Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 7<br>2 stems, avg.(mm): 120<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature<br>Outside site boundary - data estimated<br>Not plotted on topo, position estimated | C2 | Area: 216 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G292 | Common hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)* | Group | Height (m): 5<br>2 stems, avg.(mm): 100<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Outside site boundary - data estimated<br>Not plotted on topo, position estimated | C2,3 | Area: 207 sq m. | Other Reference:<br>Physiological Cond:<br>Structural Cond: |
| G293 | Field maple *(Acer campestre)* Common ash *(Fraxinus excelsior)* | Group | Height (m): 14<br>2 stems, avg.(mm): 400<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 0<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | Crown distorted due to group pressure<br>Stem divides below 1.5m<br>Stem divides above 1.5m<br>Multiple stems at ground level<br>Minor deadwood in crown<br>Broken branches in crown | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2,3 | Area: 1483 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G294 | Common ash *(Fraxinus excelsior)* | Group | Height (m): 14<br>Stem Diam(mm): 200<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 4<br>Life Stage: Semi Mature<br>Rem. Contrib.: <10 years | Moderate deadwood in crown<br>Moderate dieback in crown | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| G295 | Common ash *(Fraxinus excelsior)* | Group | Height (m): 12<br>Stem Diam(mm): 250<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 4<br>Life Stage: Semi Mature<br>Rem. Contrib.: <10 years | Moderate deadwood in crown<br>Moderate dieback in crown | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| G296 | Common ash *(Fraxinus excelsior)* | Group | Height (m): 12<br>Stem Diam(mm): 250<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 4<br>Life Stage: Semi Mature<br>Rem. Contrib.: <10 years | Moderate deadwood in crown<br>Moderate dieback in crown | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| G297 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 4<br>Stem Diam(mm): 100<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unmaintained hedgerow feature | C2 | Area: 345 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G298 | Common ash *(Fraxinus excelsior)* | Group | Height (m): 14<br>Stem Diam(mm): 600<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 3<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Cavities on limbs.<br>Crown distorted due to group pressure | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated<br>Ivy on tree | B2,3 | Area: 237 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |
| G299 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 4<br>Stem Diam(mm): 100<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unmaintained hedgerow feature | C2 | Area: 230 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G300 | Common hawthorn *(Crataegus monogyna)*<br>Blackthorn *(Prunus spinosa)* | Group | Height (m): 4<br>2 stems, avg.(mm): 100<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unmaintained hedgerow feature | C2 | Area: 248 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G301 | Common ash *(Fraxinus excelsior)* | Group | Height (m): 12<br>Stem Diam(mm): 450<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2,3 | Area: 170 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G302 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 4<br>Stem Diam(mm): 100<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unmaintained hedgerow feature. Over stood. | C2 | Area: 162 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G303 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 4<br>Stem Diam(mm): 100<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unmaintained hedgerow feature. Over stood. | C2 | Area: 241 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G304 | Common ash x4 *(Fraxinus excelsior)* | Group | Height (m): 10<br>4 stems (mm): 100,100,100,100<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2,3 | Area: 120 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G305 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 4<br>Stem Diam(mm): 100<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unmaintained hedgerow feature. Over stood. | C2 | Area: 121 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G306 | Common ash x4 *(Fraxinus excelsior)* | Group | Height (m): 14<br>4 stems, avg.(mm): 700<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Moderate deadwood in crown | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated<br>Ivy on tree | B2,3 | Area: 231 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G307 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 4<br>Stem Diam(mm): 100<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unmaintained hedgerow feature. Over stood. | C2 | Area: 235 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G308 | Common ash x3 *(Fraxinus excelsior)*<br>Common hawthorn *(Crataegus monogyna)*<br>Pedunculate oak *(Quercus robur)* | Group | Height (m): 11<br>5 stems, avg.(mm): 300<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 10 - 20 Years | Cavity on stem<br>Previous pruning wounds present | Ivy on tree<br>Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2,3 | Area: 676 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G309 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 4<br>Stem Diam(mm): 100<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unmaintained hedgerow feature. Over stood. | C2 | Area: 148 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G310 | Common hawthorn *(Crataegus monogyna)*<br>Blackthorn *(Prunus spinosa)* | Group | Height (m): 5<br>2 stems, avg.(mm): 120<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unmaintained hedgerow feature. Over stood. | C2 | Area: 585 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G311 | Pedunculate oak *(Quercus robur)*<br>Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 6<br>2 stems, avg.(mm): 140<br>Spread (m): 2.5N, 2.5E, 2.5S, 2.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unmaintained hedgerow feature. Over stood. | C2 | Area: 1552 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G312 | Pedunculate oak *(Quercus robur)* | Group | Height (m): 12<br>Stem Diam(mm): 350<br>Spread (m): 4.5N, 4.5E, 4.5S, 4.5W<br>Crown Clearance (m): 2.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Crown distorted due to group pressure | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2 | Area: 167 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G314 | Pedunculate oak *(Quercus robur)* Common hawthorn *(Crataegus monogyna)* Common ash *(Fraxinus excelsior)* Apple *(Malus sp.)* Blackthorn *(Prunus spinosa)* Elder *(Sambucus nigra)* | Group | Height (m): 6<br>6 stems, avg.(mm): 140<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unmaintained hedgerow feature. Over stood. | C2 | Area: 3488 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G315 | Common hawthorn *(Crataegus monogyna)* Common ash *(Fraxinus excelsior)* Elder *(Sambucus nigra)* Blackthorn *(Prunus spinosa)* | Group | Height (m): 5<br>4 stems, avg.(mm): 120<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unmaintained hedgerow feature. Over stood. | C2,3 | Area: 753 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G316 | Common hawthorn *(Crataegus monogyna)* Pedunculate oak *(Quercus robur)* | Group | Height (m): 4<br>2 stems, avg.(mm): 100<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unmaintained hedgerow feature. Over stood. | C2,3 | Area: 3468 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G317 | Apple *(Malus sp.)* | Group | Height (m): 4.5<br>Stem Diam(mm): 150<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Crown distorted due to group pressure | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2 | Area: 156 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |
| G318 | Hawthorn *(Crataegus sp.)* | Group | Height (m): 4<br>Stem Diam(mm): 100<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Unmaintained hedge. Over stood. | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | C2 | Area: 256 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G319 | Hawthorn *(Crataegus sp.)* | Group | Height (m): 3<br>Stem Diam(mm): 100<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Unmaintained hedge. Over stood. | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | C2 | Area: 269 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G320 | Common hawthorn *(Crataegus monogyna)*<br>Elder *(Sambucus nigra)* | Group | Height (m): 4<br>2 stems, avg.(mm): 100<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | C2 | Area: 231 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G321 | Pedunculate oak *(Quercus robur)*<br>Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 4<br>2 stems, avg.(mm): 100<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | C2 | Area: 292 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G322 | Common ash *(Fraxinus excelsior)* | Group | Height (m): 14<br>Stem Diam(mm): 600<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: <10 years | Moderate deadwood in crown<br>Moderate dieback in crown | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| G323 | Wild cherry *(Prunus avium)*<br>Pedunculate oak *(Quercus robur)* | Group | Height (m): 10<br>2 stems, avg.(mm): 250<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Outside site boundary - data estimated<br>Not plotted on topo, position estimated | B2 | Area: 116 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G324 | Hazel *(Corylus avellana)* | Group | Height (m): 4<br>Stem Diam(mm): 100<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Outside site boundary - data estimated<br>Not plotted on topo, position estimated | C2 | Area: 88 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G325 | Elder *(Sambucus nigra)* | Group | Height (m): 3<br>Stem Diam(mm): 90<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Crown distorted due to group pressure | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | C2 | Area: 46 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G326 | Pedunculate oak *(Quercus robur)* | Group | Height (m): 12<br>Stem Diam(mm): 500<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Crown distorted due to group pressure | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | B2,3 | Area: 440 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G328 | Common hawthorn *(Crataegus monogyna)*<br>Pedunculate oak *(Quercus robur)*<br>Blackthorn *(Prunus spinosa)*<br>Common ash *(Fraxinus excelsior)* | Group | Height (m): 12<br>4 stems, avg.(mm): 250<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Crown distorted due to group pressure<br>Multiple stems at ground level | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated, | B2 | Area: 568 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |
| G329 | Pedunculate oak *(Quercus robur)* | Group | Height (m): 7<br>Stem Diam(mm): 150<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | B1,2 | Area: 88 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G330 | Common ash *(Fraxinus excelsior)*<br>Pedunculate oak *(Quercus robur)* | Group | Height (m): 10<br>2 stems, avg.(mm): 420<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Crown distorted due to group pressure | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2 | Area: 147 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G331 | Common ash x3 *(Fraxinus excelsior)* | Group | Height (m): 12<br>3 stems (mm): 100,100,100<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level<br>Minor dieback in crown | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | C2 | Area: 227 sq m. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Fair |
| G332 | Common ash *(Fraxinus excelsior)* | Group | Height (m): 9<br>Stem Diam(mm): 120<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 3<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Crown distorted due to group pressure | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | C2 | Area: 153 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G333 | Silver birch *(Betula pendula)* | Group | Height (m): 12<br>Stem Diam(mm): 150<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Garden tree<br>Outside site boundary - data estimated<br>Not plotted on topo, position estimated | B2 | Area: 128 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G334 | Sycamore *(Acer pseudoplatanus)* | Group | Height (m): 12<br>Stem Diam(mm): 300<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Crown distorted due to group pressure | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | B1,2 | Area: 327 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G335 | Sycamore *(Acer pseudoplatanus)* | Group | Height (m): 12<br>Stem Diam(mm): 300<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | B1,2 | Area: 138 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G336 | Goat willow *(Salix caprea)*<br>Common hawthorn *(Crataegus monogyna)*<br>Common ash *(Fraxinus excelsior)* | Group | Height (m): 6<br>3 stems, avg.(mm): 140<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0.5<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Crown distorted due to group pressure<br>Multiple stems at ground level | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | C2 | Area: 78 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G338 | English elm x5 *(Ulmus procera)*<br>Common hawthorn x10 *(Crataegus monogyna)*<br>Elder x10 *(Sambucus nigra)*<br>Goat willow x5 *(Salix caprea)*<br>Scots pine x5 *(Pinus sylvestris)*<br>Common ash x10 *(Fraxinus excelsior)* | Group | Height (m): 6<br>45 stems, avg.(mm): 150<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level<br>Multiple stems below 1.5m | Unable to inspect stem due to undergrowth - data estimated | B2,3 | Area: 1892 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G339 | Common hawthorn *(Crataegus monogyna)*<br>Common ash *(Fraxinus excelsior)* | Group | Height (m): 3.5<br>2 stems, avg.(mm): 100<br>Spread (m): 2.5N, 2.5E, 2.5S, 2.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Crown distorted due to group pressure<br>Stem divides below 1.5m<br>Multiple stems at ground level | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | C2,3 | Area: 136 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G340 | Crack willow x5 *(Salix fragilis)* | Group | Height (m): 4<br>5 stems (mm): 90,90,90,90,90<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Split part failed limbs hanging in crown | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | C3 | Area: 199 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Collapsing |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G341 | Pedunculate oak *(Quercus robur)* Common ash *(Fraxinus excelsior)* Crack willow *(Salix fragilis)* | Group | Height (m): 16<br>3 stems, avg.(mm): 500<br>Spread (m): 5.5N, 5.5E, 5.5S, 5.5W<br>Crown Clearance (m): 0<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | Linear group of trees with variable structures. | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2,3 | Area: 680 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G342 | Crack willow x3 *(Salix fragilis)* | Group | Height (m): 17<br>3 stems (mm): 400,400,300<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 1<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Linear group of trees.<br>Crown distorted due to group pressure<br>Multiple stems at ground level<br>Multiple stems below 1.5m | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B1,2,3 | Area: 402 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G343 | Common ash *(Fraxinus excelsior)* | Group | Height (m): 7<br>Stem Diam(mm): 100<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: <10 years | Moderate dieback in crown<br>Moderate deadwood in crown | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| G345 | Blackthorn x7 *(Prunus spinosa)* | Group | Height (m): 4<br>7 stems (mm): 30,30,30,30,30,30,30<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Young closely grouped. | | C2,3 | Area: 102 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |
| G346 | Crack willow x3 *(Salix fragilis)* | Group | Height (m): 19<br>3 stems (mm): 300,300,300<br>Spread (m): 8N, 8E, 8S, 8W<br>Crown Clearance (m): 4<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | Row of mature crack willow with dense scrub understory. | | B2,3 | Area: 1125 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |
| G347 | Common ash *(Fraxinus excelsior)* Crack willow *(Salix fragilis)* Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 17<br>3 stems, avg.(mm): 600<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Linear row of mature crack willow alongside semi mature ash and hawthorn. | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2,3 | Area: 835 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Collapsing |
| G348 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 5<br>Stem Diam(mm): 140<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | C2 | Area: 183 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G349 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 5<br>Stem Diam(mm): 140<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | C2 | Area: 126 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G350 | Crack willow *(Salix fragilis)*<br>Common ash *(Fraxinus excelsior)*<br>Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 12<br>3 stems, avg.(mm): 200<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Row of trees of varying structure. | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | B2,3 | Area: 1606 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |
| G351 | Crack willow x3 *(Salix fragilis)* | Group | Height (m): 17<br>3 stems (mm): 400,400,400<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Moderate deadwood in crown | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2,3 | Area: 1000 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Fair |
| G352 | Elder *(Sambucus nigra)*<br>Common hawthorn *(Crataegus monogyna)*<br>Sycamore *(Acer pseudoplatanus)* | Group | Height (m): 3<br>3 stems, avg.(mm): 80<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Crown distorted due to group pressure | Unmaintained hedgerow feature | C2 | Area: 436 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G353 | Horse chestnut *(Aesculus hippocastanum)*<br>Elder *(Sambucus nigra)*<br>Black hybrid poplar *(Populus x canadensis)* | Group | Height (m): 14<br>3 stems, avg.(mm): 600<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 1<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Crown distorted due to group pressure | Outside site boundary - data estimated<br>Not plotted on topo, position estimated | B2,3 | Area: 695 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |
| G354 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 5<br>Stem Diam(mm): 120<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to bull in field<br>Not plotted on topo, position estimated | C2 | Area: 61 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G355 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 5<br>Stem Diam(mm): 120<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | C2 | Area: 122 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G356 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 5<br>Stem Diam(mm): 120<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | C2 | Area: 104 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G358 | Crack willow x5 *(Salix fragilis)* | Group | Height (m): 4<br>5 stems (mm): 90,90,90,90,90<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | C3 | Area: 241 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G359 | English elm *(Ulmus procera)* | Group | Height (m): 8<br>Stem Diam(mm): 120<br>Spread (m): 2.5N, 2.5E, 2.5S, 2.5W<br>Crown Clearance (m): 2<br>Life Stage: Dead | Major deadwood in crown | | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Dead<br>Structural Cond: Collapsing |
| G360 | English elm *(Ulmus procera)* | Group | Height (m): 7<br>Stem Diam(mm): 80<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 2<br>Life Stage: Dead | Major deadwood in crown | | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Dead<br>Structural Cond: Collapsing |
| G361 | Sycamore *(Acer pseudoplatanus)*<br>Common hawthorn *(Crataegus monogyna)*<br>Walnut *(Juglans sp.)*<br>Elder *(Sambucus nigra)* | Group | Height (m): 10<br>4 stems, avg.(mm): 150<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 10 - 20 Years | Crown distorted due to group pressure | Outside site boundary - data estimated<br>Not plotted on topo, position estimated | C2 | Area: 303 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G362 | Leyland cypress *(X Cuprocyparis leylandii)* | Group | Height (m): 8<br>Stem Diam(mm): 150<br>Spread (m): 2.5N, 2.5E, 2.5S, 2.5W<br>Crown Clearance (m): 1.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Crown distorted due to group pressure | Outside site boundary - data estimated<br>Not plotted on topo, position estimated<br>Significant amenity/screen feature | B2 | Area: 1279 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G363 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 1.5<br>Stem Diam(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Outside site boundary - data estimated<br>Not plotted on topo, position estimated | C2 | Area: 70 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G364 | Pedunculate oak *(Quercus robur)* | Group | Height (m): 14<br>Stem Diam(mm): 600<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 2<br>Life Stage: Early Mature<br>Rem. Contrib.: 40+ Years | | Not plotted on topo, position estimated. Unable to access, horses with foals | A1,2 | Area: 633 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G365 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 4<br>Stem Diam(mm): 80<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Overstood hedgerow feature<br>Outside site boundary - data estimated<br>Not plotted on topo, position estimated | C2,3 | Area: 3260 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G366 | Crack willow *(Salix fragilis)*<br>Horse chestnut *(Aesculus hippocastanum)* | Group | Height (m): 14<br>2 stems, avg.(mm): 700<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 3<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Tight contained group of mature trees. Some with cavities on stems. | | B2,3 | Area: 479 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |
| G366 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 8<br>Stem Diam(mm): 250<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Extensive area of hawthorn which is closely formed, with habitats for wildlife. Includes older individuals of mature and ancient ages. <5% blackthorn within stand. | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2,3 | Area: 8740 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G367 | Pedunculate oak *(Quercus robur)* | Group | Height (m): 15<br>Stem Diam(mm): 600<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 2.5<br>Rem. Contrib.: 20 - 40 Years | Tightly formed oaks with crown competition. | Unable to inspect stem due to undergrowth - data estimated. Surveyed from afar.<br>Not plotted on topo, position estimated | B2,3 | Area: 222 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |
| G368 | Crack willow *(Salix fragilis)* | Group | Height (m): 12<br>Stem Diam(mm): 350<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Outside site boundary - data estimated<br>Not plotted on topo, position estimated | B2 | Area: 281 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G369 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 5<br>Stem Diam(mm): 110<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Area: 371 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G370 | Common ash x4 *(Fraxinus excelsior)* | Group | Height (m): 13<br>4 stems (mm): 100,100,150,150<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 5<br>Life Stage: Early Mature<br>Rem. Contrib.: <10 years | Moderate deadwood in crown<br>Moderate dieback in crown | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| G370 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 5<br>Stem Diam(mm): 110<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Area: 122 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G371 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 8<br>Stem Diam(mm): 250<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Extensive area of hawthorn which is closely formed, with habitats for wildlife. Includes older individuals of mature and ancient ages. <5% blackthorn within stand. | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2,3 | Area: 540 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G372 | Common hawthorn *(Crataegus monogyna)*<br>Horse chestnut *(Aesculus hippocastanum)*<br>Sycamore *(Acer pseudoplatanus)*<br>Cedar *(Cedrus sp.)*<br>White poplar *(Populus alba)* | Group | Height (m): 17<br>5 stems, avg.(mm): 450<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Large group of mixed semi natural woodland. Differing age and structure throughout. Number of trees with large fractured limbs, either grounded or hung up. | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | A2,3 | Area: 13629 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |
| G373 | Crack willow *(Salix fragilis)* | Group | Height (m): 15<br>Stem Diam(mm): 900<br>Spread (m): 9N, 9E, 9S, 9W<br>Crown Clearance (m): 3<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Split part failed limbs hanging in crown | Ivy on tree<br>Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2,3 | Area: 397 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |
| G373 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 8<br>Stem Diam(mm): 250<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Extensive area of hawthorn which is closely formed, with habitats for wildlife. Includes older individuals of mature ages. <5% blackthorn within stand. | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2,3 | Area: 100 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G374 | Crack willow x5 *(Salix fragilis)* | Group | Height (m): 14<br>5 stems (mm): 150,150,150,150,150<br>Spread (m): 5.5N, 5.5E, 5.5S, 5.5W<br>Crown Clearance (m): 3<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | Previous pruning wounds present from flail | Ivy on tree<br>Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2,3 | Area: 600 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |
| G375 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 8<br>Stem Diam(mm): 150<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Overstood hedge. | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | B2 | Area: 557 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G376 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 8<br>Stem Diam(mm): 250<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Extensive area of hawthorn which is closely formed, with habitats for wildlife. Includes older individuals of mature and ancient ages. <5% blackthorn within stand. | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2,3 | Area: 4461 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G377 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 8<br>Stem Diam(mm): 250<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Extensive area of hawthorn which is closely formed, with habitats for wildlife. Includes older individuals of mature and ancient ages. <5% blackthorn within stand. | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2,3 | Area: 580 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G378 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 8<br>Stem Diam(mm): 250<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Extensive area of hawthorn which is closely formed, with habitats for wildlife. Includes older individuals of mature and ancient ages. <5% blackthorn within stand. | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2,3 | Area: 521 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G379 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 8<br>Stem Diam(mm): 250<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Extensive area of hawthorn which is closely formed, with habitats for wildlife. Includes older individuals of mature and ancient ages. <5% blackthorn within stand. | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2,3 | Area: 425 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G380 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 8<br>Stem Diam(mm): 250<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Extensive area of hawthorn which is closely formed, with habitats for wildlife. Includes older individuals of mature and ancient ages. <5% blackthorn within stand. | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2,3 | Area: 282 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G381 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 8<br>Stem Diam(mm): 250<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Extensive area of hawthorn which is closely formed, with habitats for wildlife. Includes older individuals of mature and ancient ages. <5% blackthorn within stand. | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2,3 | Area: 286 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G382 | Pedunculate oak *(Quercus robur)* Sycamore *(Acer pseudoplatanus)* | Group | Height (m): 16<br>2 stems, avg.(mm): 500<br>Spread (m): 5.5N, 5.5E, 5.5S, 5.5W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Mature stand of broadleaved trees. Dense understory.<br>Surveyed from afar. No land access to parcel at time of survey. | | A2,3 | Area: 5841 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G383 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 8<br>Stem Diam(mm): 250<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Extensive area of hawthorn which is closely formed, with habitats for wildlife. Includes older individuals of mature ages. <5% blackthorn within stand. | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2,3 | Area: 5588 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G384 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 8<br>Stem Diam(mm): 250<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Extensive area of hawthorn which is closely formed, with habitats for wildlife. Includes older individuals of mature ages. <5% blackthorn within stand. | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2,3 | Area: 1433 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G385 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 8<br>Stem Diam(mm): 250<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Extensive area of hawthorn which is closely formed, with habitats for wildlife. Includes older individuals of mature ages. <5% blackthorn within stand. | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2,3 | Area: 719 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G386 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 8<br>Stem Diam(mm): 250<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Extensive area of hawthorn which is closely formed, with habitats for wildlife. Includes older individuals of mature ages. <5% blackthorn within stand. | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2,3 | Area: 298 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G387 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 8<br>Stem Diam(mm): 250<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Extensive area of hawthorn which is closely formed, with habitats for wildlife. Includes older individuals of mature and ancient ages. <5% blackthorn within stand. | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2,3 | Area: 178 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G388 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 8<br>Stem Diam(mm): 250<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Extensive area of hawthorn which is closely formed, with habitats for wildlife. Includes older individuals of mature and ancient ages. <5% blackthorn within stand. | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2,3 | Area: 242 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G389 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 8<br>Stem Diam(mm): 250<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Extensive area of hawthorn which is closely formed, with habitats for wildlife. Includes older individuals of mature and ancient ages. <5% blackthorn within stand. | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2,3 | Area: 128 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G390 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 8<br>Stem Diam(mm): 250<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Extensive area of hawthorn which is closely formed, with habitats for wildlife. Includes older individuals of mature ages. <5% blackthorn within stand. | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2,3 | Area: 385 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G391 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 8<br>Stem Diam(mm): 200<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B2,3 | Area: 114 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G392 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 8<br>Stem Diam(mm): 200<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B2,3 | Area: 486 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G393 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 8<br>Stem Diam(mm): 200<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B2,3 | Area: 246 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G394 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 8<br>Stem Diam(mm): 200<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B2,3 | Area: 334 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G395 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 8<br>Stem Diam(mm): 200<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B2,3 | Area: 218 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G396 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 8<br>Stem Diam(mm): 200<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B2,3 | Area: 109 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G397 | Wild cherry x2 *(Prunus avium)* Common hawthorn x25 *(Crataegus monogyna)* Common ash x5 *(Fraxinus excelsior)* Horse chestnut x3 *(Aesculus hippocastanum)* Common walnut x2 *(Juglans regia)* | Group | Height (m): 20<br>37 stems, avg.(mm): 350<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | | Unable to inspect stem due to undergrowth - data estimated<br>Ivy on tree | A2,3 | Area: 951 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G398 | Blackthorn x10 *(Prunus spinosa)* | Group | Height (m): 6<br>10 stems, avg.(mm): 150<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Outside site boundary - data estimated | B2,3 | Area: 363 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G399 | Pedunculate oak x5 *(Quercus robur)* Common ash x3 *(Fraxinus excelsior)* Sycamore *(Acer pseudoplatanus)* Common alder *(Alnus glutinosa)* | Group | Height (m): 18<br>10 stems, avg.(mm): 700<br>Spread (m): 8N, 8E, 8S, 8W<br>Crown Clearance (m): 5<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Minor deadwood in crown<br>Moderate deadwood in crown<br>Minor dieback in crown<br>Broken branches in crown<br>Localised decay | Outside site boundary - data estimated | A2,3 | Area: 2759 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |
| G400 | Common ash x2 *(Fraxinus excelsior)* Common alder *(Alnus glutinosa)* | Group | Height (m): 18<br>3 stems, avg.(mm): 1000<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 5<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Minor deadwood in crown<br>Minor dieback in crown<br>Localised decay | Ivy on tree<br>Unable to inspect stem due to Ivy - data estimated<br>Outside site boundary - data estimated | B2,3 | Area: 422 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Fair |
| G401 | Common ash x3 *(Fraxinus excelsior)* | Group | Height (m): 14<br>3 stems (mm): 300,300,400<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 4<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | Low branches over road/footpath<br>Multiple stems at ground level | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2,3 | Area: 294 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G402 | Common hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)* | Group | Height (m): 4<br>2 stems, avg.(mm): 100<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unmaintained hedgerow feature | C2,3 | Area: 797 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G403 | Common ash x4 *(Fraxinus excelsior)* | Group | Height (m): 14<br>4 stems, avg.(mm): 700<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 3<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Cavities on limbs. | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2,3 | Area: 465 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G404 | Common ash *(Fraxinus excelsior)* | Group | Height (m): 14<br>Stem Diam(mm): 600<br>Spread (m): 6.5N, 6.5E, 6.5S, 6.5W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Crown distorted due to group pressure<br>Minor dieback in crown | Ivy on tree<br>Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2 | Area: 380 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |
| G405 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 3.5<br>Stem Diam(mm): 100<br>Spread (m): 2.5N, 2.5E, 2.5S, 2.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Crown distorted due to group pressure<br>Multiple stems at ground level | | C3 | Area: 103 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G406 | Common ash *(Fraxinus excelsior)* | Group | Height (m): 14<br>Stem Diam(mm): 250<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Group of linear trees.<br>Crown distorted due to group pressure<br>Minor deadwood in crown<br>Stem divides at ground level<br>Cavity on stem | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2,3 | Area: 479 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |
| G407 | Common ash *(Fraxinus excelsior)*<br>Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 8<br>2 stems, avg.(mm): 140<br>Spread (m): 2.5N, 2.5E, 2.5S, 2.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | C2 | Area: 1002 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Fair |
| G408 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 5<br>Stem Diam(mm): 140<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | C2 | Area: 121 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G409 | Field maple x2 *(Acer campestre)* | Group | Height (m): 8<br>2 stems (mm): 150,120<br>Spread (m): 2.5N, 2.5E, 2.5S, 2.5W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B1,2 | Area: 160 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G410 | Horse chestnut *(Aesculus hippocastanum)* | Group | Height (m): 14<br>Stem Diam(mm): 600<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 1<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Linear band of similar age and structure trees. Evenly spaced. Some individuals with lessened vitality. On the whole, good condition. | | B2,3 | Area: 5098 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G411 | Pedunculate oak *(Quercus robur)* | Group | Height (m): 15<br>Stem Diam(mm): 720<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 2<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Closely formed. | Not plotted on topo, position estimated | A1,2 | Area: 764 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G412 | Sycamore *(Acer pseudoplatanus)*<br>Common ash *(Fraxinus excelsior)*<br>Leyland cypress *(X Cuprocyparis leylandii)*<br>Whitebeam *(Sorbus aria)* | Group | Height (m): 13<br>4 stems, avg.(mm): 350<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | Group of closely formed trees between road and industrial area. | Outside site boundary - data estimated<br>Not plotted on topo, position estimated | B2,3 | Area: 1143 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G413 | Small-leaved lime *(Tilia cordata)*<br>Leyland cypress *(X Cuprocyparis leylandii)*<br>Common ash *(Fraxinus excelsior)*<br>Sycamore *(Acer pseudoplatanus)*<br>Whitebeam *(Sorbus aria)*<br>Horse chestnut *(Aesculus hippocastanum)* | Group | Height (m): 13<br>6 stems, avg.(mm): 350<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | Group of closely formed trees between road and industrial area. | Outside site boundary - data estimated<br>Not plotted on topo, position estimated | B2,3 | Area: 984 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G414 | Common ash x3 *(Fraxinus excelsior)* | Group | Height (m): 12<br>3 stems (mm): 300,250,250<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 5<br>Life Stage: Early Mature<br>Rem. Contrib.: 10 - 20 Years | Minor deadwood in crown<br>Minor dieback in crown | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated<br>Ivy on tree | C3 | Area: 223 sq m. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Fair |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G415 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 8<br>Stem Diam(mm): 250<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Extensive area of hawthorn which is closely formed, with habitats for wildlife. Includes older individuals of mature ages. <5% blackthorn within stand. | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2,3 | Area: 424 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G416 | Crack willow *(Salix fragilis)* | Group | Height (m): 16<br>Stem Diam(mm): 1500<br>Spread (m): 8.5N, 8.5E, 8.5S, 8.5W<br>Crown Clearance (m): 4<br>Rem. Contrib.: 20 - 40 Years | Heavy leans on several stems. | Ivy on tree<br>Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2,3 | Area: 424 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |
| G417 | Common ash *(Fraxinus excelsior)*<br>Pedunculate oak *(Quercus robur)* | Group | Height (m): 15<br>2 stems, avg.(mm): 600<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Band of semi natural broadleaved trees. Ash within showing signs of ash dieback. Varying age and structure. Habitats for wildlife and high landscape value. | | A2,3 | Area: 5252 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |
| G418 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 8<br>Stem Diam(mm): 250<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Extensive area of hawthorn which is closely formed, with habitats for wildlife. Includes older individuals of mature and ancient ages. <5% blackthorn within stand. | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2,3 | Area: 621 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G419 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 8<br>Stem Diam(mm): 250<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Extensive area of hawthorn which is closely formed, with habitats for wildlife. Includes older individuals of mature and ancient ages. <5% blackthorn within stand. | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2,3 | Area: 451 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G420 | Common hawthorn *(Crataegus monogyna)*<br>Common ash *(Fraxinus excelsior)*<br>Sycamore *(Acer pseudoplatanus)* | Group | Height (m): 10<br>3 stems, avg.(mm): 120<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Overstood hedgerow feature<br>Not plotted on topo, position estimated | C2 | Area: 393 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G421 | Sycamore *(Acer pseudoplatanus)* | Group | Height (m): 14<br>Stem Diam(mm): 550<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 2<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | Closely formed trees.<br>Crown distorted due to group pressure | Ivy on tree<br>Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | B2,3 | Area: 233 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G422 | Elder *(Sambucus nigra)* | Group | Height (m): 5<br>Stem Diam(mm): 80<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Dominated in ivy. Largely unseen. | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | C3 | Area: 42 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Fair |
| G423 | Crack willow *(Salix fragilis)*<br>Common ash *(Fraxinus excelsior)*<br>Silver birch *(Betula pendula)*<br>Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 12<br>4 stems, avg.(mm): 240<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Group of closely formed semi natural broadleaved trees. | Ivy on tree<br>Outside site boundary - data estimated<br>Not plotted on topo, position estimated | B2,3 | Area: 3382 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G424 | Sycamore *(Acer pseudoplatanus)* | Group | Height (m): 12<br>Stem Diam(mm): 350<br>Spread (m): 4.5N, 4.5E, 4.5S, 4.5W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Ivy on tree<br>Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | B1,2 | Area: 156 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G425 | Elder *(Sambucus nigra)*<br>Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 6<br>2 stems, avg.(mm): 100<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Not plotted on topo, position estimated | C2 | Area: 404 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G427 | Blackthorn *(Prunus spinosa)* | Group | Height (m): 6<br>Stem Diam(mm): 90<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Utility line above. | Unable to inspect stem due to undergrowth - data estimated | C2,3 | Area: 269 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G428 | Goat willow *(Salix caprea)* | Group | Height (m): 7<br>Stem Diam(mm): 150<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Crown distorted due to group pressure<br>Multiple stems at ground level | Outside site boundary - data estimated | C2 | Area: 97 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G429 | Silver birch *(Betula pendula)*<br>Field maple *(Acer campestre)*<br>Goat willow *(Salix caprea)* | Group | Height (m): 5<br>3 stems, avg.(mm): 60<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Likely planted. Equally spaced. | Outside site boundary - data estimated | C2,3 | Area: 1022 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G430 | Blackthorn *(Prunus spinosa)* Hazel *(Corylus avellana)* Common hawthorn *(Crataegus monogyna)* Goat willow *(Salix caprea)* Common ash *(Fraxinus excelsior)* | Group | Height (m): 12<br>5 stems, avg.(mm): 150<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Dense wooded area. Outer limits mainly understory species, with larger individuals in interior. Utilities above. | Outside site boundary - data estimated<br>Not plotted on topo, position estimated | B2,3 | Area: 1187 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G431 | Elder *(Sambucus nigra)* | Group | Height (m): 4<br>Stem Diam(mm): 80<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | C2 | Area: 435 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G432 | Hazel *(Corylus avellana)* Blackthorn *(Prunus spinosa)* Goat willow *(Salix caprea)* Elder *(Sambucus nigra)* | Group | Height (m): 10<br>4 stems, avg.(mm): 150<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Dense wooded area, inaccessible. Proximal stems with competing crowns. | Unable to inspect stem due to undergrowth - data estimated | B2,3 | Area: 1824 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G433 | Common ash *(Fraxinus excelsior)* | Group | Height (m): 16<br>Stem Diam(mm): 550<br>Spread (m): 5.5N, 5.5E, 5.5S, 5.5W<br>Crown Clearance (m): 0<br>Life Stage: Early Mature<br>Rem. Contrib.: 40+ Years | Dense wooded area, inaccessible. Proximal stems with competing crowns. Mature trees, prominent in landscape. | Unable to inspect stem due to undergrowth - data estimated | A2,3 | Area: 2476 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G434 | Common ash *(Fraxinus excelsior)* | Group | Height (m): 8<br>Stem Diam(mm): 140<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Dense wooded area, inaccessible. Proximal stems with competing crowns. | Unable to inspect stem due to undergrowth - data estimated | C2 | Area: 234 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G435 | Field maple x4 *(Acer campestre)* | Group | Height (m): 4<br>4 stems (mm): 80,80,80,80<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Row of multi stemmed tree with proximal stems and competing crowns. | Unable to inspect stem due to undergrowth - data estimated | C2 | Area: 40 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G436 | Sycamore *(Acer pseudoplatanus)* Common ash *(Fraxinus excelsior)* Horse chestnut *(Aesculus hippocastanum)* Common hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)* | Group | Height (m): 16<br>5 stems, avg.(mm): 550<br>Spread (m): 5.5N, 5.5E, 5.5S, 5.5W<br>Crown Clearance (m): 0<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | Dense wooded area, inaccessible. Proximal stems with competing crowns. Mature trees, with some minor dieback in places. | Unable to inspect stem due to undergrowth - data estimated | B2,3 | Area: 2486 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G437 | Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 5<br>Stem Diam(mm): 100<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Row of overstood hedgerow trees. | Outside site boundary - data estimated | C2,3 | Area: 508 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G438 | Field maple *(Acer campestre)* Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 6.5<br>2 stems, avg.(mm): 140<br>Spread (m): 2.5N, 2.5E, 2.5S, 2.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Outside site boundary - data estimated | C2,3 | Area: 67 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G439 | Common ash x3 *(Fraxinus excelsior)* | Group | Height (m): 10<br>3 stems (mm): 200,200,200<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Row of semi mature trees, multi stemmed with ample space to grow. Understory trees and scrub below. | Unable to inspect stem due to undergrowth - data estimated | B2,3 | Area: 224 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G440 | Pedunculate oak *(Quercus robur)* Common ash *(Fraxinus excelsior)* | Group | Height (m): 12<br>2 stems, avg.(mm): 400<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Previous pruning wounds present, S. | Unable to inspect stem due to undergrowth - data estimated<br>Ivy on tree | B2,3 | Area: 163 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |
| G441 | Common hawthorn *(Crataegus monogyna)* Field maple *(Acer campestre)* | Group | Height (m): 6<br>6 stems (mm): 80,80,80,80,80,80<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Group of over stood hedgerow trees. Proximal stems and competing crowns. Multiple stems at ground level. | Unable to inspect stem due to undergrowth - data estimated | B2,3 | Area: 114 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G442 | Blackthorn *(Prunus spinosa)* Common hawthorn *(Crataegus monogyna)* Field maple *(Acer campestre)* | Group | Height (m): 6<br>6 stems (mm): 80,80,80,80,80,80<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Group of over stood hedgerow trees. Proximal stems and competing crowns. Multiple stems at ground level. | Unable to inspect stem due to undergrowth - data estimated | B2,3 | Area: 383 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |
| G443 | Pedunculate oak x6 *(Quercus robur)* | Group | Height (m): 13<br>6 stems, avg.(mm): 250<br>Spread (m): 4.5N, 4.5E, 4.5S, 4.5W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Proximal stems and competing crowns. Multiple stems at ground level. | Unable to inspect stem due to undergrowth - data estimated | B2,3 | Area: 142 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G446 | Pedunculate oak *(Quercus robur)* Common ash *(Fraxinus excelsior)* Sycamore *(Acer pseudoplatanus)* | Group | Height (m): 15<br>3 stems, avg.(mm): 220<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Row of self set trees adjacent to main road. Screening value and wildlife linkage. | Unable to inspect stem due to boundary feature - data estimated | B2,3 | Area: 1962 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G447 | Pedunculate oak *(Quercus robur)* Common ash *(Fraxinus excelsior)* Sycamore *(Acer pseudoplatanus)* Blackthorn *(Prunus spinosa)* | Group | Height (m): 15<br>4 stems, avg.(mm): 200<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Row of self set trees adjacent to main road. Screening value and wildlife linkage. | | B2,3 | Area: 3194 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G448 | Common hawthorn *(Crataegus monogyna)* Pedunculate oak *(Quercus robur)* Blackthorn *(Prunus spinosa)* | Group | Height (m): 4<br>3 stems, avg.(mm): 80<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Cluster of young understory trees. | Unable to inspect stem due to undergrowth - data estimated | C2,3 | Area: 171 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| G449 | Elder *(Sambucus nigra)* Field maple *(Acer campestre)* Goat willow *(Salix caprea)* Hazel *(Corylus avellana)* Common hawthorn *(Crataegus monogyna)* | Group | Height (m): 8<br>5 stems, avg.(mm): 150<br>Spread (m): 2.5N, 2.5E, 2.5S, 2.5W<br>Crown Clearance (m): 2.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Over-stood hedge grown into group of trees. | Unable to inspect stem due to boundary feature - data estimated | B2 | Area: 760 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| G450 | Pedunculate oak *(Quercus robur)* | Group | Height (m): 7<br>Stem Diam(mm): 120<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 2<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to fencing - data estimated | C1,2 | Area: 62 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H003 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 3<br>Stem Diam(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.0m.<br>Area: 127 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H004 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 3<br>Stem Diam(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.0m.<br>Area: 86 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H007 | Elder *(Sambucus nigra)* Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 3<br>2 stems, avg.(mm): 130<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.6m.<br>Area: 757 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H008 | Common Hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)* Elder *(Sambucus nigra)* Apple *(Malus sp.)* | Hedge | Height (m): 3<br>4 stems, avg.(mm): 130<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.6m.<br>Area: 916 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| H009 | Elder *(Sambucus nigra)* Blackthorn *(Prunus spinosa)* Common Ash *(Fraxinus excelsior)* Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>4 stems, avg.(mm): 150<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.8m.<br>Area: 2161 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H010 | Common Hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)* | Hedge | Height (m): 2<br>2 stems, avg.(mm): 100<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.2m.<br>Area: 80 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H011 | Elder *(Sambucus nigra)* Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>2 stems, avg.(mm): 100<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.2m.<br>Area: 16 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H012 | Elder *(Sambucus nigra)* Blackthorn *(Prunus spinosa)* Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2.5<br>3 stems, avg.(mm): 120<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.4m.<br>Area: 201 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H013 | Blackthorn *(Prunus spinosa)* Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 3<br>2 stems, avg.(mm): 100<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.2m.<br>Area: 389 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H014 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2.5<br>Stem Diam(mm): 100<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | Not Recorded | Radius: 1.2m.<br>Area: 211 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| H015 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2.5<br>Stem Diam(mm): 100<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.2m.<br>Area: 60 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H016 | Elder *(Sambucus nigra)*<br>Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2.5<br>2 stems, avg.(mm): 100<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.2m.<br>Area: 89 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H017 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 3.5<br>Stem Diam(mm): 130<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature<br>Unable to inspect stem due to undergrowth - data estimated | Not Recorded | Radius: 1.6m.<br>Area: 561 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H018 | Common Hawthorn *(Crataegus monogyna)*<br>Field Maple *(Acer campestre)*<br>Elder *(Sambucus nigra)*<br>Blackthorn *(Prunus spinosa)* | Hedge | Height (m): 3.5<br>4 stems, avg.(mm): 150<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.8m.<br>Area: 892 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H019 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 3<br>Stem Diam(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.0m.<br>Area: 86 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H040 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 3<br>Stem Diam(mm): 100<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.2m.<br>Area: 924 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| H041 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 3<br>Stem Diam(mm): 90<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.1m.<br>Area: 70 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H042 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>Stem Diam(mm): 90<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.1m.<br>Area: 56 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H043 | Elder *(Sambucus nigra)*<br>Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>2 stems, avg.(mm): 90<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.1m.<br>Area: 297 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H044 | Blackthorn *(Prunus spinosa)*<br>Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2.5<br>2 stems, avg.(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.0m.<br>Area: 161 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |
| H045 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>Stem Diam(mm): 90<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | Not Recorded | Radius: 1.1m.<br>Area: 60 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H046 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>Stem Diam(mm): 90<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | Not Recorded | Radius: 1.1m.<br>Area: 153 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H047 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>Stem Diam(mm): 90<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | Not Recorded | Radius: 1.1m.<br>Area: 37 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| H048 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>Stem Diam(mm): 90<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | Not Recorded | Radius: 1.1m.<br>Area: 31 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H049 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>Stem Diam(mm): 90<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | Not Recorded | Radius: 1.1m.<br>Area: 31 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H050 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>Stem Diam(mm): 90<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | Not Recorded | Radius: 1.1m.<br>Area: 15 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H051 | Elder *(Sambucus nigra)*<br>Hawthorn *(Crataegus sp.)* | Hedge | Height (m): 3<br>2 stems, avg.(mm): 100<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.2m.<br>Area: 68 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H052 | Common Hawthorn *(Crataegus monogyna)*<br>Elder *(Sambucus nigra)* | Hedge | Height (m): 2<br>2 stems, avg.(mm): 100<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.2m.<br>Area: 297 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H053 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 3<br>Stem Diam(mm): 120<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.4m.<br>Area: 227 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H054 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 3<br>Stem Diam(mm): 120<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.4m.<br>Area: 227 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| H055 | Blackthorn *(Prunus spinosa)* Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 3<br>2 stems, avg.(mm): 100<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature<br>Unable to inspect stem due to undergrowth - data estimated | Not Recorded | Radius: 1.2m.<br>Area: 285 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H056 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>Stem Diam(mm): 100<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | Not Recorded | Radius: 1.2m.<br>Area: 267 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H057 | Blackthorn *(Prunus spinosa)* Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>2 stems, avg.(mm): 90<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.1m.<br>Area: 314 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H058 | Field Maple *(Acer campestre)* Common Hawthorn *(Crataegus monogyna)* Common Holly *(Ilex aquifolium)* Blackthorn *(Prunus spinosa)* Elder *(Sambucus nigra)* | Hedge | Height (m): 2.5<br>5 stems, avg.(mm): 100<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.2m.<br>Area: 528 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H059 | Blackthorn *(Prunus spinosa)* Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>2 stems, avg.(mm): 100<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature - gapped | Not Recorded | Radius: 1.2m.<br>Area: 584 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H060 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>Stem Diam(mm): 100<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.2m.<br>Area: 554 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| H061 | Common Hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)* Goat Willow *(Salix caprea)* Elder *(Sambucus nigra)* | Hedge | Height (m): 2<br>4 stems, avg.(mm): 100<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.2m. Area: 746 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H062 | Goat Willow *(Salix caprea)* Blackthorn *(Prunus spinosa)* Common Hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)* | Hedge | Height (m): 2<br>4 stems, avg.(mm): 100<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.2m. Area: 191 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H063 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>Stem Diam(mm): 100<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.2m. Area: 1203 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H064 | Common Hawthorn *(Crataegus monogyna)* English Elm *(Ulmus procera)* | Hedge | Height (m): 2.5<br>2 stems, avg.(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.0m. Area: 379 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H065 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 3<br>Stem Diam(mm): 130<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.6m. Area: 1227 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H066 | Elder *(Sambucus nigra)* Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 5<br>2 stems, avg.(mm): 130<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained overstood hedgerow feature | Not Recorded | Radius: 1.6m. Area: 841 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| H067 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 3.5<br>Stem Diam(mm): 130<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.6m.<br>Area: 827 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H068 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 3.5<br>Stem Diam(mm): 130<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.6m.<br>Area: 706 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H069 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 3.5<br>Stem Diam(mm): 130<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.6m.<br>Area: 472 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H070 | Common Hawthorn *(Crataegus monogyna)*<br>English Elm *(Ulmus procera)* | Hedge | Height (m): 2.5<br>2 stems, avg.(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.0m.<br>Area: 380 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H071 | Common Hawthorn *(Crataegus monogyna)*<br>Elder *(Sambucus nigra)* | Hedge | Height (m): 2.5<br>2 stems, avg.(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.0m.<br>Area: 259 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H072 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2.5<br>Stem Diam(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.0m.<br>Area: 566 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H073 | Common Hawthorn *(Crataegus monogyna)*<br>Elder *(Sambucus nigra)*<br>English Elm *(Ulmus procera)* | Hedge | Height (m): 3<br>3 stems, avg.(mm): 100<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.2m.<br>Area: 53 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| H074 | Common Hawthorn *(Crataegus monogyna)* English Elm *(Ulmus procera)* | Hedge | Height (m): 2<br>2 stems, avg.(mm): 90<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.1m. Area: 273 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H075 | Elder *(Sambucus nigra)* Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 3<br>2 stems, avg.(mm): 100<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.2m. Area: 569 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H076 | Common Hawthorn *(Crataegus monogyna)* Hazel *(Corylus avellana)* Elder *(Sambucus nigra)* Blackthorn *(Prunus spinosa)* | Hedge | Height (m): 2<br>4 stems, avg.(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature<br>Maintained hedgerow feature | Not Recorded | Radius: 1.0m. Area: 1064 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H077 | Blackthorn x25 *(Prunus spinosa)* Common Hawthorn x100 *(Crataegus monogyna)* Elder x10 *(Sambucus nigra)* | Hedge | Height (m): 3<br>135 stems, avg.(mm): 100<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.2m. Area: 1069 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H078 | Common Hawthorn *(Crataegus monogyna)* Sycamore *(Acer pseudoplatanus)* | Hedge | Height (m): 3.5<br>2 stems, avg.(mm): 130<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Not topped | Maintained hedgerow feature | Not Recorded | Radius: 1.6m. Area: 219 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H079 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 1.5<br>Stem Diam(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.0m. Area: 402 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| H080 | Elder *(Sambucus nigra)* Common Ash *(Fraxinus excelsior)* Common Hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)* | Hedge | Height (m): 1.5<br>4 stems, avg.(mm): 90<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature<br>Unmaintained hedgerow feature | Not Recorded | Radius: 1.1m.<br>Area: 223 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H081 | Elder *(Sambucus nigra)* Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>2 stems, avg.(mm): 90<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature<br>Outside site boundary - data estimated | Not Recorded | Radius: 1.1m.<br>Area: 52 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H082 | Elder *(Sambucus nigra)* Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>2 stems, avg.(mm): 90<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature<br>Outside site boundary - data estimated | Not Recorded | Radius: 1.1m.<br>Area: 67 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H083 | Elder *(Sambucus nigra)* Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>2 stems, avg.(mm): 90<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.1m.<br>Area: 1139 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H084 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>Stem Diam(mm): 90<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.1m.<br>Area: 1307 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H085 | Common Ash *(Fraxinus excelsior)* Common Hawthorn *(Crataegus monogyna)* Sycamore *(Acer pseudoplatanus)* | Hedge | Height (m): 2<br>3 stems, avg.(mm): 90<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature with emerging cat c trees | Not Recorded | Radius: 1.1m.<br>Area: 913 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| H086 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 1.5<br>Stem Diam(mm): 90<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Outside site boundary - data estimated<br>Maintained gapped hedgerow feature | Not Recorded | Radius: 1.1m.<br>Area: 121 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H087 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 1.5<br>Stem Diam(mm): 90<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Outside site boundary - data estimated<br>Maintained gapped hedgerow feature | Not Recorded | Radius: 1.1m.<br>Area: 763 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H088 | Common Hawthorn *(Crataegus monogyna)*<br>Elder *(Sambucus nigra)*<br>Sycamore *(Acer pseudoplatanus)* | Hedge | Height (m): 2<br>3 stems, avg.(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.0m.<br>Area: 301 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H089 | Common Hawthorn *(Crataegus monogyna)*<br>Common Ash *(Fraxinus excelsior)* | Hedge | Height (m): 3<br>2 stems, avg.(mm): 100<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unmaintained hedgerow feature with emerging ash within | Not Recorded | Radius: 1.2m.<br>Area: 559 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H090 | Blackthorn *(Prunus spinosa)* | Hedge | Height (m): 3<br>Stem Diam(mm): 120<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unmaintained hedgerow feature with scrub within<br>Unable to inspect stem due to undergrowth - data estimated | Not Recorded | Radius: 1.4m.<br>Area: 549 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H091 | Common Hawthorn *(Crataegus monogyna)*<br>Elder *(Sambucus nigra)* | Hedge | Height (m): 3<br>2 stems, avg.(mm): 100<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unmaintained hedgerow feature with scrub within | Not Recorded | Radius: 1.2m.<br>Area: 130 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H092 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 1<br>Stem Diam(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Newly planted<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | Not Recorded | Radius: 1.0m.<br>Area: 205 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| H093 | Common Hawthorn *(Crataegus monogyna)* Common Ash *(Fraxinus excelsior)* Apple *(Malus sp.)* | Hedge | Height (m): 3.5<br>3 stems, avg.(mm): 150<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 10 - 20 Years | | Unmaintained hedgerow feature with emerging ash within | Not Recorded | Radius: 1.8m.<br>Area: 790 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H094 | Elder *(Sambucus nigra)* Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 3.5<br>2 stems, avg.(mm): 130<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unmaintained hedgerow feature | Not Recorded | Radius: 1.6m.<br>Area: 517 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H095 | Common Hawthorn *(Crataegus monogyna)* Leyland Cypress *(Cupressocyparis leylandii X)* | Hedge | Height (m): 3.5<br>2 stems, avg.(mm): 100<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Outside site boundary - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.2m.<br>Area: 34 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H096 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 5<br>Stem Diam(mm): 180<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Unmaintained hedgerow feature | Not Recorded | Radius: 2.2m.<br>Area: 101 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H097 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 5<br>Stem Diam(mm): 180<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Unmaintained hedgerow feature | Not Recorded | Radius: 2.2m.<br>Area: 101 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H098 | Elder *(Sambucus nigra)* Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 5<br>2 stems, avg.(mm): 180<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Unmaintained hedgerow feature | Not Recorded | Radius: 2.2m.<br>Area: 187 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H099 | Elder *(Sambucus nigra)* Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 4<br>2 stems, avg.(mm): 130<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unmaintained hedgerow feature | Not Recorded | Radius: 1.6m.<br>Area: 99 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| H101 | Blackthorn *(Prunus spinosa)* Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 1.5<br>2 stems, avg.(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.0m.<br>Area: 120 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H102 | Blackthorn *(Prunus spinosa)* Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2.5<br>2 stems, avg.(mm): 90<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.1m.<br>Area: 162 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H103 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>Stem Diam(mm): 130<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.6m.<br>Area: 118 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H104 | Blackthorn *(Prunus spinosa)* Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>2 stems, avg.(mm): 110<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.3m.<br>Area: 761 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H105 | Blackthorn *(Prunus spinosa)* | Hedge | Height (m): 2.5<br>Stem Diam(mm): 100<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.2m.<br>Area: 369 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H106 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>Stem Diam(mm): 90<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.1m.<br>Area: 475 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H107 | Common Hawthorn *(Crataegus monogyna)* Pedunculate Oak *(Quercus robur)* | Hedge | Height (m): 2.5<br>2 stems, avg.(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.0m.<br>Area: 304 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| H108 | Common Hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)* | Hedge | Height (m): 2<br>2 stems, avg.(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.0m.<br>Area: 663 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H109 | Common Hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)* | Hedge | Height (m): 2<br>2 stems, avg.(mm): 90<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.1m.<br>Area: 262 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H110 | Blackthorn *(Prunus spinosa)* Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>2 stems, avg.(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.0m.<br>Area: 210 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H111 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>Stem Diam(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.0m.<br>Area: 454 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H112 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 3<br>Stem Diam(mm): 90<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.1m.<br>Area: 627 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H113 | Elder *(Sambucus nigra)* Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 3<br>2 stems, avg.(mm): 90<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.1m.<br>Area: 113 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| H114 | Blackthorn *(Prunus spinosa)* Common Hawthorn *(Crataegus monogyna)* Common Dogwood *(Cornus sanguinea)* Field Maple *(Acer campestre)* Guelder rose *(Viburnum opulus)* | Hedge | Height (m): 3.5<br>5 stems, avg.(mm): 90<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.1m.<br>Area: 959 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H115 | Blackthorn *(Prunus spinosa)* Guelder rose *(Viburnum opulus)* Field Maple *(Acer campestre)* Common Hawthorn *(Crataegus monogyna)* Common Dogwood *(Cornus sanguinea)* | Hedge | Height (m): 2<br>5 stems, avg.(mm): 90<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.1m.<br>Area: 817 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H116 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 3<br>Stem Diam(mm): 90<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.1m.<br>Area: 781 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H117 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 3<br>Stem Diam(mm): 90<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.1m.<br>Area: 75 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| H118 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 3<br>Stem Diam(mm): 90<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.1m.<br>Area: 188 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H119 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>Stem Diam(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.0m.<br>Area: 68 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H120 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 3<br>Stem Diam(mm): 90<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.1m.<br>Area: 421 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H121 | Not identified *(Not identified)* | Hedge | Height (m): 3.5<br>Stem Diam(mm): 130<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.6m.<br>Area: 2826 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H122 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>Stem Diam(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.0m.<br>Area: 283 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H123 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>Stem Diam(mm): 90<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.1m.<br>Area: 623 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H124 | Common Ash *(Fraxinus excelsior)*<br>Blackthorn *(Prunus spinosa)*<br>Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>3 stems, avg.(mm): 90<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.1m.<br>Area: 971 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| H125 | Blackthorn *(Prunus spinosa)* Common Hawthorn *(Crataegus monogyna)* Spruce *(Picea sp.)* | Hedge | Height (m): 2.5<br>3 stems, avg.(mm): 100<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Spruce emerging from hedging | Maintained hedgerow feature | Not Recorded | Radius: 1.2m.<br>Area: 543 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H126 | Blackthorn *(Prunus spinosa)* | Hedge | Height (m): 2.5<br>Stem Diam(mm): 90<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.1m.<br>Area: 88 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H127 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>Stem Diam(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.0m.<br>Area: 215 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H128 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>Stem Diam(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.0m.<br>Area: 666 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H129 | Common Hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)* | Hedge | Height (m): 2.5<br>2 stems, avg.(mm): 100<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature<br>Unable to inspect stem due to undergrowth - data estimated | Not Recorded | Radius: 1.2m.<br>Area: 1426 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H130 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>Stem Diam(mm): 90<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.1m.<br>Area: 581 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| H131 | Common Ash *(Fraxinus excelsior)* Common Hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)* Sycamore *(Acer pseudoplatanus)* | Hedge | Height (m): 2<br>4 stems, avg.(mm): 130<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.6m.<br>Area: 1236 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H132 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>Stem Diam(mm): 90<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.1m.<br>Area: 913 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H133 | Goat Willow *(Salix caprea)* Elder *(Sambucus nigra)* Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>3 stems, avg.(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.0m.<br>Area: 688 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H134 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>Stem Diam(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.0m.<br>Area: 685 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H135 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>Stem Diam(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.0m.<br>Area: 30 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H136 | Blackthorn *(Prunus spinosa)* Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2.5<br>2 stems, avg.(mm): 100<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature<br>Unable to inspect stem due to undergrowth - data estimated | Not Recorded | Radius: 1.2m.<br>Area: 141 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| H137 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>Stem Diam(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Outside site boundary - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.0m.<br>Area: 71 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H138 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 4<br>Stem Diam(mm): 200<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Early Mature<br>Rem. Contrib.: 10 - 20 Years | Previously reduced in height major | Unable to inspect stem due to boundary feature - data estimated<br>Ivy on tree | Not Recorded | Radius: 2.4m.<br>Area: 912 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |
| H139 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 4<br>Stem Diam(mm): 200<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Early Mature<br>Rem. Contrib.: 10 - 20 Years | Previously reduced in height major | Unable to inspect stem due to boundary feature - data estimated | Not Recorded | Radius: 2.4m.<br>Area: 643 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |
| H140 | Elder *(Sambucus nigra)*<br>Common Ash *(Fraxinus excelsior)*<br>Common Hawthorn *(Crataegus monogyna)*<br>Blackthorn *(Prunus spinosa)* | Hedge | Height (m): 2.5<br>4 stems, avg.(mm): 100<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.2m.<br>Area: 270 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H141 | Common Hawthorn *(Crataegus monogyna)*<br>Elder *(Sambucus nigra)*<br>Blackthorn *(Prunus spinosa)* | Hedge | Height (m): 2.5<br>3 stems, avg.(mm): 100<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.2m.<br>Area: 95 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H142 | Elder *(Sambucus nigra)*<br>Common Hawthorn *(Crataegus monogyna)*<br>Blackthorn *(Prunus spinosa)* | Hedge | Height (m): 2.5<br>3 stems, avg.(mm): 100<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.2m.<br>Area: 95 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| H143 | Common Hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)* | Hedge | Height (m): 2<br>2 stems, avg.(mm): 100<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.2m.<br>Area: 32 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H144 | Blackthorn *(Prunus spinosa)* Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>2 stems, avg.(mm): 100<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.2m.<br>Area: 250 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H145 | Blackthorn *(Prunus spinosa)* Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>2 stems, avg.(mm): 100<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.2m.<br>Area: 59 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H146 | Common Hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)* Elder *(Sambucus nigra)* | Hedge | Height (m): 2<br>3 stems, avg.(mm): 100<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.2m.<br>Area: 540 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H147 | Blackthorn *(Prunus spinosa)* Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>2 stems, avg.(mm): 100<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.2m.<br>Area: 217 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H148 | Common Hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)* | Hedge | Height (m): 2<br>2 stems, avg.(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.0m.<br>Area: 150 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H149 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>Stem Diam(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.0m.<br>Area: 31 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| H150 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>Stem Diam(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.0m.<br>Area: 31 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H151 | Common Hawthorn *(Crataegus monogyna)*<br>Blackthorn *(Prunus spinosa)* | Hedge | Height (m): 2<br>2 stems, avg.(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.0m.<br>Area: 139 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H152 | Common Hawthorn *(Crataegus monogyna)*<br>Blackthorn *(Prunus spinosa)* | Hedge | Height (m): 2<br>2 stems, avg.(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.0m.<br>Area: 302 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H153 | Common Hawthorn *(Crataegus monogyna)*<br>Blackthorn *(Prunus spinosa)* | Hedge | Height (m): 2<br>2 stems, avg.(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.0m.<br>Area: 58 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H154 | Elder *(Sambucus nigra)*<br>Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>2 stems, avg.(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.0m.<br>Area: 43 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H155 | Elder *(Sambucus nigra)*<br>Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>2 stems, avg.(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.0m.<br>Area: 15 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H156 | Common Hawthorn *(Crataegus monogyna)*<br>Elder *(Sambucus nigra)* | Hedge | Height (m): 2<br>2 stems, avg.(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.0m.<br>Area: 15 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| H157 | Common Hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)* Elder *(Sambucus nigra)* | Hedge | Height (m): 2<br>3 stems, avg.(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 0.6m. Area: 133 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H158 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>Stem Diam(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature<br>Gappy in places | Not Recorded | Radius: 1.0m. Area: 390 sq m. | Other Reference:<br>Physiological Cond:<br>Structural Cond: |
| H159 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 3<br>Stem Diam(mm): 130<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.6m. Area: 221 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H160 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>Stem Diam(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature<br>Gappy in places | Not Recorded | Radius: 1.0m. Area: 311 sq m. | Other Reference:<br>Physiological Cond:<br>Structural Cond: |
| H161 | Blackthorn *(Prunus spinosa)* Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>Stem Diam(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.0m. Area: 410 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H162 | Blackthorn *(Prunus spinosa)* Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 3<br>2 stems, avg.(mm): 100<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.2m. Area: 187 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H163 | Elder *(Sambucus nigra)* Common Hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)* | Hedge | Height (m): 2<br>Stem Diam(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.0m. Area: 534 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| H164 | Blackthorn *(Prunus spinosa)* Elder *(Sambucus nigra)* Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>2 stems, avg.(mm): 90<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature<br>Unable to inspect stem due to undergrowth - data estimated | Not Recorded | Radius: 1.1m.<br>Area: 516 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H165 | Common Hawthorn *(Crataegus monogyna)* Sycamore *(Acer pseudoplatanus)* | Hedge | Height (m): 2<br>2 stems, avg.(mm): 90<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature<br>Unable to inspect stem due to undergrowth - data estimated | Not Recorded | Radius: 1.1m.<br>Area: 570 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H166 | Common Hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)* | Hedge | Height (m): 4<br>2 stems, avg.(mm): 140<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unmaintained hedgerow feature<br>Unable to inspect stem due to undergrowth - data estimated | Not Recorded | Radius: 1.7m.<br>Area: 454 sq m. | Other Reference:<br>Physiological Cond:<br>Structural Cond: |
| H167 | Common Hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)* Elder *(Sambucus nigra)* | Hedge | Height (m): 3<br>3 stems, avg.(mm): 130<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature<br>Unable to inspect stem due to undergrowth - data estimated | Not Recorded | Radius: 1.6m.<br>Area: 716 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H168 | Common Hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)* Elder *(Sambucus nigra)* Goat Willow *(Salix caprea)* | Hedge | Height (m): 4<br>4 stems, avg.(mm): 140<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 10 - 20 Years | Over stood hedge | Unable to inspect stem due to undergrowth - data estimated<br>Unmaintained hedgerow feature | Not Recorded | Radius: 1.7m.<br>Area: 1243 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H169 | Common Hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)* Elder *(Sambucus nigra)* | Hedge | Height (m): 3<br>3 stems, avg.(mm): 130<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level<br>Multiple stems below 1.5m | Unable to inspect stem due to undergrowth - data estimated | Not Recorded | Radius: 1.6m.<br>Area: 734 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| H170 | Common Hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)* Elder *(Sambucus nigra)* | Hedge | Height (m): 3<br>3 stems, avg.(mm): 130<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature<br>Unable to inspect stem due to undergrowth - data estimated | Not Recorded | Radius: 1.6m.<br>Area: 1626 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H171 | Common Hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)* Elder *(Sambucus nigra)* | Hedge | Height (m): 3<br>3 stems, avg.(mm): 90<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unmaintained hedgerow feature. Dense scrub filling the gaps | Not Recorded | Radius: 1.1m.<br>Area: 262 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H172 | Common Hawthorn *(Crataegus monogyna)* Common Ash *(Fraxinus excelsior)* Blackthorn *(Prunus spinosa)* | Hedge | Height (m): 3<br>3 stems, avg.(mm): 80<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature with emerging ash<br>Unable to inspect stem due to undergrowth - data estimated | Not Recorded | Radius: 1.0m.<br>Area: 182 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H173 | Common Ash *(Fraxinus excelsior)* Blackthorn *(Prunus spinosa)* | Hedge | Height (m): 3<br>2 stems, avg.(mm): 80<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature with emerging ash<br>Unable to inspect stem due to undergrowth - data estimated | Not Recorded | Radius: 1.0m.<br>Area: 177 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H174 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2.5<br>Stem Diam(mm): 90<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to fencing - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.1m.<br>Area: 1120 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H175 | Common Hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)* | Hedge | Height (m): 3<br>2 stems, avg.(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.0m.<br>Area: 471 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| H176 | Common Hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)* | Hedge | Height (m): 2.5<br>2 stems, avg.(mm): 90<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.1m.<br>Area: 234 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H177 | Common Hawthorn *(Crataegus monogyna)* English Elm *(Ulmus procera)* | Hedge | Height (m): 2.5<br>2 stems, avg.(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Maintained hedgerow feature | Not Recorded | Radius: 1.0m.<br>Area: 259 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H178 | Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2.5<br>Stem Diam(mm): 130<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.6m.<br>Area: 1180 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H179 | Elder *(Sambucus nigra)* Common hawthorn *(Crataegus monogyna)* Field maple *(Acer campestre)* Blackthorn *(Prunus spinosa)* | Hedge | Height (m): 3<br>Stem Diam(mm): 130<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Unable to inspect stem due to boundary feature - data estimated | Not Recorded | Radius: 1.6m.<br>Area: 2115 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H180 | Blackthorn *(Prunus spinosa)* Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 1.5<br>2 stems, avg.(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m.<br>Area: 159 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H181 | Common hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)* | Hedge | Height (m): 1.5<br>2 stems, avg.(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m.<br>Area: 225 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| H182 | Common hawthorn x2 *(Crataegus monogyna)* | Hedge | Height (m): 1.5<br>2 stems, avg.(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m.<br>Area: 27 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H183 | Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 1.5<br>Stem Diam(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m.<br>Area: 51 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H184 | Common hawthorn *(Crataegus monogyna)*<br>Blackthorn *(Prunus spinosa)* | Hedge | Height (m): 1.5<br>2 stems, avg.(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m.<br>Area: 45 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H185 | Blackthorn *(Prunus spinosa)*<br>Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 1.5<br>2 stems, avg.(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m.<br>Area: 226 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H186 | Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 1.5<br>Stem Diam(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m.<br>Area: 10 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H187 | Privet *(Ligustrum vulgare)*<br>Field maple *(Acer campestre)*<br>Blackthorn *(Prunus spinosa)*<br>Leyland cypress *(X Cuprocyparis leylandii)* | Hedge | Height (m): 1.5<br>4 stems, avg.(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m.<br>Area: 25 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| H188 | Portuguese laurel *(Prunus lusitanica)* | Hedge | Height (m): 1.5<br>Stem Diam(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m.<br>Area: 11 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H189 | Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 1.5<br>Stem Diam(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m.<br>Area: 194 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H190 | Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 1.5<br>Stem Diam(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m.<br>Area: 9 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H191 | Common hawthorn *(Crataegus monogyna)*<br>Blackthorn *(Prunus spinosa)* | Hedge | Height (m): 1.5<br>2 stems, avg.(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m.<br>Area: 259 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H192 | Blackthorn *(Prunus spinosa)*<br>Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 1.5<br>2 stems, avg.(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m.<br>Area: 353 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H193 | Elder *(Sambucus nigra)*<br>Common ash *(Fraxinus excelsior)*<br>Blackthorn *(Prunus spinosa)*<br>Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 1.5<br>4 stems, avg.(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m.<br>Area: 635 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| H194 | Common hawthorn *(Crataegus monogyna)* Sycamore *(Acer pseudoplatanus)* Common ash *(Fraxinus excelsior)* Field maple *(Acer campestre)* Elder *(Sambucus nigra)* | Hedge | Height (m): 1.5<br>5 stems, avg.(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m. Area: 516 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H195 | Blackthorn *(Prunus spinosa)* Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 1.5<br>2 stems, avg.(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m. Area: 177 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H197 | Blackthorn *(Prunus spinosa)* Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 1.5<br>2 stems, avg.(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m. Area: 76 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H198 | Common hawthorn *(Crataegus monogyna)* Field maple *(Acer campestre)* | Hedge | Height (m): 1.5<br>2 stems, avg.(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m. Area: 198 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H199 | Common hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)* | Hedge | Height (m): 1.5<br>2 stems, avg.(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m. Area: 493 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H200 | Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 1.5<br>Stem Diam(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m. Area: 172 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| H201 | Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 1<br>Stem Diam(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m.<br>Area: 141 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H202 | Elder *(Sambucus nigra)*<br>Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 1.5<br>2 stems, avg.(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m.<br>Area: 169 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H203 | Common hawthorn *(Crataegus monogyna)*<br>Elder *(Sambucus nigra)* | Hedge | Height (m): 1.5<br>2 stems, avg.(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m.<br>Area: 63 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H204 | Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 1.5<br>Stem Diam(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m.<br>Area: 170 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H205 | Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 1.5<br>Stem Diam(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m.<br>Area: 227 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H206 | Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>Stem Diam(mm): 70<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.8m.<br>Area: 84 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| H207 | Elder *(Sambucus nigra)* Sycamore *(Acer pseudoplatanus)* Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 1.5<br>3 stems, avg.(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m.<br>Area: 102 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H208 | Elder *(Sambucus nigra)* Common hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)* | Hedge | Height (m): 2.5<br>3 stems, avg.(mm): 70<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.8m.<br>Area: 247 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H209 | Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 1.5<br>Stem Diam(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m.<br>Area: 18 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H210 | Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 1.5<br>Stem Diam(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m.<br>Area: 22 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H211 | Common hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)* | Hedge | Height (m): 2<br>2 stems, avg.(mm): 60<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.7m.<br>Area: 127 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H212 | English elm *(Ulmus procera)* Elder *(Sambucus nigra)* Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2.5<br>3 stems, avg.(mm): 60<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unmaintained hedgerow feature | Not Recorded | Radius: 0.7m.<br>Area: 229 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| H213 | Elder *(Sambucus nigra)* Common ash *(Fraxinus excelsior)* Common hawthorn *(Crataegus monogyna)* Pedunculate oak *(Quercus robur)* Blackthorn *(Prunus spinosa)* | Hedge | Height (m): 2.5<br>5 stems, avg.(mm): 70<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.8m.<br>Area: 263 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H214 | Swedish whitebeam *(Sorbus intermedia)* Blackthorn *(Prunus spinosa)* Common hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)* | Hedge | Height (m): 2<br>4 stems, avg.(mm): 60<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.7m.<br>Area: 394 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H215 | Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 1.5<br>Stem Diam(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m.<br>Area: 198 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H216 | Common hawthorn *(Crataegus monogyna)* Common ash *(Fraxinus excelsior)* Elder *(Sambucus nigra)* | Hedge | Height (m): 1.5<br>3 stems, avg.(mm): 60<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.7m.<br>Area: 228 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H217 | Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 1.5<br>Stem Diam(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m.<br>Area: 233 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| H218 | Blackthorn *(Prunus spinosa)* Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>2 stems, avg.(mm): 60<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.7m. Area: 370 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H219 | Elder *(Sambucus nigra)* Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 1.5<br>2 stems, avg.(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m. Area: 121 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H220 | Common hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)* | Hedge | Height (m): 2<br>2 stems, avg.(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m. Area: 191 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H221 | Blackthorn *(Prunus spinosa)* Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 1.5<br>2 stems, avg.(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m. Area: 74 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H222 | Elder *(Sambucus nigra)* Common ash *(Fraxinus excelsior)* Common hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)* | Hedge | Height (m): 2<br>4 stems, avg.(mm): 60<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.7m. Area: 99 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H223 | Blackthorn *(Prunus spinosa)* Elder *(Sambucus nigra)* Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>3 stems, avg.(mm): 60<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.7m. Area: 189 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| H224 | Blackthorn *(Prunus spinosa)* Common ash *(Fraxinus excelsior)* Common dogwood *(Cornus sanguinea)* Hazel *(Corylus avellana)* Common hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)* | Hedge | Height (m): 2<br>6 stems, avg.(mm): 60<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.7m.<br>Area: 631 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H225 | Blackthorn *(Prunus spinosa)* Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2.5<br>2 stems, avg.(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m.<br>Area: 63 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H226 | Elder *(Sambucus nigra)* Blackthorn *(Prunus spinosa)* Common hawthorn *(Crataegus monogyna)* Common ash *(Fraxinus excelsior)* | Hedge | Height (m): 2<br>4 stems, avg.(mm): 60<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.7m.<br>Area: 474 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H227 | Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 1.5<br>Stem Diam(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m.<br>Area: 100 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H228 | Privet *(Ligustrum vulgare)* | Hedge | Height (m): 1.5<br>Stem Diam(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m.<br>Area: 16 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| H229 | Leyland cypress *(X Cuprocyparis leylandii)* Buddleia *(Buddleia sp.)* | Hedge | Height (m): 1.5<br>2 stems, avg.(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m.<br>Area: 18 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H230 | Common hawthorn *(Crataegus monogyna)* Common box *(Buxus sempervirens)* | Hedge | Height (m): 2.5<br>2 stems, avg.(mm): 60<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.7m.<br>Area: 17 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H231 | Common hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)* | Hedge | Height (m): 1.5<br>2 stems, avg.(mm): 60<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.7m.<br>Area: 404 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H232 | Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 1<br>Stem Diam(mm): 40<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Newly planted<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.5m.<br>Area: 128 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H233 | Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 1<br>Stem Diam(mm): 40<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Newly planted<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.5m.<br>Area: 132 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H234 | Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 1<br>Stem Diam(mm): 40<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Newly planted<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.5m.<br>Area: 164 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H235 | Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2.5<br>Stem Diam(mm): 70<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.8m.<br>Area: 70 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| H236 | Yew *(Taxus sp.)* | Hedge | Height (m): 0.5<br>Stem Diam(mm): 40<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature<br>Outside site boundary - data estimated<br>Not plotted on topo, position estimated | Not Recorded | Radius: 0.5m.<br>Area: 19 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H237 | Common holly *(Ilex aquifolium)*<br>Common hawthorn *(Crataegus monogyna)*<br>Leyland cypress *(X Cuprocyparis leylandii)* | Hedge | Height (m): 1.5<br>3 stems, avg.(mm): 60<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.7m.<br>Area: 74 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H238 | Common hawthorn *(Crataegus monogyna)*<br>Elder *(Sambucus nigra)* | Hedge | Height (m): 2<br>2 stems, avg.(mm): 60<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.7m.<br>Area: 174 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H239 | Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 1.5<br>Stem Diam(mm): 60<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.7m.<br>Area: 140 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H240 | Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 1.5<br>Stem Diam(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained, gapped, hedgerow feature | Not Recorded | Radius: 0.6m.<br>Area: 118 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H241 | Common hawthorn *(Crataegus monogyna)*<br>Blackthorn *(Prunus spinosa)* | Hedge | Height (m): 2<br>2 stems, avg.(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m.<br>Area: 156 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| H242 | Elder *(Sambucus nigra)* Blackthorn *(Prunus spinosa)* Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>3 stems, avg.(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m.<br>Area: 142 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H243 | Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 1.5<br>Stem Diam(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature. Gapped in places. Pruned heavily. | Not Recorded | Radius: 0.6m.<br>Area: 771 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |
| H244 | Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 3<br>Stem Diam(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature<br>Not plotted on topo, position estimated | Not Recorded | Radius: 0.6m.<br>Area: 37 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H245 | Common hawthorn *(Crataegus monogyna)* Common ash *(Fraxinus excelsior)* Blackthorn *(Prunus spinosa)* Elder *(Sambucus nigra)* | Hedge | Height (m): 3<br>4 stems, avg.(mm): 100<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0 | Unmaintained hedge. Gapped in places. | Surveyed from afar cows with calves and bull in fields. | Not Recorded | Radius: 1.2m.<br>Area: 368 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H246 | Common hawthorn *(Crataegus monogyna)* Common ash *(Fraxinus excelsior)* Blackthorn *(Prunus spinosa)* Elder *(Sambucus nigra)* | Hedge | Height (m): 3<br>4 stems, avg.(mm): 100<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0 | Unmaintained hedge. Gapped in places. | Surveyed from afar cows with calves and bull in fields. | Not Recorded | Radius: 1.2m.<br>Area: 132 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| H247 | Blackthorn *(Prunus spinosa)* Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 3<br>2 stems, avg.(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature<br>Not plotted on topo, position estimated | Not Recorded | Radius: 0.6m.<br>Area: 263 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H248 | Common hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)* | Hedge | Height (m): 4<br>2 stems, avg.(mm): 100<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Overstood, maintained hedgerow feature<br>Not plotted on topo, position estimated | Not Recorded | Radius: 1.2m.<br>Area: 363 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H249 | Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 1<br>Stem Diam(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature<br>Not plotted on topo, position estimated | Not Recorded | Radius: 0.6m.<br>Area: 24 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H250 | Elder *(Sambucus nigra)* Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 3<br>2 stems, avg.(mm): 100<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0.5<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature<br>Not plotted on topo, position estimated | Not Recorded | Radius: 1.2m.<br>Area: 159 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H251 | Blackthorn *(Prunus spinosa)* Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 1<br>2 stems, avg.(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature<br>Not plotted on topo, position estimated | Not Recorded | Radius: 0.6m.<br>Area: 80 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| H252 | Blackthorn *(Prunus spinosa)* Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 3<br>2 stems, avg.(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature<br>Not plotted on topo, position estimated | Not Recorded | Radius: 0.6m.<br>Area: 197 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H253 | Common hawthorn *(Crataegus monogyna)* Common ash *(Fraxinus excelsior)* Sycamore *(Acer pseudoplatanus)* | Hedge | Height (m): 1.5<br>3 stems, avg.(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Gapped in places. | Maintained hedgerow feature<br>Not plotted on topo, position estimated | Not Recorded | Radius: 0.6m.<br>Area: 122 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H254 | Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 1.5<br>Stem Diam(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Surveyed from afar. No land access to parcel at time of survey.<br>Not plotted on topo, position estimated | Not Recorded | Radius: 0.6m.<br>Area: 109 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H255 | Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>Stem Diam(mm): 90<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.1m.<br>Area: 906 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H256 | Common hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)* Elder *(Sambucus nigra)* | Hedge | Height (m): 2<br>2 stems, avg.(mm): 90<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature<br>Unable to inspect stem due to undergrowth - data estimated | Not Recorded | Radius: 1.1m.<br>Area: 615 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H257 | Common hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)* Elder *(Sambucus nigra)* | Hedge | Height (m): 1.5<br>3 stems, avg.(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m.<br>Area: 39 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| H258 | Common hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)* Elder *(Sambucus nigra)* | Hedge | Height (m): 1.5<br>3 stems, avg.(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m.<br>Area: 98 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H259 | Blackthorn *(Prunus spinosa)* | Hedge | Height (m): 1.5<br>Stem Diam(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m.<br>Area: 133 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H260 | Blackthorn *(Prunus spinosa)* | Hedge | Height (m): 1.5<br>Stem Diam(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m.<br>Area: 15 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H261 | Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 1.5<br>Stem Diam(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m.<br>Area: 28 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H262 | Common hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)* | Hedge | Height (m): 1.5<br>2 stems, avg.(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m.<br>Area: 76 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H263 | Common hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)* | Hedge | Height (m): 1.5<br>2 stems, avg.(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m.<br>Area: 163 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H264 | Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 3<br>Stem Diam(mm): 70<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unmaintained hedgerow feature | Not Recorded | Radius: 0.8m.<br>Area: 40 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| H265 | Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 1.5<br>Stem Diam(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m.<br>Area: 50 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H266 | Elder *(Sambucus nigra)*<br>Blackthorn *(Prunus spinosa)*<br>Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2.5<br>3 stems, avg.(mm): 70<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.8m.<br>Area: 124 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H267 | Holly *(Ilex sp.)*<br>Common hawthorn *(Crataegus monogyna)*<br>Apple *(Malus sp.)*<br>Elder *(Sambucus nigra)* | Hedge | Height (m): 3<br>4 stems, avg.(mm): 90<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.1m.<br>Area: 362 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H268 | Not identified x2 *(Not identified)* | Hedge | Height (m): 1.5<br>2 stems, avg.(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m.<br>Area: 70 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H269 | Common hawthorn *(Crataegus monogyna)*<br>Leyland cypress *(X Cuprocyparis leylandii)* | Hedge | Height (m): 1.5<br>2 stems, avg.(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 0.6m.<br>Area: 48 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H270 | Blackthorn *(Prunus spinosa)* | Hedge | Height (m): 3<br>Stem Diam(mm): 70<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unmaintained hedgerow feature | Not Recorded | Radius: 0.8m.<br>Area: 230 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| H271 | Common hawthorn *(Crataegus monogyna)* Common ash *(Fraxinus excelsior)* Blackthorn *(Prunus spinosa)* Elder *(Sambucus nigra)* | Hedge | Height (m): 3<br>4 stems, avg.(mm): 100<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0 | Unmaintained hedge. Gapped in places. | Surveyed from afar cows with calves and bull in fields. | Not Recorded | Radius: 1.2m.<br>Area: 617 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H272 | Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 3<br>Stem Diam(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature<br>Not plotted on topo, position estimated | Not Recorded | Radius: 0.6m.<br>Area: 77 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H273 | Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 3<br>Stem Diam(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature<br>Not plotted on topo, position estimated | Not Recorded | Radius: 0.6m.<br>Area: 299 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H274 | Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 3<br>Stem Diam(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature<br>Not plotted on topo, position estimated | Not Recorded | Radius: 0.6m.<br>Area: 31 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H275 | Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 4<br>Stem Diam(mm): 100<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Overstood, maintained hedgerow feature<br>Not plotted on topo, position estimated | Not Recorded | Radius: 1.2m.<br>Area: 340 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H276 | Blackthorn *(Prunus spinosa)* | Hedge | Height (m): 3<br>Stem Diam(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature<br>Not plotted on topo, position estimated | Not Recorded | Radius: 0.6m.<br>Area: 44 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| H277 | Bramble *(Rubus sp.)* | Hedge | Height (m): 1.5<br>Stem Diam(mm): 30<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Bramble with emerging dogrose | | Not Recorded | Radius: 0.4m.<br>Area: 77 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H278 | Blackthorn *(Prunus spinosa)* | Hedge | Height (m): 1.5<br>Stem Diam(mm): 30<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Maintained hedge | | Not Recorded | Radius: 0.4m.<br>Area: 27 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H279 | Bramble *(Rubus sp.)* | Hedge | Height (m): 1.5<br>Stem Diam(mm): 30<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Bramble with emerging willow and blackthorn in places | | Not Recorded | Radius: 0.4m.<br>Area: 145 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H280 | Hazel *(Corylus avellana)*<br>Common hawthorn *(Crataegus monogyna)*<br>Blackthorn *(Prunus spinosa)* | Hedge | Height (m): 2<br>3 stems, avg.(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Maintained hedge | | Not Recorded | Radius: 0.6m.<br>Area: 252 sq m. | Other Reference:<br>Physiological Cond:<br>Structural Cond: |
| H281 | Blackthorn *(Prunus spinosa)*<br>Hazel *(Corylus avellana)*<br>Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>3 stems, avg.(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Maintained hedge | | Not Recorded | Radius: 0.6m.<br>Area: 75 sq m. | Other Reference:<br>Physiological Cond:<br>Structural Cond: |
| H282 | Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 3<br>1 stems<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Gapped hedge. Unable to access. Surveyed from afar. Completely water logged. | | Not Recorded | Area: 348 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| H283 | Field maple *(Acer campestre)* Hazel *(Corylus avellana)* | Hedge | Height (m): 2.5<br>2 stems, avg.(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Maintained hedge. | | Not Recorded | Radius: 0.6m.<br>Area: 30 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H284 | Mixed species *(Mixed species)* | Hedge | Height (m): 2<br>Stem Diam(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0 | | | Not Recorded | Radius: 0.6m.<br>Area: 58 sq m. | Other Reference:<br>Physiological Cond:<br>Structural Cond: |
| H285 | Bramble *(Rubus sp.)* | Hedge | Height (m): 1<br>Stem Diam(mm): 30<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub, hedge-like | | Not Recorded | Radius: 0.4m.<br>Area: 129 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H287 | Elder *(Sambucus nigra)* Blackthorn *(Prunus spinosa)* Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>3 stems, avg.(mm): 70<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Previous pruning wounds present from flail | Maintained hedgerow feature<br>Outside site boundary - data estimated | Not Recorded | Radius: 0.8m.<br>Area: 54 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H287 | Elder *(Sambucus nigra)* | Hedge | Height (m): 1<br>Stem Diam(mm): 70<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Previous pruning wounds present from flail | Maintained hedgerow feature<br>Outside site boundary - data estimated | Not Recorded | Radius: 0.8m.<br>Area: 10 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H288 | Elder *(Sambucus nigra)* Blackthorn *(Prunus spinosa)* Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 3<br>3 stems, avg.(mm): 70<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Previous pruning wounds present from flail | Maintained hedgerow feature<br>Outside site boundary - data estimated | Not Recorded | Radius: 0.8m.<br>Area: 21 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H289 | Blackthorn *(Prunus spinosa)* Elder *(Sambucus nigra)* Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2<br>3 stems, avg.(mm): 70<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Previous pruning wounds present from flail | Maintained hedgerow feature<br>Outside site boundary - data estimated | Not Recorded | Radius: 0.8m.<br>Area: 22 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| ~~H290~~ | ~~Common hawthorn *(Crataegus monogyna)*~~ | Hedge | ~~Height (m): 1~~<br>~~Stem Diam(mm): 50~~<br>~~Spread (m): 0.5N, 0.5E, 0.5S, 0.5W~~<br>~~Crown Clearance (m): 0~~<br>~~Life Stage: Young~~<br>~~Rem. Contrib.: 10 - 20 Years~~ | ~~Maintained hedge~~ | | ~~Not Recorded~~ | ~~Radius: 0.6m. Area: 116 sq m.~~ | ~~Other Reference:~~<br>~~Physiological Cond: Good~~<br>~~Structural Cond: Good~~ |
| H291 | Blackthorn *(Prunus spinosa)* | Hedge | Height (m): 2.5<br>Stem Diam(mm): 80<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Maintained hedge | | Not Recorded | Radius: 1.0m. Area: 158 sq m. | Other Reference:<br>Physiological Cond:<br>Structural Cond: |
| H292 | Field maple *(Acer campestre)*<br>Bramble *(Rubus sp.)* | Hedge | Height (m): 3<br>2 stems, avg.(mm): 100<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Over-stood hedge. | | Not Recorded | Radius: 1.2m. Area: 162 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H293 | Field maple *(Acer campestre)*<br>Common hawthorn *(Crataegus monogyna)*<br>Hazel *(Corylus avellana)*<br>Blackthorn *(Prunus spinosa)*<br>Bramble *(Rubus sp.)* | Hedge | Height (m): 3<br>5 stems, avg.(mm): 70<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Over-stood hedge. | | Not Recorded | Radius: 0.8m. Area: 233 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H294 | Hazel *(Corylus avellana)*<br>Common hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 3<br>2 stems, avg.(mm): 70<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Over-stood hedge. | | Not Recorded | Radius: 0.8m. Area: 38 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| H295 | Common hawthorn *(Crataegus monogyna)*<br>Blackthorn *(Prunus spinosa)* | Hedge | Height (m): 1<br>2 stems, avg.(mm): 50<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Maintained hedge. | | Not Recorded | Radius: 0.6m. Area: 82 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T049 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 12<br>Stem Diam(mm): 500<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 3<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Major stem failures at 6m substantial regrowth forming new crown | Unable to inspect stem due to epicormic growth - data estimated | B2,3 | Radius: 6.0m. Area: 113 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T050 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 6<br>Stem Diam(mm): 230<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated | B2,3 | Radius: 2.8m.<br>Area: 25 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T051 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 11<br>Stem Diam(mm): 400<br>Spread (m): 6N, 4E, 6S, 5W<br>Crown Clearance (m): 5<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | Cavities on limbs<br>Minor dieback and deadwood | Unable to inspect stem due to undergrowth - data estimated<br>Outside site boundary - data estimated | B2,3 | Radius: 4.8m.<br>Area: 72 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Fair |
| T052 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 15<br>Stem Diam(mm): 700<br>Spread (m): 8N, 8E, 8S, 8W<br>Crown Clearance (m): 3<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Cavity on limbs<br>Minor deadwood | Unable to inspect stem due to undergrowth - data estimated | A1,2,3 | Radius: 8.4m.<br>Area: 222 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T053 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 5<br>Stem Diam(mm): 130<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 3<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Within hedge | Unable to inspect stem due to undergrowth - data estimated | C2 | Radius: 1.6m.<br>Area: 8 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T069 | Common Beech *(Fagus sylvatica)* | Tree | Height (m): 12<br>Stem Diam(mm): 600<br>Spread (m): 8N, 8E, 8S, 8W<br>Crown Clearance (m): 4<br>Life Stage: Mature<br>Rem. Contrib.: <10 years | Major limb failures<br>Moderate dieback in crown<br>Low bud/leaf density<br>Broken branches in crown | Ivy on tree<br>Unable to inspect stem due to Ivy - data estimated<br>Unable to inspect stem due to undergrowth - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Poor<br>Structural Cond: Collapsing |
| T070 | Elder *(Sambucus nigra)* | Tree | Height (m): 5<br>Stem Diam(mm): 80<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | C2 | Radius: 1.0m.<br>Area: 3 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T071 | Crack Willow *(Salix fragilis)* | Tree | Height (m): 8<br>Stem Diam(mm): 250<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated | B1,2 | Radius: 3.0m.<br>Area: 28 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T072 | Crack Willow *(Salix fragilis)* | Tree | Height (m): 8<br>Stem Diam(mm): 250<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated | B1,2 | Radius: 3.0m.<br>Area: 28 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T073 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 12<br>Stem Diam(mm): 380<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 3.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Minor deadwood in crown<br>Epicormics on stem | Unable to inspect stem due to undergrowth - data estimated | B1,2 | Radius: 4.6m.<br>Area: 66 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T074 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 20<br>Stem Diam(mm): 650<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 8<br>Life Stage: Dead | | Fell if land use changes | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Dead<br>Structural Cond: Decaying |
| T075 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 6<br>5 stems (mm): 200,300,300,130,200<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 1<br>Life Stage: Mature<br>Rem. Contrib.: 10 - 20 Years | Old growth multistemmed tree with reduced vigour and in decline.<br>Consider retention due to age. | Unable to inspect stem due to undergrowth - data estimated | C2,3 | Radius: 7.9m.<br>Area: 196 sq m. | Other Reference:<br>Physiological Cond: Poor<br>Structural Cond: Fair |
| T076 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 12<br>Stem Diam(mm): 600<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 5<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Basal wound | Ivy on tree<br>Unable to inspect stem due to Ivy - data estimated | A1,2,3 | Radius: 7.2m.<br>Area: 163 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T077 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 12<br>Stem Diam(mm): 400<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 3<br>Life Stage: Dead | | | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Dead<br>Structural Cond: Decaying |
| T078 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 17<br>Stem Diam(mm): 400<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 2<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | | Outside site boundary - data estimated | B1,2 | Radius: 4.8m.<br>Area: 72 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T079 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 8<br>Stem Diam(mm): 800<br>Spread (m): 4N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 10 - 20 Years | Previous major stem failure<br>Regrowth from base<br>Main stem significantly decayed | Unable to inspect stem due to undergrowth - data estimated | C3 | Radius: 9.6m.<br>Area: 290 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Decaying |
| T080 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 11<br>Stem Diam(mm): 700<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | | Ivy on tree<br>Unable to inspect stem due to Ivy - data estimated | A1,2,3 | Radius: 8.4m.<br>Area: 222 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T081 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 18<br>Stem Diam(mm): 800<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 4<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Minor deadwood in crown | Ivy on tree | A1,3 | Radius: 9.6m.<br>Area: 290 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T082 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 12<br>Stem Diam(mm): 380<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 3.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Stem divides above 1.5m<br>Minor deadwood in crown | Unable to inspect stem due to undergrowth - data estimated | B1,2 | Radius: 4.6m.<br>Area: 66 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T083 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 16<br>Stem Diam(mm): 480<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 4<br>Life Stage: Early Mature<br>Rem. Contrib.: <10 years | Moderate dieback in crown | Unable to inspect stem due to boundary feature - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Poor<br>Structural Cond: Poor |
| T084 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 20<br>Stem Diam(mm): 800<br>Spread (m): 8N, 8E, 8S, 8W<br>Crown Clearance (m): 3<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Minor deadwood in crown | Ivy on tree | A1,3 | Radius: 9.6m.<br>Area: 290 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T085 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 18<br>Stem Diam(mm): 650<br>Spread (m): 8N, 8E, 8S, 8W<br>Crown Clearance (m): 3<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Minor deadwood in crown | | A1,2 | Radius: 7.8m.<br>Area: 191 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T086 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>3 stems (mm): 70,70,70<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | C2 | Radius: 1.5m.<br>Area: 7 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T087 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 20<br>Stem Diam(mm): 550<br>Spread (m): 8N, 8E, 8S, 8W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | | Ivy on tree<br>Unable to inspect stem due to undergrowth - data estimated | A1,2 | Radius: 6.6m.<br>Area: 137 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T088 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 6<br>5 stems (mm): 80,80,80,80,80<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to undergrowth - data estimated | C2 | Radius: 2.1m.<br>Area: 14 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T089 | Wild Cherry *(Prunus avium)* | Tree | Height (m): 5<br>5 stems (mm): 80,80,80,80,80<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to undergrowth - data estimated | C2,3 | Radius: 2.1m.<br>Area: 14 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T090 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 11<br>Stem Diam(mm): 580<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Minor deadwood in crown | Ivy on tree<br>Outside site boundary - data estimated | A1,2,3 | Radius: 7.0m.<br>Area: 154 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T091 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 10<br>Stem Diam(mm): 500<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Retrenching<br>Major deadwood in crown<br>Minor dieback in crown | Outside site boundary - data estimated | B2,3 | Radius: 6.0m.<br>Area: 113 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Fair |
| T092 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 12<br>Stem Diam(mm): 600<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Major deadwood in crown<br>Minor dieback in crown | Outside site boundary - data estimated | B2,3 | Radius: 7.2m.<br>Area: 163 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Fair |
| T093 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 6<br>4 stems (mm): 120,100,90,80<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 10 - 20 Years | | Outside site boundary - data estimated | C2 | Radius: 2.4m.<br>Area: 18 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T094 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 17<br>Stem Diam(mm): 900<br>Spread (m): 8N, 8E, 8S, 8W<br>Crown Clearance (m): 6<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Moderate deadwood in crown | Outside site boundary - data estimated | A1,2,3 | Radius: 10.8m.<br>Area: 366 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T095 | Elder *(Sambucus nigra)* | Tree | Height (m): 4<br>Stem Diam(mm): 80<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Outside site boundary - data estimated | C2 | Radius: 1.0m.<br>Area: 3 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T096 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 14<br>3 stems (mm): 200,200,150<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 3<br>Life Stage: Mature<br>Rem. Contrib.: <10 years | Minor deadwood in crown<br>Moderate dieback in crown | Unable to inspect stem due to undergrowth - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Poor<br>Structural Cond: Poor |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T097 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 7<br>Stem Diam(mm): 230<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated | B1,2 | Radius: 2.8m.<br>Area: 25 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T098 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 19<br>5 stems (mm):<br>200,200,200,200,200<br>Spread (m): 8N, 7E, 8S, 7W<br>Crown Clearance (m): 3<br>Life Stage: Mature<br>Rem. Contrib.: <10 years | Major dieback in crown | Unable to inspect stem due to undergrowth - data estimated<br>Fell if land use changes | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Poor<br>Structural Cond: Poor |
| T099 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 11<br>4 stems (mm):<br>180,200,200,200<br>Spread (m): 7N, 8E, 7S, 7W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level | Unable to inspect stem due to undergrowth - data estimated | B2 | Radius: 4.7m.<br>Area: 69 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T100 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 100<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Outside site boundary - data estimated | C2 | Radius: 1.2m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond:<br>Structural Cond: |
| T101 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 18<br>Stem Diam(mm): 600<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 4<br>Life Stage: Mature<br>Rem. Contrib.: <10 years | Significant wound on main stem from base to 6m<br>Minor dieback | Fell if land use changes<br>Outside site boundary - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Physical Defect |
| T102 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 7<br>Stem Diam(mm): 280<br>Spread (m): 3.5N, 3.5E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated | B1,2 | Radius: 3.4m.<br>Area: 36 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T103 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 12<br>Stem Diam(mm): 400<br>Spread (m): 4N, 5E, 5S, 4W<br>Crown Clearance (m): 5<br>Life Stage: Early Mature<br>Rem. Contrib.: <10 years | Major wound on stem to 5m<br>Reduced vitality<br>Extensive decay | | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Poor<br>Structural Cond: Decaying |
| T104 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 10<br>Stem Diam(mm): 380<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 5<br>Life Stage: Dead | | | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Dead<br>Structural Cond: Decaying |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T105 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 12<br>Stem Diam(mm): 400<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 5<br>Life Stage: Dead | | | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Dead<br>Structural Cond: Decaying |
| T106 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 18<br>Stem Diam(mm): 1000<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 6<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Abundance of epicormic growth at base<br>Minor dieback in crown | Unable to inspect stem due to epicormic growth - data estimated | B1,2,3 | Radius: 12.0m.<br>Area: 452 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |
| T107 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 18<br>Stem Diam(mm): 1000<br>Spread (m): 9N, 9E, 9S, 9W<br>Crown Clearance (m): 5<br>Life Stage: Mature<br>Rem. Contrib.: 10 - 20 Years | Co Dom stem forms at 2m. Union ridge line not intact. Signs of active separation between co Dom stems | Fell if land use changes | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Physical Defect |
| T108 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 3<br>Stem Diam(mm): 130<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | C2 | Radius: 1.6m.<br>Area: 8 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T109 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 11<br>Stem Diam(mm): 300<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 10 - 20 Years | Moderate dieback in crown<br>Low bud/leaf density | Unable to inspect stem due to undergrowth - data estimated | C2,3 | Radius: 3.6m.<br>Area: 41 sq m. | Other Reference:<br>Physiological Cond: Poor<br>Structural Cond: Fair |
| T110 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 3<br>2 stems (mm): 80,80<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | C2 | Radius: 1.4m.<br>Area: 6 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T111 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 200<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated | B1,2 | Radius: 2.4m.<br>Area: 18 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T112 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 4<br>Stem Diam(mm): 100<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | C2 | Radius: 1.2m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T113 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 3<br>Stem Diam(mm): 80<br>Spread (m): 1N, 2E, 1S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | C2 | Radius: 1.0m.<br>Area: 3 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T114 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 3<br>Stem Diam(mm): 80<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Outside site boundary - data estimated | C2 | Radius: 1.0m.<br>Area: 3 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T115 | Blackthorn *(Prunus spinosa)* | Tree | Height (m): 4<br>Stem Diam(mm): 100<br>Spread (m): 1N, 2E, 2S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Outside site boundary - data estimated | C2 | Radius: 1.2m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T116 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 10<br>Stem Diam(mm): 500<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 2<br>Life Stage: Mature<br>Rem. Contrib.: <10 years | Moderate dieback in crown | Unable to inspect stem due to undergrowth - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Poor<br>Structural Cond: Poor |
| T117 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 10<br>Stem Diam(mm): 700<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 2<br>Life Stage: Mature<br>Rem. Contrib.: <10 years | Moderate dieback in crown | Unable to inspect stem due to undergrowth - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Poor<br>Structural Cond: Poor |
| T118 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 13<br>Stem Diam(mm): 800<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 4<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | | Ivy on tree<br>Unable to inspect stem due to Ivy - data estimated<br>Unable to inspect stem due to undergrowth - data estimated | A1,2,3 | Radius: 9.6m.<br>Area: 290 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T119 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 18<br>Stem Diam(mm): 1000<br>Spread (m): 8N, 7E, 7S, 7W<br>Crown Clearance (m): 4<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Multiple stems above 1.5m<br>Minor deadwood in crown | Ivy on tree<br>Unable to inspect stem due to Ivy - data estimated | A1,2,3 | Radius: 12.0m.<br>Area: 452 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T120 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 20<br>Stem Diam(mm): 1080<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 1<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | | Unable to inspect stem due to undergrowth - data estimated | A1,2,3 | Radius: 13.0m.<br>Area: 531 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T121 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 20<br>Stem Diam(mm): 1080<br>Spread (m): 4N, 5E, 5S, 6W<br>Crown Clearance (m): 1<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Minor dieback in crown<br>Broken branches in crown<br>Moderate deadwood in crown | | A1,2,3 | Radius: 13.0m.<br>Area: 531 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T122 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 20<br>Stem Diam(mm): 1350<br>Spread (m): 6.5N, 7E, 7S, 6W<br>Crown Clearance (m): 2<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Minor deadwood in crown<br>Localised decay<br>Cavity on stem | | A1,3 | Radius: 15.0m.<br>Area: 707 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |
| T123 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 12<br>Stem Diam(mm): 950<br>Spread (m): 8N, 8E, 8S, 8W<br>Crown Clearance (m): 3<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Cavity on stem at base<br>Sound surrounding buttress roots<br>Minor deadwood in crown | | A2,3 | Radius: 11.4m.<br>Area: 408 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |
| T124 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 10<br>Stem Diam(mm): 800<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 3<br>Life Stage: Mature<br>Rem. Contrib.: 10 - 20 Years | Cavity on stem<br>Crown retrenchment<br>Major deadwood in crown | Retain | C2,3 | Radius: 9.6m.<br>Area: 290 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Physical Defect |
| T125 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 150<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Unable to inspect stem due to boundary feature - data estimated | B1,3 | Radius: 1.8m.<br>Area: 10 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T126 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 6<br>3 stems (mm): 150,120,120<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems above 1.5m | Unable to inspect stem due to undergrowth - data estimated | B1,3 | Radius: 2.7m.<br>Area: 23 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T127 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 3<br>Stem Diam(mm): 100<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Unable to inspect stem due to boundary feature - data estimated | C3 | Radius: 1.2m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T128 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 130<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Unable to inspect stem due to boundary feature - data estimated | C1,3 | Radius: 1.6m.<br>Area: 8 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T129 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 10<br>Stem Diam(mm): 230<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Minor dieback in crown | Unable to inspect stem due to undergrowth - data estimated<br>Unable to inspect stem due to boundary feature - data estimated | B2,3 | Radius: 2.8m.<br>Area: 25 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |
| T130 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 6<br>Stem Diam(mm): 110<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Minor dieback in crown | Unable to inspect stem due to undergrowth - data estimated<br>Unable to inspect stem due to boundary feature - data estimated | C2,3 | Radius: 1.3m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |
| T131 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 12<br>Stem Diam(mm): 500<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Minor dieback in crown | Unable to inspect stem due to undergrowth - data estimated<br>Unable to inspect stem due to boundary feature - data estimated | B2,3 | Radius: 6.0m.<br>Area: 113 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |
| T132 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 150<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Unable to inspect stem due to boundary feature - data estimated | B1,3 | Radius: 1.8m.<br>Area: 10 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T133 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 150<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Unable to inspect stem due to boundary feature - data estimated | B1,3 | Radius: 1.8m.<br>Area: 10 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T134 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 10<br>Stem Diam(mm): 200<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Minor dieback in crown | Unable to inspect stem due to undergrowth - data estimated | B2,3 | Radius: 2.4m.<br>Area: 18 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |
| T135 | Crack Willow *(Salix fragilis)* | Tree | Height (m): 11<br>4 stems (mm): 200,250,220,240<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 0<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level<br>Minor deadwood in crown<br>Broken branches in crown | Unable to inspect stem due to undergrowth - data estimated | B1,3 | Radius: 5.5m.<br>Area: 95 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T136 | Crack Willow *(Salix fragilis)* | Tree | Height (m): 7<br>Stem Diam(mm): 200<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated | B1 | Radius: 2.4m.<br>Area: 18 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T137 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 5<br>7 stems (mm): 90,90,90,90,90,90,90<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: <10 years | Multiple stems at ground level<br>Minor dieback in crown | Outside site boundary - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T138 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 3<br>Stem Diam(mm): 130<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | C1 | Radius: 1.6m.<br>Area: 8 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T139 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 3<br>Stem Diam(mm): 130<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | C1 | Radius: 1.6m.<br>Area: 8 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T140 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4.5<br>4 stems (mm): 130,130,130,130<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated | B1 | Radius: 3.1m.<br>Area: 30 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T141 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 10<br>3 stems (mm): 200,200,200<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 0<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | | Outside site boundary - data estimated | B1 | Radius: 4.2m.<br>Area: 55 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T142 | Hawthorn *(Crataegus sp.)* | Tree | Height (m): 3<br>Stem Diam(mm): 120<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Outside site boundary - data estimated | C3 | Radius: 1.4m.<br>Area: 6 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T143 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 5<br>2 stems (mm): 150,100<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 3.5<br>Life Stage: Young<br>Rem. Contrib.: <10 years | Moderate dieback in crown | | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T144 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 130<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Outside site boundary - data estimated | C3 | Radius: 1.6m.<br>Area: 8 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T145 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 5<br>Stem Diam(mm): 200<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Outside site boundary - data estimated | B1 | Radius: 2.4m.<br>Area: 18 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T146 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 15<br>2 stems (mm): 500,600<br>Spread (m): 9N, 9E, 9S, 9W<br>Crown Clearance (m): 5<br>Rem. Contrib.: 40+ Years | Stem divides below 1.5m<br>Minor deadwood in crown | Outside site boundary - data estimated | A1,3 | Radius: 9.4m.<br>Area: 278 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T147 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 14<br>Stem Diam(mm): 600<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 5<br>Life Stage: Mature<br>Rem. Contrib.: <10 years | Dying | Outside site boundary - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Poor<br>Structural Cond: Decaying |
| T148 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 7<br>Stem Diam(mm): 100<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: <10 years | Moderate dieback in crown | Outside site boundary - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T149 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 7<br>Stem Diam(mm): 100<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: <10 years | Moderate dieback in crown | Outside site boundary - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T150 | Common Beech *(Fagus sylvatica)* | Tree | Height (m): 12<br>Stem Diam(mm): 700<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 5<br>Life Stage: Dead | | Outside site boundary - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Dead<br>Structural Cond: Decaying |
| T151 | Common Beech *(Fagus sylvatica)* | Tree | Height (m): 18<br>Stem Diam(mm): 600<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 5<br>Life Stage: Dead | | Outside site boundary - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Dead<br>Structural Cond: Decaying |
| T152 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 7<br>Stem Diam(mm): 100<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: <10 years | Moderate dieback in crown | Outside site boundary - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T153 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 3<br>4 stems (mm): 80,80,80,80<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to undergrowth - data estimated<br>Surveyed from afar | C2,3 | Radius: 1.9m.<br>Area: 11 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T154 | Elder *(Sambucus nigra)* | Tree | Height (m): 3<br>4 stems (mm): 80,80,80,80<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to undergrowth - data estimated<br>Surveyed from afar | C2,3 | Radius: 1.9m.<br>Area: 11 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T155 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 3.5<br>Stem Diam(mm): 130<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | C2,3 | Radius: 1.6m.<br>Area: 8 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T156 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 10<br>Stem Diam(mm): 300<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated | B1,3 | Radius: 3.6m.<br>Area: 41 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T157 | Elder *(Sambucus nigra)* | Tree | Height (m): 3<br>Stem Diam(mm): 80<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | | C1 | Radius: 1.0m.<br>Area: 3 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T158 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 7<br>4 stems (mm): 150,150,160,120<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | | | B1 | Radius: 3.5m.<br>Area: 38 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T159 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 7<br>Stem Diam(mm): 300<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated | B1 | Radius: 3.6m.<br>Area: 41 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T160 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 8<br>Stem Diam(mm): 200<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 4<br>Life Stage: Semi Mature<br>Rem. Contrib.: <10 years | Moderate dieback in crown | Unable to inspect stem due to undergrowth - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T161 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 13<br>Stem Diam(mm): 700<br>Spread (m): 9N, 9E, 9S, 9W<br>Crown Clearance (m): 4<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Minor deadwood in crown<br>Moderate deadwood in crown<br>Minor dieback in crown<br>Broken branches in crown | Unable to inspect stem due to undergrowth - data estimated | A1,2,3 | Radius: 8.4m.<br>Area: 222 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T162 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 7<br>Stem Diam(mm): 150<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: <10 years | Minor deadwood in crown<br>Moderate dieback in crown | Unable to inspect stem due to undergrowth - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T163 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 7<br>Stem Diam(mm): 150<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: <10 years | Minor deadwood in crown<br>Moderate dieback in crown | Unable to inspect stem due to undergrowth - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T164 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 7<br>Stem Diam(mm): 150<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: <10 years | Minor deadwood in crown<br>Moderate dieback in crown | Unable to inspect stem due to undergrowth - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T165 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 7<br>Stem Diam(mm): 150<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: <10 years | Minor deadwood in crown<br>Moderate dieback in crown | Unable to inspect stem due to undergrowth - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T166 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 7<br>Stem Diam(mm): 150<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: <10 years | Minor deadwood in crown<br>Moderate dieback in crown | Unable to inspect stem due to undergrowth - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T167 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 7<br>Stem Diam(mm): 150<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: <10 years | Minor deadwood in crown<br>Moderate dieback in crown | Unable to inspect stem due to undergrowth - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T168 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 7<br>Stem Diam(mm): 150<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: <10 years | Minor deadwood in crown<br>Moderate dieback in crown | Unable to inspect stem due to undergrowth - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T169 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 7<br>Stem Diam(mm): 150<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: <10 years | Minor deadwood in crown<br>Moderate dieback in crown | Unable to inspect stem due to undergrowth - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T170 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 7<br>Stem Diam(mm): 150<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: <10 years | Minor deadwood in crown<br>Moderate dieback in crown | Unable to inspect stem due to undergrowth - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T171 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 7<br>Stem Diam(mm): 150<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: <10 years | Minor deadwood in crown<br>Moderate dieback in crown | Unable to inspect stem due to undergrowth - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T172 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 7<br>Stem Diam(mm): 150<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: <10 years | Minor deadwood in crown<br>Moderate dieback in crown | Unable to inspect stem due to undergrowth - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T173 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 7<br>Stem Diam(mm): 150<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: <10 years | Minor deadwood in crown<br>Moderate dieback in crown | Unable to inspect stem due to undergrowth - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T174 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 12<br>Stem Diam(mm): 400<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 10 - 20 Years | Minor deadwood in crown | Unable to inspect stem due to undergrowth - data estimated | C3 | Radius: 4.8m.<br>Area: 72 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Fair |
| T175 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 200<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Outside site boundary - data estimated | B1,3 | Radius: 2.4m.<br>Area: 18 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T176 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 12<br>Stem Diam(mm): 600<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 3<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Stem divides above 1.5m<br>Minor deadwood in crown<br>Localised decay and wound on main stem | | A3 | Radius: 7.2m.<br>Area: 163 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T177 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 6<br>Stem Diam(mm): 200<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated | B1 | Radius: 2.4m.<br>Area: 18 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T178 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 6<br>Stem Diam(mm): 200<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated | B1 | Radius: 2.4m.<br>Area: 18 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T179 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 8<br>Stem Diam(mm): 300<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 3<br>Life Stage: Dead | | Unable to inspect stem due to undergrowth - data estimated<br>Outside site boundary - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Dead<br>Structural Cond: Decaying |
| T180 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 120<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | C1 | Radius: 1.4m.<br>Area: 6 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T181 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 14<br>Stem Diam(mm): 700<br>Spread (m): 8N, 8E, 8S, 8W<br>Crown Clearance (m): 3<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Minor deadwood in crown | Unable to inspect stem due to undergrowth - data estimated<br>Outside site boundary - data estimated | A1,3 | Radius: 8.4m.<br>Area: 222 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T182 | Field Maple *(Acer campestre)* | Tree | Height (m): 8<br>Stem Diam(mm): 150<br>Spread (m): 3N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Outside site boundary - data estimated<br>Unable to inspect stem due to undergrowth - data estimated | B2 | Radius: 1.8m.<br>Area: 10 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T183 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 12<br>Stem Diam(mm): 450<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 4<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to boundary feature - data estimated | B1,2 | Radius: 5.4m.<br>Area: 92 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T184 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>5 stems (mm): 80,80,80,80,80<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Dead | | Unable to inspect stem due to undergrowth - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Dead<br>Structural Cond: Decaying |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T185 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 12<br>Stem Diam(mm): 330<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 3.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Epicormics on stem | Unable to inspect stem due to undergrowth - data estimated | B1,2 | Radius: 4.0m.<br>Area: 50 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T186 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 18<br>Stem Diam(mm): 1000<br>Spread (m): 8N, 8E, 8S, 8W<br>Crown Clearance (m): 5<br>Life Stage: Mature<br>Rem. Contrib.: <10 years | Major deadwood in crown<br>Major dieback in crown | Unable to inspect stem due to undergrowth - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T187 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 14<br>Stem Diam(mm): 350<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 3.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Ivy on tree<br>Unable to inspect stem due to Ivy - data estimated<br>Unable to inspect stem due to undergrowth - data estimated | B1,2 | Radius: 4.2m.<br>Area: 55 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T188 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 8<br>4 stems (mm): 120,100,110,120<br>Spread (m): 2.5N, 2.5E, 2.5S, 2.5W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level | Unable to inspect stem due to undergrowth - data estimated | B2,3 | Radius: 2.7m.<br>Area: 23 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T189 | Goat Willow *(Salix caprea)* | Tree | Height (m): 5<br>3 stems (mm): 120,120,120<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems below 1.5m | Unable to inspect stem due to undergrowth - data estimated | B2,3 | Radius: 2.5m.<br>Area: 20 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T190 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 9<br>Stem Diam(mm): 280<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 4<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to boundary feature - data estimated | B1,2 | Radius: 3.4m.<br>Area: 36 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T191 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 5<br>Stem Diam(mm): 200<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 4<br>Life Stage: Semi Mature<br>Rem. Contrib.: <10 years | Minor deadwood in crown | | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Fair |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T192 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 6<br>5 stems (mm): 60,70,80,70,80<br>Spread (m): 1N, 1.5E, 1.5S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems below 1.5m | | C2,3 | Radius: 1.9m.<br>Area: 11 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |
| T193 | Common Hawthorn *(Crataegus monogyna)* | Hedge | Height (m): 2.5<br>Stem Diam(mm): 130<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | C3 | Radius: 1.6m.<br>Area: 1180 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T194 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 10<br>3 stems (mm): 120,120,300<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: <10 years | Moderate dieback in crown | Unable to inspect stem due to undergrowth - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T195 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>3 stems (mm): 120,120,120<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Stem divides below 1.5m | Unable to inspect stem due to undergrowth - data estimated<br>Unable to inspect stem due to boundary feature - data estimated | B1,3 | Radius: 2.5m.<br>Area: 20 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T196 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>7 stems (mm): 50,50,50,50,50,50,50<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to undergrowth - data estimated<br>Unable to inspect stem due to boundary feature - data estimated | C3 | Radius: 1.6m.<br>Area: 8 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T197 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 3<br>4 stems (mm): 50,50,50,50<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to undergrowth - data estimated<br>Unable to inspect stem due to boundary feature - data estimated | C3 | Radius: 1.2m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T198 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 5<br>Stem Diam(mm): 120<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Minor dieback in crown | Unable to inspect stem due to undergrowth - data estimated<br>Unable to inspect stem due to boundary feature - data estimated | C1,2 | Radius: 1.4m.<br>Area: 6 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T199 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 130<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to boundary feature - data estimated | C1,3 | Radius: 1.6m.<br>Area: 8 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T200 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 8<br>3 stems (mm): 100,200,120<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems below 1.5m | Ivy on tree<br>Unable to inspect stem due to undergrowth - data estimated | B1,3 | Radius: 3.0m.<br>Area: 28 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T201 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 3<br>4 stems, avg.(mm): 150<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to boundary feature - data estimated | B2,3 | Radius: 3.6m.<br>Area: 41 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T202 | Goat Willow *(Salix caprea)* | Tree | Height (m): 3<br>8 stems (mm): 40,40,40,40,40,40,40,40<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to boundary feature - data estimated | C3 | Radius: 1.4m.<br>Area: 6 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T203 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 3<br>4 stems (mm): 80,80,80,80<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to undergrowth - data estimated | C1 | Radius: 1.9m.<br>Area: 11 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T204 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 14<br>Stem Diam(mm): 750<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 5<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Minor deadwood in crown | Ivy on tree<br>Unable to inspect stem due to Ivy - data estimated | A1,2,3 | Radius: 9.0m.<br>Area: 254 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T205 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 18<br>Stem Diam(mm): 650<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 5<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Minor deadwood in crown | Unable to inspect stem due to undergrowth - data estimated | A1,2,3 | Radius: 7.8m.<br>Area: 191 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T206 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 18<br>Stem Diam(mm): 650<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 5<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Minor deadwood in crown | Unable to inspect stem due to undergrowth - data estimated | A1,2,3 | Radius: 7.8m.<br>Area: 191 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T207 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 3<br>4 stems (mm): 80,80,80,80<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated | C2,3 | Radius: 1.9m.<br>Area: 11 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T208 | Common Hawthorn x3 *(Crataegus monogyna)* | Group | Height (m): 5<br>3 stems, avg.(mm): 130<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated | B2,3 | Area: 119 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T209 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 4<br>3 stems (mm): 80,120,80<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 10 - 20 Years | Minor dieback in crown | Unable to inspect stem due to undergrowth - data estimated | C2 | Radius: 2.0m.<br>Area: 13 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Fair |
| T210 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 10<br>Stem Diam(mm): 700<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 2<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Significant tear out at base | Partially unable to inspect stem due to epicormic growth - data estimated | B2,3 | Radius: 8.4m.<br>Area: 222 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |
| T211 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 3<br>4 stems, avg.(mm): 150<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to boundary feature - data estimated | B2,3 | Radius: 3.6m.<br>Area: 41 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T212 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 3<br>4 stems (mm): 80,80,80,80<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated | C2,3 | Radius: 1.9m.<br>Area: 11 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T213 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 3<br>4 stems (mm): 80,80,80,80<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated | C2,3 | Radius: 1.9m.<br>Area: 11 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T214 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 3<br>4 stems (mm): 80,80,80,80<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated | C2,3 | Radius: 1.9m.<br>Area: 11 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T215 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 3<br>4 stems (mm): 80,80,80,80<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated | C2,3 | Radius: 1.9m.<br>Area: 11 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T216 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 3<br>4 stems (mm): 80,80,80,80<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated | C2,3 | Radius: 1.9m.<br>Area: 11 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T217 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 3<br>4 stems (mm): 80,80,80,80<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated | C2,3 | Radius: 1.9m.<br>Area: 11 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T218 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>5 stems (mm): 80,80,90,90,80<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to fencing - data estimated | C3 | Radius: 2.3m.<br>Area: 17 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T219 | Balsam Poplar x5 *(Populus balsamifera)* | Group | Height (m): 11<br>5 stems, avg.(mm): 300<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to epicormic growth - data estimated | B2,3 | Area: 476 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T220 | Balsam Poplar *(Populus balsamifera)* | Tree | Height (m): 7<br>Stem Diam(mm): 250<br>Spread (m): 4N, 4E, 3.5S, 3.5W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to epicormic growth - data estimated | B1,2 | Radius: 3.0m.<br>Area: 28 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T221 | Balsam Poplar *(Populus balsamifera)* | Tree | Height (m): 7<br>Stem Diam(mm): 250<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to epicormic growth - data estimated | B1,2 | Radius: 3.0m.<br>Area: 28 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T222 | Balsam Poplar *(Populus balsamifera)* | Tree | Height (m): 8<br>Stem Diam(mm): 250<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to epicormic growth - data estimated | B1,2 | Radius: 3.0m.<br>Area: 28 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T223 | Wild Cherry *(Prunus avium)* | Tree | Height (m): 5<br>Stem Diam(mm): 80<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Dead | | | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Dead<br>Structural Cond: Decaying |
| T224 | Balsam Poplar *(Populus balsamifera)* | Tree | Height (m): 8.5<br>Stem Diam(mm): 250<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to epicormic growth - data estimated | B1,2 | Radius: 3.0m.<br>Area: 28 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T225 | Balsam Poplar *(Populus balsamifera)* | Tree | Height (m): 8<br>Stem Diam(mm): 250<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to epicormic growth - data estimated | B1,2 | Radius: 3.0m.<br>Area: 28 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T226 | Balsam Poplar *(Populus balsamifera)* | Tree | Height (m): 7.5<br>Stem Diam(mm): 250<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to epicormic growth - data estimated | B1,2 | Radius: 3.0m.<br>Area: 28 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T227 | Balsam Poplar *(Populus balsamifera)* | Tree | Height (m): 8<br>Stem Diam(mm): 250<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to epicormic growth - data estimated | B1,2 | Radius: 3.0m.<br>Area: 28 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T228 | Balsam Poplar *(Populus balsamifera)* | Tree | Height (m): 8<br>Stem Diam(mm): 250<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to epicormic growth - data estimated | B1,2 | Radius: 3.0m.<br>Area: 28 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T229 | Balsam Poplar *(Populus balsamifera)* | Tree | Height (m): 10<br>2 stems (mm): 250,150<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Stem divides below 1.5m | Unable to inspect stem due to epicormic growth - data estimated | B1,2 | Radius: 3.5m.<br>Area: 38 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T230 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 5#<br>Stem Diam(mm): 150<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Epicormics on stem | Unable to inspect stem due to undergrowth - data estimated<br>Unable to inspect stem due to epicormic growth - data estimated | B1,2 | Radius: 1.8m.<br>Area: 10 sq m. | Other Reference:<br>Physiological Cond:<br>Structural Cond: |
| T231 | Field Maple *(Acer campestre)* | Tree | Height (m): 8<br>2 stems (mm): 400,400<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 3<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Stem divides at ground level<br>Cavity on stem<br>Epicormics on stem | Unable to inspect stem due to epicormic growth - data estimated | B1,2 | Radius: 6.8m.<br>Area: 145 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T232 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 8<br>2 stems (mm): 400,500<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 3<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | Stem divides at ground level<br>Cavity on stem<br>Localised decay | | B1,2 | Radius: 7.7m.<br>Area: 186 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |
| T233 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 8<br>Stem Diam(mm): 230<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B1,2 | Radius: 2.8m.<br>Area: 25 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T234 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 8<br>Stem Diam(mm): 200<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Minor dieback in crown | Unable to inspect stem due to undergrowth - data estimated | C1,2 | Radius: 2.4m.<br>Area: 18 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |
| T235 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 8<br>Stem Diam(mm): 200<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated | B1,2 | Radius: 2.4m.<br>Area: 18 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T236 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 8<br>Stem Diam(mm): 200<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 10 - 20 Years | Minor dieback in crown | Unable to inspect stem due to undergrowth - data estimated | C1,2 | Radius: 2.4m.<br>Area: 18 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T237 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 4<br>Stem Diam(mm): 120<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 2<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Minor dieback in crown | | C2 | Radius: 1.4m.<br>Area: 6 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |
| T238 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 9<br>2 stems, avg.(mm): 400<br>Spread (m): 4.5N, 4.5E, 4.5S, 4.5W<br>Crown Clearance (m): 3.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: <10 years | Minor deadwood in crown<br>Minor dieback in crown | Unable to inspect stem due to undergrowth - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T239 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 9<br>2 stems (mm): 350,350<br>Spread (m): 4.5N, 4.5E, 4.5S, 4.5W<br>Crown Clearance (m): 3.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Minor deadwood in crown<br>Minor dieback in crown | Unable to inspect stem due to undergrowth - data estimated | C2 | Radius: 5.9m.<br>Area: 109 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |
| T240 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 9<br>Stem Diam(mm): 350<br>Spread (m): 4.5N, 4.5E, 4.5S, 4.5W<br>Crown Clearance (m): 3.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Minor deadwood in crown<br>Minor dieback in crown | Unable to inspect stem due to undergrowth - data estimated<br>Ivy on tree | C2 | Radius: 4.2m.<br>Area: 55 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |
| T241 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 9<br>Stem Diam(mm): 350<br>Spread (m): 4.5N, 4.5E, 4.5S, 4.5W<br>Crown Clearance (m): 3.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Minor deadwood in crown<br>Minor dieback in crown | Unable to inspect stem due to undergrowth - data estimated | C2 | Radius: 4.2m.<br>Area: 55 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |
| T242 | Common Ash x2 *(Fraxinus excelsior)* | Group | Height (m): 14<br>2 stems, avg.(mm): 600<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 5<br>Life Stage: Mature<br>Rem. Contrib.: <10 years | Moderate deadwood in crown<br>Moderate dieback in crown<br>Epicormics on stem | Unable to inspect stem due to undergrowth - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T243 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 9<br>Stem Diam(mm): 250<br>Spread (m): 4.5N, 4.5E, 4.5S, 4.5W<br>Crown Clearance (m): 3.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Minor deadwood in crown | Unable to inspect stem due to undergrowth - data estimated | B2 | Radius: 3.0m.<br>Area: 28 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T244 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 12<br>Stem Diam(mm): 600<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 4<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Minor deadwood in crown<br>Epicormics on stem | Unable to inspect stem due to epicormic growth - data estimated | A1,2 | Radius: 7.2m.<br>Area: 163 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T245 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 8<br>Stem Diam(mm): 180<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 3.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated | B2 | Radius: 2.2m.<br>Area: 15 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T246 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 10<br>3 stems (mm): 100,150,100<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level | Unable to inspect stem due to undergrowth - data estimated | B2 | Radius: 2.5m.<br>Area: 20 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T247 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 16<br>Stem Diam(mm): 600<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 5<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Epicormics on stem<br>Minor dieback in crown | Unable to inspect stem due to boundary feature - data estimated | B1,2 | Radius: 7.2m.<br>Area: 163 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Fair |
| T248 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 6<br>Stem Diam(mm): 150<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated | B2 | Radius: 1.8m.<br>Area: 10 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T249 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 6<br>Stem Diam(mm): 150<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated | B2 | Radius: 1.8m.<br>Area: 10 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T250 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 12<br>Stem Diam(mm): 200<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 4<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated | B1,2 | Radius: 2.4m.<br>Area: 18 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T251 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 12<br>4 stems (mm): 300,250,200,250<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 3<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level | | B2 | Radius: 6.1m.<br>Area: 117 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T252 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 7<br>Stem Diam(mm): 140<br>Spread (m): 2N, 2.5E, 3S, 2.5W<br>Crown Clearance (m): 3<br>Life Stage: Young<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to boundary feature - data estimated | C2 | Radius: 1.7m.<br>Area: 9 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T253 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 8<br>Stem Diam(mm): 190<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to boundary feature - data estimated | B1,2 | Radius: 2.3m.<br>Area: 17 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T254 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 8<br>Stem Diam(mm): 200<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to boundary feature - data estimated | B1,2 | Radius: 2.4m.<br>Area: 18 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T255 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 5.5<br>Stem Diam(mm): 170<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B1,2 | Radius: 2.0m.<br>Area: 13 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T256 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 14<br>Stem Diam(mm): 300<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 10 - 20 Years | Minor dieback in crown | Unable to inspect stem due to boundary feature - data estimated | C1,2 | Radius: 3.6m.<br>Area: 41 sq m. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Fair |
| T257 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 8<br>Stem Diam(mm): 150<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 3.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated | B1,2 | Radius: 1.8m.<br>Area: 10 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T258 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 10<br>Stem Diam(mm): 180<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 3.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Epicormics on stem | Unable to inspect stem due to undergrowth - data estimated | B1,2,3 | Radius: 2.2m.<br>Area: 15 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T259 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 10<br>Stem Diam(mm): 180<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 3.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated | B1,2,3 | Radius: 2.2m.<br>Area: 15 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T260 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 9<br>3 stems (mm): 150,150,130<br>Spread (m): 4.5N, 4.5E, 4.5S, 4.5W<br>Crown Clearance (m): 3.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Stem divides below 1.5m | Unable to inspect stem due to boundary feature - data estimated | B1,2 | Radius: 3.0m.<br>Area: 28 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T261 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 8<br>2 stems, avg.(mm): 150<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 4<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated | B1,2 | Radius: 2.5m.<br>Area: 20 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T262 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 10<br>2 stems (mm): 130,120<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 4<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated | B1,2 | Radius: 2.1m.<br>Area: 14 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T263 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 12<br>Stem Diam(mm): 300<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 3.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated | B1,2 | Radius: 3.6m.<br>Area: 41 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T264 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 9<br>Stem Diam(mm): 550<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 4<br>Life Stage: Mature<br>Rem. Contrib.: <10 years | Previous pruning wounds present from flail<br>Moderate dieback in crown<br>Epicormics on stem<br>Cavity on stem | Unable to inspect stem due to undergrowth - data estimated<br>Unable to inspect stem due to boundary feature - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T265 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 9<br>Stem Diam(mm): 500<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 4<br>Life Stage: Mature<br>Rem. Contrib.: <10 years | Previous pruning wounds present from flail<br>Moderate dieback in crown<br>Epicormics on stem | Ivy on tree<br>Unable to inspect stem due to undergrowth - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T266 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 4<br>Stem Diam(mm): 500<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Early Mature<br>Rem. Contrib.: <10 years | Previous pruning wounds present from flail<br>Previously reduced in height major<br>Epicormics on stem | Ivy on tree<br>Unable to inspect stem due to undergrowth - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Fair |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T267 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 9<br>Stem Diam(mm): 600<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 4<br>Life Stage: Mature<br>Rem. Contrib.: <10 years | Previous pruning wounds present from flail<br>Moderate dieback in crown | Ivy on tree<br>Unable to inspect stem due to undergrowth - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T268 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 7<br>Stem Diam(mm): 450<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 4<br>Life Stage: Early Mature<br>Rem. Contrib.: <10 years | Previous pruning wounds present from flail<br>Moderate dieback in crown | Ivy on tree<br>Unable to inspect stem due to undergrowth - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Fair |
| T269 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 12<br>Stem Diam(mm): 550<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 4<br>Life Stage: Mature<br>Rem. Contrib.: 10 - 20 Years | Major Cavity on stem | Unable to inspect stem due to boundary feature - data estimated | C2,3 | Radius: 6.6m.<br>Area: 137 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Poor |
| T271 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 7<br>Stem Diam(mm): 120<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 3<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Ivy on tree<br>Unable to inspect stem due to Ivy - data estimated<br>Unable to inspect stem due to undergrowth - data estimated | C1 | Radius: 1.4m.<br>Area: 6 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T272 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 7<br>Stem Diam(mm): 120<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 3<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Ivy on tree<br>Unable to inspect stem due to Ivy - data estimated<br>Unable to inspect stem due to undergrowth - data estimated | C1 | Radius: 1.4m.<br>Area: 6 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T273 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 7<br>Stem Diam(mm): 150<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Ivy on tree<br>Unable to inspect stem due to Ivy - data estimated<br>Unable to inspect stem due to undergrowth - data estimated | B1,2,3 | Radius: 1.8m.<br>Area: 10 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T274 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 7<br>Stem Diam(mm): 150<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Ivy on tree<br>Unable to inspect stem due to Ivy - data estimated<br>Unable to inspect stem due to undergrowth - data estimated | B1,2,3 | Radius: 1.8m.<br>Area: 10 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T275 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 13<br>Stem Diam(mm): 500<br>Spread (m): 6N, 6E, 2S, 6W<br>Crown Clearance (m): 5<br>Life Stage: Early Mature<br>Rem. Contrib.: 10 - 20 Years | Unbalanced crown shape<br>Previous pruning wounds present<br>Minor deadwood in crown<br>Minor dieback in crown | Unable to inspect stem due to boundary feature - data estimated | C2,3 | Radius: 6.0m.<br>Area: 113 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Fair |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T276 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 9<br>3 stems (mm): 100,100,100<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated | B1,2 | Radius: 2.1m.<br>Area: 14 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T277 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 7<br>Stem Diam(mm): 300<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 4<br>Life Stage: Semi Mature<br>Rem. Contrib.: <10 years | Moderate dieback in crown | Unable to inspect stem due to boundary feature - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T278 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 12<br>Stem Diam(mm): 500<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 2<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Epicormics on stem | Unable to inspect stem due to boundary feature - data estimated | B2,3 | Radius: 6.0m.<br>Area: 113 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T279 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 9<br>3 stems (mm): 100,100,100<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 4<br>Life Stage: Semi Mature<br>Rem. Contrib.: <10 years | Moderate dieback in crown | Unable to inspect stem due to boundary feature - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T280 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 9<br>Stem Diam(mm): 150<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 4<br>Life Stage: Semi Mature<br>Rem. Contrib.: <10 years | Moderate dieback in crown | Unable to inspect stem due to boundary feature - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T281 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 14<br>Stem Diam(mm): 400<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 5<br>Life Stage: Early Mature<br>Rem. Contrib.: <10 years | Moderate deadwood in crown<br>Moderate dieback in crown | Unable to inspect stem due to boundary feature - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T282 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 3<br>8 stems (mm): 50,50,50,50,50,50,50,50<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to boundary feature - data estimated | C3 | Radius: 1.7m.<br>Area: 9 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T283 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 3<br>8 stems (mm): 50,50,50,50,50,50,50,50<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to boundary feature - data estimated | C3 | Radius: 1.7m.<br>Area: 9 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T284 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>11 stems (mm): 40,40,40,40,40,40,40,40,40,40,40<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | | C3 | Radius: 1.6m.<br>Area: 8 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T285 | Field Maple *(Acer campestre)* | Tree | Height (m): 9<br>2 stems (mm): 180,380<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 3<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | Stem divides at ground level | Ivy on tree<br>Unable to inspect stem due to boundary feature - data estimated | B1,3 | Radius: 5.0m.<br>Area: 79 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T286 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 14<br>Stem Diam(mm): 700<br>Spread (m): 8N, 8E, 8S, 8W<br>Crown Clearance (m): 4<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Minor deadwood in crown<br>Minor dieback in crown | Outside site boundary - data estimated | A1,2,3 | Radius: 8.4m.<br>Area: 222 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T287 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 10<br>Stem Diam(mm): 1000<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 3<br>Life Stage: Mature<br>Rem. Contrib.: 10 - 20 Years | Minor deadwood in crown<br>Moderate deadwood in crown<br>Moderate dieback in crown<br>Extensive decay<br>Decay present on stem<br>Cavity on stem<br>Epicormics on stem | Ivy on tree<br>Unable to inspect stem due to boundary feature - data estimated | C2,3 | Radius: 12.0m.<br>Area: 452 sq m. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T288 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 18<br>Stem Diam(mm): 1000<br>Spread (m): 8N, 8E, 8S, 8W<br>Crown Clearance (m): 6<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Unbalanced crown shape<br>Minor deadwood in crown<br>Moderate deadwood in crown<br>Cavity on stem<br>Epicormics on stem | Outside site boundary - data estimated | A2,3 | Radius: 12.0m.<br>Area: 452 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Fair |
| T289 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 14<br>Stem Diam(mm): 850<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 4<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Minor deadwood in crown<br>Minor dieback in crown | Outside site boundary - data estimated | A1,2,3 | Radius: 10.2m.<br>Area: 327 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T290 | Elder *(Sambucus nigra)*<br>Common Hawthorn *(Crataegus monogyna)*<br>Field Maple *(Acer campestre)*<br>Blackthorn *(Prunus spinosa)* | Hedge | Height (m): 3<br>Stem Diam(mm): 130<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Unable to inspect stem due to boundary feature - data estimated | C3 | Radius: 1.6m.<br>Area: 2115 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T291 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 13<br>2 stems (mm): 600,500<br>Spread (m): 5N, 8E, 7S, 8W<br>Crown Clearance (m): 5<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Stem divides at ground level<br>Minor deadwood in crown | Unable to inspect stem due to undergrowth - data estimated<br>Unable to inspect stem due to boundary feature - data estimated | A1,3 | Radius: 9.4m.<br>Area: 278 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T292 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 4<br>4 stems (mm): 120,120,90,80<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 3<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to undergrowth - data estimated | C2 | Radius: 2.5m.<br>Area: 20 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T293 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 9<br>2 stems (mm): 200,300<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 5<br>Life Stage: Semi Mature<br>Rem. Contrib.: <10 years | Minor deadwood in crown<br>Moderate dieback in crown | Unable to inspect stem due to boundary feature - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T294 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 14<br>Stem Diam(mm): 950<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 5<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Moderate deadwood in crown<br>Minor dieback in crown<br>Broken branches in crown<br>Localised decay<br>Cavity on stem | Unable to inspect stem due to boundary feature - data estimated | B2,3 | Radius: 11.4m.<br>Area: 408 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |
| T295 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 13<br>Stem Diam(mm): 850<br>Spread (m): 3N, 5E, 6S, 4W<br>Crown Clearance (m): 3<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Moderate deadwood in crown<br>Moderate dieback in crown | Unable to inspect stem due to boundary feature - data estimated | B2,3 | Radius: 10.2m.<br>Area: 327 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |
| T296 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 12<br>Stem Diam(mm): 600<br>Spread (m): 5.5N, 5.5E, 5.5S, 5.5W<br>Crown Clearance (m): 3<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Minor deadwood in crown<br>Minor dieback in crown | Ivy on tree<br>Unable to inspect stem due to Ivy - data estimated<br>Unable to inspect stem due to boundary feature - data estimated | A1,2,3 | Radius: 7.2m.<br>Area: 163 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T297 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 8<br>4 stems (mm): 200,250,100,100<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 4<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Previous pruning wounds present from flail<br>Multiple stems at ground level<br>Minor dieback in crown | | B2 | Radius: 4.2m.<br>Area: 55 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T298 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 4<br>2 stems (mm): 100,110<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 2<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to boundary feature - data estimated | C2 | Radius: 1.8m.<br>Area: 10 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T299 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 7<br>4 stems (mm): 150,120,150,150<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 4<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Epicormics on stem | Unable to inspect stem due to epicormic growth - data estimated | B2 | Radius: 3.4m.<br>Area: 36 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T300 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 8<br>Stem Diam(mm): 360<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 4<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Minor deadwood in crown | Unable to inspect stem due to undergrowth - data estimated | B1,2 | Radius: 4.3m.<br>Area: 58 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T301 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 11<br>Stem Diam(mm): 550<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 2<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Minor deadwood in crown<br>Cavity on stem | Unable to inspect stem due to undergrowth - data estimated<br>Unable to inspect stem due to fencing - data estimated | A1,2 | Radius: 6.6m.<br>Area: 137 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T302 | Apple *(Malus sp.)* | Tree | Height (m): 6<br>Stem Diam(mm): 200<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated | B1,2 | Radius: 2.4m.<br>Area: 18 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T303 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 130<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to undergrowth - data estimated | C1,2 | Radius: 1.6m.<br>Area: 8 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T304 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 130<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to undergrowth - data estimated | C1,2 | Radius: 1.6m.<br>Area: 8 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T305 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 7<br>Stem Diam(mm): 180<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 2.5<br>Life Stage: Young<br>Rem. Contrib.: <10 years | Minor deadwood in crown<br>Minor dieback in crown | Unable to inspect stem due to undergrowth - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Fair |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T306 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 7<br>Stem Diam(mm): 120<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 4<br>Life Stage: Young<br>Rem. Contrib.: <10 years | Minor deadwood in crown<br>Minor dieback in crown | Unable to inspect stem due to undergrowth - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Fair |
| T307 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 4.5<br>Stem Diam(mm): 300<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to boundary feature - data estimated | B1,2 | Radius: 3.6m.<br>Area: 41 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T308 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 6<br>Stem Diam(mm): 400<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Minor deadwood in crown | Unable to inspect stem due to boundary feature - data estimated | B1,2 | Radius: 4.8m.<br>Area: 72 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T309 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 5<br>Stem Diam(mm): 300<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Minor deadwood in crown | Unable to inspect stem due to boundary feature - data estimated | B1,2 | Radius: 3.6m.<br>Area: 41 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T310 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 10<br>5 stems (mm): 200,100,100,120,220<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 3<br>Life Stage: Early Mature<br>Rem. Contrib.: <10 years | Moderate deadwood in crown<br>Moderate dieback in crown | Unable to inspect stem due to undergrowth - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T311 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 18<br>Stem Diam(mm): 1100<br>Spread (m): 10N, 10E, 10S, 10W<br>Crown Clearance (m): 3.5<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Minor deadwood in crown | Unable to inspect stem due to undergrowth - data estimated | A1,2,3 | Radius: 13.2m.<br>Area: 547 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T312 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 14<br>Stem Diam(mm): 600<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 5<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | | | A1,2,3 | Radius: 7.2m.<br>Area: 163 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T313 | Not identified<br>*(Not identified)* | Tree | Height (m): 11<br>5 stems (mm):<br>300,300,300,300,300<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 3<br>Life Stage: Mature<br>Rem. Contrib.: <10 years | Moderate dieback in crown<br>Epicormics on stem | Unable to inspect stem due to undergrowth - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T314 | Common Ash<br>*(Fraxinus excelsior)* | Tree | Height (m): 7<br>10 stems (mm):<br>90,90,90,90,90,90,90,90,90,90<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 10 - 20 Years | Minor dieback in crown | Unable to inspect stem due to boundary feature - data estimated | C2,3 | Radius: 3.4m.<br>Area: 36 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |
| T315 | Not identified<br>*(Not identified)* | Tree | Height (m): 3.5<br>Stem Diam(mm): 600<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Mature<br>Rem. Contrib.: 10 - 20 Years | Previously reduced in height major | Surveyed from afar and unidentified species. | C3 | Radius: 7.2m.<br>Area: 163 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T316 | Common Ash<br>*(Fraxinus excelsior)* | Tree | Height (m): 12<br>Stem Diam(mm): 300<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 10 - 20 Years | Minor dieback in crown | Unable to inspect stem due to fencing - data estimated | C2 | Radius: 3.6m.<br>Area: 41 sq m. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Fair |
| T317 | Pedunculate Oak<br>*(Quercus robur)* | Tree | Height (m): 5<br>3 stems (mm): 150,100,110<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level | Unable to inspect stem due to fencing - data estimated | B1,2 | Radius: 2.5m.<br>Area: 20 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T318 | Common Ash<br>*(Fraxinus excelsior)* | Tree | Height (m): 10<br>Stem Diam(mm): 700<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 3<br>Life Stage: Mature<br>Rem. Contrib.: 10 - 20 Years | Minor deadwood in crown<br>Minor dieback in crown<br>Cavity on stem | Unable to inspect stem due to fencing - data estimated | C2,3 | Radius: 8.4m.<br>Area: 222 sq m. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Fair |
| T319 | Common Ash<br>*(Fraxinus excelsior)* | Tree | Height (m): 12<br>Stem Diam(mm): 500<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 3<br>Life Stage: Mature<br>Rem. Contrib.: 10 - 20 Years | Minor deadwood in crown<br>Minor dieback in crown | Unable to inspect stem due to fencing - data estimated | C2,3 | Radius: 6.0m.<br>Area: 113 sq m. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Fair |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T320 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 7<br>3 stems (mm): 100,100,100<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 3<br>Life Stage: Young<br>Rem. Contrib.: <10 years | Moderate dieback in crown | Unable to inspect stem due to boundary feature - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T321 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 6<br>Stem Diam(mm): 100<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: <10 years | Moderate dieback in crown | Unable to inspect stem due to boundary feature - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T322 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 6<br>3 stems (mm): 100,100,100<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: <10 years | Moderate dieback in crown | Unable to inspect stem due to boundary feature - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T323 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 6<br>Stem Diam(mm): 100<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: <10 years | Moderate dieback in crown | Unable to inspect stem due to boundary feature - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T324 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 6<br>Stem Diam(mm): 100<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: <10 years | Moderate dieback in crown | Unable to inspect stem due to boundary feature - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T325 | Goat Willow *(Salix caprea)* | Tree | Height (m): 5<br>17 stems (mm): 90,90,90,90,90,90,90,90,90,90,90,90,90,90,90,90,90<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level<br>Minor dieback in crown | Unable to inspect stem due to boundary feature - data estimated | C2 | Radius: 4.5m.<br>Area: 64 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |
| T326 | Not identified *(Not identified)* | Tree | Height (m): 5<br>Stem Diam(mm): 380<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 3<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | Minor dieback in crown | Unable to inspect stem due to undergrowth - data estimated | B2 | Radius: 4.6m.<br>Area: 66 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T327 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 16<br>Stem Diam(mm): 650<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 4<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Minor deadwood in crown<br>Minor dieback in crown<br>Epicormics on stem<br>Cavity on stem<br>Localised decay | Unable to inspect stem due to epicormic growth - data estimated | C2 | Radius: 7.8m.<br>Area: 191 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Fair |
| T328 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 16<br>Stem Diam(mm): 650<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 4<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Minor deadwood in crown<br>Cavity on stem | | A1,2 | Radius: 7.8m.<br>Area: 191 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T329 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 8<br>Stem Diam(mm): 400<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 3<br>Life Stage: Early Mature<br>Rem. Contrib.: 10 - 20 Years | Minor dieback in crown | Unable to inspect stem due to undergrowth - data estimated | C2 | Radius: 4.8m.<br>Area: 72 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Fair |
| T330 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 8<br>Stem Diam(mm): 220<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 10 - 20 Years | Minor dieback in crown | Unable to inspect stem due to undergrowth - data estimated | C2 | Radius: 2.6m.<br>Area: 21 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Fair |
| H178 | Common Hawthorn *(Crataegus monogyna)*<br>Elder *(Sambucus nigra)* | Hedge | Height (m): 2.5<br>2 stems, avg.(mm): 90<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Maintained hedgerow feature | Not Recorded | Radius: 1.1m.<br>Area: 457 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T332 | Goat Willow *(Salix caprea)* | Tree | Height (m): 5<br>17 stems (mm): 90,90,90,90,90,90,90,90,90,90,90,90,90,90,90,90,90<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level<br>Minor dieback in crown | Unable to inspect stem due to boundary feature - data estimated | C2 | Radius: 4.5m.<br>Area: 64 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |
| T333 | Goat Willow *(Salix caprea)* | Tree | Height (m): 5<br>17 stems (mm): 90,90,90,90,90,90,90,90,90,90,90,90,90,90,90,90,90<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated | B1,2 | Radius: 4.5m.<br>Area: 64 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T334 | Goat Willow *(Salix caprea)* | Tree | Height (m): 5<br>17 stems (mm): 90,90,90,90,90,90,90,90,90,90,90,90,90,90,90,90,90<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated | B1,2 | Radius: 4.5m.<br>Area: 64 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T335 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 14<br>Stem Diam(mm): 600<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 3<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Minor deadwood in crown | Ivy on tree | A1,2 | Radius: 7.2m.<br>Area: 163 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T336 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 12<br>4 stems (mm): 150,150,150,150<br>Spread (m): 4.5N, 4.5E, 4.5S, 4.5W<br>Crown Clearance (m): 2.5<br>Life Stage: Early Mature<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level<br>Epicormics on stem<br>Minor dieback in crown | Unable to inspect stem due to epicormic growth - data estimated | C2 | Radius: 3.6m.<br>Area: 41 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Fair |
| T337 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>3 stems (mm): 200,200,200<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Previous pruning wounds present from flail<br>Multiple stems at ground level | Unable to inspect stem due to undergrowth - data estimated | B2 | Radius: 4.2m.<br>Area: 55 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T338 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 6<br>Stem Diam(mm): 180<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Minor dieback in crown | Unable to inspect stem due to undergrowth - data estimated | C2 | Radius: 2.2m.<br>Area: 15 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T339 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 6<br>Stem Diam(mm): 170<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 2.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B1,2 | Radius: 2.0m.<br>Area: 13 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T340 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 6<br>Stem Diam(mm): 180<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B1,2 | Radius: 2.2m.<br>Area: 15 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T341 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 6<br>Stem Diam(mm): 160<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 1.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B1,2 | Radius: 1.9m.<br>Area: 11 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T342 | Black Hybrid Poplar *(Populus x canadensis)* | Tree | Height (m): 20<br>Stem Diam(mm): 1100<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 4.5<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems above 1.5m<br>Epicormics on stem<br>Cavity on stem<br>Low bud/leaf density | | C2 | Radius: 13.2m.<br>Area: 547 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Fair |
| T343 | Black Hybrid Poplar *(Populus x canadensis)* | Tree | Height (m): 20<br>Stem Diam(mm): 1100<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 4.5<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems above 1.5m | Ivy on tree | B1,2 | Radius: 13.2m.<br>Area: 547 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T345 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 4<br>2 stems (mm): 90,90<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 2<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Stem divides below 1.5m | | C2 | Radius: 1.5m.<br>Area: 7 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T346 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 6<br>Stem Diam(mm): 200<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 2.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B1,2 | Radius: 2.4m.<br>Area: 18 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T347 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 7<br>Stem Diam(mm): 250<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Minor dieback in crown | | B1,2 | Radius: 3.0m.<br>Area: 28 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T348 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 7<br>Stem Diam(mm): 200<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Minor dieback in crown | | B1,2 | Radius: 2.4m.<br>Area: 18 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T349 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 8<br>Stem Diam(mm): 350<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Ivy on tree<br>Unable to inspect stem due to Ivy - data estimated | B1,2 | Radius: 4.2m.<br>Area: 55 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T350 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 11<br>Stem Diam(mm): 400<br>Spread (m): 4.5N, 4.5E, 4.5S, 4.5W<br>Crown Clearance (m): 3.5<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | Minor deadwood in crown<br>Minor dieback in crown | | B1,2 | Radius: 4.8m.<br>Area: 72 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T351 | Pedunculate Oak *(Quercus robur)* | Tree | Height (m): 12<br>Stem Diam(mm): 700<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 3<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Minor deadwood in crown<br>Moderate deadwood in crown | Ivy on tree<br>Unable to inspect stem due to Ivy - data estimated | A1,2 | Radius: 8.4m.<br>Area: 222 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |
| T352 | Crack Willow *(Salix fragilis)* | Tree | Height (m): 12<br>5 stems (mm): 200,350,100,100,300<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level<br>Crown distorted due to group pressure | Unable to inspect stem due to undergrowth - data estimated | B2,3 | Radius: 6.3m.<br>Area: 125 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T353 | Crack Willow *(Salix fragilis)* | Tree | Height (m): 10<br>Stem Diam(mm): 400<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 3<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to boundary feature - data estimated | B2,3 | Radius: 4.8m.<br>Area: 72 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T354 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 12<br>3 stems (mm): 300,200,180<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 3<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated | B2,3 | Radius: 4.8m.<br>Area: 72 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T355 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 6<br>2 stems (mm): 150,150<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Stem divides below 1.5m | Unable to inspect stem due to boundary feature - data estimated | B2 | Radius: 2.5m.<br>Area: 20 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T356 | Crack Willow *(Salix fragilis)* | Tree | Height (m): 14<br>Stem Diam(mm): 600<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to access. Horses and electric fencing in field.<br>Surveyed from afar | B1,3 | Radius: 7.2m.<br>Area: 163 sq m. | Other Reference:<br>Physiological Cond:<br>Structural Cond: |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T357 | Crack Willow *(Salix fragilis)* | Tree | Height (m): 14<br>Stem Diam(mm): 600<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Unable to access. Horses and electric fencing in field. Surveyed from afar | | B1,3 | Radius: 7.2m.<br>Area: 163 sq m. | Other Reference:<br>Physiological Cond:<br>Structural Cond: |
| T358 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 7<br>3 stems (mm): 200,150,200<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Minor deadwood in crown | Unable to inspect stem due to undergrowth - data estimated | B2 | Radius: 3.8m.<br>Area: 45 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T359 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 13<br>Stem Diam(mm): 700<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 3.5<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | | Ivy on tree<br>Unable to inspect stem due to Ivy - data estimated | A1,2 | Radius: 8.4m.<br>Area: 222 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T360 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 15<br>Stem Diam(mm): 700<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 5<br>Life Stage: Mature<br>Rem. Contrib.: 10 - 20 Years | Moderate deadwood in crown<br>Moderate dieback in crown | Ivy on tree<br>Unable to inspect stem due to Ivy - data estimated | C2 | Radius: 8.4m.<br>Area: 222 sq m. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Fair |
| T361 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 11<br>Stem Diam(mm): 390<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 3.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Minor deadwood in crown<br>Epicormics on stem | Unable to inspect stem due to undergrowth - data estimated | B1,2 | Radius: 4.7m.<br>Area: 69 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T362 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 10<br>Stem Diam(mm): 280<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 2.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Epicormics on stem | Unable to inspect stem due to undergrowth - data estimated | B1,2 | Radius: 3.4m.<br>Area: 36 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T363 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 12<br>Stem Diam(mm): 400<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 3.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Minor deadwood in crown | Ivy on tree<br>Unable to inspect stem due to Ivy - data estimated<br>Unable to inspect stem due to undergrowth - data estimated | B1,2 | Radius: 4.8m.<br>Area: 72 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T364 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 12<br>Stem Diam(mm): 380<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 3.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Epicormics on stem | Unable to inspect stem due to undergrowth - data estimated | B1,2 | Radius: 4.6m.<br>Area: 66 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T365 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 6<br>Stem Diam(mm): 150<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated | B1,2 | Radius: 1.8m.<br>Area: 10 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T366 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 14<br>Stem Diam(mm): 380<br>Spread (m): 4.5N, 4.5E, 4.5S, 4.5W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated | B1,2 | Radius: 4.6m.<br>Area: 66 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T367 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 10<br>3 stems (mm): 150,150,150<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B2 | Radius: 3.1m.<br>Area: 30 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T368 | Common Ash *(Fraxinus excelsior)* | Tree | Height (m): 10<br>3 stems (mm): 300,150,160<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B2 | Radius: 4.5m.<br>Area: 64 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T369 | Common Hawthorn *(Crataegus monogyna)* | Tree | Height (m): 6<br>Stem Diam(mm): 150<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B2 | Radius: 1.8m.<br>Area: 10 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T331 | Field Maple *(Acer campestre)* | Tree | Height (m): 6<br>Stem Diam(mm): 90<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 2<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | | C1,2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T332 | Goat willow *(Salix caprea)* | Tree | Height (m): 5<br>17 stems (mm): 90,90,90,90,90,90,90,90,90,90,90,90,90,90,90,90,90<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level<br>Minor dieback in crown | Unable to inspect stem due to boundary feature - data estimated | C2 | Radius: 4.5m.<br>Area: 64 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T333 | Goat willow *(Salix caprea)* | Tree | Height (m): 5<br>17 stems (mm): 90,90,90,90,90,90,90,90,90,90,90,90,90,90,90,90,90<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated | B1,2 | Radius: 4.5m.<br>Area: 64 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T334 | Goat willow *(Salix caprea)* | Tree | Height (m): 5<br>17 stems (mm): 90,90,90,90,90,90,90,90,90,90,90,90,90,90,90,90,90<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated | B1,2 | Radius: 4.5m.<br>Area: 64 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T335 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 14<br>Stem Diam(mm): 600<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 3<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Minor deadwood in crown | Ivy on tree | A1,2 | Radius: 7.2m.<br>Area: 163 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T336 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 12<br>4 stems (mm): 150,150,150,150<br>Spread (m): 4.5N, 4.5E, 4.5S, 4.5W<br>Crown Clearance (m): 2.5<br>Life Stage: Early Mature<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level<br>Epicormics on stem<br>Minor dieback in crown | Unable to inspect stem due to epicormic growth - data estimated | C2 | Radius: 3.6m.<br>Area: 41 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Fair |
| T337 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>3 stems (mm): 200,200,200<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Previous pruning wounds present from flail<br>Multiple stems at ground level | Unable to inspect stem due to undergrowth - data estimated | B2 | Radius: 4.2m.<br>Area: 55 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T338 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 6<br>Stem Diam(mm): 180<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Minor dieback in crown | Unable to inspect stem due to undergrowth - data estimated | C2 | Radius: 2.2m.<br>Area: 15 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T339 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 6<br>Stem Diam(mm): 170<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 2.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B1,2 | Radius: 2.0m.<br>Area: 13 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T340 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 6<br>Stem Diam(mm): 180<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B1,2 | Radius: 2.2m.<br>Area: 15 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T341 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 6<br>Stem Diam(mm): 160<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 1.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B1,2 | Radius: 1.9m.<br>Area: 11 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T342 | Black hybrid poplar *(Populus x canadensis)* | Tree | Height (m): 20<br>Stem Diam(mm): 1100<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 4.5<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems above 1.5m<br>Epicormics on stem<br>Cavity on stem<br>Low bud/leaf density | | C2 | Radius: 13.2m.<br>Area: 547 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Fair |
| T343 | Black hybrid poplar *(Populus x canadensis)* | Tree | Height (m): 20<br>Stem Diam(mm): 1100<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 4.5<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems above 1.5m | Ivy on tree | B1,2 | Radius: 13.2m.<br>Area: 547 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T345 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 4<br>2 stems (mm): 90,90<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 2<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Stem divides below 1.5m | | C2 | Radius: 1.5m.<br>Area: 7 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T346 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 6<br>Stem Diam(mm): 200<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 2.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B1,2 | Radius: 2.4m.<br>Area: 18 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T347 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 7<br>Stem Diam(mm): 250<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Minor dieback in crown | | B1,2 | Radius: 3.0m.<br>Area: 28 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T348 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 7<br>Stem Diam(mm): 200<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Minor dieback in crown | | B1,2 | Radius: 2.4m.<br>Area: 18 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T349 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 8<br>Stem Diam(mm): 350<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Ivy on tree<br>Unable to inspect stem due to Ivy - data estimated | B1,2 | Radius: 4.2m.<br>Area: 55 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T350 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 11<br>Stem Diam(mm): 400<br>Spread (m): 4.5N, 4.5E, 4.5S, 4.5W<br>Crown Clearance (m): 3.5<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | Minor deadwood in crown<br>Minor dieback in crown | | B1,2 | Radius: 4.8m.<br>Area: 72 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T351 | Pedunculate oak *(Quercus robur)* | Tree | Height (m): 12<br>Stem Diam(mm): 700<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 3<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Minor deadwood in crown<br>Moderate deadwood in crown | Ivy on tree<br>Unable to inspect stem due to Ivy - data estimated | A1,2 | Radius: 8.4m.<br>Area: 222 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |
| T352 | Crack willow *(Salix fragilis)* | Tree | Height (m): 12<br>5 stems (mm): 200,350,100,100,300<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level<br>Crown distorted due to group pressure | Unable to inspect stem due to undergrowth - data estimated | B2,3 | Radius: 6.3m.<br>Area: 125 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T353 | Crack willow *(Salix fragilis)* | Tree | Height (m): 10<br>Stem Diam(mm): 400<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 3<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to boundary feature - data estimated | B2,3 | Radius: 4.8m.<br>Area: 72 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T354 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 12<br>3 stems (mm): 300,200,180<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 3<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated | B2,3 | Radius: 4.8m.<br>Area: 72 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T355 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 6<br>2 stems (mm): 150,150<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Stem divides below 1.5m | Unable to inspect stem due to boundary feature - data estimated | B2 | Radius: 2.5m.<br>Area: 20 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T356 | Crack willow *(Salix fragilis)* | Tree | Height (m): 14<br>Stem Diam(mm): 600<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to access. Horses and electric fencing in field. Surveyed from afar | B1,3 | Radius: 7.2m.<br>Area: 163 sq m. | Other Reference:<br>Physiological Cond:<br>Structural Cond: |
| T357 | Crack willow *(Salix fragilis)* | Tree | Height (m): 14<br>Stem Diam(mm): 600<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Unable to access. Horses and electric fencing in field. Surveyed from afar | | B1,3 | Radius: 7.2m.<br>Area: 163 sq m. | Other Reference:<br>Physiological Cond:<br>Structural Cond: |
| T358 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 7<br>3 stems (mm): 200,150,200<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Minor deadwood in crown | Unable to inspect stem due to undergrowth - data estimated | B2 | Radius: 3.8m.<br>Area: 45 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T359 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 13<br>Stem Diam(mm): 700<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 3.5<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | | Ivy on tree<br>Unable to inspect stem due to Ivy - data estimated | A1,2 | Radius: 8.4m.<br>Area: 222 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T360 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 15<br>Stem Diam(mm): 700<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 5<br>Life Stage: Mature<br>Rem. Contrib.: 10 - 20 Years | Moderate deadwood in crown<br>Moderate dieback in crown | Ivy on tree<br>Unable to inspect stem due to Ivy - data estimated | C2 | Radius: 8.4m.<br>Area: 222 sq m. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Fair |
| T361 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 11<br>Stem Diam(mm): 390<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 3.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Minor deadwood in crown<br>Epicormics on stem | Unable to inspect stem due to undergrowth - data estimated | B1,2 | Radius: 4.7m.<br>Area: 69 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T362 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 10<br>Stem Diam(mm): 280<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 2.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Epicormics on stem | Unable to inspect stem due to undergrowth - data estimated | B1,2 | Radius: 3.4m.<br>Area: 36 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T363 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 12<br>Stem Diam(mm): 400<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 3.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Minor deadwood in crown | Ivy on tree<br>Unable to inspect stem due to Ivy - data estimated<br>Unable to inspect stem due to undergrowth - data estimated | B1,2 | Radius: 4.8m.<br>Area: 72 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T364 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 12<br>Stem Diam(mm): 380<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 3.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Epicormics on stem | Unable to inspect stem due to undergrowth - data estimated | B1,2 | Radius: 4.6m.<br>Area: 66 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T365 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 6<br>Stem Diam(mm): 150<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated | B1,2 | Radius: 1.8m.<br>Area: 10 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T366 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 14<br>Stem Diam(mm): 380<br>Spread (m): 4.5N, 4.5E, 4.5S, 4.5W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated | B1,2 | Radius: 4.6m.<br>Area: 66 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T367 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 10<br>3 stems (mm): 150,150,150<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B2 | Radius: 3.1m.<br>Area: 30 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T368 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 10<br>3 stems (mm): 300,150,160<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B2 | Radius: 4.5m.<br>Area: 64 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T369 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 6<br>Stem Diam(mm): 150<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B2 | Radius: 1.8m.<br>Area: 10 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T370 | Field maple *(Acer campestre)* | Tree | Height (m): 6<br>Stem Diam(mm): 90<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 2<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | | C1,2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T371 | Cherry plum *(Prunus cerasifera)* | Tree | Height (m): 7<br>Stem Diam(mm): 120<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 2<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Garden tree<br>Outside site boundary - data estimated | C1,2 | Radius: 1.4m.<br>Area: 6 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T372 | Wild cherry *(Prunus avium)* | Tree | Height (m): 6<br>Stem Diam(mm): 120<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 2<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Garden tree<br>Outside site boundary - data estimated | C1,2 | Radius: 1.4m.<br>Area: 6 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T373 | Apple *(Malus sp.)* | Tree | Height (m): 6<br>Stem Diam(mm): 300<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 10 - 20 Years | Previously reduced in height major | Garden tree<br>Outside site boundary - data estimated | C2 | Radius: 3.6m.<br>Area: 41 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |
| T374 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 14<br>Stem Diam(mm): 1000<br>Spread (m): 7.5N, 7.5E, 7.5S, 7.5W<br>Crown Clearance (m): 3.5<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Minor deadwood in crown | Outside site boundary - data estimated<br>Not plotted on topo, position estimated<br>Significant amenity/screen feature | A1,2,3 | Radius: 12.0m.<br>Area: 452 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T375 | Silver birch *(Betula pendula)* | Tree | Height (m): 11<br>Stem Diam(mm): 250<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Low branches over road/footpath | Outside site boundary - data estimated<br>Not plotted on topo, position estimated | B1,2 | Radius: 3.0m.<br>Area: 28 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T376 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 8<br>Stem Diam(mm): 300<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 1.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: <10 years | Moderate dieback in crown<br>Low branches over road/footpath | Not plotted on topo, position estimated<br>Outside site boundary - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T377 | Wild cherry *(Prunus avium)* | Tree | Height (m): 6<br>Stem Diam(mm): 300<br>Spread (m): 4N, 4E, 2S, 4W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Crown distorted due to group pressure<br>Multiple stems above 1.5m | Outside site boundary - data estimated<br>Not plotted on topo, position estimated | B2 | Radius: 3.6m.<br>Area: 41 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T378 | Pedunculate oak *(Quercus robur)* | Tree | Height (m): 12<br>Stem Diam(mm): 300<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 3.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Outside site boundary - data estimated<br>Not plotted on topo, position estimated | B1,2 | Radius: 3.6m.<br>Area: 41 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T379 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 14<br>Stem Diam(mm): 420<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 4<br>Life Stage: Early Mature<br>Rem. Contrib.: <10 years | Moderate dieback in crown | Not plotted on topo, position estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T380 | Pedunculate oak *(Quercus robur)* | Tree | Height (m): 14<br>Stem Diam(mm): 1000<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 5<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Cavity on stem and limb<br>Bat potential - moderate | Ivy on tree<br>Outside site boundary - data estimated<br>Not plotted on topo, position estimated | A1,2,3 | Radius: 12.0m.<br>Area: 452 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T381 | Pedunculate oak *(Quercus robur)* | Tree | Height (m): 14<br>Stem Diam(mm): 1200<br>Spread (m): 9N, 9E, 9S, 9W<br>Crown Clearance (m): 5<br>Life Stage: Veteran<br>Rem. Contrib.: 10 - 20 Years | Cavity on stem at base.<br>Delamination.<br>Moderate deadwood in crown<br>Previous pruning wounds present<br>Epicormics on stem<br>Bat potential - moderate<br>Minor dieback in crown | Not plotted on topo, position estimated | A1,2,3 | Radius: 18.0m.<br>Area: 1018 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Fair |
| T382 | Beech *(Fagus sp.)* | Tree | Height (m): 10<br>Stem Diam(mm): 400<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 10 - 20 Years | Unbalanced crown shape | Ivy on tree<br>Unable to inspect stem due to undergrowth - data estimated | C3 | Radius: 4.8m.<br>Area: 72 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Fair |
| T383 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 8<br>Stem Diam(mm): 900<br>Spread (m): 1N, 2E, 3S, 2W<br>Crown Clearance (m): 2<br>Life Stage: Mature<br>Rem. Contrib.: 10 - 20 Years | Previously reduced in height major<br>Major stem failure<br>Bat potential - high | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | C3 | Radius: 10.8m.<br>Area: 366 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Collapsing |
| T384 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 11<br>Stem Diam(mm): 900<br>Spread (m): 5.5N, 5.5E, 5.5S, 5.5W<br>Crown Clearance (m): 1<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | A1,2,3 | Radius: 10.8m.<br>Area: 366 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T385 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 13<br>Stem Diam(mm): 900<br>Spread (m): 5.5N, 5.5E, 5.5S, 5.5W<br>Crown Clearance (m): 1<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | A1,2,3 | Radius: 10.8m.<br>Area: 366 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T386 | Common alder *(Alnus glutinosa)* | Tree | Height (m): 14<br>2 stems (mm): 500,500<br>Spread (m): 6.5N, 6.5E, 6.5S, 6.5W<br>Crown Clearance (m): 3<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | A1,2,3 | Radius: 8.5m.<br>Area: 227 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T387 | Wych elm *(Ulmus glabra)* | Tree | Height (m): 6<br>3 stems (mm): 80,90,80<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Stem divides below 1.5m | Unable to inspect stem due to fencing - data estimated<br>Not plotted on topo, position estimated | C1,2 | Radius: 1.7m.<br>Area: 9 sq m. | Other Reference:<br>Physiological Cond:<br>Structural Cond: |
| T388 | Crack willow *(Salix fragilis)* | Tree | Height (m): 14<br>4 stems, avg.(mm): 1100<br>Spread (m): 9N, 9E, 9S, 9W<br>Crown Clearance (m): 2.5<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Cracks, crevices and cavities on stem and in crown. | Not plotted on topo, position estimated | B2,3 | Radius: 15.0m.<br>Area: 707 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T389 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 13<br>Stem Diam(mm): 450<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 10 - 20 Years | Minor dieback in crown | Ivy on tree<br>Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | C2 | Radius: 5.4m.<br>Area: 92 sq m. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Fair |
| T390 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 14<br>Stem Diam(mm): 500<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 5<br>Life Stage: Early Mature<br>Rem. Contrib.: <10 years | Moderate deadwood in crown<br>Moderate dieback in crown | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated<br>Ivy on tree | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T391 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 14<br>Stem Diam(mm): 500<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 5<br>Life Stage: Early Mature<br>Rem. Contrib.: <10 years | Moderate deadwood in crown<br>Moderate dieback in crown | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated<br>Ivy on tree | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T392 | Wych elm *(Ulmus glabra)* | Tree | Height (m): 12<br>Stem Diam(mm): 300<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B1,2 | Radius: 3.6m.<br>Area: 41 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T393 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 14<br>Stem Diam(mm): 500<br>Spread (m): 5.5N, 5.5E, 5.5S, 5.5W<br>Crown Clearance (m): 4<br>Life Stage: Semi Mature<br>Rem. Contrib.: 10 - 20 Years | Minor deadwood in crown<br>Minor dieback in crown | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | C3 | Radius: 6.0m.<br>Area: 113 sq m. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T394 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 14<br>Stem Diam(mm): 800<br>Spread (m): 8N, 8E, 8S, 8W<br>Crown Clearance (m): 3<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Cavities on limbs. | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | A1,2,3 | Radius: 9.6m.<br>Area: 290 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T395 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 7<br>Stem Diam(mm): 800<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Veteran<br>Rem. Contrib.: 40+ Years | Previously reduced in height, major.<br>Hollowed stem.<br>Major reduction in crown. | Maintained hedgerow feature | A3 | Radius: 12.0m.<br>Area: 452 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |
| T396 | Not identified *(Not identified)* | Tree | Height (m): 10<br>Stem Diam(mm): 300<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 3<br>Life Stage: Dead | Moderate deadwood in crown | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Dead<br>Structural Cond: Decaying |
| T397 | Pedunculate oak *(Quercus robur)* | Tree | Height (m): 7<br>3 stems (mm): 140,140,80<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2 | Radius: 2.6m.<br>Area: 21 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T398 | Pedunculate oak *(Quercus robur)* | Tree | Height (m): 7<br>2 stems (mm): 200,150<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2 | Radius: 3.0m.<br>Area: 28 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T399 | Pedunculate oak *(Quercus robur)* | Tree | Height (m): 11<br>3 stems (mm): 350,120,90<br>Spread (m): 4.5N, 4.5E, 4.5S, 4.5W<br>Crown Clearance (m): 2.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2 | Radius: 4.6m.<br>Area: 66 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |
| T400 | Pedunculate oak *(Quercus robur)* | Tree | Height (m): 7<br>3 stems (mm): 180,110,180<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems below 1.5m | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2 | Radius: 3.3m.<br>Area: 34 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T401 | Pedunculate oak *(Quercus robur)* | Tree | Height (m): 7<br>Stem Diam(mm): 350<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Split part failed limbs hanging in crown | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B1,2 | Radius: 4.2m.<br>Area: 55 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T402 | Pedunculate oak *(Quercus robur)* | Tree | Height (m): 8<br>Stem Diam(mm): 600<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 1<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | Previously reduced in height minor | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2,3 | Radius: 7.2m.<br>Area: 163 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T403 | Pedunculate oak *(Quercus robur)* | Tree | Height (m): 7<br>Stem Diam(mm): 600<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 1<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | Previously reduced in height, moderate. Sprawling habit. | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2,3 | Radius: 7.2m.<br>Area: 163 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |
| T404 | Pedunculate oak *(Quercus robur)* | Tree | Height (m): 14<br>2 stems (mm): 500,500<br>Spread (m): 4.5N, 2E, 4.5S, 4.5W<br>Crown Clearance (m): 4<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Crown loss at major stem tear out, E at 2 m. Unbalanced.<br>Multiple stems at ground level | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2,3 | Radius: 8.5m.<br>Area: 227 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |
| T405 | Pedunculate oak *(Quercus robur)* | Tree | Height (m): 14<br>2 stems (mm): 400,500<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 2<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level<br>Minor deadwood in crown | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2,3 | Radius: 7.7m.<br>Area: 186 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T406 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 12<br>Stem Diam(mm): 500<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 3<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | Minor dieback in crown | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2 | Radius: 6.0m.<br>Area: 113 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |
| T407 | Weeping willow *(Salix babylonica)* | Tree | Height (m): 11<br>Stem Diam(mm): 400<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Outside site boundary - data estimated<br>Garden tree<br>Not plotted on topo, position estimated | B1,2 | Radius: 4.8m.<br>Area: 72 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T408 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 12<br>Stem Diam(mm): 450<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 4<br>Life Stage: Semi Mature<br>Rem. Contrib.: <10 years | Moderate deadwood in crown<br>Moderate dieback in crown | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated<br>Ivy on tree | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T409 | Weeping willow *(Salix babylonica)* | Tree | Height (m): 12<br>Stem Diam(mm): 400<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Outside site boundary - data estimated<br>Garden tree<br>Not plotted on topo, position estimated | B1,2 | Radius: 4.8m.<br>Area: 72 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T410 | Common beech *(Fagus sylvatica)* | Tree | Height (m): 13<br>Stem Diam(mm): 650<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 4<br>Life Stage: Early Mature<br>Rem. Contrib.: 10 - 20 Years | Cavity on stem<br>Minor dieback in crown | Outside site boundary - data estimated<br>Not plotted on topo, position estimated | C3 | Radius: 7.8m.<br>Area: 191 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Fair |
| T411 | Small-leaved lime *(Tilia cordata)* | Tree | Height (m): 14<br>Stem Diam(mm): 700<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 3<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | | Ivy on tree<br>Outside site boundary - data estimated<br>Not plotted on topo, position estimated | A1,2,3 | Radius: 8.4m.<br>Area: 222 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T412 | Horse chestnut *(Aesculus hippocastanum)* | Tree | Height (m): 12<br>Stem Diam(mm): 450<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 1.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Outside site boundary - data estimated<br>Garden tree<br>Not plotted on topo, position estimated | B1,2 | Radius: 5.4m.<br>Area: 92 sq m. | Other Reference:<br>Physiological Cond:<br>Structural Cond: |
| T413 | Pedunculate oak *(Quercus robur)* | Tree | Height (m): 14<br>Stem Diam(mm): 600<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 5<br>Life Stage: Early Mature<br>Rem. Contrib.: 40+ Years | Minor deadwood in crown | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | A1,2 | Radius: 7.2m.<br>Area: 163 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T414 | Elder *(Sambucus nigra)* | Tree | Height (m): 3<br>8 stems (mm): 40,40,40,40,40,40,40,40<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | C2 | Radius: 1.4m.<br>Area: 6 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T415 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 8<br>8 stems (mm): 80,80,80,80,80,80,80,80<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: <10 years | Moderate dieback in crown | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Fair |
| T416 | Pedunculate oak *(Quercus robur)* | Tree | Height (m): 12<br>Stem Diam(mm): 650<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 0<br>Life Stage: Early Mature<br>Rem. Contrib.: 40+ Years | Previous pruning wounds present<br>Moderate deadwood in crown | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | A2,3 | Radius: 7.8m.<br>Area: 191 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T417 | Swedish whitebeam *(Sorbus intermedia)* | Tree | Height (m): 7<br>Stem Diam(mm): 150<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | B1,2 | Radius: 1.8m.<br>Area: 10 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T418 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 3<br>Stem Diam(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Surveyed from afar. Dense grass and nettles.<br>Not plotted on topo, position estimated | C2 | Radius: 1.0m.<br>Area: 3 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T419 | Swedish whitebeam *(Sorbus intermedia)* | Tree | Height (m): 7<br>Stem Diam(mm): 150<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | B1,2 | Radius: 1.8m.<br>Area: 10 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T420 | Swedish whitebeam *(Sorbus intermedia)* | Tree | Height (m): 7<br>2 stems (mm): 120,100<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | B1,2 | Radius: 1.9m.<br>Area: 11 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T421 | Swedish whitebeam *(Sorbus intermedia)* | Tree | Height (m): 7<br>Stem Diam(mm): 150<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | B1,2 | Radius: 1.8m.<br>Area: 10 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T422 | Pedunculate oak *(Quercus robur)* | Tree | Height (m): 10<br>Stem Diam(mm): 280<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | B1,2 | Radius: 3.4m.<br>Area: 36 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T423 | Swedish whitebeam *(Sorbus intermedia)* | Tree | Height (m): 7<br>Stem Diam(mm): 150<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | B1,2 | Radius: 1.8m.<br>Area: 10 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T424 | Swedish whitebeam *(Sorbus intermedia)* | Tree | Height (m): 7<br>Stem Diam(mm): 150<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | B1,2 | Radius: 1.8m.<br>Area: 10 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T425 | Swedish whitebeam *(Sorbus intermedia)* | Tree | Height (m): 7<br>Stem Diam(mm): 150<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | B1,2 | Radius: 1.8m.<br>Area: 10 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T426 | Swedish whitebeam *(Sorbus intermedia)* | Tree | Height (m): 8<br>Stem Diam(mm): 180<br>Spread (m): 2.5N, 2.5E, 2.5S, 2.5W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | B1,2 | Radius: 2.2m.<br>Area: 15 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T427 | Swedish whitebeam *(Sorbus intermedia)* | Tree | Height (m): 7<br>Stem Diam(mm): 150<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | B1,2 | Radius: 1.8m.<br>Area: 10 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T428 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 11<br>Stem Diam(mm): 1000<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 2<br>Life Stage: Veteran<br>Rem. Contrib.: 20 - 40 Years | Cavity on stem<br>Moderate deadwood in crown<br>Minor dieback in crown<br>Bat potential - high.<br>Extensive decay.<br>Previously reduced in height major | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | A3 | Radius: 15.0m.<br>Area: 707 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Fair |
| T429 | Swedish whitebeam *(Sorbus intermedia)* | Tree | Height (m): 8<br>Stem Diam(mm): 170<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | B1,2 | Radius: 2.0m.<br>Area: 13 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T430 | Swedish whitebeam *(Sorbus intermedia)* | Tree | Height (m): 7<br>Stem Diam(mm): 150<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | B1,2 | Radius: 1.8m.<br>Area: 10 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T431 | Swedish whitebeam *(Sorbus intermedia)* | Tree | Height (m): 6<br>Stem Diam(mm): 120<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 1.5<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | C2 | Radius: 1.4m.<br>Area: 6 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T432 | Swedish whitebeam *(Sorbus intermedia)* | Tree | Height (m): 6<br>Stem Diam(mm): 120<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 1.5<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | C2 | Radius: 1.4m.<br>Area: 6 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T433 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 11<br>Stem Diam(mm): 280<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | B2 | Radius: 3.4m.<br>Area: 36 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T434 | Swedish whitebeam *(Sorbus intermedia)* | Tree | Height (m): 6<br>Stem Diam(mm): 150<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | B1,2 | Radius: 1.8m.<br>Area: 10 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T435 | Swedish whitebeam *(Sorbus intermedia)* | Tree | Height (m): 6<br>Stem Diam(mm): 120<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 1.5<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | C2 | Radius: 1.4m.<br>Area: 6 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T436 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 7<br>Stem Diam(mm): 120<br>Spread (m): 2.5N, 2.5E, 2.5S, 2.5W<br>Crown Clearance (m): 1.5<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Minor dieback in crown | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | C2 | Radius: 1.4m.<br>Area: 6 sq m. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Fair |
| T437 | Pedunculate oak *(Quercus robur)* | Tree | Height (m): 15<br>Stem Diam(mm): 900<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 6<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Minor deadwood in crown<br>Bat potential - low | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | A1,2,3 | Radius: 10.8m.<br>Area: 366 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T438 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 7<br>Stem Diam(mm): 120<br>Spread (m): 2.5N, 2.5E, 2.5S, 2.5W<br>Crown Clearance (m): 1.5<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Minor dieback in crown | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | C2 | Radius: 1.4m.<br>Area: 6 sq m. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Fair |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T439 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 6<br>5 stems (mm): 80,80,80,80,80<br>Spread (m): 2.5N, 2.5E, 2.5S, 2.5W<br>Crown Clearance (m): 1.5<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Moderate dieback in crown<br>Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T440 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 12<br>5 stems (mm): 100,100,100,100,100<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | B2 | Radius: 2.7m.<br>Area: 23 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |
| T441 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 11<br>5 stems, avg.(mm): 310<br>Spread (m): 4.5N, 4.5E, 4.5S, 4.5W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | B1,2 | Radius: 8.3m.<br>Area: 216 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T442 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 11<br>Stem Diam(mm): 250<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | B1,2 | Radius: 3.0m.<br>Area: 28 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T443 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 6<br>Stem Diam(mm): 150<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Ivy on tree<br>Not plotted on topo, position estimated | B1,2 | Radius: 1.8m.<br>Area: 10 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T444 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 11<br>Stem Diam(mm): 120<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | B1,2 | Radius: 1.4m.<br>Area: 6 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T445 | Rowan *(Sorbus aucuparia)* | Tree | Height (m): 6<br>3 stems (mm): 100,40,40<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1.5<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Garden tree<br>Outside site boundary - data estimated<br>Not plotted on topo, position estimated | C2 | Radius: 1.4m.<br>Area: 6 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T446 | Field maple *(Acer campestre)* | Tree | Height (m): 12<br>Stem Diam(mm): 450<br>Spread (m): 4.5N, 4.5E, 4.5S, 4.5W<br>Crown Clearance (m): 2<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | Previous pruning wounds present | Outside site boundary - data estimated<br>Not plotted on topo, position estimated | B1,2 | Radius: 5.4m.<br>Area: 92 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T447 | Wild cherry *(Prunus avium)* | Tree | Height (m): 5<br>2 stems (mm): 200,200<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 1<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | Previous pruning wounds present | Outside site boundary - data estimated<br>Not plotted on topo, position estimated | B1,2 | Radius: 3.4m.<br>Area: 36 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T448 | Horse chestnut *(Aesculus hippocastanum)* | Tree | Height (m): 14<br>Stem Diam(mm): 600<br>Spread (m): 6N, 6E, 6S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | Crown pruned heavily to facilitate overhead power lines, W. | Outside site boundary - data estimated<br>Not plotted on topo, position estimated | B2 | Radius: 7.2m.<br>Area: 163 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |
| T449 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 12<br>Stem Diam(mm): 250<br>Spread (m): 4.5N, 4.5E, 4.5S, 4.5W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Ivy on tree<br>Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | B1,2 | Radius: 3.0m.<br>Area: 28 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T450 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 10<br>Stem Diam(mm): 180<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 2.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Ivy on tree<br>Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | B1,2 | Radius: 2.2m.<br>Area: 15 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T451 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 10<br>Stem Diam(mm): 180<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 2.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Ivy on tree<br>Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | B1,2 | Radius: 2.2m.<br>Area: 15 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T452 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 16<br>Stem Diam(mm): 1000<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 4<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | | Outside site boundary - data estimated<br>Not plotted on topo, position estimated | A1,2,3 | Radius: 12.0m.<br>Area: 452 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T453 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 14<br>Stem Diam(mm): 720<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 4<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | | Outside site boundary - data estimated<br>Not plotted on topo, position estimated | A1,2,3 | Radius: 8.6m.<br>Area: 232 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T454 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 16<br>Stem Diam(mm): 1300<br>Spread (m): 8N, 8E, 8S, 8W<br>Crown Clearance (m): 5<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | | Outside site boundary - data estimated<br>Not plotted on topo, position estimated | A1,2,3 | Radius: 15.0m.<br>Area: 707 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T455 | Pedunculate oak *(Quercus robur)* | Tree | Height (m): 12<br>Stem Diam(mm): 400<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | B1,2 | Radius: 4.8m.<br>Area: 72 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T456 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 12<br>Stem Diam(mm): 300<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | B1,2 | Radius: 3.6m.<br>Area: 41 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T457 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 3<br>Stem Diam(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Surveyed from afar. Dense grass and nettles.<br>Not plotted on topo, position estimated | C2 | Radius: 1.0m.<br>Area: 3 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T458 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 6<br>3 stems (mm): 80,80,80<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2 | Radius: 1.7m.<br>Area: 9 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T459 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>3 stems, avg.(mm): 100<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 10 - 20 Years | Crown distorted due to group pressure | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | C2 | Radius: 2.1m.<br>Area: 14 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T460 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 3<br>Stem Diam(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Surveyed from afar. Dense grass and nettles.<br>Not plotted on topo, position estimated | C2 | Radius: 1.0m.<br>Area: 3 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T461 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 12<br>7 stems (mm): 80,80,80,80,80,80,80<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 4<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2 | Radius: 2.5m.<br>Area: 20 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T462 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 12<br>3 stems (mm): 200,200,170<br>Spread (m): 4.5N, 4.5E, 4.5S, 4.5W<br>Crown Clearance (m): 4<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2 | Radius: 4.0m.<br>Area: 50 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T463 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 3<br>5 stems (mm): 40,40,40,40,40<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | | C2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T464 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 7<br>Stem Diam(mm): 170<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B1,2 | Radius: 2.0m.<br>Area: 13 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T465 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 90<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T466 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 14<br>5 stems (mm): 100,100,100,150,150<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 5<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level | | B2 | Radius: 3.3m.<br>Area: 34 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T467 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 14<br>5 stems (mm): 100,100,100,150,150<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 5<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level | | B2 | Radius: 3.3m.<br>Area: 34 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T468 | Crack willow *(Salix fragilis)* | Tree | Height (m): 10<br>Stem Diam(mm): 100<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 2<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | C1 | Radius: 1.2m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T469 | Crack willow *(Salix fragilis)* | Tree | Height (m): 10<br>Stem Diam(mm): 100<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 2<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | C1 | Radius: 1.2m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T470 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 7<br>Stem Diam(mm): 120<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Minor dieback in crown | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | C2 | Radius: 1.4m.<br>Area: 6 sq m. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Fair |
| T471 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 7<br>6 stems (mm): 100,100,80,80,80,80<br>Spread (m): 2.5N, 2.5E, 2.5S, 2.5W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems below 1.5m | Not plotted on topo, position estimated | B1,2 | Radius: 2.6m.<br>Area: 21 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T472 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 90<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | C2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T473 | Crack willow *(Salix fragilis)* | Tree | Height (m): 4<br>5 stems (mm): 90,90,90,90,90<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Split part failed limbs hanging in crown | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | C3 | Radius: 2.4m.<br>Area: 18 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Collapsing |
| T474 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 110<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | C2 | Radius: 1.3m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T475 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 120<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | C2 | Radius: 1.4m.<br>Area: 6 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T476 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 90<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | C2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T477 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 120<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | C2 | Radius: 1.4m.<br>Area: 6 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T478 | Crack willow *(Salix fragilis)* | Tree | Height (m): 5<br>Stem Diam(mm): 130<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | C2 | Radius: 1.6m.<br>Area: 8 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T479 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 90<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T480 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 13<br>Stem Diam(mm): 150<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: <10 years | Moderate dieback in crown<br>Moderate deadwood in crown | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T481 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 120<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | C2 | Radius: 1.4m.<br>Area: 6 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T482 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 120<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | C2 | Radius: 1.4m.<br>Area: 6 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T483 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 120<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | C2 | Radius: 1.4m.<br>Area: 6 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T484 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 120<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | C2 | Radius: 1.4m.<br>Area: 6 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T485 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 120<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | C2 | Radius: 1.4m.<br>Area: 6 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T486 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 5<br>Stem Diam(mm): 100<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: <10 years | Moderate dieback in crown<br>Moderate deadwood in crown | Not plotted on topo, position estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T487 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 140<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | C2 | Radius: 1.7m.<br>Area: 9 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T488 | Pedunculate oak *(Quercus robur)* | Tree | Height (m): 13<br>Stem Diam(mm): 500<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 2<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | | Not plotted on topo, position estimated | B1,2 | Radius: 6.0m.<br>Area: 113 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T489 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 1.5<br>Stem Diam(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Outside site boundary - data estimated<br>Not plotted on topo, position estimated | C2 | Radius: 1.0m.<br>Area: 3 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T490 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 14<br>Stem Diam(mm): 650<br>Spread (m): 6.5N, 6.5E, 6.5S, 6.5W<br>Crown Clearance (m): 3<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | | Not plotted on topo, position estimated | A1,2 | Radius: 7.8m.<br>Area: 191 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T491 | Pedunculate oak *(Quercus robur)* | Tree | Height (m): 13<br>Stem Diam(mm): 250<br>Spread (m): 2.5N, 2.5E, 2.5S, 2.5W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | B1,2 | Radius: 3.0m.<br>Area: 28 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T492 | Elder *(Sambucus nigra)* | Tree | Height (m): 5.5<br>7 stems (mm): 90,90,90,90,90,90,90<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B1,2 | Radius: 2.9m.<br>Area: 26 sq m. | Other Reference:<br>Physiological Cond:<br>Structural Cond: |
| T493 | Crack willow *(Salix fragilis)* | Tree | Height (m): 4<br>5 stems (mm): 90,90,90,90,90<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Split part failed limbs hanging in crown | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | C3 | Radius: 2.4m.<br>Area: 18 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Collapsing |
| T494 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 7<br>4 stems (mm): 80,80,80,80<br>Spread (m): 2.5N, 2.5E, 2.5S, 2.5W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems below 1.5m. engulfed by bramble. | Not plotted on topo, position estimated | C3 | Radius: 1.9m.<br>Area: 11 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T495 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 12<br>Stem Diam(mm): 100<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: <10 years | Moderate dieback in crown<br>Moderate deadwood in crown | Not plotted on topo, position estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T496 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 120<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | C2 | Radius: 1.4m.<br>Area: 6 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T497 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 120<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | C2 | Radius: 1.4m.<br>Area: 6 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T498 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 12<br>Stem Diam(mm): 250<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Ivy on tree<br>Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | B2 | Radius: 3.0m.<br>Area: 28 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T499 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 14<br>Stem Diam(mm): 500<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 5<br>Life Stage: Early Mature<br>Rem. Contrib.: <10 years | Moderate deadwood in crown<br>Moderate dieback in crown | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T500 | Pedunculate oak *(Quercus robur)* | Tree | Height (m): 12<br>Stem Diam(mm): 300<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Not plotted on topo, position estimated<br>Unable to inspect stem due to boundary feature - data estimated | B1,2 | Radius: 3.6m.<br>Area: 41 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T501 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 14<br>5 stems, avg.(mm): 600<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 5<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Surveyed from afar. Cows, bull, calves in field. | | B1,2 | Radius: 15.0m.<br>Area: 707 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T502 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 10<br>4 stems (mm): 90,150,200,100<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems below 1.5m | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | B2 | Radius: 3.4m.<br>Area: 36 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T504 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 8<br>Stem Diam(mm): 220<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1.5<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | | Outside site boundary - data estimated<br>Not plotted on topo, position estimated | B1,2 | Radius: 2.6m.<br>Area: 21 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T505 | Crack willow *(Salix fragilis)* | Tree | Height (m): 15<br>Stem Diam(mm): 700<br>Spread (m): 5.5N, 5.5E, 5.5S, 5.5W<br>Crown Clearance (m): 2<br>Life Stage: Mature<br>Rem. Contrib.: 10 - 20 Years | Delamination on stem.<br>Minor dieback in crown | | C2 | Radius: 8.4m.<br>Area: 222 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Fair |
| T506 | Crack willow *(Salix fragilis)* | Tree | Height (m): 17<br>Stem Diam(mm): 1000<br>Spread (m): 6.5N, 6.5E, 6.5S, 6.5W<br>Crown Clearance (m): 2<br>Life Stage: Mature<br>Rem. Contrib.: 10 - 20 Years | Delamination on stem.<br>Minor dieback in crown | | C2 | Radius: 12.0m.<br>Area: 452 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Fair |
| T507 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 8<br>Stem Diam(mm): 220<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1.5<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | | Outside site boundary - data estimated<br>Not plotted on topo, position estimated | B1,2 | Radius: 2.6m.<br>Area: 21 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T508 | Pedunculate oak *(Quercus robur)* | Tree | Height (m): 14<br>Stem Diam(mm): 1200<br>Spread (m): 8N, 8E, 8S, 8W<br>Crown Clearance (m): 2<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Moderate deadwood in crown | Not plotted on topo, position estimated | A1,2,3 | Radius: 14.4m.<br>Area: 651 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T509 | Pedunculate oak *(Quercus robur)* | Tree | Height (m): 13<br>Stem Diam(mm): 500<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 2<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | | Not plotted on topo, position estimated | B1,2 | Radius: 6.0m.<br>Area: 113 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T510 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 240<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1.5<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | Heavy lean. | Horses with foals in vicinity.<br>Data estimated<br>Not plotted on topo, position estimated | B2 | Radius: 2.9m.<br>Area: 26 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |
| T511 | Pedunculate oak *(Quercus robur)* | Tree | Height (m): 14<br>Stem Diam(mm): 600<br>Spread (m): 5.5N, 5.5E, 5.5S, 5.5W<br>Crown Clearance (m): 3<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | | Not plotted on topo, position estimated | B1,2 | Radius: 7.2m.<br>Area: 163 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T512 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 7<br>Stem Diam(mm): 300<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1.5<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | | Horses with foals in vicinity.<br>Data estimated<br>Not plotted on topo, position estimated | A1,2 | Radius: 3.6m.<br>Area: 41 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T513 | Pedunculate oak *(Quercus robur)* | Tree | Height (m): 14<br>Stem Diam(mm): 650<br>Spread (m): 5.5N, 5.5E, 5.5S, 5.5W<br>Crown Clearance (m): 3<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | | Not plotted on topo, position estimated | B1,2 | Radius: 7.8m.<br>Area: 191 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T515 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 10<br>Stem Diam(mm): 210<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Not plotted on topo, position estimated | B1,2 | Radius: 2.5m.<br>Area: 20 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T516 | Field maple *(Acer campestre)* | Tree | Height (m): 8<br>2 stems (mm): 100,120<br>Spread (m): 2.5N, 2.5E, 2.5S, 2.5W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Minor dieback in crown | | B1,2 | Radius: 1.9m.<br>Area: 11 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |
| T517 | Field maple *(Acer campestre)* | Tree | Height (m): 8<br>2 stems, avg.(mm): 150<br>Spread (m): 2.5N, 2.5E, 2.5S, 2.5W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B1,2 | Radius: 2.5m.<br>Area: 20 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |
| T518 | Leyland cypress *(X Cuprocyparis leylandii)* | Tree | Height (m): 15<br>Stem Diam(mm): 530<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 4<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Crown lifted with associated pruning wounds | Not plotted on topo, position estimated | B1,2 | Radius: 6.4m.<br>Area: 129 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T519 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 14<br>Stem Diam(mm): 480<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 6<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Ivy on tree<br>Not plotted on topo, position estimated<br>Unable to inspect stem due to Ivy - data estimated | B1,2 | Radius: 5.8m.<br>Area: 106 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T520 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 90<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T521 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 12<br>Stem Diam(mm): 350<br>Spread (m): 4.5N, 4.5E, 4.5S, 4.5W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Ivy on tree<br>Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | B1,2 | Radius: 4.2m.<br>Area: 55 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T522 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 16<br>Stem Diam(mm): 850<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 8<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | | Outside site boundary - data estimated<br>Not plotted on topo, position estimated | A1,2 | Radius: 10.2m.<br>Area: 327 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T523 | Walnut *(Juglans sp.)* | Tree | Height (m): 10<br>Stem Diam(mm): 350<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 1.5<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | | Outside site boundary - data estimated<br>Not plotted on topo, position estimated | B1,2 | Radius: 4.2m.<br>Area: 55 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T524 | Wild cherry *(Prunus avium)* | Tree | Height (m): 4.5<br>Stem Diam(mm): 180<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Outside site boundary - data estimated<br>Not plotted on topo, position estimated | B1,2 | Radius: 2.2m.<br>Area: 15 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T525 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 1.5<br>Stem Diam(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Outside site boundary - data estimated<br>Not plotted on topo, position estimated | C2 | Radius: 1.0m.<br>Area: 3 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T526 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 1.5<br>Stem Diam(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Outside site boundary - data estimated<br>Not plotted on topo, position estimated | C2 | Radius: 1.0m.<br>Area: 3 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T527 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 1.5<br>Stem Diam(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Outside site boundary - data estimated<br>Not plotted on topo, position estimated | C2 | Radius: 1.0m.<br>Area: 3 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T528 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 1.5<br>Stem Diam(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Outside site boundary - data estimated<br>Not plotted on topo, position estimated | C2 | Radius: 1.0m.<br>Area: 3 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T529 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 1.5<br>Stem Diam(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Outside site boundary - data estimated<br>Not plotted on topo, position estimated | C2 | Radius: 1.0m.<br>Area: 3 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T530 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 12<br>Stem Diam(mm): 350<br>Spread (m): 4.5N, 4.5E, 4.5S, 4.5W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Ivy on tree<br>Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | B1,2 | Radius: 4.2m.<br>Area: 55 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T531 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 90<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T532 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 1.5<br>Stem Diam(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Outside site boundary - data estimated<br>Not plotted on topo, position estimated | C2 | Radius: 1.0m.<br>Area: 3 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T533 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 15<br>Stem Diam(mm): 600<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 5<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Possible minor dieback. | Surveyed from afar. No land access to parcel at time of survey. | B1,2 | Radius: 7.2m.<br>Area: 163 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |
| T534 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 1.5<br>Stem Diam(mm): 100<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Heavy lean. | Not plotted on topo, position estimated | C2 | Radius: 1.2m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T535 | Plum *(Prunus domestica)* | Tree | Height (m): 11<br>Stem Diam(mm): 150<br>Spread (m): 2.5N, 2.5E, 2.5S, 2.5W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Outside site boundary - data estimated<br>Not plotted on topo, position estimated | B1,2 | Radius: 1.8m.<br>Area: 10 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T536 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 15<br>2 stems (mm): 120,120<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 4<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level | Outside site boundary - data estimated<br>Not plotted on topo, position estimated | B2 | Radius: 2.0m.<br>Area: 13 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T537 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 15<br>2 stems (mm): 120,120<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 4<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems below 1.5m<br>Previous pruning wounds present - X1 stem removed. | Outside site boundary - data estimated<br>Not plotted on topo, position estimated | B2 | Radius: 2.0m.<br>Area: 13 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |
| T539 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 11<br>Stem Diam(mm): 320<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | A1,2 | Radius: 3.8m.<br>Area: 45 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T540 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 11<br>Stem Diam(mm): 320<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | A1,2 | Radius: 3.8m.<br>Area: 45 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T541 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 11<br>Stem Diam(mm): 500<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 0<br>Life Stage: Ancient<br>Rem. Contrib.: 40+ Years | | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | A1,2 | Radius: 6.0m.<br>Area: 113 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T542 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 11<br>Stem Diam(mm): 300<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | A1,2 | Radius: 3.6m.<br>Area: 41 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T543 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 11<br>Stem Diam(mm): 300<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Engulfed with ivy. | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2 | Radius: 3.6m.<br>Area: 41 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |
| T544 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 14<br>2 stems (mm): 250,250<br>Spread (m): 5N, 5E, 5S, 5W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Ivy on tree<br>Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | B1,2 | Radius: 4.2m.<br>Area: 55 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T545 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 90<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T546 | English elm *(Ulmus procera)* | Tree | Height (m): 8<br>Stem Diam(mm): 140<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Surveyed from afar. Nettles and dense grass. | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | C2 | Radius: 1.7m.<br>Area: 9 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T547 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 3<br>Stem Diam(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Surveyed from afar. Dense grass and nettles.<br>Not plotted on topo, position estimated | C2 | Radius: 1.0m.<br>Area: 3 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T548 | Small-leaved lime *(Tilia cordata)* | Tree | Height (m): 14<br>Stem Diam(mm): 650<br>Spread (m): 6.5N, 6.5E, 6.5S, 6.5W<br>Crown Clearance (m): 3<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | | Not plotted on topo, position estimated | A1,2 | Radius: 7.8m.<br>Area: 191 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T549 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 11<br>Stem Diam(mm): 300<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | A1,2 | Radius: 3.6m.<br>Area: 41 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T550 | Pedunculate oak *(Quercus robur)* | Tree | Height (m): 14<br>Stem Diam(mm): 750<br>Spread (m): 7.5N, 7.5E, 7.5S, 7.5W<br>Crown Clearance (m): 2<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | | Not plotted on topo, position estimated | A1,2,3 | Radius: 9.0m.<br>Area: 254 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T551 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 14<br>Stem Diam(mm): 1000<br>Spread (m): 8N, 8E, 8S, 8W<br>Crown Clearance (m): 3<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | | Not plotted on topo, position estimated | A1,2,3 | Radius: 12.0m.<br>Area: 452 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T552 | Pedunculate oak *(Quercus robur)* | Tree | Height (m): 12<br>Stem Diam(mm): 300<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 2.5<br>Rem. Contrib.: 20 - 40 Years | Dieback at apex. | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2,3 | Radius: 3.6m.<br>Area: 41 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good |
| T553 | Pedunculate oak *(Quercus robur)* | Tree | Height (m): 6<br>Stem Diam(mm): 300<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 3<br>Life Stage: Dead | | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Dead<br>Structural Cond: Fair |
| T554 | Crack willow *(Salix fragilis)* | Tree | Height (m): 12<br>Stem Diam(mm): 350<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W | | | Not Recorded | Radius: 4.2m.<br>Area: 55 sq m. | Other Reference:<br>Physiological Cond:<br>Structural Cond: |
| T555 | Crack willow *(Salix fragilis)* | Tree | Height (m): 12<br>Stem Diam(mm): 350<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W | | | Not Recorded | Radius: 4.2m.<br>Area: 55 sq m. | Other Reference:<br>Physiological Cond:<br>Structural Cond: |
| T556 | Crack willow *(Salix fragilis)* | Tree | Height (m): 12<br>Stem Diam(mm): 350<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W | | | Not Recorded | Radius: 4.2m.<br>Area: 55 sq m. | Other Reference:<br>Physiological Cond:<br>Structural Cond: |
| T558 | Pedunculate oak *(Quercus robur)* | Tree | Height (m): 14<br>Stem Diam(mm): 650<br>Spread (m): 6.5N, 6.5E, 6.5S, 6.5W<br>Crown Clearance (m): 2.5<br>Life Stage: Early Mature<br>Rem. Contrib.: 40+ Years | | Not plotted on topo, position estimated | A1,2 | Radius: 7.8m.<br>Area: 191 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T559 | Pedunculate oak *(Quercus robur)* | Tree | Height (m): 12<br>Stem Diam(mm): 250<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Surveyed from afar cows with calves and bull in fields. | B2 | Radius: 3.0m.<br>Area: 28 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T560 | Pedunculate oak *(Quercus robur)* | Tree | Height (m): 12<br>Stem Diam(mm): 250<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Surveyed from afar cows with calves and bull in fields. | B2 | Radius: 3.0m.<br>Area: 28 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T561 | Pedunculate oak *(Quercus robur)* | Tree | Height (m): 12<br>Stem Diam(mm): 250<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Surveyed from afar cows with calves and bull in fields. | B2 | Radius: 3.0m.<br>Area: 28 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T562 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 90<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T563 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 90<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T564 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 90<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T565 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 90<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T566 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 90<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T567 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 90<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T568 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 90<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T569 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 13<br>Stem Diam(mm): 250<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 3.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | B1,2 | Radius: 3.0m.<br>Area: 28 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T570 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 90<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T571 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 90<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T572 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 3<br>Stem Diam(mm): 80<br>Spread (m): 0.5N, 0.5E, 0.5S, 0.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Surveyed from afar. Dense grass and nettles.<br>Not plotted on topo, position estimated | C2 | Radius: 1.0m.<br>Area: 3 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T573 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 90<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T574 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 90<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T575 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 90<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T576 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 90<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T577 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 90<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T578 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 90<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T579 | Leyland cypress *(X Cuprocyparis leylandii)* | Tree | Height (m): 7<br>Stem Diam(mm): 100<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | C2 | Radius: 1.2m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T580 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 90<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T581 | Lombardy poplar *(Populus nigra italica)* | Tree | Height (m): 18<br>Stem Diam(mm): 550<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 7<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | | Ivy on tree<br>Unable to inspect stem due to Ivy - data estimated<br>Not plotted on topo, position estimated | B1,2 | Radius: 6.6m.<br>Area: 137 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T582 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 90<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T583 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 12<br>Stem Diam(mm): 350<br>Spread (m): 4.5N, 4.5E, 4.5S, 4.5W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Ivy on tree<br>Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | B1,2 | Radius: 4.2m.<br>Area: 55 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T584 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 90<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T585 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 90<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T586 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 9<br>Stem Diam(mm): 150<br>Spread (m): 2.5N, 2.5E, 2.5S, 2.5W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Not plotted on topo, position estimated | B1,2 | Radius: 1.8m.<br>Area: 10 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T587 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 90<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T588 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 90<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T589 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 90<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T590 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 90<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T591 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 7<br>Stem Diam(mm): 140<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 10 - 20 Years | Surveyed from afar. No land access to parcel at time of survey. | Not plotted on topo, position estimated | C2 | Radius: 1.7m.<br>Area: 9 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T592 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 90<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T593 | Pedunculate oak *(Quercus robur)* | Tree | Height (m): 17<br>Stem Diam(mm): 1200<br>Spread (m): 9N, 9E, 9S, 9W<br>Crown Clearance (m): 2.5<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Surveyed from afar. No land access to parcel at time of survey. | | A1,2,3 | Radius: 14.4m.<br>Area: 651 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T594 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 90<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T595 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 90<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T596 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 110<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.3m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T597 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 110<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.3m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T598 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 110<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.3m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T599 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 110<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.3m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T600 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 110<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.3m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T601 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 110<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.3m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T602 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 110<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.3m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T603 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 110<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.3m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T604 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 110<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.3m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T605 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 110<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.3m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T606 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 110<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.3m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T607 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 110<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.3m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T608 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 110<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.3m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T609 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 110<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.3m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T610 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 110<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.3m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T611 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 110<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.3m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T612 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 110<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.3m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T613 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 110<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.3m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T614 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 110<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.3m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T615 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 110<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.3m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T616 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 110<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.3m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T617 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 110<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.3m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T618 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 110<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.3m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T619 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 110<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.3m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T620 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 110<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.3m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T621 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 110<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.3m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T622 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 110<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.3m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T623 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 110<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.3m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T624 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 110<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.3m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T628 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 5<br>Stem Diam(mm): 110<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.3m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T629 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 6<br>Stem Diam(mm): 140<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.7m.<br>Area: 9 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T630 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 6<br>Stem Diam(mm): 140<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.7m.<br>Area: 9 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T631 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 6<br>Stem Diam(mm): 140<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.7m.<br>Area: 9 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T632 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 6<br>Stem Diam(mm): 140<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.7m.<br>Area: 9 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T633 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 6<br>Stem Diam(mm): 140<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.7m.<br>Area: 9 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T634 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 6<br>Stem Diam(mm): 140<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.7m.<br>Area: 9 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T635 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 6<br>Stem Diam(mm): 140<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.7m.<br>Area: 9 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T636 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 6<br>Stem Diam(mm): 140<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.7m.<br>Area: 9 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T637 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 6<br>Stem Diam(mm): 140<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.7m.<br>Area: 9 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T638 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 6<br>Stem Diam(mm): 140<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.7m.<br>Area: 9 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T639 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 6<br>Stem Diam(mm): 140<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.7m.<br>Area: 9 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T640 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 6<br>Stem Diam(mm): 140<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.7m.<br>Area: 9 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T641 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 6<br>Stem Diam(mm): 140<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.7m.<br>Area: 9 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T642 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 6<br>Stem Diam(mm): 140<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.7m.<br>Area: 9 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T643 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 8<br>Stem Diam(mm): 200<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B2,3 | Radius: 2.4m.<br>Area: 18 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T644 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 8<br>Stem Diam(mm): 200<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B2,3 | Radius: 2.4m.<br>Area: 18 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T645 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 8<br>Stem Diam(mm): 200<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B2,3 | Radius: 2.4m.<br>Area: 18 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T646 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 8<br>Stem Diam(mm): 200<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B2,3 | Radius: 2.4m.<br>Area: 18 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T647 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 8<br>Stem Diam(mm): 200<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B2,3 | Radius: 2.4m.<br>Area: 18 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T648 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 8<br>Stem Diam(mm): 200<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B2,3 | Radius: 2.4m.<br>Area: 18 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T649 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 8<br>Stem Diam(mm): 200<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B2,3 | Radius: 2.4m.<br>Area: 18 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T650 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 8<br>Stem Diam(mm): 200<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B2,3 | Radius: 2.4m.<br>Area: 18 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T651 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 8<br>Stem Diam(mm): 200<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B2,3 | Radius: 2.4m.<br>Area: 18 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T652 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 8<br>Stem Diam(mm): 200<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B2,3 | Radius: 2.4m.<br>Area: 18 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T653 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 8<br>Stem Diam(mm): 200<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B2,3 | Radius: 2.4m.<br>Area: 18 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T654 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 8<br>Stem Diam(mm): 200<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B2,3 | Radius: 2.4m.<br>Area: 18 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T655 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 8<br>Stem Diam(mm): 200<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B2,3 | Radius: 2.4m.<br>Area: 18 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T656 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 8<br>Stem Diam(mm): 200<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B2,3 | Radius: 2.4m.<br>Area: 18 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T657 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 8<br>Stem Diam(mm): 200<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B2,3 | Radius: 2.4m.<br>Area: 18 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T658 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 8<br>Stem Diam(mm): 200<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B2,3 | Radius: 2.4m.<br>Area: 18 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T659 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 8<br>Stem Diam(mm): 200<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B2,3 | Radius: 2.4m.<br>Area: 18 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T660 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 8<br>Stem Diam(mm): 200<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | | B2,3 | Radius: 2.4m.<br>Area: 18 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T661 | Common hawthorn x3 *(Crataegus monogyna)* | Group | Height (m): 5<br>3 stems, avg.(mm): 130<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to undergrowth - data estimated | B2,3 | Area: 119 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T662 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 4<br>3 stems (mm): 80,120,80<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 10 - 20 Years | Minor dieback in crown | Unable to inspect stem due to undergrowth - data estimated | C2 | Radius: 2.0m.<br>Area: 13 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Fair |
| T663 | Pedunculate oak *(Quercus robur)* | Tree | Height (m): 10<br>Stem Diam(mm): 700<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 2<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years | Significant tear out at base | Partially unable to inspect stem due to epicormic growth - data estimated | B2,3 | Radius: 8.4m.<br>Area: 222 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |
| T664 | Balsam poplar *(Populus balsamifera)* | Tree | Height (m): 10<br>2 stems (mm): 250,150<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Stem divides below 1.5m | Unable to inspect stem due to epicormic growth - data estimated | B1,2 | Radius: 3.5m.<br>Area: 38 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T665 | Copper beech *(Fagus sylvatica purpurea)* | Tree | Height (m): 10<br>Stem Diam(mm): 320<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Not plotted on topo, position estimated | B1,2 | Radius: 3.8m.<br>Area: 45 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T666 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 10<br>Stem Diam(mm): 450<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 4<br>Life Stage: Early Mature<br>Rem. Contrib.: <10 years | Moderate dieback in crown | Not plotted on topo, position estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T667 | Pedunculate oak *(Quercus robur)* | Tree | Height (m): 5.5<br>3 stems (mm): 180,150,120<br>Spread (m): 2.5N, 2.5E, 2.5S, 2.5W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Previously reduced in height, moderate. | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2 | Radius: 3.2m.<br>Area: 32 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |
| T668 | Pedunculate oak *(Quercus robur)* | Tree | Height (m): 5.5<br>Stem Diam(mm): 180<br>Spread (m): 2.5N, 2.5E, 2.5S, 2.5W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Previously reduced in height, moderate. | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2 | Radius: 2.2m.<br>Area: 15 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |
| T669 | Swedish whitebeam *(Sorbus intermedia)* | Tree | Height (m): 7<br>Stem Diam(mm): 150<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 2<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to boundary feature - data estimated<br>Not plotted on topo, position estimated | B1,2 | Radius: 1.8m.<br>Area: 10 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T670 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 90<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T671 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 90<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T672 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 90<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Scrub | | C2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T673 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 10<br>2 stems (mm): 200,200<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: <10 years | Moderate dieback in crown | Unable to inspect stem due to Ivy - data estimated<br>Unable to inspect stem due to undergrowth - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T674 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 10<br>2 stems (mm): 200,200<br>Spread (m): 4N, 4E, 4S, 4W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: <10 years | Moderate dieback in crown | Unable to inspect stem due to Ivy - data estimated<br>Unable to inspect stem due to undergrowth - data estimated | U | No RPA due to Retention Category of U. | Other Reference:<br>Physiological Cond: Diseased<br>Structural Cond: Poor |
| T675 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4.5<br>Stem Diam(mm): 90<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Outside site boundary - data estimated | C2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T676 | Pedunculate oak *(Quercus robur)* | Tree | Height (m): 5<br>Stem Diam(mm): 120<br>Spread (m): 2.5N, 2.5E, 2.5S, 2.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Outside site boundary - data estimated | C1,2 | Radius: 1.4m.<br>Area: 6 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T677 | Goat willow *(Salix caprea)* | Tree | Height (m): 4<br>Stem Diam(mm): 90<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Outside site boundary - data estimated | C1,2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T678 | Goat willow *(Salix caprea)* | Tree | Height (m): 4<br>Stem Diam(mm): 90<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Outside site boundary - data estimated | C1,2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T679 | Goat willow *(Salix caprea)* | Tree | Height (m): 4<br>Stem Diam(mm): 90<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Outside site boundary - data estimated | C1,2 | Radius: 1.1m.<br>Area: 4 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T680 | Not identified *(Not identified)* | Tree | Height (m): 3<br>Stem Diam(mm): 100<br>Spread (m): 1N, 1E, 1S, 1W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Completely covered in ivy. Unidentifiable. | | C3 | Radius: 1.2m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Fair |

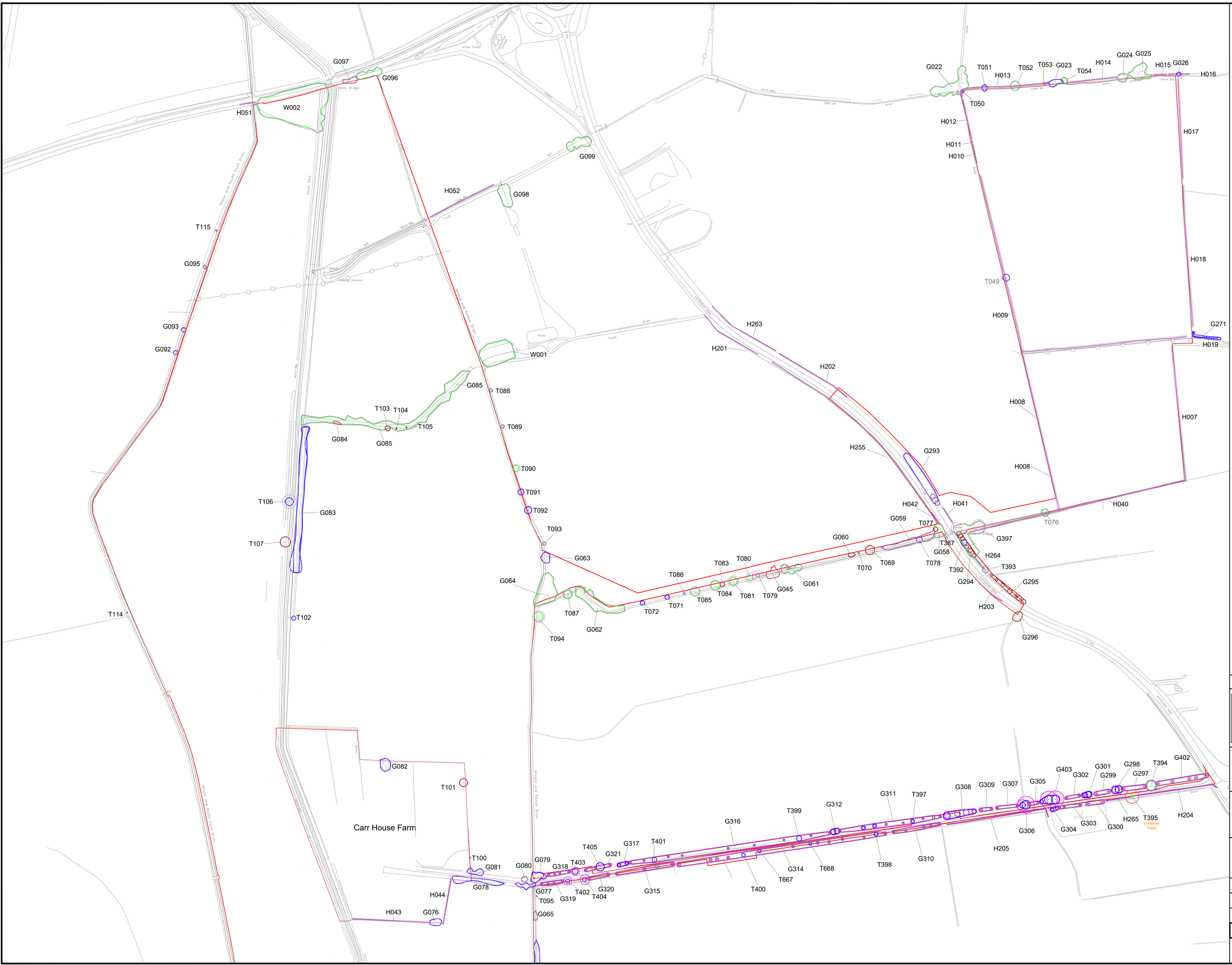
| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T681 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 4.5<br>7 stems (mm): 70,70,70,70,70,70,70<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 1<br>Life Stage: Semi Mature<br>Rem. Contrib.: 10 - 20 Years | Multiple stems at ground level<br>Previous pruning wounds present<br>Minor dieback in crown | Outside site boundary - data estimated<br>Not plotted on topo, position estimated | C2 | Radius: 2.2m.<br>Area: 15 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Fair |
| T682 | Elder *(Sambucus nigra)* | Tree | Height (m): 4<br>Stem Diam(mm): 80<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | C2 | Radius: 1.0m.<br>Area: 3 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T683 | Blackthorn *(Prunus spinosa)* | Tree | Height (m): 4<br>Stem Diam(mm): 80<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | C2 | Radius: 1.0m.<br>Area: 3 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T684 | Elder *(Sambucus nigra)* | Tree | Height (m): 4<br>Stem Diam(mm): 80<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | C2 | Radius: 1.0m.<br>Area: 3 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T688 | Field maple *(Acer campestre)* | Tree | Height (m): 9<br>4 stems (mm): 120,100,100,110<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 2.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level | Unable to inspect stem due to undergrowth - data estimated<br>Not plotted on topo, position estimated | B2 | Radius: 2.6m.<br>Area: 21 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T689 | Elder *(Sambucus nigra)* | Tree | Height (m): 5.5<br>Stem Diam(mm): 100<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 1<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | C2 | Radius: 1.2m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T690 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 14<br>4 stems, avg.(mm): 550<br>Spread (m): 4N, 4E, 3S, 4W<br>Crown Clearance (m): 3<br>Life Stage: Early Mature<br>Rem. Contrib.: 20 - 40 Years | Previous pruning wounds present, S. | Unable to inspect stem due to undergrowth - data estimated<br>Ivy on tree | B2 | Radius: 13.2m.<br>Area: 547 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |

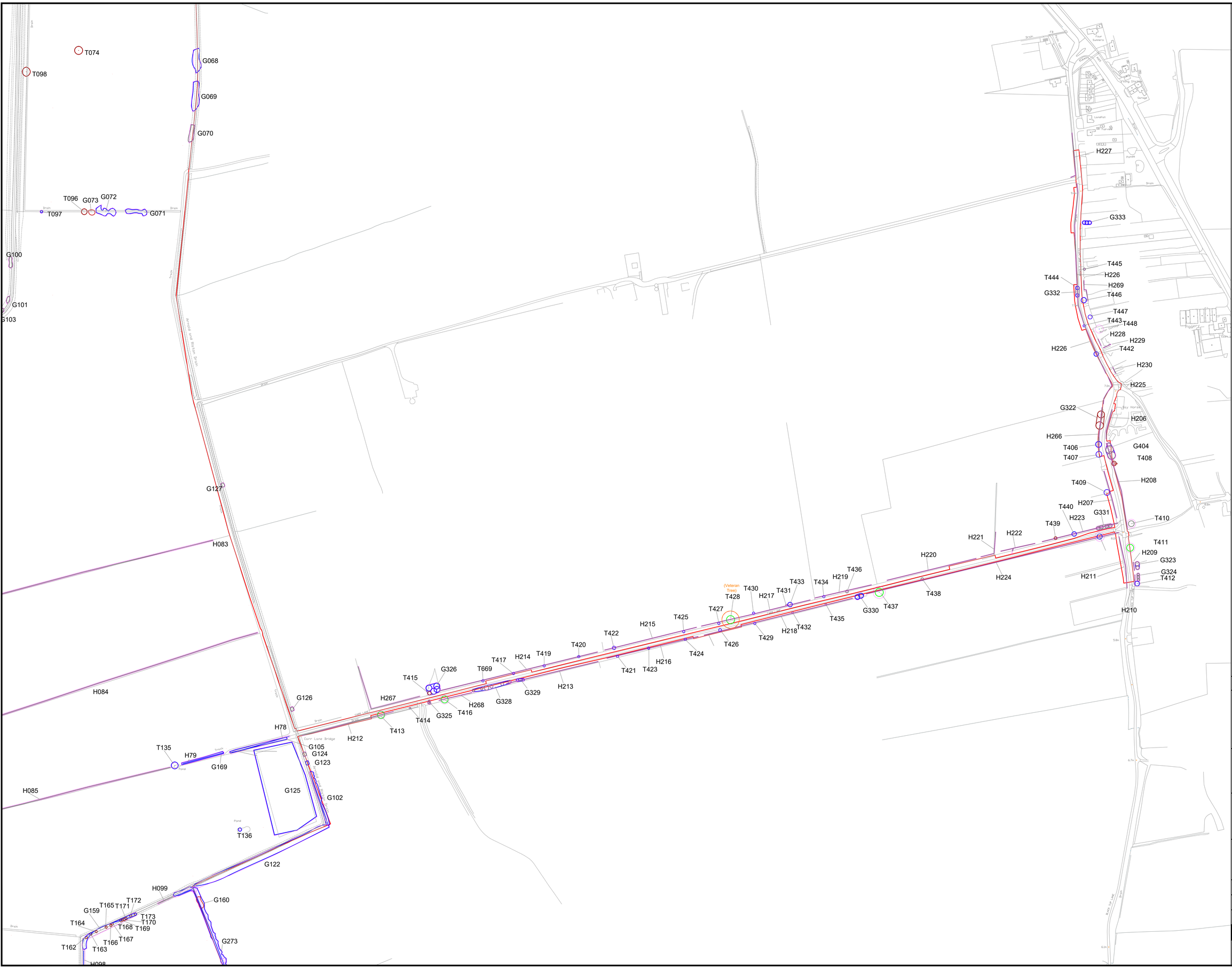
| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T690 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 10<br>4 stems (mm): 100,100,100,100<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | Multiple stems at ground level | Unable to inspect stem due to undergrowth - data estimated | B2,3 | Radius: 2.4m.<br>Area: 18 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T692 | Pedunculate oak *(Quercus robur)* | Tree | Height (m): 15<br>Stem Diam(mm): 600<br>Spread (m): 5.5N, 5.5E, 5.5S, 5.5W<br>Crown Clearance (m): 4<br>Life Stage: Early Mature<br>Rem. Contrib.: 40+ Years | Understory species beneath and in proximity. | Unable to inspect stem due to undergrowth - data estimated | A1,2,3 | Radius: 7.2m.<br>Area: 163 sq m. | Other Reference:<br>Physiological Cond:<br>Structural Cond: |
| T693 | Pedunculate oak *(Quercus robur)* | Tree | Height (m): 3<br>Stem Diam(mm): 300<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 0<br>Life Stage: Semi Mature<br>Rem. Contrib.: 10 - 20 Years | Major height reduction and moderate deadwood. | | C2 | Radius: 3.6m.<br>Area: 41 sq m. | Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Fair |
| T694 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 6<br>Stem Diam(mm): 100<br>Spread (m): 1.5N, 1.5E, 1.5S, 1.5W<br>Crown Clearance (m): 0.5<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | Previous pruning wounds present from flail | Outside site boundary - data estimated | C2 | Radius: 1.2m.<br>Area: 5 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair |
| T696 | Sycamore *(Acer pseudoplatanus)* | Tree | Height (m): 15<br>Stem Diam(mm): 860<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 1.5<br>Life Stage: Early Mature<br>Rem. Contrib.: 40+ Years | Pruning wounds on lower stem. Close to occlusion, exudates on one, E. | | A1,2,3 | Radius: 10.3m.<br>Area: 333 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| ~~T697~~ | ~~Common ash *(Fraxinus excelsior)*~~ | Tree | ~~Height (m): 14<br>2 stems (mm): 800,300<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 3.5<br>Life Stage: Mature<br>Rem. Contrib.: 20 - 40 Years~~ | ~~Prominent tree in landscape. Ivy dominated. Low / moderate bud density.~~ | | ~~B2,3~~ | ~~Radius: 10.2m.<br>Area: 327 sq m.~~ | ~~Other Reference:<br>Physiological Cond: Fair<br>Structural Cond: Good~~ |
| ~~T698~~ | ~~Alder *(Alnus sp.)*~~ | Tree | ~~Height (m): 4.5<br>Stem Diam(mm): 120<br>Spread (m): 1N, 2.5E, 1S, 1W<br>Crown Clearance (m): 2<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years~~ | ~~Previous pruning wounds present from flail~~ | ~~Ivy on tree~~ | ~~C2~~ | ~~Radius: 1.4m.<br>Area: 6 sq m.~~ | ~~Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Fair~~ |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| T699 | Common ash *(Fraxinus excelsior)* | Tree | Height (m): 7<br>Stem Diam(mm): 150<br>Spread (m): 3N, 3E, 3S, 3W<br>Crown Clearance (m): 1.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to boundary feature - data estimated | B1,2 | Radius: 1.8m.<br>Area: 10 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T701 | Pedunculate oak *(Quercus robur)* | Tree | Height (m): 11<br>Stem Diam(mm): 250<br>Spread (m): 3.5N, 3.5E, 3.5S, 3.5W<br>Crown Clearance (m): 3<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to boundary feature - data estimated | B1,2 | Radius: 3.0m.<br>Area: 28 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T701 | Common hawthorn *(Crataegus monogyna)* | Tree | Height (m): 4<br>Stem Diam(mm): 80<br>Spread (m): 2N, 2E, 2S, 2W<br>Crown Clearance (m): 0<br>Life Stage: Young<br>Rem. Contrib.: 10 - 20 Years | | Unable to inspect stem due to undergrowth - data estimated | C2,3 | Radius: 1.0m.<br>Area: 3 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| T702 | Field maple *(Acer campestre)* | Tree | Height (m): 8<br>Stem Diam(mm): 200<br>Spread (m): 2.5N, 2.5E, 2.5S, 2.5W<br>Crown Clearance (m): 2.5<br>Life Stage: Semi Mature<br>Rem. Contrib.: 20 - 40 Years | | Unable to inspect stem due to boundary feature - data estimated | B1,2 | Radius: 2.4m.<br>Area: 18 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| W001 | Common Ash x10 *(Fraxinus excelsior)*<br>Sycamore x10 *(Acer pseudoplatanus)*<br>Pedunculate Oak x25 *(Quercus robur)* | Woodland | Height (m): 18<br>45 stems, avg.(mm): 500<br>Spread (m): 8N, 8E, 8S, 8W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Minor deadwood in crown<br>Moderate deadwood in crown<br>Minor dieback in crown<br>Localised decay | Unable to inspect stem due to undergrowth - data estimated | A1,2,3 | Area: 2134 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| W002 | Sycamore x75 *(Acer pseudoplatanus)*<br>Common Ash x75 *(Fraxinus excelsior)*<br>Common Hawthorn x25 *(Crataegus monogyna)*<br>Elder x25 *(Sambucus nigra)* | Woodland | Height (m): 22<br>200 stems, avg.(mm): 500<br>Spread (m): 8N, 8E, 8S, 8W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Crown distorted due to group pressure<br>Multiple stems at ground level<br>Multiple stems below 1.5m<br>Multiple stems above 1.5m<br>Minor deadwood in crown<br>Moderate deadwood in crown<br>Minor dieback in crown<br>Broken branches in crown<br>Localised decay | Unable to inspect stem due to undergrowth - data estimated | A1,2,3 | Area: 6793 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

| Tree ID | Species | Structure | Measurements | General Observations | Comments | Retention Category | RPA | Notes |
|---|---|---|---|---|---|---|---|---|
| W003 | European Larch x10 *(Larix decidua)* Elder x15 *(Sambucus nigra)* Common Ash x25 *(Fraxinus excelsior)* Pedunculate Oak x50 *(Quercus robur)* Common Hawthorn x25 *(Crataegus monogyna)* Common Alder x20 *(Alnus glutinosa)* Sweet Chestnut x15 *(Castanea sativa)* | Woodland | Height (m): 22<br>160 stems, avg.(mm): 380<br>Spread (m): 7N, 7E, 7S, 7W<br>Crown Clearance (m): 0<br>Life Stage: Mature<br>Rem. Contrib.: 40+ Years | Crown distorted due to group pressure<br>Previous pruning wounds present<br>Stem divides below 1.5m<br>Stem divides above 1.5m<br>Multiple stems at ground level<br>Minor deadwood in crown<br>Moderate deadwood in crown<br>Minor dieback in crown<br>Broken branches in crown<br>Localised decay<br>Boundary mainly overstood hedge.<br>Larger tree set back from boundary | Ivy on tree<br>Unable to inspect stem due to undergrowth - data estimated<br>Outside site boundary - data estimated | A1,2,3 | Area: 44346 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |
| W004 | Common Ash x20 *(Fraxinus excelsior)* Common Hawthorn x20 *(Crataegus monogyna)* Scots Pine x20 *(Pinus sylvestris)* Sycamore x20 *(Acer pseudoplatanus)* | Woodland | Height (m): 20<br>80 stems, avg.(mm): 400<br>Spread (m): 6N, 6E, 6S, 6W<br>Crown Clearance (m): 5<br>Life Stage: Early Mature<br>Rem. Contrib.: 40+ Years | Crown distorted due to group pressure<br>Stem divides above 1.5m<br>Minor deadwood in crown<br>Minor dieback in crown<br>Broken branches in crown<br>Localised decay | | A1,2,3 | Area: 23925 sq m. | Other Reference:<br>Physiological Cond: Good<br>Structural Cond: Good |

# APPENDIX B: TREE CONSTRAINTS PLAN


G097
G096
H051
W002
G099
H052
G098
T115
G095
G093
G092
W001
G085
T088
T103
T104
T105
G084
G085
T089
T090
T091
T092
T093
G063
G064
T087
G062
T094
T072
T071
T086
T085
T083
T084
T080
T081
T079
G045
G061
T070
G060
T069
G059
T077
T078
H042
H041
T076
T387
G058
G397
H264
T393
T392
G294
G295
H203
G296
T051
H013
T052
T053
G023
T054
H014
G024
G025
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G026
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T050
H012
H011
H010
H017
H018
T049
H009
G271
H019
H263
H201
H202
H255
G293
H008
H007
H040
G022
T106
G083
T107
T102
T114
G082
T101
Carr House Farm
T100
G081
G080
G079
G078
H044
H043
G076
G077
T095
G065
G318
T403
T405
G321
G317
T401
G315
T402
G320
T404
G319
G316
T399
G312
G311
T397
T400
G314
T667
T668
T398
G310
G308
G309
G307
G305
G403
G302
G301
G299
G298
G297
T394
G402
G306
G304
G303
G300
H265
T395
(Veteran Tree)
H205
H204
Pond
Track
Drain
Ford
Pumping Station
Weston and South East Drain
Monk Dike
Arnold and Hatton Drain
Monk Bridge
White Cross
Wood Bay
183m RH
183m LH
Legend
Tree Group BS5837 Category A
Tree Group BS5837 Category B
Tree Group BS5837 Category C
Tree Group BS5837 Category U
Tree BS5837 Category A
Tree BS5837 Category B
Tree BS5837 Category C
Tree BS5837 Category U
Root Protection Area
Tree or tree group number
N
Rev.
Date
Amendment
Drawn
Chkd.
Appd.
RSK biocensus
EXPERTS IN ECOLOGY
Client
RWE
Project Title
Peartree Hill Solar Farm
Drawing Title
TREE CONSTRAINTS PLAN
Drawn Date
RF 061124
Checked Date
JB 061124
Approved Date
JB 061124
Scale
1:2000
Orig Size
A0
Dimensions
METRES
Project No.
2485119
Drawing File
Drawing No.
1
Rev.
0
0 32 64 128 192




## Legend

- Tree Group BS5837 Category A
- Tree Group BS5837 Category B
- Tree Group BS5837 Category C
- Tree Group BS5837 Category U
- Tree BS5837 Category A
- Tree BS5837 Category B
- Tree BS5837 Category C
- Tree BS5837 Category U
- Root Protection Area
- Tree or tree group number

| Rev. | Date | Amendment | Drawn | Chkd. | Appd. |
|---|---|---|---|---|---|
| — | — | — | — | — | — |

RSK biocensus
EXPERTS IN ECOLOGY

Client
RWE

Project Title
Peartree Hill Solar Farm
---

Drawing Title
TREE CONSTRAINTS PLAN
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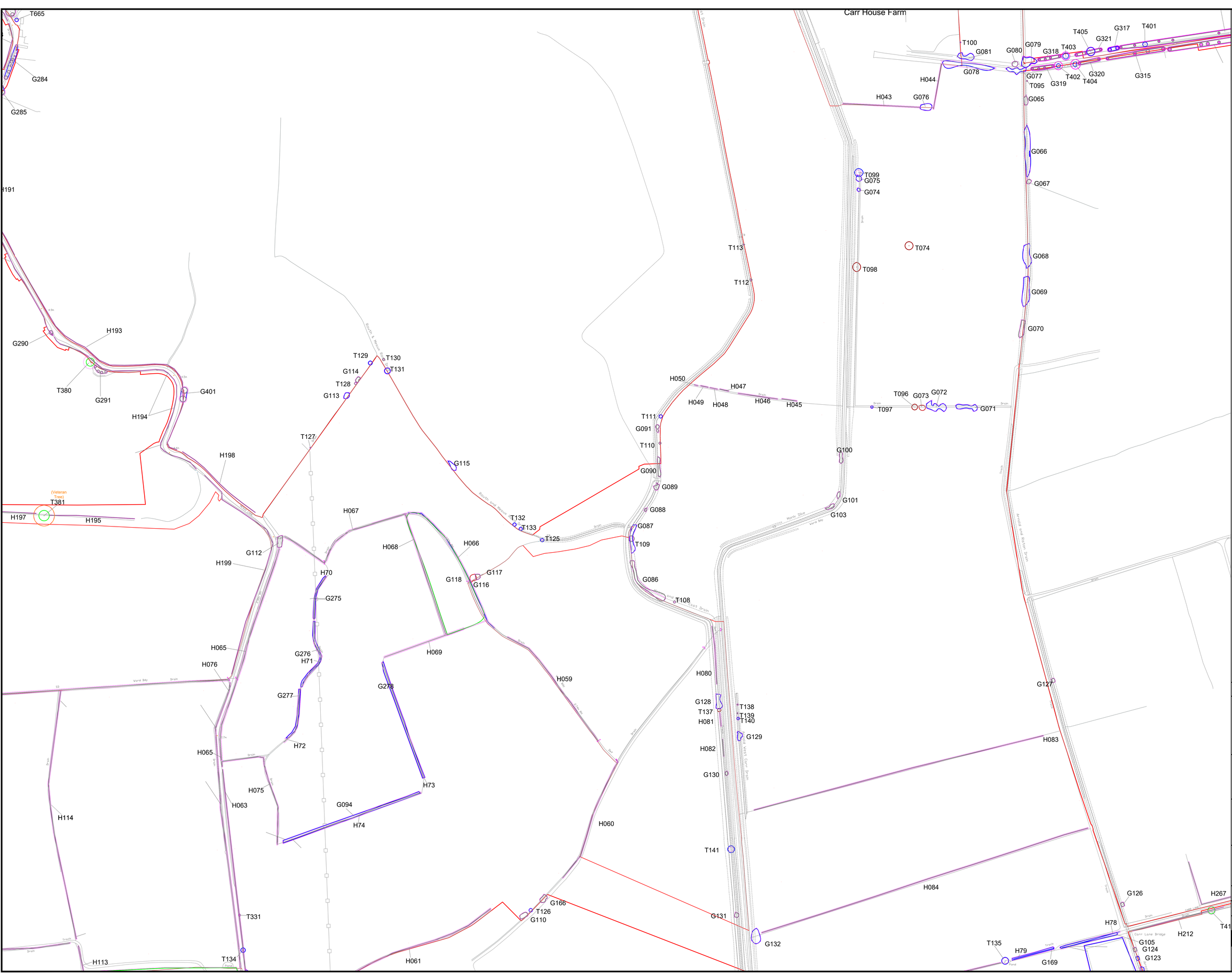
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| Project No. | Drawing File |
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| 2485119 | — |

| Drawing No. | Rev. |
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| 2 | 0 |

0 32 64 128 192




## Legend

- Tree Group BS5837 Category A
- Tree Group BS5837 Category B
- Tree Group BS5837 Category C
- Tree Group BS5837 Category U
- Tree BS5837 Category A
- Tree BS5837 Category B
- Tree BS5837 Category C
- Tree BS5837 Category U
- Root Protection Area
- Tree or tree group number

| Rev. | Date | Amendment | Drawn | Chkd. | Appd. |
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| — | — | — | — | — | — |

RSK biocensus
EXPERTS IN ECOLOGY

Client: RWE

Project Title: Peartree Hill Solar Farm
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Drawing Title: TREE CONSTRAINTS PLAN
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| 1:2000 | A0 | METRES |

| Project No. | Drawing File |
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| 2485119 | — |

| Drawing No. | Rev. |
|---|---|
| 3 | 0 |

0 32 64 128 192

## Legend

- Tree Group BS5837 Category A
- Tree Group BS5837 Category B
- Tree Group BS5837 Category C
- Tree Group BS5837 Category U
- Tree BS5837 Category A
- Tree BS5837 Category B
- Tree BS5837 Category C
- Tree BS5837 Category U
- Root Protection Area
- Tree or tree group number

| Rev. | Date | Amendment | Drawn | Chkd. | Appd. |
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RSK biocensus
EXPERTS IN ECOLOGY

Client
RWE

Project Title
Peartree Hill Solar Farm
---

Drawing Title
TREE CONSTRAINTS PLAN
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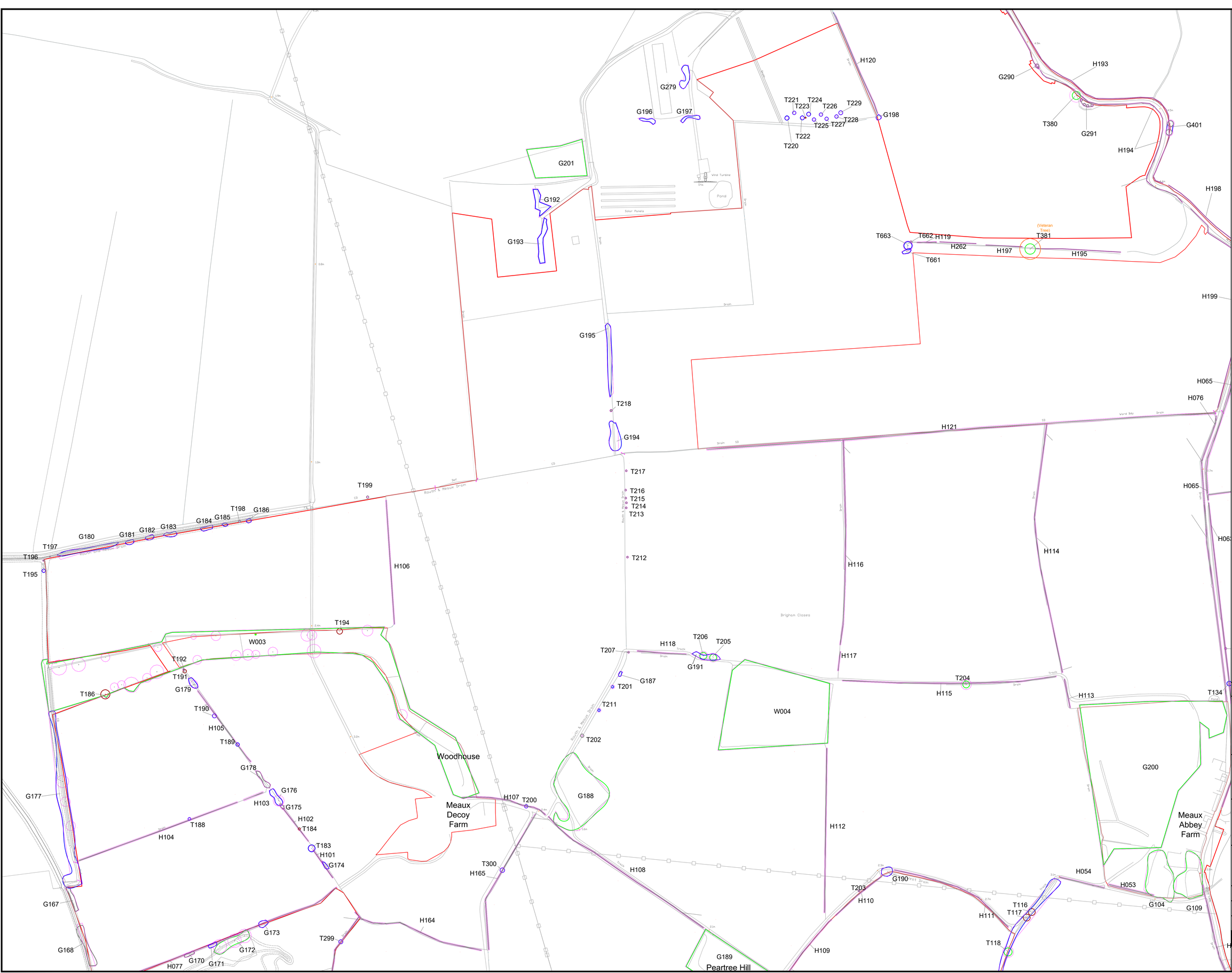
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| Project No. | Drawing File |
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| 2485119 | — |

| Drawing No. | Rev. |
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| 4 | 0 |

0 32 64 128 192




## Legend

- Tree Group BS5837 Category A
- Tree Group BS5837 Category B
- Tree Group BS5837 Category C
- Tree Group BS5837 Category U
- Tree BS5837 Category A
- Tree BS5837 Category B
- Tree BS5837 Category C
- Tree BS5837 Category U
- Root Protection Area
- Tree or tree group number

| Rev. | Date | Amendment | Drawn | Chkd. | Appd. |
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RSK biocensus
EXPERTS IN ECOLOGY

Client: RWE

Project Title: Peartree Hill Solar Farm
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Drawing Title: TREE CONSTRAINTS PLAN
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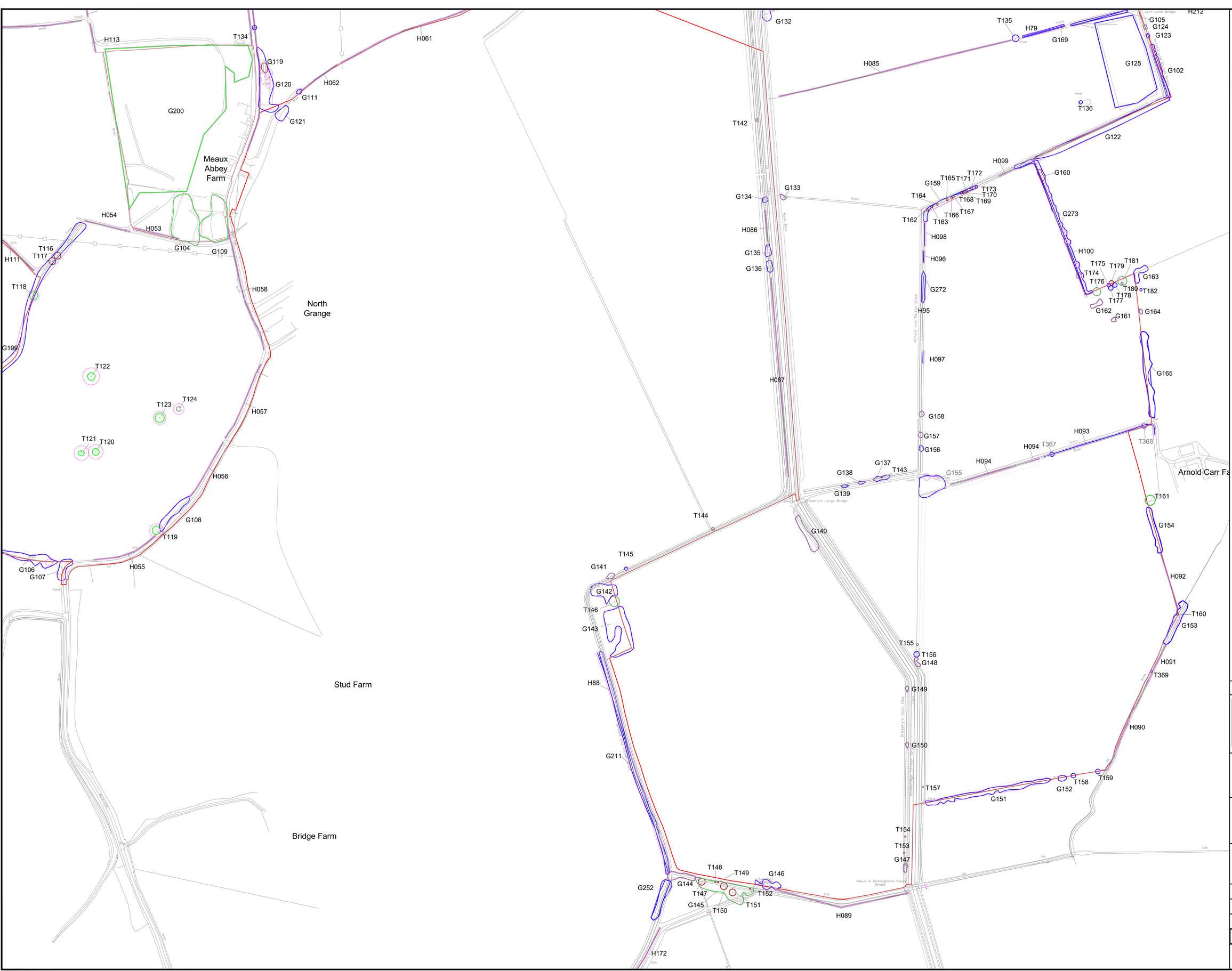
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| Project No. | Drawing File |
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| 2485119 | — |

| Drawing No. | Rev. |
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| 5 | 0 |

0 32 64 128 192




## Legend

- Tree Group BS5837 Category A
- Tree Group BS5837 Category B
- Tree Group BS5837 Category C
- Tree Group BS5837 Category U
- Tree BS5837 Category A
- Tree BS5837 Category B
- Tree BS5837 Category C
- Tree BS5837 Category U
- Root Protection Area
- Tree or tree group number

| Rev. | Date | Amendment | Drawn | Chkd. | Appd. |
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RSK biocensus
EXPERTS IN ECOLOGY

Client: RWE

Project Title: Peartree Hill Solar Farm
---

Drawing Title: TREE CONSTRAINTS PLAN
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| Drawn | Date | Checked | Date | Approved | Date |
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| 1:2000 | A0 | METRES |

| Project No. | Drawing File |
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| 2485119 | — |

| Drawing No. | Rev. |
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| 6 | 0 |

0 32 64 128 192

H108
T203
H110
G190
H109
G189
Peartree Hill
Plantation
H137
H054
H053
G104
G109
T116
T117
H111
T118
H058
North
Grange
G199
T122
T123
T124
H057
T121
T120
H056
G108
T119
G106
G107
H055
Farm
G133
G134
H086
G135
G136
H087
T144
G140
T145
G141
G142
T146
G143
H88
G211
G252
T148
T149
G146
G144
T147
T152
G145
T150
T151
H172
H173
G253
G254
G255
T314
T315
G256
Stud Farm
Bridge Farm
Crown Farm
T287
G228
H161
T286
G227
T285
G226
G223
G225
T284
G205
G405
T463
T464
G339
G208
H135
T257
T258
T255
T254
T253
T256
H129
G206

## Legend

- Tree Group BS5837 Category A
- Tree Group BS5837 Category B
- Tree Group BS5837 Category C
- Tree Group BS5837 Category U
- Tree BS5837 Category A
- Tree BS5837 Category B
- Tree BS5837 Category C
- Tree BS5837 Category U
- Root Protection Area
- Tree or tree group number

| Rev. | Date | Amendment | Drawn | Chkd. | Appd. |
|---|---|---|---|---|---|
| — | — | — | — | — | — |

RSK biocensus
EXPERTS IN ECOLOGY

Client
RWE

Project Title
Peartree Hill Solar Farm
---

Drawing Title
TREE CONSTRAINTS PLAN
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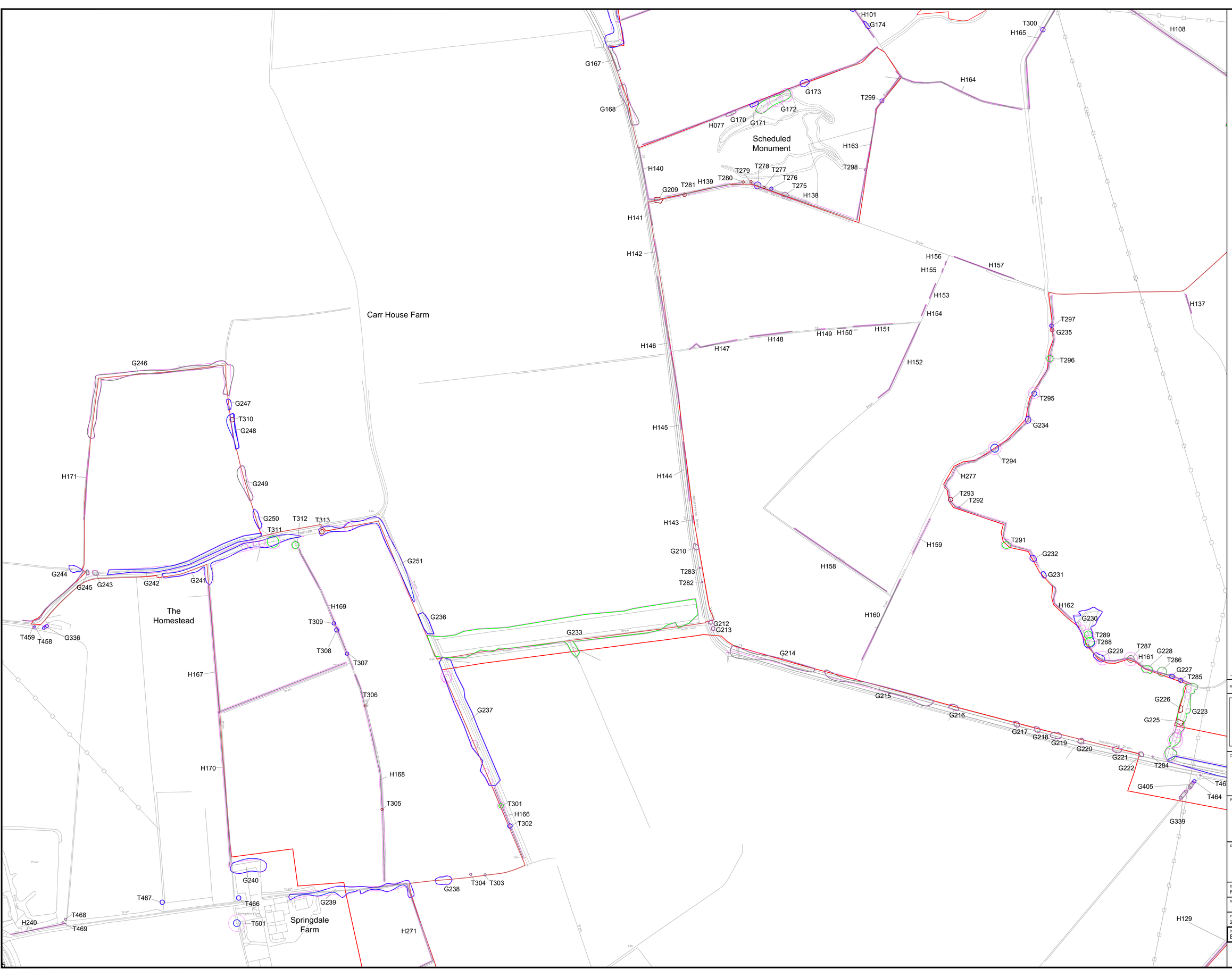
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| Project No. | Drawing File |
|---|---|
| 2485119 | — |

| Drawing No. | Rev. |
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| 7 | 0 |

0 32 64 128 192




## Legend

- Tree Group BS5837 Category A
- Tree Group BS5837 Category B
- Tree Group BS5837 Category C
- Tree Group BS5837 Category U
- Tree BS5837 Category A
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- Tree BS5837 Category C
- Tree BS5837 Category U
- Root Protection Area
- Tree or tree group number

| Rev. | Date | Amendment | Drawn | Chkd. | Appd. |
|---|---|---|---|---|---|
| — | — | — | — | — | — |

RSK biocensus
EXPERTS IN ECOLOGY

Client
RWE

Project Title
Peartree Hill Solar Farm
---

Drawing Title
TREE CONSTRAINTS PLAN
---
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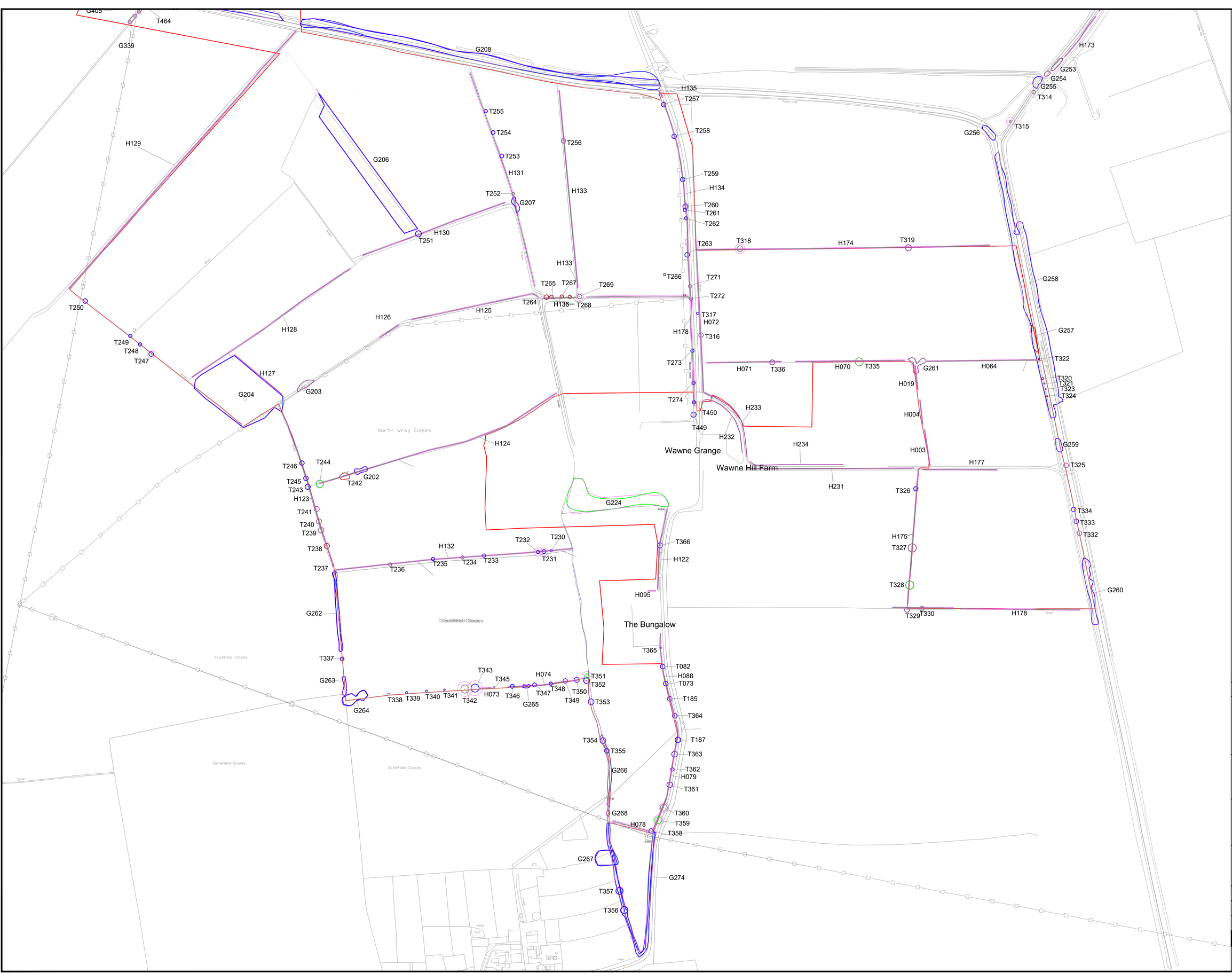
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| Project No. | Drawing File |
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| 2485119 | — |

| Drawing No. | Rev. |
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0 32 64 128 192




## Legend

- Tree Group BS5837 Category A
- Tree Group BS5837 Category B
- Tree Group BS5837 Category C
- Tree Group BS5837 Category U
- Tree BS5837 Category A
- Tree BS5837 Category B
- Tree BS5837 Category C
- Tree BS5837 Category U
- Root Protection Area
- Tree or tree group number

| Rev. | Date | Amendment | Drawn | Chkd. | Appd. |
|---|---|---|---|---|---|
| — | — | — | — | — | — |

RSK biocensus
EXPERTS IN ECOLOGY

Client: RWE

Project Title: Peartree Hill Solar Farm
---

Drawing Title: TREE CONSTRAINTS PLAN
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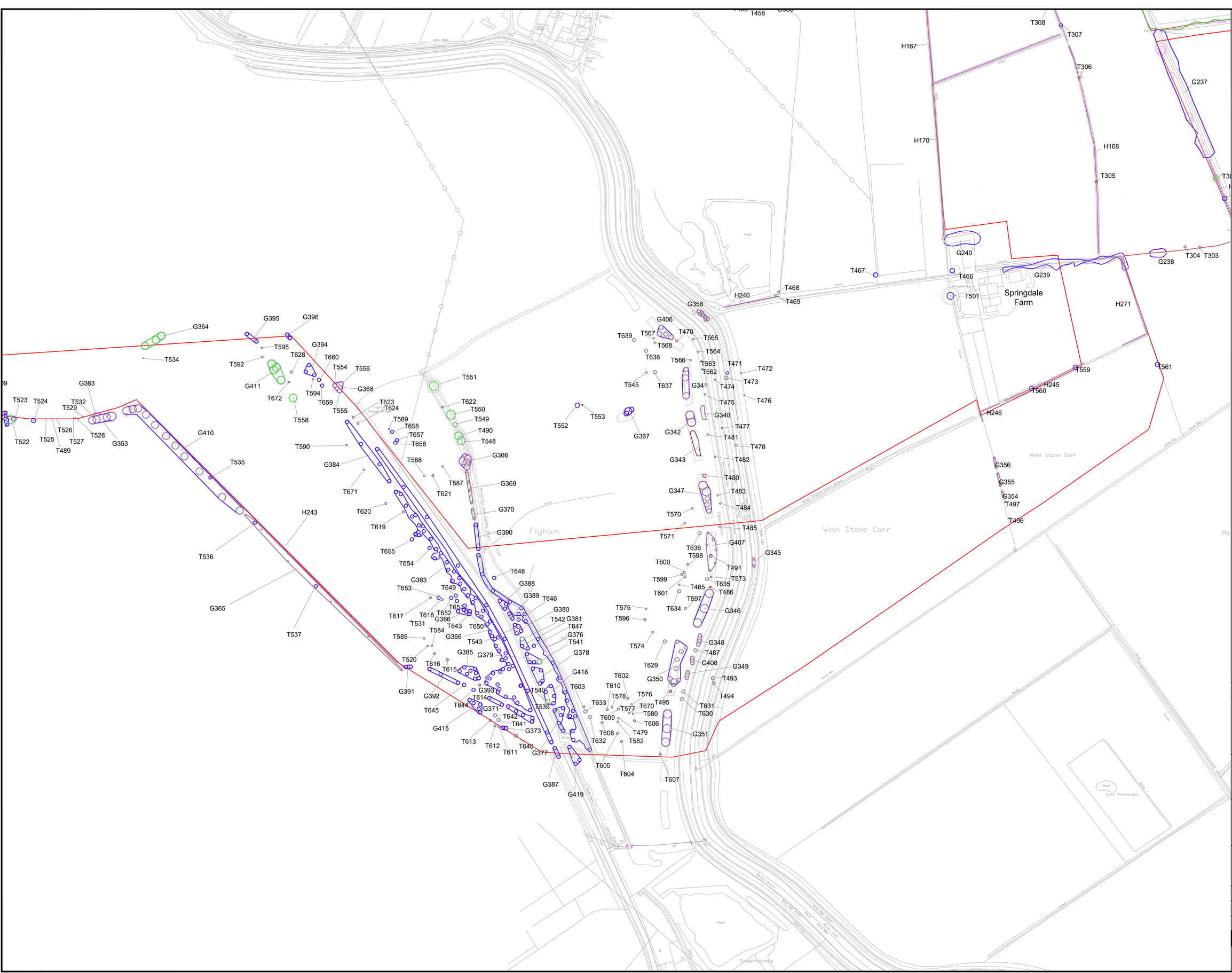
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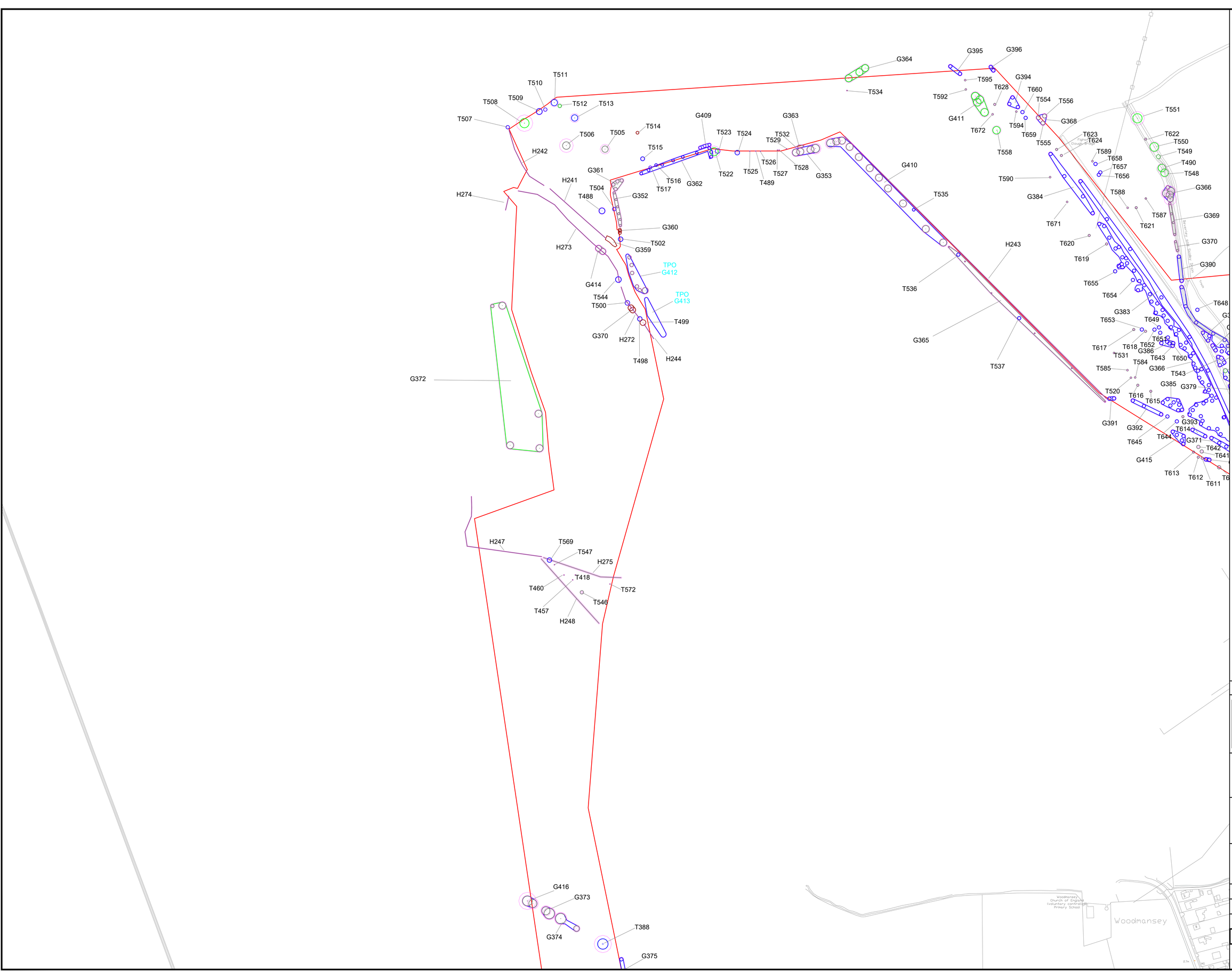
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| Project No. | Drawing File |
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| 2485119 | — |

| Drawing No. | Rev. |
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0 32 64 128 192


Springdale Farm
Weel Stone Carr
Figham
Carr Plantation
Pond
Track
Drain
T458
T308
T307
T306
T305
H167
H168
H170
G237
G240
G238
T304
T303
T467
T466
T501
G239
T468
T469
H240
H271
T559
T560
H245
H246
T561
G358
G406
T639
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T470
T565
T568
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T638
T566
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T545
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G341
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G347
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T672
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T556
G368
T659
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G411
T595
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G396
G395
G364
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T523
T524
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T529
T526
T528
T527
T525
T522
T489
G363
G353
G410
T535
T536
H243
G365
T537
T559
T561
T560
H245
H246
T356
G355
G354
T497
T496
Weel Stone Carr
Carr Plantation
Pond
Smeerholmes
Track
Drain
Yard Sty
Ditch
Sluice
Ditch
Ditch
Ditch




## Legend

- Tree Group BS5837 Category A
- Tree Group BS5837 Category B
- Tree Group BS5837 Category C
- Tree Group BS5837 Category U
- Tree BS5837 Category A
- Tree BS5837 Category B
- Tree BS5837 Category C
- Tree BS5837 Category U
- Root Protection Area
- Tree or tree group number

| Rev. | Date | Amendment | Drawn | Chkd. | Appd. |
|---|---|---|---|---|---|
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RSK biocensus
EXPERTS IN ECOLOGY

Client
RWE

Project Title
Peartree Hill Solar Farm
---

Drawing Title
TREE CONSTRAINTS PLAN
---
---

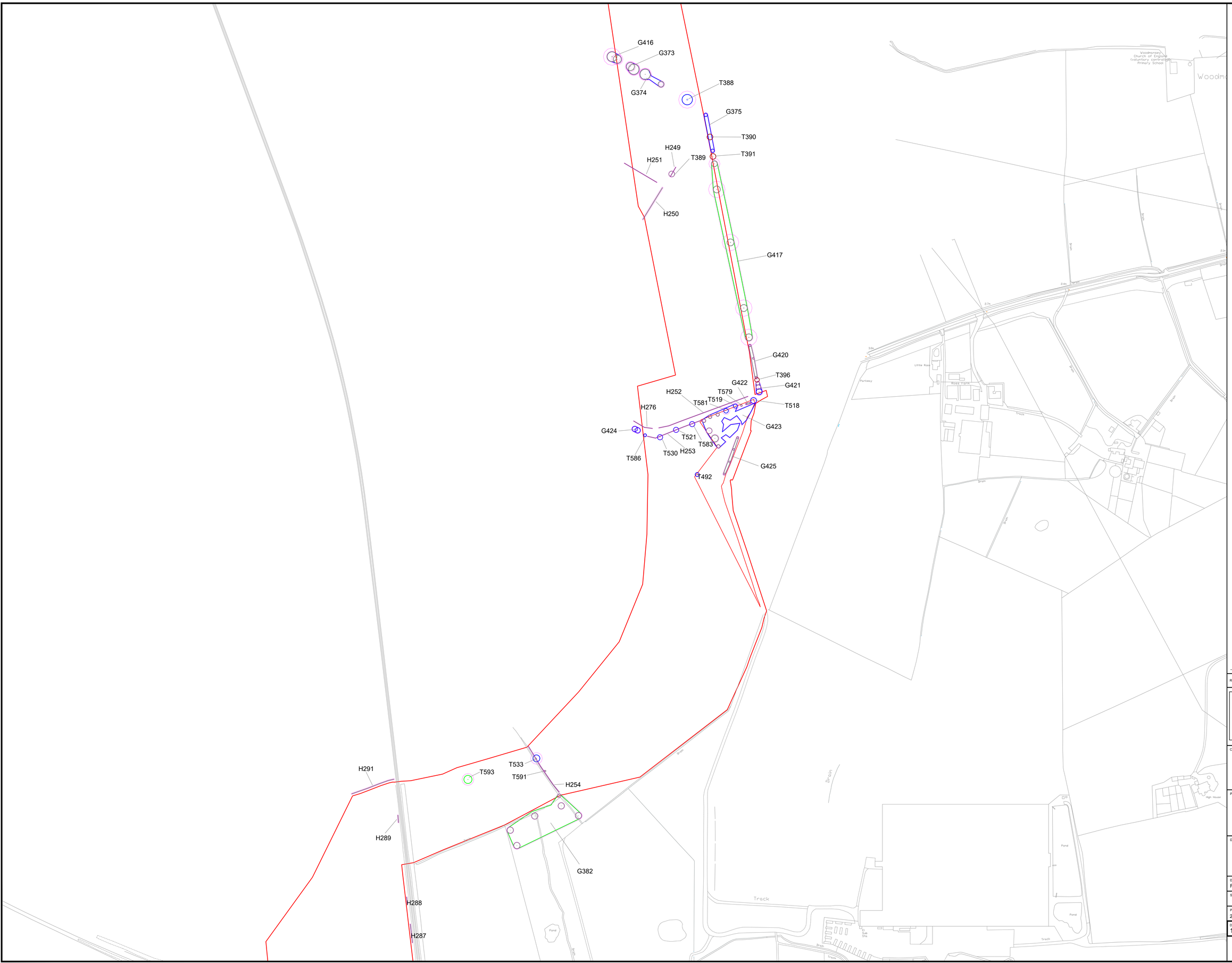
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| 1:2000 | A0 | METRES |

| Project No. | Drawing File |
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| 2485119 | — |

| Drawing No. | Rev. |
|---|---|
| 11 | 0 |

0 32 64 128 192




## Legend

- Tree Group BS5837 Category A
- Tree Group BS5837 Category B
- Tree Group BS5837 Category C
- Tree Group BS5837 Category U
- Tree BS5837 Category A
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- Tree BS5837 Category C
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| Rev. | Date | Amendment | Drawn | Chkd. | Appd. |
|---|---|---|---|---|---|
| — | — | — | — | — | — |

RSK biocensus
EXPERTS IN ECOLOGY

Client
RWE

Project Title
Peartree Hill Solar Farm
---

Drawing Title
TREE CONSTRAINTS PLAN
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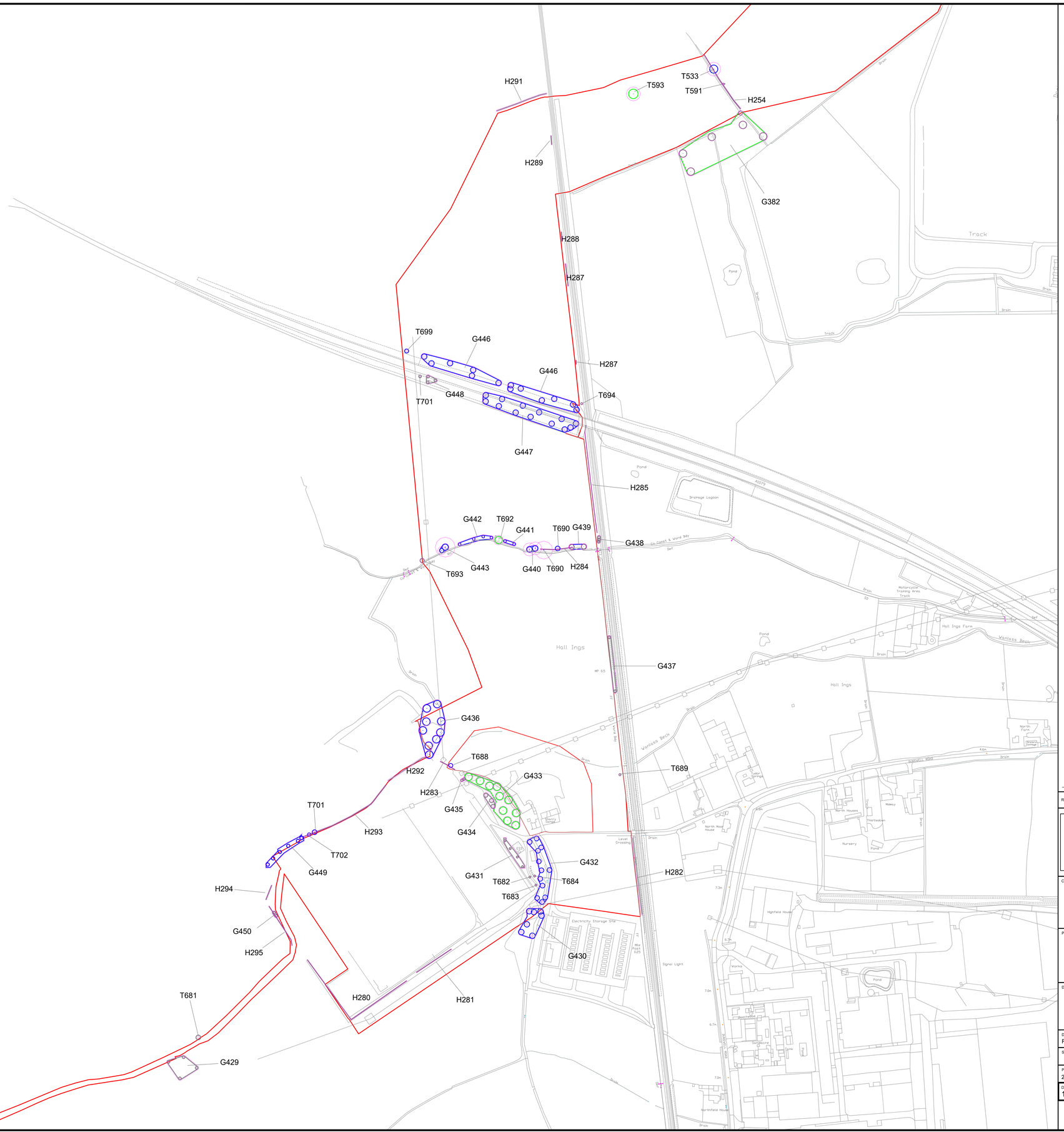
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| 1:2000 | A0 | METRES |

| Project No. | Drawing File |
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| Drawing No. | Rev. |
|---|---|
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0 32 64 128 192




## Legend

- Tree Group BS5837 Category A
- Tree Group BS5837 Category B
- Tree Group BS5837 Category C
- Tree Group BS5837 Category U
- Tree BS5837 Category A
- Tree BS5837 Category B
- Tree BS5837 Category C
- Tree BS5837 Category U
- Root Protection Area
- Tree or tree group number

| Rev. | Date | Amendment | Drawn | Chkd. | Appd. |
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RSK biocensus
EXPERTS IN ECOLOGY

Client
RWE

Project Title
Peartree Hill Solar Farm
---

Drawing Title
TREE CONSTRAINTS PLAN
---
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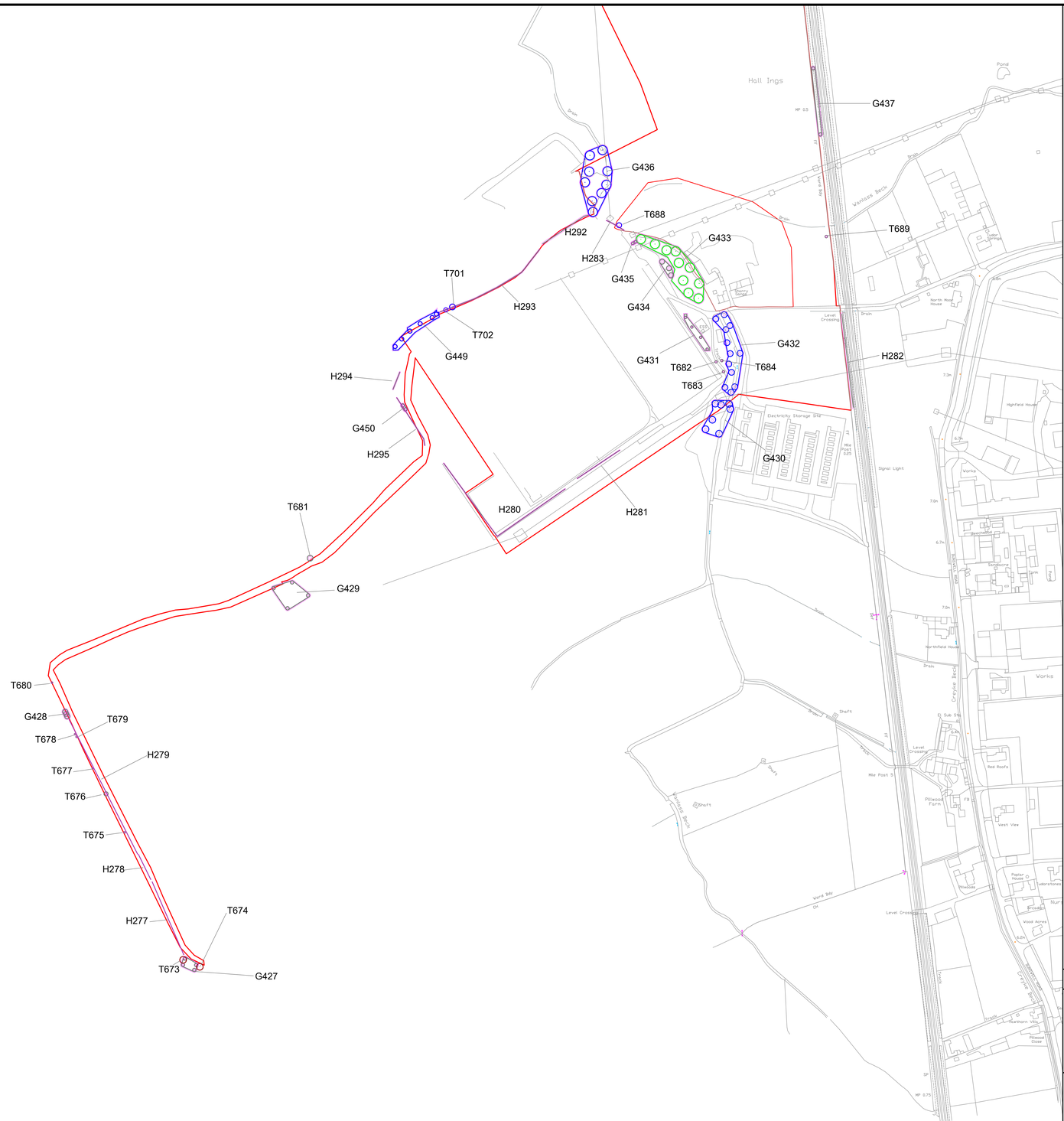
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| 1:2000 | A0 | METRES |

| Project No. | Drawing File |
|---|---|
| 2485119 | — |

| Drawing No. | Rev. |
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0 32 64 128 192




## Legend

- Tree Group BS5837 Category A
- Tree Group BS5837 Category B
- Tree Group BS5837 Category C
- Tree Group BS5837 Category U
- Tree BS5837 Category A
- Tree BS5837 Category B
- Tree BS5837 Category C
- Tree BS5837 Category U
- Root Protection Area
- Tree or tree group number

| Rev. | Date | Amendment | Drawn | Chkd. | Appd. |
|---|---|---|---|---|---|
| — | — | — | — | — | — |

RSK biocensus
EXPERTS IN ECOLOGY

Client
RWE

Project Title
Peartree Hill Solar Farm
---

Drawing Title
TREE CONSTRAINTS PLAN
---
---

| Drawn | Date | Checked | Date | Approved | Date |
|---|---|---|---|---|---|
| RF | 061124 | JB | 061124 | JB | 061124 |

| Scale | Orig Size | Dimensions |
|---|---|---|
| 1:2000 | A0 | METRES |

| Project No. | Drawing File |
|---|---|
| 2485119 | — |

| Drawing No. | Rev. |
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| 14 | 0 |

0 32 64 128 192

# APPENDIX C: TREE REMOVAL PLAN

A1

Routh
Tickton
Long Riston
Arnold
Skirlaugh
Thearne
Wawne
Kingswood

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17

1km 500m 0 500m 1km

Notes:
1. Do not scale from this drawing
2. All dimensions are in metres unless stated otherwise
3. This plan should be read in conjunction with other plans and documents in the DCO Application. (Refer to document EN010157/APP/2.8)

| Rev | Date | By | Chkd | Appd | Authd |
|---|---|---|---|---|---|
| | | | | | |

Client: RWE
Designer: RSK

Project Name: Peartree Hill Solar Farm

Drawing Title: Tree Removal Plan Overview Sheet

Scale at A1: 1:20000
Coordinate System: British National Grid
Status: DCO Application
Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009.
PINS Number: EN010157
Rev: P01
Drawing Name: 2485119-00

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A1

B1

B2

B3

B4

B5

B6

A165

Public Bridleway FP12

Track

Ketteringham Road

G097 G096 W002 H051 G099 H052 G098 T115 G095 G093 G092 W001 G085 T088 T103 T104 T105 G084 G085 T089 T090 T091 T092 T093 T106 G083 T107 G063 G064 T102 T114 T087 G062 T094 T086 T083 T080 T085 T084 T081 T079 G045 G061 T071 T072 T070 T069 T078 G060 G059 T077 G058 H042 T041 G293 H255 H263 H201 H202 G022 T051 H013 T052 T053 G023 T054 H014 G024 G025 H015 G026 H016 T050 H012 H011 H010 H017 H018 T049 H009 H008 H007 H040 T076 G397 T387 H264 T393 T392 G294 G295 H203 G296

For continuation see sheet 3

Site Plan: Not to scale

**Key**

Order Limits

Legend

- Groups Retained
- Groups Impacted
- Groups Removed
- Trees Retained
- Trees Impacted
- Trees Removed
- Root Protection Area
- G22 Tree or tree group number
- Hedgerow Retained
- Hedgerow Removed

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Notes:

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100m 50m 0 50m 100m

| Rev | Date | By | Chkd | Appd | Authd |
|---|---|---|---|---|---|
| | | | | | |

Client: RWE

Designer: RSK

Project Name: Peartree Hill Solar Farm

Drawing Title: Tree Removal Plan Sheet 1 of 17

Scale at A1: 1:2500

Coordinate System: British National Grid

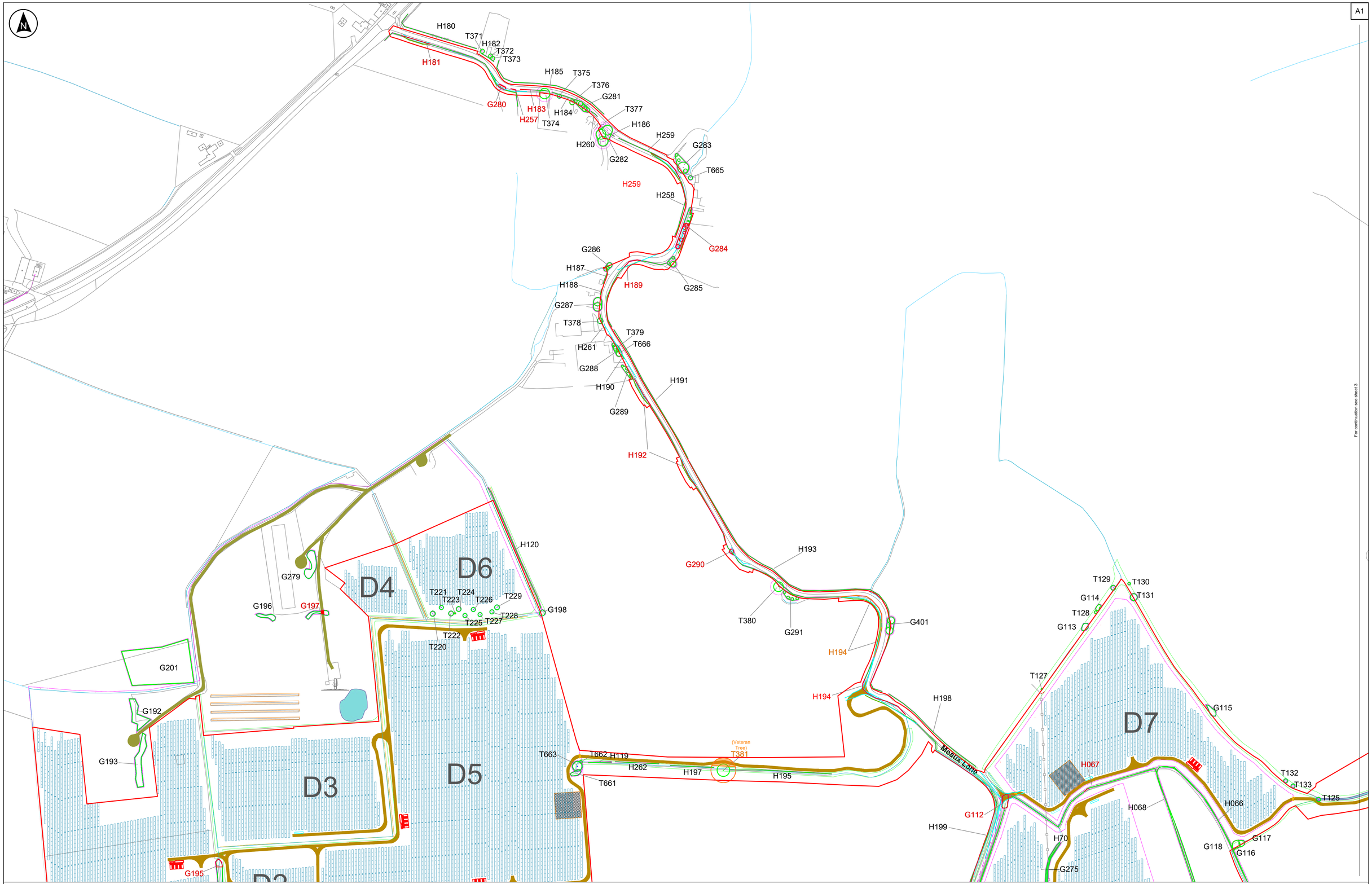
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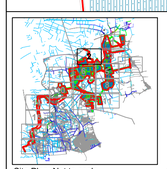
Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009.

PINS Number: EN010157

Rev: P01

Drawing Name: 2485119-01



Site Plan: Not to scale

**Key**

Order Limits

Legend

- Groups Retained
- Groups Impacted
- Groups Removed
- Trees Retained
- Trees Impacted
- Trees Removed
- Root Protection Area
- G22 Tree or tree group number
- Hedgerow Retained
- Hedgerow Removed

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100m 50m 0 50m 100m

| Rev | Date | By | Chkd | Appd | Authd |
|---|---|---|---|---|---|
| | | | | | |

Client: RWE

Designer: RSK

Project Name: Peartree Hill Solar Farm

Drawing Title: Tree Removal Plan Sheet 2 of 17

Scale at A1: 1:2500

Coordinate System: British National Grid

Status: DCO Application

Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009.

PINS Number: EN010157

Rev: P01

Drawing Name: 2485119-02

A1

For continuation see sheet 1

For continuation see sheet 2

For continuation see sheet 4

For continuation see sheet 4

Roton Footpath No 2

Roton Footpath No 2

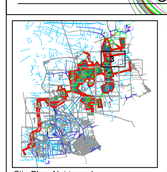
Carr House Farm

Carr Farm

B7

B8

G082
T101
T100
G081
G080
G079
T403
G078
H044
H043
G076
G077
T095
T405
G321
G317
T401
T402
G320
G404
G315
G316
G314
T400
T399
G312
T667
G314
T668
T311
T397
T398
G310
G308
G309
G307
H205
G305
G306
G403
G302
G304
G301
G299
G303
G300
G298
G297
H265
T394
T395
(Veteran Tree)
G402
H204
G065
G066
G067
T099
G075
G074
T074
T113
T098
T112
G068
G069
G070
H050
H047
H049
H048
H046
H045
T096
G073
G072
T097
G071
T111
G091
T110
G100
G090
G089
G088
G101
G103
G087
T109
G086



Site Plan: Not to scale

**Key**

Order Limits

Legend

- Groups Retained
- Groups Impacted
- Groups Removed
- Trees Retained
- Trees Impacted
- Trees Removed
- Root Protection Area
- G22 — Tree or tree group number
- Hedgerow Retained
- Hedgerow Removed

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Notes:

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2. All dimensions are in metres unless stated otherwise
3. This plan should be read in conjunction with other plans and documents in the DCO Application. (Refer to document EN010157/APP/2.8)

100m 50m 0 50m 100m

| Rev | Date | By | Chkd | Appd | Authd |
|---|---|---|---|---|---|
| | | | | | |

Client: RWE

Designer: RSK

Project Name: Peartree Hill Solar Farm

Drawing Title: Tree Removal Plan Sheet 3 of 17

Scale at A1: 1:2500

Coordinate System: British National Grid

Status: DCO Application

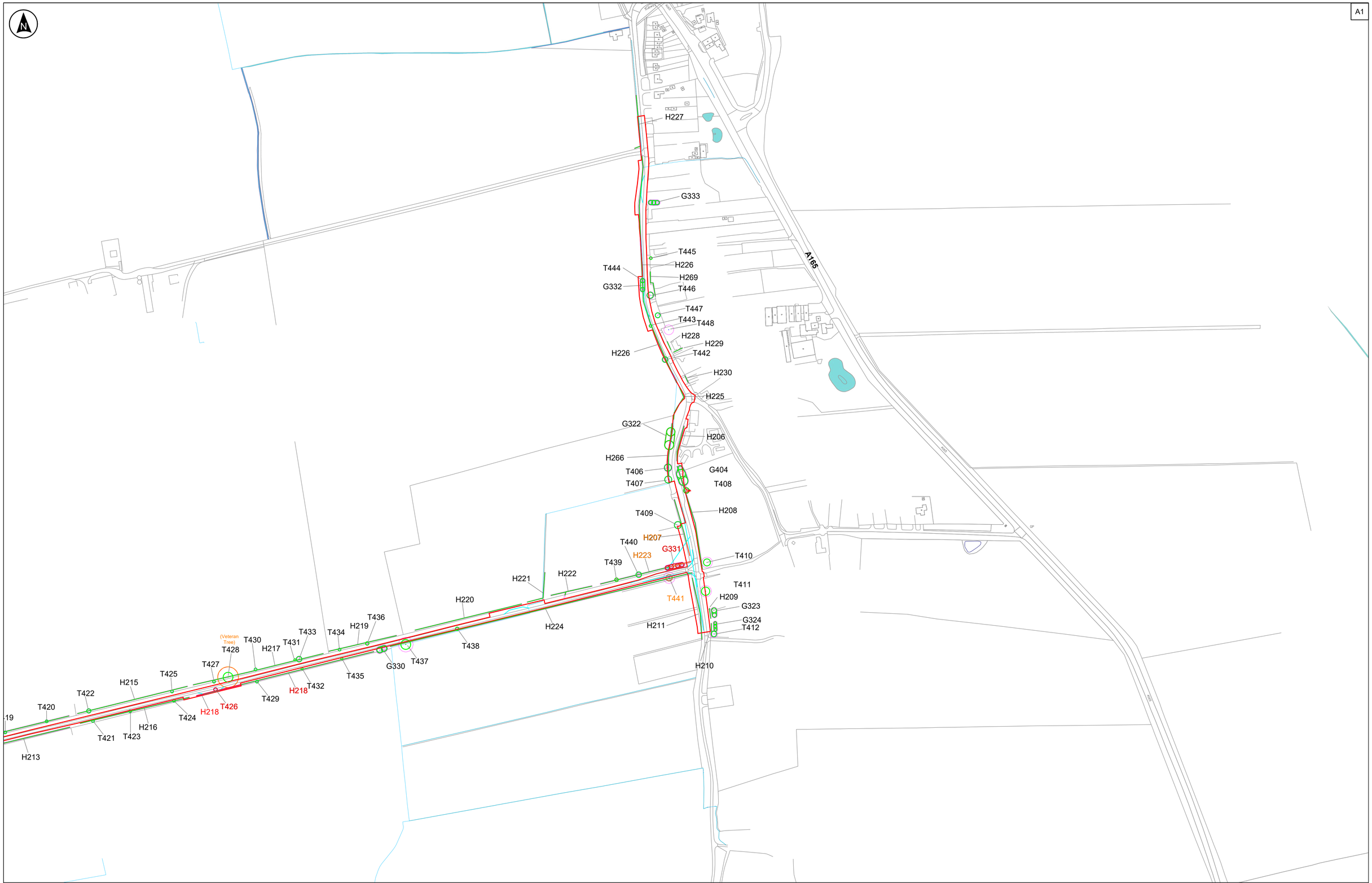
Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009.

PINS Number: EN010157

Rev: P01

Drawing Name: 2485119-03

A1




**Key**

Order Limits

Legend

- Groups Retained
- Groups Impacted
- Groups Removed
- Trees Retained
- Trees Impacted
- Trees Removed
- Root Protection Area
- G22 — Tree or tree group number
- Hedgerow Retained
- Hedgerow Removed

Site Plan: Not to scale

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2. All dimensions are in metres unless stated otherwise
3. This plan should be read in conjunction with other plans and documents in the DCO Application. (Refer to document EN010157/APP/2.6)

100m 50m 0 50m 100m

| Rev | Date | By | Chkd | Appd | Authd |
|---|---|---|---|---|---|
| | | | | | |

Client: RWE

Designer: RSK

Project Name: Peartree Hill Solar Farm

Drawing Title: Tree Removal Plan Sheet 4 of 17

Scale at A1: 1:2500

Coordinate System: British National Grid

Status: DCO Application

Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009.

PINS Number: EN010157

Rev: P01

Drawing Name: 2485119-04

A1

For continuation see sheet 3

For continuation see sheet 4

For continuation see sheet 8

For continuation see sheet 6

North Grange

C1 C2 C3 C4 C5 C6 D9 D10

H70 G275 G276 H71 H72 G278 H069 G118 G117 G116 G086 T108 H059 H080 G128 T137 H081 T138 T139 T140 G129 H082 G130 H083 G127 H084 T141 G131 G132 H085 T142 G133 G134 H086 G135 G136 H095 H096 H097 H098 H099 G094 H073 H074 H060 G166 T126 G110 H061 H062 G111 G272 G273 T135 H79 G169 H78 G105 G124 G123 G125 G102 T136 G122 G160 T172 T165 T171 G159 T173 T170 T164 T168 T169 T166 T167 T162 T163 H100 T175 T179 T181 T174 T176 G163 T180 T182 T178 T177 G162 G161 G164 G126 H212 T413 T414 H267 T415 G326 T669 T417 H214 T419 T420 G325 T416 G328 H268 G329 H213

Site Plan: Not to scale

**Key**

Order Limits

Legend

- Groups Retained
- Groups Impacted
- Groups Removed
- Trees Retained
- Trees Impacted
- Trees Removed
- Root Protection Area
- G22 Tree or tree group number
- Hedgerow Retained
- Hedgerow Removed

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Notes:

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2. All dimensions are in metres unless stated otherwise
3. This plan should be read in conjunction with other plans and documents in the DCO Application. (Refer to document EN010157/APP/2.8)

100m 50m 0 50m 100m

| Rev | Date | By | Chkd | Appd | Authd |
|---|---|---|---|---|---|
| | | | | | |

Client: RWE

Designer: RSK

Project Name: Peartree Hill Solar Farm

Drawing Title: Tree Removal Plan Sheet 5 of 17

Scale at A1: 1:2500

Coordinate System: British National Grid

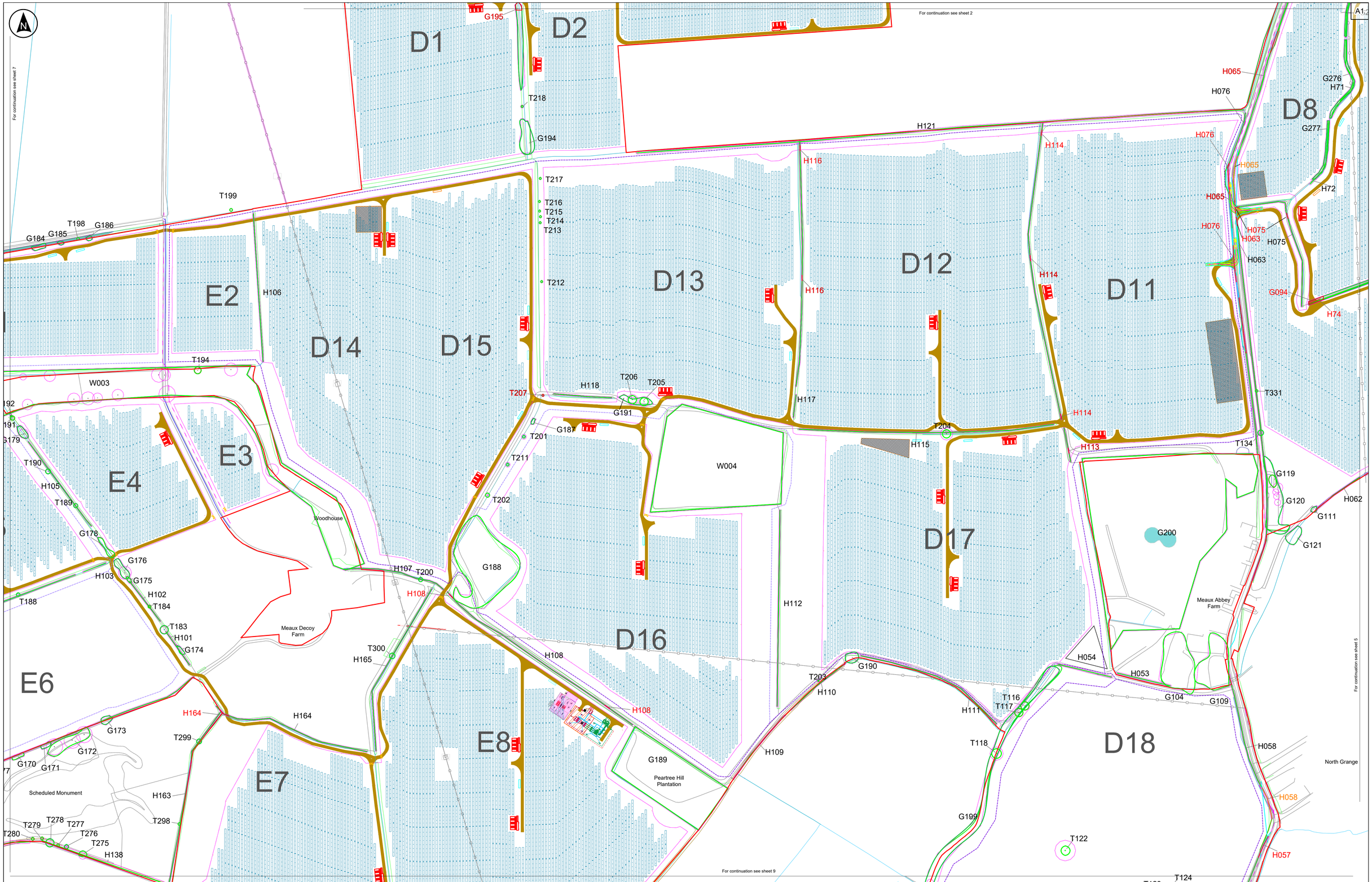
Status: DCO Application

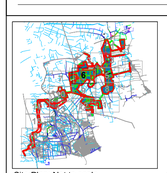
Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009.

PINS Number: EN010157

Rev: P01

Drawing Name: 2485119-05



Site Plan: Not to scale

**Key**

Order Limits

Legend

- Groups Retained
- Groups Impacted
- Groups Removed
- Trees Retained
- Trees Impacted
- Trees Removed
- Root Protection Area
- G22 — Tree or tree group number
- Hedgerow Retained
- Hedgerow Removed

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Notes:

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2. All dimensions are in metres unless stated otherwise
3. This plan should be read in conjunction with other plans and documents in the DCO Application. (Refer to document EN010157/APP/2.8)

100m 50m 0 50m 100m

| Rev | Date | By | Chkd | Appd | Authd |
|---|---|---|---|---|---|
| | | | | | |

Client: RWE

Designer: RSK

Project Name: Peartree Hill Solar Farm

Drawing Title: Tree Removal Plan Sheet 6 of 17

Scale at A1: 1:2500

Coordinate System: British National Grid

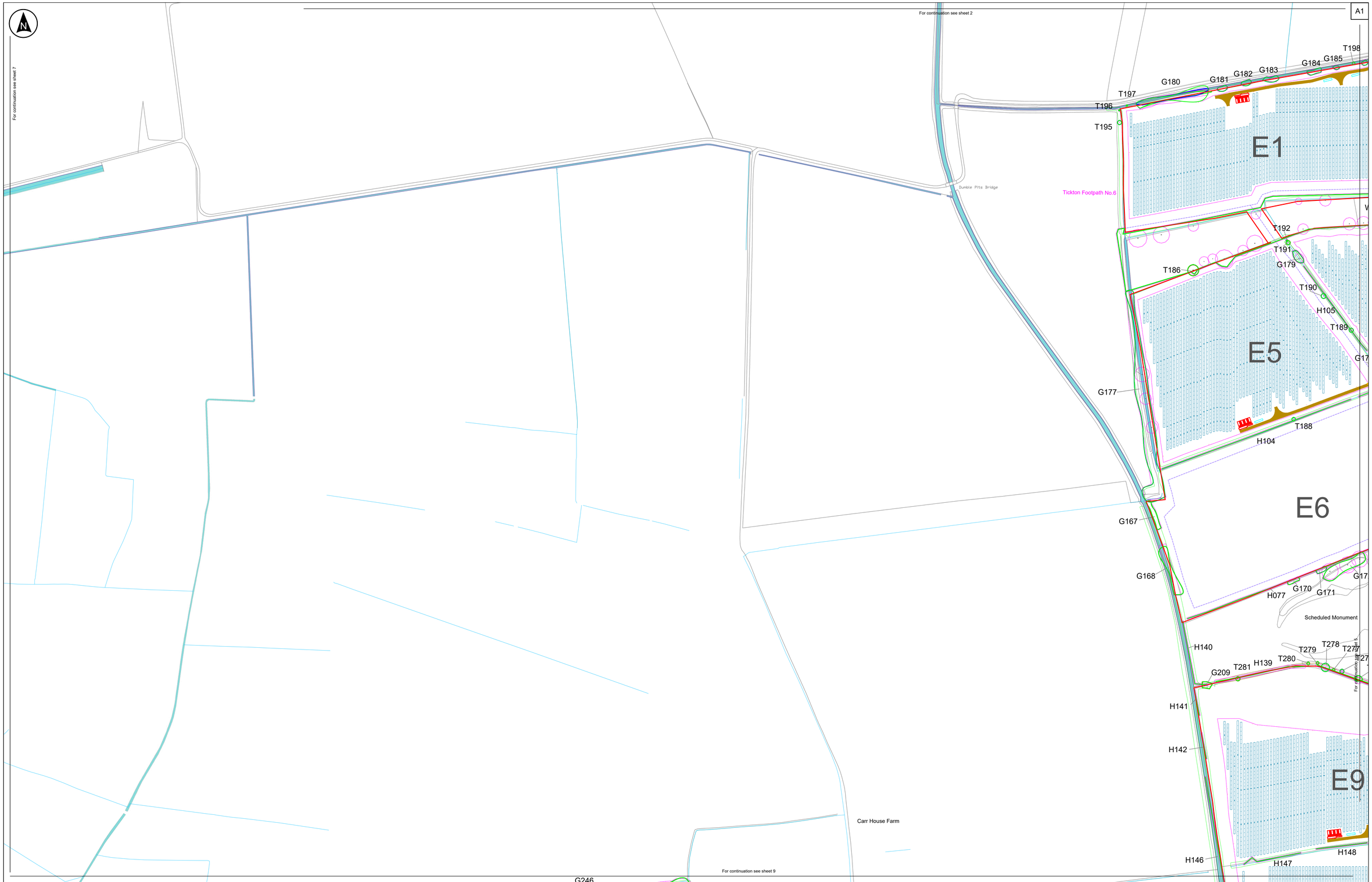
Status: DCO Application

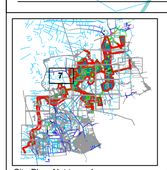
Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009.

PINS Number: EN010157

Rev: P01

Drawing Name: 2485119-06



Site Plan: Not to scale

**Key**

Order Limits

Legend

- Groups Retained
- Groups Impacted
- Groups Removed
- Trees Retained
- Trees Impacted
- Trees Removed
- Root Protection Area
- G22 — Tree or tree group number
- Hedgerow Retained
- Hedgerow Removed

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2. All dimensions are in metres unless stated otherwise
3. This plan should be read in conjunction with other plans and documents in the DCO Application. (Refer to document EN010157/APP/2.8)

100m 50m 0 50m 100m

| Rev | Date | By | Chkd | Appd | Authd |
|---|---|---|---|---|---|
| | | | | | |

Client: RWE

Designer: RSK

Project Name: Peartree Hill Solar Farm

Drawing Title: Tree Removal Plan Sheet 7 of 17

Scale at A1: 1:2500

Coordinate System: British National Grid

Status: DCO Application

Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009.

PINS Number: EN010157

Rev: P01

Drawing Name: 2485119-07

A1

For continuation see sheet 5

C5

C8

C9

C7

H087

H097

G165

G158

G157

G156

G137

G138

T143

G155

H094

T367

H093

T368

Arnold Carr Farm

T161

G154

H092

T160

G153

H091

T369

H090

T159

T158

G152

T157

G151

T154

T153

G147

Riston Footpath No.2

Riston Footpath No.1

G139

T144

G140

T145

G141

G142

T146

G143

T155

T156

G148

G149

G150

T148

T149

G146

G144

T147

T152

G145

T150

T151

H089

G252

H172

H173

G253

G254

G255

T314

G211

H88

Stud Farm

e Farm

For continuation see sheet 9

For continuation see sheet 11

Site Plan: Not to scale

**Key**

Order Limits

Legend

Groups Retained

Groups Impacted

Groups Removed

Trees Retained

Trees Impacted

Trees Removed

Root Protection Area

G22 Tree or tree group number

Hedgerow Retained

Hedgerow Removed

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100m 50m 0 50m 100m

| Rev | Date | By | Chkd | Appd | Authd |
|---|---|---|---|---|---|
| | | | | | |

Client: RWE

Designer: RSK

Project Name: Peartree Hill Solar Farm

Drawing Title: Tree Removal Plan Sheet 8 of 17

Scale at A1: 1:2500

Coordinate System: British National Grid

Status: DCO Application

Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009.

PINS Number: EN010157

Rev: P01

Drawing Name: 2485119-08

A1

For continuation see sheet 6

E9
E10
E11
E12
F4

H156 H155 H157 H153 H154 H151 H149 H150 H148 H152 H137
T297 G235 T296 T295 G234 T294 H277 T293 T292 T291 G232 G231 H159 H158 H160 H162 G230 T289 T288 G229 T287 H161 G228 T286 G227 T285 G226 G223 G225 G214 G215 G216 G217 G218 G219 G220 G221 T284 G222 G205 T463 G405 T464 G339 G208
T123 T124 H057 T121 T120 H056 G108 T119 G106 G107 H055
Crown Farm
Bridge Farm
Stud Fa
H135 T257 T255 T254 T256 T258 H129

For continuation see sheet 10
For continuation see sheet 8
For continuation see sheet 12



Site Plan: Not to scale

**Key**

Order Limits

Legend

Groups Retained
Groups Impacted
Groups Removed

Trees Retained
Trees Impacted
Trees Removed
Root Protection Area

G22 Tree or tree group number
Hedgerow Retained
Hedgerow Removed

Notes:
1. Do not scale from this drawing
2. All dimensions are in metres unless stated otherwise
3. This plan should be read in conjunction with other plans and documents in the DCO Application. (Refer to document EN010157/APP/2.8)

100m 50m 0 50m 100m

| Rev | Date | By | Chkd | Appd | Authd |
|---|---|---|---|---|---|
| | | | | | |

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Client: RWE

Designer: RSK

Project Name: Peartree Hill Solar Farm

Drawing Title: Tree Removal Plan Sheet 9 of 17

Scale at A1: 1:2500

Coordinate System: British National Grid

Status: DCO Application

Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009.

PINS Number: EN010157

Rev: P01

Drawing Name: 2485119-09

A1

For continuation see sheet 7

E13

E14

E15

E16

E17

E10

Tickton Bridleway No.5

The Homestead

Springdale Farm

Pond

Pond

Pond

Track

Drain

Drain

For continuation see sheet 14

For continuation see sheet 13

For continuation see sheet 9

G246 G247 T310 G248 G249 H171 G250 T312 T313 T311 G241 G251 G244 G245 G243 G242 H146 H147 H145 H144 H143 G210 T283 T282 G212 G213 G214 G233 G237 H169 T309 T307 T308 H170 H167 T306 H168 T305 T301 H166 T302 G240 G239 T304 T303 G238 T466 T467 T468 T469 H240 T501 G358 H271 G406 T639 T567 T470 T565 T568 T564 T638 T566 T563 T562 T471 T472 T473 T545 T637 G341 T474 T475 T476 G340 T477 T481 T478 G342 G367 T552 T553 T551 T623 T624 T622 T550 T589 T549 T658 T490 T657 T548 T656 T559 T560 H245 H246 T561 T459 T458 G336



Site Plan: Not to scale

**Key**

Order Limits

Legend

Groups Retained
Groups Impacted
Groups Removed
Trees Retained
Trees Impacted
Trees Removed
Root Protection Area
G22 Tree or tree group number
Hedgerow Retained
Hedgerow Removed

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3. This plan should be read in conjunction with other plans and documents in the DCO Application. (Refer to document EN010157/APP/2.6)

100m 50m 0 50m 100m

| Rev | Date | By | Chkd | Appd | Authd |
|---|---|---|---|---|---|
| | | | | | |

Client: RWE

Designer: RSK

Project Name: Peartree Hill Solar Farm

Drawing Title: Tree Removal Plan Sheet 10 of 17

Scale at A1: 1:2500

Coordinate System: British National Grid

Status: DCO Application

Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009.

PINS Number: EN010157

Rev: P01

Drawing Name: 2485119-10

For continuation see sheet 8

For continuation see sheet 12

G253
G254
G255
T314
T315
G256
H174
T319
G258
F11
G257
T322
T336
H070
T335
G261
H064
H064
T320
T321
T323
T324
H019
H004
F12
H234
H003
G259
H177
T325
H231
T326
T334
T333
T332
H175
T327
F13
T328
G260
T329
T330
H178

Site Plan: Not to scale

**Key**

Order Limits

Legend

Groups Retained
Groups Impacted
Groups Removed

Trees Retained
Trees Impacted
Trees Removed
Root Protection Area

G22 Tree or tree group number
Hedgerow Retained
Hedgerow Removed

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Notes:
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3. This plan should be read in conjunction with other plans and documents in the DCO Application. (Refer to document EN010157/APP/2.8)

100m 50m 0 50m 100m

| Rev | Date | By | Chkd | Appd | Authd |
|---|---|---|---|---|---|
| | | | | | |

Client: RWE

Designer: RSK

Project Name: Peartree Hill Solar Farm

Drawing Title: Tree Removal Plan Sheet 11 of 17

Scale at A1: 1:2500

Coordinate System: British National Grid

Status: DCO Application

Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009.

PINS Number: EN010157

Rev: P01

Drawing Name: 2485119-11

A1

For continuation see sheet 9

For continuation see sheet 13

For continuation see sheet 11

F1 F2 F3 F4 F5 F6 F7 F8 F9 F10 F14 F15 F16 F17

H129 H130 H131 H132 H133 H134 H122 H123 H124 H125 H126 H127 H128 H136 H178 H072 H071 H077 H074 H073 H078 H079 H095 H088 H233 H232 H234

G206 G207 G202 G203 G204 G224 G262 G263 G264 G265 G266 G268

T250 T249 T248 T247 T246 T245 T244 T243 T242 T241 T240 T239 T238 T237 T236 T235 T234 T233 T232 T231 T230 T254 T253 T252 T251 T256 T258 T259 T260 T261 T262 T263 T318 T266 T271 T272 T265 T267 T269 T264 T268 T317 T316 T273 T336 T274 T450 T449 T366 T365 T082 T073 T185 T364 T187 T363 T362 T361 T360 T359 T358 T337 T343 T345 T351 T352 T348 T350 T349 T353 T347 T346 T341 T342 T340 T339 T338 T354 T355

Wawne Grange

Wawne Hill Farm

Wawne Footpath No. 1

Sewage Works

Tiber Bungalow

Site Plan: Not to scale

**Key**

Order Limits

Legend

- Groups Retained
- Groups Impacted
- Groups Removed
- Trees Retained
- Trees Impacted
- Trees Removed
- Root Protection Area
- G22 Tree or tree group number
- Hedgerow Retained
- Hedgerow Removed

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100m 50m 0 50m 100m

| Rev | Date | By | Chkd | Appd | Authd |
|---|---|---|---|---|---|
| | | | | | |

Client: RWE

Designer: RSK

Project Name: Peartree Hill Solar Farm

Drawing Title: Tree Removal Plan Sheet 12 of 17

Scale at A1: 1:2500

Coordinate System: British National Grid

Status: DCO Application

Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009.

PINS Number: EN010157

Rev: P01

Drawing Name: 2485119-12

A1

For continuation see sheet 10

Figham

Weel Stone Carr

Weel Stone Carr Drain

Figham Beck

Main Drain

Beverley and Barmby Drain

Drain

Track

Ruin

Ox Pasture Bridge

For continuation see sheet 14

For continuation see sheet 3

For continuation see sheet 12

T658 T657 T656 T588 T587 T621 T490 T548 T552 G366 G369 G370 G390 619 T655 T654 G383 T653 T649 T648 G388 G389 T646 T651 T652 G386 T618 T617 T531 T643 T650 T584 T585 G366 T543 G385 G379 T520 T616 T615 G391 G392 G393 T614 T644 T645 G371 T642 T641 G415 G373 T613 T612 T640 T611 G377 G387 G419 G380 T542 G381 T647 G376 T541 G378 G418 T603 T540 T539 T605 T604 T607 G367 G342 G343 T477 T481 T478 T482 T480 T483 T484 T485 G347 T570 T571 G407 T636 T598 G345 T600 T599 T601 T491 T573 T635 T465 T486 T597 T634 G346 T575 T596 T574 G348 T487 G408 G349 T629 G350 T602 T610 T578 T576 T633 T577 T670 T580 T609 T606 T608 T479 T632 T582 G351 T495 T631 T630 T493 T494 G356 G355 G354 T497 T496 T592 T593 T594 T595 T591 T590 T589 T586 T587 T588 T581 T579 T575 T574 T573 T572 T571 T570 T569 T568 T567 T566 T565 T564 T563 T562 T561 T560 T559 T558 T557 T556 T555 T554 T553 T552 T551 T550 T549 T548 T547 T546 T545 T544 T543 T542 T541 T540 T539 T538 T537 T536 T535 T534 T533 T532 T531 T530 T529 T528 T527 T526 T525 T524 T523 T522 T521 T520 T519 T518 T517 T516 T515 T514 T513 T512 T511 T510 T509 T508 T507 T506 T505 T504 T503 T502 T501 T500 T499 T498 T497 T496 T495 T494 T493 T492 T491 T490 T489 T488 T487 T486 T485 T484 T483 T482 T481 T480 T479 T478 T477 T476 T475 T474 T473 T472 T471 T470 T469 T468 T467 T466 T465 T464 T463 T462 T461 T460 T459 T458 T457 T456 T455 T454 T453 T452 T451 T450 T449 T448 T447 T446 T445 T444 T443 T442 T441 T440 T439 T438 T437 T436 T435 T434 T433 T432 T431 T430 T429 T428 T427 T426 T425 T424 T423 T422 T421 T420 T419 T418 T417 T416 T415 T414 T413 T412 T411 T410 T409 T408 T407 T406 T405 T404 T403 T402 T401 T400 T399 T398 T397 T396 T395 T394 T393 T392 T391 T390 T389 T388 T387 T386 T385 T384 T383 T382 T381 T380 T379 T378 T377 T376 T375 T374 T373 T372 T371 T370 T369 T368 T367 T366 T365 T364 T363 T362 T361 T360 T359 T358 T357 T356 T355 T354 T353 T352 T351 T350 T349 T348 T347 T346 T345 T344 T343 T342 T341 T340 T339 T338 T337 T336 T335 T334 T333 T332 T331 T330 T329 T328 T327 T326 T325 T324 T323 T322 T321 T320 T319 T318 T317 T316 T315 T314 T313 T312 T311 T310 T309 T308 T307 T306 T305 T304 T303 T302 T301 T300 T299 T298 T297 T296 T295 T294 T293 T292 T291 T290 T289 T288 T287 T286 T285 T284 T283 T282 T281 T280 T279 T278 T277 T276 T275 T274 T273 T272 T271 T270 T269 T268 T267 T266 T265 T264 T263 T262 T261 T260 T259 T258 T257 T256 T255 T254 T253 T252 T251 T250 T249 T248 T247 T246 T245 T244 T243 T242 T241 T240 T239 T238 T237 T236 T235 T234 T233 T232 T231 T230 T229 T228 T227 T226 T225 T224 T223 T222 T221 T220 T219 T218 T217 T216 T215 T214 T213 T212 T211 T210 T209 T208 T207 T206 T205 T204 T203 T202 T201 T200 T199 T198 T197 T196 T195 T194 T193 T192 T191 T190 T189 T188 T187 T186 T185 T184 T183 T182 T181 T180 T179 T178 T177 T176 T175 T174 T173 T172 T171 T170 T169 T168 T167 T166 T165 T164 T163 T162 T161 T160 T159 T158 T157 T156 T155 T154 T153 T152 T151 T150 T149 T148 T147 T146 T145 T144 T143 T142 T141 T140 T139 T138 T137 T136 T135 T134 T133 T132 T131 T130 T129 T128 T127 T126 T125 T124 T123 T122 T121 T120 T119 T118 T117 T116 T115 T114 T113 T112 T111 T110 T109 T108 T107 T106 T105 T104 T103 T102 T101 T100 T99 T98 T97 T96 T95 T94 T93 T92 T91 T90 T89 T88 T87 T86 T85 T84 T83 T82 T81 T80 T79 T78 T77 T76 T75 T74 T73 T72 T71 T70 T69 T68 T67 T66 T65 T64 T63 T62 T61 T60 T59 T58 T57 T56 T55 T54 T53 T52 T51 T50 T49 T48 T47 T46 T45 T44 T43 T42 T41 T40 T39 T38 T37 T36 T35 T34 T33 T32 T31 T30 T29 T28 T27 T26 T25 T24 T23 T22 T21 T20 T19 T18 T17 T16 T15 T14 T13 T12 T11 T10 T9 T8 T7 T6 T5 T4 T3 T2 T1

**Key**

Order Limits

Legend

- Groups Retained
- Groups Impacted
- Groups Removed
- Trees Retained
- Trees Impacted
- Trees Removed
- Root Protection Area
- G22 Tree or tree group number
- Hedgerow Retained
- Hedgerow Removed

Site Plan: Not to scale

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Notes:

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2. All dimensions are in metres unless stated otherwise
3. This plan should be read in conjunction with other plans and documents in the DCO Application. (Refer to document EN010157/APP/2.6)

100m 50m 0 50m 100m

| Rev | Date | By | Chkd | Appd | Authd |
|---|---|---|---|---|---|
| | | | | | |

Client: RWE

Designer: RSK

Project Name: Peartree Hill Solar Farm

Drawing Title: Tree Removal Plan Sheet 13 of 17

Scale at A1: 1:2500

Coordinate System: British National Grid

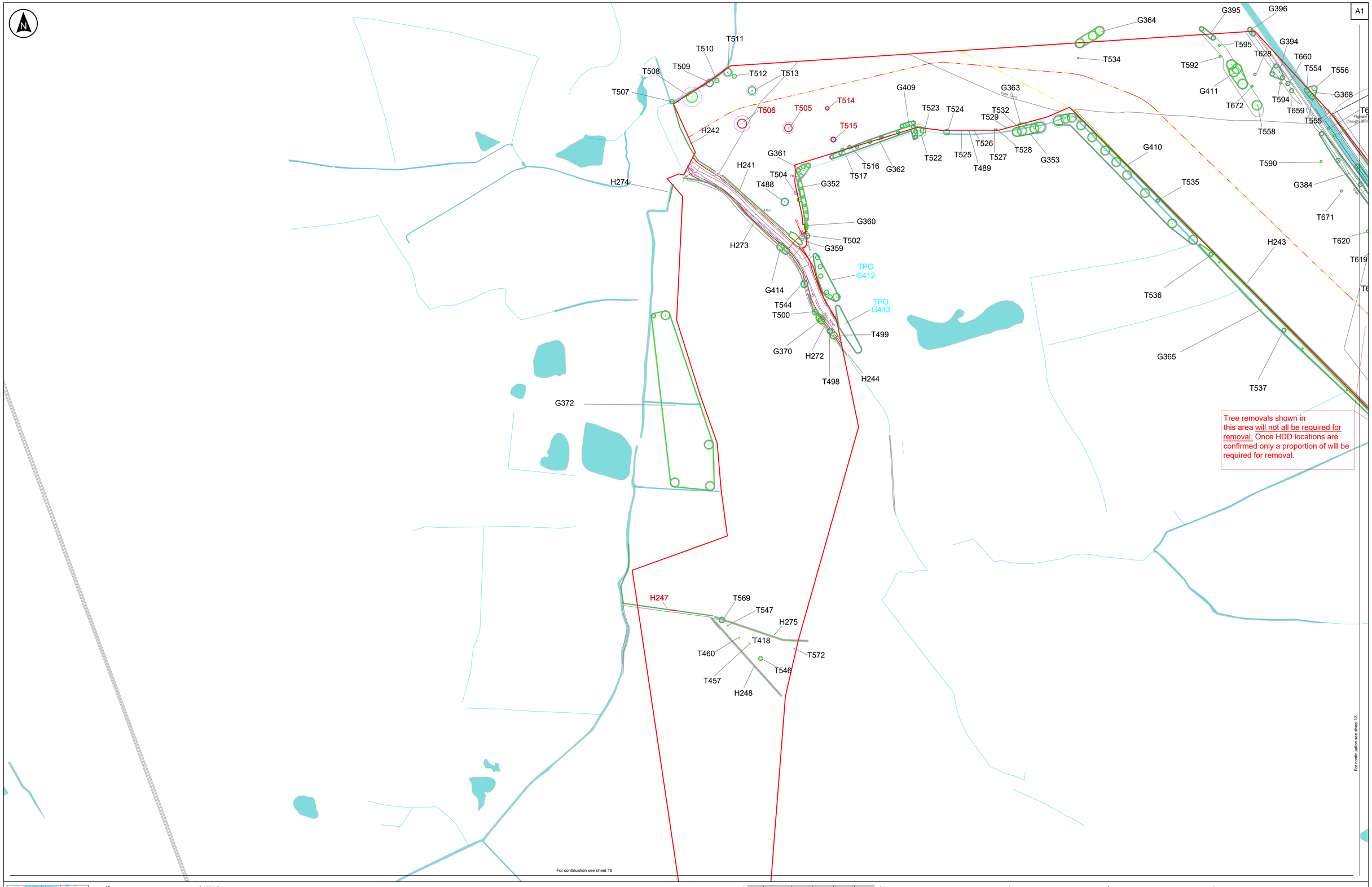
Status: DCO Application

Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009.

PINS Number: EN010157

Rev: P01

Drawing Name: 2485119-13




Site Plan: Not to scale

**Key**

Order Limits

Legend

- Groups Retained
- Groups Impacted
- Groups Removed
- Trees Retained
- Trees Impacted
- Trees Removed
- Root Protection Area
- G22 — Tree or tree group number
- Hedgerow Retained
- Hedgerow Removed

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100m 50m 0 50m 100m

Notes:

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2. All dimensions are in metres unless stated otherwise
3. This plan should be read in conjunction with other plans and documents in the DCO Application. (Refer to document EN010157/APP/2.8)

| Rev | Date | By | Chkd | Appd | Authd |
|---|---|---|---|---|---|
| | | | | | |

Client: RWE

Designer: RSK

Project Name: Peartree Hill Solar Farm

Drawing Title: Tree Removal Plan Sheet 14 of 17

Scale at A1: 1:2500

Coordinate System: British National Grid

Status: DCO Application

Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009.

PINS Number: EN010157

Rev: P01

Drawing Name: 2485119-14

For continuation see sheet 14

A1

G416
G373
G374
T388
G375
T390
T391
H249
T389
H251
H250
G417
G420
T396
G422
G421
H252
T579
T519
T581
T518
H276
G423
G424
T521
T583
T530
H253
T586
G425
T492

For continuation see sheet 16

**Key**

Order Limits

Legend

- Groups Retained
- Groups Impacted
- Groups Removed
- Trees Retained
- Trees Impacted
- Trees Removed
- Root Protection Area
- G22 Tree or tree group number
- Hedgerow Retained
- Hedgerow Removed

Site Plan: Not to scale

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3. This plan should be read in conjunction with other plans and documents in the DCO Application. (Refer to document EN010157/APP/2.6)

100m 50m 0 50m 100m

| Rev | Date | By | Chkd | Appd | Authd |
|---|---|---|---|---|---|
| | | | | | |

Client: RWE

Designer: RSK

Project Name: Peartree Hill Solar Farm

Drawing Title: Tree Removal Plan Sheet 15 of 17

Scale at A1: 1:2500

Coordinate System: British National Grid

Status: DCO Application

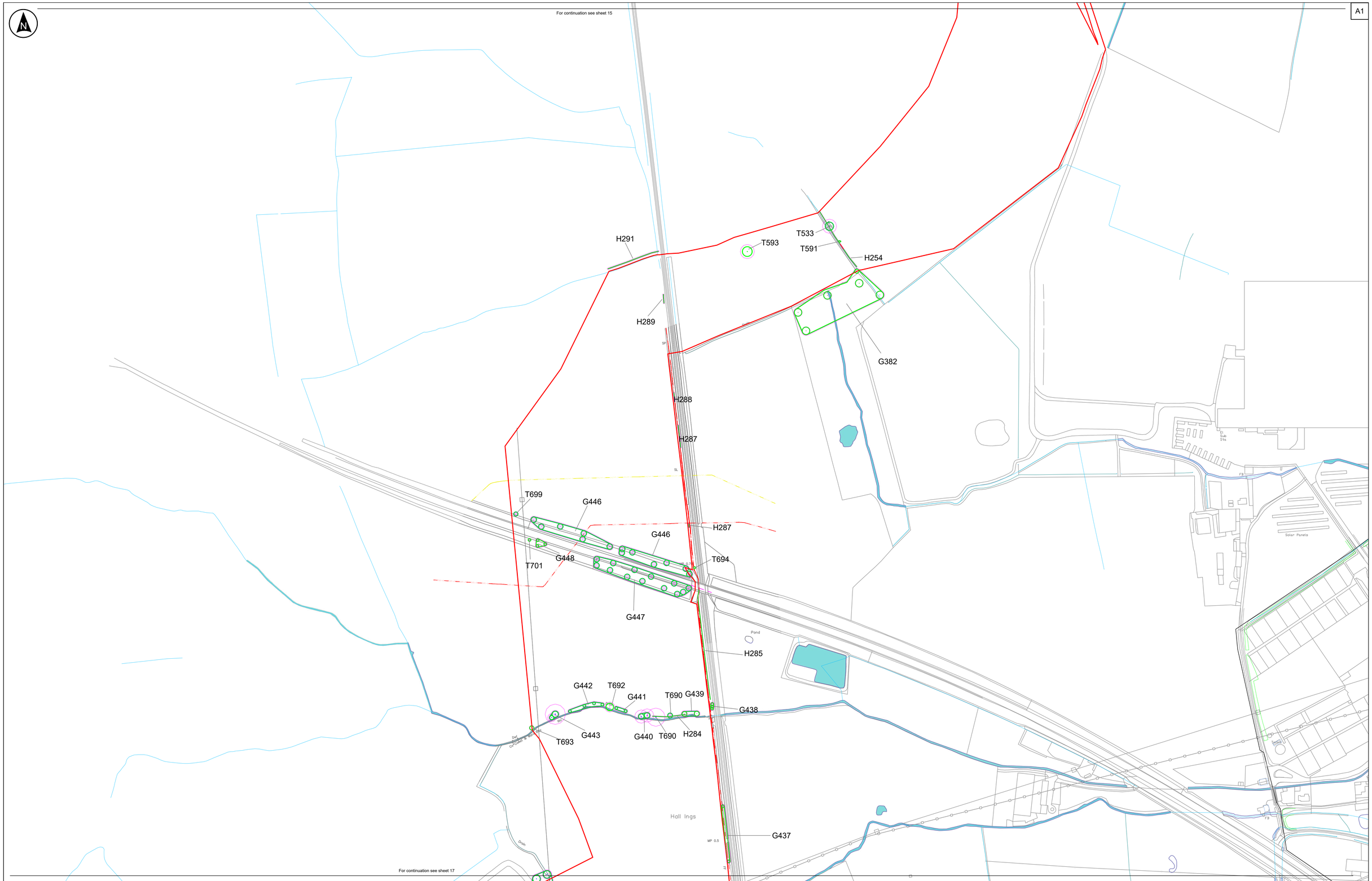
Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009.

PINS Number: EN010157

Rev: P01

Drawing Name: 2485119-15

For continuation see sheet 15






Site Plan: Not to scale

**Key**

Order Limits

Legend

| | | | | | |
|---|---|---|---|---|---|
| Groups Retained | Trees Retained | G22 | Tree or tree group number |
| Groups Impacted | Trees Impacted | | Hedgerow Retained |
| Groups Removed | Trees Removed | | Hedgerow Removed |
| | Root Protection Area | | |

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100m 50m 0 50m 100m

Notes:

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2. All dimensions are in metres unless stated otherwise
3. This plan should be read in conjunction with other plans and documents in the DCO Application. (Refer to document EN010157/APP/2.8)

| Rev | Date | By | Chkd | Appd | Authd |
|---|---|---|---|---|---|
| | | | | | |

Client: RWE

Designer: RSK

Project Name: Peartree Hill Solar Farm

Drawing Title: Tree Removal Plan Sheet 16 of 17

Scale at A1: 1:2500

Coordinate System: British National Grid

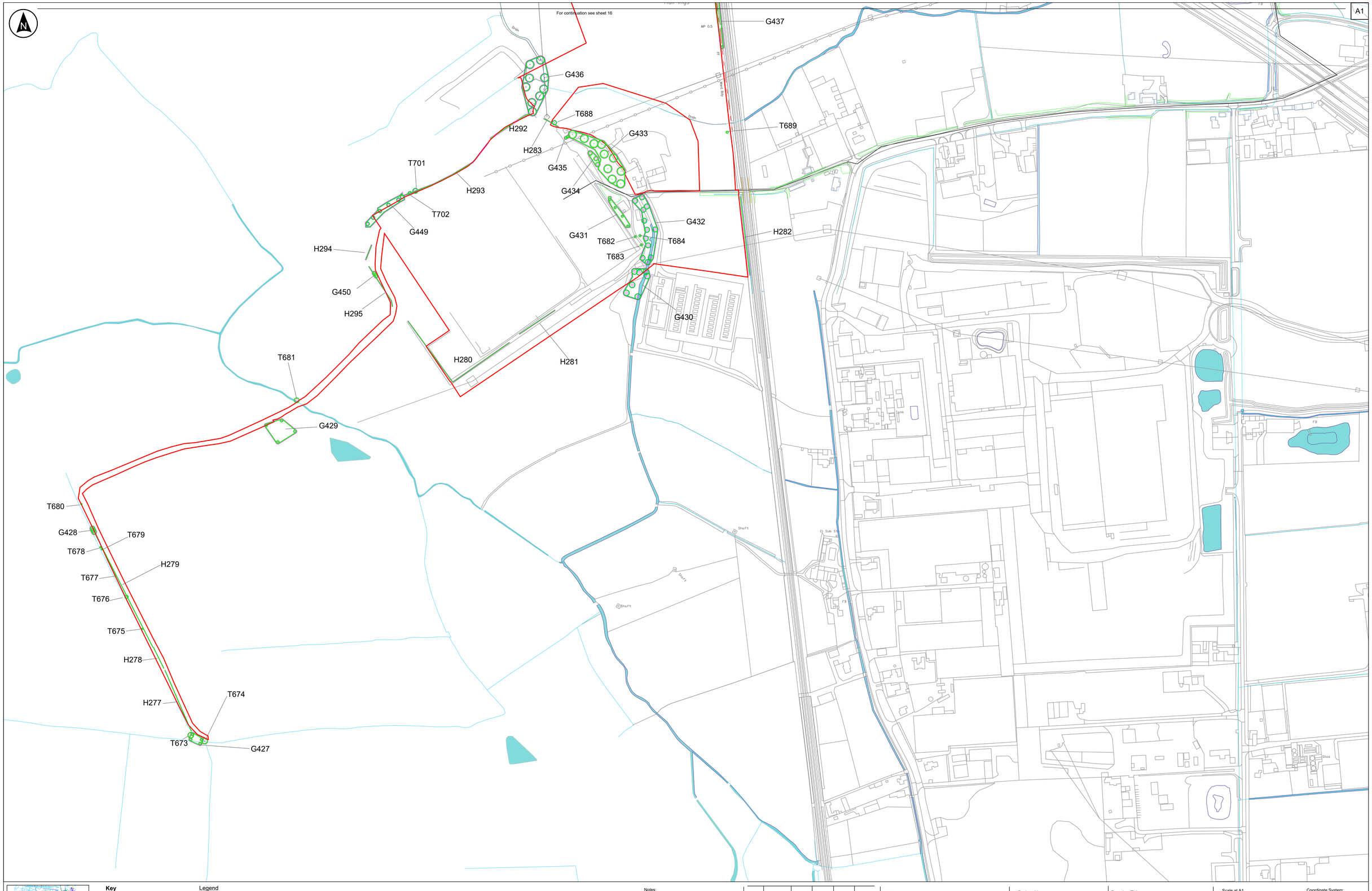
Status: DCO Application

Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009.

PINS Number: EN010157

Rev: P01

Drawing Name: 2485119-16




Site Plan: Not to scale

**Key**

Order Limits

Legend

- Groups Retained
- Groups Impacted
- Groups Removed
- Trees Retained
- Trees Impacted
- Trees Removed
- Root Protection Area
- G22 — Tree or tree group number
- Hedgerow Retained
- Hedgerow Removed

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3. This plan should be read in conjunction with other plans and documents in the DCO Application. (Refer to document EN010157/APP/2.8)

100m 50m 0 50m 100m

| Rev | Date | By | Chkd | Appd | Authd |
|---|---|---|---|---|---|
| | | | | | |

Client: RWE

Designer: RSK

Project Name: Peartree Hill Solar Farm

Drawing Title: Tree Removal Plan Sheet 17 of 17

Scale at A1: 1:2500

Coordinate System: British National Grid

Status: DCO Application

Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009.

PINS Number: EN010157

Rev: P01

Drawing Name: 2485119-17

# APPENDIX D: TREE SURVEY DATA KEY

**Reference**

Each tree or group has been assigned a sequential number.

T- Tree

G-Group

**Species**

Represents the genus, species and if appropriate cultivar of the tree. The common name is provided first, with the scientific name in brackets.

**Stems**

Number of stems present.

**Measurements**

- DBH - Stem diameter in millimetres measured at 1.5 m above ground level. Where the stem is divided below 1.5 m, measurement is taken as directed by BS5837 Annex C.
- Height – Tree height measure in metres to the nearest half metre,
- Lower crown height – Lower crown height above ground in metres of the first lowest significant branch.

**Age Classification**

The following classification is employed:

- Y - Young: saplings and young trees under 10 years of age
- SM – Semi Mature: trees older than 10 years but less than one third of the life expectancy of their species, normally making substantial extension growth.
- EM – Early Mature: trees between one-third and two-thirds of the life expectancy of their species. More or less full height and large girth, increasing only slowly.
- M – Mature: trees beyond two-thirds of the life expectancy of their species. No significant extension growth.
- OM – Over Mature - a tree having reached its maximum life span and is declining in health and size due to old age.
- V – Veteran: trees that shows features of biological, cultural or aesthetic value that are characteristic of an individual surviving beyond the typical age range for the species.

**Structure Condition**

An assessment of the structural/safe condition of the tree categorised into:

- GOOD - a tree in a safe condition with no significant defects,
- FAIR - a tree in a safe condition at present but with defects or with significant defects that can be remediated,
- POOR - a tree with significant defects that cannot be remediated.

Physiological Condition

An assessment of the physiological condition (i.e. health/vitality) of the tree categorised into:

- GOOD - a tree in a healthy condition with no significant problems
- FAIR - a tree generally in good health with some problems that can be remediated
- POOR - a tree in poor health with significant problems that cannot be remediated
- DEAD - a tree without sufficient live material to sustain life.

**General Observations**

Observations made by the assessor relating to the category classification and arboricultural merits or concerns.

**Estimated Remaining Contribution in Years**

The estimated remaining contribution in years is an estimate based on currently known factors of the possible remaining life of the tree as an asset. Clearly, it is impossible to predict changes in condition which may occur in the future and this reflects what is considered reasonable under existing circumstances; the classification that has been used is in accordance with the BS5837.

The estimated remaining contribution in years will be dependent on the interaction of the typical longevity of the species, its current age and condition with prevailing environmental factors. The estimated remaining contribution in years is also dependent on future tree management that can extend useful life in some instances.

**Tree Categorisation Using BS 5837 Methodology**

The trees surveyed were categorised using the method explained in BS5837. This method categorises individual trees, groups and woodlands in a systematic way.

Groups are identified as those trees forming a single arboricultural feature with trees that provide companion shelter, are avenues or screens or cultural.

Initially the surveyor will determine if the tree should be regarded as a U category tree. U category trees are those that are of low value that have little future due to physiological and structural condition.

Other trees are graded A, B or C. The initial category should reflect the tree's value in making an important contribution to the amenity of the Site over a

period of time. The higher the tree category, the longer the perceived time period.

A subcategory is included as 1, 2 or 3. This subcategory reflects the type of value the surveyor feels the tree presents in regard to its value to 1 – arboricultural, 2 – landscape, 3 – cultural or conservation context.

The cascade chart used is included as **Appendix E** of this report.

# APPENDIX E: BS5837:2012 CASCADE CHART

Table 1 **Cascade chart for tree quality assessment**

| Category and definition | Criteria (including subcategories where appropriate) | | | Identification on plan |
|---|---|---|---|---|
| **Trees unsuitable for retention** (see Note) | | | | |
| **Category U**<br>Those in such a condition that they cannot realistically be retained as living trees in the context of the current land use for longer than 10 years | • Trees that have a serious, irremediable, structural defect, such that their early loss is expected due to collapse, including those that will become unviable after removal of other category U trees (e.g. where, for whatever reason, the loss of companion shelter cannot be mitigated by pruning)<br>• Trees that are dead or are showing signs of significant, immediate, and irreversible overall decline<br>• Trees infected with pathogens of significance to the health and/or safety of other trees nearby, or very low quality trees suppressing adjacent trees of better quality<br>*NOTE Category U trees can have existing or potential conservation value which it might be desirable to preserve; see **4.5.7**.* | | | See Table 2 |
| | **1 Mainly arboricultural qualities** | **2 Mainly landscape qualities** | **3 Mainly cultural values, including conservation** | |
| **Trees to be considered for retention** | | | | |
| **Category A**<br>**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 or other value (e.g. veteran trees or wood-pasture) | See Table 2 |
| **Category B**<br>**Trees of moderate quality** with an estimated remaining life expectancy of at least 20 years | Trees that might be included in 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 | Trees present in numbers, usually growing 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 | Trees with material conservation or other cultural value | See Table 2 |
| **Category C**<br>**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 | Unremarkable trees of very limited merit or such impaired condition that they do not qualify in higher categories | Trees present in groups or woodlands, but without this conferring on them significantly greater collective landscape value; and/or trees offering low or only temporary/transient landscape benefits | Trees with no material conservation or other cultural value | See Table 2 |

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