Peartree Hill Solar Farm

Environmental Statement

Volume 4

Appendix 7.11: Arboricultural Impact Assessment

Revision 2 (tracked)

Planning Act 2008

Infrastructure Planning

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

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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 89~~1~~3 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 and August 2025. This report was written by RSK in May 2024 and updated, following further survey, in September ~~and~~, November 2024 and September 2025.~~.~~

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 Two~~hree~~ 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 R3221.dwg
- J002_1000_T2.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

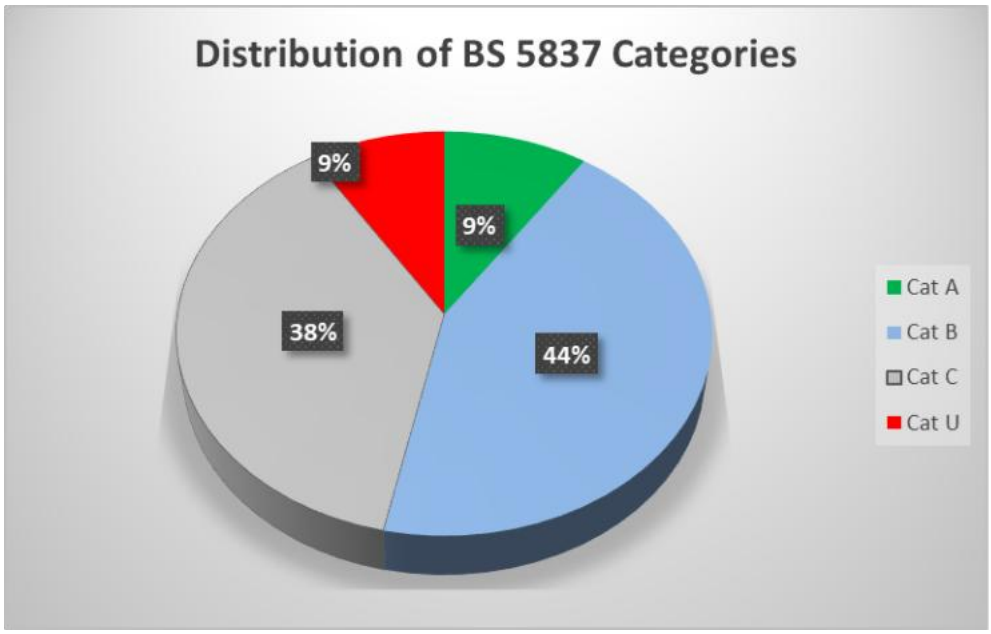
3.1.1 A total of 7766645 individual trees, 390 452 groups, 269 312 hedges and 4 woodlands were recorded on the Site. Of the features recorded: 110089 were Category A; 484 540 were Category B, 370 465 were Category C and 11197 were Category U.

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

3.2.19 To the north of this section an existing farm access track off the A1035 has been brought into the Order Limits as a new access route to Land Areas D and E (see Change 9, set out in the **Second Notification of Proposed Changes to the DCO Application [AS-015]**). The trees recorded adjacent to this private farm track are predominantly low value category C trees and groups that have been planted adjacent to the track. Two small woodlands have also been recorded as Category B; W901 is a significant amenity screen planted group of mixed condition close to the A1035 and W902 is a part of a larger plantation woodland.

Southern Section (Land Area F)

~~3.2.18~~3.2.20 The land parcel within this section is north of the village of Wawne.

~~3.2.19~~3.2.21 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.

~~3.2.20~~3.2.22 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.

~~3.2.21~~3.2.23 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.

~~3.2.22~~3.2.24 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.

~~3.2.23~~3.2.25 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.

~~3.2.24~~3.2.26 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

~~3.2.25~~3.2.27 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.

~~3.2.26~~3.2.28 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.

~~3.2.27~~3.2.29 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.

~~3.2.28~~3.2.30 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)

~~3.2.29~~3.2.31 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).

~~3.2.30~~3.2.32 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

Under the indicative Proposed Development layout, ~~27~~ 30 groups (B and C category features) will require partial to full removal (5666~~5748~~m^2) and~~,~~ 5~~60~~ hedgerows (~~1318m~~1162m) will also require partial removal.

~~4.1.1 .~~ ~~and~~ 17 ~~611~~61~~1~~74016 ~~ii~~individual trees (Category ~~A,~~ B, C and U) are required for removal.~~, with .a further 19 that Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows potential for this removal being required.~~

~~4.1.2~~4.1.1

4.1.2 A further 19 individual trees (Category B, C and U) show potential for removal being required based on the indicative cable route, HDD launch area and compounds to be confirmed. Once the final cable route alignment is confirmed, only a proportion will be required for removal.

4.1.3 Two~~hree~~ veteran trees (~~T381,~~ T395 and~~,~~ 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.

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

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

4.1.6 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.

4.1.7 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	Removal gQuantity -m^2 for groups/m length for hedges	Species/ quantities for whole group	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
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*)	B2,3

Tree ID	Removal/ Impact	Reason for removal or impact	Removal gQuantity -m^2 for groups/m length for hedges	Species/ quantities for whole group	BS5837:2012 Categories
				Field Maple x2 (*Acer campestre*) Common Ash x2 (*Fraxinus excelsior*)	
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
G194	Impact	Facilitation pruning for access track	n/a	Common Hawthorn x15 (*Crataegus monogyna*)	B1,2
G195	Removal	Road and cable crossing	82	Common Hawthorn x50 (*Crataegus monogyna*)	B1,2,3
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

Tree ID	Removal/ Impact	Reason for removal or impact	Removal gQuantity -m^2 for groups/m length for hedges	Species/ quantities for whole group	BS5837:2012 Categories
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	B2,3

Tree ID	Removal/ Impact	Reason for removal or impact	Removal gQuantity -m^2 for groups/m length for hedges	Species/ quantities for whole group	BS5837:2012 Categories
				(*Sambucus nigra*) English Elm x5 (*Ulmus procera*) Goat Willow x5 (*Salix caprea*)	
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*)	C2

Tree ID	Removal/ Impact	Reason for removal or impact	Removal gQuantity -m^2 for groups/m length for hedges	Species/ quantities for whole group	BS5837:2012 Categories
				Elder (*Sambucus nigra*)	
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 potential for this removal being required.	230	Common hawthorn (*Crataegus monogyna*)	B2,3
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
G421	Impact	Pruning required to facilitate access	n/a	Sycamore (*Acer pseudoplatanus*)	B2,3
H008	Removal	Cable/access track crossing	8	Common Hawthorn (*Crataegus monogyna*) Blackthorn (*Prunus spinosa*) Elder (*Sambucus nigra*) Apple (*Malus* sp.)	Not Recorded

Tree ID	Removal/ Impact	Reason for removal or impact	Removal gQuantity -m^2 for groups/m length for hedges	Species/ quantities for whole group	BS5837:2012 Categories
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*) Common Hawthorn (*Crataegus monogyna*)	Not Recorded
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

Tree ID	Removal/ Impact	Reason for removal or impact	Removal gQuantity -m^2 for groups/m length for hedges	Species/ quantities for whole group	BS5837:2012 Categories
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
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*)	Not Recorded

Tree ID	Removal/ Impact	Reason for removal or impact	Removal gQuantity -m^2 for groups/m length for hedges	Species/ quantities for whole group	BS5837:2012 Categories
				Blackthorn (*Prunus spinosa*)	
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
H106	Partial removal	Track and cable crossing	8	Common Hawthorn (*Crataegus monogyna*)	Not Recorded
H108	Removal	Cable crossing x 3	24	Common Hawthorn (*Crataegus monogyna*) Elder (*Sambucus nigra*)	Not Recorded

Tree ID	Removal/ Impact	Reason for removal or impact	Removal gQuantity -m^2 for groups/m length for hedges	Species/ quantities for whole group	BS5837:2012 Categories
H113	Removal	Cable crossing	8	Elder (*Sambucus nigra*) Common Hawthorn (*Crataegus monogyna*)	Not Recorded
H114	Removal	Cable crossing x 2	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

Tree ID	Removal/ Impact	Reason for removal or impact	Removal gQuantity -m^2 for groups/m length for hedges	Species/ quantities for whole group	BS5837:2012 Categories
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
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*	Not Recorded

Tree ID	Removal/ Impact	Reason for removal or impact	Removal gQuantity -m^2 for groups/m length for hedges	Species/ quantities for whole group	BS5837:2012 Categories
				monogyna) Blackthorn (*Prunus spinosa*)	
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	Removal/ management required for vis splay ~~Access to Land Areas and vis splay. 87m removal, 45m + 86m management for vis splay~~	~~87 + 131~~86	Common hawthorn *(Crataegus monogyna)* Sycamore *(Acer pseudoplatanus)* Common ash *(Fraxinus excelsior)* Field maple *(Acer campestre)* Elder *(Sambucus nigra)*	Not Recorded
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	Not Recorded

Tree ID	Removal/ Impact	Reason for removal or impact	Removal gQuantity -m^2 for groups/m length for hedges	Species/ quantities for whole group	BS5837:2012 Categories
				(*Crataegus monogyna*)	
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 removal being required.	8	Elder (*Sambucus nigra*) Common hawthorn (*Crataegus monogyna*)	Not Recorded
H251	Removal	Cable route. HDD launch area and compounds to be confirmed, but indicative positioning shows	8	Blackthorn (*Prunus spinosa*) Common hawthorn (*Crataegus monogyna*)	Not Recorded

Tree ID	Removal/ Impact	Reason for removal or impact	Removal gQuantity -m^2 for groups/m length for hedges	Species/ quantities for whole group	BS5837:2012 Categories
		potential for this removal being required.			
H253	Partial removal	HDD Cable crossing	8	Common hawthorn (*Crataegus monogyna*) Common Ash (*Fraxinus excelsior*) Sycamore (*Acer pseudoplatanus*)	Not Recorded
H254	Removal	Cable crossing	8	Common hawthorn *(Crataegus monogyna)*	Not Recorded
H255	Impact/ removal	Vis splay and new junction require a section removed and pruning down to a suitable height to provide sufficient visibility for construction vehicles	10	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/ impact	Vis splay	24	Common hawthorn (*Crataegus monogyna*)	Not Recorded

Tree ID	Removal/ Impact	Reason for removal or impact	Removal gQuantity -m^2 for groups/m length for hedges	Species/ quantities for whole group	BS5837:2012 Categories
H901	Partial Removal	New access route requires 5m section removal	5	Common hawthorn (*Crataegus monogyna)*	Not Recorded
H902	Partial Removal	New access route requires 5m section removal	5	Common hawthorn (Crataegus monogyna)	Not Recorded
H907	Partial removal	New access route and vis splay requires 10m section removal	10	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
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
T367	Removal	Access track location within RPA		Common Ash (*Fraxinus excelsior*)	B2

Tree ID	Removal/ Impact	Reason for removal or impact	Removal gQuantity -m^2 for groups/m length for hedges	Species/ quantities for whole group	BS5837:2012 Categories
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~~
T389	Removed	Tree/hedgerow removals in this area will not all be required for removal. Once the final cable route alignment is confirmed, only a proportion will be required for removal		Common Ash (Fraxinus excelsior)	C2
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
T400	Removal	Passing place		Pedunculate oak (*Quercus robur*)	B2

Tree ID	Removal/ Impact	Reason for removal or impact	Removal gQuantity -m^2 for groups/m length for hedges	Species/ quantities for whole group	BS5837:2012 Categories
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	Removal gQuantity -m^2 for groups/m length for hedges	Species/ quantities for whole group	BS5837:2012 Categories
T514	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*)	U
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
T518	Impact	Access track swept path impacts RPA. Temporary ground protection or no dig construction under supervision.		Leyland cypress (*X Cuprocyparis leylandii*)	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		Common hawthorn (*Crataegus monogyna*)	C2

Tree ID	Removal/ Impact	Reason for removal or impact	Removal gQuantity -m^2 for groups/m length for hedges	Species/ quantities for whole group	BS5837:2012 Categories
		potential for this removal being required.			
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 potential for this removal being required.		Common hawthorn (*Crataegus monogyna*)	C2
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

Tree ID	Removal/ Impact	Reason for removal or impact	Removal gQuantity -m^2 for groups/m length for hedges	Species/ quantities for whole group	BS5837:2012 Categories
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 compounds to be confirmed, but indicative positioning shows potential for this removal being required.		Common hawthorn (*Crataegus monogyna*)	C2
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		Common hawthorn (*Crataegus monogyna*)	C2

Tree ID	Removal/ Impact	Reason for removal or impact	Removal gQuantity -m^2 for groups/m length for hedges	Species/ quantities for whole group	BS5837:2012 Categories
		confirmed, but indicative positioning shows potential for this removal being required.			
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 removal being required.		Common hawthorn (*Crataegus monogyna*)	C2
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		Common hawthorn (*Crataegus monogyna*)	C2

Tree ID	Removal/ Impact	Reason for removal or impact	Removal gQuantity -m^2 for groups/m length for hedges	Species/ quantities for whole group	BS5837:2012 Categories
		potential for this removal being required.			
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 confirmed, but indicative positioning shows potential for this removal being required.		Common hawthorn (*Crataegus monogyna*)	C2
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

Tree ID	Removal/ Impact	Reason for removal or impact	Removal gQuantity -m^2 for groups/m length for hedges	Species/ quantities for whole group	BS5837:2012 Categories
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
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		Common hawthorn (*Crataegus monogyna*)	C2

Tree ID	Removal/ Impact	Reason for removal or impact	Removal gQuantity -m^2 for groups/m length for hedges	Species/ quantities for whole group	BS5837:2012 Categories
		confirmed, but indicative positioning shows potential for this removal being required.			
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 potential for this removal being required.		Common hawthorn (*Crataegus monogyna*)	C2
T618	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	Removal gQuantity -m^2 for groups/m length for hedges	Species/ quantities for whole group	BS5837:2012 Categories
		potential for this removal being required.			
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 compounds to be confirmed, but indicative positioning shows potential for this removal being required.		Common hawthorn (*Crataegus monogyna*)	B2,3

Tree ID	Removal/ Impact	Reason for removal or impact	Removal gQuantity -m^2 for groups/m length for hedges	Species/ quantities for whole group	BS5837:2012 Categories
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 removal being required.		Common hawthorn (*Crataegus monogyna*)	B2,3
T653	Removal	Cable route. HDD launch area and compounds to be		Common hawthorn (*Crataegus monogyna*)	B2,3

Tree ID	Removal/ Impact	Reason for removal or impact	Removal gQuantity -m^2 for groups/m length for hedges	Species/ quantities for whole group	BS5837:2012 Categories
		confirmed, but indicative positioning shows potential for this removal being required.			
T901	Removal	New access route requires removal		Rowan (Sorbus aucuparia)	C1
T902	Removal	New access route requires removal		Common hawthorn (Crataegus monogyna)	C1
T903	Impact	Minor RPA impact for passing place on access track. Supervised hand dig or temporary ground protection required.		Swedish whitebeam (Sorbus intermedia)	B1
T904	Impact	Minor RPA impact for access track widening. Supervised hand dig or temporary ground protection required.		Whitebeam (Sorbus aria)	C1
T905	Impact	Minor RPA impact for access track widening. Supervised hand dig or temporary ground protection required.		Whitebeam (Sorbus aria)	C1
T906	Impact	Minor RPA impact for access track widening. Supervised hand dig or temporary		Swedish whitebeam (Sorbus intermedia)	C1

Tree ID	Removal/ Impact	Reason for removal or impact	Removal gQuantity -m^2 for groups/m length for hedges	Species/ quantities for whole group	BS5837:2012 Categories
		ground protection required.			
T907	Impact	Minor RPA impact for access track widening. Supervised hand dig or temporary ground protection required.		Crab apple (Malus sylvestris)	C1
T908	Impact	Minor RPA impact for access track widening. Supervised hand dig or temporary ground protection required.		Cherry plum (Prunus cerasifera)	C1
T909	Impact	Minor RPA impact for access track widening. Supervised hand dig or temporary ground protection required.		Rowan (Sorbus aucuparia)	C1
T910	Impact	Minor RPA impact for access track widening. Supervised hand dig or temporary ground protection required.		Rowan (Sorbus aucuparia)	C1
T911	Impact	Minor RPA impact for access track widening. Supervised hand dig or temporary ground protection required.		Sessile oak (Quercus petraea)	B1

Tree ID	Removal/ Impact	Reason for removal or impact	Removal qQuantity -m^2 for groups/m length for hedges	Species/ quantities for whole group	BS5837:2012 Categories
T912	Impact	Minor RPA impact for access track widening. Supervised hand dig or temporary ground protection required.		Eastern cottonwood (Populus deltoides)	U
T913	Impact	Minor RPA impact for access track widening. Supervised hand dig or temporary ground protection required.		Eastern cottonwood (Populus deltoides)	U
T915	Impact	Minor RPA impact for access track widening. Supervised hand dig or temporary ground protection required.		Common ash (Fraxinus excelsior)	U
T921	Impact	Minor RPA impact for access track widening. Supervised hand dig or temporary ground protection required.		Crab apple (Malus sylvestris)	C1
T927	Impact	Minor RPA impact for access track widening. Supervised hand dig or temporary ground protection required.		Sour cherry (Prunus cerasus)	C1
T929	Impact	Minor RPA impact for access track widening.		Sour cherry (Prunus cerasus)	C1

Tree ID	Removal/ Impact	Reason for removal or impact	Removal gQuantity -m^2 for groups/m length for hedges	Species/ quantities for whole group	BS5837:2012 Categories
		Supervised hand dig or temporary ground protection required.			
T943	Impact	Minor impact to RPA and canopy. Minor facilitation pruning required. Supervised hand dig or temporary ground protection required.		White willow (Salix alba)	C1
W902	Impact	RPA Impact required for access track. No-dig construction/Supervised hand dig/temporary ground protection required.		Crab apple (Malus sylvestris) Common ash x5 (Fraxinus excelsior) Rowan (Sorbus aucuparia) Sessile oak x12 (Quercus petraea) European larch x3 (Larix decidua)	B2

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.

T903-T913, T915, T921, T927, T929, W902

~~4.2.3~~4.2.4 These trees are located along the proposed farm access track off the A1035 where the existing track is being utilised. Where the proposed access route is wider than existing track or where the swept path analysis requires additional width, the proposed access track will pass within the RPA of a number of trees. This must be mitigated by the use of temporary ground protection or no dig construction as appropriate. Details of this should be included in an arboricultural method statement (AMS).

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. 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 the site conditions are likely to further discourage root colonisation beneath the carriageway. This is due to the inhospitable rooting environment, where tree roots are far more likely to exploit less resistant and better-aerated soils at the road margins, rather than extending beneath the hard surface, and therefore, 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. ~~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.~~ G421 and T943 require facilitation pruning, however 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 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)~~,~~ T692 (Cat A), the 1~~4~~46 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 85458 and the Trees and Design Action Group publication – Trees in the hardscape9 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.

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

[9] 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 Data Table

Septmber 2025

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G001	Black Hybrid Poplar x4 *(Populus x canadensis)* Hawthorn x8 *(Crataegus sp.)* Horse Chestnut x5 *(Aesculus hippocastanum)* Sycamore x8 *(Acer pseudoplatanus)* Common Ash x5 *(Fraxinus excelsior)* Norway Spruce x20 *(Picea abies)* Scots Pine x20 *(Pinus sylvestris)* Pedunculate Oak x10 *(Quercus robur)* Goat Willow x10 *(Salix caprea)*	Group	Height (m): 18 90 stems, avg.(mm): 250 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 40+ Years	Crown distorted due to group pressure Minor deadwood in crown Broken branches in crown Localised decay	Unable to inspect stem due to undergrowth - data estimated	A2,3	Area: 6238 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
G002	Common Ash x5 *(Fraxinus excelsior)* Sycamore x5 *(Acer pseudoplatanus)* Elder x2 *(Sambucus nigra)* Common Hawthorn x3 *(Crataegus monogyna)*	Group	Height (m): 14 15 stems, avg.(mm): 500 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 1 Life Stage: Mature Rem. Contrib.: 40+ Years	Stem divides below 1.5m Stem divides above 1.5m Minor deadwood in crown	Unable to inspect stem due to undergrowth - data estimated	A1,2	Area: 1147 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G003	Elder *(Sambucus nigra)* Horse Chestnut x3 *(Aesculus hippocastanum)* Alder x10 *(Alnus sp.)* Common Ash *(Fraxinus excelsior)*	Group	Height (m): 14 15 stems, avg.(mm): 300 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Minor dieback in crown Multiple stems below 1.5m Multiple stems above 1.5m Minor deadwood in crown	Unable to inspect stem due to undergrowth - data estimated	B2	Area: 653 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
G004	Black Hybrid Poplar *(Populus x canadensis)* Common Ash x2 *(Fraxinus excelsior)* Sycamore x7 *(Acer pseudoplatanus)*	Group	Height (m): 15 10 stems, avg.(mm): 500 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 40+ Years	Utility cable running through crowns Minor deadwood in crown Localised decay	Unable to inspect stem due to undergrowth - data estimated	A1,2	Area: 1036 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G005	Black Hybrid Poplar x2 *(Populus x canadensis)* Sycamore x10 *(Acer pseudoplatanus)*	Group	Height (m): 14 12 stems, avg.(mm): 450 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 0 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years	Utility cable running through crowns Stem divides above 1.5m Minor deadwood in crown Broken branches in crown	Unable to inspect stem due to undergrowth - data estimated	B1,2	Area: 1059 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G006	Hawthorn x2 *(Crataegus sp.)* Sycamore x7 *(Acer pseudoplatanus)* Common Ash x7 *(Fraxinus excelsior)* Spruce *(Picea sp.)* Scots Pine *(Pinus sylvestris)*	Group	Height (m): 13 18 stems, avg.(mm): 350 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Multiple stems below 1.5m Multiple stems above 1.5m Minor deadwood in crown Broken branches in crown Multiple stems at ground level	Outside site boundary - data estimated	B2,3	Area: 1628 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
G007	Common Hawthorn x15 *(Crataegus monogyna)* Scots Pine x50 *(Pinus sylvestris)* Common Ash x50 *(Fraxinus excelsior)* Blackthorn x10 *(Prunus spinosa)* Pedunculate Oak x10 *(Quercus robur)* Leyland Cypress x3 *(Cupressocyparis leylandii X)* Crack Willow x25 *(Salix fragilis)*	Group	Height (m): 18 163 stems, avg.(mm): 400 Spread (m): 8N, 8E, 8S, 8W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 40+ Years	Crown distorted due to group pressure Multiple stems above 1.5m Minor deadwood in crown Localised decay	Unable to inspect stem due to undergrowth - data estimated	A1,2,3	Area: 8209 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
G008	Elder x5 *(Sambucus nigra)* Small-leaved Lime x5 *(Tilia cordata)* Common Ash x5 *(Fraxinus excelsior)* Leyland Cypress x5 *(Cupressocyparis leylandii X)* Wild Cherry x5 *(Prunus avium)*	Group	Height (m): 10 25 stems, avg.(mm): 230 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Dead individuals	Unable to inspect stem due to undergrowth - data estimated Outside site boundary - data estimated	C2,3	Area: 2465 sq m.	Other Reference: Physiological Cond: Poor Structural Cond: Fair
G009	Horse Chestnut x5 *(Aesculus hippocastanum)* Common Beech x10 *(Fagus sylvatica)* Pedunculate Oak x5 *(Quercus robur)* Wild Cherry x5 *(Prunus avium)* Elder x2 *(Sambucus nigra)* Small-leaved Lime x5 *(Tilia cordata)* Leyland Cypress x2 *(Cupressocyparis leylandii X)* Common Ash x15 *(Fraxinus excelsior)* Spruce x5 *(Picea sp.)*	Group	Height (m): 12 54 stems, avg.(mm): 250 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Multiple stems below 1.5m Minor deadwood in crown Minor dieback in crown	Unable to inspect stem due to undergrowth - data estimated Outside site boundary - data estimated	B1,2	Area: 2286 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G010	Elder x4 *(Sambucus nigra)*	Group	Height (m): 5 4 stems, avg.(mm): 130 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Surveyed from afar	C2	Area: 126 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G011	Common Hawthorn x3 *(Crataegus monogyna)*	Group	Height (m): 6 3 stems, avg.(mm): 130 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2	Area: 54 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G012	Wild Cherry x15 *(Prunus avium)* Hazel x10 *(Corylus avellana)* Common Ash x30 *(Fraxinus excelsior)* Goat Willow x40 *(Salix caprea)* Hawthorn x20 *(Crataegus sp.)*	Group	Height (m): 10 115 stems, avg.(mm): 150 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Multiple stems at ground level Multiple stems below 1.5m Multiple stems above 1.5m Minor deadwood in crown Minor dieback in crown Broken branches in crown Epicormics on stem Tree guards present, likely plantation	Unable to inspect stem due to undergrowth - data estimated Outside site boundary - data estimated	B1,2,3	Area: 12643 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G013	Elder x5 *(Sambucus nigra)*	Group	Height (m): 4 5 stems, avg.(mm): 80 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2	Area: 186 sq m.	Other Reference: Physiological Cond: Structural Cond:
G014	Goat Willow x4 *(Salix caprea)* Elder x3 *(Sambucus nigra)* Common Hawthorn x2 *(Crataegus monogyna)*	Group	Height (m): 6 9 stems, avg.(mm): 130 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Outside site boundary - data estimated	C2	Area: 222 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G015	Elder x2 *(Sambucus nigra)*	Group	Height (m): 5 2 stems, avg.(mm): 100 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Outside site boundary - data estimated	C1,2	Area: 98 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G016	Elder x8 *(Sambucus nigra)* Common Ash x20 *(Fraxinus excelsior)* Alder x5 *(Alnus sp.)* European Larch x3 *(Larix decidua)*	Group	Height (m): 12 36 stems, avg.(mm): 300 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Minor dieback in crown	Unable to inspect stem due to undergrowth - data estimated	B2,3	Area: 7472 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
G017	Elder x3 *(Sambucus nigra)* Common Hawthorn x25 *(Crataegus monogyna)*	Group	Height (m): 7 28 stems, avg.(mm): 180 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated Outside site boundary - data estimated	B1,2,3	Area: 859 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G018	Goat Willow x2 *(Salix caprea)* Crack Willow x3 *(Salix fragilis)*	Group	Height (m): 8 5 stems, avg.(mm): 230 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level Multiple stems below 1.5m Multiple stems above 1.5m	Unable to inspect stem due to undergrowth - data estimated Surveyed from afar	C2	Area: 130 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G019	Common Hawthorn x10 *(Crataegus monogyna)*	Group	Height (m): 5 10 stems, avg.(mm): 130 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level Multiple stems below 1.5m	Unable to inspect stem due to undergrowth - data estimated Surveyed from afar	C2	Area: 325 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G020	Crack Willow x3 *(Salix fragilis)* Goat Willow x2 *(Salix caprea)*	Group	Height (m): 8 5 stems, avg.(mm): 230 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level Multiple stems below 1.5m Multiple stems above 1.5m	Unable to inspect stem due to undergrowth - data estimated Surveyed from afar	C2	Area: 90 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G021	Goat Willow x2 *(Salix caprea)* Crack Willow x3 *(Salix fragilis)*	Group	Height (m): 8 5 stems, avg.(mm): 230 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level Multiple stems below 1.5m Multiple stems above 1.5m	Unable to inspect stem due to undergrowth - data estimated Surveyed from afar	C2	Area: 226 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G022	Pedunculate Oak x10 *(Quercus robur)* Common Ash x5 *(Fraxinus excelsior)*	Group	Height (m): 18 15 stems, avg.(mm): 650 Spread (m): 9N, 9E, 9S, 9W Crown Clearance (m): 5 Life Stage: Mature Rem. Contrib.: 40+ Years	Previous pruning wounds present Multiple stems above 1.5m Minor deadwood in crown Broken branches in crown Localised decay	Unable to inspect stem due to undergrowth - data estimated Outside site boundary - data estimated	A1,2,3	Area: 1544 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G023	Pedunculate Oak x2 *(Quercus robur)* Common Hawthorn x4 *(Crataegus monogyna)* Common Ash *(Fraxinus excelsior)*	Group	Height (m): 8 7 stems, avg.(mm): 300 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature 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: Physiological Cond: Good Structural Cond: Good
G024	Pedunculate Oak *(Quercus robur)* Common Ash x2 *(Fraxinus excelsior)*	Group	Height (m): 14 3 stems, avg.(mm): 200 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 40+ Years	Minor deadwood in crown X1 ash suppressed	Unable to inspect stem due to undergrowth - data estimated Outside site boundary - data estimated	A2,3	Area: 234 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G025	Common Beech *(Fagus sylvatica)* Sycamore x2 *(Acer pseudoplatanus)* Pedunculate Oak x10 *(Quercus robur)*	Group	Height (m): 14 13 stems, avg.(mm): 350 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 40+ Years	Previous pruning wounds present from flail Minor deadwood in crown Broken branches in crown Localised decay	Unable to inspect stem due to undergrowth - data estimated Outside site boundary - data estimated	A2,3	Area: 739 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G026	Common Hawthorn x3 *(Crataegus monogyna)*	Group	Height (m): 7 3 stems, avg.(mm): 280 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B1,2,3	Area: 54 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G027	Common Hawthorn x3 *(Crataegus monogyna)*	Group	Height (m): 5 3 stems, avg.(mm): 230 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B2,3	Area: 64 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G028	Elder x4 *(Sambucus nigra)*	Group	Height (m): 3 4 stems, avg.(mm): 80 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2	Area: 91 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G029	Blackthorn *(Prunus spinosa)* Common Hawthorn x3 *(Crataegus monogyna)*	Group	Height (m): 3 4 stems, avg.(mm): 190 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B2,3	Area: 48 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G030	Goat Willow x25 *(Salix caprea)* Common Hawthorn x25 *(Crataegus monogyna)* Elder x15 *(Sambucus nigra)*	Group	Height (m): 6 65 stems, avg.(mm): 250 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Low frequency of dead/poor/fair individuals within	Unable to inspect stem due to undergrowth - data estimated	B2,3	Area: 2572 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G031	Goat Willow x25 *(Salix caprea)* Common Hawthorn x25 *(Crataegus monogyna)*	Group	Height (m): 8 50 stems, avg.(mm): 250 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated Surveyed from afar	B2,3	Area: 2961 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G032	Elder x7 *(Sambucus nigra)* Common Hawthorn x15 *(Crataegus monogyna)*	Group	Height (m): 7 22 stems, avg.(mm): 300 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years	Hawthorn entering maturity, elder young to semi mature	Unable to inspect stem due to undergrowth - data estimated	B2,3	Area: 458 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G033	Common Hawthorn x10 *(Crataegus monogyna)* Elder x2 *(Sambucus nigra)*	Group	Height (m): 7 12 stems, avg.(mm): 300 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B2,3	Area: 315 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G034	Goat Willow x5 *(Salix caprea)* Common Hawthorn x15 *(Crataegus monogyna)*	Group	Height (m): 10 20 stems, avg.(mm): 330 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years	Heights range between 5-10m	Unable to inspect stem due to undergrowth - data estimated Surveyed from afar	B2,3	Area: 959 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G035	Goat Willow x10 *(Salix caprea)* Common Hawthorn x7 *(Crataegus monogyna)*	Group	Height (m): 7 17 stems, avg.(mm): 300 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years	Hawthorn reaching maturing. Goat willow semi mature Low frequency poor/dead/fair individuals within	Unable to inspect stem due to undergrowth - data estimated	B2,3	Area: 508 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G036	Goat Willow x6 *(Salix caprea)* Crack Willow x2 *(Salix fragilis)*	Group	Height (m): 4 8 stems, avg.(mm): 110 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2,3	Area: 214 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G037	Common Hawthorn x15 *(Crataegus monogyna)* Goat Willow x25 *(Salix caprea)*	Group	Height (m): 8 40 stems, avg.(mm): 230 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Some fair/poor/dead individuals within	Unable to inspect stem due to undergrowth - data estimated	B2,3	Area: 1093 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G038	Goat Willow x5 *(Salix caprea)*	Group	Height (m): 3 5 stems, avg.(mm): 100 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2,3	Area: 100 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G039	Common Hawthorn x2 *(Crataegus monogyna)* Goat Willow x7 *(Salix caprea)*	Group	Height (m): 10 9 stems, avg.(mm): 330 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years	Heights range between 5-10m	Unable to inspect stem due to undergrowth - data estimated Surveyed from afar	B2,3	Area: 529 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G040	Elder x4 *(Sambucus nigra)*	Group	Height (m): 3 4 stems, avg.(mm): 100 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Surveyed from afar	C2,3	Area: 60 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G041	Goat Willow x5 *(Salix caprea)*	Group	Height (m): 3 5 stems, avg.(mm): 120 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2,3	Area: 76 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G042	Elder x2 *(Sambucus nigra)* Goat Willow x4 *(Salix caprea)*	Group	Height (m): 6 6 stems, avg.(mm): 250 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated Surveyed from afar	B1,2,3	Area: 348 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G043	Elder x2 *(Sambucus nigra)* Common Hawthorn x3 *(Crataegus monogyna)*	Group	Height (m): 6 5 stems, avg.(mm): 250 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated Surveyed from afar	B1,2,3	Area: 269 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G044	Elder x3 *(Sambucus nigra)*	Group	Height (m): 4 3 stems, avg.(mm): 100 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2,3	Area: 48 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G045	Common Ash x4 *(Fraxinus excelsior)*	Group	Height (m): 20 4 stems, avg.(mm): 400 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: <10 years	Moderate deadwood in crown Minor dieback in crown Moderate dieback in crown Low bud/leaf density	Ivy on tree Unable to inspect stem due to undergrowth - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Poor Structural Cond: Poor
G046	Elder x2 *(Sambucus nigra)* Common Hawthorn *(Crataegus monogyna)*	Group	Height (m): 4 3 stems, avg.(mm): 130 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Adjacent PROW	Unable to inspect stem due to undergrowth - data estimated	C2,3	Area: 75 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G047	Common Hawthorn x4 *(Crataegus monogyna)* Elder x4 *(Sambucus nigra)*	Group	Height (m): 6 8 stems, avg.(mm): 250 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B1,2,3	Area: 200 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G048	Goat Willow x3 *(Salix caprea)* Common Hawthorn *(Crataegus monogyna)* Elder x2 *(Sambucus nigra)*	Group	Height (m): 5 6 stems, avg.(mm): 250 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Hawthorn 250mm, remaining trees 125mm dbh	Unable to inspect stem due to undergrowth - data estimated	B2,3	Area: 194 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G049	Common Hawthorn x5 *(Crataegus monogyna)*	Group	Height (m): 5 5 stems, avg.(mm): 250 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B1,2,3	Area: 178 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G050	Wild Cherry *(Prunus avium)* Common Hawthorn x2 *(Crataegus monogyna)*	Group	Height (m): 4 3 stems, avg.(mm): 200 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B1,2,3	Area: 56 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G051	Common Hawthorn x4 *(Crataegus monogyna)*	Group	Height (m): 5 4 stems, avg.(mm): 230 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B1,2,3	Area: 57 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G052	Common Hawthorn x2 *(Crataegus monogyna)*	Group	Height (m): 5 2 stems, avg.(mm): 230 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B1,2,3	Area: 40 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G053	Common Hawthorn x4 *(Crataegus monogyna)*	Group	Height (m): 5 4 stems, avg.(mm): 230 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B1,2,3	Area: 68 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G054	Common Hawthorn x2 *(Crataegus monogyna)*	Group	Height (m): 5 2 stems, avg.(mm): 230 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B1,2,3	Area: 103 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G055	Common Hawthorn x8 *(Crataegus monogyna)*	Group	Height (m): 5 8 stems, avg.(mm): 230 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B1,2,3	Area: 188 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G056	Elder *(Sambucus nigra)* Common Hawthorn x3 *(Crataegus monogyna)*	Group	Height (m): 4 4 stems, avg.(mm): 150 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B1,2,3	Area: 106 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G057	Horse Chestnut x3 *(Aesculus hippocastanum)* Wild Cherry x2 *(Prunus avium)* Common Hawthorn x25 *(Crataegus monogyna)* Common Ash x5 *(Fraxinus excelsior)* Common Walnut x2 *(Juglans regia)*	Group	Height (m): 20 37 stems, avg.(mm): 350 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 40+ Years		Unable to inspect stem due to undergrowth - data estimated Ivy on tree	A2,3	Area: 1741 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G058	Common Ash x3 *(Fraxinus excelsior)* Pedunculate Oak x3 *(Quercus robur)*	Group	Height (m): 18 6 stems, avg.(mm): 600 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 40+ Years	Minor deadwood in crown Localised decay	Ivy on tree Unable to inspect stem due to Ivy - data estimated Unable to inspect stem due to undergrowth - data estimated Outside site boundary - data estimated	A2,3	Area: 397 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G059	Common Ash x15 *(Fraxinus excelsior)* Common Hawthorn x5 *(Crataegus monogyna)*	Group	Height (m): 8 20 stems, avg.(mm): 150 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature 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: Physiological Cond: Good Structural Cond: Good
G060	English Elm x3 *(Ulmus procera)*	Group	Height (m): 5 3 stems, avg.(mm): 90 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Dead		Unable to inspect stem due to undergrowth - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Dead Structural Cond: Decaying
G061	Common Ash x3 *(Fraxinus excelsior)*	Group	Height (m): 14 3 stems, avg.(mm): 350 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 3 Life Stage: Early Mature Rem. Contrib.: 40+ Years	Minor deadwood in crown	Ivy on tree Unable to inspect stem due to Ivy - data estimated Unable to inspect stem due to undergrowth - data estimated Unable to inspect stem due to epicormic growth - data estimated	A1,2,3	Area: 426 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G062	Pedunculate Oak x8 *(Quercus robur)* Sycamore x8 *(Acer pseudoplatanus)* Horse Chestnut x4 *(Aesculus hippocastanum)*	Group	Height (m): 20 20 stems, avg.(mm): 650 Spread (m): 8N, 8E, 8S, 8W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 20 - 40 Years	Crown distorted due to group pressure Multiple stems above 1.5m Minor deadwood in crown Moderate deadwood in crown Minor dieback in crown Moderate dieback in crown Localised decay	Ivy on tree Unable to inspect stem due to undergrowth - data estimated	A1,2,3	Area: 1638 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
G063	Common Ash x3 *(Fraxinus excelsior)*	Group	Height (m): 13 3 stems, avg.(mm): 450 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 4 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years	Multiple stems at ground level Minor deadwood in crown	Unable to inspect stem due to undergrowth - data estimated Outside site boundary - data estimated	B2,3	Area: 244 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G064	Common Ash x5 *(Fraxinus excelsior)* Pedunculate Oak x5 *(Quercus robur)* Sycamore x10 *(Acer pseudoplatanus)*	Group	Height (m): 18 20 stems, avg.(mm): 100 Spread (m): 8N, 8E, 8S, 8W Crown Clearance (m): 1 Life Stage: Mature Rem. Contrib.: 40+ Years	Crown distorted due to group pressure Multiple stems above 1.5m Minor deadwood in crown Moderate deadwood in crown Minor dieback in crown Localised decay		A1,2,3	Area: 1590 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair
G065	Common Hawthorn x4 *(Crataegus monogyna)*	Group	Height (m): 3 4 stems, avg.(mm): 130 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Outside site boundary - data estimated	C2	Area: 109 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G066	Blackthorn x35 *(Prunus spinosa)* Common Hawthorn x40 *(Crataegus monogyna)*	Group	Height (m): 4 75 stems, avg.(mm): 180 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated Outside site boundary - data estimated	B2,3	Area: 763 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G067	Common Hawthorn x2 *(Crataegus monogyna)*	Group	Height (m): 3 2 stems, avg.(mm): 130 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2	Area: 62 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G068	Common Hawthorn x5 *(Crataegus monogyna)*	Group	Height (m): 3.5 5 stems, avg.(mm): 150 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B2,3	Area: 442 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G069	Common Hawthorn x10 *(Crataegus monogyna)*	Group	Height (m): 4.5 10 stems, avg.(mm): 200 Spread (m): 2.5N, 2.5E, 2.5S, 2.5W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B2,3	Area: 574 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G070	Blackthorn x10 *(Prunus spinosa)*	Group	Height (m): 3 10 stems, avg.(mm): 130 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2	Area: 225 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G071	Common Ash x3 *(Fraxinus excelsior)* Pedunculate Oak *(Quercus robur)*	Group	Height (m): 15 4 stems, avg.(mm): 300 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B1,2,3	Area: 321 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G072	Common Ash x3 *(Fraxinus excelsior)*	Group	Height (m): 13 3 stems, avg.(mm): 400 Spread (m): 5.5N, 6E, 5S, 5.5W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B2	Area: 406 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G073	English Elm x7 *(Ulmus procera)*	Group	Height (m): 8 7 stems, avg.(mm): 150 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Dead		Unable to inspect stem due to undergrowth - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Dead Structural Cond: Decaying
G074	Common Hawthorn x2 *(Crataegus monogyna)*	Group	Height (m): 5 2 stems, avg.(mm): 200 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B1,2,3	Area: 40 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G075	Common Hawthorn x3 *(Crataegus monogyna)*	Group	Height (m): 6 3 stems, avg.(mm): 230 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B1,2,3	Area: 95 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G076	Common Ash x2 *(Fraxinus excelsior)* Common Hawthorn x2 *(Crataegus monogyna)*	Group	Height (m): 14 4 stems, avg.(mm): 400 Spread (m): 5N, 6E, 6S, 6W Crown Clearance (m): 3 Life Stage: Semi Mature 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: Physiological Cond: Good Structural Cond: Good
G077	Elder *(Sambucus nigra)* Common Hawthorn x3 *(Crataegus monogyna)* Apple x2 *(Malus sp.)*	Group	Height (m): 5 6 stems, avg.(mm): 250 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Maintained 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: Physiological Cond: Good Structural Cond: Good
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 27 stems, avg.(mm): 230 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Maintained Utility cable running approx 1m above canopy Crown distorted due to group pressure Previous pruning wounds present Multiple stems at ground level Multiple stems below 1.5m Minor deadwood in crown	Unable to inspect stem due to undergrowth - data estimated	B2,3	Area: 764 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G079	Blackthorn x10 *(Prunus spinosa)*	Group	Height (m): 6 10 stems, avg.(mm): 150 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated Outside site boundary - data estimated	B2,3	Area: 363 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G080	Elder x3 *(Sambucus nigra)*	Group	Height (m): 6 3 stems, avg.(mm): 140 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2,3	Area: 92 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
G081	Crack Willow *(Salix fragilis)* Common Hawthorn *(Crataegus monogyna)* Sycamore x2 *(Acer pseudoplatanus)*	Group	Height (m): 18 4 stems, avg.(mm): 550 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated Unable to inspect stem due to epicormic growth - data estimated	B2,3	Area: 281 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G082	Crack Willow x10 *(Salix fragilis)*	Group	Height (m): 8 10 stems, avg.(mm): 250 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to fencing - data estimated Outside site boundary - data estimated	B2,3	Area: 351 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G083	Pedunculate Oak x5 *(Quercus robur)* Common Ash x50 *(Fraxinus excelsior)*	Group	Height (m): 20 55 stems, avg.(mm): 380 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 5 Life Stage: Mature Rem. Contrib.: 40+ Years	Crown distorted due to group pressure Multiple stems at ground level Multiple stems below 1.5m Multiple stems above 1.5m Minor deadwood in crown Moderate deadwood in crown Minor dieback in crown Broken branches in crown Localised decay	Unable to inspect stem due to undergrowth - data estimated	B2,3	Area: 3191 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G084	Pedunculate Oak x5 *(Quercus robur)*	Group	Height (m): 11 5 stems, avg.(mm): 280 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 5 Life Stage: Dead		Unable to inspect stem due to undergrowth - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Dead 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 82 stems, avg.(mm): 700 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 5 Life Stage: Mature Rem. Contrib.: 40+ Years	Crown distorted due to group pressure Stem divides above 1.5m Multiple stems above 1.5m Minor deadwood in crown Moderate deadwood in crown Minor dieback in crown Broken branches in crown Localised decay	Parts unable to inspect stem due to undergrowth - data estimated	A1,2,3	Area: 4346 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G086	Common Hawthorn x25 *(Crataegus monogyna)* Sycamore x3 *(Acer pseudoplatanus)* Common Ash x2 *(Fraxinus excelsior)*	Group	Height (m): 3 30 stems, avg.(mm): 130 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2	Area: 580 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G087	Elder x2 *(Sambucus nigra)* Common Hawthorn x15 *(Crataegus monogyna)*	Group	Height (m): 3.5 17 stems, avg.(mm): 150 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B2,3	Area: 363 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G088	Common Hawthorn x2 *(Crataegus monogyna)*	Group	Height (m): 3 2 stems, avg.(mm): 80 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2,3	Area: 31 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G089	Common Hawthorn x3 *(Crataegus monogyna)*	Group	Height (m): 3 3 stems, avg.(mm): 80 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2	Area: 89 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G090	Common Hawthorn x10 *(Crataegus monogyna)*	Group	Height (m): 3 10 stems, avg.(mm): 80 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2,3	Area: 182 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G091	Common Hawthorn x4 *(Crataegus monogyna)* Sycamore *(Acer pseudoplatanus)*	Group	Height (m): 4 5 stems, avg.(mm): 220 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2	Area: 75 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G092	Hawthorn x3 *(Crataegus sp.)*	Group	Height (m): 7 3 stems, avg.(mm): 230 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Outside site boundary - data estimated	B2,3	Area: 57 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G093	Hawthorn x3 *(Crataegus sp.)*	Group	Height (m): 7 3 stems, avg.(mm): 230 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Outside site boundary - data estimated	B2,3	Area: 57 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G094	Common Hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)*	Group	Height (m): 3.5 2 stems, avg.(mm): 130 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 20 - 40 Years		Unmaintained hedgerow feature with emerging ash within Unable to inspect stem due to boundary feature - data estimated	B2,3	Area: 1462 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G095	Common Hawthorn x3 *(Crataegus monogyna)*	Group	Height (m): 6 3 stems, avg.(mm): 110 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years		Outside site boundary - data estimated	C	Area: 37 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	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 37 stems, avg.(mm): 400 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 0 Life Stage: Early Mature Rem. Contrib.: 40+ Years	Understory of hawthorn hedge Crown distorted due to group pressure Minor dieback in crown	Unable to inspect stem due to undergrowth - data estimated	A1,2,3	Area: 552 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G097	Blackthorn x5 *(Prunus spinosa)* Elder x5 *(Sambucus nigra)*	Group	Height (m): 4 10 stems, avg.(mm): 80 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2	Area: 252 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G098	Pedunculate Oak x5 *(Quercus robur)* Horse Chestnut x5 *(Aesculus hippocastanum)*	Group	Height (m): 18 10 stems, avg.(mm): 800 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 6 Life Stage: Mature Rem. Contrib.: 40+ Years	Previous pruning wounds present Minor deadwood in crown Localised decay Horse Chestnut leaf miner and blotch		A1,2,3	Area: 733 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G099	Pedunculate Oak x4 *(Quercus robur)* Horse Chestnut *(Aesculus hippocastanum)*	Group	Height (m): 18 5 stems, avg.(mm): 830 Spread (m): 9N, 9E, 9S, 9W Crown Clearance (m): 6 Life Stage: Mature Rem. Contrib.: 40+ Years	Previous pruning wounds present Crown lifted with associated pruning wounds Minor deadwood in crown Localised decay Horse Chestnut leaf miner and blotch Large wound on limb Minor dieback in crown Moderate dieback in crown		A1,2,3	Area: 702 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair
G100	Hawthorn x6 *(Crataegus sp.)*	Group	Height (m): 3 6 stems, avg.(mm): 140 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2,3	Area: 125 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G101	Common Hawthorn x3 *(Crataegus monogyna)*	Group	Height (m): 2.5 3 stems, avg.(mm): 100 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2	Area: 65 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G102	Common Hawthorn *(Crataegus monogyna)*	Group	Height (m): 10 Stem Diam(mm): 150 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated Unmaintained hedgerow feature	B2,3	Area: 726 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G103	Common Hawthorn x3 *(Crataegus monogyna)*	Group	Height (m): 3 3 stems, avg.(mm): 130 Spread (m): 2.5N, 2.5E, 2.5S, 2.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2	Area: 99 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G104	Sycamore x5 *(Acer pseudoplatanus)* Common Alder x5 *(Alnus glutinosa)* Common Ash x10 *(Fraxinus excelsior)* Pedunculate Oak x5 *(Quercus robur)* Atlas Cedar *(Cedrus atlantica)*	Group	Height (m): 18 26 stems, avg.(mm): 700 Spread (m): 8N, 8E, 8S, 8W Crown Clearance (m): 5 Life Stage: Mature Rem. Contrib.: 20 - 40 Years	Minor deadwood in crown Moderate deadwood in crown Minor dieback in crown Broken branches in crown Localised decay	Outside site boundary - data estimated	A2,3	Area: 3436 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G105	Common Hawthorn *(Crataegus monogyna)*	Group	Height (m): 4 Stem Diam(mm): 150 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated Unmaintained hedgerow feature	B2,3	Area: 550 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
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 53 stems, avg.(mm): 230 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Crown distorted due to group pressure Multiple stems at ground level Multiple stems below 1.5m Multiple stems above 1.5m Minor deadwood in crown Minor dieback in crown	Unable to inspect stem due to undergrowth - data estimated	B2,3	Area: 1970 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G107	Field Maple *(Acer campestre)* Common Hawthorn x3 *(Crataegus monogyna)*	Group	Height (m): 16 4 stems, avg.(mm): 450 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 0 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years		Outside site boundary - data estimated	B2,3	Area: 610 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G108	Common Hawthorn x15 *(Crataegus monogyna)* Field Maple x2 *(Acer campestre)* Common Ash x2 *(Fraxinus excelsior)*	Group	Height (m): 8 19 stems, avg.(mm): 200 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Crown distorted due to group pressure Crown lifted with associated pruning wounds Stem divides above 1.5m Multiple stems at ground level Minor deadwood in crown Minor dieback in crown		B2,3	Area: 825 sq m.	Other Reference: Physiological Cond: Fair 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 10 stems, avg.(mm): 700 Spread (m): 8N, 8E, 8S, 8W Crown Clearance (m): 5 Life Stage: Mature Rem. Contrib.: 20 - 40 Years	Minor deadwood in crown Moderate deadwood in crown Minor dieback in crown Broken branches in crown Localised decay	Outside site boundary - data estimated	A2,3	Area: 2759 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
G110	Blackthorn x5 *(Prunus spinosa)* Common Hawthorn x2 *(Crataegus monogyna)*	Group	Height (m): 7 7 stems, avg.(mm): 130 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2,3	Area: 124 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G111	Elder x2 *(Sambucus nigra)* Common Hawthorn *(Crataegus monogyna)*	Group	Height (m): 6 3 stems, avg.(mm): 150 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B2,3	Area: 77 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G112	Elder x2 *(Sambucus nigra)* Common Hawthorn x5 *(Crataegus monogyna)*	Group	Height (m): 6 7 stems, avg.(mm): 130 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young 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: Physiological Cond: Good Structural Cond: Good
G113	Common Ash x4 *(Fraxinus excelsior)*	Group	Height (m): 10 4 stems, avg.(mm): 150 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated Unable to inspect stem due to boundary feature - data estimated	B2,3	Area: 100 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G114	Common Ash x4 *(Fraxinus excelsior)*	Group	Height (m): 8 4 stems, avg.(mm): 100 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Unable to inspect stem due to boundary feature - data estimated	C2,3	Area: 66 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G115	Common Hawthorn x4 *(Crataegus monogyna)* Common Ash *(Fraxinus excelsior)*	Group	Height (m): 10 5 stems, avg.(mm): 150 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Minor dieback in crown	Unable to inspect stem due to undergrowth - data estimated Unable to inspect stem due to boundary feature - data estimated	B2,3	Area: 144 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
G116	English Elm x5 *(Ulmus procera)*	Group	Height (m): 6 5 stems, avg.(mm): 90 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Dead		Unable to inspect stem due to undergrowth - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Dead Structural Cond: Decaying
G117	Goat Willow x2 *(Salix caprea)*	Group	Height (m): 4 2 stems, avg.(mm): 130 Spread (m): 2.5N, 2.5E, 2.5S, 2.5W Crown Clearance (m): 0 Life Stage: Young 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: Physiological Cond: Good Structural Cond: Good
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): 13 150 stems, avg.(mm): 250 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 40+ Years	Crown distorted due to group pressure Multiple stems below 1.5m Multiple stems above 1.5m Minor deadwood in crown Minor dieback in crown Broken branches in crown Localised decay	Unable to inspect stem due to boundary feature - data estimated	A2,3	Area: 12777 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G119	Common Ash *(Fraxinus excelsior)* Crack Willow *(Salix fragilis)*	Group	Height (m): 12 2 stems, avg.(mm): 500 Spread (m): 8N, 8E, 8S, 8W Crown Clearance (m): 7 Life Stage: Dead		Unable to inspect stem due to undergrowth - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Dead 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 23 stems, avg.(mm): 300 Spread (m): 8N, 8E, 8S, 8W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Crown distorted due to group pressure Multiple stems at ground level Multiple stems above 1.5m Minor deadwood in crown Minor dieback in crown Broken branches in crown	Unable to inspect stem due to undergrowth - data estimated	B2,3	Area: 2236 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G121	Common Alder *(Alnus glutinosa)* Common Ash x2 *(Fraxinus excelsior)*	Group	Height (m): 18 3 stems, avg.(mm): 1000 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 5 Life Stage: Mature Rem. Contrib.: 20 - 40 Years	Minor deadwood in crown Minor dieback in crown Localised decay	Ivy on tree Unable to inspect stem due to Ivy - data estimated Outside site boundary - data estimated	B2,3	Area: 422 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
G122	Common Hawthorn x100 *(Crataegus monogyna)* Crack Willow x5 *(Salix fragilis)*	Group	Height (m): 8 105 stems, avg.(mm): 230 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Early Mature 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: Physiological Cond: Good Structural Cond: Good
G123	Common Hawthorn x5 *(Crataegus monogyna)*	Group	Height (m): 4 5 stems, avg.(mm): 150 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to boundary feature - data estimated	B2,3	Area: 50 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G124	Common Hawthorn x3 *(Crataegus monogyna)*	Group	Height (m): 3 3 stems, avg.(mm): 130 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to boundary feature - data estimated	C2,3	Area: 50 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G125	Common Hawthorn x25 *(Crataegus monogyna)* Pedunculate Oak x100 *(Quercus robur)* Common Beech x50 *(Fagus sylvatica)*	Group	Height (m): 13 175 stems, avg.(mm): 350 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 40+ Years	Crown distorted due to group pressure Stem divides above 1.5m Minor deadwood in crown Localised decay	Unable to inspect stem due to undergrowth - data estimated Likely plantation	B1,2,3	Area: 11413 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G126	Common Hawthorn x3 *(Crataegus monogyna)*	Group	Height (m): 3 3 stems, avg.(mm): 130 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to boundary feature - data estimated	C2,3	Area: 50 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G127	Common Hawthorn x3 *(Crataegus monogyna)*	Group	Height (m): 3 3 stems, avg.(mm): 130 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to boundary feature - data estimated	C2,3	Area: 50 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G128	Common Ash x2 *(Fraxinus excelsior)* Common Hawthorn x5 *(Crataegus monogyna)*	Group	Height (m): 11 7 stems, avg.(mm): 230 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Outside site boundary - data estimated	B1,3	Area: 246 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G129	Common Ash x4 *(Fraxinus excelsior)*	Group	Height (m): 9 4 stems, avg.(mm): 250 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Semi Mature 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: Physiological Cond: Good Structural Cond: Fair
G130	Elder x3 *(Sambucus nigra)*	Group	Height (m): 3 3 stems, avg.(mm): 100 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Outside site boundary - data estimated	C3	Area: 43 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G131	Common Hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)*	Group	Height (m): 4 2 stems, avg.(mm): 110 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Outside site boundary - data estimated	C3	Area: 63 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G132	Common Ash x10 *(Fraxinus excelsior)*	Group	Height (m): 11 10 stems, avg.(mm): 370 Spread (m): 4.5N, 4.5E, 4.5S, 4.5W Crown Clearance (m): 4 Life Stage: Semi Mature 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: Physiological Cond: Good Structural Cond: Good
G133	Elder x8 *(Sambucus nigra)*	Group	Height (m): 3 8 stems, avg.(mm): 90 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C3	Area: 82 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G134	Common Ash x10 *(Fraxinus excelsior)*	Group	Height (m): 10 10 stems, avg.(mm): 230 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Outside site boundary - data estimated	B1,3	Area: 84 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G135	Common Ash x10 *(Fraxinus excelsior)*	Group	Height (m): 10 10 stems, avg.(mm): 200 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Outside site boundary - data estimated	B1,3	Area: 178 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G136	Common Ash x8 *(Fraxinus excelsior)*	Group	Height (m): 8 8 stems, avg.(mm): 150 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Outside site boundary - data estimated	B3	Area: 210 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G137	Common Ash x8 *(Fraxinus excelsior)*	Group	Height (m): 9 8 stems, avg.(mm): 300 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Previous pruning wounds present from flail		B1,3	Area: 223 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G138	Common Ash x4 *(Fraxinus excelsior)*	Group	Height (m): 9 4 stems, avg.(mm): 330 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Previous pruning wounds present from flail		B1,3	Area: 65 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G139	Pedunculate Oak x2 *(Quercus robur)*	Group	Height (m): 9 2 stems, avg.(mm): 330 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Previous pruning wounds present from flail		B1,3	Area: 65 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G140	Elder x5 *(Sambucus nigra)* Common Hawthorn x15 *(Crataegus monogyna)*	Group	Height (m): 5 20 stems, avg.(mm): 130 Spread (m): 2N, 3E, 2S, 3W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C3	Area: 816 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G141	Common Hawthorn *(Crataegus monogyna)* Common Ash *(Fraxinus excelsior)* Elder *(Sambucus nigra)*	Group	Height (m): 7 3 stems, avg.(mm): 100 Spread (m): 2.5N, 2.5E, 2.5S, 2.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to boundary feature - data estimated	C3	Area: 107 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G142	Blackthorn x8 *(Prunus spinosa)* Pedunculate Oak x4 *(Quercus robur)*	Group	Height (m): 14 12 stems, avg.(mm): 450 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 0 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years	Crown distorted due to group pressure Multiple stems at ground level Minor deadwood in crown Moderate deadwood in crown Localised decay Cavity on stem	Outside site boundary - data estimated	B2,3	Area: 1025 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G143	Elder x10 *(Sambucus nigra)* Common Hawthorn x10 *(Crataegus monogyna)* Blackthorn x80 *(Prunus spinosa)*	Group	Height (m): 7 100 stems, avg.(mm): 150 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Crown distorted due to group pressure Stem divides below 1.5m Multiple stems at ground level Minor deadwood in crown Low bud/leaf density	Unable to inspect stem due to undergrowth - data estimated Outside site boundary - data estimated Dense scrub	B3	Area: 2877 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G144	English Elm x15 *(Ulmus procera)*	Group	Height (m): 6 15 stems, avg.(mm): 100 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Dead individuals Minor deadwood in crown Moderate deadwood in crown	Unable to inspect stem due to boundary feature - data estimated Partially outside site boundary - data estimated	C3	Area: 528 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G145	Common Ash x50 *(Fraxinus excelsior)* Blackthorn x30 *(Prunus spinosa)* Pedunculate Oak x20 *(Quercus robur)* Common Hawthorn x30 *(Crataegus monogyna)*	Group	Height (m): 22 130 stems, avg.(mm): 400 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 40+ Years	Crown distorted due to group pressure Multiple stems at ground level Multiple stems below 1.5m Multiple stems above 1.5m Minor deadwood in crown Moderate deadwood in crown Minor dieback in crown Moderate dieback in crown Broken branches in crown Localised decay	Ivy on tree Unable to inspect stem due to undergrowth - data estimated Outside site boundary - data estimated	A1,2,3	Area: 2120 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G146	Common Ash x5 *(Fraxinus excelsior)* Common Hawthorn x10 *(Crataegus monogyna)*	Group	Height (m): 17 15 stems, avg.(mm): 300 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Crown distorted due to group pressure Multiple stems at ground level Multiple stems below 1.5m Minor deadwood in crown Minor dieback in crown Hawthorn understorey	Unable to inspect stem due to undergrowth - data estimated	B2,3	Area: 509 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
G147	Common Ash x5 *(Fraxinus excelsior)*	Group	Height (m): 4 5 stems, avg.(mm): 80 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Surveyed from afar	C2,3	Area: 120 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G148	Elder x4 *(Sambucus nigra)*	Group	Height (m): 3 4 stems, avg.(mm): 110 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2,3	Area: 121 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G149	Elder x3 *(Sambucus nigra)*	Group	Height (m): 3 3 stems, avg.(mm): 80 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Surveyed from afar	C3	Area: 56 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G150	Elder x3 *(Sambucus nigra)*	Group	Height (m): 3 3 stems, avg.(mm): 80 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Surveyed from afar	C3	Area: 56 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G151	Common Hawthorn x90 *(Crataegus monogyna)* Elder x10 *(Sambucus nigra)*	Group	Height (m): 8 100 stems, avg.(mm): 190 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B2,3	Area: 2122 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G152	Common Hawthorn x3 *(Crataegus monogyna)*	Group	Height (m): 3.5 3 stems, avg.(mm): 180 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B3	Area: 115 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
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 35 stems, avg.(mm): 250 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Minor deadwood in crown Minor dieback in crown	Unable to inspect stem due to undergrowth - data estimated Partially outside site boundary - data estimated	B3	Area: 1091 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G154	Apple x5 *(Malus sp.)* Common Hawthorn x95 *(Crataegus monogyna)*	Group	Height (m): 7 100 stems, avg.(mm): 250 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years		Unmaintained hedgerow feature, overstood Unable to inspect stem due to undergrowth - data estimated	B2,3	Area: 830 sq m.	Other Reference: Physiological Cond: Good 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 13 stems, avg.(mm): 300 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Crown distorted due to group pressure Minor deadwood in crown Localised decay	Partially unable to inspect stem due to undergrowth - data estimated	B1,3	Area: 1394 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G156	Common Hawthorn x3 *(Crataegus monogyna)*	Group	Height (m): 4 3 stems, avg.(mm): 150 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B1,3	Area: 77 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G157	Common Hawthorn x3 *(Crataegus monogyna)*	Group	Height (m): 3 3 stems, avg.(mm): 100 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C3	Area: 77 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G158	Elder x4 *(Sambucus nigra)*	Group	Height (m): 4 4 stems, avg.(mm): 100 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C3	Area: 78 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G159	Common Hawthorn x50 *(Crataegus monogyna)* Common Ash x50 *(Fraxinus excelsior)*	Group	Height (m): 12 100 stems, avg.(mm): 280 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Crown distorted due to group pressure Minor deadwood in crown	Maintained hedgerow feature within	B2,3	Area: 898 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G160	Common Ash x5 *(Fraxinus excelsior)*	Group	Height (m): 8 5 stems, avg.(mm): 250 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature 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: Physiological Cond: Poor Structural Cond: Poor

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G161	Common Hawthorn x4 *(Crataegus monogyna)*	Group	Height (m): 4 4 stems, avg.(mm): 100 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C1	Area: 71 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G162	Elder x2 *(Sambucus nigra)* Common Hawthorn x5 *(Crataegus monogyna)*	Group	Height (m): 4 7 stems, avg.(mm): 80 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C3	Area: 189 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G163	Common Hawthorn x15 *(Crataegus monogyna)* Field Maple x10 *(Acer campestre)*	Group	Height (m): 8 25 stems, avg.(mm): 230 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Crown distorted due to group pressure Multiple stems at ground level Minor deadwood in crown	Unable to inspect stem due to undergrowth - data estimated	B3	Area: 404 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G164	Common Hawthorn x4 *(Crataegus monogyna)*	Group	Height (m): 6 4 stems, avg.(mm): 130 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Minor dieback in crown Low bud/leaf density	Unable to inspect stem due to undergrowth - data estimated	C2	Area: 52 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
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 68 stems, avg.(mm): 250 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Crown distorted due to group pressure Multiple stems at ground level Minor deadwood in crown Minor dieback in crown	Unable to inspect stem due to undergrowth - data estimated	B2,3	Area: 1858 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G166	Common Ash x2 *(Fraxinus excelsior)*	Group	Height (m): 16 2 stems, avg.(mm): 550 Spread (m): 5N, 5E, 5S, 8W Crown Clearance (m): 1 Life Stage: Early Mature Rem. Contrib.: 10 - 20 Years	Minor deadwood in crown	Partially unable to inspect stem due to undergrowth - data estimated Large cavity at tree base to 1.5m	C2,3	Area: 139 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
G167	Common Hawthorn x15 *(Crataegus monogyna)*	Group	Height (m): 3 4 stems (mm): 80,80,80,80 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level	Unable to inspect stem due to undergrowth - data estimated Unable to inspect stem due to boundary feature - data estimated	C3	Area: 348 sq m.	Other Reference: Physiological Cond: Good 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 44 stems, avg.(mm): 130 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level	Unable to inspect stem due to undergrowth - data estimated Unable to inspect stem due to boundary feature - data estimated	C2,3	Area: 722 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G169	Common Hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)*	Group	Height (m): 4 2 stems, avg.(mm): 150 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated Unmaintained hedgerow feature	B2,3	Area: 393 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G170	Common Ash x10 *(Fraxinus excelsior)*	Group	Height (m): 8 10 stems, avg.(mm): 120 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level Minor dieback in crown Previous pruning wounds present from flail	Unable to inspect stem due to undergrowth - data estimated	C2,3	Area: 121 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G171	Common Ash x3 *(Fraxinus excelsior)*	Group	Height (m): 8 3 stems, avg.(mm): 150 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature 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: Physiological Cond: Good Structural Cond: Good
G172	Sycamore x6 *(Acer pseudoplatanus)*	Group	Height (m): 20 6 stems, avg.(mm): 1000 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 5 Life Stage: Mature Rem. Contrib.: 40+ Years		Outside site boundary - data estimated	A1,2,3	Area: 1066 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G173	Sycamore *(Acer pseudoplatanus)* Common Ash *(Fraxinus excelsior)*	Group	Height (m): 8 3 stems (mm): 200,180,250 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 4 Life Stage: Semi Mature 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: Physiological Cond: Good Structural Cond: Good
G174	Common Hawthorn x3 *(Crataegus monogyna)*	Group	Height (m): 6 5 stems (mm): 90,80,80,90,90 Spread (m): 2.5N, 2.5E, 2.5S, 2.5W Crown Clearance (m): 0 Life Stage: Semi Mature 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: Physiological Cond: Good Structural Cond: Good
G175	Common Hawthorn x2 *(Crataegus monogyna)*	Group	Height (m): 4 5 stems (mm): 90,90,90,90,90 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0.5 Life Stage: Young 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: Physiological Cond: Fair Structural Cond: Fair
G176	Common Hawthorn x10 *(Crataegus monogyna)* Common Ash *(Fraxinus excelsior)*	Group	Height (m): 8 11 stems, avg.(mm): 150 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	One mature ash Multiple stems at ground level Minor deadwood in crown Moderate deadwood in crown Minor dieback in crown		B2,3	Area: 354 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
G177	Elder x10 *(Sambucus nigra)* Common Hawthorn x15 *(Crataegus monogyna)* Crack Willow x50 *(Salix fragilis)* Goat Willow x15 *(Salix caprea)*	Group	Height (m): 18 90 stems, avg.(mm): 300 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 20 - 40 Years	Tree located in wet ditch Crown distorted due to group pressure Multiple stems at ground level Multiple stems below 1.5m Minor deadwood in crown Minor dieback in crown Broken branches in crown Localised decay Cavity on stem	Unable to inspect stem due to undergrowth - data estimated Unable to inspect stem due to boundary feature - data estimated	B2,3	Area: 5294 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair

Tree ID	Species/ quantities of entire group	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 8 stems, avg.(mm): 130 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level Multiple stems below 1.5m	Unable to inspect stem due to undergrowth - data estimated	C2,3	Area: 261 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G179	Pedunculate Oak *(Quercus robur)* Common Hawthorn x4 *(Crataegus monogyna)* Common Ash x2 *(Fraxinus excelsior)*	Group	Height (m): 13 7 stems, avg.(mm): 350 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 4 Life Stage: Semi Mature 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: Physiological Cond: Good Structural Cond: Good
G180	Common Hawthorn x50 *(Crataegus monogyna)*	Group	Height (m): 4 50 stems, avg.(mm): 130 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Previous pruning wounds present	Unable to inspect stem due to undergrowth - data estimated Unable to inspect stem due to boundary feature - data estimated	B2,3	Area: 992 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G181	Common Hawthorn x2 *(Crataegus monogyna)*	Group	Height (m): 4 2 stems, avg.(mm): 130 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Previous pruning wounds present	Unable to inspect stem due to undergrowth - data estimated Unable to inspect stem due to boundary feature - data estimated	B2,3	Area: 112 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G182	Common Hawthorn x4 *(Crataegus monogyna)*	Group	Height (m): 5 4 stems, avg.(mm): 140 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Previous pruning wounds present	Unable to inspect stem due to undergrowth - data estimated Unable to inspect stem due to boundary feature - data estimated	B2,3	Area: 112 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G183	Common Hawthorn x5 *(Crataegus monogyna)* Common Ash *(Fraxinus excelsior)*	Group	Height (m): 7 6 stems, avg.(mm): 130 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Previous pruning wounds present from flail	Unable to inspect stem due to undergrowth - data estimated Unable to inspect stem due to boundary feature - data estimated	B2,3	Area: 169 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G184	Common Hawthorn x4 *(Crataegus monogyna)*	Group	Height (m): 5 4 stems, avg.(mm): 140 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Previous pruning wounds present	Unable to inspect stem due to undergrowth - data estimated Unable to inspect stem due to boundary feature - data estimated	B2,3	Area: 153 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G185	Common Hawthorn *(Crataegus monogyna)* Common Ash x2 *(Fraxinus excelsior)*	Group	Height (m): 7 3 stems, avg.(mm): 150 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Previous pruning wounds present from flail Multiple stems at ground level	Unable to inspect stem due to undergrowth - data estimated Unable to inspect stem due to boundary feature - data estimated	B2,3	Area: 62 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G186	Not identified *(Not identified)*	Group	Height (m): 6 Stem Diam(mm): 150 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to epicormic growth - data estimated Unable to inspect stem due to boundary feature - data estimated	B2,3	Area: 69 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G187	Wych Elm *(Ulmus glabra)* Common Hawthorn *(Crataegus monogyna)*	Group	Height (m): 5 2 stems, avg.(mm): 150 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to boundary feature - data estimated	B1,3	Area: 53 sq m.	Other Reference: Physiological Cond: Good 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 40 stems, avg.(mm): 500 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 40+ Years	Crown distorted due to group pressure Previous pruning wounds present Stem divides below 1.5m Stem divides above 1.5m Multiple stems below 1.5m Multiple stems above 1.5m Minor deadwood in crown Moderate deadwood in crown Minor dieback in crown Broken branches in crown Localised decay Ash in decline	Unable to inspect stem due to undergrowth - data estimated	A1,2,3	Area: 7849 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
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): 12 165 stems, avg.(mm): 200 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 40+ Years	Crown distorted due to group pressure Stem divides above 1.5m Multiple stems at ground level Multiple stems below 1.5m Multiple stems above 1.5m Minor deadwood in crown Moderate deadwood in crown Minor dieback in crown Broken branches in crown Localised decay Larch and ash in decline	Unable to inspect stem due to undergrowth - data estimated	A1,2,3	Area: 11861 sq m.	Other Reference: Physiological Cond: Good 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 12 stems, avg.(mm): 180 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Minor dieback in crown	Ivy on tree Unable to inspect stem due to undergrowth - data estimated	B2,3	Area: 245 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
G191	Common Hawthorn x25 *(Crataegus monogyna)* Blackthorn x25 *(Prunus spinosa)*	Group	Height (m): 5 50 stems, avg.(mm): 150 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Crown distorted due to group pressure Multiple stems at ground level Multiple stems below 1.5m Minor deadwood in crown	Unable to inspect stem due to undergrowth - data estimated	B2,3	Area: 437 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

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

Tree ID	Species/ quantities of entire group	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 75 stems, avg.(mm): 230 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Crown distorted due to group pressure Multiple stems at ground level Multiple stems below 1.5m Multiple stems above 1.5m Minor deadwood in crown Moderate deadwood in crown Minor dieback in crown Broken branches in crown Localised decay	Unable to inspect stem due to undergrowth - data estimated	B2,3	Area: 6589 sq m.	Other Reference: Physiological Cond: Good 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): 20 125 stems, avg.(mm): 300 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 40+ Years	Likely larger stemmed trees within Multiple stems at ground level Multiple stems below 1.5m Multiple stems above 1.5m Minor deadwood in crown Moderate deadwood in crown Broken branches in crown Localised decay	Outside site boundary - data estimated	A1,2,3	Area: 45367 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G201	European Larch x50 *(Larix decidua)* Common Ash x50 *(Fraxinus excelsior)* Pedunculate Oak x25 *(Quercus robur)*	Group	Height (m): 20 125 stems, avg.(mm): 250 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 6 Life Stage: Semi Mature Rem. Contrib.: 40+ Years	E larch in decline	Unable to inspect stem due to boundary feature - data estimated Outside site boundary - data estimated	A2,3	Area: 5389 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
G202	Common Ash x3 *(Fraxinus excelsior)*	Group	Height (m): 11 3 stems, avg.(mm): 200 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Minor deadwood in crown		B2	Area: 213 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G203	Common Hawthorn x2 *(Crataegus monogyna)* Common Ash x7 *(Fraxinus excelsior)*	Group	Height (m): 8 9 stems, avg.(mm): 150 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 5 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Utility power lines run above canopy Previously reduced in height minor Minor dieback in crown Minor deadwood in crown	Unable to inspect stem due to boundary feature - data estimated	C2	Area: 258 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G204	Lombardy Poplar x10 *(Populus nigra italica)* Field Maple x15 *(Acer campestre)* Crack Willow x15 *(Salix fragilis)* Goat Willow x15 *(Salix caprea)* Hazel x15 *(Corylus avellana)* Common Hawthorn x15 *(Crataegus monogyna)* Common Ash x15 *(Fraxinus excelsior)* Blackthorn x15 *(Prunus spinosa)* Leyland Cypress x15 *(Cupressocyparis leylandii X)* Common Alder x15 *(Alnus glutinosa)* Rowan x15 *(Sorbus aucuparia)*	Group	Height (m): 8 160 stems, avg.(mm): 150 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Presumably plantation Multiple stems at ground level Multiple stems below 1.5m Minor deadwood in crown Pathways within	Unable to inspect stem due to undergrowth - data estimated	B1,2,3	Area: 11083 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G205	Goat Willow x50 *(Salix caprea)* Elder x50 *(Sambucus nigra)* Common Hawthorn x50 *(Crataegus monogyna)* Blackthorn x50 *(Prunus spinosa)*	Group	Height (m): 5 200 stems, avg.(mm): 150 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to boundary feature - data estimated Outside site boundary - data estimated Surveyed from afar	B2,3	Area: 4593 sq m.	Other Reference: Physiological Cond: Good 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): 6 135 stems, avg.(mm): 150 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Presumed plantation Path running through centre	Unable to inspect stem due to undergrowth - data estimated	B2,3	Area: 6761 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G207	Common Hawthorn x2 *(Crataegus monogyna)* Common Ash *(Fraxinus excelsior)*	Group	Height (m): 7 3 stems, avg.(mm): 230 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature 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: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	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): 5 200 stems, avg.(mm): 150 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to boundary feature - data estimated Outside site boundary - data estimated Surveyed from afar	B2,3	Area: 7722 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G209	Common Ash x2 *(Fraxinus excelsior)*	Group	Height (m): 18 2 stems, avg.(mm): 600 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: <10 years	Unbalanced crown shape Moderate deadwood in crown Moderate dieback in crown Epicormics on stem	Unable to inspect stem due to boundary feature - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
G210	Elder x2 *(Sambucus nigra)*	Group	Height (m): 3.5 2 stems, avg.(mm): 130 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to boundary feature - data estimated	C3	Area: 89 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G211	Common Hawthorn *(Crataegus monogyna)* Common Ash *(Fraxinus excelsior)*	Group	Height (m): 8 2 stems, avg.(mm): 230 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated Unmaintained hedgerow feature	B2,3	Area: 3003 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G212	Elder x3 *(Sambucus nigra)*	Group	Height (m): 3 3 stems, avg.(mm): 100 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young 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: Physiological Cond: Good Structural Cond: Good
G213	Common Hawthorn x3 *(Crataegus monogyna)*	Group	Height (m): 3 3 stems, avg.(mm): 120 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young 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: Physiological Cond: Good Structural Cond: Good
G214	Blackthorn x15 *(Prunus spinosa)* Common Hawthorn x15 *(Crataegus monogyna)*	Group	Height (m): 3 30 stems, avg.(mm): 110 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level	Unable to inspect stem due to undergrowth - data estimated Unable to inspect stem due to boundary feature - data estimated	C2,3	Area: 1384 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G215	Blackthorn x15 *(Prunus spinosa)* Common Hawthorn x15 *(Crataegus monogyna)* Apple x4 *(Malus sp.)*	Group	Height (m): 3 34 stems, avg.(mm): 110 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level	Unable to inspect stem due to undergrowth - data estimated Unable to inspect stem due to boundary feature - data estimated	C2,3	Area: 1896 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G216	Common Hawthorn x3 *(Crataegus monogyna)*	Group	Height (m): 3 3 stems, avg.(mm): 120 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young 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: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G217	Common Hawthorn x2 *(Crataegus monogyna)*	Group	Height (m): 3 2 stems, avg.(mm): 100 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young 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: Physiological Cond: Good Structural Cond: Good
G218	Common Hawthorn x2 *(Crataegus monogyna)*	Group	Height (m): 3 2 stems, avg.(mm): 100 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level Minor deadwood in crown Minor dieback in crown	Unable to inspect stem due to boundary feature - data estimated	C2,3	Area: 93 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G219	Common Hawthorn x4 *(Crataegus monogyna)*	Group	Height (m): 3 4 stems, avg.(mm): 100 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young 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: Physiological Cond: Good Structural Cond: Good
G220	Elder x2 *(Sambucus nigra)* Common Hawthorn x2 *(Crataegus monogyna)*	Group	Height (m): 3 4 stems, avg.(mm): 90 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young 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: Physiological Cond: Good Structural Cond: Good
G221	Elder x2 *(Sambucus nigra)* Common Hawthorn x2 *(Crataegus monogyna)*	Group	Height (m): 3 4 stems, avg.(mm): 80 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young 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: Physiological Cond: Good Structural Cond: Good
G222	Common Hawthorn x2 *(Crataegus monogyna)* Elder x2 *(Sambucus nigra)*	Group	Height (m): 5 4 stems, avg.(mm): 100 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young 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: Physiological Cond: Good Structural Cond: Good
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 43 stems, avg.(mm): 300 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 40+ Years	Crown distorted due to group pressure Multiple stems at ground level Minor deadwood in crown Moderate deadwood in crown Minor dieback in crown Broken branches in crown Cavity on stem	Ivy on tree Unable to inspect stem due to boundary feature - data estimated Outside site boundary - data estimated	A1,2,3	Area: 2351 sq m.	Other Reference: Physiological Cond: Good 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 75 stems, avg.(mm): 200 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 40+ Years	Stem divides below 1.5m Minor deadwood in crown Minor dieback in crown Broken branches in crown	Outside site boundary - data estimated	A1,2,3	Area: 4642 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G225	English Elm x5 *(Ulmus procera)*	Group	Height (m): 6 5 stems, avg.(mm): 120 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 1 Life Stage: Dead		Unable to inspect stem due to boundary feature - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Dead Structural Cond: Decaying
G226	English Elm x5 *(Ulmus procera)*	Group	Height (m): 6 5 stems, avg.(mm): 120 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 1 Life Stage: Dead		Unable to inspect stem due to boundary feature - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Dead Structural Cond: Decaying
G227	Field Maple x2 *(Acer campestre)*	Group	Height (m): 4 2 stems, avg.(mm): 180 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Minor dieback in crown	Ivy on tree Unable to inspect stem due to boundary feature - data estimated	B2,3	Area: 80 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G228	Pedunculate Oak x3 *(Quercus robur)*	Group	Height (m): 10 3 stems, avg.(mm): 600 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 4 Life Stage: Mature Rem. Contrib.: 40+ Years	Minor deadwood in crown Minor dieback in crown Broken branches in crown	Ivy on tree Unable to inspect stem due to Ivy - data estimated Unable to inspect stem due to boundary feature - data estimated	A1,2,3	Area: 243 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G229	Field Maple x2 *(Acer campestre)* Pedunculate Oak *(Quercus robur)*	Group	Height (m): 4 3 stems, avg.(mm): 350 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 3 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years	Stem divides below 1.5m Minor deadwood in crown Moderate deadwood in crown Moderate dieback in crown	Outside site boundary - data estimated	B2,3	Area: 233 sq m.	Other Reference: Physiological Cond: Fair 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 30 stems, avg.(mm): 130 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 20 - 40 Years	Mature, larger trees set back from group boundary Stem divides below 1.5m Multiple stems at ground level Minor deadwood in crown Minor dieback in crown Broken branches in crown	Unable to inspect stem due to undergrowth - data estimated	B1,2,3	Area: 1886 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G231	Field Maple x3 *(Acer campestre)*	Group	Height (m): 6 3 stems, avg.(mm): 200 Spread (m): 2.5N, 2.5E, 2.5S, 2.5W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Multiple stems at ground level Minor dieback in crown	Unable to inspect stem due to undergrowth - data estimated	B2	Area: 96 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
G232	Field Maple x3 *(Acer campestre)*	Group	Height (m): 6 2 stems (mm): 200,250 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Crown distorted due to group pressure Stem divides at ground level Minor deadwood in crown Minor dieback in crown	Unable to inspect stem due to boundary feature - data estimated	B2	Area: 114 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
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 90 stems, avg.(mm): 280 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 40+ Years	Stem divides below 1.5m Stem divides above 1.5m Minor deadwood in crown Minor dieback in crown Broken branches in crown	Unable to inspect stem due to boundary feature - data estimated Surveyed from afar	A1,2,3	Area: 20115 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G234	Sycamore *(Acer pseudoplatanus)* Common Hawthorn *(Crataegus monogyna)*	Group	Height (m): 6 2 stems (mm): 300,300 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 3 Life Stage: Mature Rem. Contrib.: 20 - 40 Years	Sycamore semi mature	Ivy on tree Unable to inspect stem due to boundary feature - data estimated	B1,2	Area: 109 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G235	Common Ash x2 *(Fraxinus excelsior)*	Group	Height (m): 6 2 stems, avg.(mm): 150 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 4 Life Stage: Semi Mature Rem. Contrib.: <10 years	Moderate dieback in crown		U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
G236	Common Hawthorn x25 *(Crataegus monogyna)*	Group	Height (m): 4 25 stems, avg.(mm): 180 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature 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: Physiological Cond: Good 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 80 stems, avg.(mm): 180 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature 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: Physiological Cond: Good Structural Cond: Good
G238	Common Hawthorn *(Crataegus monogyna)* Not identified x2 *(Not identified)*	Group	Height (m): 8 7 stems (mm): 100,120,90,150,150,150,150 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 1 Life Stage: Mature 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: Physiological Cond: Good Structural Cond: Good
G239	Common Ash x25 *(Fraxinus excelsior)* Elder x10 *(Sambucus nigra)* Common Hawthorn x50 *(Crataegus monogyna)*	Group	Height (m): 6 85 stems, avg.(mm): 180 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Over stood hedge with emerging standard ash in places	Outside site boundary - data estimated Surveyed from afar. Heavy plant	B2,3	Area: 2463 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	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 15 stems, avg.(mm): 400 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 2 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years	Previous pruning wounds present Stem divides at ground level Stem divides below 1.5m Minor deadwood in crown Minor dieback in crown Broken branches in crown	Unable to inspect stem due to undergrowth - data estimated Outside site boundary - data estimated Surveyed from afar. Heavy plant	B1,2,3	Area: 1222 sq m.	Other Reference: Physiological Cond: Good 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 45 stems, avg.(mm): 150 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Multiple stems at ground level Multiple stems below 1.5m	Unable to inspect stem due to undergrowth - data estimated	B2,3	Area: 3139 sq m.	Other Reference: Physiological Cond: Good 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 55 stems, avg.(mm): 150 Spread (m): 2.5N, 2.5E, 2.5S, 2.5W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B2,3	Area: 2441 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
G243	English Elm x3 *(Ulmus procera)*	Group	Height (m): 5 3 stems, avg.(mm): 130 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Minor deadwood in crown Minor dieback in crown	Unable to inspect stem due to undergrowth - data estimated	C2,3	Area: 89 sq m.	Other Reference: Physiological Cond: Structural Cond:
G244	Blackthorn x10 *(Prunus spinosa)* English Elm x5 *(Ulmus procera)*	Group	Height (m): 8 15 stems, avg.(mm): 150 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Outside site boundary - data estimated	B2,3	Area: 218 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G245	Elder *(Sambucus nigra)* Goat Willow *(Salix caprea)*	Group	Height (m): 4 2 stems, avg.(mm): 130 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young 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: Physiological Cond: Good Structural Cond: Good
G246	Common Hawthorn x100 *(Crataegus monogyna)* Blackthorn x25 *(Prunus spinosa)* Elder x25 *(Sambucus nigra)*	Group	Height (m): 4 150 stems, avg.(mm): 130 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young 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: Physiological Cond: Good Structural Cond: Good
G247	Common Hawthorn x3 *(Crataegus monogyna)* Elder *(Sambucus nigra)*	Group	Height (m): 4 4 stems, avg.(mm): 230 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 20 - 40 Years	Multiple stems at ground level Multiple stems below 1.5m	Unable to inspect stem due to fencing - data estimated	B2,3	Area: 133 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G248	Common Hawthorn x20 *(Crataegus monogyna)* Blackthorn x20 *(Prunus spinosa)* Elder x10 *(Sambucus nigra)* English Elm x15 *(Ulmus procera)*	Group	Height (m): 5 65 stems, avg.(mm): 150 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Crown distorted due to group pressure Multiple stems at ground level Minor deadwood in crown Minor dieback in crown	Unable to inspect stem due to undergrowth - data estimated	B2	Area: 491 sq m.	Other Reference: Physiological Cond: Good 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 65 stems, avg.(mm): 130 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Crown distorted due to group pressure Multiple stems at ground level Moderate deadwood in crown Moderate dieback in crown	Unable to inspect stem due to undergrowth - data estimated	C2	Area: 542 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
G250	Blackthorn x20 *(Prunus spinosa)* Elder x10 *(Sambucus nigra)*	Group	Height (m): 5 30 stems, avg.(mm): 150 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Crown distorted due to group pressure Multiple stems at ground level	Unable to inspect stem due to undergrowth - data estimated	B1,2	Area: 308 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
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 75 stems, avg.(mm): 150 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature 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: Physiological Cond: Good Structural Cond: Good
G252	Common Hawthorn x15 *(Crataegus monogyna)* Apple x10 *(Malus sp.)*	Group	Height (m): 10 25 stems, avg.(mm): 150 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to boundary feature - data estimated Surveyed from afar	B2,3	Area: 893 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G253	Common Ash x10 *(Fraxinus excelsior)*	Group	Height (m): 4 10 stems, avg.(mm): 80 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young 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: Physiological Cond: Good Structural Cond: Good
G254	Common Ash x2 *(Fraxinus excelsior)*	Group	Height (m): 4 2 stems, avg.(mm): 80 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young 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: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G255	Common Ash x3 *(Fraxinus excelsior)* Goat Willow *(Salix caprea)*	Group	Height (m): 12 4 stems, avg.(mm): 200 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 3 Life Stage: Semi Mature 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: Physiological Cond: Good Structural Cond: Good
G256	Common Hawthorn x8 *(Crataegus monogyna)*	Group	Height (m): 5 8 stems, avg.(mm): 130 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Surveyed from afar Unable to inspect stem due to boundary feature - data estimated	B2,3	Area: 320 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G257	Common Ash x7 *(Fraxinus excelsior)*	Group	Height (m): 6 7 stems, avg.(mm): 100 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: <10 years	Moderate dieback in crown		U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
G258	Common Hawthorn x30 *(Crataegus monogyna)* Common Ash x20 *(Fraxinus excelsior)* Elder x20 *(Sambucus nigra)* Goat Willow x20 *(Salix caprea)* Crack Willow x20 *(Salix fragilis)*	Group	Height (m): 10 110 stems, avg.(mm): 150 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Minor deadwood in crown Minor dieback in crown Broken branches in crown	Unable to inspect stem due to boundary feature - data estimated	B2,3	Area: 10574 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G259	Common Hawthorn x4 *(Crataegus monogyna)*	Group	Height (m): 6 4 stems, avg.(mm): 150 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B2,3	Area: 244 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G260	Common Hawthorn x20 *(Crataegus monogyna)* Crack Willow x20 *(Salix fragilis)*	Group	Height (m): 8 40 stems, avg.(mm): 150 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature 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: Physiological Cond: Good Structural Cond: Good
G261	Common Hawthorn *(Crataegus monogyna)* Common Ash x4 *(Fraxinus excelsior)*	Group	Height (m): 12 5 stems, avg.(mm): 250 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Minor dieback in crown Moderate dieback in crown	Unable to inspect stem due to undergrowth - data estimated	C2	Area: 404 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Poor
G262	Common Hawthorn x15 *(Crataegus monogyna)* Common Ash x10 *(Fraxinus excelsior)* Elder x10 *(Sambucus nigra)*	Group	Height (m): 10 35 stems, avg.(mm): 180 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 0 Life Stage: Semi Mature 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: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G263	Common Hawthorn x6 *(Crataegus monogyna)* Common Ash *(Fraxinus excelsior)*	Group	Height (m): 5 7 stems, avg.(mm): 150 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Over stood hedge	Unable to inspect stem due to undergrowth - data estimated	B2	Area: 223 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G264	Black Hybrid Poplar x3 *(Populus x canadensis)*	Group	Height (m): 20 3 stems, avg.(mm): 1200 Spread (m): 9N, 9E, 9S, 9W Crown Clearance (m): 4 Life Stage: Mature Rem. Contrib.: 20 - 40 Years	Multiple stems above 1.5m Minor deadwood in crown	Ivy on tree Unable to inspect stem due to undergrowth - data estimated	B1,2	Area: 712 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G265	Common Ash *(Fraxinus excelsior)* English Elm x4 *(Ulmus procera)*	Group	Height (m): 7 5 stems, avg.(mm): 220 Spread (m): 4N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B2	Area: 85 sq m.	Other Reference: Physiological Cond: Good 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): 4 100 stems, avg.(mm): 100 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level Minor deadwood in crown	Unable to inspect stem due to boundary feature - data estimated	C2,3	Area: 774 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
G267	English Elm *(Ulmus procera)* Sycamore *(Acer pseudoplatanus)* Crack Willow *(Salix fragilis)*	Group	Height (m): 12 3 stems, avg.(mm): 250 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to access. Horses and electric fencing in field. Surveyed from afar	B2	Area: 922 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G268	English Elm x4 *(Ulmus procera)*	Group	Height (m): 4 4 stems, avg.(mm): 80 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to boundary feature - data estimated	C2,3	Area: 67 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G269	Common Hawthorn *(Crataegus monogyna)*	Group	Height (m): 4 Stem Diam(mm): 150 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Maintained hedge feature.	B2,3	Area: 1824 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G270	Common Hawthorn *(Crataegus monogyna)*	Group	Height (m): 4 Stem Diam(mm): 150 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Maintained hedge.	B2,3	Area: 248 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G271	Common Hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)*	Group	Height (m): 6 2 stems, avg.(mm): 230 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Unmanaged over-stood hedge Unable to inspect stem due to undergrowth - data estimated Proximal utility pole and cabling		B2,3	Area: 305 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G272	Common Hawthorn *(Crataegus monogyna)*	Group	Height (m): 5 Stem Diam(mm): 180 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unmaintained hedgerow feature	B2,3	Area: 419 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G273	Common Hawthorn *(Crataegus monogyna)* Field Maple *(Acer campestre)* Common Ash *(Fraxinus excelsior)* Blackthorn *(Prunus spinosa)*	Group	Height (m): 4 4 stems, avg.(mm): 200 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Maintained hedgerow feature Over stood with emerging ash within Minor deadwood in crown Minor dieback in crown		B2	Area: 2473 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G274	English Elm *(Ulmus procera)* Common Hawthorn *(Crataegus monogyna)* Crack Willow *(Salix fragilis)*	Group	Height (m): 4 3 stems, avg.(mm): 150 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to access. Horses and electric fencing in field. Surveyed from afar Unmaintained hedgerow feature	B2	Area: 3034 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G275	Elder *(Sambucus nigra)* Common Hawthorn *(Crataegus monogyna)*	Group	Height (m): 3.5 2 stems, avg.(mm): 130 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 20 - 40 Years		Unmaintained hedgerow feature, over stood	B2,3	Area: 388 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G276	Common Hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)*	Group	Height (m): 3.5 2 stems, avg.(mm): 130 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 20 - 40 Years		Unmaintained hedgerow feature, over stood	B2,3	Area: 636 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G277	Common Hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)*	Group	Height (m): 3.5 2 stems, avg.(mm): 130 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 20 - 40 Years		Unmaintained hedgerow feature, over stood	B2,3	Area: 461 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G278	Common Hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)*	Group	Height (m): 3.5 2 stems, avg.(mm): 130 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 20 - 40 Years		Unmaintained hedgerow feature with emerging ash within Unable to inspect stem due to boundary feature - data estimated	B2,3	Area: 1191 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G279	Balsam poplar x5 *(Populus balsamifera)*	Group	Height (m): 11 5 stems, avg.(mm): 300 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to epicormic growth - data estimated	B2,3	Area: 476 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G280	Elder x2 *(Sambucus nigra)*	Group	Height (m): 5 2 stems, avg.(mm): 120 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	C2	Area: 73 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G281	Blackthorn *(Prunus spinosa)* Common ash *(Fraxinus excelsior)* Sycamore *(Acer pseudoplatanus)*	Group	Height (m): 12 3 stems, avg.(mm): 120 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Crown distorted due to group pressure Minor dieback in crown	Outside site boundary - data estimated Not plotted on topo, position estimated	C2	Area: 237 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
G282	Sycamore x2 *(Acer pseudoplatanus)*	Group	Height (m): 1.5 2 stems (mm): 700,600 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 40+ Years	Multiple stems at ground level Minor deadwood in crown Low branches over road/footpath	Significant amenity/screen feature Outside site boundary - data estimated Not plotted on topo, position estimated	A2,3	Area: 565 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G283	Swedish whitebeam *(Sorbus intermedia)* Common hawthorn *(Crataegus monogyna)* Pedunculate oak *(Quercus robur)* Wild cherry *(Prunus avium)* Crack willow *(Salix fragilis)*	Group	Height (m): 15 5 stems, avg.(mm): 150 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Crown distorted due to group pressure Previous pruning wounds present Minor deadwood in crown Low branches over road/footpath	Maintained hedgerow feature Not plotted on topo, position estimated Outside site boundary - data estimated	C2,3	Area: 405 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G284	Whitebeam *(Sorbus aria)*	Group	Height (m): 10 Stem Diam(mm): 150 Spread (m): 2.5N, 2.5E, 2.5S, 2.5W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Low branches over road/footpath Crown distorted due to group pressure Multiple stems above 1.5m	Significant amenity/screen feature Not plotted on topo, position estimated	B2,3	Area: 527 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G285	Blackthorn *(Prunus spinosa)* Horse chestnut *(Aesculus hippocastanum)*	Group	Height (m): 12 2 stems, avg.(mm): 150 Spread (m): 2.5N, 2.5E, 2.5S, 2.5W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Crown distorted due to group pressure Low branches over road/footpath	Outside site boundary - data estimated Not plotted on topo, position estimated	B2	Area: 172 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G286	Field maple *(Acer campestre)* Horse chestnut *(Aesculus hippocastanum)* Leyland cypress *(X Cuprocyparis leylandii)*	Group	Height (m): 11 3 stems, avg.(mm): 300 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Crown distorted due to group pressure	Outside site boundary - data estimated Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	B2,3	Area: 116 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G287	Common ash *(Fraxinus excelsior)* Horse chestnut *(Aesculus hippocastanum)*	Group	Height (m): 16 2 stems, avg.(mm): 600 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 3 Life Stage: Mature Rem. Contrib.: 20 - 40 Years		Ivy on tree Outside site boundary - data estimated Not plotted on topo, position estimated Significant amenity/screen feature	B2,3	Area: 259 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G288	Horse chestnut *(Aesculus hippocastanum)* Common walnut *(Juglans regia)* Wild cherry *(Prunus avium)*	Group	Height (m): 9 3 stems, avg.(mm): 150 Spread (m): 2.5N, 2.5E, 2.5S, 2.5W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Crown distorted due to group pressure Stem divides below 1.5m Minor deadwood in crown	Not plotted on topo, position estimated	B2	Area: 198 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G289	Wild cherry *(Prunus avium)* Laurel cherry *(Prunus laurocerasus)* Elder *(Sambucus nigra)* Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 7 4 stems, avg.(mm): 120 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Crown distorted due to group pressure	Maintained hedgerow feature Outside site boundary - data estimated Not plotted on topo, position estimated	C2	Area: 165 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G290	Horse chestnut *(Aesculus hippocastanum)*	Group	Height (m): 5.5 Stem Diam(mm): 140 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2	Area: 60 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G291	Field maple *(Acer campestre)* Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 7 2 stems, avg.(mm): 120 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature Outside site boundary - data estimated Not plotted on topo, position estimated	C2	Area: 216 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G292	Common hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)*	Group	Height (m): 5 2 stems, avg.(mm): 100 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Outside site boundary - data estimated Not plotted on topo, position estimated	C2,3	Area: 207 sq m.	Other Reference: Physiological Cond: Structural Cond:
G293	Field maple *(Acer campestre)* Common ash *(Fraxinus excelsior)*	Group	Height (m): 14 2 stems, avg.(mm): 400 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 0 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years	Crown distorted due to group pressure Stem divides below 1.5m Stem divides above 1.5m Multiple stems at ground level Minor deadwood in crown Broken branches in crown	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	B2,3	Area: 1483 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G294	Common ash *(Fraxinus excelsior)*	Group	Height (m): 14 Stem Diam(mm): 200 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 4 Life Stage: Semi Mature Rem. Contrib.: <10 years	Moderate deadwood in crown Moderate dieback in crown	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
G295	Common ash *(Fraxinus excelsior)*	Group	Height (m): 12 Stem Diam(mm): 250 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 4 Life Stage: Semi Mature Rem. Contrib.: <10 years	Moderate deadwood in crown Moderate dieback in crown	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
G296	Common ash *(Fraxinus excelsior)*	Group	Height (m): 12 Stem Diam(mm): 250 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 4 Life Stage: Semi Mature Rem. Contrib.: <10 years	Moderate deadwood in crown Moderate dieback in crown	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
G297	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 4 Stem Diam(mm): 100 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unmaintained hedgerow feature	C2	Area: 345 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G298	Common ash *(Fraxinus excelsior)*	Group	Height (m): 14 Stem Diam(mm): 600 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 3 Life Stage: Mature Rem. Contrib.: 20 - 40 Years	Cavities on limbs. Crown distorted due to group pressure	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated Ivy on tree	B2,3	Area: 237 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair
G299	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 4 Stem Diam(mm): 100 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unmaintained hedgerow feature	C2	Area: 230 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G300	Common hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)*	Group	Height (m): 4 2 stems, avg.(mm): 100 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unmaintained hedgerow feature	C2	Area: 248 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G301	Common ash *(Fraxinus excelsior)*	Group	Height (m): 12 Stem Diam(mm): 450 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	B2,3	Area: 170 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G302	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 4 Stem Diam(mm): 100 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unmaintained hedgerow feature. Over stood.	C2	Area: 162 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G303	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 4 Stem Diam(mm): 100 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unmaintained hedgerow feature. Over stood.	C2	Area: 241 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G304	Common ash x4 *(Fraxinus excelsior)*	Group	Height (m): 10 4 stems (mm): 100,100,100,100 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Multiple stems at ground level	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	B2,3	Area: 120 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G305	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 4 Stem Diam(mm): 100 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unmaintained hedgerow feature. Over stood.	C2	Area: 121 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G306	Common ash x4 *(Fraxinus excelsior)*	Group	Height (m): 14 4 stems, avg.(mm): 700 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Moderate deadwood in crown	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated Ivy on tree	B2,3	Area: 231 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G307	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 4 Stem Diam(mm): 100 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unmaintained hedgerow feature. Over stood.	C2	Area: 235 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G308	Common ash x3 *(Fraxinus excelsior)* Common hawthorn *(Crataegus monogyna)* Pedunculate oak *(Quercus robur)*	Group	Height (m): 11 5 stems, avg.(mm): 300 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Cavity on stem Previous pruning wounds present	Ivy on tree Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	B2,3	Area: 676 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G309	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 4 Stem Diam(mm): 100 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unmaintained hedgerow feature. Over stood.	C2	Area: 148 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G310	Common hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)*	Group	Height (m): 5 2 stems, avg.(mm): 120 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unmaintained hedgerow feature. Over stood.	C2	Area: 585 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G311	Pedunculate oak *(Quercus robur)* Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 6 2 stems, avg.(mm): 140 Spread (m): 2.5N, 2.5E, 2.5S, 2.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unmaintained hedgerow feature. Over stood.	C2	Area: 1552 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G312	Pedunculate oak *(Quercus robur)*	Group	Height (m): 12 Stem Diam(mm): 350 Spread (m): 4.5N, 4.5E, 4.5S, 4.5W Crown Clearance (m): 2.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Crown distorted due to group pressure	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	B2	Area: 167 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
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 6 stems, avg.(mm): 140 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unmaintained hedgerow feature. Over stood.	C2	Area: 3488 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G315	Common hawthorn *(Crataegus monogyna)* Common ash *(Fraxinus excelsior)* Elder *(Sambucus nigra)* Blackthorn *(Prunus spinosa)*	Group	Height (m): 5 4 stems, avg.(mm): 120 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unmaintained hedgerow feature. Over stood.	C2,3	Area: 753 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G316	Common hawthorn *(Crataegus monogyna)* Pedunculate oak *(Quercus robur)*	Group	Height (m): 4 2 stems, avg.(mm): 100 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unmaintained hedgerow feature. Over stood.	C2,3	Area: 3468 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G317	Apple *(Malus sp.)*	Group	Height (m): 4.5 Stem Diam(mm): 150 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Crown distorted due to group pressure	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	B2	Area: 156 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair
G318	Hawthorn *(Crataegus sp.)*	Group	Height (m): 4 Stem Diam(mm): 100 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Unmaintained hedge. Over stood.	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	C2	Area: 256 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G319	Hawthorn *(Crataegus sp.)*	Group	Height (m): 3 Stem Diam(mm): 100 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Unmaintained hedge. Over stood.	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	C2	Area: 269 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G320	Common hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)*	Group	Height (m): 4 2 stems, avg.(mm): 100 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	C2	Area: 231 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G321	Pedunculate oak *(Quercus robur)* Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 4 2 stems, avg.(mm): 100 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	C2	Area: 292 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G322	Common ash *(Fraxinus excelsior)*	Group	Height (m): 14 Stem Diam(mm): 600 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: <10 years	Moderate deadwood in crown Moderate dieback in crown	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
G323	Wild cherry *(Prunus avium)* Pedunculate oak *(Quercus robur)*	Group	Height (m): 10 2 stems, avg.(mm): 250 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Outside site boundary - data estimated Not plotted on topo, position estimated	B2	Area: 116 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G324	Hazel *(Corylus avellana)*	Group	Height (m): 4 Stem Diam(mm): 100 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Outside site boundary - data estimated Not plotted on topo, position estimated	C2	Area: 88 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G325	Elder *(Sambucus nigra)*	Group	Height (m): 3 Stem Diam(mm): 90 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Crown distorted due to group pressure	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	C2	Area: 46 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G326	Pedunculate oak *(Quercus robur)*	Group	Height (m): 12 Stem Diam(mm): 500 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Crown distorted due to group pressure	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	B2,3	Area: 440 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G328	Common hawthorn *(Crataegus monogyna)* Pedunculate oak *(Quercus robur)* Blackthorn *(Prunus spinosa)* Common ash *(Fraxinus excelsior)*	Group	Height (m): 12 4 stems, avg.(mm): 250 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Crown distorted due to group pressure Multiple stems at ground level	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated,	B2	Area: 568 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair
G329	Pedunculate oak *(Quercus robur)*	Group	Height (m): 7 Stem Diam(mm): 150 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	B1,2	Area: 88 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G330	Common ash *(Fraxinus excelsior)* Pedunculate oak *(Quercus robur)*	Group	Height (m): 10 2 stems, avg.(mm): 420 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Crown distorted due to group pressure	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	B2	Area: 147 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G331	Common ash x3 *(Fraxinus excelsior)*	Group	Height (m): 12 3 stems (mm): 100,100,100 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level Minor dieback in crown	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	C2	Area: 227 sq m.	Other Reference: Physiological Cond: Diseased Structural Cond: Fair
G332	Common ash *(Fraxinus excelsior)*	Group	Height (m): 9 Stem Diam(mm): 120 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 3 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Crown distorted due to group pressure	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	C2	Area: 153 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G333	Silver birch *(Betula pendula)*	Group	Height (m): 12 Stem Diam(mm): 150 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Garden tree Outside site boundary - data estimated Not plotted on topo, position estimated	B2	Area: 128 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G334	Sycamore *(Acer pseudoplatanus)*	Group	Height (m): 12 Stem Diam(mm): 300 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Crown distorted due to group pressure	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	B1,2	Area: 327 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G335	Sycamore *(Acer pseudoplatanus)*	Group	Height (m): 12 Stem Diam(mm): 300 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	B1,2	Area: 138 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G336	Goat willow *(Salix caprea)* Common hawthorn *(Crataegus monogyna)* Common ash *(Fraxinus excelsior)*	Group	Height (m): 6 3 stems, avg.(mm): 140 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0.5 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Crown distorted due to group pressure Multiple stems at ground level	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	C2	Area: 78 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G338	English elm x5 *(Ulmus procera)* Common hawthorn x10 *(Crataegus monogyna)* Elder x10 *(Sambucus nigra)* Goat willow x5 *(Salix caprea)* Scots pine x5 *(Pinus sylvestris)* Common ash x10 *(Fraxinus excelsior)*	Group	Height (m): 6 45 stems, avg.(mm): 150 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Multiple stems at ground level Multiple stems below 1.5m	Unable to inspect stem due to undergrowth - data estimated	B2,3	Area: 1892 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G339	Common hawthorn *(Crataegus monogyna)* Common ash *(Fraxinus excelsior)*	Group	Height (m): 3.5 2 stems, avg.(mm): 100 Spread (m): 2.5N, 2.5E, 2.5S, 2.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Crown distorted due to group pressure Stem divides below 1.5m Multiple stems at ground level	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	C2,3	Area: 136 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G340	Crack willow x5 *(Salix fragilis)*	Group	Height (m): 4 5 stems (mm): 90,90,90,90,90 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Split part failed limbs hanging in crown	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	C3	Area: 199 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Collapsing
G341	Pedunculate oak *(Quercus robur)* Common ash *(Fraxinus excelsior)* Crack willow *(Salix fragilis)*	Group	Height (m): 16 3 stems, avg.(mm): 500 Spread (m): 5.5N, 5.5E, 5.5S, 5.5W Crown Clearance (m): 0 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years	Linear group of trees with variable structures.	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	B2,3	Area: 680 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G342	Crack willow x3 *(Salix fragilis)*	Group	Height (m): 17 3 stems (mm): 400,400,300 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 1 Life Stage: Mature Rem. Contrib.: 20 - 40 Years	Linear group of trees. Crown distorted due to group pressure Multiple stems at ground level Multiple stems below 1.5m	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	B1,2,3	Area: 402 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G343	Common ash *(Fraxinus excelsior)*	Group	Height (m): 7 Stem Diam(mm): 100 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: <10 years	Moderate dieback in crown Moderate deadwood in crown	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G345	Blackthorn x7 *(Prunus spinosa)*	Group	Height (m): 4 7 stems (mm): 30,30,30,30,30,30,30 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Young closely grouped.		C2,3	Area: 102 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair
G346	Crack willow x3 *(Salix fragilis)*	Group	Height (m): 19 3 stems (mm): 300,300,300 Spread (m): 8N, 8E, 8S, 8W Crown Clearance (m): 4 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years	Row of mature crack willow with dense scrub understory.		B2,3	Area: 1125 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair
G347	Common ash *(Fraxinus excelsior)* Crack willow *(Salix fragilis)* Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 17 3 stems, avg.(mm): 600 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 0 Life Stage: Mature 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 Not plotted on topo, position estimated	B2,3	Area: 835 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Collapsing
G348	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 5 Stem Diam(mm): 140 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	C2	Area: 183 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G349	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 5 Stem Diam(mm): 140 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	C2	Area: 126 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G350	Crack willow *(Salix fragilis)* Common ash *(Fraxinus excelsior)* Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 12 3 stems, avg.(mm): 200 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Row of trees of varying structure.	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	B2,3	Area: 1606 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair
G351	Crack willow x3 *(Salix fragilis)*	Group	Height (m): 17 3 stems (mm): 400,400,400 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Moderate deadwood in crown	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	B2,3	Area: 1000 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
G352	Elder *(Sambucus nigra)* Common hawthorn *(Crataegus monogyna)* Sycamore *(Acer pseudoplatanus)*	Group	Height (m): 3 3 stems, avg.(mm): 80 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Crown distorted due to group pressure	Unmaintained hedgerow feature	C2	Area: 436 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G353	Horse chestnut *(Aesculus hippocastanum)* Elder *(Sambucus nigra)* Black hybrid poplar *(Populus x canadensis)*	Group	Height (m): 14 3 stems, avg.(mm): 600 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 1 Life Stage: Mature Rem. Contrib.: 20 - 40 Years	Crown distorted due to group pressure	Outside site boundary - data estimated Not plotted on topo, position estimated	B2,3	Area: 695 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G354	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 5 Stem Diam(mm): 120 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level	Unable to inspect stem due to bull in field Not plotted on topo, position estimated	C2	Area: 61 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G355	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 5 Stem Diam(mm): 120 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	C2	Area: 122 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G356	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 5 Stem Diam(mm): 120 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	C2	Area: 104 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G358	Crack willow x5 *(Salix fragilis)*	Group	Height (m): 4 5 stems (mm): 90,90,90,90,90 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	C3	Area: 241 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G359	English elm *(Ulmus procera)*	Group	Height (m): 8 Stem Diam(mm): 120 Spread (m): 2.5N, 2.5E, 2.5S, 2.5W Crown Clearance (m): 2 Life Stage: Dead	Major deadwood in crown		U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Dead Structural Cond: Collapsing
G360	English elm *(Ulmus procera)*	Group	Height (m): 7 Stem Diam(mm): 80 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 2 Life Stage: Dead	Major deadwood in crown		U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Dead Structural Cond: Collapsing
G361	Sycamore *(Acer pseudoplatanus)* Common hawthorn *(Crataegus monogyna)* Walnut *(Juglans sp.)* Elder *(Sambucus nigra)*	Group	Height (m): 10 4 stems, avg.(mm): 150 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Crown distorted due to group pressure	Outside site boundary - data estimated Not plotted on topo, position estimated	C2	Area: 303 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G362	Leyland cypress *(X Cuprocyparis leylandii)*	Group	Height (m): 8 Stem Diam(mm): 150 Spread (m): 2.5N, 2.5E, 2.5S, 2.5W Crown Clearance (m): 1.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Crown distorted due to group pressure	Outside site boundary - data estimated Not plotted on topo, position estimated Significant amenity/screen feature	B2	Area: 1279 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair
G363	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 1.5 Stem Diam(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Outside site boundary - data estimated Not plotted on topo, position estimated	C2	Area: 70 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G364	Pedunculate oak *(Quercus robur)*	Group	Height (m): 14 Stem Diam(mm): 600 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 2 Life Stage: Early Mature Rem. Contrib.: 40+ Years		Not plotted on topo, position estimated. Unable to access, horses with foals	A1,2	Area: 633 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G365	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 4 Stem Diam(mm): 80 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Overstood hedgerow feature Outside site boundary - data estimated Not plotted on topo, position estimated	C2,3	Area: 3260 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G366	Crack willow *(Salix fragilis)* Horse chestnut *(Aesculus hippocastanum)*	Group	Height (m): 14 2 stems, avg.(mm): 700 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 3 Life Stage: Mature Rem. Contrib.: 20 - 40 Years	Tight contained group of mature trees. Some with cavities on stems.		B2,3	Area: 479 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair
G366	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 8 Stem Diam(mm): 250 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Mature 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 Not plotted on topo, position estimated	B2,3	Area: 8740 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G367	Pedunculate oak *(Quercus robur)*	Group	Height (m): 15 Stem Diam(mm): 600 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 2.5 Rem. Contrib.: 20 - 40 Years	Tightly formed oaks with crown competition.	Unable to inspect stem due to undergrowth - data estimated. Surveyed from afar. Not plotted on topo, position estimated	B2,3	Area: 222 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair
G368	Crack willow *(Salix fragilis)*	Group	Height (m): 12 Stem Diam(mm): 350 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Outside site boundary - data estimated Not plotted on topo, position estimated	B2	Area: 281 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G369	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 5 Stem Diam(mm): 110 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Area: 371 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G370	Common ash x4 *(Fraxinus excelsior)*	Group	Height (m): 13 4 stems (mm): 100,100,150,150 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 5 Life Stage: Early Mature Rem. Contrib.: <10 years	Moderate deadwood in crown Moderate dieback in crown	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
G370	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 5 Stem Diam(mm): 110 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Area: 122 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G371	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 8 Stem Diam(mm): 250 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Mature 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 Not plotted on topo, position estimated	B2,3	Area: 540 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G372	Common hawthorn *(Crataegus monogyna)* Horse chestnut *(Aesculus hippocastanum)* Sycamore *(Acer pseudoplatanus)* Cedar *(Cedrus sp.)* White poplar *(Populus alba)*	Group	Height (m): 17 5 stems, avg.(mm): 450 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 0 Life Stage: Mature 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 Not plotted on topo, position estimated	A2,3	Area: 13629 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair
G373	Crack willow *(Salix fragilis)*	Group	Height (m): 15 Stem Diam(mm): 900 Spread (m): 9N, 9E, 9S, 9W Crown Clearance (m): 3 Life Stage: Mature Rem. Contrib.: 20 - 40 Years	Split part failed limbs hanging in crown	Ivy on tree Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	B2,3	Area: 397 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair
G373	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 8 Stem Diam(mm): 250 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Mature 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 Not plotted on topo, position estimated	B2,3	Area: 100 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G374	Crack willow x5 *(Salix fragilis)*	Group	Height (m): 14 5 stems (mm): 150,150,150,150,150 Spread (m): 5.5N, 5.5E, 5.5S, 5.5W Crown Clearance (m): 3 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years	Previous pruning wounds present from flail	Ivy on tree Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	B2,3	Area: 600 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair
G375	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 8 Stem Diam(mm): 150 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Overstood hedge.	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	B2	Area: 557 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G376	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 8 Stem Diam(mm): 250 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Mature 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 Not plotted on topo, position estimated	B2,3	Area: 4461 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G377	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 8 Stem Diam(mm): 250 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Mature 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 Not plotted on topo, position estimated	B2,3	Area: 580 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G378	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 8 Stem Diam(mm): 250 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Mature 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 Not plotted on topo, position estimated	B2,3	Area: 521 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G379	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 8 Stem Diam(mm): 250 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Mature 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 Not plotted on topo, position estimated	B2,3	Area: 425 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G380	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 8 Stem Diam(mm): 250 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Mature 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 Not plotted on topo, position estimated	B2,3	Area: 282 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G381	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 8 Stem Diam(mm): 250 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Mature 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 Not plotted on topo, position estimated	B2,3	Area: 286 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G382	Pedunculate oak *(Quercus robur)* Sycamore *(Acer pseudoplatanus)*	Group	Height (m): 16 2 stems, avg.(mm): 500 Spread (m): 5.5N, 5.5E, 5.5S, 5.5W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 40+ Years	Mature stand of broadleaved trees. Dense understory. Surveyed from afar. No land access to parcel at time of survey.		A2,3	Area: 5841 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G383	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 8 Stem Diam(mm): 250 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Mature 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 Not plotted on topo, position estimated	B2,3	Area: 5588 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G384	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 8 Stem Diam(mm): 250 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Mature 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 Not plotted on topo, position estimated	B2,3	Area: 1433 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G385	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 8 Stem Diam(mm): 250 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Mature 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 Not plotted on topo, position estimated	B2,3	Area: 719 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G386	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 8 Stem Diam(mm): 250 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Mature 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 Not plotted on topo, position estimated	B2,3	Area: 298 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G387	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 8 Stem Diam(mm): 250 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Mature 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 Not plotted on topo, position estimated	B2,3	Area: 178 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G388	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 8 Stem Diam(mm): 250 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Mature 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 Not plotted on topo, position estimated	B2,3	Area: 242 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G389	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 8 Stem Diam(mm): 250 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Mature 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 Not plotted on topo, position estimated	B2,3	Area: 128 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G390	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 8 Stem Diam(mm): 250 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Mature 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 Not plotted on topo, position estimated	B2,3	Area: 385 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G391	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 8 Stem Diam(mm): 200 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B2,3	Area: 114 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G392	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 8 Stem Diam(mm): 200 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B2,3	Area: 486 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G393	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 8 Stem Diam(mm): 200 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B2,3	Area: 246 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G394	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 8 Stem Diam(mm): 200 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B2,3	Area: 334 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G395	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 8 Stem Diam(mm): 200 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B2,3	Area: 218 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G396	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 8 Stem Diam(mm): 200 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B2,3	Area: 109 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
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 37 stems, avg.(mm): 350 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 40+ Years		Unable to inspect stem due to undergrowth - data estimated Ivy on tree	A2,3	Area: 951 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G398	Blackthorn x10 *(Prunus spinosa)*	Group	Height (m): 6 10 stems, avg.(mm): 150 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated Outside site boundary - data estimated	B2,3	Area: 363 sq m.	Other Reference: Physiological Cond: Good 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 10 stems, avg.(mm): 700 Spread (m): 8N, 8E, 8S, 8W Crown Clearance (m): 5 Life Stage: Mature Rem. Contrib.: 20 - 40 Years	Minor deadwood in crown Moderate deadwood in crown Minor dieback in crown Broken branches in crown Localised decay	Outside site boundary - data estimated	A2,3	Area: 2759 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
G400	Common ash x2 *(Fraxinus excelsior)* Common alder *(Alnus glutinosa)*	Group	Height (m): 18 3 stems, avg.(mm): 1000 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 5 Life Stage: Mature Rem. Contrib.: 20 - 40 Years	Minor deadwood in crown Minor dieback in crown Localised decay	Ivy on tree Unable to inspect stem due to Ivy - data estimated Outside site boundary - data estimated	B2,3	Area: 422 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
G401	Common ash x3 *(Fraxinus excelsior)*	Group	Height (m): 14 3 stems (mm): 300,300,400 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 4 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years	Low branches over road/footpath Multiple stems at ground level	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	B2,3	Area: 294 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G402	Common hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)*	Group	Height (m): 4 2 stems, avg.(mm): 100 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unmaintained hedgerow feature	C2,3	Area: 797 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G403	Common ash x4 *(Fraxinus excelsior)*	Group	Height (m): 14 4 stems, avg.(mm): 700 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 3 Life Stage: Mature Rem. Contrib.: 20 - 40 Years	Cavities on limbs.	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	B2,3	Area: 465 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G404	Common ash *(Fraxinus excelsior)*	Group	Height (m): 14 Stem Diam(mm): 600 Spread (m): 6.5N, 6.5E, 6.5S, 6.5W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 20 - 40 Years	Crown distorted due to group pressure Minor dieback in crown	Ivy on tree Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	B2	Area: 380 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair
G405	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 3.5 Stem Diam(mm): 100 Spread (m): 2.5N, 2.5E, 2.5S, 2.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Crown distorted due to group pressure Multiple stems at ground level		C3	Area: 103 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G406	Common ash *(Fraxinus excelsior)*	Group	Height (m): 14 Stem Diam(mm): 250 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Group of linear trees. Crown distorted due to group pressure Minor deadwood in crown Stem divides at ground level Cavity on stem	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	B2,3	Area: 479 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair
G407	Common ash *(Fraxinus excelsior)* Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 8 2 stems, avg.(mm): 140 Spread (m): 2.5N, 2.5E, 2.5S, 2.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	C2	Area: 1002 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
G408	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 5 Stem Diam(mm): 140 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	C2	Area: 121 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G409	Field maple x2 *(Acer campestre)*	Group	Height (m): 8 2 stems (mm): 150,120 Spread (m): 2.5N, 2.5E, 2.5S, 2.5W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B1,2	Area: 160 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G410	Horse chestnut *(Aesculus hippocastanum)*	Group	Height (m): 14 Stem Diam(mm): 600 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 1 Life Stage: Mature 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: Physiological Cond: Good Structural Cond: Good
G411	Pedunculate oak *(Quercus robur)*	Group	Height (m): 15 Stem Diam(mm): 720 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 2 Life Stage: Mature Rem. Contrib.: 40+ Years	Closely formed.	Not plotted on topo, position estimated	A1,2	Area: 764 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G412	Sycamore *(Acer pseudoplatanus)* Common ash *(Fraxinus excelsior)* Leyland cypress *(X Cuprocyparis leylandii)* Whitebeam *(Sorbus aria)*	Group	Height (m): 13 4 stems, avg.(mm): 350 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years	Group of closely formed trees between road and industrial area.	Outside site boundary - data estimated Not plotted on topo, position estimated	B2,3	Area: 1143 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G413	Small-leaved lime *(Tilia cordata)* Leyland cypress *(X Cuprocyparis leylandii)* Common ash *(Fraxinus excelsior)* Sycamore *(Acer pseudoplatanus)* Whitebeam *(Sorbus aria)* Horse chestnut *(Aesculus hippocastanum)*	Group	Height (m): 13 6 stems, avg.(mm): 350 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years	Group of closely formed trees between road and industrial area.	Outside site boundary - data estimated Not plotted on topo, position estimated	B2,3	Area: 984 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G414	Common ash x3 *(Fraxinus excelsior)*	Group	Height (m): 12 3 stems (mm): 300,250,250 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 5 Life Stage: Early Mature Rem. Contrib.: 10 - 20 Years	Minor deadwood in crown Minor dieback in crown	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated Ivy on tree	C3	Area: 223 sq m.	Other Reference: Physiological Cond: Diseased Structural Cond: Fair
G415	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 8 Stem Diam(mm): 250 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Mature 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 Not plotted on topo, position estimated	B2,3	Area: 424 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G416	Crack willow *(Salix fragilis)*	Group	Height (m): 16 Stem Diam(mm): 1500 Spread (m): 8.5N, 8.5E, 8.5S, 8.5W Crown Clearance (m): 4 Rem. Contrib.: 20 - 40 Years	Heavy leans on several stems.	Ivy on tree Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	B2,3	Area: 424 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair
G417	Common ash *(Fraxinus excelsior)* Pedunculate oak *(Quercus robur)*	Group	Height (m): 15 2 stems, avg.(mm): 600 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 0 Life Stage: Mature 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: Physiological Cond: Fair Structural Cond: Good
G418	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 8 Stem Diam(mm): 250 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Mature 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 Not plotted on topo, position estimated	B2,3	Area: 621 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G419	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 8 Stem Diam(mm): 250 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Mature 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 Not plotted on topo, position estimated	B2,3	Area: 451 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G420	Common hawthorn *(Crataegus monogyna)* Common ash *(Fraxinus excelsior)* Sycamore *(Acer pseudoplatanus)*	Group	Height (m): 10 3 stems, avg.(mm): 120 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Overstood hedgerow feature Not plotted on topo, position estimated	C2	Area: 393 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G421	Sycamore *(Acer pseudoplatanus)*	Group	Height (m): 14 Stem Diam(mm): 550 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 2 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years	Closely formed trees. Crown distorted due to group pressure	Ivy on tree Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	B2,3	Area: 233 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair
G422	Elder *(Sambucus nigra)*	Group	Height (m): 5 Stem Diam(mm): 80 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Dominated in ivy. Largely unseen.	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	C3	Area: 42 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
G423	Crack willow *(Salix fragilis)* Common ash *(Fraxinus excelsior)* Silver birch *(Betula pendula)* Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 12 4 stems, avg.(mm): 240 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Group of closely formed semi natural broadleaved trees.	Ivy on tree Outside site boundary - data estimated Not plotted on topo, position estimated	B2,3	Area: 3382 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G424	Sycamore *(Acer pseudoplatanus)*	Group	Height (m): 12 Stem Diam(mm): 350 Spread (m): 4.5N, 4.5E, 4.5S, 4.5W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Ivy on tree Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	B1,2	Area: 156 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G425	Elder *(Sambucus nigra)* Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 6 2 stems, avg.(mm): 100 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Not plotted on topo, position estimated	C2	Area: 404 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G427	Blackthorn *(Prunus spinosa)*	Group	Height (m): 6 Stem Diam(mm): 90 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young 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: Physiological Cond: Good Structural Cond: Good
G428	Goat willow *(Salix caprea)*	Group	Height (m): 7 Stem Diam(mm): 150 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Crown distorted due to group pressure Multiple stems at ground level	Outside site boundary - data estimated	C2	Area: 97 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G429	Silver birch *(Betula pendula)* Field maple *(Acer campestre)* Goat willow *(Salix caprea)*	Group	Height (m): 5 3 stems, avg.(mm): 60 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Likely planted. Equally spaced.	Outside site boundary - data estimated	C2,3	Area: 1022 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	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 5 stems, avg.(mm): 150 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature 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 Not plotted on topo, position estimated	B2,3	Area: 1187 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G431	Elder *(Sambucus nigra)*	Group	Height (m): 4 Stem Diam(mm): 80 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2	Area: 435 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G432	Hazel *(Corylus avellana)* Blackthorn *(Prunus spinosa)* Goat willow *(Salix caprea)* Elder *(Sambucus nigra)*	Group	Height (m): 10 4 stems, avg.(mm): 150 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 0 Life Stage: Semi Mature 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: Physiological Cond: Good Structural Cond: Good
G433	Common ash *(Fraxinus excelsior)*	Group	Height (m): 16 Stem Diam(mm): 550 Spread (m): 5.5N, 5.5E, 5.5S, 5.5W Crown Clearance (m): 0 Life Stage: Early Mature 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: Physiological Cond: Good Structural Cond: Good
G434	Common ash *(Fraxinus excelsior)*	Group	Height (m): 8 Stem Diam(mm): 140 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Young 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: Physiological Cond: Good Structural Cond: Good
G435	Field maple x4 *(Acer campestre)*	Group	Height (m): 4 4 stems (mm): 80,80,80,80 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young 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: Physiological Cond: Good Structural Cond: Fair
G436	Sycamore *(Acer pseudoplatanus)* Common ash *(Fraxinus excelsior)* Horse chestnut *(Aesculus hippocastanum)* Common hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)*	Group	Height (m): 16 5 stems, avg.(mm): 550 Spread (m): 5.5N, 5.5E, 5.5S, 5.5W Crown Clearance (m): 0 Life Stage: Early Mature 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: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G437	Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 5 Stem Diam(mm): 100 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Row of overstood hedgerow trees.	Outside site boundary - data estimated	C2,3	Area: 508 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G438	Field maple *(Acer campestre)* Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 6.5 2 stems, avg.(mm): 140 Spread (m): 2.5N, 2.5E, 2.5S, 2.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Outside site boundary - data estimated	C2,3	Area: 67 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G439	Common ash x3 *(Fraxinus excelsior)*	Group	Height (m): 10 3 stems (mm): 200,200,200 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 0 Life Stage: Semi Mature 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: Physiological Cond: Good Structural Cond: Good
G440	Pedunculate oak *(Quercus robur)* Common ash *(Fraxinus excelsior)*	Group	Height (m): 12 2 stems, avg.(mm): 400 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Previous pruning wounds present, S.	Unable to inspect stem due to undergrowth - data estimated Ivy on tree	B2,3	Area: 163 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair
G441	Common hawthorn *(Crataegus monogyna)* Field maple *(Acer campestre)*	Group	Height (m): 6 6 stems (mm): 80,80,80,80,80,80 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature 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: Physiological Cond: Good Structural Cond: Fair
G442	Blackthorn *(Prunus spinosa)* Common hawthorn *(Crataegus monogyna)* Field maple *(Acer campestre)*	Group	Height (m): 6 6 stems (mm): 80,80,80,80,80,80 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature 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: Physiological Cond: Good Structural Cond: Fair
G443	Pedunculate oak x6 *(Quercus robur)*	Group	Height (m): 13 6 stems, avg.(mm): 250 Spread (m): 4.5N, 4.5E, 4.5S, 4.5W Crown Clearance (m): 0 Life Stage: Semi Mature 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: Physiological Cond: Good Structural Cond: Good
G446	Pedunculate oak *(Quercus robur)* Common ash *(Fraxinus excelsior)* Sycamore *(Acer pseudoplatanus)*	Group	Height (m): 15 3 stems, avg.(mm): 220 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature 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: Physiological Cond: Good Structural Cond: Good
G447	Pedunculate oak *(Quercus robur)* Common ash *(Fraxinus excelsior)* Sycamore *(Acer pseudoplatanus)* Blackthorn *(Prunus spinosa)*	Group	Height (m): 15 4 stems, avg.(mm): 200 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature 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: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
G448	Common hawthorn *(Crataegus monogyna)* Pedunculate oak *(Quercus robur)* Blackthorn *(Prunus spinosa)*	Group	Height (m): 4 3 stems, avg.(mm): 80 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young 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: Physiological Cond: Good Structural Cond: Good
G449	Elder *(Sambucus nigra)* Field maple *(Acer campestre)* Goat willow *(Salix caprea)* Hazel *(Corylus avellana)* Common hawthorn *(Crataegus monogyna)*	Group	Height (m): 8 5 stems, avg.(mm): 150 Spread (m): 2.5N, 2.5E, 2.5S, 2.5W Crown Clearance (m): 2.5 Life Stage: Semi Mature 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: Physiological Cond: Good Structural Cond: Good
G450	Pedunculate oak *(Quercus robur)*	Group	Height (m): 7 Stem Diam(mm): 120 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 2 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to fencing - data estimated	C1,2	Area: 62 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
G901	Downy birch x5 *(Betula pubescens)*	Group	Height (m): 11 5 stems, avg.(mm): 170 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: <10 years	Unbalanced crown shape Stem divides at ground level Low bud/leaf density Extensive decay Decay present on stem	Garden group of four trees.	U	Area: 47 sq m.	Other Reference: Physiological Cond: Diseased Structural Cond: Decaying
G902	Yoshino cherry *(Prunus x yedoensis)* Crab apple x4 *(Malus sylvestris)*	Group	Height (m): 8 5 stems, avg.(mm): 200 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 0.5 Life Stage: Early Mature Rem. Contrib.: 10 - 20 Years	Previous pruning wounds present Stem divides at ground level Stem divides below 1.5m Minor deadwood in crown Previous pruning wounds present	Group of fruit trees	C1	Area: 95 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
G903	Crack willow *(Salix fragilis)* Field maple x4 *(Acer campestre)* Sour cherry *(Prunus cerasus)*	Group	Height (m): 10 6 stems, avg.(mm): 300 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Stem divides at ground level Minor deadwood in crown	Unable to inspect stem due to Ivy - data estimated Substantial northeasterly lean to Crack Willow	C1,2	Area: 240 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Poor
H001	Common Hawthorn *(Crataegus monogyna)* Goat Willow *(Salix caprea)*	Hedge	Height (m): 3 2 stems, avg.(mm): 130 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unmaintained hedgerow feature	Not Recorded	Radius: 1.6m. Area: 59 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H002	Goat Willow *(Salix caprea)* Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 2 stems, avg.(mm): 130 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unmaintained hedgerow feature	Not Recorded	Radius: 1.6m. Area: 386 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
H003	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 Stem Diam(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 127 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H004	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 Stem Diam(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 86 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H005	Hawthorn *(Crataegus sp.)*	Hedge	Height (m): 3 Stem Diam(mm): 80 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature Unable to inspect stem due to undergrowth - data estimated Outside site boundary - data estimated	Not Recorded	Radius: 1.0m. Area: 270 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H006	Hawthorn *(Crataegus sp.)*	Hedge	Height (m): 3 Stem Diam(mm): 80 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature Unable to inspect stem due to undergrowth - data estimated Outside site boundary - data estimated	Not Recorded	Radius: 1.0m. Area: 388 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H007	Elder *(Sambucus nigra)* Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 2 stems, avg.(mm): 130 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.6m. Area: 757 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H008	Common Hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)* Elder *(Sambucus nigra)* Apple *(Malus sp.)*	Hedge	Height (m): 3 4 stems, avg.(mm): 130 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.6m. Area: 916 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H009	Elder *(Sambucus nigra)* Blackthorn *(Prunus spinosa)* Common Ash *(Fraxinus excelsior)* Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 4 stems, avg.(mm): 150 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.8m. Area: 2161 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H010	Common Hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)*	Hedge	Height (m): 2 2 stems, avg.(mm): 100 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.2m. Area: 80 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
H011	Elder *(Sambucus nigra)* Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 2 stems, avg.(mm): 100 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.2m. Area: 16 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H012	Elder *(Sambucus nigra)* Blackthorn *(Prunus spinosa)* Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2.5 3 stems, avg.(mm): 120 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.4m. Area: 201 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H013	Blackthorn *(Prunus spinosa)* Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 2 stems, avg.(mm): 100 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.2m. Area: 389 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H014	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2.5 Stem Diam(mm): 100 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	Not Recorded	Radius: 1.2m. Area: 211 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H015	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2.5 Stem Diam(mm): 100 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.2m. Area: 60 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H016	Elder *(Sambucus nigra)* Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2.5 2 stems, avg.(mm): 100 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.2m. Area: 89 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H017	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3.5 Stem Diam(mm): 130 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature Unable to inspect stem due to undergrowth - data estimated	Not Recorded	Radius: 1.6m. Area: 561 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H018	Common Hawthorn *(Crataegus monogyna)* Field Maple *(Acer campestre)* Elder *(Sambucus nigra)* Blackthorn *(Prunus spinosa)*	Hedge	Height (m): 3.5 4 stems, avg.(mm): 150 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.8m. Area: 892 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H019	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 Stem Diam(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 86 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
H020	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 Stem Diam(mm): 110 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature Unable to inspect stem due to undergrowth - data estimated	Not Recorded	Radius: 1.3m. Area: 291 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H021	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 Stem Diam(mm): 110 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature Unable to inspect stem due to undergrowth - data estimated	Not Recorded	Radius: 1.3m. Area: 268 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H022	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 Stem Diam(mm): 80 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 39 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H023	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 Stem Diam(mm): 80 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 39 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H024	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 Stem Diam(mm): 110 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		maintained hedgerow feature	Not Recorded	Radius: 1.3m. Area: 20 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H025	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 Stem Diam(mm): 110 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		maintained hedgerow feature	Not Recorded	Radius: 1.3m. Area: 20 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H026	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 Stem Diam(mm): 110 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		maintained hedgerow feature	Not Recorded	Radius: 1.3m. Area: 20 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H027	Blackthorn *(Prunus spinosa)* Common Hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)*	Hedge	Height (m): 4 3 stems, avg.(mm): 110 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		maintained hedgerow feature	Not Recorded	Radius: 1.3m. Area: 207 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H028	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 Stem Diam(mm): 110 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature Unable to inspect stem due to undergrowth - data estimated	Not Recorded	Radius: 1.3m. Area: 405 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
H029	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 Stem Diam(mm): 110 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature Unable to inspect stem due to undergrowth - data estimated	Not Recorded	Radius: 1.3m. Area: 246 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H030	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 Stem Diam(mm): 100 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.2m. Area: 71 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H031	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 Stem Diam(mm): 100 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.2m. Area: 32 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H032	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 Stem Diam(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 26 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H033	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 Stem Diam(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 19 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H034	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 Stem Diam(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 13 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H035	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 Stem Diam(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 13 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H036	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 Stem Diam(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 21 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H037	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 Stem Diam(mm): 100 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.2m. Area: 1046 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
H038	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 Stem Diam(mm): 120 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.4m. Area: 1245 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H039	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 4 Stem Diam(mm): 120 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.4m. Area: 1271 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H040	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 Stem Diam(mm): 100 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.2m. Area: 924 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H041	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 Stem Diam(mm): 90 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.1m. Area: 70 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H042	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 Stem Diam(mm): 90 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.1m. Area: 56 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H043	Elder *(Sambucus nigra)* Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 2 stems, avg.(mm): 90 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.1m. Area: 297 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H044	Blackthorn *(Prunus spinosa)* Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2.5 2 stems, avg.(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 161 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
H045	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 Stem Diam(mm): 90 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	Not Recorded	Radius: 1.1m. Area: 60 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H046	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 Stem Diam(mm): 90 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	Not Recorded	Radius: 1.1m. Area: 153 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
H047	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 Stem Diam(mm): 90 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	Not Recorded	Radius: 1.1m. Area: 37 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H048	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 Stem Diam(mm): 90 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	Not Recorded	Radius: 1.1m. Area: 31 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H049	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 Stem Diam(mm): 90 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	Not Recorded	Radius: 1.1m. Area: 31 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H050	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 Stem Diam(mm): 90 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	Not Recorded	Radius: 1.1m. Area: 15 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H051	Elder *(Sambucus nigra)* Hawthorn *(Crataegus sp.)*	Hedge	Height (m): 3 2 stems, avg.(mm): 100 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.2m. Area: 68 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H052	Common Hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)*	Hedge	Height (m): 2 2 stems, avg.(mm): 100 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.2m. Area: 297 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H053	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 Stem Diam(mm): 120 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.4m. Area: 227 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H054	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 Stem Diam(mm): 120 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.4m. Area: 227 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H055	Blackthorn *(Prunus spinosa)* Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 2 stems, avg.(mm): 100 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature Unable to inspect stem due to undergrowth - data estimated	Not Recorded	Radius: 1.2m. Area: 285 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
H056	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 Stem Diam(mm): 100 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	Not Recorded	Radius: 1.2m. Area: 267 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H057	Blackthorn *(Prunus spinosa)* Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 2 stems, avg.(mm): 90 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.1m. Area: 314 sq m.	Other Reference: Physiological Cond: Good 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 5 stems, avg.(mm): 100 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.2m. Area: 528 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H059	Blackthorn *(Prunus spinosa)* Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 2 stems, avg.(mm): 100 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature - gapped	Not Recorded	Radius: 1.2m. Area: 584 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H060	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 Stem Diam(mm): 100 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.2m. Area: 554 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H061	Common Hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)* Goat Willow *(Salix caprea)* Elder *(Sambucus nigra)*	Hedge	Height (m): 2 4 stems, avg.(mm): 100 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.2m. Area: 746 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H062	Goat Willow *(Salix caprea)* Blackthorn *(Prunus spinosa)* Common Hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)*	Hedge	Height (m): 2 4 stems, avg.(mm): 100 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.2m. Area: 191 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H063	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 Stem Diam(mm): 100 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.2m. Area: 1203 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
H064	Common Hawthorn *(Crataegus monogyna)* English Elm *(Ulmus procera)*	Hedge	Height (m): 2.5 2 stems, avg.(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 379 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H065	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 Stem Diam(mm): 130 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.6m. Area: 1227 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H066	Elder *(Sambucus nigra)* Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 5 2 stems, avg.(mm): 130 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained overstood hedgerow feature	Not Recorded	Radius: 1.6m. Area: 841 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H067	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3.5 Stem Diam(mm): 130 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.6m. Area: 827 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H068	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3.5 Stem Diam(mm): 130 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.6m. Area: 706 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H069	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3.5 Stem Diam(mm): 130 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.6m. Area: 472 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H070	Common Hawthorn *(Crataegus monogyna)* English Elm *(Ulmus procera)*	Hedge	Height (m): 2.5 2 stems, avg.(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 380 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H071	Common Hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)*	Hedge	Height (m): 2.5 2 stems, avg.(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 259 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H072	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2.5 Stem Diam(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 566 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
H073	Common Hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)* English Elm *(Ulmus procera)*	Hedge	Height (m): 3 3 stems, avg.(mm): 100 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.2m. Area: 53 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H074	Common Hawthorn *(Crataegus monogyna)* English Elm *(Ulmus procera)*	Hedge	Height (m): 2 2 stems, avg.(mm): 90 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.1m. Area: 273 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H075	Elder *(Sambucus nigra)* Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 2 stems, avg.(mm): 100 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.2m. Area: 569 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H076	Common Hawthorn *(Crataegus monogyna)* Hazel *(Corylus avellana)* Elder *(Sambucus nigra)* Blackthorn *(Prunus spinosa)*	Hedge	Height (m): 2 4 stems, avg.(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 1064 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H077	Blackthorn x25 *(Prunus spinosa)* Common Hawthorn x100 *(Crataegus monogyna)* Elder x10 *(Sambucus nigra)*	Hedge	Height (m): 3 135 stems, avg.(mm): 100 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.2m. Area: 1069 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H078	Common Hawthorn *(Crataegus monogyna)* Sycamore *(Acer pseudoplatanus)*	Hedge	Height (m): 3.5 2 stems, avg.(mm): 130 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Not topped	Maintained hedgerow feature	Not Recorded	Radius: 1.6m. Area: 219 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H079	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 1.5 Stem Diam(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 402 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H080	Elder *(Sambucus nigra)* Common Ash *(Fraxinus excelsior)* Common Hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)*	Hedge	Height (m): 1.5 4 stems, avg.(mm): 90 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature Unmaintained hedgerow feature	Not Recorded	Radius: 1.1m. Area: 223 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
H081	Elder *(Sambucus nigra)* Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 2 stems, avg.(mm): 90 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature Outside site boundary - data estimated	Not Recorded	Radius: 1.1m. Area: 52 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H082	Elder *(Sambucus nigra)* Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 2 stems, avg.(mm): 90 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature Outside site boundary - data estimated	Not Recorded	Radius: 1.1m. Area: 67 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H083	Elder *(Sambucus nigra)* Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 2 stems, avg.(mm): 90 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.1m. Area: 1139 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H084	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 Stem Diam(mm): 90 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.1m. Area: 1307 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H085	Common Ash *(Fraxinus excelsior)* Common Hawthorn *(Crataegus monogyna)* Sycamore *(Acer pseudoplatanus)*	Hedge	Height (m): 2 3 stems, avg.(mm): 90 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature with emerging cat c trees	Not Recorded	Radius: 1.1m. Area: 913 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H086	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 1.5 Stem Diam(mm): 90 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Outside site boundary - data estimated Maintained gapped hedgerow feature	Not Recorded	Radius: 1.1m. Area: 121 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H087	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 1.5 Stem Diam(mm): 90 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Outside site boundary - data estimated Maintained gapped hedgerow feature	Not Recorded	Radius: 1.1m. Area: 763 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H088	Common Hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)* Sycamore *(Acer pseudoplatanus)*	Hedge	Height (m): 2 3 stems, avg.(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 301 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H089	Common Hawthorn *(Crataegus monogyna)* Common Ash *(Fraxinus excelsior)*	Hedge	Height (m): 3 2 stems, avg.(mm): 100 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unmaintained hedgerow feature with emerging ash within	Not Recorded	Radius: 1.2m. Area: 559 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
H090	Blackthorn *(Prunus spinosa)*	Hedge	Height (m): 3 Stem Diam(mm): 120 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unmaintained hedgerow feature with scrub within Unable to inspect stem due to undergrowth - data estimated	Not Recorded	Radius: 1.4m. Area: 549 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H091	Common Hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)*	Hedge	Height (m): 3 2 stems, avg.(mm): 100 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unmaintained hedgerow feature with scrub within	Not Recorded	Radius: 1.2m. Area: 130 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H092	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 1 Stem Diam(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Newly planted Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	Not Recorded	Radius: 1.0m. Area: 205 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H093	Common Hawthorn *(Crataegus monogyna)* Common Ash *(Fraxinus excelsior)* Apple *(Malus sp.)*	Hedge	Height (m): 3.5 3 stems, avg.(mm): 150 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years		Unmaintained hedgerow feature with emerging ash within	Not Recorded	Radius: 1.8m. Area: 790 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H094	Elder *(Sambucus nigra)* Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3.5 2 stems, avg.(mm): 130 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unmaintained hedgerow feature	Not Recorded	Radius: 1.6m. Area: 517 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H095	Common Hawthorn *(Crataegus monogyna)* Leyland Cypress *(Cupressocyparis leylandii X)*	Hedge	Height (m): 3.5 2 stems, avg.(mm): 100 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Outside site boundary - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.2m. Area: 34 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H096	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 5 Stem Diam(mm): 180 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated Unmaintained hedgerow feature	Not Recorded	Radius: 2.2m. Area: 101 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H097	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 5 Stem Diam(mm): 180 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated Unmaintained hedgerow feature	Not Recorded	Radius: 2.2m. Area: 101 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H098	Elder *(Sambucus nigra)* Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 5 2 stems, avg.(mm): 180 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated Unmaintained hedgerow feature	Not Recorded	Radius: 2.2m. Area: 187 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
H099	Elder *(Sambucus nigra)* Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 4 2 stems, avg.(mm): 130 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unmaintained hedgerow feature	Not Recorded	Radius: 1.6m. Area: 99 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H101	Blackthorn *(Prunus spinosa)* Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 1.5 2 stems, avg.(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to boundary feature - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 120 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H102	Blackthorn *(Prunus spinosa)* Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2.5 2 stems, avg.(mm): 90 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.1m. Area: 162 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H103	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 Stem Diam(mm): 130 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.6m. Area: 118 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H104	Blackthorn *(Prunus spinosa)* Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 2 stems, avg.(mm): 110 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.3m. Area: 761 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H105	Blackthorn *(Prunus spinosa)*	Hedge	Height (m): 2.5 Stem Diam(mm): 100 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.2m. Area: 369 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H106	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 Stem Diam(mm): 90 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.1m. Area: 475 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H107	Common Hawthorn *(Crataegus monogyna)* Pedunculate Oak *(Quercus robur)*	Hedge	Height (m): 2.5 2 stems, avg.(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 304 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H108	Common Hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)*	Hedge	Height (m): 2 2 stems, avg.(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 663 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
H109	Common Hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)*	Hedge	Height (m): 2 2 stems, avg.(mm): 90 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.1m. Area: 262 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H110	Blackthorn *(Prunus spinosa)* Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 2 stems, avg.(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 210 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H111	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 Stem Diam(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 454 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H112	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 Stem Diam(mm): 90 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.1m. Area: 627 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H113	Elder *(Sambucus nigra)* Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 2 stems, avg.(mm): 90 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.1m. Area: 113 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
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 5 stems, avg.(mm): 90 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.1m. Area: 959 sq m.	Other Reference: Physiological Cond: Good 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 5 stems, avg.(mm): 90 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.1m. Area: 817 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H116	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 Stem Diam(mm): 90 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.1m. Area: 781 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
H117	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 Stem Diam(mm): 90 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.1m. Area: 75 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H118	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 Stem Diam(mm): 90 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.1m. Area: 188 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H119	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 Stem Diam(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 68 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H120	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 Stem Diam(mm): 90 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to boundary feature - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.1m. Area: 421 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H121	Not identified *(Not identified)*	Hedge	Height (m): 3.5 Stem Diam(mm): 130 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.6m. Area: 2826 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H122	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 Stem Diam(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 283 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H123	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 Stem Diam(mm): 90 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.1m. Area: 623 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H124	Common Ash *(Fraxinus excelsior)* Blackthorn *(Prunus spinosa)* Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 3 stems, avg.(mm): 90 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.1m. Area: 971 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H125	Blackthorn *(Prunus spinosa)* Common Hawthorn *(Crataegus monogyna)* Spruce *(Picea sp.)*	Hedge	Height (m): 2.5 3 stems, avg.(mm): 100 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Spruce emerging from hedging	Maintained hedgerow feature	Not Recorded	Radius: 1.2m. Area: 543 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
H126	Blackthorn *(Prunus spinosa)*	Hedge	Height (m): 2.5 Stem Diam(mm): 90 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.1m. Area: 88 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H127	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 Stem Diam(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 215 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H128	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 Stem Diam(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 666 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H129	Common Hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)*	Hedge	Height (m): 2.5 2 stems, avg.(mm): 100 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature Unable to inspect stem due to undergrowth - data estimated	Not Recorded	Radius: 1.2m. Area: 1426 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H130	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 Stem Diam(mm): 90 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.1m. Area: 581 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H131	Common Ash *(Fraxinus excelsior)* Common Hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)* Sycamore *(Acer pseudoplatanus)*	Hedge	Height (m): 2 4 stems, avg.(mm): 130 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to boundary feature - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.6m. Area: 1236 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H132	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 Stem Diam(mm): 90 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.1m. Area: 913 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H133	Goat Willow *(Salix caprea)* Elder *(Sambucus nigra)* Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 3 stems, avg.(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to boundary feature - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 688 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H134	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 Stem Diam(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 685 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
H135	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 Stem Diam(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 30 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H136	Blackthorn *(Prunus spinosa)* Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2.5 2 stems, avg.(mm): 100 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature Unable to inspect stem due to undergrowth - data estimated	Not Recorded	Radius: 1.2m. Area: 141 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H137	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 Stem Diam(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Outside site boundary - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 71 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H138	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 4 Stem Diam(mm): 200 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Early Mature Rem. Contrib.: 10 - 20 Years	Previously reduced in height major	Unable to inspect stem due to boundary feature - data estimated Ivy on tree	Not Recorded	Radius: 2.4m. Area: 912 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
H139	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 4 Stem Diam(mm): 200 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Early Mature 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. Area: 643 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
H140	Elder *(Sambucus nigra)* Common Ash *(Fraxinus excelsior)* Common Hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)*	Hedge	Height (m): 2.5 4 stems, avg.(mm): 100 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.2m. Area: 270 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H141	Common Hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)* Blackthorn *(Prunus spinosa)*	Hedge	Height (m): 2.5 3 stems, avg.(mm): 100 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.2m. Area: 95 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H142	Elder *(Sambucus nigra)* Common Hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)*	Hedge	Height (m): 2.5 3 stems, avg.(mm): 100 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.2m. Area: 95 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H143	Common Hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)*	Hedge	Height (m): 2 2 stems, avg.(mm): 100 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.2m. Area: 32 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
H144	Blackthorn *(Prunus spinosa)* Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 2 stems, avg.(mm): 100 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.2m. Area: 250 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H145	Blackthorn *(Prunus spinosa)* Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 2 stems, avg.(mm): 100 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.2m. Area: 59 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H146	Common Hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)* Elder *(Sambucus nigra)*	Hedge	Height (m): 2 3 stems, avg.(mm): 100 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.2m. Area: 540 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H147	Blackthorn *(Prunus spinosa)* Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 2 stems, avg.(mm): 100 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.2m. Area: 217 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H148	Common Hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)*	Hedge	Height (m): 2 2 stems, avg.(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 150 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H149	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 Stem Diam(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 31 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H150	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 Stem Diam(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 31 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H151	Common Hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)*	Hedge	Height (m): 2 2 stems, avg.(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 139 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H152	Common Hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)*	Hedge	Height (m): 2 2 stems, avg.(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to boundary feature - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 302 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
H153	Common Hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)*	Hedge	Height (m): 2 2 stems, avg.(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to boundary feature - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 58 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H154	Elder *(Sambucus nigra)* Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 2 stems, avg.(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to boundary feature - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 43 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H155	Elder *(Sambucus nigra)* Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 2 stems, avg.(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to boundary feature - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 15 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H156	Common Hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)*	Hedge	Height (m): 2 2 stems, avg.(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to boundary feature - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 15 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H157	Common Hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)* Elder *(Sambucus nigra)*	Hedge	Height (m): 2 3 stems, avg.(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to boundary feature - data estimated Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 133 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H158	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 Stem Diam(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature Gappy in places	Not Recorded	Radius: 1.0m. Area: 390 sq m.	Other Reference: Physiological Cond: Structural Cond:
H159	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 Stem Diam(mm): 130 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.6m. Area: 221 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H160	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 Stem Diam(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature Gappy in places	Not Recorded	Radius: 1.0m. Area: 311 sq m.	Other Reference: Physiological Cond: Structural Cond:
H161	Blackthorn *(Prunus spinosa)* Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 Stem Diam(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to boundary feature - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 410 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
H162	Blackthorn *(Prunus spinosa)* Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 2 stems, avg.(mm): 100 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.2m. Area: 187 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H163	Elder *(Sambucus nigra)* Common Hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)*	Hedge	Height (m): 2 Stem Diam(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 534 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H164	Blackthorn *(Prunus spinosa)* Elder *(Sambucus nigra)* Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 2 stems, avg.(mm): 90 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature Unable to inspect stem due to undergrowth - data estimated	Not Recorded	Radius: 1.1m. Area: 516 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H165	Common Hawthorn *(Crataegus monogyna)* Sycamore *(Acer pseudoplatanus)*	Hedge	Height (m): 2 2 stems, avg.(mm): 90 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature Unable to inspect stem due to undergrowth - data estimated	Not Recorded	Radius: 1.1m. Area: 570 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H166	Common Hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)*	Hedge	Height (m): 4 2 stems, avg.(mm): 140 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unmaintained hedgerow feature Unable to inspect stem due to undergrowth - data estimated	Not Recorded	Radius: 1.7m. Area: 454 sq m.	Other Reference: Physiological Cond: Structural Cond:
H167	Common Hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)* Elder *(Sambucus nigra)*	Hedge	Height (m): 3 3 stems, avg.(mm): 130 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature Unable to inspect stem due to undergrowth - data estimated	Not Recorded	Radius: 1.6m. Area: 716 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H168	Common Hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)* Elder *(Sambucus nigra)* Goat Willow *(Salix caprea)*	Hedge	Height (m): 4 4 stems, avg.(mm): 140 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Over stood hedge	Unable to inspect stem due to undergrowth - data estimated Unmaintained hedgerow feature	Not Recorded	Radius: 1.7m. Area: 1243 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H169	Common Hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)* Elder *(Sambucus nigra)*	Hedge	Height (m): 3 3 stems, avg.(mm): 130 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level Multiple stems below 1.5m	Unable to inspect stem due to undergrowth - data estimated	Not Recorded	Radius: 1.6m. Area: 734 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H170	Common Hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)* Elder *(Sambucus nigra)*	Hedge	Height (m): 3 3 stems, avg.(mm): 130 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature Unable to inspect stem due to undergrowth - data estimated	Not Recorded	Radius: 1.6m. Area: 1626 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
H171	Common Hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)* Elder *(Sambucus nigra)*	Hedge	Height (m): 3 3 stems, avg.(mm): 90 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unmaintained hedgerow feature. Dense scrub filling the gaps	Not Recorded	Radius: 1.1m. Area: 262 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H172	Common Hawthorn *(Crataegus monogyna)* Common Ash *(Fraxinus excelsior)* Blackthorn *(Prunus spinosa)*	Hedge	Height (m): 3 3 stems, avg.(mm): 80 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature with emerging ash Unable to inspect stem due to undergrowth - data estimated	Not Recorded	Radius: 1.0m. Area: 182 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H173	Common Ash *(Fraxinus excelsior)* Blackthorn *(Prunus spinosa)*	Hedge	Height (m): 3 2 stems, avg.(mm): 80 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature with emerging ash Unable to inspect stem due to undergrowth - data estimated	Not Recorded	Radius: 1.0m. Area: 177 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H174	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2.5 Stem Diam(mm): 90 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to fencing - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.1m. Area: 1120 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H175	Common Hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)*	Hedge	Height (m): 3 2 stems, avg.(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 471 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H176	Common Hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)*	Hedge	Height (m): 2.5 2 stems, avg.(mm): 90 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.1m. Area: 234 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H177	Common Hawthorn *(Crataegus monogyna)* English Elm *(Ulmus procera)*	Hedge	Height (m): 2.5 2 stems, avg.(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 259 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H178	Common Hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)*	Hedge	Height (m): 2.5 2 stems, avg.(mm): 90 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.1m. Area: 457 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H179	Elder *(Sambucus nigra)* Common hawthorn *(Crataegus monogyna)* Field maple *(Acer campestre)* Blackthorn *(Prunus spinosa)*	Hedge	Height (m): 3 Stem Diam(mm): 130 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Unable to inspect stem due to boundary feature - data estimated	Not Recorded	Radius: 1.6m. Area: 2115 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
H180	Blackthorn *(Prunus spinosa)* Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 1.5 2 stems, avg.(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 159 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H181	Common hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)*	Hedge	Height (m): 1.5 2 stems, avg.(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 225 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H182	Common hawthorn x2 *(Crataegus monogyna)*	Hedge	Height (m): 1.5 2 stems, avg.(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 27 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H183	Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 1.5 Stem Diam(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 51 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H184	Common hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)*	Hedge	Height (m): 1.5 2 stems, avg.(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 45 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H185	Blackthorn *(Prunus spinosa)* Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 1.5 2 stems, avg.(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 226 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H186	Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 1.5 Stem Diam(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 10 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H187	Privet *(Ligustrum vulgare)* Field maple *(Acer campestre)* Blackthorn *(Prunus spinosa)* Leyland cypress *(X Cuprocyparis leylandii)*	Hedge	Height (m): 1.5 4 stems, avg.(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 25 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H188	Portuguese laurel *(Prunus lusitanica)*	Hedge	Height (m): 1.5 Stem Diam(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 11 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
H189	Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 1.5 Stem Diam(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 194 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H190	Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 1.5 Stem Diam(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 9 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H191	Common hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)*	Hedge	Height (m): 1.5 2 stems, avg.(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 259 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H192	Blackthorn *(Prunus spinosa)* Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 1.5 2 stems, avg.(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 353 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H193	Elder *(Sambucus nigra)* Common ash *(Fraxinus excelsior)* Blackthorn *(Prunus spinosa)* Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 1.5 4 stems, avg.(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 635 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H194	Common hawthorn *(Crataegus monogyna)* Sycamore *(Acer pseudoplatanus)* Common ash *(Fraxinus excelsior)* Field maple *(Acer campestre)* Elder *(Sambucus nigra)*	Hedge	Height (m): 1.5 5 stems, avg.(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 516 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H195	Blackthorn *(Prunus spinosa)* Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 1.5 2 stems, avg.(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 177 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H197	Blackthorn *(Prunus spinosa)* Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 1.5 2 stems, avg.(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 76 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
H198	Common hawthorn *(Crataegus monogyna)* Field maple *(Acer campestre)*	Hedge	Height (m): 1.5 2 stems, avg.(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 198 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H199	Common hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)*	Hedge	Height (m): 1.5 2 stems, avg.(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 493 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H200	Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 1.5 Stem Diam(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 172 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H201	Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 1 Stem Diam(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 141 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H202	Elder *(Sambucus nigra)* Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 1.5 2 stems, avg.(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 169 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H203	Common hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)*	Hedge	Height (m): 1.5 2 stems, avg.(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 63 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H204	Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 1.5 Stem Diam(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 170 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H205	Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 1.5 Stem Diam(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 227 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H206	Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 Stem Diam(mm): 70 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.8m. Area: 84 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	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 3 stems, avg.(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 102 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H208	Elder *(Sambucus nigra)* Common hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)*	Hedge	Height (m): 2.5 3 stems, avg.(mm): 70 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.8m. Area: 247 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H209	Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 1.5 Stem Diam(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 18 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H210	Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 1.5 Stem Diam(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 22 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H211	Common hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)*	Hedge	Height (m): 2 2 stems, avg.(mm): 60 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.7m. Area: 127 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H212	English elm *(Ulmus procera)* Elder *(Sambucus nigra)* Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2.5 3 stems, avg.(mm): 60 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unmaintained hedgerow feature	Not Recorded	Radius: 0.7m. Area: 229 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H213	Elder *(Sambucus nigra)* Common ash *(Fraxinus excelsior)* Common hawthorn *(Crataegus monogyna)* Pedunculate oak *(Quercus robur)* Blackthorn *(Prunus spinosa)*	Hedge	Height (m): 2.5 5 stems, avg.(mm): 70 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.8m. Area: 263 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H214	Swedish whitebeam *(Sorbus intermedia)* Blackthorn *(Prunus spinosa)* Common hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)*	Hedge	Height (m): 2 4 stems, avg.(mm): 60 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.7m. Area: 394 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
H215	Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 1.5 Stem Diam(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 198 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H216	Common hawthorn *(Crataegus monogyna)* Common ash *(Fraxinus excelsior)* Elder *(Sambucus nigra)*	Hedge	Height (m): 1.5 3 stems, avg.(mm): 60 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.7m. Area: 228 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H217	Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 1.5 Stem Diam(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 233 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H218	Blackthorn *(Prunus spinosa)* Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 2 stems, avg.(mm): 60 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.7m. Area: 370 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H219	Elder *(Sambucus nigra)* Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 1.5 2 stems, avg.(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 121 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H220	Common hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)*	Hedge	Height (m): 2 2 stems, avg.(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 191 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H221	Blackthorn *(Prunus spinosa)* Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 1.5 2 stems, avg.(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 74 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H222	Elder *(Sambucus nigra)* Common ash *(Fraxinus excelsior)* Common hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)*	Hedge	Height (m): 2 4 stems, avg.(mm): 60 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.7m. Area: 99 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H223	Blackthorn *(Prunus spinosa)* Elder *(Sambucus nigra)* Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 3 stems, avg.(mm): 60 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.7m. Area: 189 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	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 6 stems, avg.(mm): 60 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.7m. Area: 631 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H225	Blackthorn *(Prunus spinosa)* Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2.5 2 stems, avg.(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 63 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H226	Elder *(Sambucus nigra)* Blackthorn *(Prunus spinosa)* Common hawthorn *(Crataegus monogyna)* Common ash *(Fraxinus excelsior)*	Hedge	Height (m): 2 4 stems, avg.(mm): 60 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.7m. Area: 474 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H227	Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 1.5 Stem Diam(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 100 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H228	Privet *(Ligustrum vulgare)*	Hedge	Height (m): 1.5 Stem Diam(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 16 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H229	Leyland cypress *(X Cuprocyparis leylandii)* Buddleia *(Buddleia sp.)*	Hedge	Height (m): 1.5 2 stems, avg.(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 18 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H230	Common hawthorn *(Crataegus monogyna)* Common box *(Buxus sempervirens)*	Hedge	Height (m): 2.5 2 stems, avg.(mm): 60 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.7m. Area: 17 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H231	Common hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)*	Hedge	Height (m): 1.5 2 stems, avg.(mm): 60 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.7m. Area: 404 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
H232	Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 1 Stem Diam(mm): 40 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Newly planted Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.5m. Area: 128 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H233	Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 1 Stem Diam(mm): 40 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Newly planted Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.5m. Area: 132 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H234	Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 1 Stem Diam(mm): 40 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Newly planted Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.5m. Area: 164 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H235	Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2.5 Stem Diam(mm): 70 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.8m. Area: 70 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H236	Yew *(Taxus sp.)*	Hedge	Height (m): 0.5 Stem Diam(mm): 40 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature Outside site boundary - data estimated Not plotted on topo, position estimated	Not Recorded	Radius: 0.5m. Area: 19 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H237	Common holly *(Ilex aquifolium)* Common hawthorn *(Crataegus monogyna)* Leyland cypress *(X Cuprocyparis leylandii)*	Hedge	Height (m): 1.5 3 stems, avg.(mm): 60 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.7m. Area: 74 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H238	Common hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)*	Hedge	Height (m): 2 2 stems, avg.(mm): 60 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.7m. Area: 174 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H239	Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 1.5 Stem Diam(mm): 60 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.7m. Area: 140 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H240	Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 1.5 Stem Diam(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained, gapped, hedgerow feature	Not Recorded	Radius: 0.6m. Area: 118 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
H241	Common hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)*	Hedge	Height (m): 2 2 stems, avg.(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 156 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H242	Elder *(Sambucus nigra)* Blackthorn *(Prunus spinosa)* Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 3 stems, avg.(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 142 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H243	Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 1.5 Stem Diam(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature. Gapped in places. Pruned heavily.	Not Recorded	Radius: 0.6m. Area: 771 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
H244	Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 Stem Diam(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature Not plotted on topo, position estimated	Not Recorded	Radius: 0.6m. Area: 37 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H245	Common hawthorn *(Crataegus monogyna)* Common ash *(Fraxinus excelsior)* Blackthorn *(Prunus spinosa)* Elder *(Sambucus nigra)*	Hedge	Height (m): 3 4 stems, avg.(mm): 100 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0	Unmaintained hedge. Gapped in places.	Surveyed from afar cows with calves and bull in fields.	Not Recorded	Radius: 1.2m. Area: 368 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H246	Common hawthorn *(Crataegus monogyna)* Common ash *(Fraxinus excelsior)* Blackthorn *(Prunus spinosa)* Elder *(Sambucus nigra)*	Hedge	Height (m): 3 4 stems, avg.(mm): 100 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0	Unmaintained hedge. Gapped in places.	Surveyed from afar cows with calves and bull in fields.	Not Recorded	Radius: 1.2m. Area: 132 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H247	Blackthorn *(Prunus spinosa)* Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 2 stems, avg.(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature Not plotted on topo, position estimated	Not Recorded	Radius: 0.6m. Area: 263 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H248	Common hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)*	Hedge	Height (m): 4 2 stems, avg.(mm): 100 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Overstood, maintained hedgerow feature Not plotted on topo, position estimated	Not Recorded	Radius: 1.2m. Area: 363 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
H249	Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 1 Stem Diam(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature Not plotted on topo, position estimated	Not Recorded	Radius: 0.6m. Area: 24 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H250	Elder *(Sambucus nigra)* Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 2 stems, avg.(mm): 100 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0.5 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature Not plotted on topo, position estimated	Not Recorded	Radius: 1.2m. Area: 159 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H251	Blackthorn *(Prunus spinosa)* Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 1 2 stems, avg.(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature Not plotted on topo, position estimated	Not Recorded	Radius: 0.6m. Area: 80 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H252	Blackthorn *(Prunus spinosa)* Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 2 stems, avg.(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature Not plotted on topo, position estimated	Not Recorded	Radius: 0.6m. Area: 197 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H253	Common hawthorn *(Crataegus monogyna)* Common ash *(Fraxinus excelsior)* Sycamore *(Acer pseudoplatanus)*	Hedge	Height (m): 1.5 3 stems, avg.(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Gapped in places.	Maintained hedgerow feature Not plotted on topo, position estimated	Not Recorded	Radius: 0.6m. Area: 122 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H254	Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 1.5 Stem Diam(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Surveyed from afar. No land access to parcel at time of survey. Not plotted on topo, position estimated	Not Recorded	Radius: 0.6m. Area: 109 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H255	Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 Stem Diam(mm): 90 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.1m. Area: 906 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H256	Common hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)* Elder *(Sambucus nigra)*	Hedge	Height (m): 2 2 stems, avg.(mm): 90 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature Unable to inspect stem due to undergrowth - data estimated	Not Recorded	Radius: 1.1m. Area: 615 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H257	Common hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)* Elder *(Sambucus nigra)*	Hedge	Height (m): 1.5 3 stems, avg.(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 39 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	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 3 stems, avg.(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 98 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H259	Blackthorn *(Prunus spinosa)*	Hedge	Height (m): 1.5 Stem Diam(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 133 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H260	Blackthorn *(Prunus spinosa)*	Hedge	Height (m): 1.5 Stem Diam(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 15 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H261	Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 1.5 Stem Diam(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 28 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H262	Common hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)*	Hedge	Height (m): 1.5 2 stems, avg.(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 76 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H263	Common hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)*	Hedge	Height (m): 1.5 2 stems, avg.(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 163 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H264	Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 Stem Diam(mm): 70 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unmaintained hedgerow feature	Not Recorded	Radius: 0.8m. Area: 40 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H265	Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 1.5 Stem Diam(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 50 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H266	Elder *(Sambucus nigra)* Blackthorn *(Prunus spinosa)* Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2.5 3 stems, avg.(mm): 70 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.8m. Area: 124 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
H267	Holly *(Ilex sp.)* Common hawthorn *(Crataegus monogyna)* Apple *(Malus sp.)* Elder *(Sambucus nigra)*	Hedge	Height (m): 3 4 stems, avg.(mm): 90 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.1m. Area: 362 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H268	Not identified x2 *(Not identified)*	Hedge	Height (m): 1.5 2 stems, avg.(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 70 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H269	Common hawthorn *(Crataegus monogyna)* Leyland cypress *(X Cuprocyparis leylandii)*	Hedge	Height (m): 1.5 2 stems, avg.(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 0.6m. Area: 48 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H270	Blackthorn *(Prunus spinosa)*	Hedge	Height (m): 3 Stem Diam(mm): 70 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unmaintained hedgerow feature	Not Recorded	Radius: 0.8m. Area: 230 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H271	Common hawthorn *(Crataegus monogyna)* Common ash *(Fraxinus excelsior)* Blackthorn *(Prunus spinosa)* Elder *(Sambucus nigra)*	Hedge	Height (m): 3 4 stems, avg.(mm): 100 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0	Unmaintained hedge. Gapped in places.	Surveyed from afar cows with calves and bull in fields.	Not Recorded	Radius: 1.2m. Area: 617 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H272	Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 Stem Diam(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature Not plotted on topo, position estimated	Not Recorded	Radius: 0.6m. Area: 77 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H273	Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 Stem Diam(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature Not plotted on topo, position estimated	Not Recorded	Radius: 0.6m. Area: 299 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H274	Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 Stem Diam(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature Not plotted on topo, position estimated	Not Recorded	Radius: 0.6m. Area: 31 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
H275	Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 4 Stem Diam(mm): 100 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Overstood, maintained hedgerow feature Not plotted on topo, position estimated	Not Recorded	Radius: 1.2m. Area: 340 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H276	Blackthorn *(Prunus spinosa)*	Hedge	Height (m): 3 Stem Diam(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature Not plotted on topo, position estimated	Not Recorded	Radius: 0.6m. Area: 44 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H277	Bramble *(Rubus sp.)*	Hedge	Height (m): 1.5 Stem Diam(mm): 30 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Bramble with emerging dogrose		Not Recorded	Radius: 0.4m. Area: 77 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H278	Blackthorn *(Prunus spinosa)*	Hedge	Height (m): 1.5 Stem Diam(mm): 30 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Maintained hedge		Not Recorded	Radius: 0.4m. Area: 27 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H279	Bramble *(Rubus sp.)*	Hedge	Height (m): 1.5 Stem Diam(mm): 30 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Bramble with emerging willow and blackthorn in places		Not Recorded	Radius: 0.4m. Area: 145 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H280	Hazel *(Corylus avellana)* Common hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)*	Hedge	Height (m): 2 3 stems, avg.(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Maintained hedge		Not Recorded	Radius: 0.6m. Area: 252 sq m.	Other Reference: Physiological Cond: Structural Cond:
H281	Blackthorn *(Prunus spinosa)* Hazel *(Corylus avellana)* Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 3 stems, avg.(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Maintained hedge		Not Recorded	Radius: 0.6m. Area: 75 sq m.	Other Reference: Physiological Cond: Structural Cond:
H282	Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 1 stems Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Gapped hedge. Unable to access. Surveyed from afar. Completely water logged.		Not Recorded	Area: 348 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H283	Field maple *(Acer campestre)* Hazel *(Corylus avellana)*	Hedge	Height (m): 2.5 2 stems, avg.(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Maintained hedge.		Not Recorded	Radius: 0.6m. Area: 30 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
H284	Mixed species *(Mixed species)*	Hedge	Height (m): 2 Stem Diam(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0			Not Recorded	Radius: 0.6m. Area: 58 sq m.	Other Reference: Physiological Cond: Structural Cond:
H285	Bramble *(Rubus sp.)*	Hedge	Height (m): 1 Stem Diam(mm): 30 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub, hedge-like		Not Recorded	Radius: 0.4m. Area: 129 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H287	Elder *(Sambucus nigra)* Blackthorn *(Prunus spinosa)* Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 3 stems, avg.(mm): 70 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Previous pruning wounds present from flail	Maintained hedgerow feature Outside site boundary - data estimated	Not Recorded	Radius: 0.8m. Area: 54 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H287	Elder *(Sambucus nigra)*	Hedge	Height (m): 1 Stem Diam(mm): 70 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Previous pruning wounds present from flail	Maintained hedgerow feature Outside site boundary - data estimated	Not Recorded	Radius: 0.8m. Area: 10 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H288	Elder *(Sambucus nigra)* Blackthorn *(Prunus spinosa)* Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 3 stems, avg.(mm): 70 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Previous pruning wounds present from flail	Maintained hedgerow feature Outside site boundary - data estimated	Not Recorded	Radius: 0.8m. Area: 21 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H289	Blackthorn *(Prunus spinosa)* Elder *(Sambucus nigra)* Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2 3 stems, avg.(mm): 70 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Previous pruning wounds present from flail	Maintained hedgerow feature Outside site boundary - data estimated	Not Recorded	Radius: 0.8m. Area: 22 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
~~H290~~	~~Common hawthorn~~ ~~*(Crataegus monogyna)*~~	Hedge	~~Height (m): 1~~ ~~Stem Diam(mm): 50~~ ~~Spread (m): 0.5N, 0.5E, 0.5S, 0.5W~~ ~~Crown Clearance (m): 0~~ ~~Life Stage: Young~~ ~~Rem. Contrib.: 10 - 20 Years~~	~~Maintained hedge~~		~~Not Recorded~~	~~Radius: 0.6m.~~ ~~Area: 116 sq m.~~	~~Other Reference:~~ ~~Physiological Cond: Good~~ ~~Structural Cond: Good~~
H291	Blackthorn *(Prunus spinosa)*	Hedge	Height (m): 2.5 Stem Diam(mm): 80 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Maintained hedge		Not Recorded	Radius: 1.0m. Area: 158 sq m.	Other Reference: Physiological Cond: Structural Cond:
H292	Field maple *(Acer campestre)* Bramble *(Rubus sp.)*	Hedge	Height (m): 3 2 stems, avg.(mm): 100 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Over-stood hedge.		Not Recorded	Radius: 1.2m. Area: 162 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
H293	Field maple *(Acer campestre)* Common hawthorn *(Crataegus monogyna)* Hazel *(Corylus avellana)* Blackthorn *(Prunus spinosa)* Bramble *(Rubus sp.)*	Hedge	Height (m): 3 5 stems, avg.(mm): 70 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Over-stood hedge.		Not Recorded	Radius: 0.8m. Area: 233 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H294	Hazel *(Corylus avellana)* Common hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 3 2 stems, avg.(mm): 70 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Over-stood hedge.		Not Recorded	Radius: 0.8m. Area: 38 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H295	Common hawthorn *(Crataegus monogyna)* Blackthorn *(Prunus spinosa)*	Hedge	Height (m): 1 2 stems, avg.(mm): 50 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Maintained hedge.		Not Recorded	Radius: 0.6m. Area: 82 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H901	Common hawthorn x60 *(Crataegus monogyna)*	Hedge	Height (m): 4 60 stems, avg.(mm): 80 Spread (m): 0W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	N/a	Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 105 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Reduced
H902	Common hawthorn x60 *(Crataegus monogyna)*	Hedge	Height (m): 4 60 stems, avg.(mm): 80 Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	N/a	Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 55 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Reduced
H903	Common hawthorn x100 *(Crataegus monogyna)*	Hedge	Height (m): 3 100 stems, avg.(mm): 80 Crown Clearance (m): 0.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	N/a	Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 232 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Reduced
H904	Black elder x10 *(Sambucas nigra)* Common hawthorn x20 *(Crataegus monogyna)*	Hedge	Height (m): 3 30 stems, avg.(mm): 80 Crown Clearance (m): 0.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	N/a	Maintained hedgerow feature, Hawthorn and Elder within hedge.	Not Recorded	Radius: 1.0m. Area: 42 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Reduced
H905	Black elder x5 *(Sambucas nigra)* Blackthorn x5 *(Prunus spinosa)* Field maple x2 *(Acer campestre)* Common hawthorn x20 *(Crataegus monogyna)* Hazel x3 *(Corylus avellana)* Buddleia x3 *(Buddleia sp.)*	Hedge	Height (m): 3 38 stems, avg.(mm): 80 Spread (m): 1N, 2E, 1S, 2W Crown Clearance (m): 0.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	N/a	Maintained hedgerow feature, Hawthorn, Elder, Common Hazel, Buddleia, Field Maple, Blackthorn within hedge.	Not Recorded	Radius: 1.0m. Area: 39 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Reduced

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
H906	Common lilac x2 *(Syringa vulgaris)* Field maple x3 *(Acer campestre)* Black elder x5 *(Sambucas nigra)* Hazel x5 *(Corylus avellana)* Common hawthorn x20 *(Crataegus monogyna)* Blackthorn x5 *(Prunus spinosa)* Whitebeam *(Sorbus aria)* Laurel cherry x3 *(Prunus laurocerasus)* Dark-leaved willow x3 *(Salix myrsinifolia)* Buddleia x3 *(Buddleia sp.)*	Hedge	Height (m): 3 50 stems, avg.(mm): 80 Spread (m): 1N, 2E, 1S, 2W Crown Clearance (m): 0.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	N/a	Maintained hedgerow feature, Hawthorn, Elder, Common Hazel, Buddleia, Field Maple, Blackthorn, Dark Leaved Willow, Laurel, Whitebeam, Lilac within hedge.	Not Recorded	Radius: 1.0m. Area: 79 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Reduced
H907	Common hawthorn x60 *(Crataegus monogyna)*	Hedge	Height (m): 4 60 stems, avg.(mm): 80 Crown Clearance (m): 0.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	N/a	Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 130 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Reduced
H908	Black elder x5 *(Sambucas nigra)* Common hawthorn x20 *(Crataegus monogyna)*	Hedge	Height (m): 3 25 stems, avg.(mm): 80 Crown Clearance (m): 0.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	N/a	Maintained hedgerow feature, Hawthorn and Elder within hedge.	Not Recorded	Radius: 1.0m. Area: 53 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Reduced
H909	Black elder x10 *(Sambucas nigra)* Common hawthorn x60 *(Crataegus monogyna)*	Hedge	Height (m): 3 70 stems, avg.(mm): 80 Crown Clearance (m): 0.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	N/a	Maintained hedgerow feature, Hawthorn and Elder within hedge.	Not Recorded	Radius: 1.0m. Area: 236 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Reduced
H910	Black elder x10 *(Sambucas nigra)* Common hawthorn x60 *(Crataegus monogyna)*	Hedge	Height (m): 3 70 stems, avg.(mm): 80 Crown Clearance (m): 0.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	N/a	Maintained hedgerow feature, Hawthorn and Elder within hedge.	Not Recorded	Radius: 1.0m. Area: 180 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Reduced
H911	Common hawthorn x190 *(Crataegus monogyna)* Black elder x10 *(Sambucas nigra)*	Hedge	Height (m): 3 200 stems, avg.(mm): 80 Crown Clearance (m): 0.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	N/a	Maintained hedgerow feature, Hawthorn and Elder within hedge.	Not Recorded	Radius: 1.0m. Area: 1265 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
H912	Goat willow x10 *(Salix caprea)* Common alder x4 *(Alnus glutinosa)* Crack willow x3 *(Salix fragilis)*	Hedge	Height (m): 5 17 stems, avg.(mm): 80 Crown Clearance (m): 0.5 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level Minor deadwood in crown	Linear group of trees within hedgerow of young age and size	Not Recorded	Radius: 1.0m. Area: 142 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
H913	Privet x20 *(Ligustrum vulgare)* Common beech x10 *(Fagus sylvatica)*	Hedge	Height (m): 2 30 stems, avg.(mm): 80 Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 20 - 40 Years	Regularly maintained	Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 38 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
H914	Common beech x20 *(Fagus sylvatica)*	Hedge	Height (m): 4.5 20 stems, avg.(mm): 80 Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 20 - 40 Years	Regularly maintained	Maintained hedgerow feature	Not Recorded	Radius: 1.0m. Area: 33 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H915	Blackthorn x20 *(Prunus spinosa)* Common hawthorn x20 *(Crataegus monogyna)*	Hedge	Height (m): 3.5 40 stems, avg.(mm): 80 Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 20 - 40 Years	Lapsed maintenance	Hedgerow feature	Not Recorded	Radius: 1.0m. Area: 145 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair
H916	Grey willow x4 *(Salix cinerea)* Blackthorn x90 *(Prunus spinosa)* Common hawthorn x90 *(Crataegus monogyna)* Hazel x5 *(Corylus avellana)* Field maple x2 *(Acer campestre)*	Hedge	Height (m): 3.5 191 stems, avg.(mm): 100 Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Previous pruning wounds present from flail Previously reduced in height minor	Maintained hedgerow feature	Not Recorded	Radius: 1.2m. Area: 472 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
H9178	Common Hawthorn *(Crataegus monogyna)* Elder *(Sambucus nigra)*	Hedge	Height (m): 2.5 2 stems, avg.(mm): 90 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.1m. Area: 457 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T001	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 10 Stem Diam(mm): 350 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 1 Life Stage: Semi Mature 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: Physiological Cond: Poor Structural Cond: Poor
T002	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 12 Stem Diam(mm): 780 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 1 Life Stage: Mature Rem. Contrib.: 40+ Years	Stem divides above 1.5m Minor deadwood in crown		A1,2	Radius: 9.4m. Area: 278 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T003	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 12 Stem Diam(mm): 680 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 1 Life Stage: Mature Rem. Contrib.: 40+ Years	Multiple stems above 1.5m Minor deadwood in crown Utility cable running through crown		A1,2	Radius: 8.2m. Area: 211 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T004	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 10 Stem Diam(mm): 300 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B1,2	Radius: 3.6m. Area: 41 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T005	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 6 4 stems (mm): 100,100,100,100 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 20 - 40 Years	Multiple stems at ground level	Unable to inspect stem due to undergrowth - data estimated	B2	Radius: 2.4m. Area: 18 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T006	Crack Willow *(Salix fragilis)*	Tree	Height (m): 5 Stem Diam(mm): 300 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Cavity on stem	Unable to inspect stem due to undergrowth - data estimated	C2	Radius: 3.6m. Area: 41 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Physical Defect
T007	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 12 Stem Diam(mm): 350 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated Unable to inspect stem due to fencing - data estimated Outside site boundary - data estimated	B1,2	Radius: 4.2m. Area: 55 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T008	Small-leaved Lime *(Tilia cordata)*	Tree	Height (m): 12 Stem Diam(mm): 250 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated Unable to inspect stem due to fencing - data estimated Outside site boundary - data estimated	B1,2	Radius: 3.0m. Area: 28 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T009	Horse Chestnut *(Aesculus hippocastanum)*	Tree	Height (m): 12 2 stems (mm): 250,250 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Multiple stems below 1.5m	Unable to inspect stem due to undergrowth - data estimated Outside site boundary - data estimated	B1,2	Radius: 4.2m. Area: 55 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T010	Horse Chestnut *(Aesculus hippocastanum)*	Tree	Height (m): 12 Stem Diam(mm): 280 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated Outside site boundary - data estimated	B1,2	Radius: 3.4m. Area: 36 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T011	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 120 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Surveyed from afar	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T012	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 120 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Surveyed from afar	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T013	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 120 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Surveyed from afar	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T014	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 120 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Surveyed from afar	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T015	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 120 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Surveyed from afar	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T016	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 120 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Surveyed from afar	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T017	Goat Willow *(Salix caprea)*	Tree	Height (m): 4 Stem Diam(mm): 120 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Surveyed from afar	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T018	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 120 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Surveyed from afar	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T019	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 120 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Surveyed from afar	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T020	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 120 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Surveyed from afar	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T021	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 120 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Surveyed from afar	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T022	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 120 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Surveyed from afar	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T023	Goat Willow *(Salix caprea)*	Tree	Height (m): 4 Stem Diam(mm): 120 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Surveyed from afar	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T024	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 120 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Surveyed from afar	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T025	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 120 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Surveyed from afar	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T026	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 120 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Surveyed from afar	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T027	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 120 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Surveyed from afar	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T028	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 120 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Surveyed from afar	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T029	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 120 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Surveyed from afar	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T030	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 120 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Surveyed from afar	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T031	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 120 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Surveyed from afar	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T032	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 120 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Surveyed from afar	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T033	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 120 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Surveyed from afar	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T034	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 120 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Surveyed from afar	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T035	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 120 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Surveyed from afar	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T036	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 2 Stem Diam(mm): 80 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2	Radius: 1.0m. Area: 3 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T037	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 3 Stem Diam(mm): 100 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2	Radius: 1.2m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T038	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 2 Stem Diam(mm): 80 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2	Radius: 1.0m. Area: 3 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T039	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 2 Stem Diam(mm): 80 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2	Radius: 1.0m. Area: 3 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T040	Elder *(Sambucus nigra)*	Tree	Height (m): 3 Stem Diam(mm): 80 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2	Radius: 1.0m. Area: 3 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T041	Elder *(Sambucus nigra)*	Tree	Height (m): 3 Stem Diam(mm): 80 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2	Radius: 1.0m. Area: 3 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T042	Hawthorn *(Crataegus sp.)*	Tree	Height (m): 3 Stem Diam(mm): 80 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2	Radius: 1.0m. Area: 3 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T043	Hawthorn *(Crataegus sp.)*	Tree	Height (m): 3 Stem Diam(mm): 80 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2	Radius: 1.0m. Area: 3 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T044	Hawthorn *(Crataegus sp.)*	Tree	Height (m): 3 Stem Diam(mm): 80 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2	Radius: 1.0m. Area: 3 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T045	Hawthorn *(Crataegus sp.)*	Tree	Height (m): 3 Stem Diam(mm): 80 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2	Radius: 1.0m. Area: 3 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T046	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 6 Stem Diam(mm): 130 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Multiple stems at ground level	Unable to inspect stem due to undergrowth - data estimated Outside site boundary - data estimated	B1,2	Radius: 1.6m. Area: 8 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T047	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 120 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Surveyed from afar	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T048	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 10 Stem Diam(mm): 250 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: <10 years	Moderate dieback in crown	Unable to inspect stem due to undergrowth - data estimated Outside site boundary - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
T049	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 12 Stem Diam(mm): 500 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 3 Life Stage: Mature 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: Physiological Cond: Good Structural Cond: Fair
T050	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 6 Stem Diam(mm): 230 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B2,3	Radius: 2.8m. Area: 25 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T051	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 11 Stem Diam(mm): 400 Spread (m): 6N, 4E, 6S, 5W Crown Clearance (m): 5 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years	Cavities on limbs Minor dieback and deadwood	Unable to inspect stem due to undergrowth - data estimated Outside site boundary - data estimated	B2,3	Radius: 4.8m. Area: 72 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
T052	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 15 Stem Diam(mm): 700 Spread (m): 8N, 8E, 8S, 8W Crown Clearance (m): 3 Life Stage: Mature Rem. Contrib.: 40+ Years	Cavity on limbs Minor deadwood	Unable to inspect stem due to undergrowth - data estimated	A1,2,3	Radius: 8.4m. Area: 222 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T053	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 5 Stem Diam(mm): 130 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 3 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Within hedge	Unable to inspect stem due to undergrowth - data estimated	C2	Radius: 1.6m. Area: 8 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T054	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 14 Stem Diam(mm): 500 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 2 Life Stage: Mature Rem. Contrib.: 40+ Years	Moderate deadwood in crown	Unable to inspect stem due to undergrowth - data estimated	A2,3	Radius: 6.0m. Area: 113 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T055	Elder *(Sambucus nigra)*	Tree	Height (m): 3 6 stems (mm): 70,70,70,70,70,70 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2	Radius: 2.1m. Area: 14 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T056	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 230 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B1,2	Radius: 2.8m. Area: 25 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T057	Goat Willow *(Salix caprea)*	Tree	Height (m): 5 Stem Diam(mm): 200 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Within hedgerow	Unable to inspect stem due to undergrowth - data estimated	C2	Radius: 2.4m. Area: 18 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T058	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 230 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B1,2	Radius: 2.8m. Area: 25 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T060	Elder *(Sambucus nigra)*	Tree	Height (m): 4 7 stems (mm): 70,70,70,70,70,70,70 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level	Unable to inspect stem due to undergrowth - data estimated	C2	Radius: 2.2m. Area: 15 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T061	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 6 3 stems (mm): 300,300,300 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Over Mature Rem. Contrib.: 40+ Years	Presumed mature entering into early ancient classification. Minimal veteran features.	Unable to inspect stem due to undergrowth - data estimated	A1,2,3	Radius: 6.2m. Area: 121 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T062	Goat Willow *(Salix caprea)*	Tree	Height (m): 7 Stem Diam(mm): 280 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Adjacent PROW	Unable to inspect stem due to undergrowth - data estimated	B1,2,3	Radius: 3.4m. Area: 36 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T063	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 2 Stem Diam(mm): 110 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2	Radius: 1.3m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T064	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 3 Stem Diam(mm): 130 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2,3	Radius: 1.6m. Area: 8 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T065	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 350 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 40+ Years		Unable to inspect stem due to undergrowth - data estimated	A1,2,3	Radius: 4.2m. Area: 55 sq m.	Other Reference: Physiological Cond: Structural Cond:
T066	Hawthorn *(Crataegus sp.)*	Tree	Height (m): 5 Stem Diam(mm): 250 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B1,2,3	Radius: 3.0m. Area: 28 sq m.	Other Reference: Physiological Cond: Structural Cond:
T067	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 230 Spread (m): 2.5N, 2.5E, 2.5S, 2.5W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Minor dieback in crown	Unable to inspect stem due to undergrowth - data estimated	C2,3	Radius: 2.8m. Area: 25 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
T068	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 3 Stem Diam(mm): 130 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2	Radius: 1.6m. Area: 8 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T069	Common Beech *(Fagus sylvatica)*	Tree	Height (m): 12 Stem Diam(mm): 600 Spread (m): 8N, 8E, 8S, 8W Crown Clearance (m): 4 Life Stage: Mature Rem. Contrib.: <10 years	Major limb failures Moderate dieback in crown Low bud/leaf density Broken branches in crown	Ivy on tree Unable to inspect stem due to Ivy - data estimated Unable to inspect stem due to undergrowth - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Poor Structural Cond: Collapsing

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T070	Elder *(Sambucus nigra)*	Tree	Height (m): 5 Stem Diam(mm): 80 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2	Radius: 1.0m. Area: 3 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T071	Crack Willow *(Salix fragilis)*	Tree	Height (m): 8 Stem Diam(mm): 250 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B1,2	Radius: 3.0m. Area: 28 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T072	Crack Willow *(Salix fragilis)*	Tree	Height (m): 8 Stem Diam(mm): 250 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B1,2	Radius: 3.0m. Area: 28 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T073	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 12 Stem Diam(mm): 380 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 3.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Minor deadwood in crown Epicormics on stem	Unable to inspect stem due to undergrowth - data estimated	B1,2	Radius: 4.6m. Area: 66 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T074	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 20 Stem Diam(mm): 650 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 8 Life Stage: Dead		Fell if land use changes	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Dead Structural Cond: Decaying
T075	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 6 5 stems (mm): 200,300,300,130,200 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 1 Life Stage: Mature Rem. Contrib.: 10 - 20 Years	Old growth multistemmed tree with reduced vigour and in decline. Consider retention due to age.	Unable to inspect stem due to undergrowth - data estimated	C2,3	Radius: 7.9m. Area: 196 sq m.	Other Reference: Physiological Cond: Poor Structural Cond: Fair
T076	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 12 Stem Diam(mm): 600 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 5 Life Stage: Mature Rem. Contrib.: 40+ Years	Basal wound	Ivy on tree Unable to inspect stem due to Ivy - data estimated	A1,2,3	Radius: 7.2m. Area: 163 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T077	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 12 Stem Diam(mm): 400 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 3 Life Stage: Dead			U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Dead Structural Cond: Decaying
T078	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 17 Stem Diam(mm): 400 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 2 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years		Outside site boundary - data estimated	B1,2	Radius: 4.8m. Area: 72 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T079	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 8 Stem Diam(mm): 800 Spread (m): 4N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 10 - 20 Years	Previous major stem failure Regrowth from base Main stem significantly decayed	Unable to inspect stem due to undergrowth - data estimated	C3	Radius: 9.6m. Area: 290 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Decaying
T080	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 11 Stem Diam(mm): 700 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 40+ Years		Ivy on tree Unable to inspect stem due to Ivy - data estimated	A1,2,3	Radius: 8.4m. Area: 222 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T081	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 18 Stem Diam(mm): 800 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 4 Life Stage: Mature Rem. Contrib.: 40+ Years	Minor deadwood in crown	Ivy on tree	A1,3	Radius: 9.6m. Area: 290 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T082	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 12 Stem Diam(mm): 380 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 3.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Stem divides above 1.5m Minor deadwood in crown	Unable to inspect stem due to undergrowth - data estimated	B1,2	Radius: 4.6m. Area: 66 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T083	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 16 Stem Diam(mm): 480 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 4 Life Stage: Early Mature 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: Physiological Cond: Poor Structural Cond: Poor
T084	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 20 Stem Diam(mm): 800 Spread (m): 8N, 8E, 8S, 8W Crown Clearance (m): 3 Life Stage: Mature Rem. Contrib.: 40+ Years	Minor deadwood in crown	Ivy on tree	A1,3	Radius: 9.6m. Area: 290 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T085	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 18 Stem Diam(mm): 650 Spread (m): 8N, 8E, 8S, 8W Crown Clearance (m): 3 Life Stage: Mature Rem. Contrib.: 40+ Years	Minor deadwood in crown		A1,2	Radius: 7.8m. Area: 191 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T086	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 3 stems (mm): 70,70,70 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2	Radius: 1.5m. Area: 7 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T087	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 20 Stem Diam(mm): 550 Spread (m): 8N, 8E, 8S, 8W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 40+ Years		Ivy on tree Unable to inspect stem due to undergrowth - data estimated	A1,2	Radius: 6.6m. Area: 137 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T088	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 6 5 stems (mm): 80,80,80,80,80 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level	Unable to inspect stem due to undergrowth - data estimated	C2	Radius: 2.1m. Area: 14 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T089	Wild Cherry *(Prunus avium)*	Tree	Height (m): 5 5 stems (mm): 80,80,80,80,80 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level	Unable to inspect stem due to undergrowth - data estimated	C2,3	Radius: 2.1m. Area: 14 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T090	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 11 Stem Diam(mm): 580 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 40+ Years	Minor deadwood in crown	Ivy on tree Outside site boundary - data estimated	A1,2,3	Radius: 7.0m. Area: 154 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T091	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 10 Stem Diam(mm): 500 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 20 - 40 Years	Retrenching Major deadwood in crown Minor dieback in crown	Outside site boundary - data estimated	B2,3	Radius: 6.0m. Area: 113 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
T092	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 12 Stem Diam(mm): 600 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 20 - 40 Years	Major deadwood in crown Minor dieback in crown	Outside site boundary - data estimated	B2,3	Radius: 7.2m. Area: 163 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
T093	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 6 4 stems (mm): 120,100,90,80 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years		Outside site boundary - data estimated	C2	Radius: 2.4m. Area: 18 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T094	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 17 Stem Diam(mm): 900 Spread (m): 8N, 8E, 8S, 8W Crown Clearance (m): 6 Life Stage: Mature Rem. Contrib.: 40+ Years	Moderate deadwood in crown	Outside site boundary - data estimated	A1,2,3	Radius: 10.8m. Area: 366 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T095	Elder *(Sambucus nigra)*	Tree	Height (m): 4 Stem Diam(mm): 80 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Outside site boundary - data estimated	C2	Radius: 1.0m. Area: 3 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T096	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 14 3 stems (mm): 200,200,150 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 3 Life Stage: Mature Rem. Contrib.: <10 years	Minor deadwood in crown Moderate dieback in crown	Unable to inspect stem due to undergrowth - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Poor Structural Cond: Poor

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T097	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 7 Stem Diam(mm): 230 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B1,2	Radius: 2.8m. Area: 25 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T098	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 19 5 stems (mm): 200,200,200,200,200 Spread (m): 8N, 7E, 8S, 7W Crown Clearance (m): 3 Life Stage: Mature Rem. Contrib.: <10 years	Major dieback in crown	Unable to inspect stem due to undergrowth - data estimated Fell if land use changes	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Poor Structural Cond: Poor
T099	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 11 4 stems (mm): 180,200,200,200 Spread (m): 7N, 8E, 7S, 7W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 20 - 40 Years	Multiple stems at ground level	Unable to inspect stem due to undergrowth - data estimated	B2	Radius: 4.7m. Area: 69 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T100	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 100 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Outside site boundary - data estimated	C2	Radius: 1.2m. Area: 5 sq m.	Other Reference: Physiological Cond: Structural Cond:
T101	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 18 Stem Diam(mm): 600 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 4 Life Stage: Mature Rem. Contrib.: <10 years	Significant wound on main stem from base to 6m Minor dieback	Fell if land use changes Outside site boundary - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Fair Structural Cond: Physical Defect
T102	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 7 Stem Diam(mm): 280 Spread (m): 3.5N, 3.5E, 4S, 4W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B1,2	Radius: 3.4m. Area: 36 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T103	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 12 Stem Diam(mm): 400 Spread (m): 4N, 5E, 5S, 4W Crown Clearance (m): 5 Life Stage: Early Mature Rem. Contrib.: <10 years	Major wound on stem to 5m Reduced vitality Extensive decay		U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Poor Structural Cond: Decaying
T104	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 10 Stem Diam(mm): 380 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 5 Life Stage: Dead			U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Dead Structural Cond: Decaying
T105	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 12 Stem Diam(mm): 400 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 5 Life Stage: Dead			U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Dead Structural Cond: Decaying

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T106	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 18 Stem Diam(mm): 1000 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 6 Life Stage: Mature Rem. Contrib.: 20 - 40 Years	Abundance of epicormic growth at base Minor dieback in crown	Unable to inspect stem due to epicormic growth - data estimated	B1,2,3	Radius: 12.0m. Area: 452 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
T107	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 18 Stem Diam(mm): 1000 Spread (m): 9N, 9E, 9S, 9W Crown Clearance (m): 5 Life Stage: Mature 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: Physiological Cond: Good Structural Cond: Physical Defect
T108	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 3 Stem Diam(mm): 130 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2	Radius: 1.6m. Area: 8 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T109	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 11 Stem Diam(mm): 300 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Moderate dieback in crown Low bud/leaf density	Unable to inspect stem due to undergrowth - data estimated	C2,3	Radius: 3.6m. Area: 41 sq m.	Other Reference: Physiological Cond: Poor Structural Cond: Fair
T110	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 3 2 stems (mm): 80,80 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T111	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 200 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B1,2	Radius: 2.4m. Area: 18 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T112	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 4 Stem Diam(mm): 100 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2	Radius: 1.2m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T113	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 3 Stem Diam(mm): 80 Spread (m): 1N, 2E, 1S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2	Radius: 1.0m. Area: 3 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T114	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 3 Stem Diam(mm): 80 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Outside site boundary - data estimated	C2	Radius: 1.0m. Area: 3 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T115	Blackthorn *(Prunus spinosa)*	Tree	Height (m): 4 Stem Diam(mm): 100 Spread (m): 1N, 2E, 2S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Outside site boundary - data estimated	C2	Radius: 1.2m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T116	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 10 Stem Diam(mm): 500 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 2 Life Stage: Mature 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: Physiological Cond: Poor Structural Cond: Poor
T117	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 10 Stem Diam(mm): 700 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 2 Life Stage: Mature 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: Physiological Cond: Poor Structural Cond: Poor
T118	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 13 Stem Diam(mm): 800 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 4 Life Stage: Mature Rem. Contrib.: 40+ Years		Ivy on tree Unable to inspect stem due to Ivy - data estimated Unable to inspect stem due to undergrowth - data estimated	A1,2,3	Radius: 9.6m. Area: 290 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T119	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 18 Stem Diam(mm): 1000 Spread (m): 8N, 7E, 7S, 7W Crown Clearance (m): 4 Life Stage: Mature Rem. Contrib.: 40+ Years	Multiple stems above 1.5m Minor deadwood in crown	Ivy on tree Unable to inspect stem due to Ivy - data estimated	A1,2,3	Radius: 12.0m. Area: 452 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T120	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 20 Stem Diam(mm): 1080 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 1 Life Stage: Mature Rem. Contrib.: 40+ Years		Unable to inspect stem due to undergrowth - data estimated	A1,2,3	Radius: 13.0m. Area: 531 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T121	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 20 Stem Diam(mm): 1080 Spread (m): 4N, 5E, 5S, 6W Crown Clearance (m): 1 Life Stage: Mature Rem. Contrib.: 40+ Years	Minor dieback in crown Broken branches in crown Moderate deadwood in crown		A1,2,3	Radius: 13.0m. Area: 531 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T122	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 20 Stem Diam(mm): 1350 Spread (m): 6.5N, 7E, 7S, 6W Crown Clearance (m): 2 Life Stage: Mature Rem. Contrib.: 40+ Years	Minor deadwood in crown Localised decay Cavity on stem		A1,3	Radius: 15.0m. Area: 707 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair
T123	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 12 Stem Diam(mm): 950 Spread (m): 8N, 8E, 8S, 8W Crown Clearance (m): 3 Life Stage: Mature Rem. Contrib.: 40+ Years	Cavity on stem at base Sound surrounding buttress roots Minor deadwood in crown		A2,3	Radius: 11.4m. Area: 408 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T124	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 10 Stem Diam(mm): 800 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 3 Life Stage: Mature Rem. Contrib.: 10 - 20 Years	Cavity on stem Crown retrenchment Major deadwood in crown	Retain	C2,3	Radius: 9.6m. Area: 290 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Physical Defect
T125	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 150 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated Unable to inspect stem due to boundary feature - data estimated	B1,3	Radius: 1.8m. Area: 10 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T126	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 6 3 stems (mm): 150,120,120 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Multiple stems above 1.5m	Unable to inspect stem due to undergrowth - data estimated	B1,3	Radius: 2.7m. Area: 23 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T127	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 3 Stem Diam(mm): 100 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Unable to inspect stem due to boundary feature - data estimated	C3	Radius: 1.2m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T128	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 130 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Unable to inspect stem due to boundary feature - data estimated	C1,3	Radius: 1.6m. Area: 8 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T129	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 10 Stem Diam(mm): 230 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Minor dieback in crown	Unable to inspect stem due to undergrowth - data estimated Unable to inspect stem due to boundary feature - data estimated	B2,3	Radius: 2.8m. Area: 25 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
T130	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 6 Stem Diam(mm): 110 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Minor dieback in crown	Unable to inspect stem due to undergrowth - data estimated Unable to inspect stem due to boundary feature - data estimated	C2,3	Radius: 1.3m. Area: 5 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
T131	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 12 Stem Diam(mm): 500 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 20 - 40 Years	Minor dieback in crown	Unable to inspect stem due to undergrowth - data estimated Unable to inspect stem due to boundary feature - data estimated	B2,3	Radius: 6.0m. Area: 113 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
T132	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 150 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated Unable to inspect stem due to boundary feature - data estimated	B1,3	Radius: 1.8m. Area: 10 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T133	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 150 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated Unable to inspect stem due to boundary feature - data estimated	B1,3	Radius: 1.8m. Area: 10 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T134	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 10 Stem Diam(mm): 200 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Minor dieback in crown	Unable to inspect stem due to undergrowth - data estimated	B2,3	Radius: 2.4m. Area: 18 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
T135	Crack Willow *(Salix fragilis)*	Tree	Height (m): 11 4 stems (mm): 200,250,220,240 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 0 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years	Multiple stems at ground level Minor deadwood in crown Broken branches in crown	Unable to inspect stem due to undergrowth - data estimated	B1,3	Radius: 5.5m. Area: 95 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T136	Crack Willow *(Salix fragilis)*	Tree	Height (m): 7 Stem Diam(mm): 200 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B1	Radius: 2.4m. Area: 18 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T137	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 5 7 stems (mm): 90,90,90,90,90,90,90 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: <10 years	Multiple stems at ground level Minor dieback in crown	Outside site boundary - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
T138	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 3 Stem Diam(mm): 130 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C1	Radius: 1.6m. Area: 8 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T139	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 3 Stem Diam(mm): 130 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C1	Radius: 1.6m. Area: 8 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T140	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4.5 4 stems (mm): 130,130,130,130 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B1	Radius: 3.1m. Area: 30 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T141	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 10 3 stems (mm): 200,200,200 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 0 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years		Outside site boundary - data estimated	B1	Radius: 4.2m. Area: 55 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T142	Hawthorn *(Crataegus sp.)*	Tree	Height (m): 3 Stem Diam(mm): 120 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level	Outside site boundary - data estimated	C3	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T143	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 5 2 stems (mm): 150,100 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 3.5 Life Stage: Young Rem. Contrib.: <10 years	Moderate dieback in crown		U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
T144	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 130 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Outside site boundary - data estimated	C3	Radius: 1.6m. Area: 8 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T145	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 5 Stem Diam(mm): 200 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to boundary feature - data estimated Outside site boundary - data estimated	B1	Radius: 2.4m. Area: 18 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T146	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 15 2 stems (mm): 500,600 Spread (m): 9N, 9E, 9S, 9W Crown Clearance (m): 5 Rem. Contrib.: 40+ Years	Stem divides below 1.5m Minor deadwood in crown	Outside site boundary - data estimated	A1,3	Radius: 9.4m. Area: 278 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T147	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 14 Stem Diam(mm): 600 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 5 Life Stage: Mature Rem. Contrib.: <10 years	Dying	Outside site boundary - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Poor Structural Cond: Decaying
T148	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 7 Stem Diam(mm): 100 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: <10 years	Moderate dieback in crown	Outside site boundary - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
T149	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 7 Stem Diam(mm): 100 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: <10 years	Moderate dieback in crown	Outside site boundary - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
T150	Common Beech *(Fagus sylvatica)*	Tree	Height (m): 12 Stem Diam(mm): 700 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 5 Life Stage: Dead		Outside site boundary - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Dead Structural Cond: Decaying
T151	Common Beech *(Fagus sylvatica)*	Tree	Height (m): 18 Stem Diam(mm): 600 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 5 Life Stage: Dead		Outside site boundary - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Dead Structural Cond: Decaying

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T152	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 7 Stem Diam(mm): 100 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: <10 years	Moderate dieback in crown	Outside site boundary - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
T153	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 3 4 stems (mm): 80,80,80,80 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level	Unable to inspect stem due to undergrowth - data estimated Surveyed from afar	C2,3	Radius: 1.9m. Area: 11 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T154	Elder *(Sambucus nigra)*	Tree	Height (m): 3 4 stems (mm): 80,80,80,80 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level	Unable to inspect stem due to undergrowth - data estimated Surveyed from afar	C2,3	Radius: 1.9m. Area: 11 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T155	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 3.5 Stem Diam(mm): 130 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2,3	Radius: 1.6m. Area: 8 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T156	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 10 Stem Diam(mm): 300 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B1,3	Radius: 3.6m. Area: 41 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T157	Elder *(Sambucus nigra)*	Tree	Height (m): 3 Stem Diam(mm): 80 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years			C1	Radius: 1.0m. Area: 3 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T158	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 7 4 stems (mm): 150,150,160,120 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 20 - 40 Years			B1	Radius: 3.5m. Area: 38 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T159	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 7 Stem Diam(mm): 300 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B1	Radius: 3.6m. Area: 41 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T160	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 8 Stem Diam(mm): 200 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 4 Life Stage: Semi Mature 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: Physiological Cond: Diseased Structural Cond: Poor

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T161	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 13 Stem Diam(mm): 700 Spread (m): 9N, 9E, 9S, 9W Crown Clearance (m): 4 Life Stage: Mature Rem. Contrib.: 40+ Years	Minor deadwood in crown Moderate deadwood in crown Minor dieback in crown Broken branches in crown	Unable to inspect stem due to undergrowth - data estimated	A1,2,3	Radius: 8.4m. Area: 222 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T162	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 7 Stem Diam(mm): 150 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: <10 years	Minor deadwood in crown Moderate dieback in crown	Unable to inspect stem due to undergrowth - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
T163	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 7 Stem Diam(mm): 150 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: <10 years	Minor deadwood in crown Moderate dieback in crown	Unable to inspect stem due to undergrowth - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
T164	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 7 Stem Diam(mm): 150 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: <10 years	Minor deadwood in crown Moderate dieback in crown	Unable to inspect stem due to undergrowth - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
T165	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 7 Stem Diam(mm): 150 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: <10 years	Minor deadwood in crown Moderate dieback in crown	Unable to inspect stem due to undergrowth - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
T166	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 7 Stem Diam(mm): 150 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: <10 years	Minor deadwood in crown Moderate dieback in crown	Unable to inspect stem due to undergrowth - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
T167	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 7 Stem Diam(mm): 150 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: <10 years	Minor deadwood in crown Moderate dieback in crown	Unable to inspect stem due to undergrowth - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
T168	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 7 Stem Diam(mm): 150 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: <10 years	Minor deadwood in crown Moderate dieback in crown	Unable to inspect stem due to undergrowth - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
T169	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 7 Stem Diam(mm): 150 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: <10 years	Minor deadwood in crown Moderate dieback in crown	Unable to inspect stem due to undergrowth - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T170	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 7 Stem Diam(mm): 150 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: <10 years	Minor deadwood in crown Moderate dieback in crown	Unable to inspect stem due to undergrowth - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
T171	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 7 Stem Diam(mm): 150 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: <10 years	Minor deadwood in crown Moderate dieback in crown	Unable to inspect stem due to undergrowth - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
T172	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 7 Stem Diam(mm): 150 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: <10 years	Minor deadwood in crown Moderate dieback in crown	Unable to inspect stem due to undergrowth - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
T173	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 7 Stem Diam(mm): 150 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: <10 years	Minor deadwood in crown Moderate dieback in crown	Unable to inspect stem due to undergrowth - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
T174	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 12 Stem Diam(mm): 400 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Minor deadwood in crown	Unable to inspect stem due to undergrowth - data estimated	C3	Radius: 4.8m. Area: 72 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
T175	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 200 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated Outside site boundary - data estimated	B1,3	Radius: 2.4m. Area: 18 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T176	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 12 Stem Diam(mm): 600 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 3 Life Stage: Mature Rem. Contrib.: 40+ Years	Stem divides above 1.5m Minor deadwood in crown Localised decay and wound on main stem		A3	Radius: 7.2m. Area: 163 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
T177	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 6 Stem Diam(mm): 200 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B1	Radius: 2.4m. Area: 18 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T178	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 6 Stem Diam(mm): 200 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B1	Radius: 2.4m. Area: 18 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T179	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 8 Stem Diam(mm): 300 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 3 Life Stage: Dead		Unable to inspect stem due to undergrowth - data estimated Outside site boundary - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Dead Structural Cond: Decaying
T180	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 120 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C1	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T181	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 14 Stem Diam(mm): 700 Spread (m): 8N, 8E, 8S, 8W Crown Clearance (m): 3 Life Stage: Mature Rem. Contrib.: 40+ Years	Minor deadwood in crown	Unable to inspect stem due to undergrowth - data estimated Outside site boundary - data estimated	A1,3	Radius: 8.4m. Area: 222 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T182	Field Maple *(Acer campestre)*	Tree	Height (m): 8 Stem Diam(mm): 150 Spread (m): 3N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Outside site boundary - data estimated Unable to inspect stem due to undergrowth - data estimated	B2	Radius: 1.8m. Area: 10 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T183	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 12 Stem Diam(mm): 450 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 4 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to boundary feature - data estimated	B1,2	Radius: 5.4m. Area: 92 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T184	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 5 stems (mm): 80,80,80,80,80 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Dead		Unable to inspect stem due to undergrowth - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Dead Structural Cond: Decaying
T185	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 12 Stem Diam(mm): 330 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 3.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Epicormics on stem	Unable to inspect stem due to undergrowth - data estimated	B1,2	Radius: 4.0m. Area: 50 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T186	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 18 Stem Diam(mm): 1000 Spread (m): 8N, 8E, 8S, 8W Crown Clearance (m): 5 Life Stage: Mature Rem. Contrib.: <10 years	Major deadwood in crown Major dieback in crown	Unable to inspect stem due to undergrowth - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
T187	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 14 Stem Diam(mm): 350 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 3.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Ivy on tree Unable to inspect stem due to Ivy - data estimated Unable to inspect stem due to undergrowth - data estimated	B1,2	Radius: 4.2m. Area: 55 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T188	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 8 4 stems (mm): 120,100,110,120 Spread (m): 2.5N, 2.5E, 2.5S, 2.5W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Multiple stems at ground level	Unable to inspect stem due to undergrowth - data estimated	B2,3	Radius: 2.7m. Area: 23 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T189	Goat Willow *(Salix caprea)*	Tree	Height (m): 5 3 stems (mm): 120,120,120 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Multiple stems below 1.5m	Unable to inspect stem due to undergrowth - data estimated	B2,3	Radius: 2.5m. Area: 20 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T190	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 9 Stem Diam(mm): 280 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 4 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to boundary feature - data estimated	B1,2	Radius: 3.4m. Area: 36 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T191	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 5 Stem Diam(mm): 200 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 4 Life Stage: Semi Mature Rem. Contrib.: <10 years	Minor deadwood in crown		U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Fair
T192	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 6 5 stems (mm): 60,70,80,70,80 Spread (m): 1N, 1.5E, 1.5S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems below 1.5m		C2,3	Radius: 1.9m. Area: 11 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
T193	Common Hawthorn *(Crataegus monogyna)*	Hedge	Height (m): 2.5 Stem Diam(mm): 130 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Maintained hedgerow feature	Not Recorded	Radius: 1.6m. Area: 1180 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T194	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 10 3 stems (mm): 120,120,300 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 3 Life Stage: Semi Mature 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: Physiological Cond: Diseased Structural Cond: Poor
T195	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 3 stems (mm): 120,120,120 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Stem divides below 1.5m	Unable to inspect stem due to undergrowth - data estimated Unable to inspect stem due to boundary feature - data estimated	B1,3	Radius: 2.5m. Area: 20 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T196	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 7 stems (mm): 50,50,50,50,50,50,50 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level	Unable to inspect stem due to undergrowth - data estimated Unable to inspect stem due to boundary feature - data estimated	C3	Radius: 1.6m. Area: 8 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T197	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 3 4 stems (mm): 50,50,50,50 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level	Unable to inspect stem due to undergrowth - data estimated Unable to inspect stem due to boundary feature - data estimated	C3	Radius: 1.2m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T198	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 5 Stem Diam(mm): 120 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Minor dieback in crown	Unable to inspect stem due to undergrowth - data estimated Unable to inspect stem due to boundary feature - data estimated	C1,2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
T199	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 130 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to boundary feature - data estimated	C1,3	Radius: 1.6m. Area: 8 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T200	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 8 3 stems (mm): 100,200,120 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Multiple stems below 1.5m	Ivy on tree Unable to inspect stem due to undergrowth - data estimated	B1,3	Radius: 3.0m. Area: 28 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T201	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 3 4 stems, avg.(mm): 150 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to boundary feature - data estimated	B2,3	Radius: 3.6m. Area: 41 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T202	Goat Willow *(Salix caprea)*	Tree	Height (m): 3 8 stems (mm): 40,40,40,40,40,40,40,40 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to boundary feature - data estimated	C3	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T203	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 3 4 stems (mm): 80,80,80,80 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level	Unable to inspect stem due to undergrowth - data estimated	C1	Radius: 1.9m. Area: 11 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T204	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 14 Stem Diam(mm): 750 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 5 Life Stage: Mature Rem. Contrib.: 40+ Years	Minor deadwood in crown	Ivy on tree Unable to inspect stem due to Ivy - data estimated	A1,2,3	Radius: 9.0m. Area: 254 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T205	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 18 Stem Diam(mm): 650 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 5 Life Stage: Mature Rem. Contrib.: 40+ Years	Minor deadwood in crown	Unable to inspect stem due to undergrowth - data estimated	A1,2,3	Radius: 7.8m. Area: 191 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T206	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 18 Stem Diam(mm): 650 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 5 Life Stage: Mature Rem. Contrib.: 40+ Years	Minor deadwood in crown	Unable to inspect stem due to undergrowth - data estimated	A1,2,3	Radius: 7.8m. Area: 191 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T207	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 3 4 stems (mm): 80,80,80,80 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young 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. Area: 11 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T208	Common Hawthorn x3 *(Crataegus monogyna)*	tree	Height (m): 5 3 stems, avg.(mm): 130 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B2,3	Area: 119 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T209	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 4 3 stems (mm): 80,120,80 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Minor dieback in crown	Unable to inspect stem due to undergrowth - data estimated	C2	Radius: 2.0m. Area: 13 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
T210	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 10 Stem Diam(mm): 700 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 2 Life Stage: Mature 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. Area: 222 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair
T211	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 3 4 stems, avg.(mm): 150 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to boundary feature - data estimated	B2,3	Radius: 3.6m. Area: 41 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T212	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 3 4 stems (mm): 80,80,80,80 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young 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. Area: 11 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T213	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 3 4 stems (mm): 80,80,80,80 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young 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. Area: 11 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T214	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 3 4 stems (mm): 80,80,80,80 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young 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. Area: 11 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T215	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 3 4 stems (mm): 80,80,80,80 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young 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. Area: 11 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T216	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 3 4 stems (mm): 80,80,80,80 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young 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. Area: 11 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T217	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 3 4 stems (mm): 80,80,80,80 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young 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. Area: 11 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T218	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 5 stems (mm): 80,80,90,90,80 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level	Unable to inspect stem due to fencing - data estimated	C3	Radius: 2.3m. Area: 17 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T219	Balsam Poplar x5 *(Populus balsamifera)*	tree	Height (m): 11 5 stems, avg.(mm): 300 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to epicormic growth - data estimated	B2,3	Area: 476 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T220	Balsam Poplar *(Populus balsamifera)*	Tree	Height (m): 7 Stem Diam(mm): 250 Spread (m): 4N, 4E, 3.5S, 3.5W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to epicormic growth - data estimated	B1,2	Radius: 3.0m. Area: 28 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T221	Balsam Poplar *(Populus balsamifera)*	Tree	Height (m): 7 Stem Diam(mm): 250 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to epicormic growth - data estimated	B1,2	Radius: 3.0m. Area: 28 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T222	Balsam Poplar *(Populus balsamifera)*	Tree	Height (m): 8 Stem Diam(mm): 250 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to epicormic growth - data estimated	B1,2	Radius: 3.0m. Area: 28 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T223	Wild Cherry *(Prunus avium)*	Tree	Height (m): 5 Stem Diam(mm): 80 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Dead			U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Dead Structural Cond: Decaying

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T224	Balsam Poplar *(Populus balsamifera)*	Tree	Height (m): 8.5 Stem Diam(mm): 250 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to epicormic growth - data estimated	B1,2	Radius: 3.0m. Area: 28 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T225	Balsam Poplar *(Populus balsamifera)*	Tree	Height (m): 8 Stem Diam(mm): 250 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to epicormic growth - data estimated	B1,2	Radius: 3.0m. Area: 28 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T226	Balsam Poplar *(Populus balsamifera)*	Tree	Height (m): 7.5 Stem Diam(mm): 250 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to epicormic growth - data estimated	B1,2	Radius: 3.0m. Area: 28 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T227	Balsam Poplar *(Populus balsamifera)*	Tree	Height (m): 8 Stem Diam(mm): 250 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to epicormic growth - data estimated	B1,2	Radius: 3.0m. Area: 28 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T228	Balsam Poplar *(Populus balsamifera)*	Tree	Height (m): 8 Stem Diam(mm): 250 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to epicormic growth - data estimated	B1,2	Radius: 3.0m. Area: 28 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T229	Balsam Poplar *(Populus balsamifera)*	Tree	Height (m): 10 2 stems (mm): 250,150 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 1 Life Stage: Semi Mature 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. Area: 38 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T230	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 5# Stem Diam(mm): 150 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Epicormics on stem	Unable to inspect stem due to undergrowth - data estimated Unable to inspect stem due to epicormic growth - data estimated	B1,2	Radius: 1.8m. Area: 10 sq m.	Other Reference: Physiological Cond: Structural Cond:
T231	Field Maple *(Acer campestre)*	Tree	Height (m): 8 2 stems (mm): 400,400 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 3 Life Stage: Mature Rem. Contrib.: 20 - 40 Years	Stem divides at ground level Cavity on stem Epicormics on stem	Unable to inspect stem due to epicormic growth - data estimated	B1,2	Radius: 6.8m. Area: 145 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T232	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 8 2 stems (mm): 400,500 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 3 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years	Stem divides at ground level Cavity on stem Localised decay		B1,2	Radius: 7.7m. Area: 186 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T233	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 8 Stem Diam(mm): 230 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B1,2	Radius: 2.8m. Area: 25 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T234	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 8 Stem Diam(mm): 200 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Minor dieback in crown	Unable to inspect stem due to undergrowth - data estimated	C1,2	Radius: 2.4m. Area: 18 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
T235	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 8 Stem Diam(mm): 200 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B1,2	Radius: 2.4m. Area: 18 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T236	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 8 Stem Diam(mm): 200 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Minor dieback in crown	Unable to inspect stem due to undergrowth - data estimated	C1,2	Radius: 2.4m. Area: 18 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
T237	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 4 Stem Diam(mm): 120 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 2 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Minor dieback in crown		C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
T238	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 9 2 stems, avg.(mm): 400 Spread (m): 4.5N, 4.5E, 4.5S, 4.5W Crown Clearance (m): 3.5 Life Stage: Semi Mature Rem. Contrib.: <10 years	Minor deadwood in crown Minor dieback in crown	Unable to inspect stem due to undergrowth - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
T239	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 9 2 stems (mm): 350,350 Spread (m): 4.5N, 4.5E, 4.5S, 4.5W Crown Clearance (m): 3.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Minor deadwood in crown Minor dieback in crown	Unable to inspect stem due to undergrowth - data estimated	C2	Radius: 5.9m. Area: 109 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
T240	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 9 Stem Diam(mm): 350 Spread (m): 4.5N, 4.5E, 4.5S, 4.5W Crown Clearance (m): 3.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Minor deadwood in crown Minor dieback in crown	Unable to inspect stem due to undergrowth - data estimated Ivy on tree	C2	Radius: 4.2m. Area: 55 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
T241	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 9 Stem Diam(mm): 350 Spread (m): 4.5N, 4.5E, 4.5S, 4.5W Crown Clearance (m): 3.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Minor deadwood in crown Minor dieback in crown	Unable to inspect stem due to undergrowth - data estimated	C2	Radius: 4.2m. Area: 55 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T242	Common Ash x2 *(Fraxinus excelsior)*	tree	Height (m): 14 2 stems, avg.(mm): 600 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 5 Life Stage: Mature Rem. Contrib.: <10 years	Moderate deadwood in crown Moderate dieback in crown Epicormics on stem	Unable to inspect stem due to undergrowth - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
T243	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 9 Stem Diam(mm): 250 Spread (m): 4.5N, 4.5E, 4.5S, 4.5W Crown Clearance (m): 3.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Minor deadwood in crown	Unable to inspect stem due to undergrowth - data estimated	B2	Radius: 3.0m. Area: 28 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T244	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 12 Stem Diam(mm): 600 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 4 Life Stage: Mature Rem. Contrib.: 40+ Years	Minor deadwood in crown Epicormics on stem	Unable to inspect stem due to epicormic growth - data estimated	A1,2	Radius: 7.2m. Area: 163 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T245	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 8 Stem Diam(mm): 180 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 3.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B2	Radius: 2.2m. Area: 15 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T246	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 10 3 stems (mm): 100,150,100 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Multiple stems at ground level	Unable to inspect stem due to undergrowth - data estimated	B2	Radius: 2.5m. Area: 20 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T247	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 16 Stem Diam(mm): 600 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 5 Life Stage: Mature Rem. Contrib.: 40+ Years	Epicormics on stem Minor dieback in crown	Unable to inspect stem due to boundary feature - data estimated	B1,2	Radius: 7.2m. Area: 163 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
T248	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 6 Stem Diam(mm): 150 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B2	Radius: 1.8m. Area: 10 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T249	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 6 Stem Diam(mm): 150 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B2	Radius: 1.8m. Area: 10 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T250	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 12 Stem Diam(mm): 200 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 4 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B1,2	Radius: 2.4m. Area: 18 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T251	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 12 4 stems (mm): 300,250,200,250 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 3 Life Stage: Mature Rem. Contrib.: 20 - 40 Years	Multiple stems at ground level		B2	Radius: 6.1m. Area: 117 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T252	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 7 Stem Diam(mm): 140 Spread (m): 2N, 2.5E, 3S, 2.5W Crown Clearance (m): 3 Life Stage: Young Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to boundary feature - data estimated	C2	Radius: 1.7m. Area: 9 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T253	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 8 Stem Diam(mm): 190 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to boundary feature - data estimated	B1,2	Radius: 2.3m. Area: 17 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T254	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 8 Stem Diam(mm): 200 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to boundary feature - data estimated	B1,2	Radius: 2.4m. Area: 18 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T255	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 5.5 Stem Diam(mm): 170 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B1,2	Radius: 2.0m. Area: 13 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T256	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 14 Stem Diam(mm): 300 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Minor dieback in crown	Unable to inspect stem due to boundary feature - data estimated	C1,2	Radius: 3.6m. Area: 41 sq m.	Other Reference: Physiological Cond: Diseased Structural Cond: Fair
T257	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 8 Stem Diam(mm): 150 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 3.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B1,2	Radius: 1.8m. Area: 10 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T258	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 10 Stem Diam(mm): 180 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 3.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Epicormics on stem	Unable to inspect stem due to undergrowth - data estimated	B1,2,3	Radius: 2.2m. Area: 15 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T259	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 10 Stem Diam(mm): 180 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 3.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B1,2,3	Radius: 2.2m. Area: 15 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T260	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 9 3 stems (mm): 150,150,130 Spread (m): 4.5N, 4.5E, 4.5S, 4.5W Crown Clearance (m): 3.5 Life Stage: Semi Mature 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. Area: 28 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T261	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 8 2 stems, avg.(mm): 150 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 4 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B1,2	Radius: 2.5m. Area: 20 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T262	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 10 2 stems (mm): 130,120 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 4 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B1,2	Radius: 2.1m. Area: 14 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T263	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 12 Stem Diam(mm): 300 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 3.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B1,2	Radius: 3.6m. Area: 41 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T264	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 9 Stem Diam(mm): 550 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 4 Life Stage: Mature Rem. Contrib.: <10 years	Previous pruning wounds present from flail Moderate dieback in crown Epicormics on stem Cavity on stem	Unable to inspect stem due to undergrowth - data estimated Unable to inspect stem due to boundary feature - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
T265	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 9 Stem Diam(mm): 500 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 4 Life Stage: Mature Rem. Contrib.: <10 years	Previous pruning wounds present from flail Moderate dieback in crown Epicormics on stem	Ivy on tree Unable to inspect stem due to undergrowth - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
T266	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 4 Stem Diam(mm): 500 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Early Mature Rem. Contrib.: <10 years	Previous pruning wounds present from flail Previously reduced in height major Epicormics on stem	Ivy on tree Unable to inspect stem due to undergrowth - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Fair
T267	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 9 Stem Diam(mm): 600 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 4 Life Stage: Mature Rem. Contrib.: <10 years	Previous pruning wounds present from flail Moderate dieback in crown	Ivy on tree Unable to inspect stem due to undergrowth - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
T268	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 7 Stem Diam(mm): 450 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 4 Life Stage: Early Mature Rem. Contrib.: <10 years	Previous pruning wounds present from flail Moderate dieback in crown	Ivy on tree Unable to inspect stem due to undergrowth - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Fair

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T269	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 12 Stem Diam(mm): 550 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 4 Life Stage: Mature Rem. Contrib.: 10 - 20 Years	Major Cavity on stem	Unable to inspect stem due to boundary feature - data estimated	C2,3	Radius: 6.6m. Area: 137 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Poor
T271	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 7 Stem Diam(mm): 120 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 3 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Ivy on tree Unable to inspect stem due to Ivy - data estimated Unable to inspect stem due to undergrowth - data estimated	C1	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T272	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 7 Stem Diam(mm): 120 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 3 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Ivy on tree Unable to inspect stem due to Ivy - data estimated Unable to inspect stem due to undergrowth - data estimated	C1	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T273	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 7 Stem Diam(mm): 150 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Ivy on tree Unable to inspect stem due to Ivy - data estimated Unable to inspect stem due to undergrowth - data estimated	B1,2,3	Radius: 1.8m. Area: 10 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T274	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 7 Stem Diam(mm): 150 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Ivy on tree Unable to inspect stem due to Ivy - data estimated Unable to inspect stem due to undergrowth - data estimated	B1,2,3	Radius: 1.8m. Area: 10 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T275	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 13 Stem Diam(mm): 500 Spread (m): 6N, 6E, 2S, 6W Crown Clearance (m): 5 Life Stage: Early Mature Rem. Contrib.: 10 - 20 Years	Unbalanced crown shape Previous pruning wounds present Minor deadwood in crown Minor dieback in crown	Unable to inspect stem due to boundary feature - data estimated	C2,3	Radius: 6.0m. Area: 113 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
T276	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 9 3 stems (mm): 100,100,100 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 2 Life Stage: Semi Mature 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. Area: 14 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T277	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 7 Stem Diam(mm): 300 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 4 Life Stage: Semi Mature 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: Physiological Cond: Diseased Structural Cond: Poor
T278	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 12 Stem Diam(mm): 500 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 2 Life Stage: Mature Rem. Contrib.: 20 - 40 Years	Epicormics on stem	Unable to inspect stem due to boundary feature - data estimated	B2,3	Radius: 6.0m. Area: 113 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T279	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 9 3 stems (mm): 100,100,100 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 4 Life Stage: Semi Mature 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: Physiological Cond: Diseased Structural Cond: Poor
T280	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 9 Stem Diam(mm): 150 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 4 Life Stage: Semi Mature 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: Physiological Cond: Diseased Structural Cond: Poor
T281	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 14 Stem Diam(mm): 400 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 5 Life Stage: Early Mature Rem. Contrib.: <10 years	Moderate deadwood in crown 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: Physiological Cond: Diseased Structural Cond: Poor
T282	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 3 8 stems (mm): 50,50,50,50,50,50,50,50 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to boundary feature - data estimated	C3	Radius: 1.7m. Area: 9 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T283	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 3 8 stems (mm): 50,50,50,50,50,50,50,50 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to boundary feature - data estimated	C3	Radius: 1.7m. Area: 9 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T284	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 11 stems (mm): 40,40,40,40,40,40,40,40,40,40,40 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level		C3	Radius: 1.6m. Area: 8 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T285	Field Maple *(Acer campestre)*	Tree	Height (m): 9 2 stems (mm): 180,380 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 3 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years	Stem divides at ground level	Ivy on tree Unable to inspect stem due to boundary feature - data estimated	B1,3	Radius: 5.0m. Area: 79 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T286	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 14 Stem Diam(mm): 700 Spread (m): 8N, 8E, 8S, 8W Crown Clearance (m): 4 Life Stage: Mature Rem. Contrib.: 40+ Years	Minor deadwood in crown Minor dieback in crown	Outside site boundary - data estimated	A1,2,3	Radius: 8.4m. Area: 222 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T287	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 10 Stem Diam(mm): 1000 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 3 Life Stage: Mature Rem. Contrib.: 10 - 20 Years	Minor deadwood in crown Moderate deadwood in crown Moderate dieback in crown Extensive decay Decay present on stem Cavity on stem Epicormics on stem	Ivy on tree Unable to inspect stem due to boundary feature - data estimated	C2,3	Radius: 12.0m. Area: 452 sq m.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
T288	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 18 Stem Diam(mm): 1000 Spread (m): 8N, 8E, 8S, 8W Crown Clearance (m): 6 Life Stage: Mature Rem. Contrib.: 40+ Years	Unbalanced crown shape Minor deadwood in crown Moderate deadwood in crown Cavity on stem Epicormics on stem	Outside site boundary - data estimated	A2,3	Radius: 12.0m. Area: 452 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
T289	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 14 Stem Diam(mm): 850 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 4 Life Stage: Mature Rem. Contrib.: 40+ Years	Minor deadwood in crown Minor dieback in crown	Outside site boundary - data estimated	A1,2,3	Radius: 10.2m. Area: 327 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T290	Elder *(Sambucus nigra)* Common Hawthorn *(Crataegus monogyna)* Field Maple *(Acer campestre)* Blackthorn *(Prunus spinosa)*	Hedge	Height (m): 3 Stem Diam(mm): 130 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Unable to inspect stem due to boundary feature - data estimated	Not Recorded	Radius: 1.6m. Area: 2115 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T291	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 13 2 stems (mm): 600,500 Spread (m): 5N, 8E, 7S, 8W Crown Clearance (m): 5 Life Stage: Mature Rem. Contrib.: 40+ Years	Stem divides at ground level Minor deadwood in crown	Unable to inspect stem due to undergrowth - data estimated Unable to inspect stem due to boundary feature - data estimated	A1,3	Radius: 9.4m. Area: 278 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T292	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 4 4 stems (mm): 120,120,90,80 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 3 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level	Unable to inspect stem due to undergrowth - data estimated	C2	Radius: 2.5m. Area: 20 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T293	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 9 2 stems (mm): 200,300 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 5 Life Stage: Semi Mature Rem. Contrib.: <10 years	Minor deadwood in crown 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: Physiological Cond: Diseased Structural Cond: Poor
T294	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 14 Stem Diam(mm): 950 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 5 Life Stage: Mature Rem. Contrib.: 20 - 40 Years	Moderate deadwood in crown Minor dieback in crown Broken branches in crown Localised decay Cavity on stem	Unable to inspect stem due to boundary feature - data estimated	B2,3	Radius: 11.4m. Area: 408 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
T295	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 13 Stem Diam(mm): 850 Spread (m): 3N, 5E, 6S, 4W Crown Clearance (m): 3 Life Stage: Mature Rem. Contrib.: 20 - 40 Years	Moderate deadwood in crown Moderate dieback in crown	Unable to inspect stem due to boundary feature - data estimated	B2,3	Radius: 10.2m. Area: 327 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T296	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 12 Stem Diam(mm): 600 Spread (m): 5.5N, 5.5E, 5.5S, 5.5W Crown Clearance (m): 3 Life Stage: Mature Rem. Contrib.: 40+ Years	Minor deadwood in crown Minor dieback in crown	Ivy on tree Unable to inspect stem due to Ivy - data estimated Unable to inspect stem due to boundary feature - data estimated	A1,2,3	Radius: 7.2m. Area: 163 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T297	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 8 4 stems (mm): 200,250,100,100 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 4 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Previous pruning wounds present from flail Multiple stems at ground level Minor dieback in crown		B2	Radius: 4.2m. Area: 55 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
T298	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 4 2 stems (mm): 100,110 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 2 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to boundary feature - data estimated	C2	Radius: 1.8m. Area: 10 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T299	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 7 4 stems (mm): 150,120,150,150 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 4 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Epicormics on stem	Unable to inspect stem due to epicormic growth - data estimated	B2	Radius: 3.4m. Area: 36 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T300	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 8 Stem Diam(mm): 360 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 4 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Minor deadwood in crown	Unable to inspect stem due to undergrowth - data estimated	B1,2	Radius: 4.3m. Area: 58 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T301	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 11 Stem Diam(mm): 550 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 2 Life Stage: Mature Rem. Contrib.: 40+ Years	Minor deadwood in crown Cavity on stem	Unable to inspect stem due to undergrowth - data estimated Unable to inspect stem due to fencing - data estimated	A1,2	Radius: 6.6m. Area: 137 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T302	Apple *(Malus sp.)*	Tree	Height (m): 6 Stem Diam(mm): 200 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B1,2	Radius: 2.4m. Area: 18 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T303	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 130 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level	Unable to inspect stem due to undergrowth - data estimated	C1,2	Radius: 1.6m. Area: 8 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T304	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 130 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level	Unable to inspect stem due to undergrowth - data estimated	C1,2	Radius: 1.6m. Area: 8 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T305	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 7 Stem Diam(mm): 180 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 2.5 Life Stage: Young Rem. Contrib.: <10 years	Minor deadwood in crown Minor dieback in crown	Unable to inspect stem due to undergrowth - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Fair
T306	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 7 Stem Diam(mm): 120 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 4 Life Stage: Young Rem. Contrib.: <10 years	Minor deadwood in crown Minor dieback in crown	Unable to inspect stem due to undergrowth - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Fair
T307	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 4.5 Stem Diam(mm): 300 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to boundary feature - data estimated	B1,2	Radius: 3.6m. Area: 41 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T308	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 6 Stem Diam(mm): 400 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Minor deadwood in crown	Unable to inspect stem due to boundary feature - data estimated	B1,2	Radius: 4.8m. Area: 72 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T309	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 5 Stem Diam(mm): 300 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Minor deadwood in crown	Unable to inspect stem due to boundary feature - data estimated	B1,2	Radius: 3.6m. Area: 41 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T310	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 10 5 stems (mm): 200,100,100,120,220 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 3 Life Stage: Early Mature Rem. Contrib.: <10 years	Moderate deadwood in crown Moderate dieback in crown	Unable to inspect stem due to undergrowth - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
T311	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 18 Stem Diam(mm): 1100 Spread (m): 10N, 10E, 10S, 10W Crown Clearance (m): 3.5 Life Stage: Mature Rem. Contrib.: 40+ Years	Minor deadwood in crown	Unable to inspect stem due to undergrowth - data estimated	A1,2,3	Radius: 13.2m. Area: 547 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T312	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 14 Stem Diam(mm): 600 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 5 Life Stage: Mature Rem. Contrib.: 40+ Years			A1,2,3	Radius: 7.2m. Area: 163 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T313	Not identified *(Not identified)*	Tree	Height (m): 11 5 stems (mm): 300,300,300,300,300 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 3 Life Stage: Mature Rem. Contrib.: <10 years	Moderate dieback in crown Epicormics on stem	Unable to inspect stem due to undergrowth - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T314	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 7 10 stems (mm): 90,90,90,90,90,90,90,90,90,90 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Minor dieback in crown	Unable to inspect stem due to boundary feature - data estimated	C2,3	Radius: 3.4m. Area: 36 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
T315	Not identified *(Not identified)*	Tree	Height (m): 3.5 Stem Diam(mm): 600 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Mature Rem. Contrib.: 10 - 20 Years	Previously reduced in height major	Surveyed from afar and unidentified species.	C3	Radius: 7.2m. Area: 163 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T316	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 12 Stem Diam(mm): 300 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Minor dieback in crown	Unable to inspect stem due to fencing - data estimated	C2	Radius: 3.6m. Area: 41 sq m.	Other Reference: Physiological Cond: Diseased Structural Cond: Fair
T317	Pedunculate Oak *(Quercus robur)*	Tree	Height (m): 5 3 stems (mm): 150,100,110 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Multiple stems at ground level	Unable to inspect stem due to fencing - data estimated	B1,2	Radius: 2.5m. Area: 20 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T318	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 10 Stem Diam(mm): 700 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 3 Life Stage: Mature Rem. Contrib.: 10 - 20 Years	Minor deadwood in crown Minor dieback in crown Cavity on stem	Unable to inspect stem due to fencing - data estimated	C2,3	Radius: 8.4m. Area: 222 sq m.	Other Reference: Physiological Cond: Diseased Structural Cond: Fair
T319	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 12 Stem Diam(mm): 500 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 3 Life Stage: Mature Rem. Contrib.: 10 - 20 Years	Minor deadwood in crown Minor dieback in crown	Unable to inspect stem due to fencing - data estimated	C2,3	Radius: 6.0m. Area: 113 sq m.	Other Reference: Physiological Cond: Diseased Structural Cond: Fair
T320	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 7 3 stems (mm): 100,100,100 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 3 Life Stage: Young 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: Physiological Cond: Diseased Structural Cond: Poor
T321	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 6 Stem Diam(mm): 100 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young 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: Physiological Cond: Diseased Structural Cond: Poor
T322	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 6 3 stems (mm): 100,100,100 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young 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: Physiological Cond: Diseased Structural Cond: Poor

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T323	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 6 Stem Diam(mm): 100 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young 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: Physiological Cond: Diseased Structural Cond: Poor
T324	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 6 Stem Diam(mm): 100 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young 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: Physiological Cond: Diseased Structural Cond: Poor
T325	Goat Willow *(Salix caprea)*	Tree	Height (m): 5 17 stems (mm): 90,90,90,90,90,90,90,90,90,90,90,90, 90,90,90,90,90 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level Minor dieback in crown	Unable to inspect stem due to boundary feature - data estimated	C2	Radius: 4.5m. Area: 64 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
T326	Not identified *(Not identified)*	Tree	Height (m): 5 Stem Diam(mm): 380 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 3 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years	Minor dieback in crown	Unable to inspect stem due to undergrowth - data estimated	B2	Radius: 4.6m. Area: 66 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
T327	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 16 Stem Diam(mm): 650 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 4 Life Stage: Mature Rem. Contrib.: 40+ Years	Minor deadwood in crown Minor dieback in crown Epicormics on stem Cavity on stem Localised decay	Unable to inspect stem due to epicormic growth - data estimated	C2	Radius: 7.8m. Area: 191 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
T328	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 16 Stem Diam(mm): 650 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 4 Life Stage: Mature Rem. Contrib.: 40+ Years	Minor deadwood in crown Cavity on stem		A1,2	Radius: 7.8m. Area: 191 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T329	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 8 Stem Diam(mm): 400 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 3 Life Stage: Early Mature Rem. Contrib.: 10 - 20 Years	Minor dieback in crown	Unable to inspect stem due to undergrowth - data estimated	C2	Radius: 4.8m. Area: 72 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
T330	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 8 Stem Diam(mm): 220 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Minor dieback in crown	Unable to inspect stem due to undergrowth - data estimated	C2	Radius: 2.6m. Area: 21 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
T331	Field Maple *(Acer campestre)*	Tree	Height (m): 6 Stem Diam(mm): 90 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 2 Life Stage: Young Rem. Contrib.: 10 - 20 Years			C1,2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T332	Goat Willow *(Salix caprea)*	Tree	Height (m): 5 17 stems (mm): 90,90,90,90,90,90,90,90,90,90,90,90, 90,90,90,90,90 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level Minor dieback in crown	Unable to inspect stem due to boundary feature - data estimated	C2	Radius: 4.5m. Area: 64 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
T332	Goat willow *(Salix caprea)*	Tree	Height (m): 5 17 stems (mm): 90,90,90,90,90,90,90,90,90,90,90,90, 90,90,90,90,90 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level Minor dieback in crown	Unable to inspect stem due to boundary feature - data estimated	C2	Radius: 4.5m. Area: 64 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
T333	Goat Willow *(Salix caprea)*	Tree	Height (m): 5 17 stems (mm): 90,90,90,90,90,90,90,90,90,90,90,90, 90,90,90,90,90 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature 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. Area: 64 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T333	Goat willow *(Salix caprea)*	Tree	Height (m): 5 17 stems (mm): 90,90,90,90,90,90,90,90,90,90,90,90, 90,90,90,90,90 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature 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. Area: 64 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T334	Goat Willow *(Salix caprea)*	Tree	Height (m): 5 17 stems (mm): 90,90,90,90,90,90,90,90,90,90,90,90, 90,90,90,90,90 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature 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. Area: 64 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T334	Goat willow *(Salix caprea)*	Tree	Height (m): 5 17 stems (mm): 90,90,90,90,90,90,90,90,90,90,90,90, 90,90,90,90,90 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Semi Mature 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. Area: 64 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T335	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 14 Stem Diam(mm): 600 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 3 Life Stage: Mature Rem. Contrib.: 40+ Years	Minor deadwood in crown	Ivy on tree	A1,2	Radius: 7.2m. Area: 163 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

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

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T340	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 6 Stem Diam(mm): 180 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B1,2	Radius: 2.2m. Area: 15 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T340	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 6 Stem Diam(mm): 180 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B1,2	Radius: 2.2m. Area: 15 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T341	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 6 Stem Diam(mm): 160 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 1.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B1,2	Radius: 1.9m. Area: 11 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T341	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 6 Stem Diam(mm): 160 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 1.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B1,2	Radius: 1.9m. Area: 11 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T342	Black Hybrid Poplar *(Populus x canadensis)*	Tree	Height (m): 20 Stem Diam(mm): 1100 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 4.5 Life Stage: Mature Rem. Contrib.: 20 - 40 Years	Multiple stems above 1.5m Epicormics on stem Cavity on stem Low bud/leaf density		C2	Radius: 13.2m. Area: 547 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
T342	Black hybrid poplar *(Populus x canadensis)*	Tree	Height (m): 20 Stem Diam(mm): 1100 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 4.5 Life Stage: Mature Rem. Contrib.: 20 - 40 Years	Multiple stems above 1.5m Epicormics on stem Cavity on stem Low bud/leaf density		C2	Radius: 13.2m. Area: 547 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
T343	Black Hybrid Poplar *(Populus x canadensis)*	Tree	Height (m): 20 Stem Diam(mm): 1100 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 4.5 Life Stage: Mature Rem. Contrib.: 20 - 40 Years	Multiple stems above 1.5m	Ivy on tree	B1,2	Radius: 13.2m. Area: 547 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T343	Black hybrid poplar *(Populus x canadensis)*	Tree	Height (m): 20 Stem Diam(mm): 1100 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 4.5 Life Stage: Mature Rem. Contrib.: 20 - 40 Years	Multiple stems above 1.5m	Ivy on tree	B1,2	Radius: 13.2m. Area: 547 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T345	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 4 2 stems (mm): 90,90 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 2 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Stem divides below 1.5m		C2	Radius: 1.5m. Area: 7 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T345	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 4 2 stems (mm): 90,90 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 2 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Stem divides below 1.5m		C2	Radius: 1.5m. Area: 7 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T346	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 6 Stem Diam(mm): 200 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 2.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B1,2	Radius: 2.4m. Area: 18 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T346	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 6 Stem Diam(mm): 200 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 2.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B1,2	Radius: 2.4m. Area: 18 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T347	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 7 Stem Diam(mm): 250 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Minor dieback in crown		B1,2	Radius: 3.0m. Area: 28 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T347	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 7 Stem Diam(mm): 250 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Minor dieback in crown		B1,2	Radius: 3.0m. Area: 28 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T348	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 7 Stem Diam(mm): 200 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Minor dieback in crown		B1,2	Radius: 2.4m. Area: 18 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T348	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 7 Stem Diam(mm): 200 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Minor dieback in crown		B1,2	Radius: 2.4m. Area: 18 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T349	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 8 Stem Diam(mm): 350 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Ivy on tree Unable to inspect stem due to Ivy - data estimated	B1,2	Radius: 4.2m. Area: 55 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T349	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 8 Stem Diam(mm): 350 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Ivy on tree Unable to inspect stem due to Ivy - data estimated	B1,2	Radius: 4.2m. Area: 55 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

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

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T354	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 12 3 stems (mm): 300,200,180 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 3 Life Stage: Early Mature 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. Area: 72 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T355	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 6 2 stems (mm): 150,150 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Stem divides below 1.5m	Unable to inspect stem due to boundary feature - data estimated	B2	Radius: 2.5m. Area: 20 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T355	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 6 2 stems (mm): 150,150 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Stem divides below 1.5m	Unable to inspect stem due to boundary feature - data estimated	B2	Radius: 2.5m. Area: 20 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T356	Crack Willow *(Salix fragilis)*	Tree	Height (m): 14 Stem Diam(mm): 600 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 20 - 40 Years		Unable to access. Horses and electric fencing in field. Surveyed from afar	B1,3	Radius: 7.2m. Area: 163 sq m.	Other Reference: Physiological Cond: Structural Cond:
T356	Crack willow *(Salix fragilis)*	Tree	Height (m): 14 Stem Diam(mm): 600 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 20 - 40 Years		Unable to access. Horses and electric fencing in field. Surveyed from afar	B1,3	Radius: 7.2m. Area: 163 sq m.	Other Reference: Physiological Cond: Structural Cond:
T357	Crack Willow *(Salix fragilis)*	Tree	Height (m): 14 Stem Diam(mm): 600 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 20 - 40 Years	Unable to access. Horses and electric fencing in field. Surveyed from afar		B1,3	Radius: 7.2m. Area: 163 sq m.	Other Reference: Physiological Cond: Structural Cond:
T357	Crack willow *(Salix fragilis)*	Tree	Height (m): 14 Stem Diam(mm): 600 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 20 - 40 Years	Unable to access. Horses and electric fencing in field. Surveyed from afar		B1,3	Radius: 7.2m. Area: 163 sq m.	Other Reference: Physiological Cond: Structural Cond:
T358	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 7 3 stems (mm): 200,150,200 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Minor deadwood in crown	Unable to inspect stem due to undergrowth - data estimated	B2	Radius: 3.8m. Area: 45 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T358	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 7 3 stems (mm): 200,150,200 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Minor deadwood in crown	Unable to inspect stem due to undergrowth - data estimated	B2	Radius: 3.8m. Area: 45 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T359	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 13 Stem Diam(mm): 700 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 3.5 Life Stage: Mature Rem. Contrib.: 40+ Years		Ivy on tree Unable to inspect stem due to Ivy - data estimated	A1,2	Radius: 8.4m. Area: 222 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T359	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 13 Stem Diam(mm): 700 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 3.5 Life Stage: Mature Rem. Contrib.: 40+ Years		Ivy on tree Unable to inspect stem due to Ivy - data estimated	A1,2	Radius: 8.4m. Area: 222 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T360	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 15 Stem Diam(mm): 700 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 5 Life Stage: Mature Rem. Contrib.: 10 - 20 Years	Moderate deadwood in crown Moderate dieback in crown	Ivy on tree Unable to inspect stem due to Ivy - data estimated	C2	Radius: 8.4m. Area: 222 sq m.	Other Reference: Physiological Cond: Diseased Structural Cond: Fair
T360	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 15 Stem Diam(mm): 700 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 5 Life Stage: Mature Rem. Contrib.: 10 - 20 Years	Moderate deadwood in crown Moderate dieback in crown	Ivy on tree Unable to inspect stem due to Ivy - data estimated	C2	Radius: 8.4m. Area: 222 sq m.	Other Reference: Physiological Cond: Diseased Structural Cond: Fair
T361	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 11 Stem Diam(mm): 390 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 3.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Minor deadwood in crown Epicormics on stem	Unable to inspect stem due to undergrowth - data estimated	B1,2	Radius: 4.7m. Area: 69 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T361	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 11 Stem Diam(mm): 390 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 3.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Minor deadwood in crown Epicormics on stem	Unable to inspect stem due to undergrowth - data estimated	B1,2	Radius: 4.7m. Area: 69 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T362	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 10 Stem Diam(mm): 280 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 2.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Epicormics on stem	Unable to inspect stem due to undergrowth - data estimated	B1,2	Radius: 3.4m. Area: 36 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T362	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 10 Stem Diam(mm): 280 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 2.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Epicormics on stem	Unable to inspect stem due to undergrowth - data estimated	B1,2	Radius: 3.4m. Area: 36 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T363	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 12 Stem Diam(mm): 400 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 3.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Minor deadwood in crown	Ivy on tree Unable to inspect stem due to Ivy - data estimated Unable to inspect stem due to undergrowth - data estimated	B1,2	Radius: 4.8m. Area: 72 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T363	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 12 Stem Diam(mm): 400 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 3.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Minor deadwood in crown	Ivy on tree Unable to inspect stem due to Ivy - data estimated Unable to inspect stem due to undergrowth - data estimated	B1,2	Radius: 4.8m. Area: 72 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T364	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 12 Stem Diam(mm): 380 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 3.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Epicormics on stem	Unable to inspect stem due to undergrowth - data estimated	B1,2	Radius: 4.6m. Area: 66 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T364	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 12 Stem Diam(mm): 380 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 3.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Epicormics on stem	Unable to inspect stem due to undergrowth - data estimated	B1,2	Radius: 4.6m. Area: 66 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T365	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 6 Stem Diam(mm): 150 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B1,2	Radius: 1.8m. Area: 10 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T365	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 6 Stem Diam(mm): 150 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B1,2	Radius: 1.8m. Area: 10 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T366	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 14 Stem Diam(mm): 380 Spread (m): 4.5N, 4.5E, 4.5S, 4.5W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B1,2	Radius: 4.6m. Area: 66 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T366	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 14 Stem Diam(mm): 380 Spread (m): 4.5N, 4.5E, 4.5S, 4.5W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B1,2	Radius: 4.6m. Area: 66 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T367	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 10 3 stems (mm): 150,150,150 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B2	Radius: 3.1m. Area: 30 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T367	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 10 3 stems (mm): 150,150,150 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B2	Radius: 3.1m. Area: 30 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T368	Common Ash *(Fraxinus excelsior)*	Tree	Height (m): 10 3 stems (mm): 300,150,160 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B2	Radius: 4.5m. Area: 64 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T368	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 10 3 stems (mm): 300,150,160 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B2	Radius: 4.5m. Area: 64 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T369	Common Hawthorn *(Crataegus monogyna)*	Tree	Height (m): 6 Stem Diam(mm): 150 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B2	Radius: 1.8m. Area: 10 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T369	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 6 Stem Diam(mm): 150 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B2	Radius: 1.8m. Area: 10 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T370	Field maple *(Acer campestre)*	Tree	Height (m): 6 Stem Diam(mm): 90 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 2 Life Stage: Young Rem. Contrib.: 10 - 20 Years			C1,2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T371	Cherry plum *(Prunus cerasifera)*	Tree	Height (m): 7 Stem Diam(mm): 120 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 2 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Garden tree Outside site boundary - data estimated	C1,2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T372	Wild cherry *(Prunus avium)*	Tree	Height (m): 6 Stem Diam(mm): 120 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 2 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Garden tree Outside site boundary - data estimated	C1,2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T373	Apple *(Malus sp.)*	Tree	Height (m): 6 Stem Diam(mm): 300 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Previously reduced in height major	Garden tree Outside site boundary - data estimated	C2	Radius: 3.6m. Area: 41 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair
T374	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 14 Stem Diam(mm): 1000 Spread (m): 7.5N, 7.5E, 7.5S, 7.5W Crown Clearance (m): 3.5 Life Stage: Mature Rem. Contrib.: 40+ Years	Minor deadwood in crown	Outside site boundary - data estimated Not plotted on topo, position estimated Significant amenity/screen feature	A1,2,3	Radius: 12.0m. Area: 452 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T375	Silver birch *(Betula pendula)*	Tree	Height (m): 11 Stem Diam(mm): 250 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Low branches over road/footpath	Outside site boundary - data estimated Not plotted on topo, position estimated	B1,2	Radius: 3.0m. Area: 28 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T376	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 8 Stem Diam(mm): 300 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 1.5 Life Stage: Semi Mature Rem. Contrib.: <10 years	Moderate dieback in crown Low branches over road/footpath	Not plotted on topo, position estimated Outside site boundary - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
T377	Wild cherry *(Prunus avium)*	Tree	Height (m): 6 Stem Diam(mm): 300 Spread (m): 4N, 4E, 2S, 4W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Crown distorted due to group pressure Multiple stems above 1.5m	Outside site boundary - data estimated Not plotted on topo, position estimated	B2	Radius: 3.6m. Area: 41 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T378	Pedunculate oak *(Quercus robur)*	Tree	Height (m): 12 Stem Diam(mm): 300 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 3.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Outside site boundary - data estimated Not plotted on topo, position estimated	B1,2	Radius: 3.6m. Area: 41 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T379	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 14 Stem Diam(mm): 420 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 4 Life Stage: Early Mature 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: Physiological Cond: Diseased Structural Cond: Poor
T380	Pedunculate oak *(Quercus robur)*	Tree	Height (m): 14 Stem Diam(mm): 1000 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 5 Life Stage: Mature Rem. Contrib.: 40+ Years	Cavity on stem and limb Bat potential - moderate	Ivy on tree Outside site boundary - data estimated Not plotted on topo, position estimated	A1,2,3	Radius: 12.0m. Area: 452 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T381	Pedunculate oak *(Quercus robur)*	Tree	Height (m): 14 Stem Diam(mm): 1200 Spread (m): 9N, 9E, 9S, 9W Crown Clearance (m): 5 Life Stage: Veteran Rem. Contrib.: 10 - 20 Years	Cavity on stem at base. Delamination. Moderate deadwood in crown Previous pruning wounds present Epicormics on stem Bat potential - moderate Minor dieback in crown	Not plotted on topo, position estimated	A1,2,3	Radius: 18.0m. Area: 1018 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
T382	Beech *(Fagus sp.)*	Tree	Height (m): 10 Stem Diam(mm): 400 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Unbalanced crown shape	Ivy on tree Unable to inspect stem due to undergrowth - data estimated	C3	Radius: 4.8m. Area: 72 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
T383	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 8 Stem Diam(mm): 900 Spread (m): 1N, 2E, 3S, 2W Crown Clearance (m): 2 Life Stage: Mature Rem. Contrib.: 10 - 20 Years	Previously reduced in height major Major stem failure Bat potential - high	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	C3	Radius: 10.8m. Area: 366 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Collapsing

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T384	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 11 Stem Diam(mm): 900 Spread (m): 5.5N, 5.5E, 5.5S, 5.5W Crown Clearance (m): 1 Life Stage: Mature Rem. Contrib.: 40+ Years		Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	A1,2,3	Radius: 10.8m. Area: 366 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T385	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 13 Stem Diam(mm): 900 Spread (m): 5.5N, 5.5E, 5.5S, 5.5W Crown Clearance (m): 1 Life Stage: Mature Rem. Contrib.: 40+ Years		Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	A1,2,3	Radius: 10.8m. Area: 366 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T386	Common alder *(Alnus glutinosa)*	Tree	Height (m): 14 2 stems (mm): 500,500 Spread (m): 6.5N, 6.5E, 6.5S, 6.5W Crown Clearance (m): 3 Life Stage: Mature Rem. Contrib.: 40+ Years		Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	A1,2,3	Radius: 8.5m. Area: 227 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T387	Wych elm *(Ulmus glabra)*	Tree	Height (m): 6 3 stems (mm): 80,90,80 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Stem divides below 1.5m	Unable to inspect stem due to fencing - data estimated Not plotted on topo, position estimated	C1,2	Radius: 1.7m. Area: 9 sq m.	Other Reference: Physiological Cond: Structural Cond:
T388	Crack willow *(Salix fragilis)*	Tree	Height (m): 14 4 stems, avg.(mm): 1100 Spread (m): 9N, 9E, 9S, 9W Crown Clearance (m): 2.5 Life Stage: Mature 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. Area: 707 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T389	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 13 Stem Diam(mm): 450 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Minor dieback in crown	Ivy on tree Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	C2	Radius: 5.4m. Area: 92 sq m.	Other Reference: Physiological Cond: Diseased Structural Cond: Fair
T390	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 14 Stem Diam(mm): 500 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 5 Life Stage: Early Mature Rem. Contrib.: <10 years	Moderate deadwood in crown Moderate dieback in crown	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated Ivy on tree	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
T391	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 14 Stem Diam(mm): 500 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 5 Life Stage: Early Mature Rem. Contrib.: <10 years	Moderate deadwood in crown Moderate dieback in crown	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated Ivy on tree	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
T392	Wych elm *(Ulmus glabra)*	Tree	Height (m): 12 Stem Diam(mm): 300 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	B1,2	Radius: 3.6m. Area: 41 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T393	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 14 Stem Diam(mm): 500 Spread (m): 5.5N, 5.5E, 5.5S, 5.5W Crown Clearance (m): 4 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Minor deadwood in crown Minor dieback in crown	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	C3	Radius: 6.0m. Area: 113 sq m.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
T394	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 14 Stem Diam(mm): 800 Spread (m): 8N, 8E, 8S, 8W Crown Clearance (m): 3 Life Stage: Mature Rem. Contrib.: 40+ Years	Cavities on limbs.	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	A1,2,3	Radius: 9.6m. Area: 290 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T395	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 7 Stem Diam(mm): 800 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Veteran Rem. Contrib.: 40+ Years	Previously reduced in height, major. Hollowed stem. Major reduction in crown.	Maintained hedgerow feature	A3	Radius: 12.0m. Area: 452 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair
T396	Not identified *(Not identified)*	Tree	Height (m): 10 Stem Diam(mm): 300 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 3 Life Stage: Dead	Moderate deadwood in crown	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Dead Structural Cond: Decaying
T397	Pedunculate oak *(Quercus robur)*	Tree	Height (m): 7 3 stems (mm): 140,140,80 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	B2	Radius: 2.6m. Area: 21 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T398	Pedunculate oak *(Quercus robur)*	Tree	Height (m): 7 2 stems (mm): 200,150 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	B2	Radius: 3.0m. Area: 28 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T399	Pedunculate oak *(Quercus robur)*	Tree	Height (m): 11 3 stems (mm): 350,120,90 Spread (m): 4.5N, 4.5E, 4.5S, 4.5W Crown Clearance (m): 2.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Multiple stems at ground level	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	B2	Radius: 4.6m. Area: 66 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair
T400	Pedunculate oak *(Quercus robur)*	Tree	Height (m): 7 3 stems (mm): 180,110,180 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Multiple stems below 1.5m	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	B2	Radius: 3.3m. Area: 34 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T401	Pedunculate oak *(Quercus robur)*	Tree	Height (m): 7 Stem Diam(mm): 350 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Split part failed limbs hanging in crown	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	B1,2	Radius: 4.2m. Area: 55 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T402	Pedunculate oak *(Quercus robur)*	Tree	Height (m): 8 Stem Diam(mm): 600 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 1 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years	Previously reduced in height minor	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	B2,3	Radius: 7.2m. Area: 163 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T403	Pedunculate oak *(Quercus robur)*	Tree	Height (m): 7 Stem Diam(mm): 600 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 1 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years	Previously reduced in height, moderate. Sprawling habit.	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	B2,3	Radius: 7.2m. Area: 163 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair
T404	Pedunculate oak *(Quercus robur)*	Tree	Height (m): 14 2 stems (mm): 500,500 Spread (m): 4.5N, 2E, 4.5S, 4.5W Crown Clearance (m): 4 Life Stage: Mature Rem. Contrib.: 20 - 40 Years	Crown loss at major stem tear out, E at 2 m. Unbalanced. Multiple stems at ground level	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	B2,3	Radius: 8.5m. Area: 227 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair
T405	Pedunculate oak *(Quercus robur)*	Tree	Height (m): 14 2 stems (mm): 400,500 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 2 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years	Multiple stems at ground level Minor deadwood in crown	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	B2,3	Radius: 7.7m. Area: 186 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T406	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 12 Stem Diam(mm): 500 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 3 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years	Minor dieback in crown	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	B2	Radius: 6.0m. Area: 113 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
T407	Weeping willow *(Salix babylonica)*	Tree	Height (m): 11 Stem Diam(mm): 400 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Outside site boundary - data estimated Garden tree Not plotted on topo, position estimated	B1,2	Radius: 4.8m. Area: 72 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T408	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 12 Stem Diam(mm): 450 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 4 Life Stage: Semi Mature Rem. Contrib.: <10 years	Moderate deadwood in crown Moderate dieback in crown	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated Ivy on tree	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
T409	Weeping willow *(Salix babylonica)*	Tree	Height (m): 12 Stem Diam(mm): 400 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Outside site boundary - data estimated Garden tree Not plotted on topo, position estimated	B1,2	Radius: 4.8m. Area: 72 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T410	Common beech *(Fagus sylvatica)*	Tree	Height (m): 13 Stem Diam(mm): 650 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 4 Life Stage: Early Mature Rem. Contrib.: 10 - 20 Years	Cavity on stem Minor dieback in crown	Outside site boundary - data estimated Not plotted on topo, position estimated	C3	Radius: 7.8m. Area: 191 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T411	Small-leaved lime *(Tilia cordata)*	Tree	Height (m): 14 Stem Diam(mm): 700 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 3 Life Stage: Mature Rem. Contrib.: 40+ Years		Ivy on tree Outside site boundary - data estimated Not plotted on topo, position estimated	A1,2,3	Radius: 8.4m. Area: 222 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T412	Horse chestnut *(Aesculus hippocastanum)*	Tree	Height (m): 12 Stem Diam(mm): 450 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 1.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Outside site boundary - data estimated Garden tree Not plotted on topo, position estimated	B1,2	Radius: 5.4m. Area: 92 sq m.	Other Reference: Physiological Cond: Structural Cond:
T413	Pedunculate oak *(Quercus robur)*	Tree	Height (m): 14 Stem Diam(mm): 600 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 5 Life Stage: Early Mature Rem. Contrib.: 40+ Years	Minor deadwood in crown	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	A1,2	Radius: 7.2m. Area: 163 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T414	Elder *(Sambucus nigra)*	Tree	Height (m): 3 8 stems (mm): 40,40,40,40,40,40,40,40 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T415	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 8 8 stems (mm): 80,80,80,80,80,80,80,80 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: <10 years	Moderate dieback in crown	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Fair
T416	Pedunculate oak *(Quercus robur)*	Tree	Height (m): 12 Stem Diam(mm): 650 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 0 Life Stage: Early Mature Rem. Contrib.: 40+ Years	Previous pruning wounds present Moderate deadwood in crown	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	A2,3	Radius: 7.8m. Area: 191 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T417	Swedish whitebeam *(Sorbus intermedia)*	Tree	Height (m): 7 Stem Diam(mm): 150 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	B1,2	Radius: 1.8m. Area: 10 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T418	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 3 Stem Diam(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Surveyed from afar. Dense grass and nettles. Not plotted on topo, position estimated	C2	Radius: 1.0m. Area: 3 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T419	Swedish whitebeam *(Sorbus intermedia)*	Tree	Height (m): 7 Stem Diam(mm): 150 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	B1,2	Radius: 1.8m. Area: 10 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T420	Swedish whitebeam *(Sorbus intermedia)*	Tree	Height (m): 7 2 stems (mm): 120,100 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	B1,2	Radius: 1.9m. Area: 11 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T421	Swedish whitebeam *(Sorbus intermedia)*	Tree	Height (m): 7 Stem Diam(mm): 150 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	B1,2	Radius: 1.8m. Area: 10 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T422	Pedunculate oak *(Quercus robur)*	Tree	Height (m): 10 Stem Diam(mm): 280 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	B1,2	Radius: 3.4m. Area: 36 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T423	Swedish whitebeam *(Sorbus intermedia)*	Tree	Height (m): 7 Stem Diam(mm): 150 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	B1,2	Radius: 1.8m. Area: 10 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T424	Swedish whitebeam *(Sorbus intermedia)*	Tree	Height (m): 7 Stem Diam(mm): 150 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	B1,2	Radius: 1.8m. Area: 10 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T425	Swedish whitebeam *(Sorbus intermedia)*	Tree	Height (m): 7 Stem Diam(mm): 150 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	B1,2	Radius: 1.8m. Area: 10 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T426	Swedish whitebeam *(Sorbus intermedia)*	Tree	Height (m): 8 Stem Diam(mm): 180 Spread (m): 2.5N, 2.5E, 2.5S, 2.5W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	B1,2	Radius: 2.2m. Area: 15 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T427	Swedish whitebeam *(Sorbus intermedia)*	Tree	Height (m): 7 Stem Diam(mm): 150 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	B1,2	Radius: 1.8m. Area: 10 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T428	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 11 Stem Diam(mm): 1000 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 2 Life Stage: Veteran Rem. Contrib.: 20 - 40 Years	Cavity on stem Moderate deadwood in crown Minor dieback in crown Bat potential - high. Extensive decay. Previously reduced in height major	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	A3	Radius: 15.0m. Area: 707 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T429	Swedish whitebeam *(Sorbus intermedia)*	Tree	Height (m): 8 Stem Diam(mm): 170 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	B1,2	Radius: 2.0m. Area: 13 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T430	Swedish whitebeam *(Sorbus intermedia)*	Tree	Height (m): 7 Stem Diam(mm): 150 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	B1,2	Radius: 1.8m. Area: 10 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T431	Swedish whitebeam *(Sorbus intermedia)*	Tree	Height (m): 6 Stem Diam(mm): 120 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 1.5 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T432	Swedish whitebeam *(Sorbus intermedia)*	Tree	Height (m): 6 Stem Diam(mm): 120 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 1.5 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T433	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 11 Stem Diam(mm): 280 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	B2	Radius: 3.4m. Area: 36 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T434	Swedish whitebeam *(Sorbus intermedia)*	Tree	Height (m): 6 Stem Diam(mm): 150 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	B1,2	Radius: 1.8m. Area: 10 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T435	Swedish whitebeam *(Sorbus intermedia)*	Tree	Height (m): 6 Stem Diam(mm): 120 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 1.5 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T436	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 7 Stem Diam(mm): 120 Spread (m): 2.5N, 2.5E, 2.5S, 2.5W Crown Clearance (m): 1.5 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Minor dieback in crown	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Diseased Structural Cond: Fair
T437	Pedunculate oak *(Quercus robur)*	Tree	Height (m): 15 Stem Diam(mm): 900 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 6 Life Stage: Mature Rem. Contrib.: 40+ Years	Minor deadwood in crown Bat potential - low	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	A1,2,3	Radius: 10.8m. Area: 366 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T438	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 7 Stem Diam(mm): 120 Spread (m): 2.5N, 2.5E, 2.5S, 2.5W Crown Clearance (m): 1.5 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Minor dieback in crown	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Diseased Structural Cond: Fair
T439	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 6 5 stems (mm): 80,80,80,80,80 Spread (m): 2.5N, 2.5E, 2.5S, 2.5W Crown Clearance (m): 1.5 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Moderate dieback in crown Multiple stems at ground level	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
T440	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 12 5 stems (mm): 100,100,100,100,100 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Multiple stems at ground level	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	B2	Radius: 2.7m. Area: 23 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair
T441	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 11 5 stems, avg.(mm): 310 Spread (m): 4.5N, 4.5E, 4.5S, 4.5W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	B1,2	Radius: 8.3m. Area: 216 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T442	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 11 Stem Diam(mm): 250 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	B1,2	Radius: 3.0m. Area: 28 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T443	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 6 Stem Diam(mm): 150 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to boundary feature - data estimated Ivy on tree Not plotted on topo, position estimated	B1,2	Radius: 1.8m. Area: 10 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T444	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 11 Stem Diam(mm): 120 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	B1,2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T445	Rowan *(Sorbus aucuparia)*	Tree	Height (m): 6 3 stems (mm): 100,40,40 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1.5 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Garden tree Outside site boundary - data estimated Not plotted on topo, position estimated	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T446	Field maple *(Acer campestre)*	Tree	Height (m): 12 Stem Diam(mm): 450 Spread (m): 4.5N, 4.5E, 4.5S, 4.5W Crown Clearance (m): 2 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years	Previous pruning wounds present	Outside site boundary - data estimated Not plotted on topo, position estimated	B1,2	Radius: 5.4m. Area: 92 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T447	Wild cherry *(Prunus avium)*	Tree	Height (m): 5 2 stems (mm): 200,200 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 1 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years	Previous pruning wounds present	Outside site boundary - data estimated Not plotted on topo, position estimated	B1,2	Radius: 3.4m. Area: 36 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T448	Horse chestnut *(Aesculus hippocastanum)*	Tree	Height (m): 14 Stem Diam(mm): 600 Spread (m): 6N, 6E, 6S, 3W Crown Clearance (m): 1 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years	Crown pruned heavily to facilitate overhead power lines, W.	Outside site boundary - data estimated Not plotted on topo, position estimated	B2	Radius: 7.2m. Area: 163 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair
T449	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 12 Stem Diam(mm): 250 Spread (m): 4.5N, 4.5E, 4.5S, 4.5W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Ivy on tree Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	B1,2	Radius: 3.0m. Area: 28 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T450	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 10 Stem Diam(mm): 180 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 2.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Ivy on tree Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	B1,2	Radius: 2.2m. Area: 15 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T451	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 10 Stem Diam(mm): 180 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 2.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Ivy on tree Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	B1,2	Radius: 2.2m. Area: 15 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T452	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 16 Stem Diam(mm): 1000 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 4 Life Stage: Mature Rem. Contrib.: 40+ Years		Outside site boundary - data estimated Not plotted on topo, position estimated	A1,2,3	Radius: 12.0m. Area: 452 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T453	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 14 Stem Diam(mm): 720 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 4 Life Stage: Mature Rem. Contrib.: 40+ Years		Outside site boundary - data estimated Not plotted on topo, position estimated	A1,2,3	Radius: 8.6m. Area: 232 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T454	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 16 Stem Diam(mm): 1300 Spread (m): 8N, 8E, 8S, 8W Crown Clearance (m): 5 Life Stage: Mature Rem. Contrib.: 40+ Years		Outside site boundary - data estimated Not plotted on topo, position estimated	A1,2,3	Radius: 15.0m. Area: 707 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T455	Pedunculate oak *(Quercus robur)*	Tree	Height (m): 12 Stem Diam(mm): 400 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	B1,2	Radius: 4.8m. Area: 72 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T456	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 12 Stem Diam(mm): 300 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	B1,2	Radius: 3.6m. Area: 41 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T457	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 3 Stem Diam(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Surveyed from afar. Dense grass and nettles. Not plotted on topo, position estimated	C2	Radius: 1.0m. Area: 3 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T458	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 6 3 stems (mm): 80,80,80 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	B2	Radius: 1.7m. Area: 9 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T459	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 3 stems, avg.(mm): 100 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0.5 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Crown distorted due to group pressure	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	C2	Radius: 2.1m. Area: 14 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T460	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 3 Stem Diam(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Surveyed from afar. Dense grass and nettles. Not plotted on topo, position estimated	C2	Radius: 1.0m. Area: 3 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T461	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 12 7 stems (mm): 80,80,80,80,80,80,80 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 4 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Multiple stems at ground level	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	B2	Radius: 2.5m. Area: 20 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T462	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 12 3 stems (mm): 200,200,170 Spread (m): 4.5N, 4.5E, 4.5S, 4.5W Crown Clearance (m): 4 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Multiple stems at ground level	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	B2	Radius: 4.0m. Area: 50 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T463	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 3 5 stems (mm): 40,40,40,40,40 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level		C2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T464	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 7 Stem Diam(mm): 170 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	B1,2	Radius: 2.0m. Area: 13 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T465	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 90 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T466	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 14 5 stems (mm): 100,100,100,150,150 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 5 Rem. Contrib.: 20 - 40 Years	Multiple stems at ground level		B2	Radius: 3.3m. Area: 34 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T467	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 14 5 stems (mm): 100,100,100,150,150 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 5 Rem. Contrib.: 20 - 40 Years	Multiple stems at ground level		B2	Radius: 3.3m. Area: 34 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T468	Crack willow *(Salix fragilis)*	Tree	Height (m): 10 Stem Diam(mm): 100 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 2 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	C1	Radius: 1.2m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T469	Crack willow *(Salix fragilis)*	Tree	Height (m): 10 Stem Diam(mm): 100 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 2 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	C1	Radius: 1.2m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T470	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 7 Stem Diam(mm): 120 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Minor dieback in crown	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Diseased Structural Cond: Fair
T471	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 7 6 stems (mm): 100,100,80,80,80,80 Spread (m): 2.5N, 2.5E, 2.5S, 2.5W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Multiple stems below 1.5m	Not plotted on topo, position estimated	B1,2	Radius: 2.6m. Area: 21 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T472	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 90 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	C2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T473	Crack willow *(Salix fragilis)*	Tree	Height (m): 4 5 stems (mm): 90,90,90,90,90 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Split part failed limbs hanging in crown	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	C3	Radius: 2.4m. Area: 18 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Collapsing

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T474	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 110 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	C2	Radius: 1.3m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T475	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 120 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T476	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 90 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	C2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T477	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 120 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T478	Crack willow *(Salix fragilis)*	Tree	Height (m): 5 Stem Diam(mm): 130 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	C2	Radius: 1.6m. Area: 8 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T479	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 90 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T480	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 13 Stem Diam(mm): 150 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: <10 years	Moderate dieback in crown Moderate deadwood in crown	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
T481	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 120 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T482	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 120 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T483	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 120 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T484	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 120 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T485	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 120 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T486	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 5 Stem Diam(mm): 100 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: <10 years	Moderate dieback in crown Moderate deadwood in crown	Not plotted on topo, position estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
T487	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 140 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	C2	Radius: 1.7m. Area: 9 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T488	Pedunculate oak *(Quercus robur)*	Tree	Height (m): 13 Stem Diam(mm): 500 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 2 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years		Not plotted on topo, position estimated	B1,2	Radius: 6.0m. Area: 113 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T489	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 1.5 Stem Diam(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Outside site boundary - data estimated Not plotted on topo, position estimated	C2	Radius: 1.0m. Area: 3 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T490	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 14 Stem Diam(mm): 650 Spread (m): 6.5N, 6.5E, 6.5S, 6.5W Crown Clearance (m): 3 Life Stage: Mature Rem. Contrib.: 40+ Years		Not plotted on topo, position estimated	A1,2	Radius: 7.8m. Area: 191 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T491	Pedunculate oak *(Quercus robur)*	Tree	Height (m): 13 Stem Diam(mm): 250 Spread (m): 2.5N, 2.5E, 2.5S, 2.5W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	B1,2	Radius: 3.0m. Area: 28 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T492	Elder *(Sambucus nigra)*	Tree	Height (m): 5.5 7 stems (mm): 90,90,90,90,90,90,90 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 20 - 40 Years	Multiple stems at ground level	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	B1,2	Radius: 2.9m. Area: 26 sq m.	Other Reference: Physiological Cond: Structural Cond:
T493	Crack willow *(Salix fragilis)*	Tree	Height (m): 4 5 stems (mm): 90,90,90,90,90 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Split part failed limbs hanging in crown	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	C3	Radius: 2.4m. Area: 18 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Collapsing
T494	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 7 4 stems (mm): 80,80,80,80 Spread (m): 2.5N, 2.5E, 2.5S, 2.5W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Multiple stems below 1.5m. engulfed by bramble.	Not plotted on topo, position estimated	C3	Radius: 1.9m. Area: 11 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T495	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 12 Stem Diam(mm): 100 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: <10 years	Moderate dieback in crown Moderate deadwood in crown	Not plotted on topo, position estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
T496	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 120 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T497	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 120 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	C2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T498	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 12 Stem Diam(mm): 250 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Ivy on tree Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	B2	Radius: 3.0m. Area: 28 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T499	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 14 Stem Diam(mm): 500 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 5 Life Stage: Early Mature Rem. Contrib.: <10 years	Moderate deadwood in crown Moderate dieback in crown	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
T500	Pedunculate oak *(Quercus robur)*	Tree	Height (m): 12 Stem Diam(mm): 300 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Not plotted on topo, position estimated Unable to inspect stem due to boundary feature - data estimated	B1,2	Radius: 3.6m. Area: 41 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T501	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 14 5 stems, avg.(mm): 600 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 5 Life Stage: Mature Rem. Contrib.: 20 - 40 Years	Surveyed from afar. Cows, bull, calves in field.		B1,2	Radius: 15.0m. Area: 707 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T502	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 10 4 stems (mm): 90,150,200,100 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Multiple stems below 1.5m	Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	B2	Radius: 3.4m. Area: 36 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T504	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 8 Stem Diam(mm): 220 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1.5 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years		Outside site boundary - data estimated Not plotted on topo, position estimated	B1,2	Radius: 2.6m. Area: 21 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T505	Crack willow *(Salix fragilis)*	Tree	Height (m): 15 Stem Diam(mm): 700 Spread (m): 5.5N, 5.5E, 5.5S, 5.5W Crown Clearance (m): 2 Life Stage: Mature Rem. Contrib.: 10 - 20 Years	Delamination on stem. Minor dieback in crown		C2	Radius: 8.4m. Area: 222 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
T506	Crack willow *(Salix fragilis)*	Tree	Height (m): 17 Stem Diam(mm): 1000 Spread (m): 6.5N, 6.5E, 6.5S, 6.5W Crown Clearance (m): 2 Life Stage: Mature Rem. Contrib.: 10 - 20 Years	Delamination on stem. Minor dieback in crown		C2	Radius: 12.0m. Area: 452 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
T507	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 8 Stem Diam(mm): 220 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1.5 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years		Outside site boundary - data estimated Not plotted on topo, position estimated	B1,2	Radius: 2.6m. Area: 21 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T508	Pedunculate oak *(Quercus robur)*	Tree	Height (m): 14 Stem Diam(mm): 1200 Spread (m): 8N, 8E, 8S, 8W Crown Clearance (m): 2 Life Stage: Mature Rem. Contrib.: 40+ Years	Moderate deadwood in crown	Not plotted on topo, position estimated	A1,2,3	Radius: 14.4m. Area: 651 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T509	Pedunculate oak *(Quercus robur)*	Tree	Height (m): 13 Stem Diam(mm): 500 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 2 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years		Not plotted on topo, position estimated	B1,2	Radius: 6.0m. Area: 113 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T510	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 240 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1.5 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years	Heavy lean.	Horses with foals in vicinity. Data estimated Not plotted on topo, position estimated	B2	Radius: 2.9m. Area: 26 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T511	Pedunculate oak *(Quercus robur)*	Tree	Height (m): 14 Stem Diam(mm): 600 Spread (m): 5.5N, 5.5E, 5.5S, 5.5W Crown Clearance (m): 3 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years		Not plotted on topo, position estimated	B1,2	Radius: 7.2m. Area: 163 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T512	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 7 Stem Diam(mm): 300 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1.5 Life Stage: Mature Rem. Contrib.: 40+ Years		Horses with foals in vicinity. Data estimated Not plotted on topo, position estimated	A1,2	Radius: 3.6m. Area: 41 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T513	Pedunculate oak *(Quercus robur)*	Tree	Height (m): 14 Stem Diam(mm): 650 Spread (m): 5.5N, 5.5E, 5.5S, 5.5W Crown Clearance (m): 3 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years		Not plotted on topo, position estimated	B1,2	Radius: 7.8m. Area: 191 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T514	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 7 Stem Diam(mm): 150 Spread (m): 2.5N, 2.5E, 2.5S, 2.5W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: <10 years	Wound on stem. Moderate dieback in crown		U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Fair
T515	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 10 Stem Diam(mm): 210 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Not plotted on topo, position estimated	B1,2	Radius: 2.5m. Area: 20 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T516	Field maple *(Acer campestre)*	Tree	Height (m): 8 2 stems (mm): 100,120 Spread (m): 2.5N, 2.5E, 2.5S, 2.5W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Minor dieback in crown		B1,2	Radius: 1.9m. Area: 11 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
T517	Field maple *(Acer campestre)*	Tree	Height (m): 8 2 stems, avg.(mm): 150 Spread (m): 2.5N, 2.5E, 2.5S, 2.5W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B1,2	Radius: 2.5m. Area: 20 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
T518	Leyland cypress *(X Cuprocyparis leylandii)*	Tree	Height (m): 15 Stem Diam(mm): 530 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 4 Life Stage: Mature Rem. Contrib.: 20 - 40 Years	Crown lifted with associated pruning wounds	Not plotted on topo, position estimated	B1,2	Radius: 6.4m. Area: 129 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T519	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 14 Stem Diam(mm): 480 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 6 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Ivy on tree Not plotted on topo, position estimated Unable to inspect stem due to Ivy - data estimated	B1,2	Radius: 5.8m. Area: 106 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T520	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 90 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T521	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 12 Stem Diam(mm): 350 Spread (m): 4.5N, 4.5E, 4.5S, 4.5W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Ivy on tree Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	B1,2	Radius: 4.2m. Area: 55 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T522	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 16 Stem Diam(mm): 850 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 8 Life Stage: Mature Rem. Contrib.: 40+ Years		Outside site boundary - data estimated Not plotted on topo, position estimated	A1,2	Radius: 10.2m. Area: 327 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T523	Walnut *(Juglans sp.)*	Tree	Height (m): 10 Stem Diam(mm): 350 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 1.5 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years		Outside site boundary - data estimated Not plotted on topo, position estimated	B1,2	Radius: 4.2m. Area: 55 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T524	Wild cherry *(Prunus avium)*	Tree	Height (m): 4.5 Stem Diam(mm): 180 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Outside site boundary - data estimated Not plotted on topo, position estimated	B1,2	Radius: 2.2m. Area: 15 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T525	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 1.5 Stem Diam(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Outside site boundary - data estimated Not plotted on topo, position estimated	C2	Radius: 1.0m. Area: 3 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T526	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 1.5 Stem Diam(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Outside site boundary - data estimated Not plotted on topo, position estimated	C2	Radius: 1.0m. Area: 3 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T527	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 1.5 Stem Diam(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Outside site boundary - data estimated Not plotted on topo, position estimated	C2	Radius: 1.0m. Area: 3 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T528	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 1.5 Stem Diam(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Outside site boundary - data estimated Not plotted on topo, position estimated	C2	Radius: 1.0m. Area: 3 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T529	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 1.5 Stem Diam(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Outside site boundary - data estimated Not plotted on topo, position estimated	C2	Radius: 1.0m. Area: 3 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T530	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 12 Stem Diam(mm): 350 Spread (m): 4.5N, 4.5E, 4.5S, 4.5W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Ivy on tree Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	B1,2	Radius: 4.2m. Area: 55 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T531	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 90 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T532	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 1.5 Stem Diam(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Outside site boundary - data estimated Not plotted on topo, position estimated	C2	Radius: 1.0m. Area: 3 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T533	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 15 Stem Diam(mm): 600 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 5 Life Stage: Mature 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. Area: 163 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
T534	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 1.5 Stem Diam(mm): 100 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Heavy lean.	Not plotted on topo, position estimated	C2	Radius: 1.2m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair
T535	Plum *(Prunus domestica)*	Tree	Height (m): 11 Stem Diam(mm): 150 Spread (m): 2.5N, 2.5E, 2.5S, 2.5W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Outside site boundary - data estimated Not plotted on topo, position estimated	B1,2	Radius: 1.8m. Area: 10 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T536	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 15 2 stems (mm): 120,120 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 4 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Multiple stems at ground level	Outside site boundary - data estimated Not plotted on topo, position estimated	B2	Radius: 2.0m. Area: 13 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T537	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 15 2 stems (mm): 120,120 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 4 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Multiple stems below 1.5m Previous pruning wounds present - X1 stem removed.	Outside site boundary - data estimated Not plotted on topo, position estimated	B2	Radius: 2.0m. Area: 13 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T539	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 11 Stem Diam(mm): 320 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 40+ Years		Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	A1,2	Radius: 3.8m. Area: 45 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T540	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 11 Stem Diam(mm): 320 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 40+ Years		Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	A1,2	Radius: 3.8m. Area: 45 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T541	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 11 Stem Diam(mm): 500 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 0 Life Stage: Ancient Rem. Contrib.: 40+ Years		Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	A1,2	Radius: 6.0m. Area: 113 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T542	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 11 Stem Diam(mm): 300 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 40+ Years		Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	A1,2	Radius: 3.6m. Area: 41 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T543	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 11 Stem Diam(mm): 300 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 40+ Years	Engulfed with ivy.	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	B2	Radius: 3.6m. Area: 41 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
T544	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 14 2 stems (mm): 250,250 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Ivy on tree Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	B1,2	Radius: 4.2m. Area: 55 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T545	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 90 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T546	English elm *(Ulmus procera)*	Tree	Height (m): 8 Stem Diam(mm): 140 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Surveyed from afar. Nettles and dense grass.	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	C2	Radius: 1.7m. Area: 9 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T547	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 3 Stem Diam(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Surveyed from afar. Dense grass and nettles. Not plotted on topo, position estimated	C2	Radius: 1.0m. Area: 3 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T548	Small-leaved lime *(Tilia cordata)*	Tree	Height (m): 14 Stem Diam(mm): 650 Spread (m): 6.5N, 6.5E, 6.5S, 6.5W Crown Clearance (m): 3 Life Stage: Mature Rem. Contrib.: 40+ Years		Not plotted on topo, position estimated	A1,2	Radius: 7.8m. Area: 191 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T549	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 11 Stem Diam(mm): 300 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 40+ Years		Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	A1,2	Radius: 3.6m. Area: 41 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T550	Pedunculate oak *(Quercus robur)*	Tree	Height (m): 14 Stem Diam(mm): 750 Spread (m): 7.5N, 7.5E, 7.5S, 7.5W Crown Clearance (m): 2 Life Stage: Mature Rem. Contrib.: 40+ Years		Not plotted on topo, position estimated	A1,2,3	Radius: 9.0m. Area: 254 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T551	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 14 Stem Diam(mm): 1000 Spread (m): 8N, 8E, 8S, 8W Crown Clearance (m): 3 Life Stage: Mature Rem. Contrib.: 40+ Years		Not plotted on topo, position estimated	A1,2,3	Radius: 12.0m. Area: 452 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T552	Pedunculate oak *(Quercus robur)*	Tree	Height (m): 12 Stem Diam(mm): 300 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 2.5 Rem. Contrib.: 20 - 40 Years	Dieback at apex.	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	B2,3	Radius: 3.6m. Area: 41 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Good
T553	Pedunculate oak *(Quercus robur)*	Tree	Height (m): 6 Stem Diam(mm): 300 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 3 Life Stage: Dead		Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Dead Structural Cond: Fair
T554	Crack willow *(Salix fragilis)*	Tree	Height (m): 12 Stem Diam(mm): 350 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W			B1	Radius: 4.2m. Area: 55 sq m.	Other Reference: Physiological Cond: Structural Cond:
T555	Crack willow *(Salix fragilis)*	Tree	Height (m): 12 Stem Diam(mm): 350 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W			B1	Radius: 4.2m. Area: 55 sq m.	Other Reference: Physiological Cond: Structural Cond:
T556	Crack willow *(Salix fragilis)*	Tree	Height (m): 12 Stem Diam(mm): 350 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W			B1	Radius: 4.2m. Area: 55 sq m.	Other Reference: Physiological Cond: Structural Cond:
T558	Pedunculate oak *(Quercus robur)*	Tree	Height (m): 14 Stem Diam(mm): 650 Spread (m): 6.5N, 6.5E, 6.5S, 6.5W Crown Clearance (m): 2.5 Life Stage: Early Mature Rem. Contrib.: 40+ Years		Not plotted on topo, position estimated	A1,2	Radius: 7.8m. Area: 191 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T559	Pedunculate oak *(Quercus robur)*	Tree	Height (m): 12 Stem Diam(mm): 250 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Surveyed from afar cows with calves and bull in fields.	B2	Radius: 3.0m. Area: 28 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T560	Pedunculate oak *(Quercus robur)*	Tree	Height (m): 12 Stem Diam(mm): 250 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Surveyed from afar cows with calves and bull in fields.	B2	Radius: 3.0m. Area: 28 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T561	Pedunculate oak *(Quercus robur)*	Tree	Height (m): 12 Stem Diam(mm): 250 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Surveyed from afar cows with calves and bull in fields.	B2	Radius: 3.0m. Area: 28 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T562	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 90 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T563	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 90 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T564	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 90 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T565	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 90 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T566	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 90 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T567	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 90 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T568	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 90 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T569	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 13 Stem Diam(mm): 250 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 3.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	B1,2	Radius: 3.0m. Area: 28 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T570	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 90 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T571	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 90 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T572	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 3 Stem Diam(mm): 80 Spread (m): 0.5N, 0.5E, 0.5S, 0.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Surveyed from afar. Dense grass and nettles. Not plotted on topo, position estimated	C2	Radius: 1.0m. Area: 3 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T573	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 90 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T574	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 90 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T575	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 90 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T576	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 90 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T577	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 90 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T578	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 90 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T579	Leyland cypress *(X Cuprocyparis leylandii)*	Tree	Height (m): 7 Stem Diam(mm): 100 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	C2	Radius: 1.2m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T580	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 90 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T581	Lombardy poplar *(Populus nigra italica)*	Tree	Height (m): 18 Stem Diam(mm): 550 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 7 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years		Ivy on tree Unable to inspect stem due to Ivy - data estimated Not plotted on topo, position estimated	B1,2	Radius: 6.6m. Area: 137 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T582	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 90 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T583	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 12 Stem Diam(mm): 350 Spread (m): 4.5N, 4.5E, 4.5S, 4.5W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Ivy on tree Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	B1,2	Radius: 4.2m. Area: 55 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T584	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 90 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T585	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 90 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T586	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 9 Stem Diam(mm): 150 Spread (m): 2.5N, 2.5E, 2.5S, 2.5W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Not plotted on topo, position estimated	B1,2	Radius: 1.8m. Area: 10 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

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T587	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 90 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T588	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 90 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T589	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 90 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T590	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 90 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T591	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 7 Stem Diam(mm): 140 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1.5 Life Stage: Semi Mature 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. Area: 9 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T592	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 90 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T593	Pedunculate oak *(Quercus robur)*	Tree	Height (m): 17 Stem Diam(mm): 1200 Spread (m): 9N, 9E, 9S, 9W Crown Clearance (m): 2.5 Life Stage: Mature Rem. Contrib.: 40+ Years	Surveyed from afar. No land access to parcel at time of survey.		A1,2,3	Radius: 14.4m. Area: 651 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T594	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 90 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T595	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 90 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

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T596	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 110 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.3m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T597	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 110 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.3m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T598	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 110 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.3m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T599	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 110 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.3m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T600	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 110 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.3m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T601	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 110 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.3m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T602	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 110 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.3m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T603	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 110 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.3m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T604	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 110 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.3m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

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T605	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 110 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.3m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T606	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 110 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.3m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T607	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 110 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.3m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T608	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 110 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.3m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T609	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 110 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.3m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T610	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 110 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.3m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T611	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 110 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.3m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T612	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 110 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.3m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T613	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 110 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.3m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

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T614	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 110 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.3m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T615	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 110 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.3m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T616	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 110 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.3m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T617	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 110 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.3m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T618	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 110 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.3m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T619	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 110 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.3m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T620	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 110 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.3m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T621	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 110 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.3m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T622	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 110 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.3m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

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T623	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 110 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.3m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T624	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 110 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.3m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T628	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 5 Stem Diam(mm): 110 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.3m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T629	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 6 Stem Diam(mm): 140 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.7m. Area: 9 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T630	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 6 Stem Diam(mm): 140 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.7m. Area: 9 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T631	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 6 Stem Diam(mm): 140 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.7m. Area: 9 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T632	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 6 Stem Diam(mm): 140 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.7m. Area: 9 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T633	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 6 Stem Diam(mm): 140 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.7m. Area: 9 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T634	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 6 Stem Diam(mm): 140 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.7m. Area: 9 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T635	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 6 Stem Diam(mm): 140 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.7m. Area: 9 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T636	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 6 Stem Diam(mm): 140 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.7m. Area: 9 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T637	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 6 Stem Diam(mm): 140 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.7m. Area: 9 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T638	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 6 Stem Diam(mm): 140 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.7m. Area: 9 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T639	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 6 Stem Diam(mm): 140 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.7m. Area: 9 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T640	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 6 Stem Diam(mm): 140 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.7m. Area: 9 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T641	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 6 Stem Diam(mm): 140 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.7m. Area: 9 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T642	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 6 Stem Diam(mm): 140 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.7m. Area: 9 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T643	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 8 Stem Diam(mm): 200 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B2,3	Radius: 2.4m. Area: 18 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T644	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 8 Stem Diam(mm): 200 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B2,3	Radius: 2.4m. Area: 18 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T645	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 8 Stem Diam(mm): 200 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B2,3	Radius: 2.4m. Area: 18 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T646	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 8 Stem Diam(mm): 200 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B2,3	Radius: 2.4m. Area: 18 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T647	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 8 Stem Diam(mm): 200 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B2,3	Radius: 2.4m. Area: 18 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T648	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 8 Stem Diam(mm): 200 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B2,3	Radius: 2.4m. Area: 18 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T649	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 8 Stem Diam(mm): 200 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B2,3	Radius: 2.4m. Area: 18 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T650	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 8 Stem Diam(mm): 200 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B2,3	Radius: 2.4m. Area: 18 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T651	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 8 Stem Diam(mm): 200 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B2,3	Radius: 2.4m. Area: 18 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T652	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 8 Stem Diam(mm): 200 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B2,3	Radius: 2.4m. Area: 18 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T653	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 8 Stem Diam(mm): 200 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B2,3	Radius: 2.4m. Area: 18 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T654	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 8 Stem Diam(mm): 200 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B2,3	Radius: 2.4m. Area: 18 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T655	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 8 Stem Diam(mm): 200 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B2,3	Radius: 2.4m. Area: 18 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T656	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 8 Stem Diam(mm): 200 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B2,3	Radius: 2.4m. Area: 18 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T657	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 8 Stem Diam(mm): 200 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B2,3	Radius: 2.4m. Area: 18 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T658	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 8 Stem Diam(mm): 200 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B2,3	Radius: 2.4m. Area: 18 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T659	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 8 Stem Diam(mm): 200 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B2,3	Radius: 2.4m. Area: 18 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T660	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 8 Stem Diam(mm): 200 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years			B2,3	Radius: 2.4m. Area: 18 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T661	Common hawthorn x3 *(Crataegus monogyna)*	tree	Height (m): 5 3 stems, avg.(mm): 130 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to undergrowth - data estimated	B2,3	Area: 119 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T662	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 4 3 stems (mm): 80,120,80 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Minor dieback in crown	Unable to inspect stem due to undergrowth - data estimated	C2	Radius: 2.0m. Area: 13 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
T663	Pedunculate oak *(Quercus robur)*	Tree	Height (m): 10 Stem Diam(mm): 700 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 2 Life Stage: Mature 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. Area: 222 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair
T664	Balsam poplar *(Populus balsamifera)*	Tree	Height (m): 10 2 stems (mm): 250,150 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 1 Life Stage: Semi Mature 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. Area: 38 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T665	Copper beech *(Fagus sylvatica purpurea)*	Tree	Height (m): 10 Stem Diam(mm): 320 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Not plotted on topo, position estimated	B1,2	Radius: 3.8m. Area: 45 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T666	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 10 Stem Diam(mm): 450 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 4 Life Stage: Early Mature 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: Physiological Cond: Diseased Structural Cond: Poor
T667	Pedunculate oak *(Quercus robur)*	Tree	Height (m): 5.5 3 stems (mm): 180,150,120 Spread (m): 2.5N, 2.5E, 2.5S, 2.5W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Previously reduced in height, moderate.	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	B2	Radius: 3.2m. Area: 32 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair
T668	Pedunculate oak *(Quercus robur)*	Tree	Height (m): 5.5 Stem Diam(mm): 180 Spread (m): 2.5N, 2.5E, 2.5S, 2.5W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Previously reduced in height, moderate.	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	B2	Radius: 2.2m. Area: 15 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair
T669	Swedish whitebeam *(Sorbus intermedia)*	Tree	Height (m): 7 Stem Diam(mm): 150 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to boundary feature - data estimated Not plotted on topo, position estimated	B1,2	Radius: 1.8m. Area: 10 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T670	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 90 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T671	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 90 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T672	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 90 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Scrub		C2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T673	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 10 2 stems (mm): 200,200 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: <10 years	Moderate dieback in crown	Unable to inspect stem due to Ivy - data estimated Unable to inspect stem due to undergrowth - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
T674	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 10 2 stems (mm): 200,200 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: <10 years	Moderate dieback in crown	Unable to inspect stem due to Ivy - data estimated Unable to inspect stem due to undergrowth - data estimated	U	No RPA due to Retention Category of U.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
T675	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4.5 Stem Diam(mm): 90 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Outside site boundary - data estimated	C2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T676	Pedunculate oak *(Quercus robur)*	Tree	Height (m): 5 Stem Diam(mm): 120 Spread (m): 2.5N, 2.5E, 2.5S, 2.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Outside site boundary - data estimated	C1,2	Radius: 1.4m. Area: 6 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T677	Goat willow *(Salix caprea)*	Tree	Height (m): 4 Stem Diam(mm): 90 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Outside site boundary - data estimated	C1,2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T678	Goat willow *(Salix caprea)*	Tree	Height (m): 4 Stem Diam(mm): 90 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Outside site boundary - data estimated	C1,2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T679	Goat willow *(Salix caprea)*	Tree	Height (m): 4 Stem Diam(mm): 90 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Outside site boundary - data estimated	C1,2	Radius: 1.1m. Area: 4 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T680	Not identified *(Not identified)*	Tree	Height (m): 3 Stem Diam(mm): 100 Spread (m): 1N, 1E, 1S, 1W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Completely covered in ivy. Unidentifiable.		C3	Radius: 1.2m. Area: 5 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
T681	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 4.5 7 stems (mm): 70,70,70,70,70,70,70 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Multiple stems at ground level Previous pruning wounds present Minor dieback in crown	Outside site boundary - data estimated Not plotted on topo, position estimated	C2	Radius: 2.2m. Area: 15 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
T682	Elder *(Sambucus nigra)*	Tree	Height (m): 4 Stem Diam(mm): 80 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2	Radius: 1.0m. Area: 3 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T683	Blackthorn *(Prunus spinosa)*	Tree	Height (m): 4 Stem Diam(mm): 80 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2	Radius: 1.0m. Area: 3 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T684	Elder *(Sambucus nigra)*	Tree	Height (m): 4 Stem Diam(mm): 80 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2	Radius: 1.0m. Area: 3 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T688	Field maple *(Acer campestre)*	Tree	Height (m): 9 4 stems (mm): 120,100,100,110 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 2.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Multiple stems at ground level	Unable to inspect stem due to undergrowth - data estimated Not plotted on topo, position estimated	B2	Radius: 2.6m. Area: 21 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T689	Elder *(Sambucus nigra)*	Tree	Height (m): 5.5 Stem Diam(mm): 100 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2	Radius: 1.2m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T690	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 14 4 stems, avg.(mm): 550 Spread (m): 4N, 4E, 3S, 4W Crown Clearance (m): 3 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years	Previous pruning wounds present, S.	Unable to inspect stem due to undergrowth - data estimated Ivy on tree	B2	Radius: 13.2m. Area: 547 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair
T690	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 10 4 stems (mm): 100,100,100,100 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Multiple stems at ground level	Unable to inspect stem due to undergrowth - data estimated	B2,3	Radius: 2.4m. Area: 18 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T692	Pedunculate oak *(Quercus robur)*	Tree	Height (m): 15 Stem Diam(mm): 600 Spread (m): 5.5N, 5.5E, 5.5S, 5.5W Crown Clearance (m): 4 Life Stage: Early Mature 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. Area: 163 sq m.	Other Reference: Physiological Cond: Structural Cond:
T693	Pedunculate oak *(Quercus robur)*	Tree	Height (m): 3 Stem Diam(mm): 300 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Major height reduction and moderate deadwood.		C2	Radius: 3.6m. Area: 41 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
T694	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 6 Stem Diam(mm): 100 Spread (m): 1.5N, 1.5E, 1.5S, 1.5W Crown Clearance (m): 0.5 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Previous pruning wounds present from flail	Outside site boundary - data estimated	C2	Radius: 1.2m. Area: 5 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair
T696	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 15 Stem Diam(mm): 860 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 1.5 Life Stage: Early Mature Rem. Contrib.: 40+ Years	Pruning wounds on lower stem. Close to occlusion, exudates on one, E.		A1,2,3	Radius: 10.3m. Area: 333 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
~~T697~~	~~Common ash~~ ~~*(Fraxinus excelsior)*~~	Tree	~~Height (m): 14~~ ~~2 stems (mm): 800,300~~ ~~Spread (m): 6N, 6E, 6S, 6W~~ ~~Crown Clearance (m): 3.5~~ ~~Life Stage: Mature~~ ~~Rem. Contrib.: 20 - 40 Years~~	~~Prominent tree in landscape. Ivy dominated. Low / moderate bud density.~~		~~B2,3~~	~~Radius: 10.2m.~~ ~~Area: 327 sq m.~~	~~Other Reference:~~ ~~Physiological Cond: Fair~~ ~~Structural Cond: Good~~
~~T698~~	~~Alder~~ ~~*(Alnus sp.)*~~	Tree	~~Height (m): 4.5~~ ~~Stem Diam(mm): 120~~ ~~Spread (m): 1N, 2.5E, 1S, 1W~~ ~~Crown Clearance (m): 2~~ ~~Life Stage: Young~~ ~~Rem. Contrib.: 10 - 20 Years~~	~~Previous pruning wounds present from flail~~	~~Ivy on tree~~	~~C2~~	~~Radius: 1.4m.~~ ~~Area: 6 sq m.~~	~~Other Reference:~~ ~~Physiological Cond: Good~~ ~~Structural Cond: Fair~~
T699	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 7 Stem Diam(mm): 150 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to boundary feature - data estimated	B1,2	Radius: 1.8m. Area: 10 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T701	Pedunculate oak *(Quercus robur)*	Tree	Height (m): 11 Stem Diam(mm): 250 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to boundary feature - data estimated	B1,2	Radius: 3.0m. Area: 28 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T701	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 4 Stem Diam(mm): 80 Spread (m): 2N, 2E, 2S, 2W Crown Clearance (m): 0 Life Stage: Young Rem. Contrib.: 10 - 20 Years		Unable to inspect stem due to undergrowth - data estimated	C2,3	Radius: 1.0m. Area: 3 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T702	Field maple *(Acer campestre)*	Tree	Height (m): 8 Stem Diam(mm): 200 Spread (m): 2.5N, 2.5E, 2.5S, 2.5W Crown Clearance (m): 2.5 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years		Unable to inspect stem due to boundary feature - data estimated	B1,2	Radius: 2.4m. Area: 18 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T901	Rowan *(Sorbus aucuparia)*	Tree	Height (m): 5 Stem Diam(mm): 210 Spread (m): 3N, 3E, 3S, 2W Crown Clearance (m): 1.5 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Previous pruning wounds present Major deadwood in crown Minor dieback in crown Broken branches in crown Localised decay Included bark present in fork Stem divides above 1.5m	Garden tree	C1	Radius: 2.5m. Area: 20 sq m.	Other Reference: Physiological Cond: Poor Structural Cond: Poor
T902	Common hawthorn *(Crataegus monogyna)*	Tree	Height (m): 6.5 4 stems, avg.(mm): 450 Spread (m): 5N, 5E, 3S, 5W Crown Clearance (m): 1 Life Stage: Mature Rem. Contrib.: 10 - 20 Years	Unbalanced crown shape Stem divides at ground level Multiple stems at ground level	Unable to inspect stem due to Ivy - data estimated	C1	Radius: 10.8m. Area: 366 sq m.	Other Reference: Physiological Cond: Poor Structural Cond: Poor
T903	Swedish whitebeam *(Sorbus intermedia)*	Tree	Height (m): 8.5 Stem Diam(mm): 440 Spread (m): 4.5N, 4.5E, 4.5S, 4.5W Crown Clearance (m): 1 Life Stage: Mature Rem. Contrib.: 20 - 40 Years	Previous pruning wounds present Minor deadwood in crown Included bark present in fork	Linear group of trees of similar age and size	B1	Radius: 5.3m. Area: 88 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair
T904	Whitebeam *(Sorbus aria)*	Tree	Height (m): 8.5 Stem Diam(mm): 400 Spread (m): 5N, 6E, 6S, 4.5W Crown Clearance (m): 1.5 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Previous pruning wounds present Minor deadwood in crown Included bark present in fork Multiple stems above 1.5m Minor dieback in crown	Linear group of trees of similar age and size	C1	Radius: 4.8m. Area: 72 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
T905	Whitebeam *(Sorbus aria)*	Tree	Height (m): 8.5 Stem Diam(mm): 400 Spread (m): 5N, 6E, 6S, 5W Crown Clearance (m): 1.5 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Previous pruning wounds present Included bark present in fork Multiple stems above 1.5m Minor dieback in crown Major deadwood in crown	Linear group of trees of similar age and size	C1	Radius: 4.8m. Area: 72 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Poor
T906	Swedish whitebeam *(Sorbus intermedia)*	Tree	Height (m): 8.5 Stem Diam(mm): 440 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 2 Life Stage: Mature Rem. Contrib.: 10 - 20 Years	Previous pruning wounds present Minor deadwood in crown Included bark present in fork Multiple stems above 1.5m	Linear group of trees of similar age and size	C1	Radius: 5.3m. Area: 88 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T907	Crab apple *(Malus sylvestris)*	Tree	Height (m): 5 Stem Diam(mm): 250 Spread (m): 4N, 4E, 4S, 3W Crown Clearance (m): 0.5 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Unbalanced crown shape Previous pruning wounds present Stem divides below 1.5m Minor deadwood in crown Localised decay Included bark present in fork Previous pruning wounds present	Linear group of trees of similar age and size	C1	Radius: 3.0m. Area: 28 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
T908	Cherry plum *(Prunus cerasifera)*	Tree	Height (m): 8 Stem Diam(mm): 550 Spread (m): 6N, 6E, 5S, 4W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Unbalanced crown shape Previous pruning wounds present Minor deadwood in crown Localised decay Included bark present in fork Previous pruning wounds present Multiple stems below 1.5m	Linear group of trees of similar age and size	C1	Radius: 6.6m. Area: 137 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
T909	Rowan *(Sorbus aucuparia)*	Tree	Height (m): 6.5 Stem Diam(mm): 280 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 1.5 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Previous pruning wounds present Major deadwood in crown Minor dieback in crown Broken branches in crown Localised decay Included bark present in fork Stem divides above 1.5m	Linear group of trees of similar age and size	C1	Radius: 3.4m. Area: 36 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Poor
T910	Rowan *(Sorbus aucuparia)*	Tree	Height (m): 6.5 Stem Diam(mm): 280 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Previous pruning wounds present Major deadwood in crown Minor dieback in crown Broken branches in crown Localised decay Included bark present in fork Stem divides above 1.5m	Linear group of trees of similar age and size	C1	Radius: 3.4m. Area: 36 sq m.	Other Reference: Physiological Cond: Poor Structural Cond: Fair
T911	Sessile oak *(Quercus petraea)*	Tree	Height (m): 12 Stem Diam(mm): 500 Spread (m): 7N, 7E, 4S, 7W Crown Clearance (m): 3 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years	Stem divides above 1.5m	Unable to inspect stem due to Ivy - data estimated Linear group of trees of similar age and size	B1	Radius: 6.0m. Area: 113 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair
T912	Eastern cottonwood *(Populus deltoides)*	Tree	Height (m): 13 Stem Diam(mm): 350 Spread (m): 5N, 5E, 4S, 5W Crown Clearance (m): 5 Life Stage: Semi Mature Rem. Contrib.: <10 years	Unbalanced crown shape Previous pruning wounds present Major deadwood in crown Major dieback in crown Low bud/leaf density Broken branches in crown Split part failed limbs hanging in crown Extensive decay	Unable to inspect stem due to Ivy - data estimated Linear group of trees of similar age and size	U	Radius: 4.2m. Area: 55 sq m.	Other Reference: Physiological Cond: Poor Structural Cond: Decaying
T913	Eastern cottonwood *(Populus deltoides)*	Tree	Height (m): 13 Stem Diam(mm): 350 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 5 Life Stage: Semi Mature Rem. Contrib.: <10 years	Unbalanced crown shape Previous pruning wounds present Major deadwood in crown Major dieback in crown Low bud/leaf density Broken branches in crown Split part failed limbs hanging in crown Extensive decay	Unable to inspect stem due to Ivy - data estimated Linear group of trees of similar age and size	U	Radius: 4.2m. Area: 55 sq m.	Other Reference: Physiological Cond: Poor Structural Cond: Poor

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T914	Sessile oak *(Quercus petraea)*	Tree	Height (m): 12 Stem Diam(mm): 500 Spread (m): 5N, 4E, 5S, 5W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Minor deadwood in crown Epicormics on stem	Garden tree	B1	Radius: 6.0m. Area: 113 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T915	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 13 Stem Diam(mm): 500 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 2 Life Stage: Early Mature Rem. Contrib.: <10 years	Stem divides above 1.5m Major deadwood in crown Moderate dieback in crown Low bud/leaf density Broken branches in crown Included bark present in fork	Garden tree	U	Radius: 6.0m. Area: 113 sq m.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
T916	Norway maple *(Acer platanoides)*	Tree	Height (m): 10 Stem Diam(mm): 350 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Stem divides above 1.5m Moderate deadwood in crown Localised decay Previous pruning wounds present Receding cambium on branches	Garden tree	C1	Radius: 4.2m. Area: 55 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
T917	Yoshino cherry *(Prunus x yedoensis)*	Tree	Height (m): 9 Stem Diam(mm): 150 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 1.5 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Stem divides above 1.5m Minor deadwood in crown	Ivy on tree Unable to inspect stem due to Ivy - data estimated Linear group of trees of similar age and size	C1	Radius: 1.8m. Area: 10 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
T918	Sweet chestnut *(Castanea sativa)*	Tree	Height (m): 9 Stem Diam(mm): 230 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Major deadwood in crown Minor dieback in crown	Linear group of trees of similar age and size	C1	Radius: 2.8m. Area: 25 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
T919	Noble fir *(Abies procera)*	Tree	Height (m): 7 Stem Diam(mm): 150 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Within the Live Zone of High Voltage OHL.	Linear group of trees of similar age and size	B1	Radius: 1.8m. Area: 10 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T920	Noble fir *(Abies procera)*	Tree	Height (m): 3 Stem Diam(mm): 80 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 0.5 Life Stage: Young Rem. Contrib.: 10 - 20 Years	Within the Vicinity Zone of High Voltage OHL.	Linear group of trees of similar age and size	C1	Radius: 1.8m. Area: 10 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T921	Crab apple *(Malus sylvestris)*	Tree	Height (m): 7 Stem Diam(mm): 400 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 1.5 Life Stage: Mature Rem. Contrib.: 10 - 20 Years	Previous pruning wounds present Multiple stems below 1.5m Minor deadwood in crown Included bark present in fork	Linear group of trees of similar age and size Unable to inspect stem due to Ivy - data estimated	C1	Radius: 4.8m. Area: 72 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Poor
T922	Rowan *(Sorbus aucuparia)*	Tree	Height (m): 6 Stem Diam(mm): 250 Spread (m): 2.5N, 2.5E, 2.5S, 2.5W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: <10 years	Stem divides above 1.5m Major deadwood in crown Major dieback in crown Low bud/leaf density Leaf necrosis	Unable to inspect stem due to Ivy - data estimated Linear group of trees of similar age and size	U	Radius: 3.0m. Area: 28 sq m.	Other Reference: Physiological Cond: Poor Structural Cond: Poor
T923	Horse chestnut *(Aesculus hippocastanum)*	Tree	Height (m): 9 Stem Diam(mm): 180 Spread (m): 2N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Young Rem. Contrib.: <10 years	Unbalanced crown shape Stem divides above 1.5m Moderate deadwood in crown Major dieback in crown Low bud/leaf density Horse Chestnut leaf blotch	Unable to inspect stem due to Ivy - data estimated Linear group of trees of similar age and size	U	Radius: 2.2m. Area: 15 sq m.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
T924	Black oak *(Quercus velutina)*	Tree	Height (m): 12 Stem Diam(mm): 500 Spread (m): 5.5N, 5.5E, 5.5S, 5.5W Crown Clearance (m): 1.5 Life Stage: Early Mature Rem. Contrib.: 20 - 40 Years	Minor deadwood in crown	Linear group of trees of similar age and size Unable to inspect stem due to Ivy - data estimated	B1	Radius: 6.0m. Area: 113 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T925	Black oak *(Quercus velutina)*	Tree	Height (m): 12 Stem Diam(mm): 250 Spread (m): 5.5N, 5.5E, 5.5S, 5.5W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Minor deadwood in crown Stem divides above 1.5m Included bark present in fork	Linear group of trees of similar age and size Slight westerly lean.	C1	Radius: 3.0m. Area: 28 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
T926	Sweet chestnut *(Castanea sativa)*	Tree	Height (m): 12 Stem Diam(mm): 250 Spread (m): 4N, 4E, 5.5S, 5.5W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Unbalanced crown shape Moderate deadwood in crown	Unable to inspect stem due to Ivy - data estimated Linear group of trees of similar age and size	C1	Radius: 3.0m. Area: 28 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
T927	Sour cherry *(Prunus cerasus)*	Tree	Height (m): 7 Stem Diam(mm): 400 Spread (m): 3N, 3E, 3S, 3W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Stem divides below 1.5m Moderate deadwood in crown Moderate dieback in crown Included bark likely present in fork	Unable to inspect stem due to Ivy - data estimated Linear group of trees of similar age and size	C1	Radius: 4.8m. Area: 72 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Poor

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T928	Horse chestnut *(Aesculus hippocastanum)*	Tree	Height (m): 10 2 stems, avg.(mm): 180 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: <10 years	Unbalanced crown shape Stem divides below 1.5m Moderate deadwood in crown Major dieback in crown Low bud/leaf density Horse Chestnut leaf blotch	Unable to inspect stem due to Ivy - data estimated Linear group of trees of similar age and size	U	Radius: 3.1m. Area: 30 sq m.	Other Reference: Physiological Cond: Diseased Structural Cond: Poor
T929	Sour cherry *(Prunus cerasus)*	Tree	Height (m): 7 Stem Diam(mm): 300 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 1 Life Stage: Mature Rem. Contrib.: 10 - 20 Years	Included bark likely present in fork Multiple stems above 1.5m Minor deadwood in crown Minor dieback in crown Broken branches in crown	Unable to inspect stem due to Ivy - data estimated Linear group of trees of similar age and size	C1	Radius: 3.6m. Area: 41 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Poor
T930	Sour cherry *(Prunus cerasus)*	Tree	Height (m): 7 Stem Diam(mm): 450 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 0.5 Life Stage: Mature Rem. Contrib.: 10 - 20 Years	Included bark likely present in fork Minor dieback in crown Broken branches in crown Stem divides above 1.5m Moderate deadwood in crown	Unable to inspect stem due to Ivy - data estimated Linear group of trees of similar age and size	C1	Radius: 5.4m. Area: 92 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Poor
T931	English yew *(Taxus baccata)*	Tree	Height (m): 9 4 stems, avg.(mm): 500 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 1 Life Stage: Mature Rem. Contrib.: 20 - 40 Years	Multiple stems above 1.5m Minor deadwood in crown	Unable to inspect stem due to Ivy - data estimated	B1	Radius: 12.0m. Area: 452 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair
T932	Copper beech *(Fagus sylvatica purpurea)*	Tree	Height (m): 18 Stem Diam(mm): 1050 Spread (m): 10N, 10E, 10S, 10W Crown Clearance (m): 3 Life Stage: Mature Rem. Contrib.: 40+ Years	Previous pruning wounds present Moderate deadwood in crown Included bark present in fork	Ivy on tree Unable to inspect stem due to Ivy - data estimated	A2	Radius: 12.6m. Area: 499 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair
T933	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 17 Stem Diam(mm): 1400 Spread (m): 10N, 10E, 10S, 10W Crown Clearance (m): 5 Life Stage: Mature Rem. Contrib.: 10 - 20 Years	Unbalanced crown shape Previous pruning wounds present Stem divides above 1.5m Moderate deadwood in crown Broken branches in crown Included bark present in fork Previous pruning wounds present Risk of splitting at main union.	Ivy on tree Garden tree	B2,3	Radius: 15.0m. Area: 707 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Poor, risk of splitting at the main union.

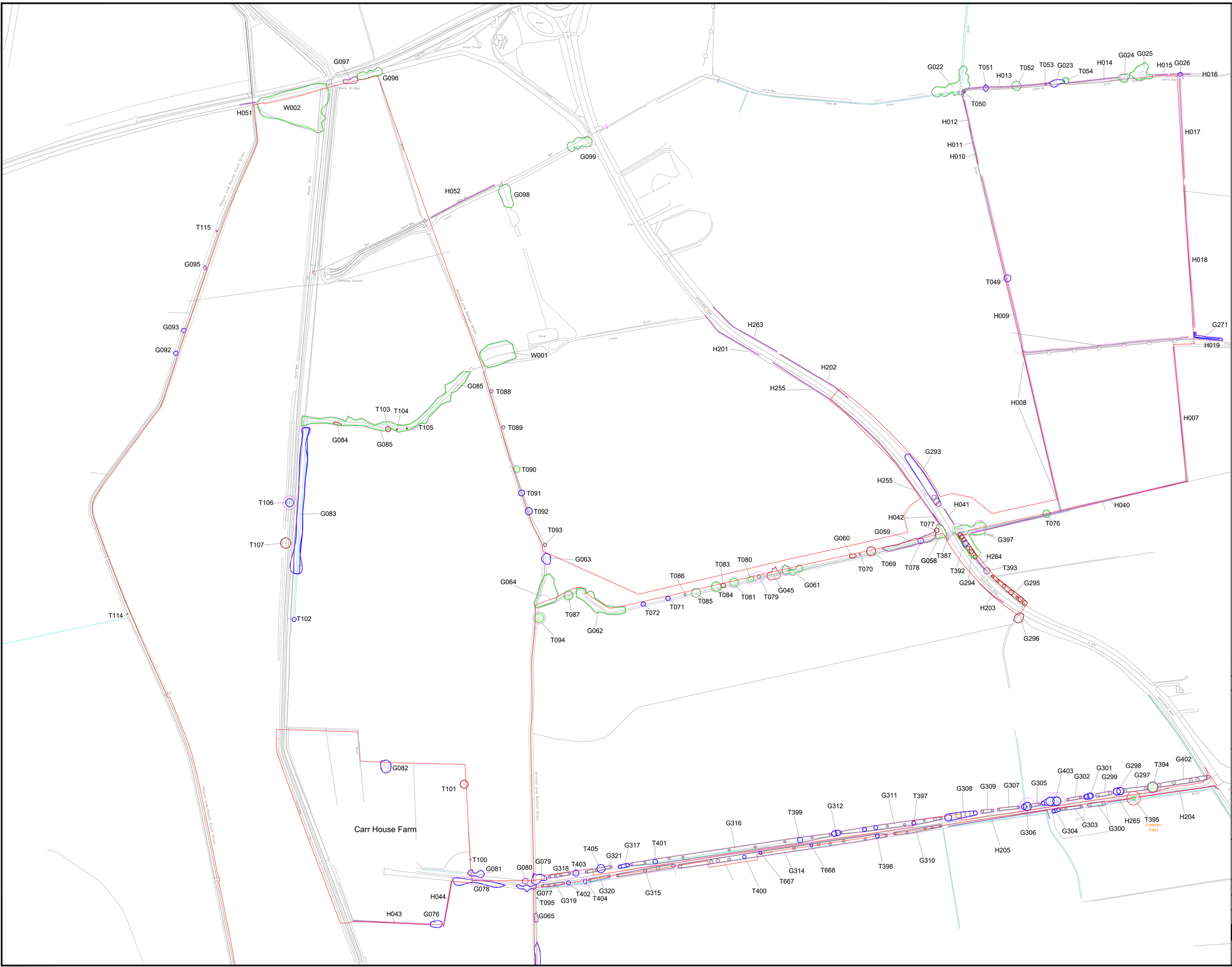
Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T934	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 17 Stem Diam(mm): 1050 Spread (m): 10N, 10E, 10S, 10W Crown Clearance (m): 5 Life Stage: Mature Rem. Contrib.: 10 - 20 Years	Unbalanced crown shape Previous pruning wounds present Moderate deadwood in crown Broken branches in crown Included bark present in fork Previous pruning wounds present Multiple stems above 1.5m Localised decay Cavity on main branches	Ivy on tree Garden tree	B2	Radius: 12.6m. Area: 499 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Poor, risk of splitting at the main union.
T935	Crack willow *(Salix fragilis)*	Tree	Height (m): 12 3 stems, avg.(mm): 350 Spread (m): 8N, 7E, 8S, 5W Crown Clearance (m): 4 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Unbalanced crown shape Multiple stems at ground level Moderate deadwood in crown Broken branches in crown Included bark present in fork	Linear group of trees of mixed age and size	C1	Radius: 7.3m. Area: 167 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Poor
T936	Crack willow *(Salix fragilis)*	Tree	Height (m): 10 2 stems, avg.(mm): 400 Spread (m): 7N, 5E, 8S, 5W Crown Clearance (m): 5 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Unbalanced crown shape Multiple stems at ground level Moderate deadwood in crown Included bark present in fork	Linear group of trees of similar age and size	C1	Radius: 6.8m. Area: 145 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Poor
T937	Crack willow *(Salix fragilis)*	Tree	Height (m): 10 2 stems, avg.(mm): 400 Spread (m): 7N, 5E, 7S, 5W Crown Clearance (m): 5 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Unbalanced crown shape Moderate deadwood in crown Included bark present in fork Stem divides above 1.5m	Linear group of trees of similar age and size Unable to inspect stem due to Ivy - data estimated	C1	Radius: 6.8m. Area: 145 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Poor
T938	Crack willow *(Salix fragilis)*	Tree	Height (m): 10 2 stems, avg.(mm): 450 Spread (m): 7N, 5E, 7S, 5W Crown Clearance (m): 5 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Unbalanced crown shape Moderate deadwood in crown Included bark present in fork Stem divides at ground level Broken branches in crown	Linear group of trees of similar age and size Unable to inspect stem due to Ivy - data estimated	C1	Radius: 7.6m. Area: 181 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Poor
T939	Crack willow *(Salix fragilis)*	Tree	Height (m): 10 4 stems, avg.(mm): 450 Spread (m): 8N, 5E, 7S, 6W Crown Clearance (m): 5 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Unbalanced crown shape Moderate deadwood in crown Included bark present in fork Stem divides at ground level	Linear group of trees of similar age and size Unable to inspect stem due to Ivy - data estimated	C1	Radius: 10.8m. Area: 366 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Poor
T940	Crack willow *(Salix fragilis)*	Tree	Height (m): 10 2 stems, avg.(mm): 450 Spread (m): 10N, 5E, 4S, 5W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: <10 years	Unbalanced crown shape Moderate deadwood in crown Included bark present in fork Stem divides at ground level Substantial northerly lean	Linear group of trees of similar age and size Unable to inspect stem due to Ivy - data estimated	U	Radius: 7.6m. Area: 181 sq m.	Other Reference: Physiological Cond: Poor Structural Cond: Poor

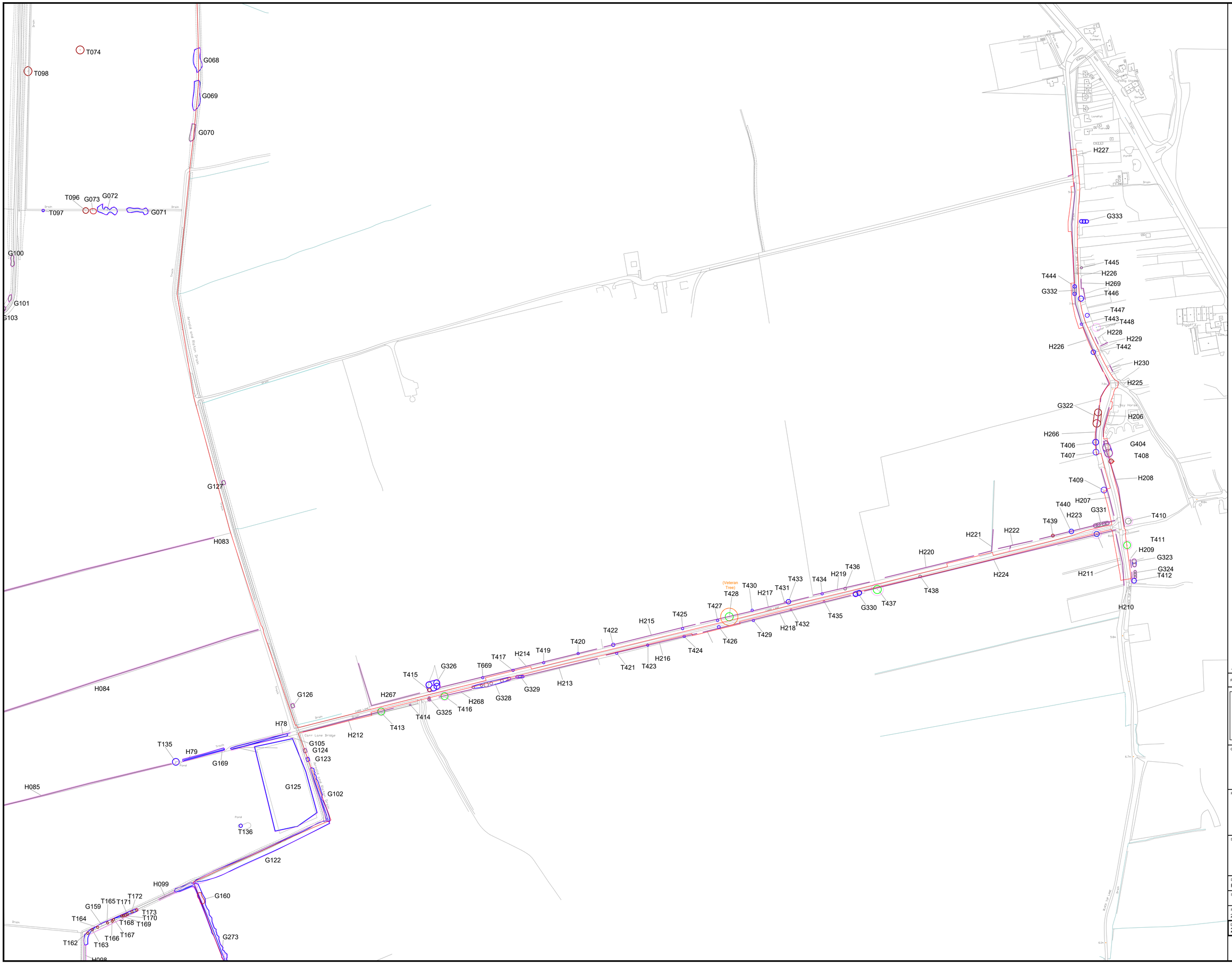
Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T941	Sour cherry *(Prunus cerasus)*	Tree	Height (m): 10 Stem Diam(mm): 300 Spread (m): 5.5N, 5.5E, 5.5S, 5.5W Crown Clearance (m): 6 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Unbalanced crown shape Moderate deadwood in crown	Linear group of trees of similar age and size Unable to inspect stem due to Ivy - data estimated	C1	Radius: 3.6m. Area: 41 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
T942	Field maple *(Acer campestre)*	Tree	Height (m): 10 Stem Diam(mm): 300 Spread (m): 4N, 4E, 4S, 4W Crown Clearance (m): 4 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Unbalanced crown shape Minor deadwood in crown	Linear group of trees of similar age and size Unable to inspect stem due to Ivy - data estimated	C1	Radius: 3.6m. Area: 41 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
T943	White willow *(Salix alba)*	Tree	Height (m): 17 2 stems, avg.(mm): 550 Spread (m): 10N, 13E, 7S, 7W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Unbalanced crown shape Moderate deadwood in crown Included bark present in fork Stem divides at ground level Substantial easterly lean	Linear group of trees of similar age and size Unable to inspect stem due to Ivy - data estimated	C1	Radius: 9.3m. Area: 272 sq m.	Other Reference: Physiological Cond: Poor Structural Cond: Poor
T944	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 11 Stem Diam(mm): 300 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Previous pruning wounds present from flail Stem divides above 1.5m Minor deadwood in crown Minor dieback in crown Included bark present in fork	Roadside tree.	C1	Radius: 3.6m. Area: 41 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
T945	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 12 Stem Diam(mm): 450 Spread (m): 6N, 5E, 4.5S, 5W	Stem divides above 1.5m Minor deadwood in crown Minor dieback in crown	Roadside tree. Unable to inspect stem due to Ivy - data estimated	C1	Radius: 5.4m. Area: 92 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
T946	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 12 Stem Diam(mm): 300 Spread (m): 5N, 3.5E, 4S, 5W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 20 - 40 Years	Stem divides above 1.5 metres Included bark present in fork Epicormics on stem	Roadside tree.	B1	Radius: 3.6m. Area: 41 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
T947	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 11 Stem Diam(mm): 400 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 1 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Previous pruning wounds present from flail Stem divides above 1.5m Minor deadwood in crown Minor dieback in crown Included bark likely present in fork	Roadside tree. Unable to inspect stem due to Ivy - data estimated	C1	Radius: 4.8m. Area: 72 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
T948	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 8 Stem Diam(mm): 450 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Stem divides above 1.5m Minor deadwood in crown Included bark likely present in fork Epicormics on stem	Roadside tree. Unable to inspect stem due to Ivy - data estimated	C1	Radius: 5.4m. Area: 92 sq m.	Other Reference: Physiological Cond: Poor Structural Cond: Fair

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T949	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 11 Stem Diam(mm): 250 Spread (m): 5N, 5E, 5S, 5W Crown Clearance (m): 0.5 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Stem divides above 1.5m Minor deadwood in crown Minor dieback in crown Included bark likely present in fork	Roadside tree. Unable to inspect stem due to Ivy - data estimated	C1	Radius: 3.0m. Area: 28 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Fair
T950	Sycamore *(Acer pseudoplatanus)*	Tree	Height (m): 11 2 stems, avg.(mm): 250 Spread (m): 5N, 5E, 4S, 2W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Included bark present in fork Epicormics on stem Stem divides at ground level Unbalanced crown shape Minor deadwood in crown Minor dieback in crown	Roadside tree. Unable to inspect stem due to Ivy - data estimated	C1	Radius: 4.2m. Area: 55 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Poor
T951	Yoshino cherry *(Prunus x yedoensis)*	Tree	Height (m): 10 Stem Diam(mm): 650 Spread (m): 5N, 7E, 5S, 6W Crown Clearance (m): 1 Life Stage: Over Mature Rem. Contrib.: <10 years	Unbalanced crown shape Previous pruning wounds present Multiple stems above 1.5m Major deadwood in crown Major dieback in crown Low bud/leaf density Localised decay Included bark present in fork	Garden tree	U	Radius: 7.8m. Area: 191 sq m.	Other Reference: Physiological Cond: Poor Structural Cond: Poor
T952	Weeping willow *(Salix babylonica)*	Tree	Height (m): 13 Stem Diam(mm): 950 Spread (m): 6N, 6E, 7S, 6W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 20 - 40 Years	Stem divides above 1.5m Minor deadwood in crown Regularly pollarded Epicormics on stem Suckers around stem base	Ivy on tree Unable to inspect stem due to Ivy - data estimated Garden tree	B1	Radius: 11.4m. Area: 408 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair
T953	Yoshino cherry *(Prunus x yedoensis)*	Tree	Height (m): 5 Stem Diam(mm): 350 Spread (m): 3N, 2E, 1S, 2W Crown Clearance (m): 4 Life Stage: Dead	Major deadwood in crown Historic stem wounds Extensive decay Decay present on stem	Roadside tree	U	Radius: 4.2m. Area: 55 sq m.	Other Reference: Physiological Cond: Dead Structural Cond: Dead standing
T954	Yoshino cherry *(Prunus x yedoensis)*	Tree	Height (m): 5 Stem Diam(mm): 370 Spread (m): 3N, 3E, 1S, 3W Crown Clearance (m): 2 Life Stage: Dead	Major deadwood in crown Historic stem wounds Extensive decay Decay present on stem	Roadside tree	U	Radius: 4.4m. Area: 61 sq m.	Other Reference: Physiological Cond: Dead Structural Cond: Dead standing
T955	Yoshino cherry *(Prunus x yedoensis)*	Tree	Height (m): 7 Stem Diam(mm): 330 Spread (m): 5N, 6E, 5S, 4W Crown Clearance (m): 2 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Unbalanced crown shape Previous pruning wounds present Multiple stems above 1.5m Minor deadwood in crown Included bark present in fork Historically pollarded with mature regrowth Epicormics on stem	Roadside tree	C1	Radius: 4.0m. Area: 50 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Fair

Tree ID	Species/ quantities of entire group	Structure	Measurements	General Observations	Comments	Retention Category	RPA	Notes
T956	Common ash *(Fraxinus excelsior)*	Tree	Height (m): 8 2 stems, avg.(mm): 200 Spread (m): 5N, 5E, 4S, 4W Crown Clearance (m): 3 Life Stage: Semi Mature Rem. Contrib.: 10 - 20 Years	Stem divides at ground level Minor deadwood in crown Minor dieback in crown Included bark present in fork Leaf necrosis/wilting	Tree within hedgerow	C1	Radius: 3.4m. Area: 36 sq m.	Other Reference: Physiological Cond: Fair Structural Cond: Poor
W001	Common Ash x10 *(Fraxinus excelsior)* Sycamore x10 *(Acer pseudoplatanus)* Pedunculate Oak x25 *(Quercus robur)*	Woodland	Height (m): 18 45 stems, avg.(mm): 500 Spread (m): 8N, 8E, 8S, 8W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 40+ Years	Minor deadwood in crown Moderate deadwood in crown Minor dieback in crown Localised decay	Unable to inspect stem due to undergrowth - data estimated	A1,2,3	Area: 2134 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
W002	Sycamore x75 *(Acer pseudoplatanus)* Common Ash x75 *(Fraxinus excelsior)* Common Hawthorn x25 *(Crataegus monogyna)* Elder x25 *(Sambucus nigra)*	Woodland	Height (m): 22 200 stems, avg.(mm): 500 Spread (m): 8N, 8E, 8S, 8W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 40+ Years	Crown distorted due to group pressure Multiple stems at ground level Multiple stems below 1.5m Multiple stems above 1.5m Minor deadwood in crown Moderate deadwood in crown Minor dieback in crown Broken branches in crown Localised decay	Unable to inspect stem due to undergrowth - data estimated	A1,2,3	Area: 6793 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good
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): 22 160 stems, avg.(mm): 380 Spread (m): 7N, 7E, 7S, 7W Crown Clearance (m): 0 Life Stage: Mature Rem. Contrib.: 40+ Years	Crown distorted due to group pressure Previous pruning wounds present Stem divides below 1.5m Stem divides above 1.5m Multiple stems at ground level Minor deadwood in crown Moderate deadwood in crown Minor dieback in crown Broken branches in crown Localised decay Boundary mainly overstood hedge. Larger tree set back from boundary	Ivy on tree Unable to inspect stem due to undergrowth - data estimated Outside site boundary - data estimated	A1,2,3	Area: 44346 sq m.	Other Reference: Physiological Cond: Good 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 80 stems, avg.(mm): 400 Spread (m): 6N, 6E, 6S, 6W Crown Clearance (m): 5 Life Stage: Early Mature Rem. Contrib.: 40+ Years	Crown distorted due to group pressure Stem divides above 1.5m Minor deadwood in crown Minor dieback in crown Broken branches in crown Localised decay		A1,2,3	Area: 23925 sq m.	Other Reference: Physiological Cond: Good Structural Cond: Good

APPENDIX B: TREE CONSTRAINTS PLAN


G097
G096
Monk Bridge
W002
H051
G099
H052
G098
T115
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T387
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G059
G397
H264
T393
G294
G295
H203
G296
T076
H040
H041
H042
T077
H255
G293
H263
H201
H202
H255
W001
T101
G082
Carr House Farm
T100
G081
G080
G079
G078
H044
H043
G076
G077
T095
G065
G318
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G306
G403
G302
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G299
G298
G297
T394
G402
G304
G303
G300
H265
T395
(Veteran Tree)
H204
H018
H009
T049
H017
H012
H011
H010
T050
T051
T052
T053
G023
T054
H013
H014
G024
G025
H015
G026
H016
G022
H008
H007
G271
H019
Pond
Pond
Track
Track
Track
Drain
Drain
Drain



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

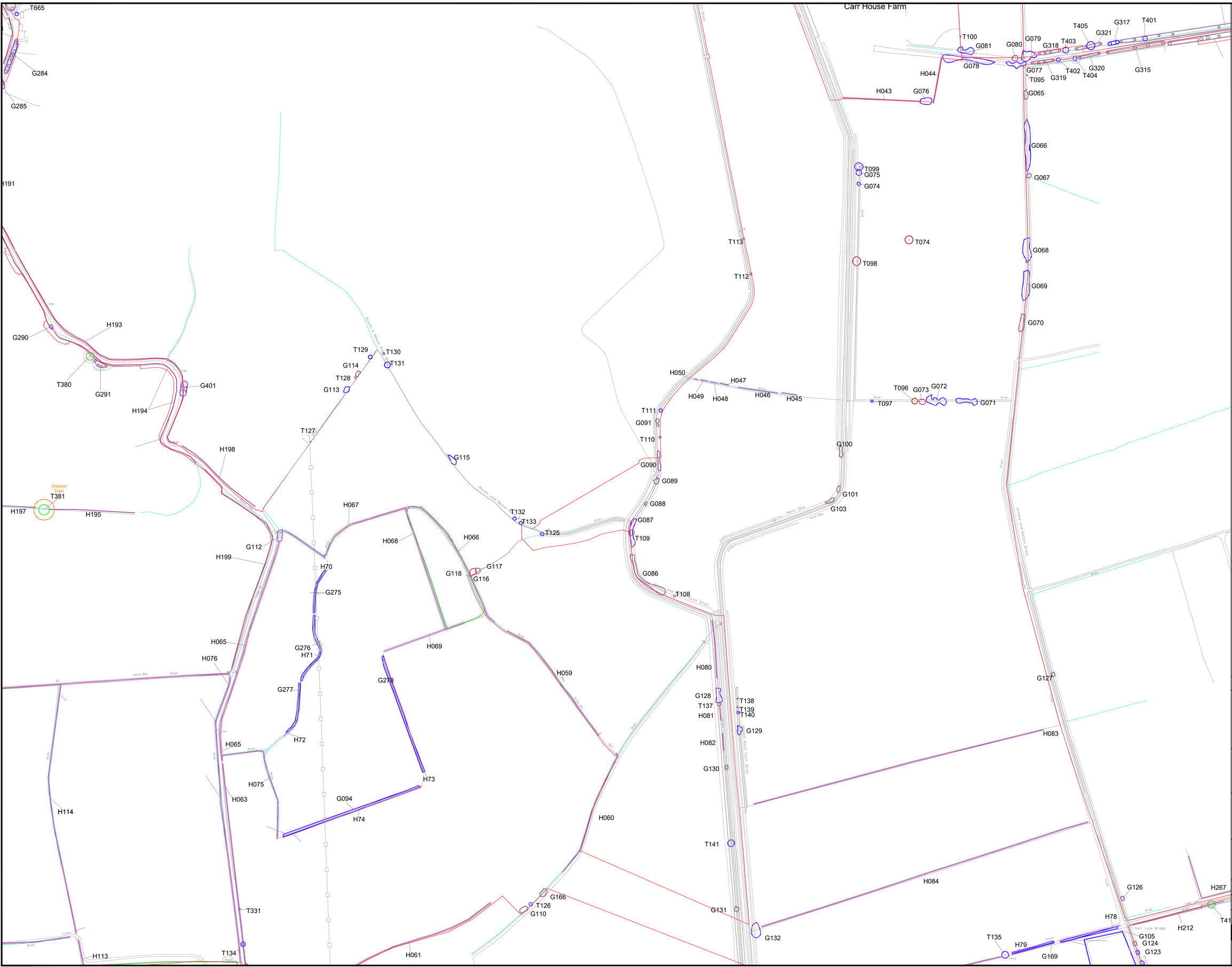
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Scale	Orig Size	Dimensions
1:2000	A0	METRES

Project No.	Drawing File
2485119	—

Drawing No.	Rev.
2	1

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
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Scale	Orig Size	Dimensions
1:2000	A0	METRES

Project No.	Drawing File
2485119	—

Drawing No.	Rev.
3	1

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

Drawn	Date	Checked	Date	Approved	Date
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Scale	Orig Size	Dimensions
1:2000	A0	METRES

Project No.	Drawing File
2485119	—

Drawing No.	Rev.
4	1

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
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Drawing No.	Rev.
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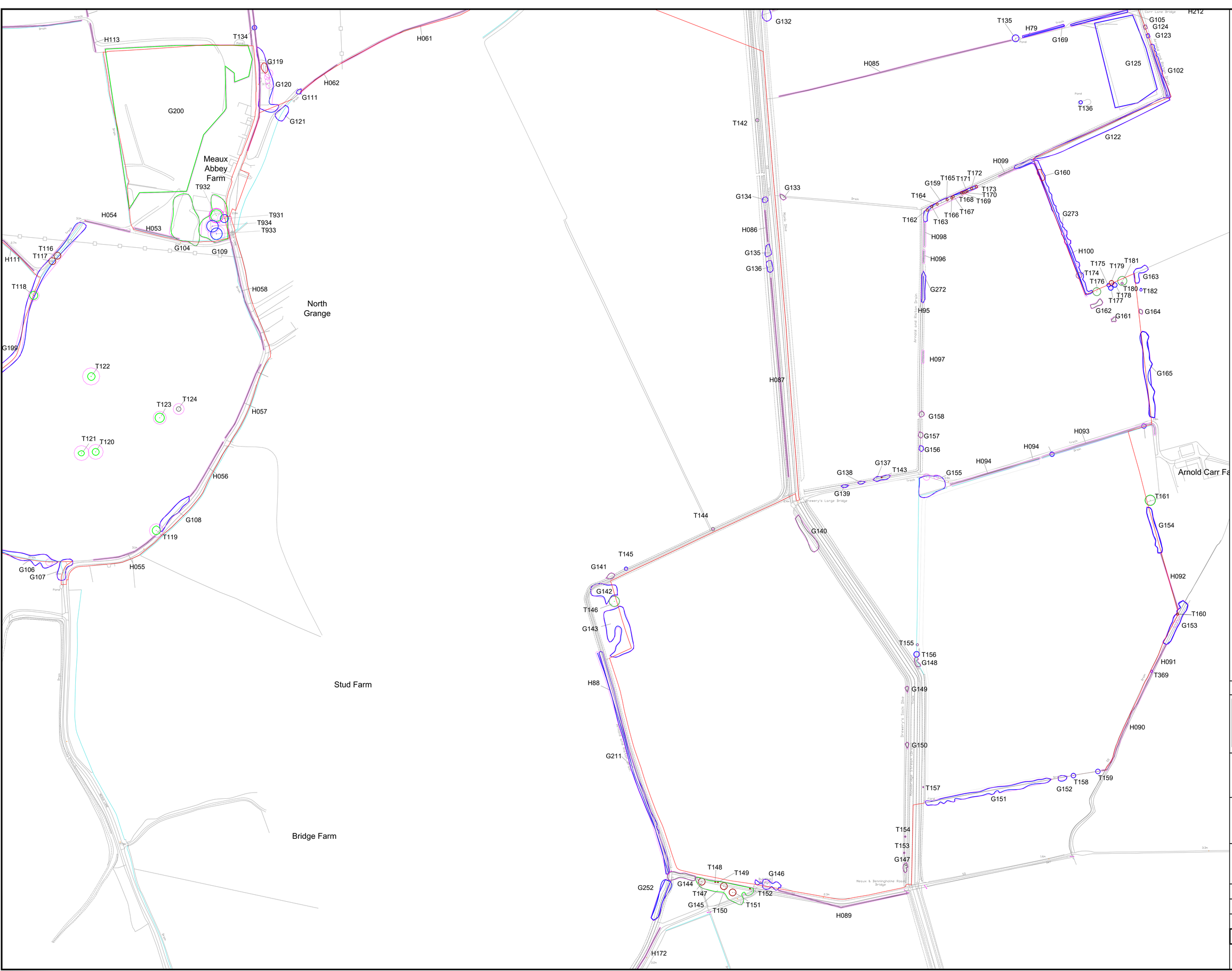
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G279 G196 G197 G201 G192 G193 G195 G194 G188 G187 G191 G190 G189 G290 G291 G401 G200 G104 G109 G167 G168 G173 G172 G170 G171 G180 G181 G182 G183 G184 G185 G186 G176 G175 G174 G178 G179 G177

T218 T217 T216 T215 T214 T213 T212 T199 T198 T197 T196 T195 T194 T192 T191 T190 T189 T188 T186 T183 T184 T300 T299 T207 T206 T205 T204 T203 T202 T201 T200 T211 T221 T223 T224 T226 T229 T228 T225 T227 T222 T220 T380 T381 T662 T663 T661 T134 T932 T117 T116 T118

W003 W004

Woodhouse
Meaux Decoy Farm
Meaux Abbey Farm
Brigham Closes
Pond
Solar Panels
Wind Turbine
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Route 5 Meaux Drain
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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

Drawn	Date	Checked	Date	Approved	Date
RF	080925	JB	080925	JB	080925

Scale	Orig Size	Dimensions
1:2000	A0	METRES

Project No.	Drawing File
2485119	—

Drawing No.	Rev.
6	1

0 32 64 128 192

Farm
T932
T931
T934
T933
H108
T203
G190
H110
H054
H053
G104
G109
T116
T117
H111
H109
T118
H058
North
Grange
G189
Peartree Hill
Plantation
G199
T122
T123
T124
H057
T121
T120
H137
H056
G108
T119
G106
G107
H055
Pond
Stud Farm
G133
G134
H086
G135
G136
H087
T144
G140
T145
G141
G142
T146
G143
H88
G211
T148
T149
G146
G144
T147
T152
G145
T150
T151
G252
H172
H173
G253
G254
G255
T314
T315
G256
Crown Farm
Bridge Farm
T287
G228
H161
T286
G227
T285
G226
G223
G225
G205
T284
G405
T463
T464
G339
G208
H135
T257
T255
T254
T253
T256
T258
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
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 080925
Checked Date: JB 080925
Approved Date: JB 080925
Scale: 1:2000
Orig Size: A0
Dimensions: METRES
Project No.: 2485119
Drawing File: —
Drawing No.: 7
Rev.: 1
0 32 64 128 192

Carr House Farm

The Homestead

Springdale Farm

Scheduled Monument

Holderness Drain

Pump Drain

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

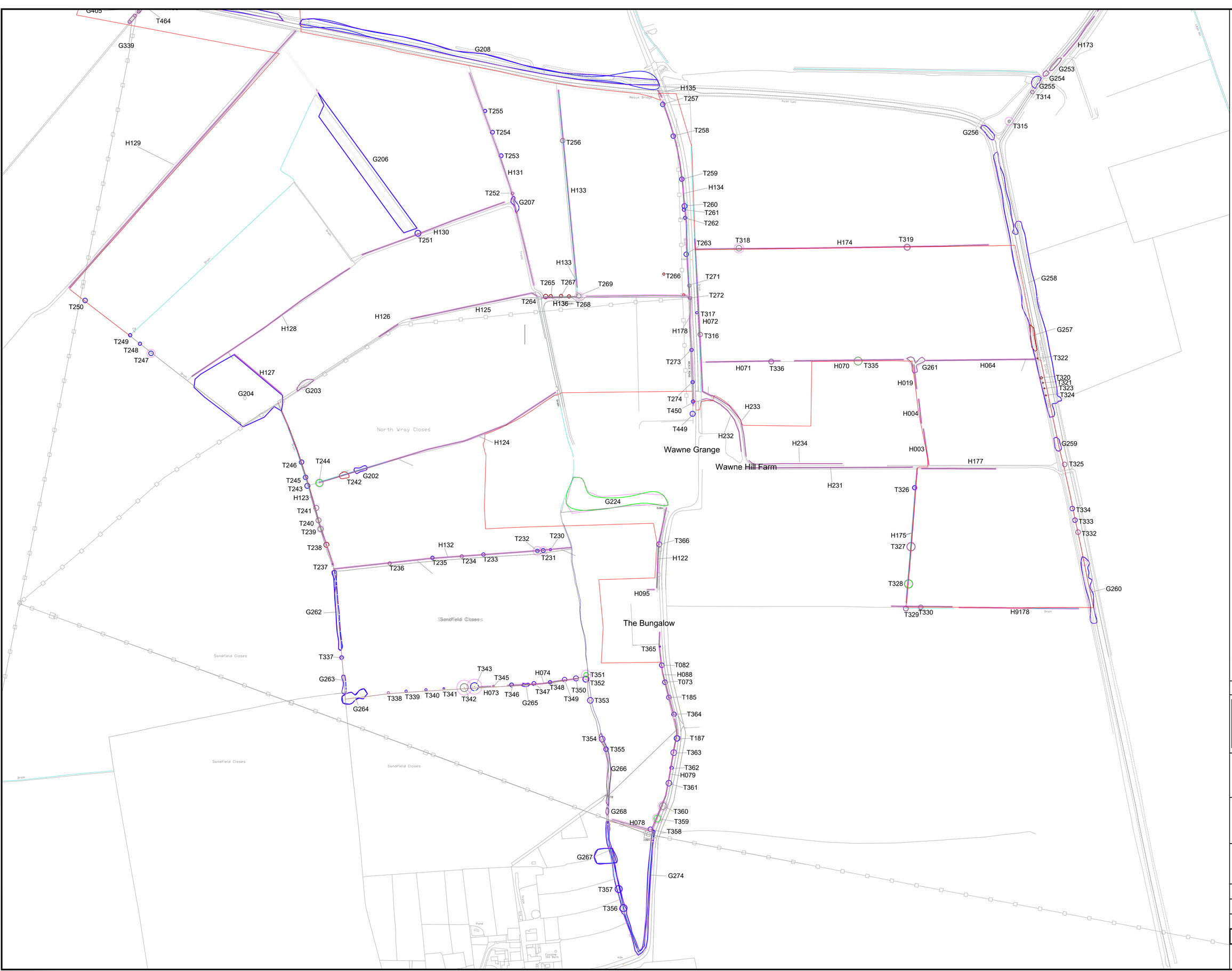
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Scale	Orig Size	Dimensions
1:2000	A0	METRES

Project No.	Drawing File
2485119	—

Drawing No.	Rev.
8	1

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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

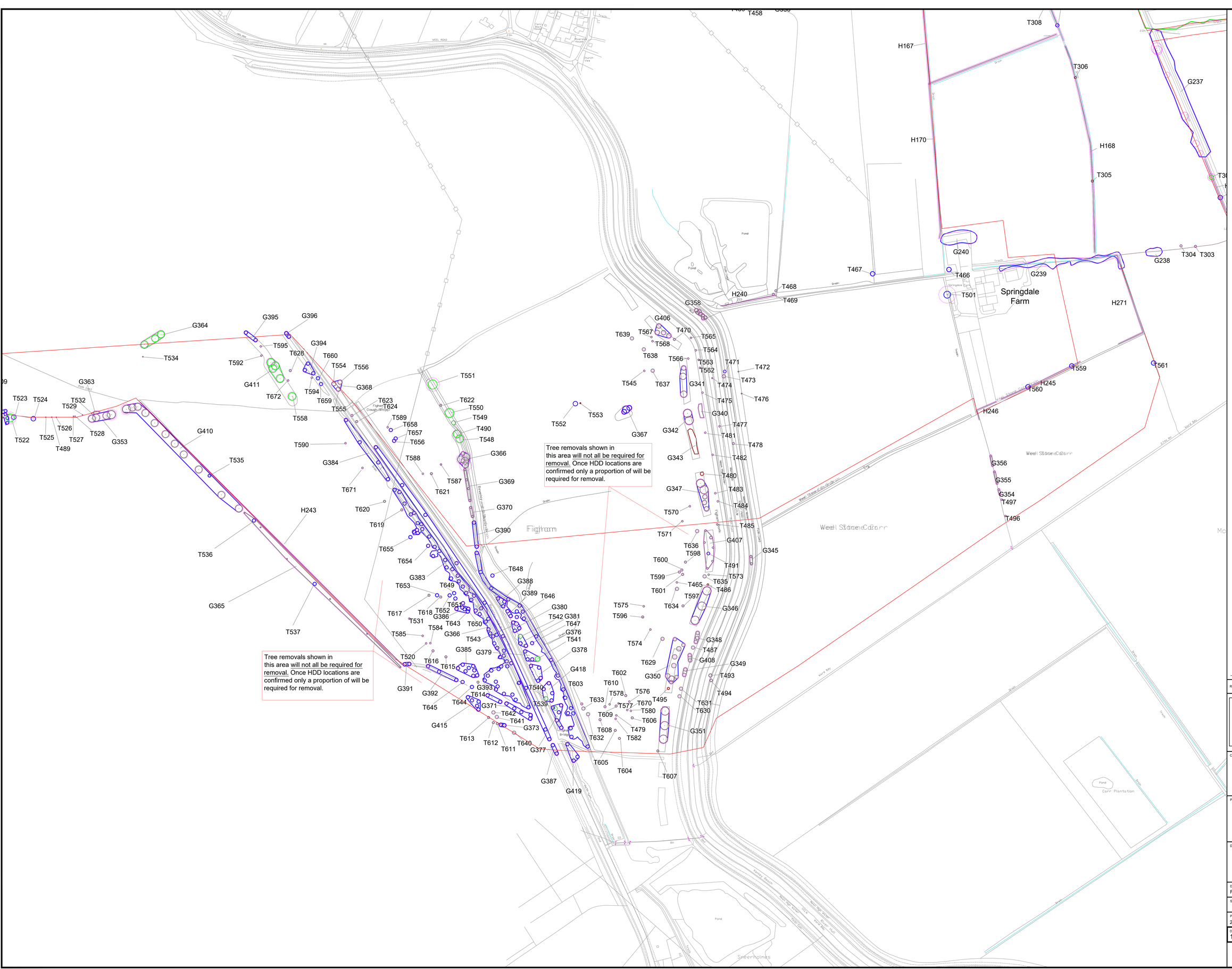
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2485119	—

Drawing No.	Rev.
9	0

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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

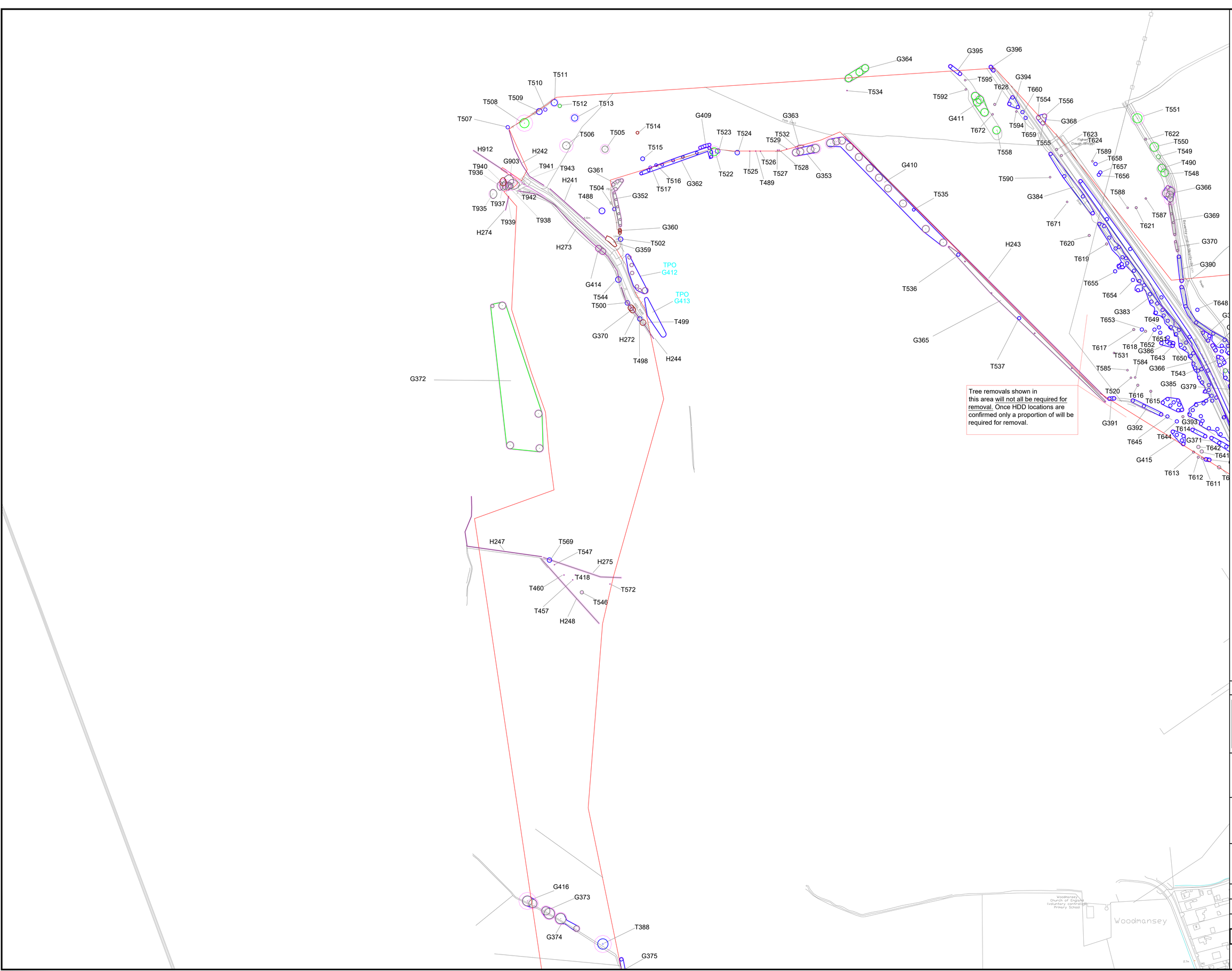
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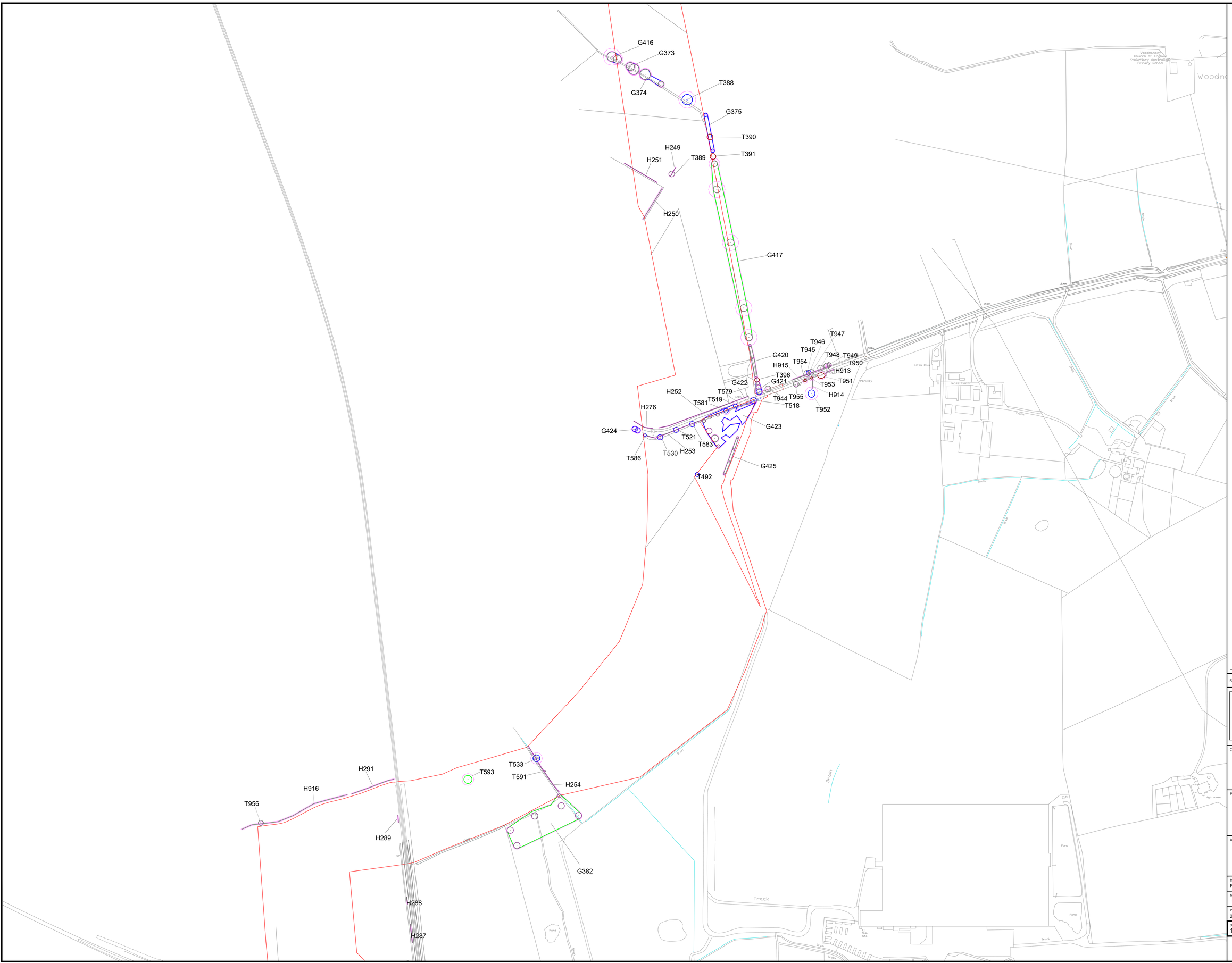
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Drawing No.	Rev.
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H248
Tree removals shown in this area will not all be required for removal. Once HDD locations are confirmed only a proportion of will be required for removal.
Woodmansey
Woodmansey Church of England (voluntary controlled) Primary School
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 RF 080925 | Checked JB 080925 | Approved JB 080925
Scale 1:2000 | Orig Size A0 | Dimensions METRES
Project No. 2485119 | Drawing File —
Drawing No. 11 | Rev. 1
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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

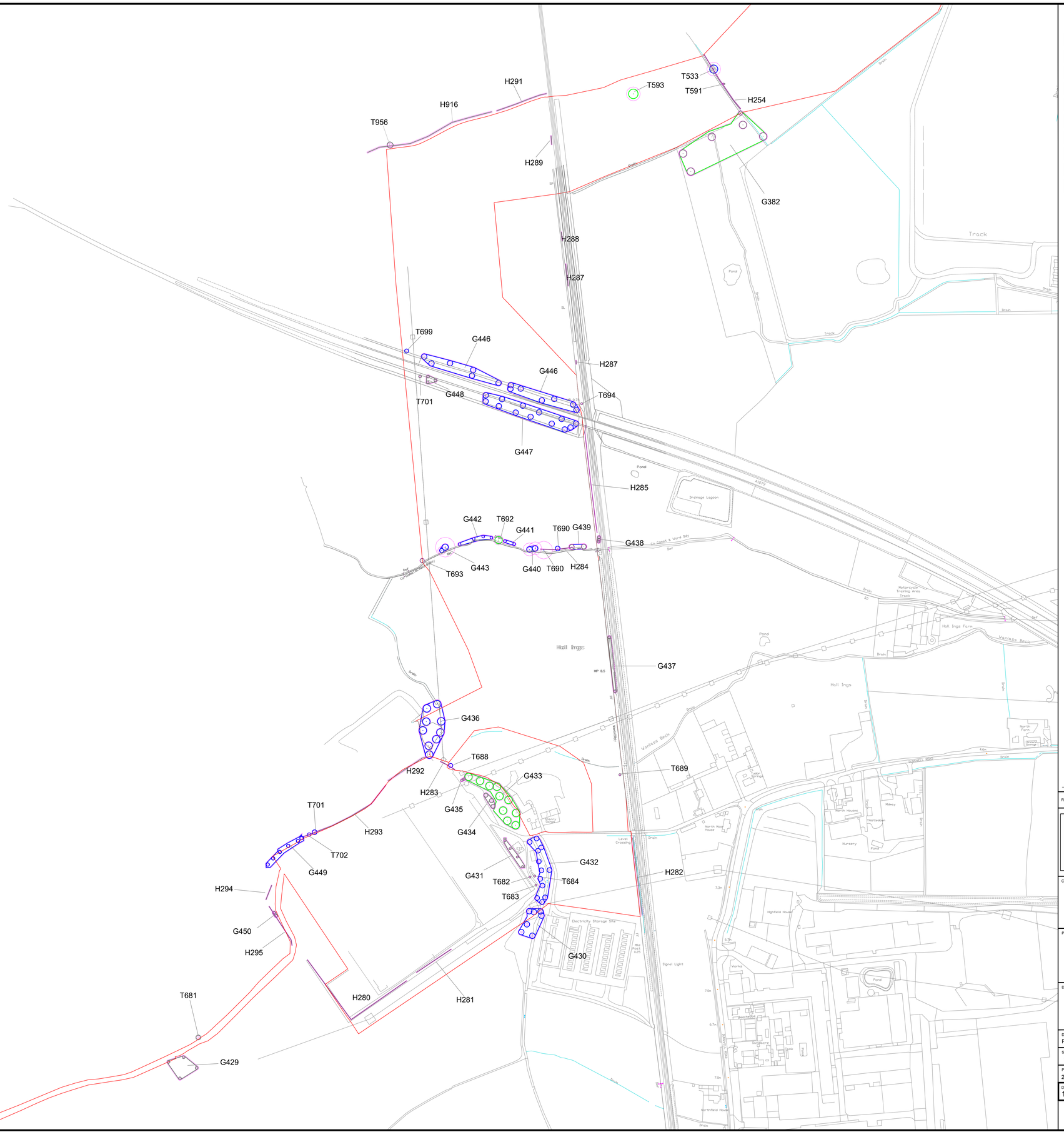
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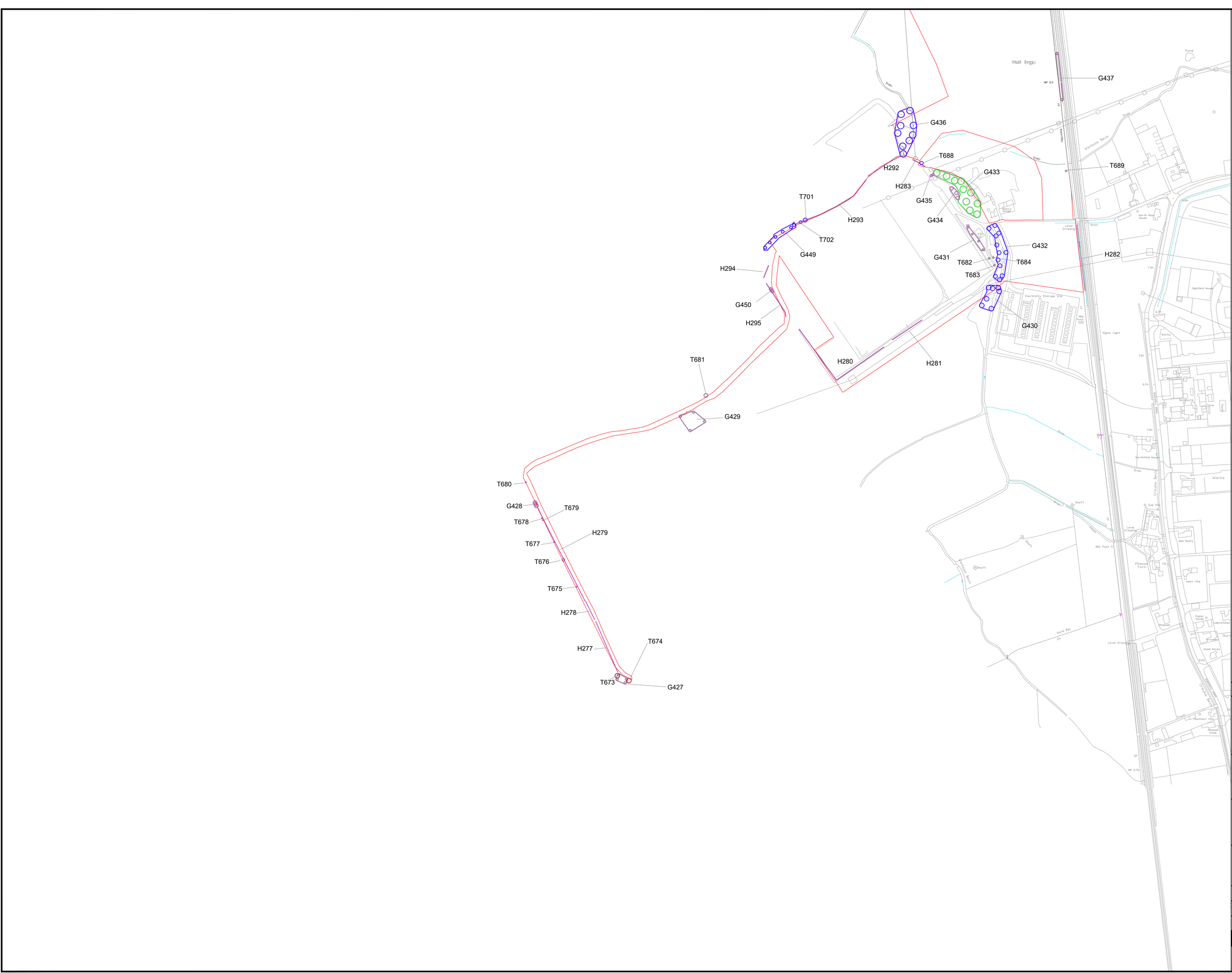
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Drawing No.	Rev.
12	1

0 32 64 128 192


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G430
T681
H280
H281
G429
Track
Pond
Drain
Hall Ings
Hall Ings Farm
Wanlass Beck
Motorcycle Training Area
Track
Pond
Drainage Lagoon
Electricity Storage Site
Level Crossing
Signal Light
Nursery
Pond
Highfield House
Works
Pond
Pond
Pond



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

Drawn	Date	Checked	Date	Approved	Date
RF	080925	JB	080925	JB	080925

Scale	Orig Size	Dimensions
1:2000	A0	METRES

Project No.	Drawing File
2485119	—

Drawing No.	Rev.
14	1

0 32 64 128 192

APPENDIX C: TREE REMOVAL PLAN



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:

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

Client: RWE

Designer: RSK

Project Name: Peartree Hill Solar Farm

Drawing Title: Tree Removal Plan Sheet 1 of 18

Scale at A1: 1:2500

Coordinate System: British National Grid

Status: DCO Application

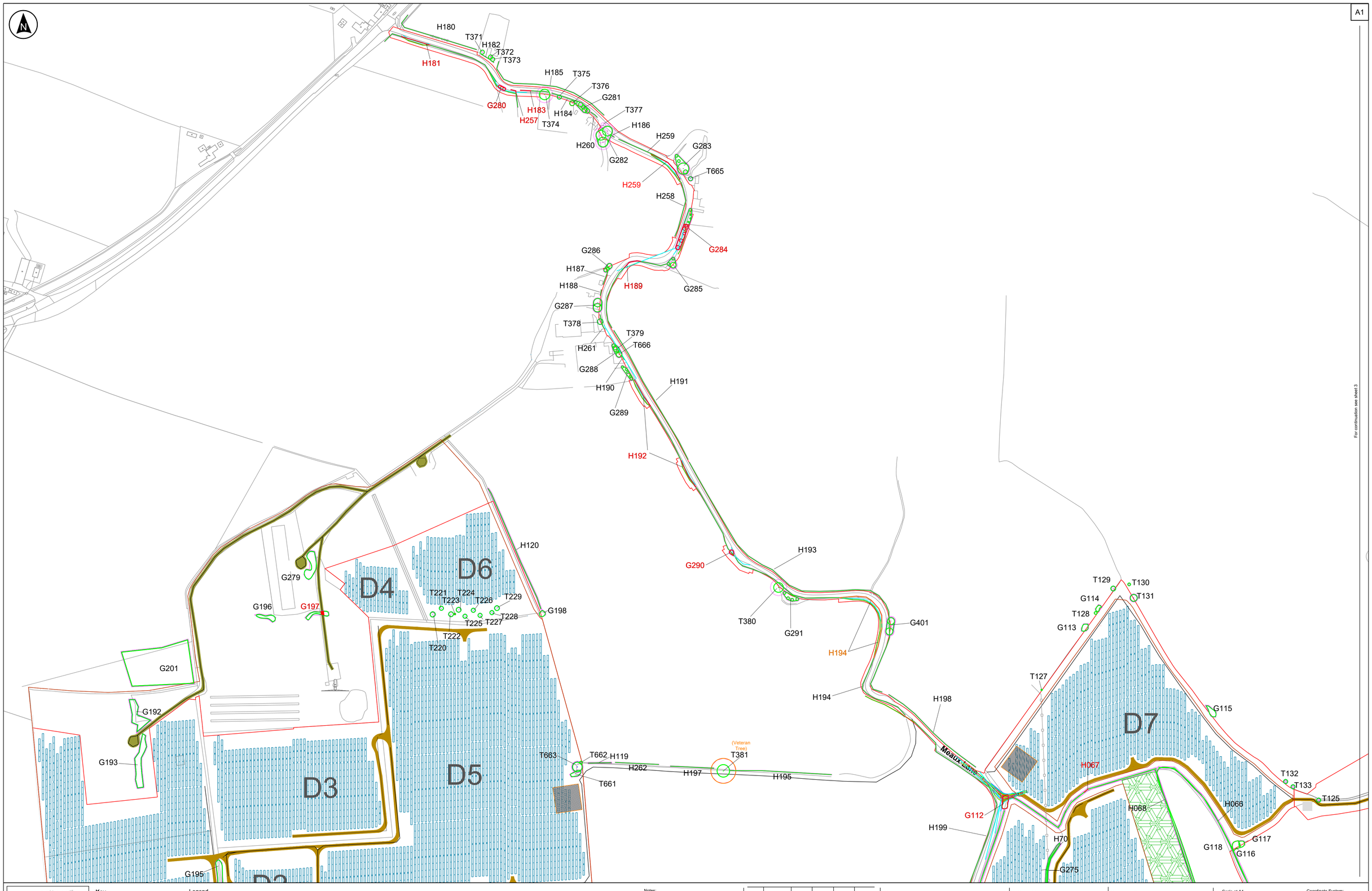
Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009.

PINS Number: EN010157

Rev: P02

Drawing Name: 2485119-01

A1



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:

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

Client: RWE

Designer: RSK

Project Name: Peartree Hill Solar Farm

Drawing Title: Tree Removal Plan Sheet 2 of 18

Scale at A1	Coordinate System:
1:2500	British National Grid
Status	
DCO Application	
Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009.	
PINS Number	Rev
EN010157	P02
Drawing Name	
2485119-02	

A1

For continuation see sheet 1

For continuation see sheet 2

For continuation see sheet 4

Carr House Farm

Carr House Farm

Carr Lane

Roxton Footpath No.2

Roxton Footpath No.2

B7

B8

G082 T101 T100 G081 G080 G079 G078 G077 T095 G076 H044 H043 G065 G066 G067 G068 G069 G070 G071 T099 G075 G074 T074 T098 T096 G073 G072 T097 T113 T112 H050 H047 H049 H048 H046 H045 T111 G091 T110 G090 G089 G088 G087 T109 G086 G100 G101 G103 T405 G321 G317 T401 G316 T399 G312 G311 T397 G308 G309 G307 G305 G403 G302 G301 G299 G298 G297 T394 G402 G306 G304 G303 G300 H265 T395 (Veteran Tree) H204 H205 T403 G318 T402 G320 T404 G315 G314 T400 T667 G314 T668 T398 G310

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/2.8)

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 18

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

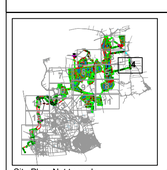
Rev: P02

Drawing Name: 2485119-03

A1

A165

H227
G333
T445
T444
H226
H269
G332
T446
T447
T443
T448
H228
H226
H229
T442
H230
H225
G322
H206
H266
T406
G404
T407
T408
T409
H208
H207
T440
G331
H223
T439
T410
H221
H222
T411
T441
H209
H220
G323
H224
G324
H211
T412
T438
T436
H219
T434
T433
(Veteran Tree)
T428
T430
H217
T431
T437
G330
T427
T425
H215
T435
T429
H218
T432
T422
T420
H218
T426
T424
H216
T421
T423
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:
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

Client: RWE

Designer: RSK

Project Name: Peartree Hill Solar Farm

Drawing Title: Tree Removal Plan Sheet 4 of 18

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: P02

Drawing Name: 2485119-04

A1

For continuation see sheet 3

For continuation see sheet 4

For continuation see sheet 7

For continuation see sheet 8

D9

D10

C1

C2

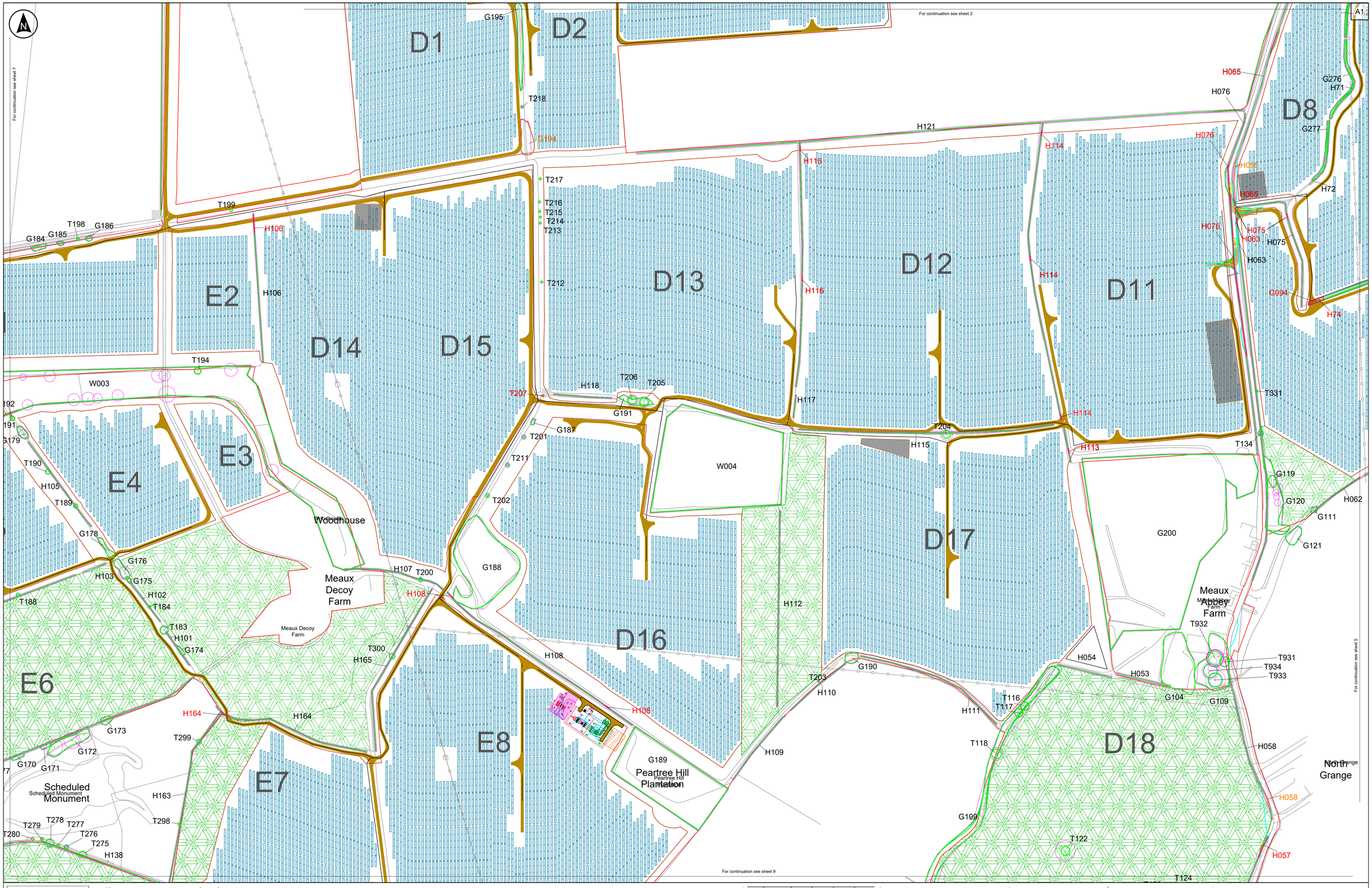
C3

C4

C5

C6

H70 G275 G276 H71 H72 G278 H069 G118 G117 G116 H059 G094 H73 H74 H74 H060 G166 T126 G110 H061 H062 G111 G086 T108 H080 G128 T137 H081 T138 T139 T140 G129 H082 G130 T141 G131 G132 H083 H083 H084 H084 G127 G126 H267 H212 H78 G105 H78 G105 G124 G123 T135 H79 G169 H085 G125 G102 T136 G122 H099 G160 T172 T165 T171 G159 T173 G133 G134 T164 T170 T168 T169 T167 T166 T162 T163 G273 H086 H098 G135 H096 G136 H100 T175 T179 T181 T174 G163 T176 T180 T182 T178 T177 G272 H95 G162 G161 G164 T420 T419 H214 T417 T669 G326 T415 H213 G329 G328 H268 T416 G325 T414 T413 G097 G098 G099 G100 G101 G103 G104 G106 G107 G108 G109 G112 G113 G114 G115 G119 G120 G121 G123 G124 G125 G126 G127 G128 G129 G130 G131 G132 G133 G134 G135 G136 G159 G160 G161 G162 G163 G164 G165 G166 G167 G168 G169 G170 G171 G172 G173 G174 G175 G176 G177 G178 G179 G180 G181 G182 G183 G184 G185 G186 G187 G188 G189 G190 G191 G192 G193 G194 G195 G196 G197 G198



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/2.8)

100m 50m 0 50m 100m

Rev	Date	By	Chkd	Appd	Authd

Client: RWE

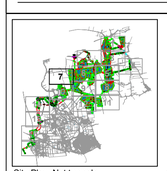
Designer: RSK

Project Name: Peartree Hill Solar Farm

Drawing Title: Tree Removal Plan Sheet 6 of 18

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: P02
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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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

Client: RWE

Designer: RSK

Project Name: Peartree Hill Solar Farm

Drawing Title: Tree Removal Plan Sheet 7 of 18

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: P02

Drawing Name: 2485119-07

A1

For continuation see sheet 5

C5

C8

C9

C7

H087

H097

G165

G158

G157

G156

H093

T368

H094

T367

G137

G138

T143

G155

H094

Arnold Carr Farm

G139

T161

T144

G140

G154

T145

G141

H092

G142

T146

T160

G143

G153

T155

T156

G148

H091

T369

H88

G149

H090

G211

G150

T158

T159

T157

G152

G151

T154

T153

G147

Ristoni Footpath No.2

T148

T149

G146

G252

G144

T147

T152

G145

T150

T151

H089

H172

H173

G253

G254

G255

T314

For continuation see sheet 11

Stud Farm

dge Farm

For continuation see sheet 9

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

100m 50m 0 50m 100m

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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)

Rev	Date	By	Chkd	Appd	Authd

Client: RWE

Designer: RSK

Project Name: Peartree Hill Solar Farm

Drawing Title: Tree Removal Plan Sheet 8 of 18

Scale at A1: 1:2500

Coordinate System: British National Grid

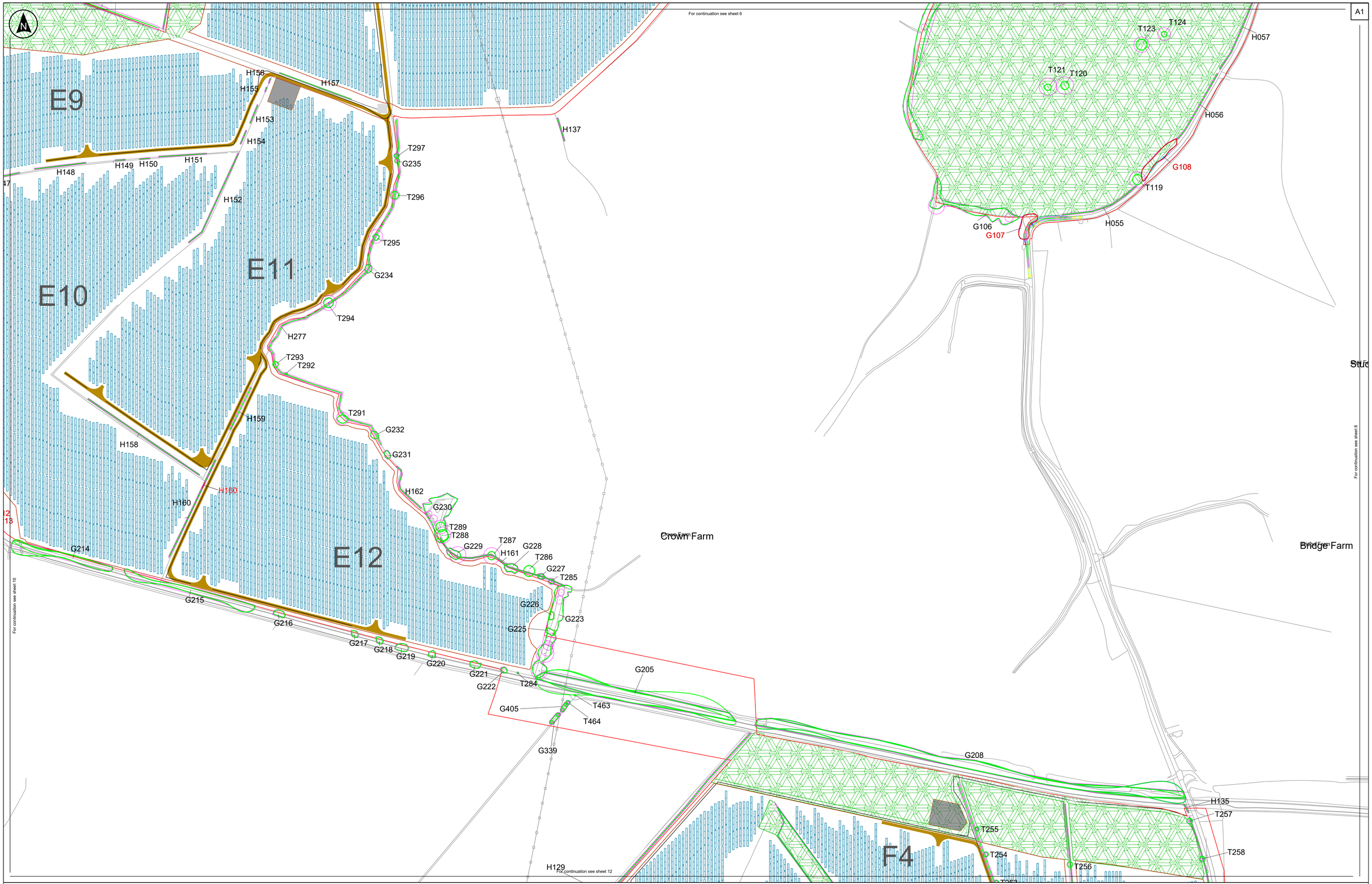
Status: DCO Application

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

PINS Number: EN010157

Rev: P02

Drawing Name: 2485119-08



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

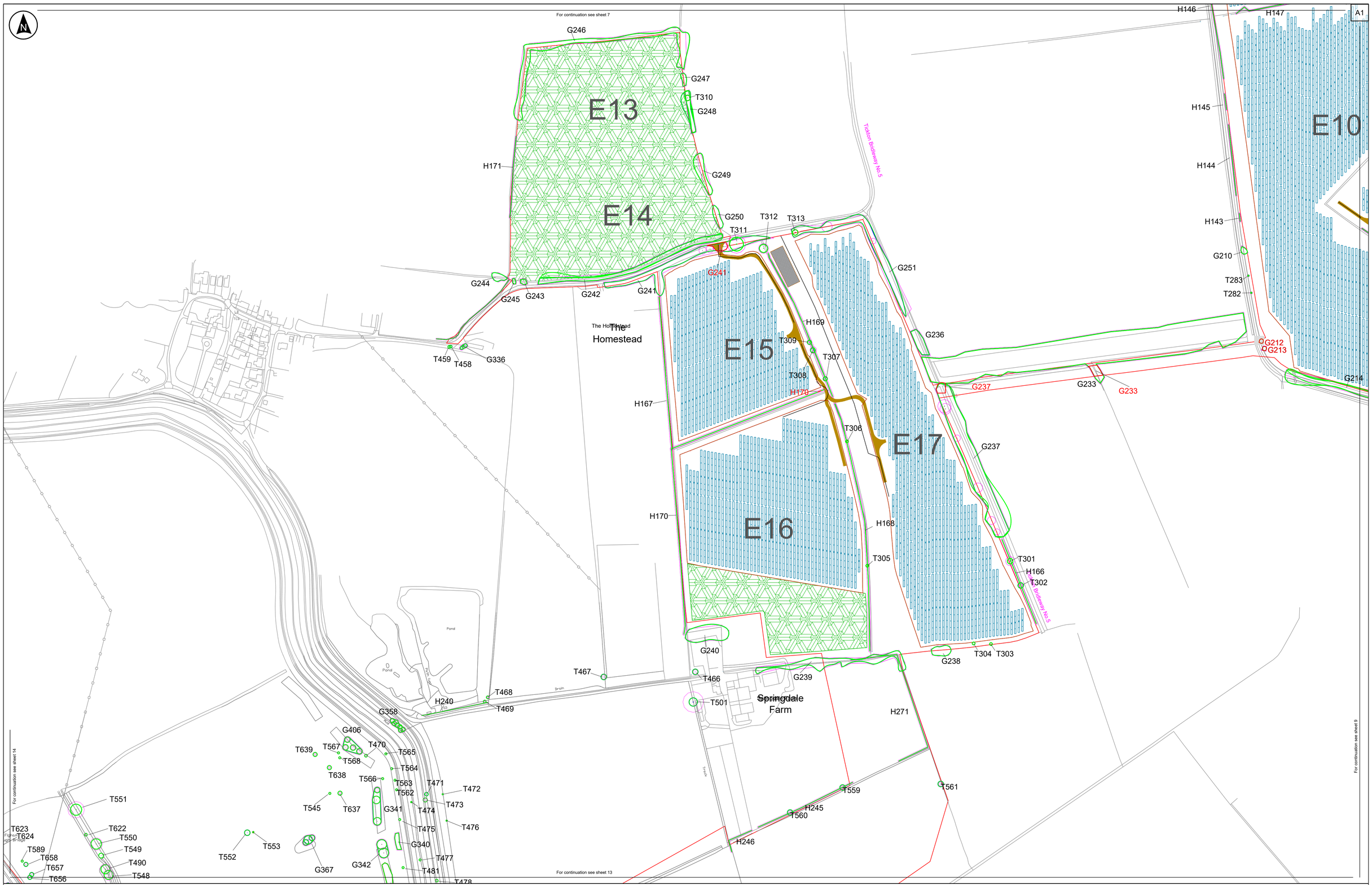
Client: RWE

Designer: RSK

Project Name: Peartree Hill Solar Farm

Drawing Title: Tree Removal Plan Sheet 9 of 18

Scale at A1	Coordinate System:
1:2500	British National Grid
Status	
DCO Application	
Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009.	
PINS Number: EN010157	Rev: P02
Drawing Name: 2485119-09	



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 10 of 18

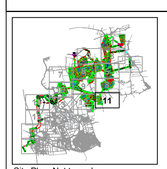
Scale at A1: 1:2500	Coordinate System: British National Grid
Status: DCO Application	
Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009.	
PINS Number: EN010157	Rev: P02
Drawing Name: 2485119-10	

For continuation see sheet 8

A1

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
arm
H231
T326
T334
T333
T332
H175
T327
F13
T328
G260
T329
T330
H9178

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

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100m 50m 0 50m 100m

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 Sheet 11 of 18

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: P02

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 F11 F12 F13 F14 F15 F16 F17

H129 H130 H131 H132 H133 H134 H135 H136 H071 H072 H073 H074 H078 H079 H082 H088 H095 H122 H123 H124 H125 H126 H127 H128 H178 H232 H233 H234

T250 T251 T252 T253 T254 T255 T256 T258 T259 T260 T261 T262 T263 T264 T265 T266 T267 T268 T269 T271 T272 T273 T274 T316 T317 T318 T336 T337 T338 T339 T340 T341 T342 T343 T344 T345 T346 T347 T348 T349 T350 T351 T352 T353 T354 T355 T358 T359 T360 T361 T362 T363 T364 T365 T366 T449 T450

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

Wayne Grange

Wayne Hill Farm

The 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

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 Sheet 12 of 18

Scale at A1: 1:2500

Coordinate System: British National Grid

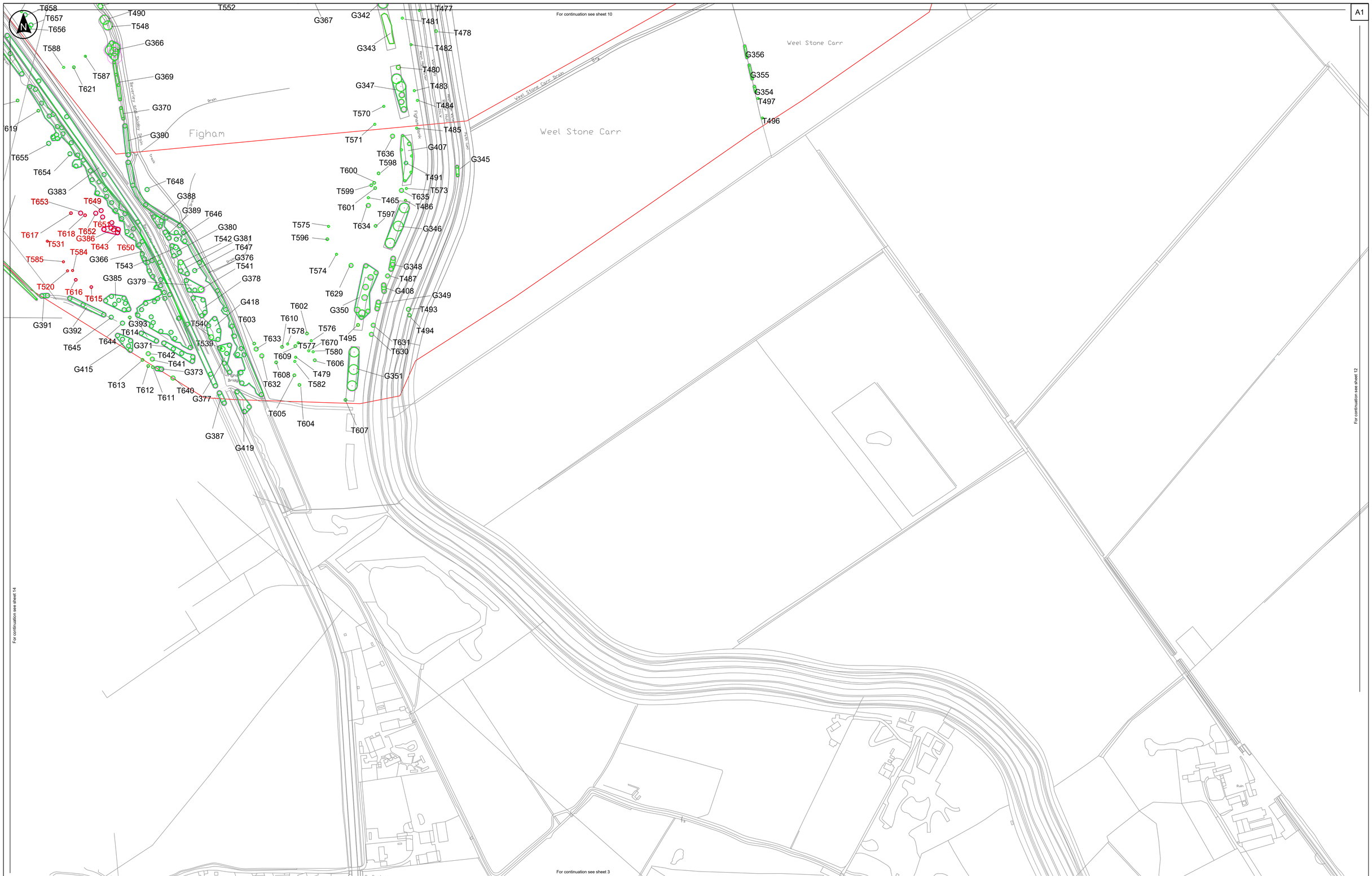
Status: DCO Application

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

PINS Number: EN010157

Rev: P02

Drawing Name: 2485119-12



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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100m 50m 0 50m 100m

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 Sheet 13 of 18

Scale at A1: 1:2500

Coordinate System: British National Grid

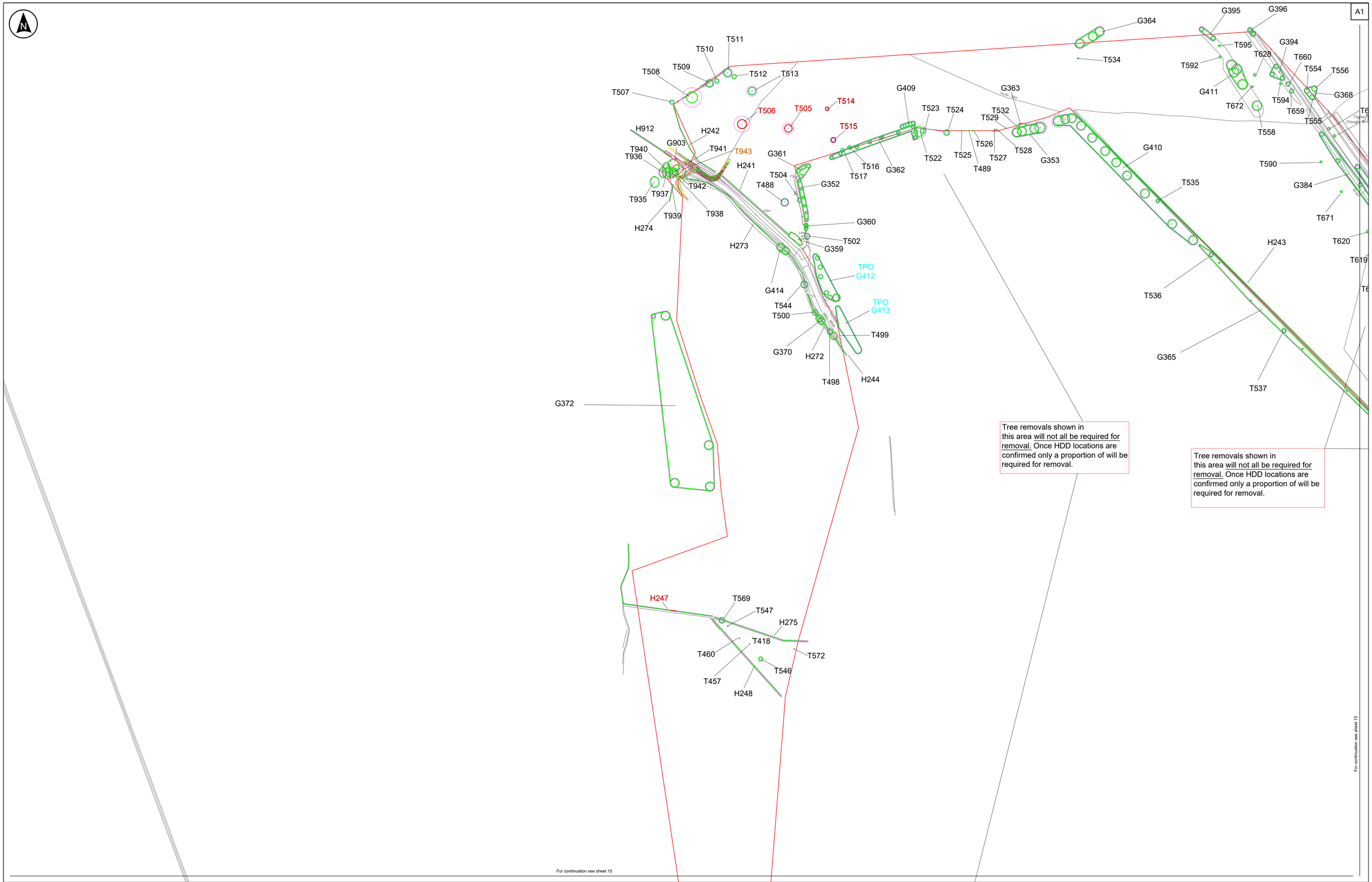
Status: DCO Application

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

PINS Number: EN010157

Rev: P02

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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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 14 of 18

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: P02

Drawing Name: 2485119-14

For continuation see sheet 14

A1

G416
G373
G374
T388
G375
T390
T391
H249
T389
H251
H250
G417
T947
T946
T945
T948
T949
T950
G420
T954
H915
H913
T396
T951
G421
G422
T953
T579
H914
H252
T581
T519
T944
T955
T518
T952
H276
G423
G424
T521
T583
T530
T586
H253
G425
T492

For continuation see sheet 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

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

Client: RWE

Designer: RSK

Project Name: Peartree Hill Solar Farm

Drawing Title: Tree Removal Plan Sheet 15 of 18

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: P02

Drawing Name: 2485119-15

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For continuation see sheet 15

H291
H916
T956
T593
T533
T591
H254
H254
H289
G382
H288
H287
T699
G446
H287
G446
T694
T701
G448
G447
Pond
H285
G442
T692
G441
T690
G439
G438
T693
G443
G440
T690
H284
Hall Ings
G437
Solar Panels
Sub Sta
FB
HP 0.5
SL
Brook
Dyr Cricket Field Drain

For continuation see sheet 17

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/2.8)

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 16 of 18

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: P02

Drawing Name: 2485119-16

For continuation see sheet 16

A1

G437
G436
T688
H292
H283
T689
G433
G435
G434
T701
H293
T702
G449
G432
G431
T682
T684
T683
H282
H294
G450
H295
G430
H280
H281
T681
G429
T680
G428
T679
T678
H279
T677
T676
T675
H278
T674
H277
T673
G427

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 17 of 18

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: P02

Drawing Name: 2485119-17

A1

T930 T928 T927 T926 T925 T924 T923 T929 T922

H901 T901 H907 W901 T920 T919 T918 T921 T917 T916 G902 H902 T902 T903 T915 H905 T904 T910 T914 T905 T909 T911 T907 T908 G901 T906 T912 T913 H904

G286 H187 H188 G287 T378 H261 G288 H1

H908 H909 H910 W902 H911

G279 H120 D6 D4 T221 T224 T223 T226 T229 G196 G197 G198 T228 T225 T227 T222 T220

G201 G192 G193 D3 D5 T663 T662

D1 G195 D2 T218 G194 H118 T217

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:
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

Client: RWE

Designer: RSK

Project Name: Peartree Hill Solar Farm

Drawing Title: Tree Removal Plan Sheet 18 of 18

Scale at A1: 1:2500

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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 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) • Trees that are dead or are showing signs of significant, immediate, and irreversible overall decline • 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 *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 **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 **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 **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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