



**Tree Survey, Arboricultural Impact Assessment
Preliminary Arboricultural Method Statement & Tree Protection Plan
In Accordance with BS 5837:2012**

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| Proj. No 9148 | Alderholt Meadows - Land South of Alderholt, Dorset | | |
| Client: | | Intelligent Land | |
| Date of Report: | 28/03/2023 | Revision: | Original |

Tree Survey, Arboricultural Impact Assessment, Preliminary Arboricultural Method Statement & Tree Protection Plan – In Accordance with BS 5837:2012

Summary

The purpose of this report is to provide a preliminary consideration of the arboricultural implications created by the indicative Masterplan for Alderholt Meadows. In accordance with the feasibility and planning sections of BS5837:2012 “*Trees in relation to design, demolition and construction – Recommendations*”, trees deemed to be within the influencing distance of the projected construction have been evaluated for quality, longevity and initial maintenance requirements. Where trees do not have to be removed for health and safety reasons, a detailed and objective assessment has been made of the consequences of the intended layout.

In this circumstance, outline planning permission is sought for a varied and characterful place that joins amenities, landscape, employment, facilities, leisure and commercial enterprise into a holistic vision for up to 1700 homes. As a result, one hundred and ninety-nine individual trees, twenty-four groups of trees, twenty areas of trees, thirty-two hedges and eleven woodlands were inspected. Within the landscape features (groups, areas, hedges and woodlands) a further seven hundred and seventy-three trees have been identified and recorded as Z items. These have been numbered Z001 to Z773 respectively. The arboricultural related implications of the proposal are as follows:

- 1 In addition to trees which require felling irrespective of development, to achieve the proposed layout it is necessary to fell:
 - Six category ‘B’ trees (T104, T109, T110, T125, T154 and T155).
 - One category ‘B’ hedge (H026).
 - Five category ‘C’ trees (T126, T127, T128, T137 and T157).
 - Two category ‘C’ hedges (H028 and H029).
 - Two category ‘C’ areas of trees (A005 and A008).
 - Sections of six category ‘B’ hedges (H001, H013, H017, H018, H023 and H031).
 - Sections of three category ‘B’ groups of trees (G005, G012 and G014).
 - Sections of one category ‘C’ hedge (H008).
 - Sections of one category ‘C’ group of trees (G018).
 - Sections of four category ‘C’ areas of trees (A003, A004, A010 and A011).
- 2 Trees have been identified for removal irrespective of any development proposals due to their impaired form and condition. These are listed at Appendix C and D.
- 3 The alignment of one structure encroaches within the Root Protection Areas of trees within one woodland (W008) to be retained. In view of this, careful consideration must be given to foundation design as discussed at item 4.4.1.
- 4 The alignment of one further structure nominally intrudes within the Root Protection Area of one tree (T103) to be retained. This has only a minor influence on the affected tree’s Root Protection Area. As such it is considered appropriate to undertake linear root pruning thereby obviating the need for specialist construction techniques at this location, as discussed at item 4.4.2.



- 5 Where the alignment of the proposed structures do not encroach within the Root Protection Areas of any trees that are to be retained, as assessed in accordance with BS5837:2012 no specialist foundation designs or construction techniques will therefore be required to prevent damage to tree roots. Specialist foundations may still be required for other reasons, including mitigating the influencing distance of tree roots and as such expert advice should always be sought from a Structural Engineer.
- 6 The alignment of new hard surfaces encroach within the Root Protection Areas of eight trees (T001, T085, T103, T118, T119, T120, T121 and T138), two areas of trees (A007 and A011), three groups of trees (G005, G012 and G014) and two hedges (H019 and H023) to be retained. Given the use of modern “no dig” construction techniques this is not considered to be a substantial issue, as discussed at item 4.4.4.
- 7 The alignment of further hard surfaces nominally intrudes within the Root Protection Areas of one area of trees (A009), one group of trees (G007) and one hedge (H023) to be retained. This has only minor influence on the affected Root Protection Areas. As such it is considered appropriate to undertake linear root pruning thereby obviating the need for specialist “no dig” construction techniques at these locations, as discussed at item 4.4.5.
- 8 This report recommends that specialist advice is obtained by expert practitioners in other disciplines. Such input should always be sought prior to the commencement of development to demonstrate that the techniques and methods proposed are achievable. In this particular circumstance it is necessary to contact the following:
 - Structural Engineer (foundation design, item 4.4.1, 4.4.2 and 4.4.3)
 - Civil Engineer (“no dig” surfacing, item 4.4.4)
- 9 All trees and landscape features that are to remain as part of the development should suffer no structural damage provided that the findings with this report are complied with in full. This includes ensuring that protective fencing and ground protection is installed as detailed at items 4.6 and 5.1 of this report.
- 10 Post Planning Permission – Subject to achieving Planning Permission, a detailed Arboricultural Method Statement and Tree Protection Plan will be required. This will include the following: fencing type, ground protection measures, “no dig” surfacing specification, specialised foundation design, access facilitation pruning specification, service drawings, drainage strategy, project phasing and an auditable monitoring schedule.

Given the above, there are no overt or overwhelming arboricultural constraints that can be reasonably cited to preclude the proposed construction.



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1.0 Introduction

1.1 Terms of Reference

1.1.1 Hayden's Arboricultural Consultants Limited has been commissioned by Intelligent Land to prepare a Tree Survey to inform the development of a Masterplan and outline planning application at Alderholt Meadows, land south of the settlement at Alderholt, Dorset.

1.1.2 The site survey was carried out in October and November 2021. The relevant qualitative tree data was recorded in order to assess the condition of the existing trees, their constraints upon the prospective development and the necessary protection and construction specifications required to allow their retention as a sustainable and integral part of the completed development.

1.1.3 Information is given on condition, age, size and indicative positioning of all the trees, both on and affecting the site. This is in accordance with the British Standard 5837:2012 *Trees in relation to design, demolition and construction - Recommendations*.

1.2 Scope of Works

1.2.1 The survey of the trees and any other factors are of a preliminary nature. The trees were inspected on the basis of the Visual Tree Assessment (VTA) method as developed by Mattheck and Breloer (1994). The trees were inspected from ground level with no climbing inspections undertaken. It is not always possible to access every tree and as such some measurements may have to be estimated. Trees with estimated measurements are highlighted in the schedule of trees. No samples have been removed from the site for analysis. The survey does not cover the arrangements that may be required in connection with the removal of existing underground services.

1.2.2 Whilst this is an arboricultural report, comments relating to non arboricultural matters are given, such as built structures and soil data. Any opinion thus expressed should be viewed as provisional and confirmation from an appropriately qualified professional sought. Such points are clearly identified within the body of the report.

1.2.3 An intrinsic part of tree inspection in relation to development is the assessment of risk associated with trees in close proximity to persons and property. Most human activities involve a degree of risk with such risks being commonly accepted if the associated benefits are perceived to be commensurate. In general, the risk relating to trees tends to increase with the age of the trees concerned, as do the benefits. It will be deemed to be accepted by the client that the formulation of the recommendations for all tree management will be guided by the cost-benefit analysis (in terms of amenity), of the tree work.

1.2.4 Where the trees inspected stand within woodland, the frequency with which these trees/woodlands are accessed, or will be accessed, must be considered as an integral part of the recommendations given for the future management of these trees/woodlands. Priority will be given to those trees near existing and proposed footpaths, public highways and the site boundaries where it is assumed that the presence of persons and property will be more frequent and therefore of a potentially higher risk. However, the decision regarding the frequency of use of these areas within the site and the management decisions taken based on this frequency, must ultimately be the responsibility of the client.



1.3 Documentation

1.3.1 The following documentation was provided prior to the commencement of the production of this report:

- Email of instruction from Nigel Jacobs received 7th October 2021
- Definition of site boundary – drawing no. DUDS200519/RLP-01
- Topographical survey – drawing no. ALDERHOLT-0221
- Proposed site layout – drawing no. 22-1126-SL01 Rev A – Site Layout

2.0 The Site

2.1 Overview

2.1.1 The site is located to the south of the settlement at Alderholt and is the combination of a matrix of fields and hedgerows, interspersed with tree groups. Some ditches offer a draining rationale as a legacy of its former use as arable land. Some built forms exist to the north and an existing dwelling sits within a copse setting within the middle, accessed by a track from the East.

To the south is "Warren Park Farm" which is accessed from a long drive at the intersection of Ringwood Road and Hillbury Road to the east. Further south and west is the Ringwood Forest. Immediately to the west and before the backdrop of the forest is an existing open field, bounded by hedges, with a solar array of low-framed solar panels.

To the north is Alderholt Village with Blackwater Grove and an extent of dwellings along the Ringwood Road, which feeds directly into the village core and the remainder of the settlement. To the east and between Ringwood Road and Hillbury Road is a continuation of the site, bounded in one part by Alderholt Sports and Social Club to the south, a development boundary set by a matrix of cul-de-sac off Birchwood Drive to the north and Hillbury Road to the east.

All parts are reasonably level and looking to the principal portion of the site proposals, there is no clear view or vista from the village. The sites tie into the matrix of existing roads to the east and north, forming a natural part of the village bounded by its matrix of roads. Pedestrian connections exist to the north for access to the existing facilities, village core and local school.

The trees surveyed were found to be of mixed age and condition and are considered to provide a variety of amenity benefits to the wider landscape.

2.2 Soils

2.2.1 The soil type commonly associated with this site are naturally wet very acid sandy and loamy soils.

2.2.2 The data given was obtained from a desk top study which provides indications of likely soil types. By definition, this information is not comprehensive and therefore any decisions taken with regards the management, usage or construction on site should be based on a detailed soil analysis.

2.2.3 Further to item 2.2.2, this report provides no information on soil shrinkability. It may be necessary for practitioners in other disciplines (e.g. engineers considering foundation design) to obtain this data as required.



2.3 Statutory Tree Protection

2.3.1 Tree Preservation Order(s)

The Local Planning Authority (LPA), Dorset Council, have deemed it appropriate to provide statutory protection to trees on and/or neighbouring this site through the serving of Tree Preservation Orders (TPO), reference no AL/59, AL/14 and AL/59. The effect of this on anyone wishing to undertake work on preserved trees is to require them to obtain written permission from Dorset Council prior to actioning any tree work. The purpose of this process is to try to ensure that the works are appropriate, proportionate and in keeping with the long-term aims of the TPO. However, given that trees are living organisms and the locality within which they are set is liable to change, it is often the case that LPA decisions relating to TPO applications require regular review to reflect the current situation rather than the historical perspective of the original date of protection.

There are certain circumstances where written permission from the LPA may not be necessary before undertaking works. These include:

- Making a tree safe if it is an imminent threat to people or property.
- Removing deadwood or a dead tree.

Anyone wishing to undertake work as an exemption to the written permission process **are required** to provide the LPA with 5 days' notice prior to attending to a tree which they deem as being dead or dangerous unless such works are required in an emergency. It is the tree owner's responsibility to provide proof that the tree was indeed dead or dangerous should this exception be challenged; hence, it is advisable always to request an inspection by the LPA prior to carrying out such operations. Furthermore, even in the event of an emergency, there is still a duty to notify the LPA that work has been completed including supplying an explanation of the necessity. Failure to comply with the requirements of TPO legislation can lead to a maximum fine of up to £20,000 per tree in the Magistrates Court. Fines in the Crown Court are unlimited.

Following our enquiry, a copy of the TPO schedules and plans were provided by the LPA which depicts the trees protected under the Order, copies of which are included in Appendix G.

2.3.2 If detailed planning permission is granted and as part of the relevant approval works (felling or surgery) to trees protected by a TPO are agreed as acceptable by the LPA, no additional written permission to proceed will be required provided that:

- (i) the planning permission remains live.
- (ii) the works are in strict accordance with the specification of the extant planning permission.
- (iii) the works are being completed solely to implement the detailed planning permission.

2.3.3 Felling Licence

All trees within the United Kingdom are protected under the Forestry Acts. In general, anyone felling more than 5 cubic metres of timber in any calendar quarter requires a Felling Licence from the Forestry Commission. There are exemptions however and these are as follows:

A Felling Licence is not required in the following instances:



- To fell trees in a garden, an orchard, a churchyard or a designated open space (Commons Act 1899).
- To carry out surgery operations such as pruning, reduction, dead wooding or pollarding.
- To fell less than 5 cubic metres in a calendar quarter. (Please note that not more than 2 cubic metres in a calendar quarter may be sold).
- To fell trees that are 8 centimetres or less in diameter when measured 1.3 metres from the ground. Trees removed for thinning may have a diameter of up to 10 centimetres and trees managed under a coppice regime may have a diameter of up to 15 centimetres.
- To fell trees previously approved for removal under a Dedication Scheme, or where Detailed Planning Permission has been granted.

Substantial fines exist for not complying with the requirements of a Felling Licence.

2.3.4 Hedgerow Regulations and Inclosure Act

Certain hedgerows within the United Kingdom are protected under The Hedgerow Regulations 1997. The regulations apply to any hedgerow growing in, or adjacent to, any common land, protected land (local nature reserves and SSSIs), or land used for agriculture, forestry or the breeding or keeping of horses, ponies or donkeys, if it: (a) has a continuous length of, or exceeding 20m; or (b) it has a continuous length of less than 20m and, at each end, meets another hedgerow. The regulations do not apply to hedgerows within the curtilage of, or marking a boundary of the curtilage of, a dwelling house.

Anybody wishing to remove or destroy a hedge must apply to their LPA for consent. Substantial fines exist for not complying with the requirements The Hedgerow Regulations. Older hedges could be protected by old Inclosure Acts. These Acts may require that hedges are retained and managed in perpetuity.

It is recommended professional legal advice be sought before removing hedgerows to determine whether the hedgerow might be protected by the Inclosure Act. Details of the Inclosures Act are held by the Local Records Office.

3.0 Tree Survey

- 3.1 As part of this survey a total of one hundred and ninety-nine individual trees, twenty-four groups of trees, twenty areas of trees, thirty-two hedges and eleven woodlands have been identified. These have been numbered T001 – T199, G001 – G024, A001 – A020, H001 – H032 and W001 – W011 respectively.
- 3.2 Within the landscape features (groups, areas, hedges and woodlands) a further seven hundred and seventy-three trees have been identified and recorded as Z items. These have been numbered Z001 to Z773 respectively.
- 3.3 A topographical survey was provided which showed the position of the trees on site. However, it should be noted that topographical surveys are not always comprehensive and sometimes it is considered appropriate to record details of trees and landscape features omitted from or beyond the scope of the plan. If this circumstance occurs, the location of the individual tree or landscape feature is estimated. The position of each tree is shown on the attached drawing no. 9148-D1-AIA and 9148-D2-AIA.



- 3.4 In order to provide a systematic, consistent and transparent evaluation of the trees included within this survey, they have been assessed and categorised in accordance with the method detailed in item 4.3 of *BS 5837:2012 "Trees in Relation to Design, Demolition and Construction - Recommendations"*. For further information, please see the attached Explanatory Notes.
- 3.5 The detailed assessment of each tree and its work requirements with priorities are listed in the attached Schedule of Trees and Point Item Tree Schedule, attached at Appendix B and D respectively.
- 3.6 Several items would benefit from tree surgery or additional investigation, be it for health and safety, cultural, aesthetic or structural reasons as detailed in the attached Schedule of Trees. Including the trees recommended for felling, the items requiring the **most urgent** intervention are as follows:

As soon as possible:

| | |
|------|--|
| A007 | Z357 - Fell. |
| G005 | Z039 - Recoppice. Z042 - Remove failed stems and coppice remaining stems at framework (apart from southern most stem). Z066 – Fell. Z067 – Fell. |
| T093 | Remove Ivy to 4m and clear bramble around base. Reinspect. Remove major deadwood over highway. |
| T099 | Clear Ivy and bramble around base. Reinspect. Remove dog-leg branch extending southeast with Inonotus hispidus brackets. Remove subdominant stem on east aspect resting on overhead cable. Undertake aerial inspection to assess extent of cavities visible on east, west and southern aspect at approx. 5m agl. |
| T112 | Fell. |
| W001 | Z124 - Remove deadwood over highway. |

Within six months:

- 3.7 Over and above the general and prudent recommendation that all trees are inspected on an annual basis, the following items have been identified as requiring enhanced monitoring to assess any changes in faults and weaknesses etc as detailed in the Schedule of Trees:

| | |
|------|--|
| A002 | Recoppice. |
| A007 | Z333 - Fell. Z337 - Remove Ivy to 3m. Reinspect. Z338 - Remove Ivy to 3m. Reinspect. Remove deadwood. Z348 - Coppice. Z349 - Remove Ivy. Reinspect. Z350 - Coppice. Z355 - Remove Ivy to 3m. Reinspect. Z359 - Remove Ivy and clear around base. Reinspect. Z364 - Fell. Z366 - Remove Ivy. Reinspect. Z367 - Coppice 3x Willow and fell 1x Birch. |
| G001 | Fell. |



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| G003 | Z014 - Remove Ivy to 2.5m. Reinspect. Z026 - Remove Ivy and clear around base. Reinspect. Z030 - Undertake secondary investigations with a Resistograph. Z033 - Remove Ivy and clear around base. Reinspect. Z037 - Remove Ivy to 2m. Reinspect. |
| G005 | Z046 - Recoppice. Z050 - Remove deadwood. Z054 - Fell. Z056 - Fell. Z059 - Remove Ivy. Reinspect. Remove lowest secondary branch over highway. Z060 - Remove Ivy. Reinspect. Remove deadwood. Remove sub-dominant stem to north. Z062 - Reduce lowest primary branch over highway to before longitudinal cavity. Z063 - Remove sub-dominant stem over highway. Z065 - Remove Ivy to 2m. Reinspect. Remove deadwood. Z069 - Remove deadwood. Z070 - Remove Ivy. Reinspect. Z075 - Fell. |
| G008 | Z134 - Undertake secondary investigations with a Resistograph. Z139 - Undertake climbing inspection to inspect woodpecker holes. Z140 - Reduce defective primary branch to first fork at circa. 6m. Remove deadwood. Z141 - Undertake climbing inspection to inspect woodpecker holes. |
| G009 | Z227 - Remove Ivy to 4m. Reinspect. Z231 - Remove Ivy to 3m. Reinspect. Z238 - Remove failed, hung-up leader from dominant stem. Z241 - Remove hanging broken branches on east aspect. Z243 - Remove failed leader hung-up in crown and tidy torn stem. |
| G010 | From centre of group - Reduce by 4m to the north, 2m to east, 4m to south and 2m to west. Reduce by 4m in height. Remove broken hanging branches. |
| G012 | Z276 - Remove deadwood. Z277 - Remove Ivy to 2m. Reinspect. Remove deadwood. Z278 - Remove deadwood. Z280 - Remove Ivy and bramble. Reinspect. Remove sub-dominant central stem that extends southeast. Remove deadwood. Z286 - Fell. Z288 - Remove deadwood. Z291 - Remove Ivy to 3m. Reinspect. Z297 - Undertake secondary investigations with a Resistograph. Z298 - Remove Ivy to 3m. Reinspect. Remove deadwood. Z305 - Remove Ivy and epicormic growth to 2m. Reinspect. Z312 - Fell. Z314 - Remove Ivy to 2.5m. Reinspect. Z316 - Remove Ivy to 2.5m. Reinspect. Z317 - Remove Ivy to 2m. Reinspect. Remove deadwood. Z318 - Remove Ivy to 2m. Reinspect. Z324 - Remove Ivy to 3m. Reinspect. |



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| G015 | Z506 - Remove failed tree's branches from crown and Ivy. Reinspect. Reduce crown by up to 4m. Z509 - Reduce to 6m habitat pole. Z511 - Remove Ivy and clear around base. Reinspect. Remove defective lowest lateral branch extending south. Z512 - Remove Ivy to 2m and clear around base. Reinspect. Z523 - Clear bramble around base. Reinspect. Z527 - Clear bramble, Hawthorn and epicormic growth around base. Reinspect. |
| G021 | Z711 - Remove Ivy. Reinspect. |
| T018 | Fell. |
| T023 | Reduce to 5m habitat pole. |
| T059 | Remove Ivy and clear around base. Reinspect. |
| T060 | Remove Ivy to 2m. Reinspect. |
| T063 | Remove Ivy. Reinspect. |
| T070 | Remove Ivy and clear bramble around base. Reinspect. |
| T071 | Remove Ivy to 3m and clear bramble around base. Reinspect. |
| T075 | Remove Ivy and clear bramble around base. Reinspect. |
| T076 | Remove Ivy to 2m and clear bramble around base. Reinspect. |
| T078 | Clear bramble and hedge around base. Reinspect. |
| T085 | Reduce northern primary branch to 8m and western primary branch to 6m in length. |
| T088 | Recoppice 0.5m above bole. |
| T091 | Fell. |
| T092 | Fell. |
| T096 | Fell. |
| T098 | Remove Ivy and other vegetation around base. Reinspect. Remove deadwood over the highway. |
| T101 | Remove Ivy and other vegetation from around base. Reinspect. |
| T102 | Remove Ivy to 2m and reinspect. Remove deadwood over the highway. |
| T103 | Remove Ivy and reinspect. Reduce lowest secondary branch extending west over highway by up to 4m in length to suitable growth point. Remove major deadwood. |
| T109 | Remove Ivy and Hawthorn from lower stem and reinspect. Remove deadwood. |
| T110 | Remove Ivy to 2m. Reinspect. Remove deadwood. |
| T111 | Crown reduce by up to 3m in height and spread. Inspect cavity at 3m. |
| T114 | Reduce crown on northern aspect by 3m. |
| T116 | Remove Ivy. Reinspect. |
| T118 | Remove Ivy to 2m and clear around base. Reinspect |
| T146 | Remove Holly around base and Ivy to 3m. Reinspect. |
| T154 | Remove Ivy to 2m and clear around base. Reinspect. |
| T167 | Remove Ivy to 2m and clear around base. Reinspect. |
| T168 | Remove Ivy to 2m and clear around base. Reinspect. |
| T171 | Remove Ivy to 5m and clear around base. Reinspect. |
| W001 | Z106 - Remove deadwood. Z112 - Remove deadwood. Z116 - Remove deadwood. Z118 - Remove Ivy to 2m. Reinspect. Z119 - Remove dead leaders. |
| W004 | Z219 - Remove Ivy. Reinspect. Z222 - Remove deadwood. |
| W005 | Z269 - Remove dead Ivy and clear bramble around base. Reinspect. |



- 3.8 In accordance with item 4.2.4 (c) of BS 5837:2012, the items inspected and detailed within this report have been selected for inclusion due to the likely influence of any proposed development on the trees, rather than strictly adhering to the curtilage of the site. However, it must be understood that there may be trees beyond the site and not included in this survey which may exert an influence on the development. Where works for cultural, health and safety, quality of life or development purposes have been recommended on trees outside the ownership of the site, these can only progress with the agreement of the owner except where it involves portions of the trees overhanging the boundary.

4.0 Arboricultural Impact Assessment

4.1 The Proposal

- 4.1.1 In this instance, outline planning permission is sought for a varied and characterful place that joins amenities, landscape, employment, facilities, leisure and commercial enterprise into a holistic vision for up to 1700 homes within the site's curtilage.

4.2 Access

- 4.2.1 Site access is unencumbered by the Root Protection Areas (RPA) of any trees to be retained. From a purely arboricultural perspective, it will therefore not be necessary to install a proprietary temporary load bearing road to protect tree roots.

4.3 Demolition

- 4.3.1 Although a small amount of demolition is required, this takes place beyond the influencing area of the retained trees.

4.4 Construction

- 4.4.1 Construction of a double garage's foundations or structural supports encroach within the RPA of retained trees Z656 and Z657 within W008. It will therefore be necessary for a Structural Engineer, in conjunction with an Arboriculturalist, to design specialised foundations (e.g. piled, cantilevered or pad and beam) where the footprint of the structure coincides with the RPA. A diagrammatic representation of the affected area is shown in on the attached drawing no. 9148-D3-AIA. Whatever engineering solution is proposed, it must allow for raised floor levels and if supported on piles allow for the position of the piles to be adjusted if an important root is identified during the excavation phase.

- 4.4.2 Construction of one structure's foundations or structural supports marginally encroach within the calculated RPA of retained tree T103. Given the relatively minor extent of the intrusion at this location it is considered appropriate to undertake linear root pruning as part of the access facilitation pruning (AFP) works, as shown on the attached drawing no. 9148-D3-AIA. This operation will obviate the need for specialised foundation construction methods in this situation. However, dependent on the soil type, species and topography, trees may have an influence on the soil beyond their calculated RPA. Given the proximity of the proposed construction to the tree(s) to be retained, it is recommended that a Structural Engineer is consulted to assess the implications of the tree retention on the required foundation design.



- 4.4.3 Where the construction of foundations or structural supports do not encroach within the RPA of retained trees, no specialised construction or foundation techniques will therefore be required to protect tree roots. However, dependent on the soil type, species and topography, trees may have an influence on the soil beyond their calculated RPA. Given the proximity of the proposed construction to the trees to be retained, it is recommended that a Structural Engineer is consulted to assess the implications of the tree retention on the required foundation design.
- 4.4.4 The alignment of new hard surfaces encroach within the RPA of eight trees (T001, T085, T103, T118, T119, T120, T121 and T138), two areas of trees (A007 and A011), three groups of trees (G005, G012 and G014) and two hedges (H019 and H023) that are to be retained, as shown on the attached drawing no. 9148-D3-AIA and 9148-D4-AIA. Provided that these work with finished levels and required load bearings without cutting into the ground, the surfaces should be attended to by the use of “no dig” construction methods. In the detailed Arboricultural Method Statement & Tree Protection Plan, Hayden’s Arboricultural Consultants will supply a sample design of “no dig” surfacing. However, the exact specification (adhering to the principles of the sample design) must be designed by a Civil Engineer who can confirm that the finished levels and load bearings are achievable with this type of design without cutting into the ground. To protect the RPA of the affected trees, these areas should be constructed as a final phase of development with the RPA initially protected by fencing.
- 4.4.5 The alignment of further hard surfaces nominally intrudes within the RPA of one area of trees (A009), one group of trees (G007) and one hedge (H023) to be retained. Given the minor extent of the intrusion into the affected RPAs it is considered appropriate to undertake linear root pruning as part of the access facilitation pruning (AFP) works, as shown on the attached drawing no. 9148-D3-AIA. This operation will obviate the need for “no dig” construction methods in this situation.

4.5 Implications of Sloping Ground

- 4.5.1 The arboricultural implications of the proposed structures assume that level changes will not occur within the RPA of trees that are shown to be retained. On this site, the topography is varied and as such it is assumed that localised “cut and fill” operations will be required. If these works cannot be excluded from the calculated RPA of retained trees, a reappraisal of the arboricultural implications will be required.

4.6 Requirement for Tree Barrier Fencing

- 4.6.1 Prior to the commencement of development and immediately after the completion of the necessary tree work, protective fencing and ground protection will be installed on site. This must be fit for purpose, in full accordance with the requirements of BS 5837:2012 and positioned as shown on the attached drawing no. 9148-D3-AIA and 9148-D4-AIA. Full details of fencing and ground protection will be supplied by Hayden’s Arboricultural Consultants in the detailed Arboricultural Method Statement & Tree Protection Plan.

4.7 Compound

- 4.7.1 The site provides adequate internal space to locate a construction compound outside the RPA of any trees and landscape features that are to be retained.



4.8 Phasing

4.8.1 The proposal involves the integration of a number of complex aspects that affect tree protection (e.g. – but not exclusively – access, movement of materials and the installation of services and drainage). For this reason, the project must be carefully phased to ensure the highest level of protection for retained trees. As part of the detailed Arboricultural Method Statement & Tree Protection Plan, Hayden’s Arboricultural Consultants will produce an in-depth phasing recommendation to cover the major operations on site as they affect retained trees.

4.9 Monitoring

4.9.1 In accordance with item 6.3 of BS 5837:2012, the site and associated development should be monitored regularly by a competent Arboriculturalist to ensure that the arboricultural aspects of the planning permission are complied with. As part of the detailed Arboricultural Method Statement & Tree Protection Plan, Hayden’s Arboricultural Consultants will produce an extensive auditable monitoring schedule to assess the progress of key site events/activities.

4.10 Tree Surgery to Facilitate Proposed Development

4.10.1 To enable the proposed development it will be necessary to undertake the following tree surgery works to retained trees:

| Feature No | Description of Works Required | BS Category* |
|------------|--|--------------|
| A009 | Tip back crown on southern aspect and undertake linear root pruning at the locations shown on drawing no. 9148-D1-AIA and 9148-D3-AIA respectively to facilitate construction of the primary access route. | C |
| A010 | Tip back crown on western aspect as shown on drawing no. 9148-D1-AIA to facilitate construction of an access route. | C |
| A011 | Tip back crown on eastern aspect as shown on drawing no. 9148-D1-AIA to facilitate construction of a footpath. | C |
| G007 | Undertake linear root pruning at the location shown on drawing no. 9148-D3-AIA to facilitate construction of an access route. | C |
| H023 | Undertake linear root pruning at the location shown on drawing no. 9148-D3-AIA to facilitate construction of an access route. | B |
| H027 | Tip back crown on eastern aspect as shown on drawing no. 9148-D1-AIA to facilitate construction of a garage. | C |
| T103 | Undertake linear root pruning at the location shown on drawing no. 9148-D3-AIA to facilitate construction of a structure. | B |

4.11 Landscape Implications

4.11.1 In addition to trees and landscape features necessitating removal for health and safety, cultural or quality of life reasons (as detailed in the attached Schedule of Works - Irrespective of Development), the items listed in the table below require felling to permit the proposed development to proceed:



| Feature No | Reason for Removal | BS Category* | Amenity Assessment* |
|-------------------|---|---------------------|----------------------------|
| A003 (section) | Fell section shown on drawing no. 9148-D1-AIA to facilitate construction of a footpath. | C | Moderate |
| A004 (section) | Fell section shown on drawing no. 9148-D1-AIA to facilitate construction of an access route. | C | Low |
| A005 | Fell to facilitate construction of the primary access route. | C | Low |
| A008 | Fell to facilitate construction of structures and associated access routes. | C | Moderate |
| A010 (section) | Fell section shown on drawing no. 9148-D1-AIA to facilitate construction of an access route and a footpath. (Trees to fell include Z408, Z409, Z410, Z411 and Z412). | C | Moderate |
| A011 (section) | Fell sections shown on drawing no. 9148-D1-AIA to facilitate construction of an access route and a footpath. | C | Moderate |
| G005 (section) | Fell section shown on drawing no. 9148-D1-AIA to facilitate highway improvement and the creation of a new roundabout. (Trees to fell include Z052 to Z077). | B | High |
| G012 (section) | Fell sections shown on drawing no. 9148-D1-AIA to facilitate construction of the sang car park entrance, two turning heads and the primary access route. (Trees to fell include Z280 to Z283 and Z305 to Z314). | B | High |
| G014 (section) | Fell sections shown on drawing no. 9148-D1-AIA to facilitate construction of the primary access route and a footpath. (Trees to fell include Z446 to Z450 and Z473). | B | High |
| G018 (section) | Fell section shown on drawing no. 9148-D-AIA to facilitate construction of structures. (Trees to fell include Z649 and Z650). | C | Low |
| H001 (section) | Fell sections shown on drawing no. 9148-D1-AIA to facilitate construction of an access route and footpath. | B | Moderate |
| H008 (section) | Fell section shown on drawing no. 9148-D1-AIA to facilitate construction of an access route. | C | Low |
| H013 (section) | Fell sections shown on drawing no. 9148-D1-AIA to facilitate highway improvement and creation of new roundabout and a footpath. | B | Moderate |
| H017 (section) | Fell section shown on drawing no. 9148-D1-AIA to facilitate construction of a footpath. | B | Moderate |



| | | | |
|-------------------|--|---|----------|
| H018 (section) | Fell section shown on drawing no. 9148-D1-AIA to facilitate construction of a footpath. | B | Moderate |
| H023 (section) | Fell sections shown on drawing no. 9148-D1-AIA to facilitate construction of the primary access route and an access route. | B | Moderate |
| H026 | Fell to facilitate construction of the primary access route and structures. | B | Moderate |
| H028 | Fell to facilitate construction of structures and associated access routes. | C | Low |
| H029 | Fell to facilitate construction of structures and associated access routes. | C | Low |
| H031 (section) | Fell sections shown on drawing no. 9148-D2-AIA to facilitate construction of the primary access route, access routes and a footpath. | B | Moderate |
| T104 | Fell to facilitate construction of an access route. | B | Moderate |
| T109 | Fell to facilitate construction of the primary access route. | B | High |
| T110 | Fell to facilitate construction of the primary access route. | B | High |
| T125 | Fell to facilitate construction of an access route. | B | Low |
| T126 | Fell to facilitate construction of an access route. | C | Low |
| T127 | Fell to facilitate construction of an access route and parking. | C | Low |
| T128 | Fell to facilitate construction of an access route and parking. | C | Low |
| T137 | Fell to facilitate construction of a footpath. | C | Low |
| T154 | Fell to facilitate construction of the primary access route. | B | High |
| T155 | Fell to facilitate construction of the primary access route. | B | High |
| T157 | Fell to facilitate construction of the primary access route. | C | Moderate |

* Please see definitions in the Explanatory Notes attached to this report.

4.12 Post Development Implications

4.12.1 The design of the development, together with the orientation of the site is such that matters involving retained trees (e.g. shading, privacy, screening, direct damage, future pressure for removal) are not considered to be significant issues. No adverse arboricultural implications are therefore considered reasonably foreseeable for the trees that remain provided that the recommendations of this report are complied with in full.

4.12.2 Due to the dynamic nature of trees and their interaction with the environment, their health and structural integrity is liable to change over time. It is therefore recommended that all trees on or adjacent to the site be inspected on an annual basis.



4.12.3 As stated in BS 5837:2012, regular maintenance of newly planted trees is of particular importance for at least three years during the critical post-planting period and might, where required by site conditions, planning requirements or legal agreement, be necessary for five years or more. The designer of the new landscaping should therefore, in conjunction with the landscape design proposals, prepare a detailed maintenance schedule covering this period and appropriate arrangements made for its implementation.

5.0 Design Advice, Preliminary Arboricultural Method Statement & Tree Protection Plan

5.1 Securing of Tree Structure and Root Protection Areas (RPA)

5.1.1 The trees to be retained will be protected by the use of stout barrier fencing and ground protection installed in the positions indicated on the attached Preliminary Arboricultural Impact Assessment & Tree Protection drawing no. 9148-D3-AIA and 9148-D4-AIA. The protective fencing and ground protection will be in accordance with the requirements of BS 5837:2012.

5.1.2 All fencing provided for the safeguarding of trees will be erected prior to any demolition or development commencing on the site, therefore ensuring the maximum protection. This fencing, which must have all weather notices attached stating "Construction Exclusion Zone – No Access" will be regarded as sacrosanct and once erected will not be removed, or altered, without the prior consent of the LPA.

5.1.3 Where footpaths, access drives or parking bays are constructed within the RPA of retained trees, careful attention will be paid to the type of surface treatment used in these areas, details of which are given in item 5.8, below. If possible, these should be installed as a final phase of the project, thereby protecting the RPA throughout the major construction phase of the proposed development.

5.1.4 Where fencing is impractical, consideration must be given to other forms of effective above ground tree structure protection. An example of this would be a combination of Barksavers to secure the stems and a temporary load bearing surface to shield the ground.

5.2 Location of Site Office, Compound and Parking

5.2.1 The position of the office, compound and parking will be agreed in writing with the LPA prior to commencement of any permitted development works. Any proposed re-location of these items through the various phases of development will be agreed prior to re-siting with the LPA.

5.3 On Site Storage of Spoil and Building Materials

5.3.1 Prior to and during all construction works on site, no spoil or construction materials will be stored within the RPA of any tree on, or adjacent to the site, even if the proposed development is to be within the RPA. This is to reduce to a minimum the compaction of the roots of the trees. Details of the RPA for each tree where no spoil or building materials will be stored are indicated on the attached drawing no. 9148-D1-AIA and 9148-D2-AIA.



5.3.2 Any facilities for the storage of oils, fuels or chemicals shall be sited on impervious bases and surrounded by impervious bund walls. The volume of the bund compound shall be at least equivalent to the capacity of the tank plus 10%. If there is a multiple tankage, the compound shall be at least equivalent to the capacity of the largest tank, or the combined capacity of interconnected tanks, plus 10%. All filling points, vents, gauges and sight glasses shall be located within the bund. The drainage system of the bund shall be sealed with no discharge to any watercourse, land or underground strata. Associated pipework shall be located above ground and protected from accidental damage. All filling points and tank overflow pipe outlets shall be detailed to discharge downwards into the bund.

5.3.3 All material storage facilities and work areas must consider the effects of sloping ground on the movement of potentially harmful liquid spillages towards or into protected areas.

5.4 Programme of Works

5.4.1 All tree surgery works, once approved by the LPA, will be carried out prior to any other site works. Once completed, the proposed protective fencing will be erected. All of this will be carried out prior to commencement of any development works on the site. Outline details of the proposed programme are given in the Design and Construction and Tree Care flow chart attached (Appendix G-1).

5.5 Tree Surgery

5.5.1 All tree work will be agreed with the LPA and will be carried out in line with BS 3998:2010 (Recommendations for Tree Works). An appropriately qualified and insured arboricultural contractor will carry out the work. Any alterations to the proposed schedule of works will be agreed with the LPA prior to commencement of works.

5.6 Levels

5.6.1 Other than for any specific exception which may be referred to at item 4.0, no alterations to soil levels within the RPA of retained trees are envisaged. However, if it is necessary for these to occur, appropriate measures must be taken to prevent or minimise any detrimental effects on the affected root systems as detailed in 5.6.2 and 5.6.3 below.

5.6.2 If it is necessary to excavate so close to trees that roots greater than 50mm diameter are likely to be encountered, particular care will be taken to avoid damage. Excavation in these areas will be undertaken by hand or using an air spade, avoiding any damage to the bark. The roots will be surrounded with sharp sand prior to the replacing of any soil or other material in the vicinity.

5.6.3 If it is necessary to raise levels, it is essential that adequate supplies of water and oxygen pass through the soil to the trees' roots. Therefore, where necessary, a granular material will be used which will not inhibit gaseous diffusion. Possible options are no-fines gravel, cobbles or granite. All hard surfaces will be of suitable specification to allow such gaseous diffusion, e.g. brick pavers.

5.7 Services

5.7.1 At the time of writing this report, no details on proposed services were available. However, the following principles should be adhered to when planning for their installation.



- 5.7.2 It is proposed that all underground service runs will be placed outside the RPA of the trees on or adjacent to the site. Where it is not possible to do this, the proposed length infringing the RPA will be hand dug 'broken trenches' (NJUG 4 paragraph 4) to ensure the maximum protection of the trees' roots. The trenches may also be excavated using an air spade, or trenchless technology can be employed if this methodology is considered appropriate by the relevant service company (thus allowing services to pass below and through the roots without the need for traditional excavation). If it is necessary to cut any small roots as part of any of these processes, they should be severed in such a way as to ensure that the final wound is as small as possible and free from ragged, torn ends.
- 5.7.3 All routes for overhead services will aim to avoid the trees. Where this is not possible, any tree work will be agreed prior to commencement with the LPA.
- 5.7.4 All service providers (Statutory Authorities) will be consulted prior to commencement of works with the aim of minimising the number of service runs on the site.
- 5.7.5 All service runs/trenches where they encroach within the RPA of retained trees will be agreed with the LPA prior to commencement of works.

5.8 **Hard Surface Types & Construction within the Root Protection Area**

- 5.8.1 Where it is necessary to construct footpaths, driveways, non-adoptable roads and other hard surfaces within the RPA as calculated in accordance with BS 5837:2012 (item 4.6.1), it is proposed that the design will comply with the 'no-dig' principles of the Arboricultural Advisory Information Services (AAIS) Practice Note 12 "*Through the Trees to Development*" - the only difference being that instead of a geo-grid, a geo-textile base is provided, and the no-fines road stone is incorporated in and retained by a geo-web cellular confinement system. Given the individual requirements of each site, it is essential that a specialist engineer is consulted to specify the construction detail. Where it is necessary to remove any existing hard surface, or lower the ground level within the RPA, this may expose roots. This operation must be undertaken using hand tools or an air spade. Any roots found should be treated with the greatest care and surrounded by sharp sand to provide a level base. Please note that 'no-dig' surfaces are not always considered acceptable for adoption.
- 5.8.2 Where it is shown that the construction of a boundary wall or dwelling encroaches within the RPA of a retained tree, the foundations of the wall or dwelling will be designed in such a manner so as to minimise the detrimental effect of the construction on the tree's roots. In these situations, any excavations within the RPA of an affected tree will only be undertaken following exploration of the existing root system with an air spade (or by hand digging if soil conditions preclude) and the necessary root pruning undertaken to allow excavation without unnecessary pulling and tearing of the roots to be retained. This will ensure minimal damage to tree roots where pad and beam or cantilever foundations are considered appropriate. Should a piling rig be required to create piles, any access facilitation pruning or felling necessary to allow access must be undertaken before the commencement of works and only with prior consent of the LPA.
- 5.8.3 If boundary fencing is to be erected within the RPA of retained trees, it is proposed that the fence posts will be secured by the use of "Met-Posts" or similar design in order to keep the disturbance and damage of the roots of the trees to a minimum.



5.9 Reporting and Monitoring Procedures

- 5.9.1 In accordance with item 6.3 of BS 5837:2012, the site and associated development should be monitored regularly by a competent Arboriculturalist to ensure that the arboricultural aspects of the planning permission (e.g. the installation and maintenance of protective measures and the supervision of specialist working techniques) are implemented. Furthermore, regular contact between the Site Manager and the Arboriculturalist allows them to effectively deal with and advise on any tree related problems that may occur during the development process. This system should be auditable. Should any issues arise during the arboricultural monitoring of the development the Arboriculturalist will contact the LPA and appropriate action taken only with the prior permission of Intelligent Land and the LPA.

6.0 Recommendations

- 6.1 It is recommended that the measures outlined in this report are implemented in full to provide retained trees with the highest level of protection during the process of construction.
- 6.2 Subject to achieving Planning Permission, it is recommended that a detailed Arboricultural Method Statement & Tree Protection Plan should be provided. This will include the following: fencing type, ground protection measures, “no dig” surfacing specification, specialised foundation design, access facilitation pruning specification, service drawings, drainage strategy, project phasing and an auditable monitoring schedule.
- 6.3 Tree surgery should be completed as detailed in the Schedule of Trees. Where this has been identified for reasons other than to permit development, this work should be completed within the advised timescales irrespective of any development proposals.
- 6.4 The tree surgery works proposed as part of this survey are recommended to mitigate any identified problems that may be caused by trees in close proximity to the proposed development. To this end, should these recommendations be overruled, this survey stands as the opinion of Hayden’s Arboricultural Consultants Limited and therefore any damage or injury caused by trees recommended by this practice for felling or tree surgery works, to which the proposed schedule of works has been altered or the tree has been requested to be retained by the LPA, cannot be the responsibility of this practice.



7.0 Limitations & Qualifications

Tree inspection reports are subject to the following limitations and qualifications.

General exclusions

Unless specifically mentioned, the report will only be concerned with above ground inspections. No below ground inspections will be carried out without the prior confirmation from the client that such works should be undertaken.

The validity, accuracy and findings of this report will be directly related to the accuracy of the information made available prior to and during the inspection process. No checking of independent third-party data will be undertaken. Hayden's Arboricultural Consultants Limited will not be responsible for the recommendations within this report where essential data are not made available or are inaccurate.

This report will remain valid for one year from the date of inspection subject to the recommendations specified within being adhered to. It must also be appreciated that recommendations proposed within this report may be superseded by extreme weather, or any other unreasonably foreseeable events.

However, if any additional alterations to the property or soil levels are carried out and/or further tree works undertaken other than specified within the report, it will become invalid and a new tree inspection strongly recommended.

It will be appreciated, and deemed to be accepted by the client and their insurers, that the formulation of the recommendations for the management of trees will be guided by the following: -

1. The need to avoid reasonably foreseeable damage.
2. The arboricultural considerations - tree safety, good arboricultural practice (tree work) and aesthetics.

The client and their insurers are deemed to have accepted the limitation placed on the recommendations by the sources quoted in the attached report. Where sources are limited by time constraints or the client, this may lead to an incomplete quantification of the risk.

Signed:



March 2023

For and on Behalf of Hayden's Arboricultural Consultants Limited



8.0 References

British Standards Institute. (2010). *Recommendations for Tree Work BS 3998:2010* BSI, London.

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Weber, K., Mattheck, C. (2003). *Manual of Wood Decays*. The Arboricultural Association.



9.0 Appendices

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|----------|----------|--|
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| | | 1. BS 5837:2012 Figure 1 - Flow Chart – Design and Construction & Tree Care |
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| | | 3. BS 5837:2012 Figure 2 - Default specification for protective barrier |
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Appendix A - Species List & Tree Problems

Species List:

| | |
|----------------|-----------------------|
| Alder | <i>Alnus sp</i> |
| Apple | <i>Malus sp</i> |
| Ash | <i>Fraxinus sp</i> |
| Bay Laurel | <i>Laurus sp</i> |
| Birch | <i>Betula sp</i> |
| Blackthorn | <i>Prunus sp</i> |
| Catalpa | <i>Catalpa sp</i> |
| Cherry | <i>Prunus sp</i> |
| Cypress | <i>Cupressus sp</i> |
| Elder | <i>Sambucus sp</i> |
| English Yew | <i>Taxus sp</i> |
| Field Maple | <i>Acer sp</i> |
| Guelder Rose | <i>Viburnum sp</i> |
| Hawthorn | <i>Crataegus sp</i> |
| Hazel | <i>Corylus sp</i> |
| Holly | <i>Ilex sp</i> |
| Honey Locust | <i>Gleditsia sp</i> |
| Lilac | <i>Syringa sp</i> |
| Monkey Puzzle | <i>Araucaria sp</i> |
| Oak | <i>Quercus sp</i> |
| Pear | <i>Pyrus sp</i> |
| Pine | <i>Pinus sp</i> |
| Poplar | <i>Populus sp</i> |
| Rowan | <i>Sorbus sp</i> |
| Scots Pine | <i>Pinus sp</i> |
| Spindle | <i>Euonymus sp</i> |
| Spruce | <i>Picea sp</i> |
| Sycamore | <i>Acer sp</i> |
| Sweet Chestnut | <i>Castanea sp</i> |
| Sweet Gum | <i>Liquidambar sp</i> |
| Viburnum | <i>Viburnum sp</i> |
| Willow | <i>Salix sp</i> |



Tree Problems:

This gives a brief description of the problems identified in the attached Tree Survey.

| | |
|--|---|
| Name: Adventitious Growth | |
| Symptoms/damage type and cause: | A physiological condition whereby previously dormant buds produce new growth as a reaction to changes in the environment of the affected part of the tree such as changes in crown form and increased light levels caused by limb loss or removal of nearby trees. This is often an attempt to replace any lost energy. |
| Consequence: | Adventitious growth is sometimes capable of replacing a lost limb over time, however, where it is a reaction to deliberate actions which lead to the production of adventitious growth the new growth may be undesirable. |
| Control: | Control of new growth may be achievable by remedial tree surgery or formative pruning. |


| | |
|--|---|
| Name: <i>Armillaria mellea</i> (Honey Fungus) | |
| Symptoms/damage type and cause: | Symptoms of the disease are toadstools which appear between July and December but commonly disappear by October with the autumn frosts. The cap is up to 15cm diameter and yellowish or tawny in colour, the stalk is usually up to 15cm high with a thick whitish to yellow cottony ring and they occur in clusters on stumps, roots, trunk bases and occasionally higher up the stem. Affected wood is initially stained, and then a soft wet brown rot develops which eventually becomes fibrous, stringy and white, often mixed with flaky white material. The rot rarely develops more than 50cm above ground level and sometimes is virtually confined to the roots. There may be dark-zone lines in the wood surrounding the most badly affected parts and often flat white sheets of fungal mycelium growth and sometimes masses of blackish-brown strands develop beneath the bark. Black, rounded bootlace-like strands (rhizomorphs) can often be found among the soil around affected plants. Despite the apparently distinct symptoms, the diagnosis of Honey fungus attack is not always easy. The toadstools are only present in the autumn and do not always occur then, even on badly diseased trees. The bootlace like strands are not always easy to detect in the soil and similar bodies may be formed by other fungi. |
| Consequence: | This is an extremely serious pathogen recorded on almost all woody plants and several herbaceous species causing decay of the roots and lower stem and eventual death. This renders trees and shrubs liable to windthrow or breakage. |
| Control: | Treatment of the disease is extremely difficult. Once infected a tree cannot be cured of Honey fungus and the only effective procedure to limit its spread to others is the prompt removal of the diseased individual, together with its entire root system and as much as possible of the surrounding soil. Other methods such as trenches and other barriers together with the application of preparations based on phenolic emulsions can be used, but application must be done on an annual basis and cannot be always relied upon in all soil types. Future planting on the site should be of trees regarded to be sufficiently resistant to succeed on infected sites, such as Ash, Beech, Box, Douglas Fir, False Acacia, Hawthorn, Holly, Larch, Laurel, Lime, Silver Firs, Tree of Heaven and Yews. Recently experiments have been undertaken with natural controls including the use of other fungi to remove potential host deadwood from the environment however results are not yet conclusive. |
| Species affected: | Broadleaved and Coniferous trees |




| | |
|--|---|
| Name: Basal Suckers | |
| Symptoms/damage type and cause: | A profusion of shoots emanating from the base of the main stem close to ground level. Several species of trees but most notably Limes produce suckers as part of their naturalised habit however in some species this can be an indicator of elevated stress upon the tree. |
| Consequence: | Suckers do not cause direct harm to the tree in their self however they can be problematic where they impede free use of space such as where a tree is adjacent to a footpath or roadway. Where suckers are established, they can impede visibility of the basal area of the stem and prevent identification of more significant defects such as decay cavities or fungal growths. If left unchecked the suckers can establish to become large limbs in their own right and spoil the form of the tree and presenting issues for future management as removal would leave large wounds around the stem base providing opportunity for ingress of decay. |
| Control: | Regular pruning away of new sucker growth is recommended to prevent the development of the issues mentioned above dependent upon the implications and the trees location. |
| Species affected: | Most tree species can be affected. |


| | |
|---|--|
| Name: <i>Daedalea quercina</i> (Maze-gill Fungus” or “Oak Maze-gill) | |
| Symptoms/damage type and cause: | Imposing bracket fungus, often solitary though sometimes in loose tiers and most commonly observed on felled Oak, heavily decayed portions of Oak or decaying pruning stubs or cuts. It gets the name Maze-gill from the wide gill-like pores which are radially aligned in a pattern that resembles a maze. The form rarely varies from a distinctive shelf like flat upper surface with a slightly domed top where it attaches to the tree. The maze can often be seen without having to look under the fruiting body as they tend to flute down the tree, a little like an upside-down umbrella or lampshade. Can be observed all year round. |
| Consequence: | Weak brown rot action colonising heartwood and sometimes contributing to brittle fractures. |
| Control: | Felling the host tree is typically the only option as the host tree is either dead or near death by the time Maze-gill colonises. Where possible, leave dead trees or stumps for ecological value. |
| Species affected: | <i>Quercus</i> Spp. & very occasionally <i>Castanea sativa</i> |




| | |
|--|---|
| Name: <i>Daedaleopsis confragosa</i> (Blushing Bracket) | |
| Symptoms/damage type and cause: | A whitish, later red or blackish bracket fungus with a tough texture. Usually found on dead wood. Pores of the bodies become red with pressure. |
| Consequence: | Liable to render the immediate area of infection prone to structural failure. |
| Control: | Removal of affected tissues where possible. |
| Species affected: | Common on <i>Salix</i> spp., can occur on species such as <i>Fagus</i> sp and <i>Prunus</i> sp |
| Images: |  |


| | |
|---|--|
| Name: <i>Daldinia concentrica</i> (Cramp Balls syn. King Alfred's Cakes) | |
| Symptoms/damage type and cause: | This fungus is common and widespread on Ash trees but can also be found on Beech, Lime and Horse Chestnut. It is saprophytic in nature, only colonising wood that is already dead. |
| Consequence: | Its presence indicates areas of deadwood and may cause such wood to fall, but it is otherwise not regarded as a significant condition in itself. |
| Control: | Removal of affected tissues by tree surgery is necessary where affected parts of the tree have the potential to cause harm in the event of their structural failure. |
| Species affected: | Predominantly <i>Fraxinus</i> spp. |
| Images: |  |



| | |
|--|--|
| Name: Deadwood | |
| Symptoms/damage type and cause: | This relates to dead branches in the crown of the tree. In most cases, this is caused by the natural ageing process of the tree or shading due to its proximity to neighbouring trees. However, in some situations, it may be related to fungal, bacterial or viral infection. |
| Consequence: | Depending upon the location and mass of dead wood removal of the affected tissue may be necessary to prevent harm to persons or property as the wood will become unstable as it decays and in some circumstances is likely to fall from the tree with little or no warning. |
| Control: | Detailed monitoring should be undertaken on those trees showing signs of excessive deadwood production to identify the underlying cause. |
| Species affected: | Most tree species. |
| Images: |  |

| | |
|--|---|
| Name: Epicormic growth | |
| Symptoms/damage type and cause: | This is the production of numerous shoots on the main stem and branches of the tree. They are produced by the bursting into life of otherwise dormant buds. It is commonly associated with elevated levels of stress on the tree. |
| Consequence: | Whilst epicormic growth is usually symptomatic of an issue elsewhere within the tree, heavy proliferation can cause the trees resources to become depleted or may mask significant structural weaknesses within the framework of the tree. |
| Control: | Pruning off epicormic growth may be necessary to improve the visual amenity of the tree or prevent the development of a hazard or obstruction. No direct means of prevention are available other than therapeutic measures to alleviate stresses on the tree. |
| Species affected: | Most tree species, including European Lime, Willow species, Sweet Chestnut, and Silver Maple. |
| Images: |  |




| | |
|---|--|
| Name: <i>Fistulina hepatica</i> (Beefsteak Fungus) | |
| Symptoms/damage type and cause: | This common and widespread fungus is most usually found on old Oaks and more rarely on Sweet Chestnuts and other broad-leaved trees. It is a decay fungus attacking the roots and base of the trunk of the infected tree. The presence of the fungal bodies often causes concern. They are tongue-shaped, 30cm or more across, purple-red or dull chocolate above, with an off-white pore surface beneath. The flesh is marbled and reddish, exuding red juice. The fungus may stain the wood. |
| Consequence: | Generally, a slow acting fungus which can persist for many years. In advanced cases stem breakage can occur. Wood becomes brittle which can result in fracture. |
| Control: | In advanced cases it may be necessary to fell the host tree to prevent harm to persons or property from falling branches or stems. |
| Species affected: | <i>Quercus</i> spp, <i>Sativa</i> spp and occasionally other broadleaved species. |
| Images: |  |


| | |
|--|---|
| Name: <i>Fomitopsis betulina</i> (Birch Polypore) | |
| Symptoms/damage type and cause: | The fungus probably only attacks already weakened trees and produces annual kidney shaped fructification (Fungal bracket). The rot is reddish brown and breaks into angular blocks (cubical rot) before eventually becoming powdery. The fungal bodies darken with age. |
| Consequence: | This is a common and widespread fungus, occurring almost exclusively on Birch. It is a major cause of heart rot of this tree in all, apart from the more northern areas where <i>Fomes fomentarius</i> (Hoof fungus) is equally as important. Fruit bodies of this fungus are an indicator that the tree is in a state of irreversible decline and brittle fracture can result after death. |
| Control: | In advanced cases it may be necessary to fell the host tree to prevent harm to persons or property from falling branches or stems. |
| Species affected: | <i>Betulina</i> sp |




| | |
|---|---|
| Name: <i>Ganoderma applanatum</i> (Artist's Fungus, <i>Ganoderma lipsiense</i>) | |
| Symptoms/damage type and cause: | is parasitic and saprophytic, with a perennial bracket typically found low on the stem or close to the roots. The bracket is flat and usually a series of dull grey concentric semi circles for each year of growth. The bracket has a 1-2mm thick crust above the brown internal pore layers. The crust cannot be cracked with a nail. The underside of the bracket is cream/white colour. The perennial nature of the fungus means that the infection is constant and the extent of decay can align with the size of the bracket. It is not uncommon for more than one bracket to be present on a single tree and compounds the effects of the fungus on the host. The spores produced by the fungus are a red-brown colour that can heap up at the base of host trees. |
| Consequence: | The fungal pathogen causes white rot in the sapwood and heartwood. The wood becomes soft and prone to tearing or windthrow during high wind events. |
| Control: | There is no control for this fungus and it may be necessary to fell the infected tree to prevent it becoming a hazard in the future. |
| Species affected: | Broadleaved species |


| | |
|--|---|
| Name: <i>Ganoderma resinaceum</i> (Lacquered Bracket) | |
| Symptoms/damage type and cause: | <i>Ganoderma resinaceum</i> is a tough, inedible poroid fungus that persists throughout the year with yellow resin bleeding from the edges that hardens rapidly into a large bracket. These usually occur singly at the base of broad-leaf trees, particularly Oak, and less often on fallen trunks and large branches. As the fruiting body ages, the fruiting body turns black and can then be mistaken for the Hoof Fungus. <i>Ganoderma resinaceum</i> oozes a yellow resin when the flesh is cut and this sets rapidly; the specific name reflects this characteristic. The brackets can measure 15 to 35cm across and are often 4 to 8 cm thick. The tubes are 8 to 10mm deep. The small round pores are white when the fruiting body is young, turning brown with age or when bruised. |
| Consequence: | The decay can develop extensively as the fungus is able to colonise sound wood. Where decay becomes extensive there is an increased risk of stem breakage, windthrow or uprooting. |
| Control: | Where decay patterns exceed factors of structural integrity it may be necessary to fell the host tree where there is risk of harm to persons or property in the event of tree failure. |
| Species affected: | Almost exclusively on <i>Quercus</i> |
| Images: |  |



| | |
|--|---|
| Name: <i>Hedera helix</i> (Ivy) | |
| Symptoms/damage type and cause: | Ivy may grow to varying degrees on all areas of a tree from the base to the upper crown. It is possible that in doing so it will out-compete the host tree for available light thereby suppressing the host. |
| Consequence: | This is generally only harmful to the tree on already unhealthy specimens which may be constricted by large ivy stems around the trunk or may have their top growth suppressed by a mass of flowering shoots in the crown. Ivy can also mask potentially dangerous faults on a tree. |
| Control: | Ivy should only be removed if necessary because it provides abundant cover to wildlife and then by severing twice close to the ground and removing a length of stem thereby causing the gradual dying away of the aerial parts of the plant providing extended benefit to wildlife whilst relieving the pressure on the tree. |
| Species affected: | Most trees can be affected. |
| Images: |  |


| | |
|---|--|
| Name: <i>Inonotus hispidus</i> (Ash Heart Rot) | |
| Symptoms/damage type and cause: | This is common and widespread, found most frequently on Ash as a serious cause of stem rot associated with wounds but also occurs on other broad-leaved trees (see species affected). The fruiting body is hoof or bracket shaped, rusty-red but later black, markedly shaggy (hence the alternate name 'shaggy polypore'), with red-yellow ragged pore surface underneath. The fruit bodies develop on the trunk or major branches and can enter the tree through wounds on the trunk and branches. The rot is indefinite but affected wood is softer and lighter than sound tissue. The wood turns a yellow-brown and spongy surrounded by a brown zone, which has a gummy appearance. |
| Consequence: | The strength of the wood is greatly reduced often leading to branch or stem failure. |
| Control: | Removal of affected tissues may be feasible to make the tree safe where there is risk of harm to persons or property from falling branches or stems. Tree removal may be required in some cases. |
| Species affected: | <i>Fraxinus</i> sp, <i>Platanus</i> sp, <i>Juglans</i> sp, <i>Ulmus</i> sp, <i>Malus</i> sp, <i>Acer pseudoplatanus</i> |
| Images: |  |



| | |
|--|---|
| Name: <i>Laetiporus sulphureus</i> (Sulphur fungus or Chicken in the Woods) | |
| Symptoms/damage type and cause: | In the early stages of decay, a yellow or red discolouration develops in the wood, and this changes to a rich red brown as the decay advances. In advanced decay, the wood develops cubical cracking and is very brittle. A yellowish or whitish leathery sheet of fungal mycelium often fills the cracks. Decay is usually confined to the heartwood, which it enters via pruning wounds or broken branches. In some cases, it is found in the stem base and in major roots. The fruiting bodies appear in the stem as a series of vivid yellow-orange soft flattened brackets stacked on top of each other along the area of infection. |
| Consequence: | Predominantly a saprophyte with a weak parasitic action causing cubical brown rot of the heartwood. In the early stages of decay, a yellow or red discolouration develops in the wood, and this changes to a rich red brown as the decay advances. In advanced decay, the wood develops cubical cracking and is very brittle. A yellowish or whitish leathery sheet of fungal mycelium often fills the cracks. Decay is usually confined to the heartwood, which it enters via pruning wounds or broken branches. In some cases, it is found in the stem base and in major roots. The fungus develops slowly and may persist for many years in hardy trees such as Yew or Oak leading to hollowing of the stem and potential stem breakage. |
| Control: | Depending on the degree or distribution of decay it may be necessary to fell the host tree. Full assessment of decay should be undertaken to inform management prescriptions as many trees survive for a considerable time following infection. |
| Species affected: | Fungus can infect both broadleaved and coniferous trees, but is particularly common on <i>Fraxinus</i> , <i>Quercus</i> , <i>Castanea</i> and <i>Taxus</i> species as well as <i>Robinia</i> , <i>Malus</i> , <i>Salix</i> , <i>Prunus</i> and <i>Pyrus</i> . |
| Images: |  |

| | |
|--|--|
| Name: <i>Stereum hirsutum</i> (Hairy Curtain Crust) | |
| Symptoms/damage type and cause: | A fungal disease which can affect a wide range of coniferous and broadleaved tree species. Can be found across the entire structure of the affected tree including fall trees and fallen parts. The annual formation of the fungal fruiting body is often tough and flexible and usually discovered in very busy clusters. Varied appearance and morphology. |
| Consequence: | Attributes to a white rot of the woody tissue. Indicative of dysfunctional area on living tissue. |
| Control: | With regards the control of this disease, in theory, infected tissues could be excised, but the resultant cavity would itself weaken the stem and be vulnerable to further infections by wood-rotting fungi. |
| Species affected: | Wide range of coniferous and broadleaved trees. |



| | |
|---|---|
| Name: <i>Ustulina deusta</i> (Brittle Cinder , <i>Kretzschmaria deusta</i>) | |
| Symptoms/damage type and cause: | The fruiting bodies of this fungus are individually small, often together forming inconspicuous patches at the base of the tree covered by leaf litter. The fungus destroys the cellulose, not attacking the lignified parts of the wood cell walls until a late stage and induces ceramic-like fractures. This can occur in the main stem and root system. Fractures often occur before and after advance rot has developed. The seat of the decay is usually at the stem base, where in some cases the fungus appears to have entered through a wound. In such cases, it can extend 4m or more up the stem as well as into the roots. It can also enter via the roots, eventually causing windthrow. The fungus is often black and charcoal like, appearing individually quite small. |
| Consequence: | This is a particularly dangerous decay fungus principally because it is often overlooked and also because of the type of decay. The brittle fracture associated with the decay often occurs with no warning of incipient failure, and without compensatory thickening of the stem that occurs with other fungi that cause selective delignification (e.g. <i>Ganoderma</i> sp). |
| Control: | None available. Felling of affected tree where there is risk of harm to persons or property in the event of tree failure. |
| Species affected: | Broadleaved species, including <i>Fagus</i> , <i>Tilia</i> , <i>Acer</i> and <i>Quercus</i> sp. |
| Images: |  |



Appendix B

Schedule of Trees

SCHEDULE OF TREES (AIA) , Land south of Alderholt, Alderholt, Dorset

Surveyed By: Nick Hayden Date: 20/10/2021
 Managed By: Nick Hayden

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) | |
|--------|---|------|----------|-----------------------|-----------|--|---|--------|---|---------------|--|----------------|---------------|
| | | | Min Dist | Crown Base | | | | | | | | | Lowest Branch |
| | | | On site | RPA (m ²) | Aspect | Aspect | | | | | | | SULE |
| A001 | Hawthorn, Holly | 150 | 4 | | Low | N1.5, E3, S1.5, W3 | Small area of Hawthorn and Holly. Not plotted on TOPO. | C2 | No work required. | 4 | | | |
| | | 1.8 | 0-2m | | SM | High | | | | | | | |
| | | 10.2 | | | 10+ years | Dense undergrowth, Grass | | | | | | | |
| A002 | Ash | 550 | 18 | | Moderate | N7, E7, S7, W7 | Area of lapsed coppice Ash. Mature regrowth emanating from extensively decayed stems. Not plotted on TOPO. | C2 | Recoppice. | 2 | | | |
| | | 6.6 | 2.1-4m | | M | Moderate | | | | | | | |
| | | Yes | 136.8 | | 10+ years | Dense undergrowth, Ivy, Gravel | | | | | | | |
| A003 | Blackthorn, Hawthorn, Hazel, Holly, Oak, Pear x6 | 350 | 8 | | Moderate | N3, E3, S3, W3 | Area of scrub, unmaintained hedge and six Pears. Z item no. Z078 - Z083. Refer to additional Z item Tree Schedule for further information on individual trees within area. | C2 | No work required. | 4 | Fell section shown on drawing no. 9148-D1-AIA to facilitate construction of a footpath. | 0 | |
| | | 4.2 | 0-2m | | M | High | | | | | | | |
| | | Yes | 55.4 | | 10+ years | Light undergrowth, Dense undergrowth, Tarmac | | | | | | | |
| A004 | Birch, Cypress, Hawthorn, Pine, Monkey Puzzle, Willow | 300 | 10 | | Low | N3, E3, S3, W3 | Tree belt delineating garden boundary. Predominantly comprised of topped Birch. Detailed inspection not undertaken due to restricted access. | C2 | No work required. | 4 | Fell section shown on drawing no. 9148-D1-AIA to facilitate construction of an access route. | 0 | |
| | | 3.6 | 2.1-4m | | EM | Moderate | | | | | | | |
| | | No | 40.7 | | 10+ years | Dense undergrowth | | | | | | | |
| A005 | Blackthorn, Bramble | 100 | 3.5 | | Low | N2, E2, S2, W2 | Dense thicket of Blackthorn and bramble. | C2 | No work required. | 4 | Fell to facilitate construction of the primary access route. | 0 | |
| | | 1.2 | 0-2m | | SM | High | | | | | | | |
| | | Yes | 4.5 | | 10+ years | Dense undergrowth | | | | | | | |
| A006 | Ash, Oak | 50 | 21 | | Moderate | N6, E6, S6, W6 | Z item no. Z328 - Z332. Refer to additional Z item Tree Schedule for further information on individual trees within area. Off-site area of trees. Plotted for reference. Detailed inspection not undertaken, however defects present within several edge trees. Depending on proximity of proposed development detailed survey may be required. | B2 | Depending on proximity of proposed development detailed survey may be required. | 3 | | | |
| | | 0.6 | 0-2m | | M | High | | | | | | | |
| | | No | 1.1 | | 20+ years | Grass | | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|-------------|--|-----------------------|------------|---------------|--------------------------------------|------------------------|--|--------|---|---------------|--|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | RPA (m ²) | Aspect | Aspect | SULE | Ground Cover | | | | | | |
| A007 | Birch, Hawthorn, Oak, Willow | 50 | 16 | | High | N5, E5, S5, W5 | Z item no. Z333 - Z367. Refer to additional Z item Tree Schedule for further information on individual trees within area and required works. Area located adjacent to the highway. Drainage ditch to south separates trees from paddocks. Emergency work called out during survey as storm damaged Oak overhanging highway. Many trees throughout area omitted from TOPO. Salient trees recorded but understorey trees not plotted. | C2 | Work required to Z357 (Priority 1) and Z333, Z337, Z338, Z348, Z349, Z350, Z355, Z359, Z364, Z366, Z367 (Priority 2) and Z335, Z336, Z351, Z365 (Priority 3). | 1 | | |
| | 0.6 | 0-2m | | EM | High | | | | | | | |
| Yes | 1.1 | | | 10+ years | Dense undergrowth, Water, Tarmac | | | | | | | |
| A008 | Birch, Elder, Hawthorn, Oak, Spindle, Willow | 250 | 7 | | Moderate | N2.5, E2.5, S2.5, W2.5 | Linear belt of semi-mature trees located within a dense, wide thicket of gorse and bramble. Drainage channels either side of area. | C2 | No work required. | 4 | Fell to facilitate construction of structures and associated access routes. | 0 |
| | 3 | 0-2m | | SM | High | | | | | | | |
| Yes | 28.3 | | | 10+ years | Dense undergrowth | | | | | | | |
| A009 | Oak, Willow | 500 | 11.5 | | Low | N6, E6, S6, W6 | Area of mature Willows, the vast majority of which have failed and have subsequently regrown from the failed stems and / or layered. Juvenile Oak within area. Wet ground conditions. Drainage channel through area. Good ecological value but poor structural condition of Willow. | C2 | No work required. | 4 | Tip back crown on southern aspect and undertake linear root pruning at the locations shown on drawing no. 9148-D1-AIA and 9148-D3-AIA respectively to facilitate construction of the primary access route. | 0 |
| | 6 | 0-2m | | M | High | | | | | | | |
| Yes | 113.1 | | | 10+ years | Water, Dense undergrowth | | | | | | | |
| A010 | Birch, Hawthorn, Oak, Willow | 500 | 14 | | Moderate | N7, E7, S7, W7 | Z item no. Z394 - Z412. Refer to additional Z item Tree Schedule for further information on individual trees within area and required works. Area predominantly comprised of mature, failed Willow. Failed stems. Decaying stems. Split branches. Stem and branch cavities. Deadwood. Drainage channel through area. Honey fungus (Armillaria) present throughout. Good ecological value but poor structural condition of Willow. Many stems omitted from southern aspect of area on TOPO. | C2 | Work required to Z405 (Priority 3). | 3 | Fell section shown on drawing no. 9148-D1-AIA to facilitate construction of an access route and a footpath. (Trees to fell include Z408, Z409, Z410, Z411 and Z412). Tip back crown on western aspect as shown on drawing no. 9148-D1-AIA to facilitate construction of an access route. | 0 |
| | 6 | 0-2m | | M | High | | | | | | | |
| Yes | 113.1 | | | 10+ years | Dense undergrowth, Bare earth, Water | | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|--------|---|-----------------------|------------|---------------|-----------|--------------------------------------|---|--------|--------------------|---------------|---|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | RPA (m ²) | Aspect | Aspect | SULE | Ground Cover | | | | | | |
| A011 | Birch, Oak, Willow | 550 | 11 | | Moderate | N4, E8, S4, W3 | Linear belt predominantly comprised of Willow with infrequent semi-mature Birch and Oak interspersed throughout. Willows predominantly multi-stemmed with pollarded specimens at northern aspect of area. Included unions. Failed unions. Failed stems. Cracked stems and branches. Daedaleopsis confragosa. Good ecological value but poor structural condition of Willow. Many stems omitted within area on TOPO. If retained within final proposal consideration should be given to coppicing and / or pollarding trees to ensure their longevity. | C2 | No work required. | 4 | Fell sections shown on drawing no. 9148-D1-AIA to facilitate construction of an access route and a footpath. Tip back crown on eastern aspect as shown on drawing no. 9148-D1-AIA to facilitate construction of a footpath. | 0 |
| | | 6.6 | 0-2m | | M | High | | | | | | |
| Yes | | 136.8 | | | 10+ years | Grass, Dense undergrowth | | | | | | |
| A012 | Ash, Beech, Birch, Cypress, Holly, Oak, Sweet Gum, Willow | 600 | 18 | | Moderate | N6, E6, S6, W6 | Densely treed private garden. Detailed inspection not undertaken. Many stems omitted within area on TOPO. | C2 | No work required. | 4 | | |
| | | 7.2 | 0-2m | | M | High | | | | | | |
| Yes | | 162.9 | | | 10+ years | Grass | | | | | | |
| A013 | Oak, Willow | 50 | 8.5 | | Low | N4, E3, S2.5, W3 | Z item no. Z635 - Z644. Refer to additional Z item Tree Schedule for further information on individual trees within area. Small area of Oak and Willow on field boundary. | C2 | No work required. | 4 | | |
| | | 0.6 | 0-2m | | EM | High | | | | | | |
| Yes | | 1.1 | | | 10+ years | Grass, Water | | | | | | |
| A014 | Birch, Blackthorn, Holly, Oak, Willow | 750 | 16 | | High | N7, E10, S7, W10 | Linear belt predominantly comprised of Oak. Over 50% of stems within area omitted from TOPO. Detailed inspection therefore not undertaken. Maximum, DBH, height and crown spread (east aspect) applied to area. Tree density and size increases from north to south. Ivy clad. Trees displayed reasonable vigour. Should a precise constraints plan be required a detailed TOPO survey will need to be provided. | A2 | No work required. | 4 | | |
| | | 9 | 0-2m | | M | High | | | | | | |
| Yes | | 254.5 | | | 40+ years | Dense undergrowth, Water, Grass, Ivy | | | | | | |
| A015 | Birch, Cherry, Oak, Pine, Willow | 300 | 8 | | Low | N3.5, E3.5, S3.5, W3.5 | Linear field boundary of mature, multi-stemmed Willow with semi-mature Birch, Cherry, Oak and Pine interspersed throughout. Deep drainage channel running through centre of area. | C2 | No work required. | 4 | | |
| | | 3.6 | 0-2m | | EM | High | | | | | | |
| Yes | | 40.7 | | | 10+ years | Dense undergrowth | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|--------|---|-----------------------|------------|---------------|-----------|---|---|--------|---------------------------------------|---------------|---------------------|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | RPA (m ²) | Aspect | Aspect | SULE | Ground Cover | | | | | | |
| A016 | Blackthorn, Elder, Gorse, Hawthorn, Rose, Rowan, Willow | 200 | 5 | | Low | N2, E2, S2, W2 | Mixed species area / hedgerow. Dense bramble, gorse and bracken throughout. | C2 | No work required. | 4 | | |
| | | 2.4 | 0-2m | | EM | High | | | | | | |
| Yes | | 18.1 | | | 10+ years | Dense undergrowth, Ivy | | | | | | |
| A017 | Alder | 100 | 6 | | Low | N2, E2, S2, W2 | Coppiced Alder. | C2 | No work required. | 4 | | |
| | | 1.2 | 0-2m | | Y | Moderate | | | | | | |
| Yes | | 4.5 | | | 10+ years | Dense undergrowth, Ivy | | | | | | |
| A018 | Blackthorn, Hawthorn, Oak, Pine, Willow | 300 | 8 | | Low | N4, E4, S4, W4 | Deep drainage channel through centre of area, within which many Willows are located. Mixed species. Failing Willows at western aspect. Little risk. | C2 | No work required. | 4 | | |
| | | 3.6 | 0-2m | | EM | High | | | | | | |
| Yes | | 40.7 | | | 10+ years | Bare earth, Light undergrowth, Water | | | | | | |
| A019 | Hawthorn, Willow | 250 | 6 | | Low | N3, E3, S3, W3 | Deep drainage channel through centre of area, within which many Willows are located. | C2 | No work required. | 4 | | |
| | | 3 | 0-2m | | EM | High | | | | | | |
| Yes | | 28.3 | | | 10+ years | Dense undergrowth, Water | | | | | | |
| A020 | Scots Pine, Willow | 450 | 6 | | Low | N4, E4, S4, W4 | Area of multi-stemmed Willow surrounding a large pond. Scots Pine at edge of area recorded as individual (T191). | C2 | No work required. | 4 | | |
| | | 5.4 | 0-2m | | EM | High | | | | | | |
| Yes | | 91.6 | | | 10+ years | Water, Light undergrowth, Grass | | | | | | |
| G001 | Silver Birch x3 | 440 | 8 | | Moderate | N2.5, E2.5, S2.5, W2.5 | Group of three Silver Birch. The two western stems either side of Oak have failed and are hung up in the easternmost Birch, which has also lost its leader. Dieback. | U | Fell. | 2 | | |
| | | 5.28 | 0-2m | | M | Low | | | | | | |
| Yes | | 87.6 | | | <10 years | Light undergrowth, Dense undergrowth, Grass | | | | | | |
| G002 | Silver Birch x3 | 350 | 12 | | Moderate | N4, E6, S6, W5 | Group of three Silver Birch, comprising of a single, twin and multi-stemmed specimen. Dense Ivy and undergrowth impeded a detailed inspection. Poor physiological and structural condition. Dead stems within group. Not plotted on TOPO. | U | Remove dead stems and Ivy. Reinspect. | 3 | | |
| | | 4.2 | 4.1-6m | | M | Low | | | | | | |
| Yes | | 55.4 | | | <10 years | Light undergrowth, Grass | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|-------------|------------------------------|----------|------------|---------------|----------------------------------|------------------------|--|--------|---|---------------|---|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | On site | RPA (m²) | Aspect | Aspect | SULE | | | | | | |
| G003 | Ash x2, Hawthorn x1, Oak x35 | 50 | 22 | | High | N6, E13, S6, W11 | Z item no. Z001 - Z038. Refer to additional Z item Tree Schedule for further information on individual trees within group and required works. Height ranged from 16 - 22m. Deadwood recently removed on western aspect of group over adjacent play area and footpath. | A2 | Work required to Z014, Z026, Z030, Z033, Z037 (Priority 2) and Z023, Z027, Z038 (Priority 3). | 2 | | |
| | 0.6 | 4.1-6m | | M | High | | | | | | | |
| Yes | 1.1 | | | 40+ years | Grass, Dense undergrowth | | | | | | | |
| G004 | Hawthorn x4 | 350 | 6.5 | | Moderate | N3.5, E3.5, S3.5, W3.5 | Located in neighbouring garden. Restricted access impeded a detailed inspection. Dimensions therefore estimated. Multi-stemmed. Reasonable vigour. Not plotted on TOPO. Power lines above. | C2 | No work required. | 4 | | |
| | 4.2 | 0-2m | | M | High | | | | | | | |
| No | 55.4 | | | 10+ years | Gravel, Light undergrowth | | | | | | | |
| G005 | Ash x7, Cherry x8, Oak x24 | 50 | 19 | | High | N6, E8.5, S6, W8.5 | Z item no. Z039 - Z077. Refer to additional Z item Tree Schedule for further information on individual trees within group and required works. Linear belt comprised of Ash, Cherry and Oak. Highway to east. Prominent landscape feature. Failed Ash and dead Cherry require urgent attention. | B2 | Work required to Z039, Z042, Z066, Z067 (Priority 1) and Z046, Z050, Z054, Z056, Z059, Z060, Z062, Z063, Z065, Z069, Z070, Z075 (Priority 2) and Z053, Z055, Z061, Z069, Z076 (Priority 3). | 1 | Fell section shown on drawing no. 9148-D1-AIA to facilitate highway improvement and the creation of a new roundabout. (Trees to fell include Z052 to Z077). | 0 |
| | 0.6 | 4.1-6m | | M | High | | | | | | | |
| Yes | 1.1 | | | 20+ years | Dense undergrowth, Grass, Tarmac | | | | | | | |
| G006 | Hawthorn x2, Oak x4 | 50 | 8.5 | | Moderate | N1.5, E5, S7.5, W5 | Z item no. Z084 - Z089. Refer to additional Z item Tree Schedule for further information on individual trees within group. Hedgerow trees. Heavily reduced on northern aspect and topped at circa. 6m agl. Hawthorn lapsed coppice stools. Reasonable vigour. | C2 | No work required. | 4 | | |
| | 0.6 | 0-2m | | M | High | | | | | | | |
| Yes | 1.1 | | | 10+ years | Dense undergrowth | | | | | | | |
| G007 | Oak x2 | 50 | 7 | | Moderate | N1.5, E7, S6, W7 | Z item no. Z090 - Z091. Refer to additional Z item Tree Schedule for further information on individual trees within group. Hedgerow trees. Heavily reduced on northern aspect and topped at circa. 4m agl. Reasonable vigour. | C2 | No work required. | 4 | Undertake linear root pruning at the location shown on drawing no. 9148-D3-AIA to facilitate construction of an access route. | 0 |
| | 0.6 | 0-2m | | M | High | | | | | | | |
| Yes | 1.1 | | | 10+ years | Dense undergrowth | | | | | | | |
| G008 | Oak x17 | 50 | 24.5 | | Moderate | N8, E8, S8, W8 | Z item no. Z125 - Z141. Refer to additional Z item Tree Schedule for further information on individual trees within group and required works. Trees predominantly in good health and condition. Major deadwood. | A2 | Work required to Z134, Z139, Z140, Z141 (Priority 2). | 2 | | |
| | 0.6 | 0-2m | | M | High | | | | | | | |
| Yes | 1.1 | | | 40+ years | Grass | | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|-------------|---------|-----------------------|------------|---------------|-----------|-----------------------|---|--------|--|---------------|---------------------|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | RPA (m ²) | Aspect | Aspect | SULE | Ground Cover | | | | | | |
| G009 | Oak x35 | 50 | 23 | | High | N7, E7, S7, W7 | Z item no. Z224 - Z258. Refer to additional Z item Tree Schedule for further information on individual trees within group and required works. Old field boundary trees. Infrequent Blackthorn and Hawthorn understorey. Ploughed field to north west, caravan park to south east. Prominent landscape feature. | A2 | Work required to Z227, Z231, Z238, Z241, Z243 (Priority 2) and Z233, Z239 (Priority 3). | 2 | | |
| | | 0.6 | 0-2m | | M | High | | | | | | |
| Yes | | 1.1 | | | 40+ years | Grass, Bare earth | | | | | | |
| G010 | Oak x2 | 100 | 20 | | Moderate | N18.5, E8.5, S13, W12 | Z item no. Z270 - Z271. Refer to additional Z item Tree Schedule for further information on individual trees within group. Northern most tree - companion with asymmetric crown bias to north. Barbed wire encased in stem. Cavity at circa. 2m agl on east aspect, decay appears localised. Branch cavities. Old tear out wounds. Appears to have been reduced (partially) historically. Southernmost tree - notable stem wound on north aspect from ground to circa. 1.5m agl. Ganoderma sp fruiting bodies and sulphur tuft. Decaying buttress roots and hollowing stem. Multiple large occluded stem wounds. Bifurcates at circa. 3m, union appears stable. Southern stem has historically failed with large partially occluded wound and cavity that appears to be descending stem. Exudate from base of cavity. Multiple cavities at reduction points where failures are evident. Recently failed branches hung up in crown. Reduction required to ensure safe retention. | C2 | From centre of group -Reduce by 4m to the north, 2m to east, 4m to south and 2m to west. Reduce by 4m in height. Remove broken hanging branches. | 2 | | |
| | | 1.2 | 2.1-4m | | M | High | | | | | | |
| Yes | | 4.5 | | | 10+ years | Grass | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|-------------|----------------------|-----------------------|------------|---------------|-----------|---------------------------------------|---|--------|---|---------------|---|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | RPA (m ²) | Aspect | Aspect | SULE | Ground Cover | | | | | | |
| G011 | Oak x3 | 50 | 21.5 | | Moderate | N7, E7, S7, W7 | Z item no. Z272 - Z274. Refer to additional Z item Tree Schedule for further information on individual trees within group. Eastern stem - occluded stem wounds. Historic storm damaged branches. Moderate deadwood. Western stem - basal wounds. Occluded stem wounds. Lowest primary extending north has cavity with multiple secondary branch failures. Two dominant and one sub-dominant stems in centre of crown have historically failed and display large tear out wounds. Moderate deadwood. Southern stem - historic tear out wound on lowest primary extending east. Broken hanging branch and deadwood. | B2 | No work required. | 4 | | |
| | | 0.6 | 2.1-4m | | M | High | | | | | | |
| Yes | | 1.1 | | | 20+ years | Grass | | | | | | |
| G012 | Hawthorn x3, Oak x50 | 50 | 16 | | High | N6, E6, S6, W6 | Z item no. Z275 - Z327. Refer to additional Z item Tree Schedule for further information on individual trees within group and required works. Trees range from 7.5 to 16m in height. Ivy clad stems. Moderate deadwood. Truncated branches throughout due to historic flailing of lower crowns. Service wires throughout. Highway to north east, ploughed field to the south west. | B2 | Work required to Z276, Z277, Z278, Z280, Z286, Z288, Z291, Z297, Z298, Z305, Z312, Z314, Z316, Z317, Z318, Z324 (Priority 2) and Z284, Z285, Z287, Z293, Z295, Z296, Z313 (Priority 3). | 2 | Fell sections shown on drawing no. 9148-D1-AIA to facilitate construction of the sang car park entrance, two turning heads and the primary access route. (Trees to fell include Z280 to Z283 and Z305 to Z314). | 0 |
| | | 0.6 | 2.1-4m | | M | High | | | | | | |
| Yes | | 1.1 | | | 20+ years | Tarmac, Light undergrowth, Bare earth | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|-------------|--|-----------------------|------------|---------------|--------------------------------------|----------------|--|--------|---|---------------|--|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | RPA (m ²) | Aspect | Aspect | SULE | Ground Cover | | | | | | |
| G013 | Hawthorn x4, Willow x23 | 50 | 9 | | Moderate | N5, E5, S5, W5 | Z item no. Z368 - Z393. Refer to additional Z item Tree Schedule for further information on individual trees within group. Field boundary belt of trees located either side of a drainage channel. Willows reduced / poorly pruned southern aspect. Typical characteristics associated with species - included unions, stem and branch failures, cavities, split branches, hanging broken branches, nesting holes and bird nests. Good ecological value but poor structural condition of Willow. If retained within final proposal consideration should be given to coppicing and / or pollarding trees to ensure their longevity. | C2 | No work required. | 4 | | |
| | 0.6 | 0-2m | | M | High | | | | | | | |
| | 1.1 | | | 10+ years | Dense undergrowth, Water, Bare earth | | | | | | | |
| G014 | Ash x7, Hawthorn x3, Oak x 33, Willow x20 | 50 | 20 | | High | N6, E6, S6, W6 | Z item no. Z413 - Z475. Refer to additional Z item Tree Schedule for further information on individual trees within group and required works. Linear belt comprised predominantly of Oak to east of drainage channel. Prominent landscape feature. To west of drainage ditch is predominantly failed Willow. Little risk. Understorey of Blackthorn, Hawthorn, Holly and Spindle. DBH and comments on all plotted trees. Management of Willow dependant on site use. | B2 | Work required to Z419 (Priority 3). | 3 | Fell sections shown on drawing no. 9148-D1-AIA to facilitate construction of the primary access route and a footpath. (Trees to fell include Z446 to Z450 and Z473). | 0 |
| | 0.6 | 0-2m | | M | High | | | | | | | |
| Yes | 1.1 | | | 20+ years | Bare earth, Light undergrowth, Water | | | | | | | |
| G015 | Ash x4, Oak x48, Poplar x3, Scots Pine x1 | 50 | 24 | | High | N8, E8, S8, W8 | Z item no. Z476 - Z531. Refer to additional Z item Tree Schedule for further information on individual trees within group and required works. Old field boundary trees. Hawthorn and Holly understorey. Areas of failed Willow throughout that consideration should be given to removing. Prominent landscape feature. | A2 | Work required to Z506, Z509, Z511, Z512, Z523, Z527 (Priority 2) and Z485, Z486, Z492, Z500, Z503, Z507, Z515, Z524, Z529, Z531 (Priority 3). | 2 | | |
| | 0.6 | 0-2m | | M | High | | | | | | | |
| Yes | 1.1 | | | 40+ years | Bare earth, Light undergrowth, Grass | | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|-------------|--|-----------------------|------------|---------------|-----------|-------------------------------|---|--------|---|---------------|---|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | RPA (m ²) | Aspect | Aspect | SULE | Ground Cover | | | | | | |
| G016 | Scots Pine x12 | 50 | 15.5 | | Moderate | N4, E4, S4, W4 | Z item no. Z532 - Z543. Refer to additional Z item Tree Schedule for further information on individual trees within group. Compaction. Stem wounds. | C2 | No work required. | 4 | | |
| | | 0.6 | 2.1-4m | | M | Moderate | | | | | | |
| Yes | | 1.1 | | | 10+ years | Grass | | | | | | |
| G017 | Oak x1, Scots Pine x2 | 50 | 17 | | Moderate | N6, E6, S6, W6 | Z item no. Z544 - Z546. Refer to additional Z item Tree Schedule for further information on individual trees within group and required works. Compacted access track to south. | C2 | Work required to Z546 (Priority 3). | 3 | | |
| | | 0.6 | 2.1-4m | | M | High | | | | | | |
| Yes | | 1.1 | | | 10+ years | Grass, Bare earth | | | | | | |
| G018 | Hawthorn x3, Oak x3, Willow x2 | 50 | 9 | | Low | N4, E4, S4, W4 | Z item no. Z645 - Z652. Refer to additional Z item Tree Schedule for further information on individual trees within group. Dense Ivy and bramble impeded a detailed inspection. Failed Willow almost in contact with adjacent structure. | C2 | No work required. | 4 | Fell section shown on drawing no. 9148-D-AIA to facilitate construction of structures. (Trees to fell include Z649 and Z650). | 0 |
| | | 0.6 | 0-2m | | EM | High | | | | | | |
| Yes | | 1.1 | | | 10+ years | Dense undergrowth, Ivy, Water | | | | | | |
| G019 | Birch x5, Oak x28 | 250 | 21 | | High | N11, E6, S6, W8 | Z item no. Z664 - Z696. Refer to additional Z item Tree Schedule for further information on individual trees within group and required works. Old field boundary trees forming the woodland's edge on eastern aspect of group, changing to a single tree width linear belt on the western aspect. Understorey of Birch and Willow, many of which have failed. Height of trees ranges from 14 to 21m. Drainage channel to the north, beyond which is agricultural land. Animal burrowing. Ivy. Honey Fungus. | A2 | Work required to Z669, Z685, Z689, Z692 (Priority 3). | 3 | | |
| | | 3 | 0-2m | | M | High | | | | | | |
| Yes | | 28.3 | | | 40+ years | Water, Dense undergrowth, Ivy | | | | | | |
| G020 | Cypress x2, Horse Chestnut x1, Spruce x1 | 350 | 10 | | Moderate | N4, E4, S4, W4 | Off-site. Located in rear garden. Detailed inspection not undertaken. Dimensions estimated. | C2 | No work required. | 4 | | |
| | | 4.2 | 0-2m | | EM | High | | | | | | |
| No | | 55.4 | | | 10+ years | Grass | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|-------------|---|-----------------------|------------|---------------|-----------|---|--|--------|---|---------------|--|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | RPA (m ²) | Aspect | Aspect | SULE | Ground Cover | | | | | | |
| G021 | Oak x16 | 50 | 18 | | Moderate | N8, E8, S10, W8 | Z item no. Z697 - Z712. Refer to additional Z item Tree Schedule for further information on individual trees within group and required works. Drainage ditch to south of most stems. Understorey of Birch, Hawthorn, Rowan and Willow. Solar farm to north. | B2 | Work required to Z711 (Priority 2). | 2 | | |
| | | 0.6 | 0-2m | | M | High | | | | | | |
| Yes | | 1.1 | | | 20+ years | Dense undergrowth, Ivy, Water | | | | | | |
| G022 | Hawthorn x2, Oak x2 | 50 | 6 | | Low | N3, E3, S3, W3 | Z item no. Z713 - Z716. Refer to additional Z item Tree Schedule for further information on individual trees within group. Hedgerow trees. | C2 | No work required | 4 | | |
| | | 0.6 | 0-2m | | SM | High | | | | | | |
| Yes | | 1.1 | | | 10+ years | Bare earth, Grass | | | | | | |
| G023 | Hawthorn x1, Oak x21, Scots Pine x2, Willow x13 | 400 | 16 | | Moderate | N10, E10, S10, W10 | Z item no. Z717 - Z753. Refer to additional Z item Tree Schedule for further information on individual trees within group and required works. Linear group comprising of predominantly English Oak, dismantling multi-stemmed Willow and the occasional Scots Pine. Height of trees ranges from 10 to 16m. Native hedge species understorey maintained as hedge on west aspect. Elder, Hawthorn, Holly, Spindle. Drainage ditch to east of majority of stems. Prominent landscape feature. | B2 | Work required to Z737, Z741, Z743, Z744, Z746, Z747, Z749, Z750, Z751. Z753 (Priority 3). | 3 | | |
| | | 4.8 | 2.1-4m | | M | High | | | | | | |
| Yes | | 72.4 | | | 20+ years | Bare earth, Grass, Dense undergrowth | | | | | | |
| G024 | Birch x1, Hawthorn x2, Oak x2, Willow x15 | 400 | 12 | | Moderate | N7, E4, S6, W5 | Z item no. Z754 - Z773. Refer to additional Z item Tree Schedule for further information on individual trees within group. Linear group of Willow with early mature Oak, Birch and Hawthorn. Willow dismantling. | C2 | No work required | 4 | | |
| | | 4.8 | 0-2m | | M | High | | | | | | |
| Yes | | 72.4 | | | 10+ years | Light undergrowth, Dense undergrowth, Water | | | | | | |
| H001 | Blackthorn, Hawthorn, Holly, Willow | 250 | 6 | | Moderate | N1.5, E1.5, S1.5, W1.5 | Partially maintained, mixed species hedge comprising of numerous species including Guelder Rose and bramble. Some dead stems within the hedge. | B2 | No work required. | 4 | Fell sections shown on drawing no. 9148-D1-AIA to facilitate construction of an access route and footpath. | 0 |
| | | 3 | 0-2m | | M | High | | | | | | |
| Yes | | 28.3 | | | 20+ years | Light undergrowth, Grass | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|--------|--|----------|------------|---------------|-----------|---------------------------------|---|--------|--------------------|---------------|--|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | RPA (m²) | Aspect | Aspect | SULE | Ground Cover | | | | | | |
| H002 | Birch, Blackthorn, Hawthorn, Hazel, Holly, Oak | 250 | 7 | | Moderate | N1.5, E1.5, S1.5, W1.5 | Mixed species boundary hedge. | B2 | No work required. | 4 | | |
| | | 3 | 0-2m | | M | High | | | | | | |
| Yes | | 28.3 | | | 20+ years | Grass, Dense undergrowth, Water | | | | | | |
| H003 | Bay Laurel, Blackthorn, Guelder Rose, Hawthorn, Holly, English Yew | 200 | 7 | | Moderate | N1.5, E1.5, S1.5, W1.5 | Mixed species understorey hedge. | B2 | No work required. | 4 | | |
| | | 2.4 | 0-2m | | EM | High | | | | | | |
| Yes | | 18.1 | | | 20+ years | Dense undergrowth | | | | | | |
| H004 | Viburnum | 100 | 2 | | Low | N0.8, E0.8, S0.8, W0.8 | Well maintained boundary hedge. | C2 | No work required. | 4 | | |
| | | 1.2 | 0-2m | | SM | Moderate | | | | | | |
| No | | 4.5 | | | 10+ years | Grass | | | | | | |
| H005 | Hawthorn, Holly, Oak | 200 | 5.5 | | Low | N1.5, E1.5, S1.5, W1.5 | Mixed species hedge. Cut back to boundary on southern aspect. Not plotted on TOPO. | C2 | No work required. | 4 | | |
| | | 2.4 | 0-2m | | EM | High | | | | | | |
| No | | 18.1 | | | 10+ years | Dense undergrowth, Ivy, Grass | | | | | | |
| H006 | Lilac | 50 | 1 | | Low | N0.5, E0.5, S0.5, W0.5 | Well maintained boundary hedge. Not plotted on TOPO. | C2 | No work required. | 4 | | |
| | | 0.6 | 0-2m | | SM | Moderate | | | | | | |
| No | | 1.1 | | | 10+ years | Grass | | | | | | |
| H007 | Cypress, Hawthorn | 100 | 1 | | Low | N0.5, E0.5, S0.5, W0.5 | Well maintained boundary hedge. Not plotted on TOPO. | C2 | No work required. | 4 | | |
| | | 1.2 | 0-2m | | SM | High | | | | | | |
| No | | 4.5 | | | 10+ years | Grass, Light undergrowth | | | | | | |
| H008 | Blackthorn, Hawthorn, Holly, Willow | 300 | 2 | | Low | N1, E1, S1, W1 | Maintained boundary hedge. Southern half of hedge has multiple gaps with dead / declining sections. | C2 | No work required. | 4 | Fell section shown on drawing no. 9148-D1-AIA to facilitate construction of an access route. | 0 |
| | | 3.6 | 0-2m | | M | High | | | | | | |
| Yes | | 40.7 | | | 10+ years | Grass | | | | | | |
| H009 | Cypress | 150 | 4.5 | | Low | N2, E2, S1.5, W2 | Boundary hedge. Not plotted on TOPO. | C2 | No work required. | 4 | | |
| | | 1.8 | 0-2m | | SM | High | | | | | | |
| Yes | | 10.2 | | | 10+ years | Dense undergrowth, Grass | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|--------|---|-----------------------|------------|---------------|-----------|--|--|--------|--------------------|---------------|---|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | RPA (m ²) | Aspect | Aspect | SULE | Ground Cover | | | | | | |
| H010 | Ash, Cypress, Hawthorn, Holly | 200 | 7 | | Moderate | N1.5, E1.5, S1.5, W1.5 | Mixed species boundary hedge. | C2 | No work required. | 4 | | |
| | | 2.4 | 0-2m | | EM | High | | | | | | |
| | | 18.1 | | | 10+ years | Dense undergrowth, Ivy | | | | | | |
| H011 | Blackthorn, Elder, Hawthorn, Hazel, Holly | 300 | 6 | | Moderate | N2, E2, S2, W1 | Mixed species boundary hedge. Dead stems throughout. | B2 | No work required. | 4 | | |
| | | 3.6 | 0-2m | | M | High | | | | | | |
| | | 40.7 | | | 20+ years | Dense undergrowth, Grass | | | | | | |
| H012 | Blackthorn, Hawthorn, Willow | 300 | 9 | | Moderate | N3, E2, S1.5, W2 | Mature hedgerow. Declining and dead Hawthorn throughout. | C2 | No work required. | 4 | | |
| | | 3.6 | 0-2m | | M | High | | | | | | |
| | | 40.7 | | | 10+ years | Dense undergrowth, Ivy | | | | | | |
| H013 | Ash, Blackthorn, Cherry, Gorse, Hawthorn, Rose, Spindle | 250 | 5 | | Moderate | N1.5, E1.5, S1.5, W0.5 | Mixed species field boundary hedge. Declining stems throughout. | C2 | No work required. | 4 | Fell sections shown on drawing no. 9148-D1-AIA to facilitate highway improvement and creation of new roundabout and a footpath. | 0 |
| | | 3 | 0-2m | | M | High | | | | | | |
| | | 28.3 | | | 10+ years | Dense undergrowth | | | | | | |
| H014 | Ash, Blackthorn, Hawthorn, Oak, Spindle | 300 | 2 | | Moderate | N1, E1, S1, W1 | Well maintained field boundary hedge. | B2 | No work required. | 4 | | |
| | | 3.6 | 0-2m | | M | High | | | | | | |
| | | 40.7 | | | 20+ years | Grass, Light undergrowth | | | | | | |
| H015 | Ash, Blackthorn, Hazel, Holly, Hawthorn, Oak | 300 | 5 | | Moderate | N1.5, E1.5, S1.5, W1.5 | Maintained boundary hedge with occasional maturing Holly and Oak. Not plotted on TOPO. | B2 | No work required. | 4 | | |
| | | 3.6 | 0-2m | | M | High | | | | | | |
| | | 40.7 | | | 20+ years | Light undergrowth, Tarmac, Dense undergrowth | | | | | | |
| H016 | Hawthorn, Hazel | 100 | 1.5 | | Moderate | N0.5, E0.5, S0.5, W0.5 | Boundary hedge congested with bracken, brambles and nettles. | C2 | No work required. | 4 | | |
| | | 1.2 | 0-2m | | SM | High | | | | | | |
| | | 4.5 | | | 10+ years | Dense undergrowth | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|--------|--|-----------------------|------------|---------------|-----------|--------------------------|---|--------|--------------------|---------------|--|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | RPA (m ²) | Aspect | Aspect | SULE | Ground Cover | | | | | | |
| H017 | Blackthorn, Field Maple, Hawthorn, Spindle | 150 | 2 | | Moderate | N1, E1, S1, W1 | Maintained field boundary hedge. Congested with bramble and nettles. | B2 | No work required. | 4 | Fell section shown on drawing no. 9148-D1-AIA to facilitate construction of a footpath. | 0 |
| | | 1.8 | 0-2m | | SM | High | | | | | | |
| Yes | | 10.2 | | | 20+ years | Grass, Dense undergrowth | | | | | | |
| H018 | Blackthorn | 100 | 2 | | Moderate | N0.8, E0.8, S0.8, W0.8 | Maintained field boundary hedge. Hazel coppice stool at far eastern aspect. | B2 | No work required. | 4 | Fell section shown on drawing no. 9148-D1-AIA to facilitate construction of a footpath. | 0 |
| | | 1.2 | 0-2m | | SM | High | | | | | | |
| Yes | | 4.5 | | | 20+ years | Grass | | | | | | |
| H019 | Ash, Blackthorn, Field Maple, Hawthorn | 250 | 2 | | Moderate | N1, E1, S1, W1 | Maintained field boundary hedge. Congested with bramble and nettles. | B2 | No work required. | 4 | | |
| | | 3 | 0-2m | | M | High | | | | | | |
| Yes | | 28.3 | | | 20+ years | Dense undergrowth | | | | | | |
| H020 | Blackthorn, Buddleia, Hawthorn, Hypericum, Holly, Oak | 150 | 2 | | Low | N1, E1, S1, W1 | Well maintained garden boundary hedge. | B2 | No work required. | 4 | | |
| | | 1.8 | 0-2m | | SM | High | | | | | | |
| | | 10.2 | | | 20+ years | Gravel, Grass | | | | | | |
| H021 | Ash, Blackthorn, Elder, Hawthorn, Oak, Spindle | 300 | 2 | | Moderate | N1.5, E1.5, S1.5, W1.5 | Mature field boundary hedge. Drainage channel to south. | B2 | No work required. | 4 | | |
| | | 3.6 | 0-2m | | M | High | | | | | | |
| Yes | | 40.7 | | | 20+ years | Dense undergrowth, Water | | | | | | |
| H022 | Bay Laurel | 100 | 2 | | Low | N0.5, E0.5, S0.5, W0.5 | Maintained Laurel hedge. | C2 | No work required. | 4 | | |
| | | 1.2 | 0-2m | | SM | Moderate | | | | | | |
| Yes | | 4.5 | | | 10+ years | Dense undergrowth | | | | | | |
| H023 | Ash, Blackthorn, Field Maple, Hawthorn, Hazel, Oak, Willow | 350 | 2 | | Moderate | N1.5, E1.5, S1.5, W1.5 | Mature field boundary hedge. Drainage channel to west. | B2 | No work required. | 4 | Fell sections shown on drawing no. 9148-D1-AIA to facilitate construction of the primary access route and an access route. Undertake linear root pruning at the location shown on drawing no. 9148-D3-AIA to facilitate construction of an access route. | 0 |
| | | 4.2 | 0-2m | | M | High | | | | | | |
| Yes | | 55.4 | | | 20+ years | Light undergrowth, Water | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|--------|---|-----------------------|------------|---------------|-----------|--|---|--------|--------------------|---------------|--|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | RPA (m ²) | Aspect | Aspect | SULE | Ground Cover | | | | | | |
| H024 | Hawthorn | 80 | 2.5 | | Low | N0.5, E0.5, S0.5, W0.5 | New hedgerow. | C2 | No work required. | 4 | | |
| | | 0.96 | 0-2m | | Y | High | | | | | | |
| Yes | | 2.9 | | | 10+ years | Bare earth, Light undergrowth | | | | | | |
| H025 | Cypress, Bay Laurel | 100 | 2 | | Moderate | N0.5, E0.5, S0.5, W0.5 | Maintained boundary hedge. | C2 | No work required. | 4 | | |
| | | 1.2 | 0-2m | | SM | High | | | | | | |
| Yes | | 4.5 | | | 10+ years | Ivy | | | | | | |
| H026 | Ash, Blackthorn, Elder, Hawthorn, Holly | 150 | 2 | | Moderate | N1, E1, S1, W1 | Well maintained field boundary hedge. | B2 | No work required. | 4 | Fell to facilitate construction of the primary access route and structures. | 0 |
| | | 1.8 | 0-2m | | SM | High | | | | | | |
| Yes | | 10.2 | | | 20+ years | Grass, Bare earth | | | | | | |
| H027 | Cypress | 300 | 12 | | Low | N3, E3, S3, W3 | Storm damaged branch. | C2 | No work required. | 4 | Tip back crown on eastern aspect as shown on drawing no. 9148-D1-AIA to facilitate construction of a garage. | 0 |
| | | 3.6 | 0-2m | | SM | High | | | | | | |
| Yes | | 40.7 | | | 10+ years | Off-site/no access | | | | | | |
| H028 | Blackthorn, Elder, Hawthorn, Rose | 100 | 2 | | Low | N0.5, E0.5, S0.5, W0.5 | Maintained hedgerow. | C2 | No work required. | 4 | Fell to facilitate construction of structures and associated access routes. | 0 |
| | | 1.2 | 0-2m | | EM | High | | | | | | |
| Yes | | 4.5 | | | 10+ years | Light undergrowth, Grass | | | | | | |
| H029 | Blackthorn, Elder, Hawthorn, Rose | 100 | 2 | | Low | N0.8, E0.8, S0.8, W0.8 | Maintained hedgerow. | B2 | No work required. | 4 | Fell to facilitate construction of structures and associated access routes. | 0 |
| | | 1.2 | 0-2m | | EM | High | | | | | | |
| Yes | | 4.5 | | | 20+ years | Grass | | | | | | |
| H030 | Blackthorn, Hawthorn, Holly, Oak, English Yew, Sycamore, Willow | 350 | 6 | | Moderate | N2.5, E2.5, S2.5, W2.5 | Mature, mixed species hedgerow. Cut back south aspect over field. Excellent ecological value. | B2 | No work required. | 4 | | |
| | | 4.2 | 0-2m | | M | High | | | | | | |
| Yes | | 55.4 | | | 20+ years | Bare earth, Light undergrowth, Dense undergrowth | | | | | | |
| H031 | Blackthorn, Cotoneaster, Hawthorn, Hazel, Holly, Oak, | 200 | 2 | | Moderate | N0.8, E0.8, S0.8, W0.8 | Maintained hedgerow. | B2 | No work required. | 4 | Fell sections shown on drawing no. 9148-D2-AIA to facilitate construction of the primary access route, access routes and a footpath. | 0 |
| | | 2.4 | 0-2m | | M | High | | | | | | |
| Yes | | 18.1 | | | 20+ years | Grass | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|--------|------------------------------------|-----------------------|------------|---------------|-----------|--------------------------|--|--------|--------------------|---------------|---------------------|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | RPA (m ²) | Aspect | Aspect | SULE | Ground Cover | | | | | | |
| H032 | Blackthorn, Hawthorn, Holly, Gorse | 200 | 5 | | Moderate | N1.5, E1.5, S1.5, W1.5 | Unkempt mixed species understorey hedge. Z item no. 661 - Z663 (3x failed Birch). | C2 | No work required. | 4 | | |
| | | 2.4 | 0-2m | | M | High | | | | | | |
| Yes | | 18.1 | | | 10+ years | Dense undergrowth | | | | | | |
| T001 | Birch | 260 | 8 | | Moderate | N3.5, E3, S3, W3.5 | Ivy clad stem. Reasonable form and condition. | C2 | No work required. | 4 | | |
| | | 3.12 | 4.1-6m | | EM | Moderate | | | | | | |
| Yes | | 30.6 | | | 10+ years | Light undergrowth, Grass | | | | | | |
| T002 | Birch | 670 | 12 | | High | N4.5, E6, S5, W4 | Multi-stemmed. Trifurcates at circa. 1m agl. Stem cavities on west aspect. Mature Ivy. Birch broom in crown. | C2 | No work required. | 4 | | |
| | | 8.04 | 0-2m | | M | Moderate | | | | | | |
| Yes | | 203.1 | | | 10+ years | Light undergrowth, Grass | | | | | | |
| T003 | Birch | 260 | 9 | | Low | N1, E2.5, S5, W2.5 | Lean with bias to the south. Suppressed companion to T002. Reasonable vigour. Not plotted on TOPO. | C2 | No work required. | 4 | | |
| | | 3.12 | 2.1-4m | | EM | Low | | | | | | |
| Yes | | 30.6 | | | 10+ years | Light undergrowth, Grass | | | | | | |
| T004 | Birch | 350 | 11 | | Moderate | N4.5, E2.5, S5.5, W3 | Cavity at base on south aspect caused by loss of sub-dominant stem. Ivy. Declining vigour. | C2 | No work required. | 4 | | |
| | | 4.2 | 2.1-4m | | M | Low | | | | | | |
| Yes | | 55.4 | | | 10+ years | Light undergrowth, Grass | | | | | | |
| T005 | Oak | 680 | 17 | | High | N7, E7, S7.5, W5.5 | Deadwood. Truncated branches. Good form and condition. | A2 | No work required. | 4 | | |
| | | 8.16 | 2.1-4m | | M | High | | | | | | |
| Yes | | 209.2 | | | 40+ years | Light undergrowth, Grass | | | | | | |
| T006 | Oak | 630 | 17 | | High | N6.5, E4, S7.5, W8 | Lean with bias to the south. Torn branch on primary branch extending west. Deadwood. | A2 | No work required. | 4 | | |
| | | 7.56 | 4.1-6m | | M | High | | | | | | |
| Yes | | 179.6 | | | 40+ years | Grass, Light undergrowth | | | | | | |
| T007 | Birch | 250 | 7.5 | | Low | N3, E1.5, S2.5, W3 | In notable decline. Not plotted on TOPO. | U | Fell. | 3 | | |
| | | 3 | 2.1-4m | | M | Low | | | | | | |
| Yes | | 28.3 | | | <10 years | Light undergrowth, Grass | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|-------------|---------|-----------------------|------------|---------------|-----------|---|--|--------|--|---------------|---------------------|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | RPA (m ²) | Aspect | Aspect | SULE | Ground Cover | | | | | | |
| T008 | Oak | 320 | 10 | | Moderate | N3, E1.5, S5, W5 | Crown spread bias to south and west. Good physiological condition. Not plotted on TOPO. | B2 | No work required. | 4 | | |
| | | 3.84 | 2.1-4m | | EM | High | | | | | | |
| Yes | | 46.3 | | | 20+ years | Light undergrowth, Grass | | | | | | |
| T009 | Oak | 630 | 17 | | High | N7.5, E8, S7.5, W5.5 | Included bark between stems at circa. 5m agl on south west aspect. Further included bark between branches at circa. 5m agl on south aspect. Acutely angled pattern of growth has resulted in a number of structural defects that compromise its SULE. Vigour good. | C2 | No work required. | 4 | | |
| | | 7.56 | 2.1-4m | | M | High | | | | | | |
| Yes | | 179.6 | | | 10+ years | Light undergrowth, Grass | | | | | | |
| T010 | Oak | 700 | 17 | | Moderate | N1.5, E0.5, S7.5, W7.5 | East stem failed. Large tear out wounds and asymmetric crown with bias to the west. Cavity extending from circa. 1m agl on east aspect. Hanging broken branch west aspect. | U | No work required. | 4 | | |
| | | 8.4 | 2.1-4m | | M | High | | | | | | |
| Yes | | 221.7 | | | <10 years | Light undergrowth, Dense undergrowth, Grass | | | | | | |
| T011 | Birch | 440 | 11 | | High | N6, E7, S4.5, W3 | Twin-stemmed from circa. 1m agl. Ivy congesting lower stem and crown. Birch brush. | C2 | No work required. | 4 | | |
| | | 5.28 | 0-2m | | OM | Low | | | | | | |
| Yes | | 87.6 | | | 10+ years | Light undergrowth, Grass | | | | | | |
| T012 | Birch | 530 | 12 | | High | N4.5, E6.5, S5, W3 | Twin-stemmed from circa. 0.5m agl. Mature Ivy congesting stem and restricting inspection. Truncated branch. Hanging broken branch at circa. 6m agl south aspect. Tip dieback and declining vigour. Birch brush | C2 | Remove hanging broken branch and remove Ivy. | 3 | | |
| | | 6.36 | 2.1-4m | | M | Low | | | | | | |
| Yes | | 127.1 | | | 10+ years | Light undergrowth, Grass | | | | | | |
| T013 | Oak | 880 | 15 | | High | N7, E6.5, S7.5, W8.5 | Twin-stemmed from circa. 1m agl. Ivy, Epicormic growth on stem. Lateral extending north at circa. 6m agl truncated with longitudinal cavity. Deadwood. | B2 | No work required. | 4 | | |
| | | 10.56 | 4.1-6m | | M | High | | | | | | |
| Yes | | 350.3 | | | 20+ years | Light undergrowth, Dense undergrowth, Grass | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|--------|---------|----------|-----------------------|---------------|-----------|---|---|--------|--------------------|---------------|---------------------|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | On site | RPA (m ²) | Aspect | Aspect | SULE | | | | | | |
| T014 | Oak | 910 | 17.5 | | High | N4.5, E10, S12.5, W9 | Animal burrows beneath stem on the south east, north east and south west aspect. Drainage channel to south. Lean with bias to the south. Secondary stem on east aspect historically lost, localised decay at wound. Ivy ascending into crown. Deadwood. | B2 | No work required. | 4 | | |
| | | 10.92 | 4.1-6m | | M | High | | | | | | |
| Yes | | 374.6 | | | 20+ years | Light undergrowth, Dense undergrowth, Grass | | | | | | |
| T015 | Oak | 430 | 15.5 | | High | N5.5, E2, S4, W7 | Animal burrows beneath stem. Sub-dominant specimen. Crown asymmetry with bias to the west. Deadwood. | B2 | No work required. | 4 | | |
| | | 5.16 | 4.1-6m | | M | High | | | | | | |
| Yes | | 83.6 | | | 20+ years | Light undergrowth, Dense undergrowth, Grass | | | | | | |
| T016 | Oak | 540 | 10 | | Low | N5.5, E3.5, S1.5, W3.5 | Included bark failure resulted in loss of secondary stem on east aspect leaving exposed heartwood to 2m agl. Ivy. Truncated branches. Sparse foliage. Declining physiological condition. Consider removing branches and leave as 5m habitat pole. | U | No work required. | 4 | | |
| | | 6.48 | 4.1-6m | | M | High | | | | | | |
| Yes | | 131.9 | | | <10 years | Light undergrowth, Dense undergrowth, Grass | | | | | | |
| T017 | Oak | 600 | 17 | | High | N4.5, E4.5, S10.5, W6 | Ivy. Bifurcates at circa. 3m agl. Crown asymmetry with bias to the south. Deadwood. Localised tip dieback in lower and mid-crown on south aspect. | B2 | No work required. | 4 | | |
| | | 7.2 | 0-2m | | M | High | | | | | | |
| Yes | | 162.9 | | | 20+ years | Light undergrowth, Dense undergrowth, Grass | | | | | | |
| T018 | Birch | 410 | 15 | | Low | N2, E2, S2, W2 | Large dead Birch with suppressed juvenile Oak at base. Not plotted on TOPO. | U | Fell. | 2 | | |
| | | 4.92 | 4.1-6m | | M | Low | | | | | | |
| Yes | | 76 | | | <10 years | Light undergrowth, Dense undergrowth, Grass | | | | | | |
| T019 | Oak | 680 | 18 | | High | N5.5, E7.5, S10, W6 | Dead hung up Birch resting in fork of truncated branch on north aspect. Ivy ascending into crown. Crown asymmetry with bias to the south. Deadwood. | B2 | No work required. | 4 | | |
| | | 8.16 | 4.1-6m | | M | High | | | | | | |
| Yes | | 209.2 | | | 20+ years | Light undergrowth, Dense undergrowth, Grass | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|--------|---------|-----------------------|------------|---------------|-----------|---|--|--------|----------------------------|---------------|---------------------|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | RPA (m ²) | Aspect | Aspect | SULE | Ground Cover | | | | | | |
| T020 | Oak | 780 | 21 | | High | N8.5, E7, S4.5, W6.5 | Twin-stemmed from circa. 1.5m agl. Crown asymmetry with bias to the north. Localised area of thinning in upper crown. | B2 | No work required. | 4 | | |
| | | 9.36 | 0-2m | | M | High | | | | | | |
| Yes | | 275.2 | | | 20+ years | Light undergrowth, Grass | | | | | | |
| T021 | Oak | 470 | 17.5 | | High | N4, E2.5, S5.5, W6 | Ivy congesting lower stem. Truncated branches. Deadwood. | B2 | No work required. | 4 | | |
| | | 5.64 | 2.1-4m | | M | High | | | | | | |
| Yes | | 99.9 | | | 20+ years | Light undergrowth, Grass | | | | | | |
| T022 | Oak | 440 | 17.5 | | High | N1, E4, S10, W6 | Animal burrows at base. Inspection impeded by dense undergrowth. Multi-stemmed dead Birch to east of stem hung up in crown. Asymmetric crown with bias to the south. Deadwood. Not plotted on TOPO. | B2 | No work required. | 4 | | |
| | | 5.28 | 4.1-6m | | M | High | | | | | | |
| Yes | | 87.6 | | | 20+ years | Light undergrowth, Dense undergrowth, Grass | | | | | | |
| T023 | Oak | 400 | 11 | | Low | N4, E3, S1, W2.5 | Dead. Woodpecker holes. | U | Reduce to 5m habitat pole. | 2 | | |
| | | 4.8 | 4.1-6m | | M | High | | | | | | |
| Yes | | 72.4 | | | <10 years | Light undergrowth, Dense undergrowth, Grass | | | | | | |
| T024 | Oak | 920 | 20.2 | | High | N10.5, E10.5, S9, W9.5 | Large bark wound on west aspect of stem at circa. 1.2m agl, possibly resulting from branch failure. Sub-dominant primary branch extending south has large occluding bark wound on south aspect. Truncated branches. Tip dieback north aspect of crown. Deadwood. | B2 | No work required. | 4 | | |
| | | 11.04 | 2.1-4m | | M | High | | | | | | |
| Yes | | 382.9 | | | 20+ years | Grass, Light undergrowth, Dense undergrowth | | | | | | |
| T025 | Birch | 560 | 12 | | High | N3.5, E4, S4.5, W3 | Multi-stemmed. One stem on north aspect is dead and snapped at 3m agl. Ivy congesting crown. Southern stem has lost its leader leaving large wound at circa. 9m agl. | C2 | No work required. | 4 | | |
| | | 6.72 | 2.1-4m | | M | Low | | | | | | |
| Yes | | 141.9 | | | 10+ years | Light undergrowth, Grass | | | | | | |
| T026 | Birch | 500 | 12 | | High | N2, E3, S3.5, W5 | Multi-stemmed. Multiple cavities beneath root crown. Stem decay at base. Declining vigour eastern stem. | U | No work required. | 4 | | |
| | | 6 | 0-2m | | M | Low | | | | | | |
| Yes | | 113.1 | | | <10 years | Light undergrowth, Dense undergrowth, Grass | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|--------|---------|----------|-----------------------|---------------|-----------|---|--|--------|---|---------------|---------------------|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | On site | RPA (m ²) | Aspect | Aspect | SULE | | | | | | |
| T027 | Oak | 1110 | 15 | | High | N7.5, E7.5, S12, W9.5 | Animal burrows south aspect. Barbed wire encased in stem. Ivy congesting lower stem and impeding inspection. Lean with bias to the south. Bifurcates at circa. 2.5m agl. Large stem wound on north east aspect at circa. 6m agl. Truncated branches. Deadwood. | B2 | No work required. | 4 | | |
| | | 13.32 | 0-2m | | M | High | | | | | | |
| Yes | | 557.4 | | | 20+ years | Light undergrowth, Dense undergrowth, Grass | | | | | | |
| T028 | Oak | 1160 | 21 | | High | N13, E11, S13, W10.5 | Large dead branches and tip dieback. However, leaf size and colour is normal. Unusual pattern of foliage growth. Remove large diameter deadwood and monitor. Very large landscape tree and other than size no further veteran characteristics. | B2 | Remove large diameter deadwood. Monitor annually (physiological condition). | 3 | | |
| | | 13.92 | 4.1-6m | | M | High | | | | | | |
| Yes | | 608.7 | | | 20+ years | Light undergrowth, Grass | | | | | | |
| T029 | Oak | 630 | 20 | | High | N9.5, E2, S9.5, W8 | Sub-dominant companion with crown asymmetry bias to west. Ivy. Truncated branches. Tip dieback. Deadwood. | B2 | No work required. | 4 | | |
| | | 7.56 | 2.1-4m | | M | High | | | | | | |
| Yes | | 179.6 | | | 20+ years | Light undergrowth, Grass | | | | | | |
| T030 | Oak | 880 | 15.5 | | High | N9, E9, S9.5, W9 | Multi-stemmed from circa. 4m agl. Ivy. Crossing branches. Thinning crown. Deadwood. | B2 | No work required. | 4 | | |
| | | 10.56 | 4.1-6m | | M | High | | | | | | |
| Yes | | 350.3 | | | 20+ years | Light undergrowth, Dense undergrowth, Grass | | | | | | |
| T031 | Birch | 420 | 13 | | Moderate | N3.5, E3, S5, W3 | Holly at base. Leader failed at circa. 9m agl. Birch Polypore beneath failure point. Limited SULE. Not plotted on TOPO. | U | Fell. | 3 | | |
| | | 5.04 | 4.1-6m | | M | Low | | | | | | |
| Yes | | 79.8 | | | <10 years | Light undergrowth, Dense undergrowth, Grass | | | | | | |
| T032 | Oak | 350 | 11.5 | | High | N5.5, E4, S5.5, W5 | Reasonable form and condition. Not plotted on TOPO. | B2 | No work required. | 4 | | |
| | | 4.2 | 4.1-m | | EM | High | | | | | | |
| Yes | | 55.4 | | | 20+ years | Light undergrowth, Grass | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|-------------|---------|-----------------------|------------|---------------|-----------|---|--|--------|--------------------|---------------|---------------------|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | RPA (m ²) | Aspect | Aspect | SULE | Ground Cover | | | | | | |
| T033 | Birch | 330 | 10 | | Moderate | N3.5, E4, S4, W2 | Soil eroded at base exposing buttress roots and root crown. Wood density sounded with nylon hammer indicates no decay present. Ivy congesting stem. Truncated branches. | C2 | No work required. | 4 | | |
| | | 3.96 | 2.1-4m | | M | Low | | | | | | |
| Yes | | 49.3 | | | 10+ years | Light undergrowth, Dense undergrowth, Grass | | | | | | |
| T034 | Birch | 400 | 15 | | Moderate | N4, E4, S5, W4 | Birch brush. Ivy. Reasonable form and condition. | C2 | No work required. | 4 | | |
| | | 4.8 | 2.1-4m | | M | Low | | | | | | |
| Yes | | 72.4 | | | 10+ years | Light undergrowth, Dense undergrowth, Grass | | | | | | |
| T035 | Birch | 400 | 10 | | Moderate | N4.5, E4, S4.5, W2 | Cavity at base ascending for circa. 2m. Poor structural condition. Limited SULE. Not plotted on TOPO. | U | No work required. | 4 | | |
| | | 4.8 | 0-2m | | M | Low | | | | | | |
| Yes | | 72.4 | | | <10 years | Light undergrowth, Grass | | | | | | |
| T036 | Oak | 690 | 19 | | High | N7, E7, S8, W6.5 | Sub-dominant secondary stem on south aspect with included bark, attachment appears stable. Area of dysfunctional bark on south west aspect and beneath lowest primary branch extending south. Deadwood. Good vigour and form. | B2 | No work required. | 4 | | |
| | | 8.28 | 4.1-6m | | M | High | | | | | | |
| Yes | | 215.4 | | | 20+ years | Light undergrowth, Dense undergrowth, Grass | | | | | | |
| T037 | Oak | 550 | 18.5 | | High | N7, E4, S5.5, W4.5 | Crown asymmetry with bias to the north. Small diameter deadwood. | B2 | No work required. | 4 | | |
| | | 6.6 | 2.1-4m | | M | High | | | | | | |
| Yes | | 136.8 | | | 20+ years | Grass, Dense undergrowth, Light undergrowth | | | | | | |
| T038 | Oak | 300 | 5 | | Low | N2.5, E1, S2, W2.5 | Located in neighbouring garden. Restricted access impeded a detailed inspection. Dimensions estimated. Old hedgerow tree. Multi-stemmed but only one stem remains. Extensive stem decay. Topped at circa. 4.5m agl. Not plotted on TOPO. | C2 | No work required. | 4 | | |
| | | 3.6 | 0-2m | | M | High | | | | | | |
| No | | 40.7 | | | 10+ years | Grass | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|--------|----------|----------|-----------------------|---------------|-----------|--------------------------|---|--------|--------------------|---------------|---------------------|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | On site | RPA (m ²) | Aspect | Aspect | SULE | | | | | | |
| T039 | Oak | 480 | 5 | | Low | N2.5, E3, S2.5, W3 | Located in neighbouring garden. Restricted access impeded a detailed inspection. Dimensions estimated. Old hedgerow tree. Multi-stemmed. Extensive stem decay. Topped at circa. 4.5m agl. Not plotted on TOPO. | C2 | No work required. | 4 | | |
| | | 5.76 | 0-2m | | M | High | | | | | | |
| No | | 104.2 | | | 10+ years | Grass | | | | | | |
| T040 | Oak | 480 | 5 | | Low | N2.5, E3, S2, W2 | Located in neighbouring garden. Restricted access impeded a detailed inspection. Dimensions estimated. Old hedgerow tree. Twin-stemmed. Stem decay. Topped at circa. 2.5m agl. Not plotted on TOPO. | C2 | No work required. | 4 | | |
| | | 5.76 | 0-2m | | M | High | | | | | | |
| No | | 104.2 | | | 10+ years | Grass | | | | | | |
| T041 | Hawthorn | 350 | 5 | | Low | N2.5, E1, S2, W2.5 | Located in neighbouring garden. Restricted access impeded a detailed inspection. Dimensions estimated. Multi-stemmed. Topped at circa. 4m agl. Not plotted on TOPO. | C2 | No work required. | 4 | | |
| | | 4.2 | 0-2m | | M | High | | | | | | |
| No | | 55.4 | | | 10+ years | Grass | | | | | | |
| T042 | Hawthorn | 400 | 5 | | Low | N2.5, E2.5, S2, W1.5 | Located in neighbouring garden. Restricted access impeded a detailed inspection. Dimensions estimated. Multi-stemmed. Topped at circa. 4m agl. Not plotted on TOPO. | C2 | No work required. | 4 | | |
| | | 4.8 | 0-2m | | M | High | | | | | | |
| No | | 72.4 | | | 10+ years | Grass | | | | | | |
| T043 | Hawthorn | 250 | 4 | | Low | N2, E2, S2, W2 | Located in neighbouring garden. Restricted access impeded a detailed inspection. Dimensions estimated. Reasonable vigour. Not plotted on TOPO. | C2 | No work required. | 4 | | |
| | | 3 | 0-2m | | EM | High | | | | | | |
| No | | 28.3 | | | 10+ years | Grass, Light undergrowth | | | | | | |
| T044 | Hawthorn | 250 | 5.5 | | Low | N2.5, E2.5, S1.5, W2.5 | Located in neighbouring garden. Restricted access impeded a detailed inspection. Dimensions estimated. Reasonable vigour. Not plotted on TOPO. | C2 | No work required. | 4 | | |
| | | 3 | 0-2m | | SM | High | | | | | | |
| No | | 28.3 | | | 10+ years | Dense undergrowth, Grass | | | | | | |
| T045 | Oak | 500 | 6.5 | | Moderate | N3, E3.5, S1.5, W4 | Located in neighbouring garden. Restricted access impeded a detailed inspection. Dimensions estimated. Old hedgerow tree. Multi-stemmed. Topped at circa. 4m agl, dense regrowth at topping points. Reasonable vigour. Power line above crown. Not plotted on TOPO. | C2 | No work required. | 4 | | |
| | | 6 | 0-2m | | M | High | | | | | | |
| No | | 113.1 | | | 10+ years | Dense undergrowth, Grass | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|-------------|--------------|-----------------------|------------|---------------|-----------|-------------------------------|---|--------|--------------------|---------------|---------------------|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | RPA (m ²) | Aspect | Aspect | SULE | Ground Cover | | | | | | |
| T046 | Oak | 410 | 6.5 | | Moderate | N4, E4.5, S2, W3 | Located in neighbouring garden. Restricted access impeded a detailed inspection. Dimensions estimated. Old hedgerow tree. Multi-stemmed. Topped at circa. 4m agl, dense regrowth at topping points. Reasonable vigour. Power line above crown. Not plotted on TOPO. | C2 | No work required. | 4 | | |
| | | 4.92 | 0-2m | | M | High | | | | | | |
| No | | 76 | | | 10+ years | Dense undergrowth, Grass | | | | | | |
| T047 | Oak | 440 | 6.5 | | Moderate | N4, E2.5, S2, W2.5 | Located in neighbouring garden. Restricted access impeded a detailed inspection. Dimensions estimated. Old hedgerow tree. Multi-stemmed. Stem decay. Topped at circa. 4m agl, dense regrowth at topping points. Reasonable vigour. Power line above crown. Not plotted on TOPO. | C2 | No work required. | 4 | | |
| | | 5.28 | 0-2m | | M | High | | | | | | |
| No | | 87.6 | | | 10+ years | Dense undergrowth, Ivy, Grass | | | | | | |
| T048 | Oak | 350 | 6.5 | | Moderate | N3.5, E3, S4, W3.5 | Located in neighbouring garden. Restricted access impeded a detailed inspection. Dimensions estimated. Old hedgerow tree. Topped at circa. 4m agl, dense regrowth at topping points. Reasonable vigour. Power line above crown. Not plotted on TOPO. | C2 | No work required. | 4 | | |
| | | 4.2 | 0-2m | | M | High | | | | | | |
| No | | 55.4 | | | 10+ years | Dense undergrowth, Grass | | | | | | |
| T049 | Oak | 570 | 10 | | Moderate | N5.5, E5, S1.5, W5.5 | Located in neighbouring garden. Restricted access impeded a detailed inspection. Dimensions estimated. Old hedgerow tree. Twin-stemmed. Topped at circa. 9m agl and reduced to boundary on southern aspect to clear power lines. Heavily asymmetric crown. Reasonable vigour. | C2 | No work required. | 4 | | |
| | | 6.84 | 2.1-4m | | M | High | | | | | | |
| No | | 147 | | | 10+ years | Dense undergrowth, Grass | | | | | | |
| T050 | Honey Locust | 120 | 4.5 | | Low | N2, E2, S2.5, W2.5 | Located in neighbouring garden. Restricted access impeded a detailed inspection. Dimensions estimated. Twin-stemmed. Reasonable vigour. Not plotted on TOPO. | C2 | No work required. | 4 | | |
| | | 1.44 | 0-2m | | Y | Moderate | | | | | | |
| No | | 6.5 | | | 10+ years | Dense undergrowth, Grass | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|-------------|----------|-----------------------|------------|---------------|-----------|--------------------------|---|--------|--------------------|---------------|---------------------|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | RPA (m ²) | Aspect | Aspect | SULE | Ground Cover | | | | | | |
| T051 | Oak | 400 | 6.5 | | Moderate | N4, E3.5, S4.5, W4.5 | Located in neighbouring garden. Restricted access impeded a detailed inspection. Dimensions estimated. Topped at circa. 4.5m agl. Reasonable vigour. Power lines above. Not plotted on TOPO | C2 | No work required. | 4 | | |
| | | 4.8 | 2.1-4m | | M | High | | | | | | |
| No | | 72.4 | | | 10+ years | Grass | | | | | | |
| T052 | Willow | 370 | 5.5 | | Moderate | N4, E3, S4, W2.5 | Located in neighbouring garden. Restricted access impeded a detailed inspection. Dimensions estimated. Multi-stemmed. Topped at circa. 3m agl. Reasonable vigour. Power lines above. Not plotted on TOPO. | C2 | No work required. | 4 | | |
| | | 4.44 | 2.1-4m | | M | High | | | | | | |
| No | | 61.9 | | | 10+ years | Grass | | | | | | |
| T053 | Hawthorn | 190 | 3.5 | | Low | N1.5, E1.5, S1.5, W1.5 | Twin-stemmed from ground level. Clipped and maintained specimen. Not plotted on TOPO. | C2 | No work required. | 4 | | |
| | | 2.28 | 0-2m | | EM | High | | | | | | |
| Yes | | 16.3 | | | 10+ years | Grass | | | | | | |
| T054 | Oak | 400 | 6.5 | | Moderate | N4, E4, S4, W4 | Located in neighbouring garden. Restricted access impeded a detailed inspection. Dimensions estimated. Topped at circa. 4.5m agl. Reasonable vigour. Power lines above. Not plotted on TOPO. | C2 | No work required. | 4 | | |
| | | 4.8 | 2.1-4m | | M | High | | | | | | |
| No | | 72.4 | | | 10+ years | Grass | | | | | | |
| T055 | Catalpa | 150 | 4.5 | | Low | N3.5, E3.5, S3, W2.5 | Located in neighbouring garden. Restricted access impeded a detailed inspection. Dimensions estimated. Reasonable vigour. Not plotted on TOPO. | C2 | No work required. | 4 | | |
| | | 1.8 | 0-2m | | SM | Moderate | | | | | | |
| No | | 10.2 | | | 10+ years | Light undergrowth, Grass | | | | | | |
| T056 | Oak | 640 | 10 | | Moderate | N2.5, E1, S2, W4.5 | Partially Ivy clad stem. Topped at circa. 10m agl. Heavily reduced crown. | C2 | No work required. | 4 | | |
| | | 7.68 | 4.1-6m | | M | High | | | | | | |
| Yes | | 185.3 | | | 10+ years | Dense undergrowth, Grass | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|-------------|---------|----------|------------|---------------|-----------|---------------------------------------|--|--------|--|---------------|---------------------|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | On site | RPA (m²) | Aspect | Aspect | SULE | | | | | | |
| T057 | Oak | 950 | 19 | | High | N7.5, E7.5, S3, W7.5 | Located in adjacent mobile home park. Restricted access impeded a detailed inspection. DBH and eastern crown spread estimated. Dense hedging and Ivy further impeded an inspection of base and stem. Tarmac and garages to east. Companion with asymmetric crown. Bifurcates at circa. 5.5m agl, union appears stable. Dense crown. Moderate deadwood. | B2 | No work required. | 4 | | |
| | | 11.4 | 2.1-4m | | M | High | | | | | | |
| No | | 408.3 | | | 20+ years | Dense undergrowth, Ivy, Tarmac, Grass | | | | | | |
| T058 | Oak | 1050 | 21 | | High | N4.5, E9, S8, W9.5 | Located in the adjacent mobile home park. Restricted access impeded a detailed inspection. DBH and eastern crown spread estimated. Dense hedging further impeded an inspection of base and stem. Tarmac to edge of stem on east aspect and garages to south. | B2 | No work required. | 4 | | |
| | | 12.6 | 4.1-6m | | M | High | | | | | | |
| No | | 498.8 | | | 20+ years | Dense undergrowth, Grass, Tarmac | | | | | | |
| T059 | Oak | 750 | 19 | | High | N7.5, E3, S9, W7 | Multi-stemmed. Partially Ivy clad which impeded a detailed inspection of base and lower stem. Stem wound on north aspect, exposed wood dysfunctional with evidence of mycelial sheets. No rhizomorphs observed. Lower primary branches reduced on southern aspect over field. Moderate deadwood. Reasonable vigour. Garages to north. | B2 | Remove Ivy and clear around base. Reinspect. | 2 | | |
| | | 9 | 2-1-4m | | M | High | | | | | | |
| Yes | | 254.5 | | | 20+ years | Ivy, Dense undergrowth | | | | | | |
| T060 | Oak | 800 | 19 | | High | N9, E9.5, S9, W5.5 | Dense Ivy impeded a detailed inspection of base and stem to circa. 6m agl. Leader historically failed at circa. 12m agl, which has resulted in exposure of the upper crown on its northern aspect. Reasonable vigour. Garages to north. | B2 | Remove Ivy to 2m and reinspect. | 2 | | |
| | | 9.6 | 2.1-4m | | M | High | | | | | | |
| Yes | | 289.5 | | | 20+ years | Ivy, Light undergrowth, Grass | | | | | | |
| T061 | Birch | 320 | 13 | | Moderate | N3, E1.5, S4, W3.5 | Located in the adjacent mobile home park. Restricted access impeded a detailed inspection. Dense Ivy further impeded an inspection. DBH and northern crown spread estimated. Stem wounds. Historically topped. Reasonable vigour. | C2 | No work required. | 4 | | |
| | | 3.84 | 4.1-6m | | EM | Low | | | | | | |
| No | | 46.3 | | | 10+ years | Dense undergrowth, Ivy | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|--------|---------|----------|-----------------------|---------------|-----------|-------------------------------|--|--------|---------------------------|---------------|---------------------|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | On site | RPA (m ²) | Aspect | Aspect | SULE | | | | | | |
| T062 | Birch | 350 | 15 | | Moderate | N4, E2, S4, W3.5 | Located in the adjacent mobile home park. Restricted access impeded a detailed inspection. Dense Ivy further impeded an inspection. DBH and northern crown spread estimated. Suppressed by adjacent Oak. Reasonable vigour. | C2 | No work required. | 4 | | |
| | | 4.2 | 2.1-4m | | EM | Low | | | | | | |
| No | | 55.4 | | | 10+ years | Dense undergrowth, Ivy, Grass | | | | | | |
| T063 | Oak | 900 | 20 | | High | N7, E5, S9.5, W7 | Old hedgerow tree. Located in the adjacent mobile home park. Restricted access impeded a detailed inspection. Dense Ivy further impeded an inspection of base and stem up to circa. 3m agl. DBH and northern crown spread estimated. Multi-stemmed from circa. 2.5m agl. Lower primary branches reduced over field to south. Moderate deadwood. Reasonable vigour. | B2 | Remove Ivy and reinspect. | 2 | | |
| | | 10.8 | 4.1-6m | | M | High | | | | | | |
| No | | 366.4 | | | 20+ years | Dense undergrowth, Ivy, Grass | | | | | | |
| T064 | Oak | 550 | 20 | | High | N8, E2.5, S9, W6 | Located in the adjacent mobile home park. Restricted access impeded a detailed inspection. DBH and northern crown spread estimated. Multi-stemmed from circa. 3m agl, dead Ivy obscuring inspection of unions. Lower primary branches reduced over field to south. Moderate deadwood. Reasonable vigour. | B2 | No work required. | | | |
| | | 6.6 | 2.1-4m | | M | High | | | | | | |
| No | | 136.8 | | | 20+ years | Dense undergrowth, Grass | | | | | | |
| T065 | Oak | 650 | 20 | | High | N8, E4, S9, W4 | Located in the adjacent mobile home park. Restricted access impeded a detailed inspection. Twin-stemmed. DBH and northern crown spread estimated. Elliptical crown. Moderate deadwood. Reasonable vigour. Not plotted on TOPO. | B2 | No work required. | 4 | | |
| | | 7.8 | 4.1-6m | | M | High | | | | | | |
| No | | 191.1 | | | 20+ years | Dense undergrowth, Grass | | | | | | |
| T066 | Oak | 550 | 20 | | High | N1.5, E4, S9.5, W5.5 | Old hedgerow tree. Located in the adjacent mobile home park. Restricted access and dense hedging impeded a detailed inspection of base and lower stem. DBH and northern crown spread estimated. Suppressed specimen with asymmetric crown bias to the south. Moderate deadwood. Reasonable vigour. | B2 | No work required. | 4 | | |
| | | 6.6 | 2.1-4m | | M | High | | | | | | |
| No | | 136.8 | | | 20+ years | Dense undergrowth, Grass | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|--------|---------|----------|-----------------------|---------------|-----------|-------------------------------|--|--------|--|---------------|---------------------|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | On site | RPA (m ²) | Aspect | Aspect | SULE | | | | | | |
| T067 | Oak | 1150 | 21.5 | | High | N9, E11.5, S12.5, W9.5 | Located in the adjacent mobile home park. Restricted access impeded a detailed inspection of base and lower stem. DBH and northern crown spread estimated. Multi-stemmed from circa. 6m agl, unions appear stable on southern aspect. Squirrel drey in union. Major deadwood. Reasonable vigour. | A2 | No work required. | 4 | | |
| | | 13.8 | 2.1-4m | | M | High | | | | | | |
| No | | 598.3 | | | 40+ years | Dense undergrowth, Grass | | | | | | |
| T068 | Oak | 900 | 14.5 | | High | N5.5, E8, S8.5, W6 | Located in the adjacent mobile home park. Restricted access impeded a detailed inspection of base and lower stem. DBH and northern crown spread estimated. Nesting / woodpecker hole at circa. 1.5m agl on south aspect of stem. Cavity circa. 0.35m deep / wide. Decay appears localised. Twin-stemmed from circa. 2.5m agl, union appears stable on southern aspect. Lower primary branches reduced on southern aspect over field. Moderate deadwood. Reasonable vigour. | B2 | No work required. | 4 | | |
| | | 10.8 | 0-2m | | M | High | | | | | | |
| Yes | | 366.4 | | | 20+ years | Light undergrowth, Grass | | | | | | |
| T069 | Oak | 1250 | 23 | | High | N8, E10, S11.5, W10.5 | Located in the adjacent mobile home park. Dense bramble impeded a detailed inspection of base. Barbed wire encased in stem. Twin-stemmed from circa. 0.5m agl, union appears stable. Western codominant stem bifurcates at circa. 2.5m agl, bark inclusion but union currently appears stable. Stem wounds. Moderate deadwood. Reasonable vigour. | B2 | Monitor annually (included union). | 4 | | |
| | | 15 | 4.1-6m | | M | High | | | | | | |
| | | 706.9 | | | 20+ years | Light undergrowth, Ivy, Grass | | | | | | |
| T070 | Oak | 690 | 15.5 | | High | N5, E2.5, S5, W4.5 | Located in the adjacent mobile home park. Dense bramble and Ivy impeded a detailed inspection of base and lower stem. Large area of necrotic bark on south eastern / southern aspect on lower stem beneath Ivy. Recent removal of notable primary branches but given decay at wounds these were most likely dead / in notable decline. Thinning crown. Poor vigour. | C2 | Remove Ivy and clear bramble around base. Reinspect. | 2 | | |
| | | 8.28 | 4.1-6m | | M | High | | | | | | |
| | | 215.4 | | | 10+ years | Dense undergrowth, Ivy, Grass | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|--------|---------|-----------------------|------------|---------------|-----------|--------------------------|---|--------|--|---------------|---------------------|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | RPA (m ²) | Aspect | Aspect | SULE | Ground Cover | | | | | | |
| T071 | Oak | 1050 | 19 | | High | N7, E10, S4, W6 | Dense bramble and Ivy impeded a detailed inspection of base, lower stem and crown. Twin-stemmed from circa. 1m agl, union obscured by Ivy. Northern codominant stem has a cavity on southern aspect above union, appears localised but inspection impeded. Companion tree with asymmetric crown. Moderate deadwood. Reasonable vigour. | B2 | Remove Ivy to 3m and clear bramble around base. Reinspect. | 2 | | |
| | | 12.6 | 2.1-4m | | M | High | | | | | | |
| Yes | | 498.8 | | | 20+ years | Dense undergrowth, Ivy | | | | | | |
| T072 | Oak | 1100 | 19 | | High | N7.5, E10, S10, W10.5 | Dense bramble partially impeded a detailed inspection of base and lower stem. Twin-stemmed from circa. 2m agl, union appears stable. Lower primary branches reduced over field on western aspect. Moderate deadwood. Reasonable vigour. | A2 | No work required. | 4 | | |
| | | 13.2 | 2.1-4m | | M | High | | | | | | |
| Yes | | 547.4 | | | 40+ years | Dense undergrowth, Ivy | | | | | | |
| T073 | Oak | 1200 | 19.5 | | High | N9, E9, S5, W10 | Dense bramble and hedging partially impeded a detailed inspection of base and lower stem. Exposed buttress roots. Twin-stemmed from ground level, union appears stable. Dominant southern stem multi-stemmed from circa. 2m agl, slight bark inclusion at lowest fork but union currently appears stable. Two cavities on southern stem on east and south aspects. Both appear to be relatively modest in size with localised decay. Lower primary branches reduced over field on western aspect. Moderate deadwood. Reasonable vigour. | B2 | No work required. | 4 | | |
| | | 14.4 | 2.1-4m | | M | High | | | | | | |
| Yes | | 651.4 | | | 20+ years | Dense undergrowth, Grass | | | | | | |
| T074 | Oak | 460 | 13 | | High | N2.5, E1, S2, W7.5 | Notable cavity and decay on northern aspect of stem. Good woundwood development at cavity edges. Suppressed specimen with heavily asymmetric crown bias to west. Moderate deadwood. Sheltered specimen. Whilst not considered to pose an imminent risk, consideration should be given to reducing to 6m. Not plotted on TOPO. | C2 | No work required. | 4 | | |
| | | 5.52 | 4.1-6m | | M | High | | | | | | |
| Yes | | 95.7 | | | 10+ years | Dense undergrowth, Grass | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|--------|---------|-----------------------|------------|---------------|-----------|--------------------------|--|--------|--|---------------|---------------------|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | RPA (m ²) | Aspect | Aspect | SULE | Ground Cover | | | | | | |
| T075 | Oak | 1230 | 19 | | High | N5.5, E10, S11.5, W9 | Dense bramble and hedging partially impeded a detailed inspection of base and lower stem. Exposed buttress roots. Twin-stemmed from ground level, union appears stable. Both stems bifurcate between circa. 2 and 3m agl. Slight bark inclusion at fork on southern stem but union currently appears stable. Cavity on western aspect at ground level between stems and on north western aspect of northern stem at circa. 1m agl. Both appear to have resulted from loss of subdominant stems. Decay appears localised but further inspection recommended as inspection impeded. Lower primary branches reduced over field on western aspect. Moderate deadwood. Reasonable vigour. | B2 | Remove Ivy and clear bramble around base. Reinspect. | 2 | | |
| | | 14.76 | 2.1-4m | | OM | High | | | | | | |
| Yes | | 684.4 | | | 20+ years | Dense undergrowth, Grass | | | | | | |
| T076 | Oak | 860 | 18 | | High | N9, E9, S5.5, W8 | Dense bramble and Ivy impeded a detailed inspection of base and lower stem. Bifurcates at circa. 1m agl, union appears stable on western aspect. Lower primary branches reduced over field on western aspect. Squirrel dreys. Moderate deadwood. Reasonable vigour. | B2 | Remove Ivy to 2m and clear bramble around base. Reinspect. | 2 | | |
| | | 10.32 | 2.1-4m | | M | High | | | | | | |
| Yes | | 334.6 | | | 20+ years | Dense undergrowth, Grass | | | | | | |
| T077 | Oak | 560 | 20 | | High | N3.5, E7.5, S4, W7 | Bifurcates at circa. 2.5m agl. Bark inclusion most prominent on eastern aspect of union. Woodpecker hole south aspect of southern codominant stem. Minor deadwood. Reasonable vigour. Sheltered tree with elliptical crown. | C2 | Monitor annually (included union). | 3 | | |
| | | 6.72 | 2.1-4m | | M | High | | | | | | |
| Yes | | 141.9 | | | 10+ years | Dense undergrowth, Grass | | | | | | |
| T078 | Oak | 1100 | 17.5 | | High | N6.5, E9, S6, W7 | Dense bramble and hedging impeded a detailed inspection of base and lower stem. Twin-stemmed from circa. 2m agl, union obscured by undergrowth. DBH estimated beneath union. Lower primary branches reduced on western aspect over field. Moderate deadwood. Slightly reduced vigour / thin crown. | B2 | Clear bramble and hedge around base. Reinspect. | 2 | | |
| | | 13.2 | 2.1-4m | | M | High | | | | | | |
| Yes | | 547.4 | | | 20+ years | Dense undergrowth, Grass | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|-------------|---------|-----------------------|------------|---------------|-----------|----------------------------------|---|--------|--------------------|---------------|---------------------|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | RPA (m ²) | Aspect | Aspect | SULE | Ground Cover | | | | | | |
| T079 | Oak | 300 | 14 | | Moderate | N2, E1, S2.5, W8 | Significant basal cavity. Barbed wire encased in stem. Suppressed specimen with heavily asymmetric crown bias to west that is growing through the crowns of adjacent Oaks. Moderate deadwood. Sheltered specimen. Not plotted on TOPO. | U | No work required. | 4 | | |
| | | 3.6 | 2.1-4m | | M | High | | | | | | |
| Yes | | 40.7 | | | <10 years | Dense undergrowth, Grass | | | | | | |
| T080 | Oak | 830 | 18 | | High | N3.5, E8.5, S8.5, W7.5 | Basal cavity on north aspect that has resulted from historic loss of subdominant stem. Barbed wire encased in stem. Bifurcates at circa. 1.8m agl, union appears stable. DBH recorded beneath union. Southern stem bifurcates again at circa. 4m agl, notable bark inclusion on southern aspect with cavity at fork due to historic failure of subdominant stem. Staining descends the stem from the cavity. Lower branches reduced on western aspect over field. Tear out wounds / branch failures throughout crown. Moderate deadwood. Reasonable vigour. | C2 | No work required. | 4 | | |
| | | 9.96 | 2.1-4m | | M | High | | | | | | |
| Yes | | 311.7 | | | 10+ years | Dense undergrowth, Grass | | | | | | |
| T081 | Ash | 690 | 13 | | High | N6.5, E6, S6, W5.5 | Dense hedging partially impeded a detailed inspection of base and lower stem. Bifurcates at circa. 1m agl, union appears stable. Barbed wire encased in stem. Subdominant stem on western aspect historically reduced at circa. 4.5m agl. Adventitious growth throughout crown. | C2 | No work required. | 4 | | |
| | | 8.28 | 2.1-4m | | M | Moderate | | | | | | |
| Yes | | 215.4 | | | 10+ years | Dense undergrowth, Gravel, Grass | | | | | | |
| T082 | Oak | 930 | 18 | | High | N7.5, E9.5, S10, W9.5 | Animal burrowing around base. Barbed wire encased in stem. Multi-stemmed from circa. 5m agl, squirrel drey at union between stems. Tight unions throughout crown. Lower branches reduced on western aspect over field. Moderate deadwood. Reasonable vigour. | A2 | No work required. | 4 | | |
| | | 11.16 | 2.1-4m | | M | High | | | | | | |
| Yes | | 391.3 | | | 40+ years | Light undergrowth, Grass | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|--------|---------|----------|-----------------------|---------------|-----------|----------------------------------|--|--------|--|---------------|---------------------|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | On site | RPA (m ²) | Aspect | Aspect | SULE | | | | | | |
| T083 | Oak | 370 | 13 | | High | N1, E5, S6, W2.5 | Twin-stemmed from ground level. Dense hedging and bramble impeded a detailed inspection of base and lower stems. Suppressed specimen with heavily asymmetric crown bias to east and south. Not plotted on TOPO. | C2 | No work required. | 4 | | |
| | | 4.44 | 0-2m | | M | High | | | | | | |
| Yes | | 61.9 | | | 10+ years | Dense undergrowth | | | | | | |
| T084 | Oak | 1240 | 21 | | High | N9.5, E8, S8.5, W10 | Basal swelling. Basal cavity north aspect that has resulted from historic loss of subdominant stem, which extends into the stem. Significant stem wound and cavity on south east aspect, circa. 2m high, 1m wide and up to 0.5m in depth. Most likely resulted from historic loss of codominant stem. Exposed wood dysfunctional and decay evident in cavity. Bifurcates at circa. 2m agl, union appears stable. Dead subdominant stem growing through union and over the field with woodpecker hole. Twisted, dead branches. Necrotic bark and Stereum on dead branches. Major deadwood. Squirrel drey. Reasonable vigour. Aged / some veteran characteristics. | B2 | No work required. | 4 | | |
| | | 14.88 | 2.1-4m | | M | High | | | | | | |
| Yes | | 695.6 | | | 20+ years | Light undergrowth, Grass | | | | | | |
| T085 | Oak | 1450 | 14 | | High | N12.5, E4.5, S3, W12.5 | Twin-stemmed from circa. 1m agl. DBH recorded beneath. Southern stem historically failed. Notable stem wound displays evidence of extensive Brown Cubicle Rot with remnants of Chicken of the Woods fruiting bodies and Sulphur tuft around base. | C2 | Reduce northern primary branch to 8m and western primary branch to 6m in length. | 2 | | |
| | | 15 | 2.1-4m | | M | High | | | | | | |
| Yes | | 706.9 | | | 10+ years | Light undergrowth, Grass, Tarmac | | | | | | |
| T086 | Oak | 290 | 8 | | Moderate | N4, E5.5, S3.5, W2.5 | Remnants of hedgerow tree. Detailed inspection of base impeded by dense thicket of bramble. Swept stem. Stem cavity and decay. Reasonable vigour. Not plotted on TOPO. | C2 | No work required. | 4 | | |
| | | 3.48 | 0-2m | | EM | High | | | | | | |
| Yes | | 38 | | | 10+ years | Dense undergrowth, Tarmac | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|--------|---------|----------|-----------------------|---------------|-----------|---------------------------------------|---|--------|----------------------------|---------------|---------------------|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | On site | RPA (m ²) | Aspect | Aspect | SULE | | | | | | |
| T087 | Oak | 550 | 10 | | Moderate | N5.5, E3.5, S4, W5 | Lapsed, laid hedgerow specimen. Stem densely clad in Ivy which impeded a detailed inspection. Basal cavity southern aspect. Reduced on southern aspect over access track. Reasonable vigour. | B2 | No work required. | 4 | | |
| | | 6.6 | 0-2m | | M | High | | | | | | |
| Yes | | 136.8 | | | 20+ years | Dense undergrowth, Tarmac, Gravel | | | | | | |
| T088 | Ash | 790 | 17 | | Moderate | N7, E4.5, S7.5, W7 | Dense hedging, bramble and Ivy partially impeded a detailed inspection of base and lower stem. Lapsed coppice. Approximately ten stems at circa. 1m agl. Included unions between western stems. Small cavity at circa. 1m agl on southern aspect. Teleomorph stage of Kretzschmaria. Deadwood. Reduced vigour. | C2 | Recoppice 0.5m above bole. | 2 | | |
| | | 9.48 | 2.1-4m | | M | Moderate | | | | | | |
| Yes | | 282.3 | | | 10+ years | Dense undergrowth, Tarmac, Gravel | | | | | | |
| T089 | Oak | 590 | 17.5 | | Moderate | N7.5, E6, S8, W4.5 | Squirrel drey. Lower branches reduced southern aspect over access track. Moderate deadwood. Reasonable vigour. | B2 | No work required. | 4 | | |
| | | 7.08 | 2.1-4m | | M | High | | | | | | |
| Yes | | 157.5 | | | 20+ years | Dense undergrowth, Grass, Gravel | | | | | | |
| T090 | Oak | 410 | 16.5 | | Moderate | N3, E3.5, S8.5, W3.5 | Basal cavity eastern aspect. Ivy clad stem. Suppressed specimen with asymmetric crown bias to the south. Minor deadwood. Reasonable vigour. | B2 | No work required. | 4 | | |
| | | 4.92 | 4.1-6m | | M | High | | | | | | |
| Yes | | 76 | | | 20+ years | Dense undergrowth, Ivy, Gravel, Grass | | | | | | |
| T091 | Oak | 710 | 18 | | Moderate | N7, E6, S9, W7 | Partially Ivy clad stem. Stem trifurcates at circa. 6m agl, two northern stems have separated at the union leaving a cavity visible from the south. Bark inclusion on north aspect severe with high likelihood of failure. Deadwood. Reasonable vigour. Reducing crown to mitigate for defective / failing union would leave little viable crown remaining. | U | Fell. | 2 | | |
| | | 8.52 | 2.1-4m | | M | High | | | | | | |
| Yes | | 228 | | | <10 years | Dense undergrowth, Ivy, Grass, Gravel | | | | | | |
| T092 | Willow | 400 | 9 | | Moderate | N4, E5.5, S4, W3 | Lower stem heavily clad in Ivy. Notable stem cavity with extensive decay. Limited SULE. Given location adjacent to highway, removal required. | U | Fell. | 2 | | |
| | | 4.8 | 4.1-6m | | EM | High | | | | | | |
| Yes | | 72.4 | | | <10 years | Ivy, Gravel | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|-------------|---------|-----------------------|------------|---------------|-----------|--|--|--------|--|---------------|---------------------|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | RPA (m ²) | Aspect | Aspect | SULE | Ground Cover | | | | | | |
| T093 | Oak | 930 | 21 | | High | N9, E7, S10, W10.5 | Dense Ivy and bramble impeded a detailed inspection base and lower stem. Possible cavity at circa. 3m agl east aspect but unable to access adjacent land to east to inspect. Major deadwood over highway. Reasonable vigour. | B2 | Remove Ivy to 4m and clear bramble around base. Reinspect. Remove major deadwood over highway. | 1 | | |
| | | 11.16 | 4.1-6m | | M | High | | | | | | |
| No | | 391.3 | | | 20+ years | Dense undergrowth, Ivy | | | | | | |
| T094 | Oak | 710 | 12.5 | | High | N7, E8, S7.5, W7 | Fusing secondary branches on south aspect at circa. 2.5m agl. Ivy. Lowest lateral extending east over road has longitudinal seam. Historic partial included bark failure north west aspect at circa. 4m agl. Truncated branches. Deadwood. | B2 | No work required. | 4 | | |
| | | 8.52 | 0-2m | | M | High | | | | | | |
| Yes | | 228 | | | 20+ years | Dense undergrowth, Light undergrowth, Tarmac | | | | | | |
| T095 | Oak | 560 | 14.5 | | High | N5.5, E8, S7, W6 | Good form and physiological condition. | A2 | No work required. | 4 | | |
| | | 6.72 | 0-2m | | M | High | | | | | | |
| Yes | | 141.9 | | | 40+ years | Dense undergrowth, Light undergrowth, Tarmac | | | | | | |
| T096 | Cherry | 320 | 6 | | Moderate | N4, E2.5, S1, W2.5 | Twin-stemmed. Historic loss of western stem has resulted in lower 2.5m of stem becoming decayed. Subdominant to companion. | U | Fell. | 2 | | |
| | | 3.84 | 0-2m | | M | Moderate | | | | | | |
| Yes | | 46.3 | | | <10 years | Dense undergrowth, Tarmac | | | | | | |
| T097 | Oak | 790 | 14 | | High | N7.5, E7, S6.5, W7 | Twin-stemmed from ground level. Layered historically with central stem lost and decay present. Ivy. Deadwood. Good physiological condition. | B2 | No work required. | 4 | | |
| | | 9.48 | 0-2m | | M | High | | | | | | |
| Yes | | 282.3 | | | 20+ years | Dense undergrowth, Light undergrowth, Tarmac | | | | | | |
| T098 | Oak | 850 | 15 | | High | N6, E9, S7, W9 | Ivy and dense undergrowth around base restricting access and detailed inspection. Large diameter deadwood over the highway. Service cable through east aspect of crown. | B2 | Remove Ivy and other vegetation around base and reinspect. Remove deadwood over the highway. | 2 | | |
| | | 10.2 | 0-2m | | M | High | | | | | | |
| Yes | | 326.9 | | | 20+ years | Light undergrowth, Dense undergrowth, Tarmac | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|-------------|---------|-----------------------|------------|---------------|-----------|--|---|--------|--|---------------|---|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | RPA (m ²) | Aspect | Aspect | SULE | Ground Cover | | | | | | |
| T099 | Ash | 700 | 16 | | High | N5.5, E7, S7, W7 | Bramble and Ivy impeding inspection. Low hanging branch on north west aspect. Inonotus hispidus on lateral branches extending east over highway. Cavity at fork visible on west, south and east aspects at circa. 5m agl (possible nest site). Eastern subdominant stem resting on overhead cable. | C2 | Clear Ivy and bramble from base and reinspect. Remove dog-leg branch extending south east with Inonotus hispidus brackets. Remove subdominant stem on east aspect resting on overhead cable. Undertake aerial inspection to assess extent of cavities visible on east, west and southern aspect at approx. 5m agl. | 1 | | |
| | | 8.4 | 0-2m | | M | Moderate | | | | | | |
| Yes | | 221.7 | | | 10+ years | Dense undergrowth, Light undergrowth, Tarmac | | | | | | |
| T100 | Oak | 330 | 11 | | Moderate | N5, E5, S2.5, W5 | Slight crown asymmetry with bias to the north. Good form and vigour. | B2 | No work required. | 4 | | |
| | | 3.96 | 0-2m | | EM | High | | | | | | |
| Yes | | 49.3 | | | 20+ years | Light undergrowth, Dense undergrowth, Tarmac | | | | | | |
| T101 | Ash | 780 | 16 | | High | N6.5, E7, S9.5, W11 | Ivy and bramble at base impeding full inspection. Barbed wire encased in stem. Tear out wound on lateral branch southern aspect. Large diameter deadwood | C2 | Remove Ivy and other vegetation from around base. Reinspect. | 2 | | |
| | | 9.36 | 0-2m | | M | Moderate | | | | | | |
| Yes | | 275.2 | | | 10+ years | Light undergrowth, Dense undergrowth, Tarmac | | | | | | |
| T102 | Oak | 1110 | 18.5 | | High | N10.5, E11.5, S11, W11 | Historic root severance on south aspect adjacent to road. Ivy. Basal suckers. Low, pendulous branches on north aspect. Multi-stemmed from approx. 6m agl. Large diameter deadwood over highway. Good physiological condition. | A1 | Remove Ivy to 2m and reinspect. Remove deadwood over the highway. | 2 | | |
| | | 13.32 | 0-2m | | M | High | | | | | | |
| Yes | | 557.4 | | | 40+ years | Light undergrowth, Tarmac | | | | | | |
| T103 | Oak | 1080 | 20.5 | | High | N11, E10, S10, W9.5 | Ivy partially impeded a detailed inspection of base and lower stem. Lowest primary extending west over highway has notable bark inclusion where it bifurcates at circa. 2.5m along branch. Lowest primary extending north west (150mm diameter) has a large longitudinal crack. Epicormic growth. Major deadwood. | B2 | Remove Ivy and reinspect. Reduce lowest secondary branch extending west over highway by up to 4m in length to suitable growth point. Remove major deadwood (2). Remove lowest branch extending north west with longitudinal crack (3). | 2 | Undertake linear root pruning at the location shown on drawing no. 9148-D3-AIA to facilitate construction of a structure. | 0 |
| | | 12.96 | 2.1-4m | | M | High | | | | | | |
| Yes | | 527.7 | | | 20+ years | Grass, Tarmac | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|--------|---------|-----------------------|------------|---------------|-----------|--|---|--------|---|---------------|--|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | RPA (m ²) | Aspect | Aspect | SULE | Ground Cover | | | | | | |
| T104 | Oak | 990 | 11 | | Moderate | N7.5, E6.5, S6.5, W7.5 | Twin-stemmed from ground level. Large cavity at base of western stem with good woundwood development at edges. Ivy clad stems. Cut back from power lines on northern aspect. Reasonable vigour. | B2 | No work required. | 4 | Fell to facilitate construction of an access route. | 0 |
| | | 11.88 | 0-2m | | M | High | | | | | | |
| Yes | | 443.4 | | | 20+ years | Dense undergrowth, Ivy | | | | | | |
| T105 | Oak | 400 | 7.5 | | Moderate | N1.5, E5.5, S6, W5.5 | Heavily reduced on northern aspect to edge of field. Topped at circa. 4m agl. Reasonable vigour. | C2 | No work required. | 4 | | |
| | | 4.8 | 0-2m | | EM | High | | | | | | |
| Yes | | 72.4 | | | 10+ years | Light undergrowth | | | | | | |
| T106 | Oak | 400 | 7 | | Moderate | N1.5, E4, S4, W3.5 | Heavily reduced on northern aspect to edge of field. Topped at circa. 4m agl. Reasonable vigour. | C2 | No work required. | 4 | | |
| | | 4.8 | 0-2m | | EM | High | | | | | | |
| Yes | | 72.4 | | | 10+ years | Dense undergrowth | | | | | | |
| T107 | Oak | 230 | 6.5 | | Low | N3, E3, S3.5, W3.5 | Good future potential. | B2 | No work required. | 4 | | |
| | | 2.76 | 0-2m | | SM | High | | | | | | |
| Yes | | 23.9 | | | 20+ years | Dense undergrowth | | | | | | |
| T108 | Rowan | 280 | 6.5 | | Low | N2.5, E2.5, S2.5, W2.5 | Multi-stemmed. Ivy clad. Reduced vigour. | C2 | No work required. | 4 | | |
| | | 3.36 | 0-2m | | EM | Moderate | | | | | | |
| Yes | | 35.5 | | | 10+ years | Dense undergrowth | | | | | | |
| T109 | Oak | 860 | 17.5 | | High | N9, E8, S8.5, W8.5 | Ivy and Hawthorn affecting lower stem and impeding inspection. Large diameter deadwood over highway. Overhead cables in eastern aspect of crown. | B2 | Remove Ivy and Hawthorn from lower stem and reinspect. Remove deadwood. | 2 | Fell to facilitate construction of the primary access route. | 0 |
| | | 10.32 | 0-2m | | M | High | | | | | | |
| Yes | | 334.6 | | | 20+ years | Dense undergrowth, Light undergrowth, Tarmac | | | | | | |
| T110 | Oak | 670 | 13 | | High | N6, E7.5, S7.5, W5.5 | Ivy and Epicormic growth affecting lower stem and impeding inspection. Large diameter deadwood over highway. | B2 | Remove Ivy to 2m and reinspect. Remove deadwood. | 2 | Fell to facilitate construction of the primary access route. | 0 |
| | | 8.04 | 0-2m | | M | High | | | | | | |
| Yes | | 203.1 | | | 20+ years | Light undergrowth, Dense undergrowth, Tarmac | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|--------|---------|-----------------------|------------|---------------|-----------|-------------------------|--|--------|--|---------------|---------------------|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | RPA (m ²) | Aspect | Aspect | SULE | Ground Cover | | | | | | |
| T111 | Oak | 1090 | 22.5 | | Moderate | N10, E9.5, S8, W7 | Mechanical damage to buttress roots. Sulphur tuft between buttress roots and extending along root to west. Potential cavity at circa. 3m agl on east aspect, unable to assess from ground level. Bifurcates at circa. 5.5m agl, slight bark inclusion at union. Bark inclusion at fork of lowest primary extending east. Bark inclusions throughout crown. Recent, significant included bark failures throughout crown. Reduced vigour. | C2 | Crown reduce by up to 3m in height and spread. Inspect cavity at 3m. | 2 | | |
| | | 13.08 | 4.1-6m | | M | High | | | | | | |
| Yes | | 537.5 | | | 10+ years | Grass | | | | | | |
| T112 | Oak | 1040 | 19 | | Moderate | N8, E7.5, S9, W8 | Emerging Ganoderma fruiting bodies at base on east aspect. Bifurcates at circa. 2m agl, significant bark inclusion. Southern codominant stem bifurcates at circa. 3.5m agl, significant and unstable bark inclusion. Likelihood of failure high. | U | Fell. | 1 | | |
| | | 12.48 | 2.1-4m | | M | High | | | | | | |
| Yes | | 489.3 | | | <10 years | Grass | | | | | | |
| T113 | Oak | 910 | 20.5 | | Moderate | N8.5, E7.5, S10.5, W9.5 | Occluded stem wounds. Recent storm damage northern aspect. Moderate deadwood. | B2 | No work required. | 4 | | |
| | | 10.92 | 2.1-4m | | M | Moderate | | | | | | |
| Yes | | 374.6 | | | 20+ years | Grass | | | | | | |
| T114 | Oak | 1340 | 22 | | Moderate | N13, E12.5, S10, W6 | Exposed buttress roots with decaying cavities between. Sulphur tuft. Beef steak. Localised hollowing around base when sounded with a nylon hammer. Bottle butt. Bifurcates at circa. 3.5m agl, union appears stable. Northern codominant stem trifurcates at circa. 6.5m agl, notable bark inclusion with staining beneath. Woodpecker holes on historically failed stem at trifurcation point. Southern codominant stem has a large occluding cavity on northern aspect. Woodpecker holes both stems. Epicormic growth throughout. Moderate deadwood. | B2 | Reduce crown on northern aspect by 3m. | 2 | | |
| | | 15 | 2.1-4m | | M | High | | | | | | |
| Yes | | 706.9 | | | 20+ years | Grass | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|--------|---------|-----------------------|------------|---------------|-----------|-------------------------------|---|--------|--|---------------|---------------------|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | RPA (m ²) | Aspect | Aspect | SULE | Ground Cover | | | | | | |
| T115 | Oak | 930 | 16.5 | | Moderate | N7.5, E6.5, S9, W9 | Mechanical damage to buttress roots. Electricity box attached to stem. Codominant stem removed at circa. 1.5m agl. Reasonable vigour. | B2 | No work required. | 4 | | |
| | | 11.16 | 2.1-4m | | M | High | | | | | | |
| Yes | | 391.3 | | | 20+ years | Grass | | | | | | |
| T116 | Oak | 810 | 18 | | Moderate | N8, E9, S10.5, W9 | Small basal cavity west aspect. Fibre buckling. Ivy impeded a detailed inspection of stem and unions at circa. 5m agl. Truncated branches. Tear out wounds. Moderate deadwood. | B2 | Remove Ivy and reinspect. | 2 | | |
| | | 9.72 | 2.1-4m | | M | High | | | | | | |
| Yes | | 296.8 | | | 20+ years | Grass, Gravel | | | | | | |
| T117 | Oak | 470 | 14 | | Moderate | N2.5, E6.5, S7.5, W7.5 | Severed root south aspect with Sulphur tuft. Stem wounds. Bifurcates at circa. 3m agl, union appears stable. Asymmetric crown bias to south west. Lowest primary extending west has decaying longitudinal cavities on upper side. Branch wounds and branch decay. Moderate deadwood. | C2 | No work required. | 4 | | |
| | | 5.64 | 2.1-4m | | M | High | | | | | | |
| Yes | | 99.9 | | | 10+ years | Grass, Gravel | | | | | | |
| T118 | Ash | 870 | 16.5 | | High | N10, E11, S11, W10 | Multi-stemmed from circa. 1m agl. Located in a dense hedge behind boundary fence. Dense Ivy, bramble and hedging impeded a detailed inspection of base. Major deadwood. Ash dieback. Dwelling to west. Borderline BS category C/U. SULE unlikely to exceed 10 years. Consideration should be given to felling depending on ownership. | U | Remove Ivy to 2m and clear around base. Reinspect (2). Monitor annually (Ash dieback). | 2 | | |
| | | 10.44 | 2.1-4m | | M | Moderate | | | | | | |
| | | 342.4 | | | <10 years | Dense undergrowth, Bare earth | | | | | | |
| T119 | Oak | 830 | 17 | | High | N9, E9, S8.5, W9 | Basal wounds most likely attributable to vehicular damage. Ploughed field to north within 0.5m of stem. Access road to south within 2m of stem. Large unoccluded flush cut at circa. 2.5m agl on south west aspect. Truncated branches. Moderate deadwood. | B1 | No work required. | 4 | | |
| | | 9.96 | 4.1-6m | | M | High | | | | | | |
| Yes | | 311.7 | | | 20+ years | Grass, Bare earth, Tarmac | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|--------|---------|-----------------------|------------|---------------|-----------|---------------------------|---|--------|---|---------------|---------------------|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | RPA (m ²) | Aspect | Aspect | SULE | Ground Cover | | | | | | |
| T120 | Oak | 1030 | 19.5 | | High | N9.5, E9, S10, W12 | Basal cavity on north aspect of stem with localised decay. Multi-stemmed from circa. 5m agl. Central stem has historically failed resulting in longitudinal cavity to north east that extends down stem visible from south aspect. Daedalea quercina fruiting body emerging on truncated branch to north east. Longitudinal crack on stem extending north visible from north aspect. Stereum hirsutum on live lowest lateral branch extending west. Hanging broken dead branch over access road to south. Bird nests. | B1 | Undertake climbing inspection to assess extent of decay at crown break. | 3 | | |
| | | 12.36 | 4.1-6m | | M | High | | | | | | |
| Yes | | 479.9 | | | 20+ years | Grass, Tarmac, Bare earth | | | | | | |
| T121 | Oak | 1060 | 17.5 | | High | N9, E9, S8.5, W9 | Basal flare. Basal cavity beneath stem and between buttress roots. Decay appears to be limited. Metal object encased in stem. Tear out wounds. Split branch central upper crown extending east, however sheltered. Truncated branches. Major deadwood. Ploughed field adjacent to stem. Aged specimen with some veteran characteristics. | A3 | No work required. | 4 | | |
| | | 12.72 | 2.1-4m | | OM | High | | | | | | |
| Yes | | 508.3 | | | 40+ years | Bare earth, Grass, Gravel | | | | | | |
| T122 | Oak | 920 | 18.5 | | Moderate | N7.5, E6.5, S4, W7.5 | Northern most tree in linear group. Partially Ivy clad. Bark wound at circa. 2m agl on north aspect, most likely attributable to vehicular damage. Bifurcates at circa. 3.5m agl, union appears stable. Branch wounds. Deadwood. | B2 | No work required. | 4 | | |
| | | 11.04 | 2.1-4m | | M | High | | | | | | |
| No | | 382.9 | | | 20+ years | Grass, Tarmac | | | | | | |
| T123 | Oak | 1120 | 18.5 | | High | N8.5, E9, S8, W9.5 | Basal flare. Basal cavities between buttress roots, no notable decay observed. Multi-stemmed from circa. 3m agl. Fusing stems south aspect. Major deadwood and notable decline of crown on east, south and west aspects. Dense Epicormic growth throughout. Depending on future use of adjacent land, deadwood may require removal and annual monitoring of tree's health. | B2 | No work required. | 4 | | |
| | | 13.44 | 2.1-4m | | M | High | | | | | | |
| Yes | | 567.5 | | | 20+ years | Grass, Bare earth | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|--------|----------|----------|------------|---------------|-----------|---------------------------------|--|--------|---|---------------|---|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | RPA (m²) | Aspect | Aspect | SULE | Ground Cover | | | | | | |
| T124 | Oak | 910 | 18.5 | | High | N9, E10.5, S10, W9.5 | Small basal cavities between buttress roots. Remnants of fruiting body at base on south aspect. Likely to be Inonotus dryadeus but unable to confirm due to degraded state of remnants. Stem sunken with area of bark dysfunction above. Stem wounds. Historic and recent storm damage. Moderate deadwood. Reinspect in autumn 2022 to identify fruiting body. Depending on future use of adjacent land, secondary investigations may be required. | C2 | Reinspect in autumn 2022 to identify fruiting body. Depending on future use of adjoining land secondary investigations may be required. | 3 | | |
| | | 10.92 | 2.1-4m | | M | High | | | | | | |
| Yes | | 374.6 | | | 10+ years | Bare earth, Grass | | | | | | |
| T125 | Oak | 360 | 10 | | Low | N5, E4, S5, W5 | Drainage channel to south. Good future potential. | B2 | No work required. | 4 | Fell to facilitate construction of an access route. | 0 |
| | | 4.32 | 2.1-4m | | SM | High | | | | | | |
| Yes | | 58.6 | | | 20+ years | Grass, Light undergrowth, Water | | | | | | |
| T126 | Hawthorn | 200 | 4.5 | | Low | N2.5, E2.5, S2, W2.5 | Located in a dense thicket of gorse and bramble. Dimensions estimated. | C2 | No work required. | 4 | Fell to facilitate construction of an access route. | 0 |
| | | 2.4 | 0-2m | | SM | High | | | | | | |
| Yes | | 18.1 | | | 10+ years | Dense undergrowth | | | | | | |
| T127 | Hawthorn | 200 | 5 | | Low | N2.5, E2.5, S2, W2 | Located in a dense thicket of gorse and bramble. Dimensions estimated. | C2 | No work required. | 4 | Fell to facilitate construction of an access route and parking. | 0 |
| | | 2.4 | 0-2m | | SM | High | | | | | | |
| Yes | | 18.1 | | | 10+ years | Dense undergrowth | | | | | | |
| T128 | Oak | 150 | 6 | | Low | N2.5, E2.5, S2.5, W2.5 | Located in a dense thicket of gorse and bramble. Dimensions estimated. | C2 | No work required. | 4 | Fell to facilitate construction of an access route and parking. | 0 |
| | | 1.8 | 2.1-4m | | Y | High | | | | | | |
| Yes | | 10.2 | | | 10+ years | Dense undergrowth | | | | | | |
| T129 | Apple | 255 | 5 | | Low | N2, E2, S2, W2 | Located in rear garden. Restricted access. Dimensions estimated. | C2 | No work required. | 4 | | |
| | | 3.06 | 0-2m | | SM | Moderate | | | | | | |
| No | | 29.4 | | | 10+ years | Off-site/no access | | | | | | |
| T130 | Willow | 780 | 8 | | Low | N3, E3, S3, W3 | Located in a rear garden. Restricted access impeded a detailed inspection. Dimensions estimated. Recently pollarded. | C2 | No work required. | 4 | | |
| | | 9.36 | 0-2m | | M | High | | | | | | |
| No | | 275.2 | | | 10+ years | Offsite/no access | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|--------|------------|-----------------------|------------|---------------|-----------|--------------------------------------|---|--------|------------------------------------|---------------|--|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | RPA (m ²) | Aspect | Aspect | SULE | Ground Cover | | | | | | |
| T131 | Oak | 1110 | 19 | | High | N9.5, E9, S10, W9 | Fruiting body of Ganoderma resinaceum at base on west aspect. Swelling of stem around fruiting body. Bifurcates at circa. 1.8m agl with included bark at union. Upper surface wound and decay on second lowest lateral extending east. Dependent on future use of surrounding land, a 3m crown reduction may be required. | C2 | No work required. | 4 | | |
| | | 13.32 | 0-2m | | M | High | | | | | | |
| Yes | | 557.4 | | | 10+ years | Grass | | | | | | |
| T132 | Oak | 770 | 19 | | High | N8.5, E10, S10, W8.5 | Truncated branches. Deadwood. | A2 | No work required. | 4 | | |
| | | 9.24 | 0-2m | | M | High | | | | | | |
| Yes | | 268.2 | | | 40+ years | Grass | | | | | | |
| T133 | Oak | 740 | 13 | | Moderate | N5.5, E8.5, S7, W7.5 | Large bark wound on west aspect with Sulphur tuft fruiting bodies at base. Compaction and standing water around base. Cavity at base north east aspect. Crown dieback. | C2 | No work required. | 4 | | |
| | | 8.88 | 2.1-4m | | M | High | | | | | | |
| Yes | | 247.7 | | | 10+ years | Grass, Bare earth | | | | | | |
| T134 | Oak | 200 | 6 | | Low | N2.5, E3, S2, W2.5 | Young hedgerow tree. | C2 | No work required. | 4 | | |
| | | 2.4 | 0-2m | | Y | High | | | | | | |
| Yes | | 18.1 | | | 10+ years | Dense undergrowth, Grass | | | | | | |
| T135 | Oak | 180 | 4.5 | | Low | N2, E2.5, S2, W2 | Young hedgerow tree. | C2 | No work required. | 4 | | |
| | | 2.16 | 2.1-4m | | Y | High | | | | | | |
| Yes | | 14.7 | | | 10+ years | Dense undergrowth, Grass | | | | | | |
| T136 | Oak | 870 | 15.5 | | Moderate | N8, E8, S7.5, W7.5 | Ivy and bramble impeding inspection of stem and crown. Deadwood. | A2 | Remove Ivy and bramble. Reinspect. | 3 | | |
| | | 10.44 | 2.1-4m | | EM | High | | | | | | |
| Yes | | 342.4 | | | 20+ years | Dense undergrowth, Grass, Bare earth | | | | | | |
| T137 | Scots Pine | 280 | 7.5 | | Low | N3, E2.5, S2.5, W2.5 | Inspection impeded by dense brambles. Deadwood. | C2 | No work required. | 4 | Fell to facilitate construction of a footpath. | 0 |
| | | 3.36 | 2.1-4m | | EM | Moderate | | | | | | |
| Yes | | 35.5 | | | 10+ years | Dense undergrowth, Grass | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|--------|------------|-----------------------|------------|---------------|-----------|-------------------------------|--|--------|--------------------|---------------|---------------------|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | RPA (m ²) | Aspect | Aspect | SULE | Ground Cover | | | | | | |
| T138 | Scots Pine | 480 | 10.5 | | Low | N3.5, E4, S3.5, W4 | Occluded bark wound north aspect. Deadwood. Bird nest. Failed tree resting on lower crown on western aspect. | B2 | No work required. | 4 | | |
| | | 5.76 | 2.1-4m | | EM | Moderate | | | | | | |
| Yes | | 104.2 | | | 20+ years | Dense undergrowth, Grass | | | | | | |
| T139 | Scots Pine | 350 | 9.5 | | Low | N2.5, E3, S2.5, W2.5 | Evidence of historic root plate movement. Bark dysfunction at base west aspect. Bark necrosis on stem. Reduced vigour. Sparse crown. Moderate deadwood. Dieback. Limited SULE. | U | No work required. | 4 | | |
| | | 4.2 | 2.1-4m | | EM | Moderate | | | | | | |
| Yes | | 55.4 | | | <10 years | Dense undergrowth, Grass | | | | | | |
| T140 | Scots Pine | 370 | 9 | | Low | N3.5, E2.5, S1.5, W2.5 | Companion with slightly asymmetric crown. | C2 | No work required. | 4 | | |
| | | 4.44 | 2.1-4m | | EM | Moderate | | | | | | |
| Yes | | 61.9 | | | 10+ years | Grass, Light undergrowth | | | | | | |
| T141 | Alder | 253 | 7 | | Low | N1.5, E3, S2.5, W3 | Coppice stool. | C2 | No work required. | 4 | | |
| | | 3.036 | 0-2m | | SM | Moderate | | | | | | |
| Yes | | 29 | | | 10+ years | Dense undergrowth | | | | | | |
| T142 | Willow | 130 | 4.5 | | Low | N2, E2.5, S2, W2 | Notable stem wound. | C2 | No work required. | 4 | | |
| | | 1.56 | 0-2m | | Y | High | | | | | | |
| Yes | | 7.6 | | | 10+ years | Dense undergrowth, Grass | | | | | | |
| T143 | Willow | 250 | 4 | | Low | N2, E2.5, S2, W2 | Pollarded at circa. 1.5m agl. | C2 | No work required | 4 | | |
| | | 3 | 0-2m | | SM | High | | | | | | |
| Yes | | 28.3 | | | 10+ years | Dense undergrowth, Grass | | | | | | |
| T144 | Scots Pine | 350 | 9 | | Low | N3, E3, S3, W3 | Dead. | U | No work required. | 4 | | |
| | | 4.2 | 4.1-6m | | EM | Moderate | | | | | | |
| Yes | | 55.4 | | | <10 years | Grass | | | | | | |
| T145 | Willow | 750 | 11 | | Low | N5.5, E6, S5.5, W6.5 | Lapsed coppice. Multi-stemmed from ground level. Dense Ivy impeded a detailed inspection of base. Broken hanging branches. Bird boxes. | C2 | No work required. | 4 | | |
| | | 9 | 0-2m | | M | High | | | | | | |
| | | 254.5 | | | 10+ years | Dense undergrowth, Ivy, Water | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|--------|---------|-----------------------|------------|---------------|-----------|--------------------------|--|--------|--|---------------|---------------------|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | RPA (m ²) | Aspect | Aspect | SULE | Ground Cover | | | | | | |
| T146 | Oak | 1100 | 20 | | High | N11, E8, S12.5, W9.5 | Dense Holly, Ivy and undergrowth impeded a detailed inspection of base and lower stem. Bifurcates at circa. 2.5m agl, slight bark inclusion but union appears stable. Epicormic growth. Major deadwood. Access road to west. | B2 | Remove Holly around base and Ivy to 3m. Reinspect. | 2 | | |
| | | 13.2 | 2.1-4m | | M | High | | | | | | |
| No | | 547.4 | | | 20+ years | Dense undergrowth | | | | | | |
| T147 | Oak | 350 | 5 | | Moderate | N4.5, E4, S4.5, W1 | Flailed crown on west aspect. Tight unions throughout crown. | C2 | No work required. | 4 | | |
| | | 4.2 | 0-2m | | SM | High | | | | | | |
| Yes | | 55.4 | | | 10+ years | Dense undergrowth, Grass | | | | | | |
| T148 | Oak | 300 | 4.5 | | Moderate | N3.5, E2.5, S3, W1 | Flailed crown on west aspect. Tight unions throughout crown. | C2 | No work required. | 4 | | |
| | | 3.6 | 0-2m | | SM | Moderate | | | | | | |
| Yes | | 40.7 | | | 10+ years | Dense undergrowth, Grass | | | | | | |
| T149 | Oak | 410 | 11.5 | | Moderate | N5.5, E6.5, S5.5, W4.5 | Bifurcates at circa. 1.7m agl, bark inclusion but union currently appears stable. Lower crown flailed on west aspect. | C2 | No work required. | 4 | | |
| | | 4.92 | 0-2m | | SM | High | | | | | | |
| Yes | | 76 | | | 10+ years | Dense undergrowth, Grass | | | | | | |
| T150 | Oak | 1200 | 22.5 | | High | N12, E9, S12, W11 | Animal burrowing at north aspect. Multi-stemmed Holly fused with stem and branches to west. Minor fibre buckling at circa. 2m agl. Multi-stemmed at circa. 6m agl, unions appear stable. Crossing, rubbing and fused branches. Hanging broken branches north aspect of crown. Moderate deadwood. | A2 | No work required. | 4 | | |
| | | 14.4 | 0-2m | | M | High | | | | | | |
| Yes | | 651.4 | | | 40+ years | Dense undergrowth, Ivy | | | | | | |
| T151 | Birch | 460 | 14.5 | | High | N6.5, E4.5, S5, W3.5 | Significant stem cavity with decay on east and west aspects from ground level to circa. 2m. Limited SULE. | U | Fell. | 3 | | |
| | | 5.52 | 2.1-4m | | OM | Low | | | | | | |
| Yes | | 95.7 | | | <10 years | Dense undergrowth, Ivy | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|--------|---------|-----------------------|------------|---------------|-----------|------------------------|--|---|--------|--|---------------|--|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | | |
| | | RPA (m ²) | Aspect | Aspect | SULE | Ground Cover | | | | | | | |
| T152 | Cherry | 470 | 13 | | High | N6, E4, S4.5, W3 | | Sulphur tuft along surface root extending west. Remnants of fruiting body at circa. 0.5m agl on south aspect, however unable to identify due to degraded state. Exudation around attachment point and localised bark dysfunction. Slightly suppressed crown. Moderate deadwood. | C2 | Reinspect August 2022 to identify fruiting body. | 3 | | |
| | | 5.64 | 2.1-4m | | M | Moderate | | | | | | | |
| Yes | | 99.9 | | | 10+ years | Dense undergrowth, Ivy | | | | | | | |
| T153 | Birch | 260 | 13 | | High | N1, E2, S5.5, W2 | | Extensive basal decay. Suspected infection with Honey Fungus due to black staining on stem. | U | Fell. | 3 | | |
| | | 3.12 | 2.1-4m | | EM | Low | | | | | | | |
| Yes | | 30.6 | | | <10 years | Dense undergrowth, Ivy | | | | | | | |
| T154 | Oak | 1140 | 15.5 | | High | N11, E9.5, S10.5, W5 | | Dense undergrowth and Ivy impeded a detailed inspection of base and lower stem. Bifurcates at circa. 1.2m agl, union obscured by Ivy. Companion with asymmetric crown. Truncated branches. Storm damaged branches. Moderate deadwood. | B2 | Remove Ivy to 2m and clear around base. Reinspect. | 2 | Fell to facilitate construction of the primary access route. | 0 |
| | | 13.68 | 2.1-4m | | M | High | | | | | | | |
| Yes | | 587.9 | | | 20+ years | Dense undergrowth, Ivy | | | | | | | |
| T155 | Oak | 830 | 15.5 | | High | N8.5, E5, S9, W8.5 | | Multi-stemmed from circa. 3m agl, dense Holly and Ivy impeding inspection of unions and crown break. Companion with asymmetric crown. Moderate deadwood. | B2 | No work required. | 4 | Fell to facilitate construction of the primary access route. | 0 |
| | | 9.96 | 2.1-4m | | M | High | | | | | | | |
| Yes | | 311.7 | | | 20+ years | Dense undergrowth, Ivy | | | | | | | |
| T156 | Birch | 620 | 9 | | High | N6, E2.5, S5.5, W4 | | Twin-stemmed. Ivy clad. Failed at fork at circa. 2m agl and dominant stem failed again at circa. 6m agl. Piptoporous betulinas. | U | Fell. | 3 | | |
| | | 7.44 | 0-2m | | M | Low | | | | | | | |
| Yes | | 173.9 | | | <10 years | Dense undergrowth, Ivy | | | | | | | |
| T157 | Oak | 230 | 6.5 | | Moderate | N3.5, E1.5, S3, W3.5 | | Ivy clad. Failed Birch resting in crown. Flailed lower crown on north aspect. Suppressed specimen with asymmetric crown. | C2 | No work required. | 4 | Fell to facilitate construction of the primary access route. | 0 |
| | | 2.76 | 0-2m | | SM | High | | | | | | | |
| Yes | | 23.9 | | | 10+ years | Dense undergrowth, Ivy | | | | | | | |
| T158 | Oak | 530 | 11 | | High | N5.5, E4.5, S6, W5.5 | | Twin-stemmed Willow growing at base and abrading stem. Twin-stemmed. Ivy clad. Asymmetric crown. | C2 | Recoppice Willow at base. Remove Ivy to 2m and clear around base. Reinspect. | 3 | | |
| | | 6.36 | 2.1-4m | | EM | High | | | | | | | |
| Yes | | 127.1 | | | 10+ years | Dense undergrowth, Ivy | | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|--------|---------|-----------------------|------------|---------------|-----------|--------------------------|--|--------|--------------------|---------------|---------------------|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | RPA (m ²) | Aspect | Aspect | SULE | Ground Cover | | | | | | |
| T159 | Birch | 380 | 10 | | Moderate | N3, E3, S3, W3 | Extensive basal cavity and decay. Multiple failures throughout crown. Nest in crown. | U | Fell. | 3 | | |
| | | 4.56 | 2.1-4m | | M | Low | | | | | | |
| Yes | | 65.3 | | | <10 years | Dense undergrowth, Ivy | | | | | | |
| T160 | Oak | 1280 | 15.5 | | High | N9, E6.5, S10, W8.5 | Trifurcates at circa. 2m agl, bark inclusions but currently unions appear stable. Partially clad in Ivy which impeded an inspection of several unions throughout crown. Moderate deadwood. | B2 | No work required. | 4 | | |
| | | 15 | 2.1-4m | | M | High | | | | | | |
| Yes | | 706.9 | | | 20+ years | Dense undergrowth, Ivy | | | | | | |
| T161 | Oak | 420 | 5.5 | | Moderate | N1.5, E3.5, S3.5, W3.5 | Multi-stemmed. Ivy clad. Topped at circa. 3.5m agl beneath power line. | C2 | No work required. | 4 | | |
| | | 5.04 | 0-2m | | M | High | | | | | | |
| Yes | | 79.8 | | | 10+ years | Dense undergrowth, Ivy | | | | | | |
| T162 | Oak | 440 | 4 | | Moderate | N2, E2.5, S2.5, W2.5 | Multi-stemmed. Extensive basal decay. Ivy clad. Topped at circa. 3m agl beneath power line. | C2 | No work required. | 4 | | |
| | | 5.28 | 0-2m | | M | High | | | | | | |
| Yes | | 87.6 | | | 10+ years | Dense undergrowth, Ivy | | | | | | |
| T163 | Oak | 800 | 18.5 | | High | N8.5, E8, S7.5, W6 | Historic loss of codominant stem at base on west aspect. Notable wound with decay affecting circa. 30% of stem's circumference. Ganoderma fruiting body emanating from cavity. Extensive bark necrosis around much of stem with exposed dysfunctional wood beneath bark and Ivy. Exposed crown south west aspect. Dieback east aspect. Crossing, entwining stems. Cracked stems. Limited SULE. Shooting platform attached to stem. | U | Fell. | 3 | | |
| | | 9.6 | 2.1-4m | | M | High | | | | | | |
| Yes | | 289.5 | | | <10 years | Dense undergrowth, Ivy | | | | | | |
| T164 | Birch | 300 | 6.5 | | Moderate | N2.5, E2.5, S1, W2 | Ivy clad. Extensive stem cavity with decay on south aspect to circa. 2m agl. Nest in cavity. Crown dismantling. | U | Fell. | 3 | | |
| | | 3.6 | 0-2m | | EM | Low | | | | | | |
| Yes | | 40.7 | | | <10 years | Dense undergrowth, Grass | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|--------|---------|----------|-----------------------|---------------|-----------|-------------------------------|---|--------|--|---------------|---------------------|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | On site | RPA (m ²) | Aspect | Aspect | SULE | | | | | | |
| T165 | Oak | 990 | 19.5 | | High | N9, E7, S10, W8 | Animal burrowing beneath root crown. Exposed buttress roots with natural cavities between. Basal flare. Decay appears localised north aspect. Ivy impeded a detailed inspection of stem and crown break. Epicormic growth. Moderate deadwood. | B2 | No work required. | 4 | | |
| | | 11.88 | 2.1-4m | | M | High | | | | | | |
| Yes | | 443.4 | | | 20+ years | Dense undergrowth, Ivy, Grass | | | | | | |
| T166 | Birch | 540 | 5.5 | | Low | N4, E4, S4, W4 | Multi-stemmed. Four of six stems dead. | U | Fell. | 3 | | |
| | | 6.48 | 0-2m | | M | Low | | | | | | |
| Yes | | 131.9 | | | <10 years | Dense undergrowth, Ivy | | | | | | |
| T167 | Oak | 650 | 17.5 | | High | N6.5, E4, S6, W6.5 | Dense Ivy and undergrowth impeded a detailed inspection of base and stem. Slight crown exposure on east aspect. Bark inclusion at circa. 7.5m agl. Minor deadwood. | B2 | Remove Ivy to 2m and clear around base. Reinspect. | 2 | | |
| | | 7.8 | 0-2m | | M | High | | | | | | |
| Yes | | 191.1 | | | 20+ years | Dense undergrowth, Ivy | | | | | | |
| T168 | Oak | 860 | 17.5 | | High | N9, E9.5, S10, W8.5 | Dense Ivy and undergrowth impeded a detailed inspection of base, stem and mid crown. Slightly reduced vigour with branchtip dieback throughout crown. Moderate deadwood. | B2 | Remove Ivy to 2m and clear around base. Reinspect. | 2 | | |
| | | 10.32 | 2.1-4m | | M | High | | | | | | |
| Yes | | 334.6 | | | 20+ years | Dense undergrowth, Ivy | | | | | | |
| T169 | Oak | 410 | 13 | | High | N7, E4.5, S6, W5.5 | Partially Ivy clad. Minor deadwood. | B2 | No work required. | 4 | | |
| | | 4.92 | 0-2m | | EM | High | | | | | | |
| Yes | | 76 | | | 20+ years | Dense undergrowth, Ivy | | | | | | |
| T170 | Oak | 540 | 15 | | High | N7.5, E3.5, S3, W1.5 | Dense bramble and Ivy impeded a detailed inspection of base and lower stem. Ivy clad. Suppressed specimen with asymmetric crown bias to the north. | C2 | No work required. | 4 | | |
| | | 6.48 | 2.1-4m | | EM | High | | | | | | |
| Yes | | 131.9 | | | 10+ years | Dense undergrowth, Ivy | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|--------|---------|-----------------------|------------|---------------|-----------|-------------------------------|---|--------|--|---------------|---------------------|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | RPA (m ²) | Aspect | Aspect | SULE | Ground Cover | | | | | | |
| T171 | Oak | 1050 | 21 | | High | N10, E10.5, S13.5, W9.5 | Dense understorey and Ivy impeded a detailed inspection of base, stem and crown. Multi-stemmed from circa. 2.5m agl, unions obscured by Ivy. Multiple failed branches southern aspect of crown. Failed hanging branches. Failed Birch resting in southern aspect of crown. Moderate deadwood. | B2 | Remove Ivy to 5m and clear around base. Reinspect. | 2 | | |
| | | 12.6 | 0-2m | | M | High | | | | | | |
| Yes | | 498.8 | | | 20+ years | Dense undergrowth, Ivy | | | | | | |
| T172 | Oak | 550 | 15 | | Moderate | N5, E8, S6, W5 | Woodland edge tree. Slightly asymmetrical crown. Moderate deadwood. Large manure pile to north. | B2 | No work required. | 4 | | |
| | | 6.6 | 2.1-4m | | EM | High | | | | | | |
| Yes | | 136.8 | | | 20+ years | Woodland floor | | | | | | |
| T173 | Oak | 380 | 9 | | Low | N5, E5.5, S5.5, W4.5 | Drainage channel to east. Ivy clad. Good future potential. | B2 | No work required. | 4 | | |
| | | 4.56 | 2.1-4m | | SM | High | | | | | | |
| Yes | | 65.3 | | | 20+ years | Dense undergrowth, Ivy, Water | | | | | | |
| T174 | Oak | 420 | 9 | | Low | N6, E6.5, S6.5, W6 | Drainage channel to east. Ivy clad. Good future potential. | B2 | No work required. | 4 | | |
| | | 5.04 | 0-2m | | SM | High | | | | | | |
| Yes | | 79.8 | | | 20+ years | Dense undergrowth, Ivy, Water | | | | | | |
| T175 | Oak | 400 | 8.5 | | Low | N3.5, E4.5, S4.5, W4.5 | Ivy clad. Good future potential. | B2 | No work required. | 4 | | |
| | | 4.8 | 0-2m | | SM | High | | | | | | |
| No | | 72.4 | | | 20+ years | Dense undergrowth, Ivy | | | | | | |
| T176 | Oak | 370 | 8 | | Low | N3, E4.5, S5, W4.5 | Contorted stem. Good future potential. | B2 | No work required. | 4 | | |
| | | 4.44 | 0-2m | | SM | High | | | | | | |
| No | | 61.9 | | | 20+ years | Dense undergrowth, Ivy | | | | | | |
| T177 | Oak | 480 | 10 | | Low | N5, E5, S5, W5 | Ivy clad. Good future potential. | B2 | No work required. | 4 | | |
| | | 5.76 | 0-2m | | EM | High | | | | | | |
| No | | 104.2 | | | 20+ years | Dense undergrowth, Ivy | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|--------|------------|-----------------------|------------|---------------|-----------|--------------------------|---|--------|--------------------|---------------|---------------------|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | RPA (m ²) | Aspect | Aspect | SULE | Ground Cover | | | | | | |
| T178 | Willow | 320 | 9 | | Low | N4, E4, S4, W4 | Lapsed coppice. Tight unions. | C2 | No work required. | 4 | | |
| | | 3.84 | 0-2m | | EM | High | | | | | | |
| Yes | | 46.3 | | | 10+ years | Grass | | | | | | |
| T179 | Scots Pine | 510 | 10 | | Low | N2.5, E1.5, S3, W3.5 | Asymmetric crown. Truncated branches. Moderate deadwood. Nest. | B2 | No work required. | 4 | | |
| | | 6.12 | 2.1-4m | | M | Moderate | | | | | | |
| Yes | | 117.7 | | | 20+ years | Grass | | | | | | |
| T180 | Scots Pine | 480 | 10.5 | | Low | N3.5, E4, S4, W3.5 | Moderate deadwood. | B2 | No work required. | 4 | | |
| | | 5.76 | 2.1-4m | | M | Moderate | | | | | | |
| Yes | | 104.2 | | | 20+ years | Grass | | | | | | |
| T181 | Willow | 440 | 10 | | Low | N5.5, E5.5, S5, W5 | Twin-stemmed from ground level, minor bark inclusion but union currently appears stable. Multi-stemmed from circa. 2 metres agl, included unions. Crossing, rubbing branches. | C2 | No work required. | 4 | | |
| | | 5.28 | 0-2m | | EM | High | | | | | | |
| Yes | | 87.6 | | | 10+ years | Grass | | | | | | |
| T182 | Scots Pine | 400 | 6.5 | | Low | N4.5, E2.5, S1.5, W4 | Girdling root. Stem lean to north. Congested crown. Deadwood. | C2 | No work required. | 4 | | |
| | | 4.8 | 2.1-4m | | M | Moderate | | | | | | |
| Yes | | 72.4 | | | 10+ years | Grass | | | | | | |
| T183 | Willow | 450 | 8 | | Low | N5, E5, S3.5, W4.5 | Multi-stemmed. Included unions. | C2 | No work required. | 4 | | |
| | | 5.4 | 0-2m | | EM | High | | | | | | |
| Yes | | 91.6 | | | 10+ years | Dense undergrowth | | | | | | |
| T184 | Scots Pine | 700 | 12.5 | | Low | N5.5, E5, S4.5, W4.5 | Heavily clad in Ivy which impeded a detailed inspection. Large dead branch on northern aspect of crown. | B2 | No work required. | 4 | | |
| | | 8.4 | 0-2m | | M | Moderate | | | | | | |
| No | | 221.7 | | | 20+ years | Light undergrowth, Grass | | | | | | |
| T185 | Scots Pine | 650 | 9 | | Low | N2.5, E2.5, S2.5, W2.5 | Dense Ivy and bramble impeded a detailed inspection of base and lower stem. Pendulous branches. Congested crown. Shooting hide attached to stem. | C1 | No work required. | 4 | | |
| | | 7.8 | 0-2m | | M | Moderate | | | | | | |
| Yes | | 191.1 | | | 10+ years | Dense undergrowth, Grass | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|--------|------------|-----------------------|------------|---------------|-----------|---|--|--------|---|---------------|---------------------|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | RPA (m ²) | Aspect | Aspect | SULE | Ground Cover | | | | | | |
| T186 | Scots Pine | 570 | 9 | | Low | N4, E4, S4.5, W4 | Large basal wound on south aspect. Ivy clad. Bifurcates at circa. 4m agl, Ivy obscured inspection. Torn, hanging branch east aspect. Deadwood. Drainage channel to north. | C2 | No work required. | 4 | | |
| | | 6.84 | 2.1-4m | | M | Moderate | | | | | | |
| Yes | | 147 | | | 10+ years | Dense undergrowth, Water, Grass | | | | | | |
| T187 | Scots Pine | 570 | 10 | | Low | N5, E5, S6, W4.5 | Compaction. Cavity east aspect of lowest southern extending primary branch. Pendulous branches. Moderate deadwood. | B2 | No work required. | 4 | | |
| | | 6.84 | 2.1-4m | | M | Moderate | | | | | | |
| Yes | | 147 | | | 20+ years | Dense undergrowth, Grass | | | | | | |
| T188 | Scots Pine | 410 | 8 | | Low | N2.5, E3.5, S4, W4 | Girdling root. Multiple stem wounds. Resinosis. Minor deadwood. | C2 | No work required. | 4 | | |
| | | 4.92 | 0-2m | | EM | Moderate | | | | | | |
| Yes | | 76 | | | 10+ years | Grass | | | | | | |
| T189 | Scots Pine | 430 | 8 | | Low | N5, E3.5, S4.5, W3 | Compaction. Truncated branches. Minor deadwood. | B2 | No work required. | 4 | | |
| | | 5.16 | 2.1-4m | | EM | Moderate | | | | | | |
| Yes | | 83.6 | | | 20+ years | Grass | | | | | | |
| T190 | Oak | 960 | 16 | | Moderate | N9, E9, S9, W7.5 | Animal burrowing beneath stem. Multiple cavities between buttresses and decay. Flared stem. Multiple occluding pruning wounds on stem and branches. Bifurcates at circa. 3.5 metres agl. Longitudinal and decaying cavity upper surface of secondary stem extending south at circa. 4.5m agl. Multiple hanging broken branches west aspect of crown. | B2 | Remove hanging broken branches and consider 2.5m crown reduction to reduce risk of wind snap as a result of decay in buttress roots and lower stem. | 3 | | |
| | | 11.52 | 2.1-4m | | M | High | | | | | | |
| Yes | | 416.9 | | | 20+ years | Bare earth | | | | | | |
| T191 | Scots Pine | 670 | 9.5 | | Low | N4, E7, S6, W6 | Lean and asymmetric crown with bias to south east. Trifurcates at circa. 3m agl. Ivy impedes inspection of forks. Pendulous branches. | B2 | No work required. | 4 | | |
| | | 8.04 | 0-2m | | M | Low | | | | | | |
| Yes | | 203.1 | | | 20+ years | Grass, Water | | | | | | |
| T192 | Oak | 320 | 6.5 | | Low | N3.5, E2, S3.5, W2 | Compacted access road to west. Dense vegetation and Ivy impeded a detailed inspection of base and stem. Trifurcates at circa. 2m agl, Ivy obscuring unions. | C2 | No work required. | 4 | | |
| | | 3.84 | 0-2m | | EM | High | | | | | | |
| Yes | | 46.3 | | | 10+ years | Dense undergrowth, Light undergrowth, Grass | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|-------------|---------|-----------------------|------------|---------------|-----------|---|---|--------|-------------------------------|---------------|---------------------|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | RPA (m ²) | Aspect | Aspect | SULE | Ground Cover | | | | | | |
| T193 | Willow | 610 | 7.5 | | Low | N6, E4, S5, W2 | Triple-stemmed. Northernmost stem has failed at base. Basal suckers. Ivy. Daedaleopsis brackets. | C2 | No work required. | 4 | | |
| | | 7.32 | 0-2m | | M | High | | | | | | |
| Yes | | 168.3 | | | 10+ years | Dense undergrowth, Light undergrowth, Grass | | | | | | |
| T194 | Willow | 430 | 8 | | Low | N2, E4, S3.5, W3 | Multi-stemmed. Multiple stem cavities and decay. Dead stems with Daedaleopsis brackets. | C2 | No work required. | 4 | | |
| | | 5.16 | 0-2m | | M | High | | | | | | |
| Yes | | 83.6 | | | 10+ years | Light undergrowth, Dense undergrowth, Grass | | | | | | |
| T195 | Oak | 460 | 12.5 | | Low | N7, E6, S6, W7 | Swept stem with lean to north. Ivy. Deadwood. | C2 | No work required. | 4 | | |
| | | 5.52 | 2.1-4m | | M | High | | | | | | |
| Yes | | 95.7 | | | 10+ years | Light undergrowth, Dense undergrowth, Grass | | | | | | |
| T196 | Willow | 390 | 7.5 | | Low | N5, E5, S4, W2.5 | Multi-stemmed. Included bark failure. Stem cavities. | C2 | No work required. | 4 | | |
| | | 4.68 | 0-2m | | EM | High | | | | | | |
| Yes | | 68.8 | | | 10+ years | Light undergrowth, Dense undergrowth, Grass | | | | | | |
| T197 | Willow | 510 | 8 | | Low | N3, E5, S4, W2 | Multi-stemmed. Ivy. Failed stems. Dead stems. Cavities/nesting sites. | C2 | No work required. | 4 | | |
| | | 6.12 | 0-2m | | M | High | | | | | | |
| Yes | | 117.7 | | | 10+ years | Light undergrowth, Dense undergrowth, Grass | | | | | | |
| T198 | Oak | 320 | 14.5 | | Low | N2, E6.5, S4, W6.5 | Bifurcates at circa. 1.7m agl. Elliptical crown. Hanging broken branch from companion Oak in crown. | C2 | No work required. | 4 | | |
| | | 3.84 | 2.1-4m | | EM | High | | | | | | |
| Yes | | 46.3 | | | 10+ years | Bare earth, Dense undergrowth | | | | | | |
| T199 | Oak | 510 | 14.5 | | Moderate | N6.5, E7, S6, W5.5 | Hanging broken branch upper south aspect of crown. Truncated branches. Deadwood. | B2 | Remove hanging broken branch. | 3 | | |
| | | 6.12 | 0-2m | | M | High | | | | | | |
| Yes | | 117.7 | | | 20+ years | Bare earth, Light undergrowth, Grass | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|-------------|---|-----------------------|------------|---------------|-----------|---------------------------------|--|--------|---|---------------|---------------------|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | RPA (m ²) | Aspect | Aspect | SULE | Ground Cover | | | | | | |
| W001 | Birch, Hawthorn, Oak, Spindle, Sycamore | 50 | 21 | | High | N7, E7, S7, W7 | Z item no. Z092 - Z124. Refer to additional Z item Tree Schedule for further information on individual trees within woodland and required works. Ivy clad. Deadwood. Cavities. Split branches. Overall, trees of good physiological condition and structure. Remove deadwood over highway, otherwise all deadwood can be retained. Trees located in highway verge omitted from TOPO. | A2 | Work required to Z124 (Priority 1) and Z106, Z112, Z116, Z118, Z119 (Priority 2) and Z123 (Priority 3). | 1 | | |
| | | 0.6 | 0-2m | | M | High | | | | | | |
| Yes | | 1.1 | | | 40+ years | Grass, Woodland floor | | | | | | |
| W002 | Birch, Oak, Willow | 500 | 12 | | Moderate | N5, E5, S5, W5 | Dense Birch and Willow woodland with the occasional Oak interspersed throughout. Standing water throughout. Many of the Willows have collapsed. Deadwood. | C2 | No work required. | 4 | | |
| | | 6 | 0-2m | | M | High | | | | | | |
| Yes | | 113.1 | | | 10+ years | Water | | | | | | |
| W003 | Birch, Blackthorn, Oak, Willow, | 400 | 24 | | Moderate | N8, E8, S8, W8 | Z item no. Z142 - Z191. Refer to additional Z item Tree Schedule for further information on individual trees within woodland and required works. Area surrounding pond predominantly comprised of Oak. Northern section of woodland predominantly Birch and Willow, many of which have failed and are situated in a depression that appears to be seasonally flooded. | A2 | Work required to Z145, Z157, Z159 (Priority 3). | 3 | | |
| | | 4.8 | 0-2m | | M | High | | | | | | |
| Yes | | 72.4 | | | 40+ years | Woodland floor, Water, Grass | | | | | | |
| W004 | Ash, Birch, Hawthorn, Oak, Willow | 50 | 20 | | Moderate | N6, E6, S6, W6 | Z item no. Z192 - Z223. Refer to additional Z item Tree Schedule for further information on individual trees within woodland and required works. Mixed species. Located within and adjacent to a large land depression that appears to be used for surface water run off. | B2 | Work required to Z219, Z222 (Priority 2) and Z222 (Priority 3) | 2 | | |
| | | 0.6 | 0-2m | | M | High | | | | | | |
| Yes | | 1.1 | | | 20+ years | Water, Light undergrowth, Grass | | | | | | |
| W005 | Birch, Oak, Pine, Sweet Chestnut | 300 | 11 | | Moderate | N4, E4, S4, W4 | Z item no. Z259 - Z269. Refer to additional Z item Tree Schedule for further information on individual trees within woodland and required works. Edge trees located within site boundary recorded. | B2 | Work required to Z269 (Priority 2). | 2 | | |
| | | 3.6 | 0-2m | | EM | High | | | | | | |
| No | | 40.7 | | | 20+ years | Woodland floor | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|-------------|---|-----------------------|------------|---------------|-----------|---|--|--------|-------------------------------------|---------------|---------------------|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | RPA (m ²) | Aspect | Aspect | SULE | Ground Cover | | | | | | |
| W006 | Birch, Hawthorn, Oak, Scots Pine, Willow, | 50 | 16 | | Moderate | N4, E4, S4, W4 | Z item no. Z547 - Z634. Refer to additional Z item Tree Schedule for further information on individual trees within woodland. Mixed species woodland belt. | B2 | No work required | 3 | | |
| | | 0.6 | 0-2m | | M | High | | | | | | |
| Yes | | 1.1 | | | 20+ years | Water, Dense undergrowth, Grass | | | | | | |
| W007 | Birch, Hawthorn, Holly, Oak, Scots Pine, Spruce, Willow, | 600 | 23 | | High | N5, E5, S5, W5 | Limited public access. Woodland edge trees (Birch and Oak) on northern boundary included within G019. Northern aspect of woodland comprised predominantly of Pine, interspersed with Birch, Oak and Spruce. Southern aspect predominantly comprised of Willow interspersed with Birch and Oak. Ground conditions through woodland become wetter from north to south. Ivy clad trees. Phaeolus. Deadwood. Many failing, defective and decaying trees on and adjacent to the woodland's eastern boundary. If the adjacent land is allocated for residential use, a detailed TOPO survey covering the first 10m of the woodland will be required to undertake a detailed survey of the trees due to their impaired and dangerous condition. | B2 | No work required | 4 | | |
| | | 7.2 | 0-2m | | M | High | | | | | | |
| Yes | | 162.9 | | | 20+ years | Ivy, Woodland floor | | | | | | |
| W008 | Apple, Cherry, Holly, Oak, Poplar, Spruce, Sycamore, Willow | 400 | 15 | | Moderate | N4, E4, S4, W4 | Z item no. Z653 - Z660. Refer to additional Z item Tree Schedule for further information on individual trees within woodland and required works. Poor quality edge trees. | C2 | Work required to Z653 (Priority 3). | 3 | | |
| | | 4.8 | 0-2m | | EM | High | | | | | | |
| Yes | | 72.4 | | | 10+ years | Light undergrowth | | | | | | |
| W009 | Birch, Holly, Oak, Rowan, Willow | 650 | 20 | | Moderate | N6, E6, S6, W6 | Mixed species woodland. No detailed information on TOPO survey. Average DBH and height provided. Holly understorey. | B2 | No work required. | 4 | | |
| | | 7.8 | 0-2m | | M | High | | | | | | |
| Yes | | 191.1 | | | 20+ years | Woodland floor | | | | | | |
| W010 | Alder, Birch, Hawthorn, Holly, Oak, Pine, Willow | 600 | 20 | | Moderate | N5, E5, S5, W5 | Northern aspect of woodland, west of solar farm, comprised of Pine and Oak then changing to Birch and Willow followed by Alder and Willow along the sites western boundary. | B2 | No work required. | 4 | | |
| | | 7.2 | 0-2m | | M | High | | | | | | |
| Yes | | 162.9 | | | 20+ years | Grass, Water, Woodland floor, Dense undergrowth | | | | | | |

| TreeNo | Species | DBH | Height | | Visual | Crown Spread | Problems / Comments | BS Cat | Work Required (TS) | Priority (TS) | Work Required (AIA) | Priority (AIA) |
|-------------|--------------------------------|-----------------------|------------|---------------|-----------|-----------------------|---|--------|--------------------|---------------|---------------------|----------------|
| | | Min Dist | Crown Base | Lowest Branch | Age | Water Demand | | | | | | |
| | | RPA (m ²) | Aspect | Aspect | SULE | Ground Cover | | | | | | |
| W011 | Birch, Cherry, Oak, Scots Pine | 400 | 12 | | Low | N4, E4, S4, W4 | Early mature Oak, Birch, Cherry, Oak and Pine on site. The main body of the woodland is off-site. | B2 | No work required. | 4 | | |
| | | 4.8 | 0-2m | | EM | High | | | | | | |
| Yes | | 72.4 | | | 20+ years | Grass, Woodland floor | | | | | | |

Appendix C

Schedule of Works Irrespective of Development

SCHEDULE OF WORK IRRESPECTIVE OF DEVELOPMENT

, Land south of Alderholt, Alderholt, Dorset

Surveyed By: Nick Hayden

Surveyed: 20/10/2021

Managed By: Nick Hayden

| Tree No. | Species | Work required | Priority |
|-------------|---|--|----------|
| A007 | Birch, Hawthorn, Oak, Willow | Work required to Z357 (Priority 1) and Z333, Z337, Z338, Z348, Z349, Z350, Z355, Z359, Z364, Z366, Z367 (Priority 2) and Z335, Z336, Z351, Z365 (Priority 3). | 1 |
| G005 | Ash x7, Cherry x8, Oak x24 | Work required to Z039, Z042, Z066, Z067 (Priority 1) and Z046, Z050, Z054, Z056, Z059, Z060, Z062, Z063, Z065, Z069, Z070, Z075 (Priority 2) and Z053, Z055, Z061, Z069, Z076 (Priority 3). | 1 |
| T093 | Oak | Remove Ivy to 4m and clear bramble around base. Reinspect. Remove major deadwood over highway. | 1 |
| T099 | Ash | Clear Ivy and bramble from base and reinspect. Remove dog-leg branch extending south east with Inonotus hispidus brackets. Remove subdominant stem on east aspect resting on overhead cable. Undertake aerial inspection to assess extent of cavities visible on east, west and southern aspect at approx. 5m agl. | 1 |
| T112 | Oak | Fell. | 1 |
| W001 | Birch, Hawthorn, Oak, Spindle, Sycamore | Work required to Z124 (Priority 1) and Z106, Z112, Z116, Z118, Z119 (Priority 2) and Z123 (Priority 3). | 1 |
| A002 | Ash | Recoppice. | 2 |
| G001 | Silver Birch x3 | Fell. | 2 |
| G003 | Ash x2, Hawthorn x1, Oak x35 | Work required to Z014, Z026, Z030, Z033, Z037 (Priority 2) and Z023, Z027, Z038 (Priority 3). | 2 |
| G008 | Oak x17 | Work required to Z134, Z139, Z140, Z141 (Priority 2). | 2 |
| G009 | Oak x35 | Work required to Z227, Z231, Z238, Z241, Z243 (Priority 2) and Z233, Z239 (Priority 3). | 2 |
| G010 | Oak x2 | From centre of group -Reduce by 4m to the north, 2m to east, 4m to south and 2m to west. Reduce by 4m in height. Remove broken hanging branches. | 2 |
| G012 | Hawthorn x3, Oak x50 | Work required to Z276, Z277, Z278, Z280, Z286, Z288, Z291, Z297, Z298, Z305, Z312, Z314, Z316, Z317, Z318, Z324 (Priority 2) and Z284, Z285, Z287, Z293, Z295, Z296, Z313 (Priority 3). | 2 |
| G015 | Ash x4, Oak x48, Poplar x3, Scots Pine x1 | Work required to Z506, Z509, Z511, Z512, Z523, Z527 (Priority 2) and Z485, Z486, Z492, Z500, Z503, Z507, Z515, Z524, Z529, Z531 (Priority 3). | 2 |
| G021 | Oak x16 | Work required to Z711 (Priority 2). | 2 |
| T018 | Birch | Fell. | 2 |
| T023 | Oak | Reduce to 5m habitat pole. | 2 |
| T059 | Oak | Remove Ivy and clear around base. Reinspect. | 2 |
| T060 | Oak | Remove Ivy to 2m and reinspect. | 2 |
| T063 | Oak | Remove Ivy and reinspect. | 2 |
| T070 | Oak | Remove Ivy and clear bramble around base. Reinspect. | 2 |
| T071 | Oak | Remove Ivy to 3m and clear bramble around base. Reinspect. | 2 |
| T075 | Oak | Remove Ivy and clear bramble around base. Reinspect. | 2 |
| T076 | Oak | Remove Ivy to 2m and clear bramble around base. Reinspect. | 2 |
| T078 | Oak | Clear bramble and hedge around base. Reinspect. | 2 |

| Tree No. | Species | Work required | Priority |
|-------------|---|--|----------|
| T085 | Oak | Reduce northern primary branch to 8m and western primary branch to 6m in length. | 2 |
| T088 | Ash | Recoppice 0.5m above bole. | 2 |
| T091 | Oak | Fell. | 2 |
| T092 | Willow | Fell. | 2 |
| T096 | Cherry | Fell. | 2 |
| T098 | Oak | Remove Ivy and other vegetation around base and reinspect. Remove deadwood over the highway. | 2 |
| T101 | Ash | Remove Ivy and other vegetation from around base. Reinspect. | 2 |
| T102 | Oak | Remove Ivy to 2m and reinspect. Remove deadwood over the highway. | 2 |
| T103 | Oak | Remove Ivy and reinspect. Reduce lowest secondary branch extending west over highway by up to 4m in length to suitable growth point. Remove major deadwood (2). Remove lowest branch extending north west with longitudinal crack (3). | 2 |
| T109 | Oak | Remove Ivy and Hawthorn from lower stem and reinspect. Remove deadwood. | 2 |
| T110 | Oak | Remove Ivy to 2m and reinspect. Remove deadwood. | 2 |
| T111 | Oak | Crown reduce by up to 3m in height and spread. Inspect cavity at 3m. | 2 |
| T114 | Oak | Reduce crown on northern aspect by 3m. | 2 |
| T116 | Oak | Remove Ivy and reinspect. | 2 |
| T118 | Ash | Remove Ivy to 2m and clear around base. Reinspect (2). | 2 |
| T146 | Oak | Remove Holly around base and Ivy to 3m. Reinspect. | 2 |
| T154 | Oak | Remove Ivy to 2m and clear around base. Reinspect. | 2 |
| T167 | Oak | Remove Ivy to 2m and clear around base. Reinspect. | 2 |
| T168 | Oak | Remove Ivy to 2m and clear around base. Reinspect. | 2 |
| T171 | Oak | Remove Ivy to 5m and clear around base. Reinspect. | 2 |
| W004 | Ash, Birch, Hawthorn, Oak, Willow | Work required to Z219, Z222 (Priority 2) and Z222 (Priority 3) | 2 |
| W005 | Birch, Oak, Pine, Sweet Chestnut | Work required to Z269 (Priority 2). | 2 |
| A006 | Ash, Oak | Depending on proximity of proposed development detailed survey may be required. | 3 |
| A010 | Birch, Hawthorn, Oak, Willow | Work required to Z405 (Priority 3). | 3 |
| G002 | Silver Birch x3 | Remove dead stems and Ivy. Reinspect. | 3 |
| G014 | Ash x7, Hawthorn x3, Oak x 33, Willow x20 | Work required to Z419 (Priority 3). | 3 |
| G017 | Oak x1, Scots Pine x2 | Work required to Z546 (Priority 3). | 3 |
| G019 | Birch x5, Oak x28 | Work required to Z669, Z685, Z689, Z692 (Priority 3). | 3 |
| G023 | Hawthorn x1, Oak x21, Scots Pine x2, Willow x13 | Work required to Z737, Z741, Z743, Z744, Z746, Z747, Z749, Z750, Z751. Z753 (Priority 3). | 3 |

| Tree No. | Species | Work required | Priority |
|-------------|---|---|----------|
| T007 | Birch | Fell. | 3 |
| T012 | Birch | Remove hanging broken branch and remove Ivy. | 3 |
| T028 | Oak | Remove large diameter deadwood. | 3 |
| T031 | Birch | Fell. | 3 |
| T120 | Oak | Undertake climbing inspection to assess extent of decay at crown break. | 3 |
| T124 | Oak | Reinspect in autumn 2022 to identify fruiting body. Depending on future use of adjoining land secondary investigations may be required. | 3 |
| T136 | Oak | Remove Ivy and bramble. Reinspect. | 3 |
| T151 | Birch | Fell. | 3 |
| T152 | Cherry | Reinspect August 2022 to identify fruiting body. | 3 |
| T153 | Birch | Fell. | 3 |
| T156 | Birch | Fell. | 3 |
| T158 | Oak | Recoppice Willow at base. Remove Ivy to 2m and clear around base. Reinspect. | 3 |
| T159 | Birch | Fell. | 3 |
| T163 | Oak | Fell. | 3 |
| T164 | Birch | Fell. | 3 |
| T166 | Birch | Fell. | 3 |
| T190 | Oak | Remove hanging broken branches and consider 2.5m crown reduction to reduce risk of wind snap as a result of decay in buttress roots and lower stem. | 3 |
| T199 | Oak | Remove hanging broken branch. | 3 |
| W003 | Birch, Blackthorn, Oak, Willow, | Work required to Z145, Z157, Z159 (Priority 3). | 3 |
| W006 | Birch, Hawthorn, Oak, Scots Pine, Willow, | No work required | 3 |
| W008 | Apple, Cherry, Holly, Oak, Poplar, Spruce, Sycamore, Willow | Work required to Z653 (Priority 3). | 3 |

Schedule of Enhanced Monitoring

, Land south of Alderholt, Alderholt, Dorset

Surveyed By: Nick Hayden

Surveyed: 20/10/2021

Managed By: Nick Hayden

| Tree No. | Species | Work required | Priority |
|-------------|---------|---|----------|
| T028 | Oak | Monitor annually (physiological condition). | 3 |
| T077 | Oak | Monitor annually (included union). | 3 |
| T118 | Ash | Monitor annually (Ash dieback). | 2 |

Appendix D

Point Item Tree Schedule (Including Works)

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

**Surveyed by Nick Hayden
Managed by Nick Hayden**

| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|---------|----------|---------|---|-------------|------------------|----------|
| Z001 | G003 | Ash | 260 | 3.12 | Rope embedded in stem. Reasonable vigour. | B2 | No work required | 4 |
| Z002 | G003 | Ash | 530 | 6.36 | Multi-stemmed. Tight forks. Chain-link fencing embedded in stem. Reasonable vigour. | C2 | No work required | 4 |
| Z003 | G003 | Oak | 950 | 11.4 | Bifurcates at circa. 1m agl, union appears stable. Moderate deadwood. Reasonable vigour. | B2 | No work required | 4 |
| Z004 | G003 | Oak | 790 | 9.48 | Barbed wire encased in stem. Bifurcates at circa. 2.5m agl, union appears stable. Moderate deadwood. Reasonable vigour. | B2 | No work required | 4 |
| Z005 | G003 | Oak | 410 | 4.92 | Sub-dominant specimen. Dog-leg branches. Minor deadwood. Reasonable vigour. | C2 | No work required | 4 |
| Z006 | G003 | Oak | 490 | 5.88 | Twin-stemmed from ground level. Minor bark inclusion but union appears stable. Moderate deadwood. Reasonable vigour. | B2 | No work required | 4 |
| Z007 | G003 | Oak | 800 | 9.6 | Branchtip dieback throughout crown. Moderate deadwood. Reasonable vigour. | B2 | No work required | 4 |
| Z008 | G003 | Oak | 650 | 7.8 | Asymmetric crown bias to the east. Moderate deadwood. Reasonable vigour. | B2 | No work required | 4 |
| Z009 | G003 | Oak | 430 | 5.16 | Asymmetric crown bias to west. Moderate deadwood. Reasonable vigour. Not on TOPO. | B2 | No work required | 4 |
| Z010 | G003 | Oak | 620 | 7.44 | Barbed wire encased in stem. Elliptical crown. Moderate deadwood. Reasonable vigour. | B2 | No work required | 4 |
| Z011 | G003 | Oak | 540 | 6.48 | Barbed wire encased in stem. Elliptical crown. Moderate deadwood. Reasonable vigour. | B2 | No work required | 4 |
| Z012 | G003 | Oak | 510 | 6.12 | Ivy clad. Dense epicormic growth. Moderate deadwood. | B2 | No work required | 4 |
| Z013 | G003 | Oak | 630 | 7.56 | Historic root severance on east aspect. Sulphur tuft. Moderate deadwood. Reasonable vigour. | B2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

Surveyed by Nick Hayden

Managed by Nick Hayden

| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|---------|----------|---------|---|-------------|--|----------|
| Z014 | G003 | Oak | 1060 | 12.72 | Barbed wire encased in stem. Bifurcates at circa. 1.8m agl. Union obscured by Ivy. Squirrel drey. Moderate deadwood. Reasonable vigour. Remove Ivy to allow inspection of fork. | B2 | Remove Ivy to 2.5m and reinspect. | 2 |
| Z015 | G003 | Oak | 560 | 6.72 | Occluded stem wounds near base. Western co-dominant stem removed. Secondary growth on retained stem forming new / replacement crown. Minor deadwood. | C2 | No work required | 4 |
| Z016 | G003 | Oak | 640 | 7.68 | Occluded stem wound at base on north aspect. Multi-stemmed from circa. 1m agl, unions obscured by Ivy. Sub-dominant stem in decline. Moderate deadwood. Not plotted on TOPO. | C2 | No work required | 4 |
| Z017 | G003 | Oak | 900 | 10.8 | Swept stem to east. Moderate deadwood. Reasonable vigour. | B2 | No work required | 4 |
| Z018 | G003 | Oak | 500 | 6 | Ivy clad. Elliptical crown. Moderate deadwood. Reasonable vigour. | B2 | No work required | 4 |
| Z019 | G003 | Oak | 500 | 6 | Ivy clad. Minor deadwood. Reasonable vigour. | B2 | No work required | 4 |
| Z020 | G003 | Oak | 580 | 6.96 | Epicormic growth. Branchtip dieback. Reasonable vigour. | B2 | No work required | 4 |
| Z021 | G003 | Oak | 1090 | 13.08 | Barbed wire encased in stem. Bifurcates at circa. 1m agl, union appears stable. Non-draining cavity at union. Moderate deadwood. Reasonable vigour. | B2 | No work required | 4 |
| Z022 | G003 | Oak | 790 | 9.48 | Multi-stemmed from circa. 4m agl, unions appear stable. Dominant stem forks at circa. 6m agl, bark inclusion on northern aspect but currently appears stable. Epicormic growth. Moderate deadwood. Reasonable vigour. | B2 | No work required | 4 |
| Z023 | G003 | Oak | 560 | 6.72 | Ivy clad stem. Declining vigour. Major deadwood. | C2 | Monitor annually (poor vigour / dieback) | 3 |
| Z024 | G003 | Oak | 560 | 6.72 | Ivy clad stem. Moderate deadwood. Elliptical crown. Reasonable vigour. | B2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

Surveyed by Nick Hayden

Managed by Nick Hayden

| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|----------|----------|---------|--|-------------|---|----------|
| Z025 | G003 | Oak | 430 | 5.16 | Ivy clad throughout. Suppressed specimen with asymmetric crown bias to west. Not plotted on TOPO. | C2 | No work required | 4 |
| Z026 | G003 | Oak | 1240 | 14.88 | Multi-stemmed from ground level. Ivy clad base. Barbed wire encased in stem. Squirrel drey. Moderate deadwood. Reasonable vigour. Remove Ivy and clear around base to allow inspection of unions. | B2 | Remove Ivy and clear around base. Reinspect. | 2 |
| Z027 | G003 | Hawthorn | 200 | 2.4 | Dead. Not plotted on TOPO. | U | Fell. | 3 |
| Z028 | G003 | Oak | 750 | 9 | Swept stem to east. Ivy clad. Moderate deadwood. Reasonable vigour. | B2 | No work required | 4 |
| Z029 | G003 | Oak | 720 | 8.64 | Ivy clad throughout. Moderate deadwood. Reasonable vigour. | B2 | No work required | 4 |
| Z030 | G003 | Oak | 830 | 9.96 | Large cavity on west aspect from circa. 0.5 to 3m agl. Ganoderma applanatum fruiting body. Hollow around cavity when sounded with a nylon hammer. Oscillating stems. Moderate deadwood. Undertake secondary investigations to ascertain extent of decay and determine future management. | U | Undertake secondary investigations with a Resistograph / PICUS. | 2 |
| Z031 | G003 | Oak | 800 | 9.6 | Ivy clad stem. Moderate deadwood. Reasonable vigour. | B2 | No work required | 4 |
| Z032 | G003 | Oak | 480 | 5.76 | Ivy clad stem. Moderate deadwood. Elliptical crown. Reasonable vigour. | B2 | No work required | 4 |
| Z033 | G003 | Oak | 940 | 11.28 | Multi-stemmed from ground level. Ivy and dense bramble impeded a detailed inspection. Moderate deadwood. Reasonable vigour. Remove Ivy and bramble to facilitate inspection of unions. | B2 | Remove Ivy and clear around base. Reinspect. | 2 |
| Z034 | G003 | Oak | 600 | 7.2 | Ivy clad. Suppressed with asymmetric crown bias to south. Moderate deadwood. Reasonable vigour. | B2 | No work required | 4 |
| Z035 | G003 | Oak | 490 | 5.88 | Ivy clad. Suppressed specimen with lean and crown bias to west. | C2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

Surveyed by Nick Hayden

Managed by Nick Hayden

| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|---------|----------|---------|--|-------------|---|----------|
| Z036 | G003 | Oak | 590 | 7.08 | Ivy clad. Suppressed specimen with lean and crown bias to south. Moderate deadwood. Reasonable vigour. Not plotted on TOPO. | C2 | No work required | 4 |
| Z037 | G003 | Oak | 1240 | 14.88 | Bifurcates at circa. 1.2m agl, Ivy obscured inspection of union. Squirrel drey. Major deadwood. Reasonable vigour. Remove Ivy to 2m agl to facilitate inspection of union. | B2 | Remove Ivy to 2m and reinspect. | 2 |
| Z038 | G003 | Oak | 860 | 10.32 | Bifurcates at circa. 1m agl, bark inclusion at union but no evidence of failure. Moderate deadwood. Reasonable vigour. Monitor annually (bark inclusion). | C2 | Monitor annually (included union). | 3 |
| Z039 | G005 | Ash | 610 | 7.32 | Extensive basal cavity and decay. | U | Recoppice. | 1 |
| Z040 | G005 | Ash | 390 | 4.68 | Asymmetric crown. Failed tree stem hung up in crown. Not plotted on TOPO. | C2 | No work required | 4 |
| Z041 | G005 | Ash | 400 | 4.8 | Ivy clad stem. Evidence of Ash Dieback. Failed tree stem hung up in crown. Not plotted on TOPO. | C2 | No work required | 4 |
| Z042 | G005 | Ash | 890 | 10.68 | Ash. Multi-stemmed. Lapsed and failed coppice. Ganoderma fruiting bodies. Daldinia concentrica. Failed at root plate. Failed stems hung up in adjacent trees and lying across field. | U | Remove failed stems and coppice remaining stems at framework (apart from southern most stem). | 1 |
| Z043 | G005 | Ash | 250 | 3 | Southern most stem of failed, lapsed coppice to be retained. | U | No work required | 4 |
| Z044 | G005 | Oak | 280 | 3.36 | Ivy clad. Asymmetric crown bias to east. | C2 | No work required | 4 |
| Z045 | G005 | Oak | 550 | 6.6 | Multi-stemmed. Barbed wire encased in stem. Moderate deadwood. | B2 | No work required | 4 |
| Z046 | G005 | Ash | 790 | 9.48 | Lapsed coppice. Basal cavity. Barbed wire encased in stem. Ash Dieback. | U | Recoppice. | 2 |
| Z047 | G005 | Oak | 730 | 8.76 | Multi-stemmed. Deadwood. Reasonable vigour. | B2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

Surveyed by Nick Hayden
Managed by Nick Hayden

| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|---------|----------|---------|--|-------------|--|----------|
| Z048 | G005 | Ash | 470 | 5.64 | Ivy clad stem. Bifurcates at circa. 3m agl, union appears stable. Early evidence of Ash Dieback. | C2 | No work required | 4 |
| Z049 | G005 | Oak | 550 | 6.6 | Ivy clad stem. Deadwood but mainly on west aspect over field. Reasonable vigour. | B2 | No work required | 4 |
| Z050 | G005 | Oak | 470 | 5.64 | Stem lean to south east. Asymmetric crown bias to east and south. Deadwood. | B2 | Remove deadwood. | 2 |
| Z051 | G005 | Oak | 700 | 8.4 | Laid hedgerow specimen with 4x stems. Moderate deadwood. | B2 | No work required | 4 |
| Z052 | G005 | Oak | 530 | 6.36 | Twin-stemmed. Ivy clad stems. Moderate deadwood. Reasonable vigour. | B2 | No work required | 4 |
| Z053 | G005 | Cherry | 320 | 3.84 | Twin-stemmed. One stem dead, other in notable decline. Bird nest. | U | Fell. | 3 |
| Z054 | G005 | Cherry | 510 | 6.12 | Multi-stemmed. 2x dead and 1x stem in severe decline. 1x stem with acute lean to east over highway. Limited SULE. Retain young Oak if possible. | U | Fell. | 2 |
| Z055 | G005 | Cherry | 220 | 2.64 | Stem lean over road. Declining health. Not plotted on TOPO. | U | Fell. | 3 |
| Z056 | G005 | Cherry | 400 | 4.8 | Twin-stemmed. Dominant stem dead, sub-dominant in notable decline. | U | Fell. | 2 |
| Z057 | G005 | Oak | 560 | 6.72 | Ivy clad. Bifurcates at circa. 4.5m agl, bark inclusion at union. Crossing, rubbing branch over highway abrading primary branch at circa. 5m. Moderate deadwood. | C2 | Remove Ivy to 5m and reinspect (2). Remove smaller crossing branch over highway (3). | 2 |
| Z058 | G005 | Oak | 310 | 3.72 | Ivy clad. Suppressed specimen with asymmetric crown bias to west. | C2 | No work required | 4 |
| Z059 | G005 | Oak | 390 | 4.68 | Ivy clad stem. Lowest primary branch to east over highway forks at 0.5m. Lowest secondary has been hit by vehicles and has a large longitudinal crack. Broken hanging branch. Reasonable vigour. | C2 | Remove Ivy and reinspect. Remove lowest secondary branch over highway. | 2 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

Surveyed by Nick Hayden

Managed by Nick Hayden

| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|---------|----------|---------|---|-------------|---|----------|
| Z060 | G005 | Oak | 795 | 9.54 | Multi-stemmed. Ivy clad. Sub-dominant stem to north in notable decline. Cavity and bark necrosis in stem. Vehicular damage to underside of primary branches. Moderate deadwood. | B2 | Remove Ivy and reinspect. Remove deadwood. Remove sub-dominant stem to north. | 2 |
| Z061 | G005 | Cherry | 250 | 3 | Dead. Not plotted on TOPO. | U | Fell. | 3 |
| Z062 | G005 | Oak | 550 | 6.6 | Ivy clad. Stem wounds. Bifurcates at circa. 1m agl. Large cavity with longitudinal crack on lowest primary branch over highway. Vehicular damage. Moderate deadwood. Branch tip dieback. Reduce lowest primary over road to before longitudinal cavity. | C2 | Reduce lowest primary branch over highway to before longitudinal cavity. | 2 |
| Z063 | G005 | Oak | 560 | 6.72 | Multi-stemmed. Large cavity in sub-dominant stem over highway that is almost dead. Ivy clad stems. Moderate deadwood. | C2 | Remove sub-dominant stem over highway. | 2 |
| Z064 | G005 | Oak | 560 | 6.72 | Ivy clad. Bifurcates at circa. 2m agl, union appears stable. Asymmetric crown bias to the east. Reasonable vigour. | B2 | No work required | 4 |
| Z065 | G005 | Oak | 670 | 8.04 | Multi-stemmed. Ivy clad. Occluding stem wounds west aspect. Major deadwood. Reasonable vigour. | B2 | Remove Ivy to 2m and reinspect. Remove deadwood. | 2 |
| Z066 | G005 | Cherry | 320 | 3.84 | Ivy clad. Dead. Not plotted on TOPO. | U | Fell. | 1 |
| Z067 | G005 | Cherry | 345 | 4.14 | Twin-stemmed. Ivy clad. Dead. | U | Fell. | 1 |
| Z068 | G005 | Oak | 600 | 7.2 | Partially Ivy clad. Barbed wire encased in stem. Moderate deadwood. Reasonable vigour. | B2 | No work required | 4 |
| Z069 | G005 | Oak | 670 | 8.04 | Multi-stemmed. Northern stem Ivy clad and dead. Southern stem trifurcates at circa. 2m agl, central stem dead and two remaining in decline. | C2 | Remove deadwood (2). Monitor annually (dieback and vigour) (3). | 2 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

Surveyed by Nick Hayden

Managed by Nick Hayden

| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|---------|----------|---------|---|-------------|---------------------------|----------|
| Z070 | G005 | Oak | 720 | 8.64 | Ivy clad. Bifurcates at circa. 2m agl, union obscured by Ivy. Moderate deadwood. Reasonable vigour. | B2 | Remove Ivy and reinspect. | 2 |
| Z071 | G005 | Oak | 550 | 6.6 | Small cavity at circa. 1.8m agl west aspect. Asymmetric crown. Reasonable vigour. | B2 | No work required | 4 |
| Z072 | G005 | Oak | 530 | 6.36 | Barbed wire encased in stem. Major deadwood over field. Reasonable vigour. | B2 | No work required | 4 |
| Z073 | G005 | Oak | 630 | 7.56 | Barbed wire encased in stem. Partially Ivy clad. Moderate deadwood. Reasonable vigour. | B2 | No work required | 4 |
| Z074 | G005 | Oak | 300 | 3.6 | Suppressed Ivy clad specimen. | C2 | No work required | 4 |
| Z075 | G005 | Oak | 600 | 7.2 | Two occluding stem wounds on south aspect at circa. 2 and 2.5m agl. Ganoderma sp. fruiting body emerging from lowest wound. Tapping with sounding mallet revealed notable stem decay. Dead lower crown. Major deadwood. Given location adjacent to highway removal recommended. | U | Fell. | 2 |
| Z076 | G005 | Cherry | 355 | 4.26 | Multi-stemmed. Ivy clad. Dead. | U | Fell. | 3 |
| Z077 | G005 | Oak | 1020 | 12.24 | Multi-stemmed. Two northern most stems have fused. Crossing, rubbing branch. Reasonable vigour. | B2 | No work required | 4 |
| Z078 | A003 | Pear | 280 | 3.36 | Twin-stemmed. Notable stem decay | C2 | No work required | 4 |
| Z079 | A003 | Pear | 355 | 4.26 | Multi-stemmed. Included bark at forks. Stem decay. | C2 | No work required | 4 |
| Z080 | A003 | Pear | 260 | 3.12 | Pear with sub-dominant companion to north. Not plotted on TOPO. | C2 | No work required | 4 |
| Z081 | A003 | Pear | 250 | 3 | Stem wounds. | C2 | No work required | 4 |
| Z082 | A003 | Pear | 405 | 4.86 | Multi-stemmed. Northern most secondary stem of eastern stem dead. Decayed stems. | C2 | No work required | 4 |
| Z083 | A003 | Pear | 495 | 5.94 | Twin-stemmed. Stem decay. Dieback. | C2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

Surveyed by Nick Hayden

Managed by Nick Hayden

| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|----------|----------|---------|--|-------------|------------------|----------|
| Z084 | G006 | Oak | 540 | 6.48 | Oak. | C2 | No work required | 4 |
| Z085 | G006 | Oak | 350 | 4.2 | Oak. | C2 | No work required | 4 |
| Z086 | G006 | Hawthorn | 300 | 3.6 | Multi-stemmed. | C2 | No work required | 4 |
| Z087 | G006 | Oak | 450 | 5.4 | Oak. | C2 | No work required | 4 |
| Z088 | G006 | Hawthorn | 450 | 5.4 | Multi-stemmed. | C2 | No work required | 4 |
| Z089 | G006 | Oak | 565 | 6.78 | Multi-stemmed. | C2 | No work required | 4 |
| Z090 | G007 | Oak | 200 | 2.4 | Oak. | C2 | No work required | 4 |
| Z091 | G007 | Oak | 615 | 7.38 | Twin-stemmed. | C2 | No work required | 4 |
| Z092 | W001 | Hawthorn | 200 | 2.4 | Hawthorn. | C2 | No work required | 4 |
| Z093 | W001 | Birch | 110 | 1.32 | Birch. | C2 | No work required | 4 |
| Z094 | W001 | Oak | 490 | 5.88 | Ivy clad. Asymmetric crown. | B2 | No work required | 4 |
| Z095 | W001 | Oak | 270 | 3.24 | Suppressed specimen with asymmetric crown. | C2 | No work required | 4 |
| Z096 | W001 | Oak | 480 | 5.76 | Deadwood. | B2 | No work required | 4 |
| Z097 | W001 | Oak | 550 | 6.6 | Ivy clad. Deadwood. | B2 | No work required | 4 |
| Z098 | W001 | Oak | 640 | 7.68 | Ivy. Deadwood. | B2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

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| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|---------|----------|---------|--|-------------|-------------------------------|----------|
| Z099 | W001 | Oak | 200 | 2.4 | Suppressed specimen. Dead leader. | C2 | No work required | 4 |
| Z100 | W001 | Oak | 810 | 9.72 | Ivy clad. Deadwood. | B2 | No work required | 4 |
| Z101 | W001 | Oak | 660 | 7.92 | Ivy clad. Major deadwood. Reduced vigour. | C2 | No work required | 4 |
| Z102 | W001 | Oak | 550 | 6.6 | Ivy clad. Deadwood. | B2 | No work required | 4 |
| Z103 | W001 | Oak | 380 | 4.56 | Ivy clad. Stem lean. | B2 | No work required | 4 |
| Z104 | W001 | Oak | 600 | 7.2 | Oak. Ivy clad. Stem lean. Deadwood. | B2 | No work required | 4 |
| Z105 | W001 | Oak | 480 | 5.76 | Ivy clad. Moderate deadwood. Etiolated specimen. | B2 | No work required | 4 |
| Z106 | W001 | Oak | 1140 | 13.68 | Damage to buttress roots. Bifurcates at circa. 1.7m agl, unions appear stable. Multiple stem cavities, however localised. Occluded longitudinal seam on central spire. Staining. Deadwood. | B2 | Remove deadwood over highway. | 2 |
| Z107 | W001 | Oak | 300 | 3.6 | Oak | C2 | No work required | 4 |
| Z108 | W001 | Oak | 300 | 3.6 | Oak. | C2 | No work required | 4 |
| Z109 | W001 | Oak | 830 | 9.96 | Asymmetric crown. Deadwood. | B2 | No work required | 4 |
| Z110 | W001 | Oak | 760 | 9.12 | Ivy clad. Epicormic growth. Major deadwood. | B2 | No work required | 4 |
| Z111 | W001 | Oak | 550 | 6.6 | Bifurcates at circa. 2.5m agl, union obscured by Ivy. Etiolated specimen. Moderate deadwood. | B2 | No work required | 4 |
| Z112 | W001 | Oak | 650 | 7.8 | Stem wounds. Ivy clad. Major deadwood. | B2 | Remove deadwood over highway. | 2 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

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| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|---------|----------|---------|--|-------------|---------------------------------|----------|
| Z113 | W001 | Oak | 730 | 8.76 | Ivy clad. Bifurcates at circa. 2.5m agl, union appears stable. Dog-leg stem. | B2 | No work required | 4 |
| Z114 | W001 | Oak | 820 | 9.84 | Large diameter dead truncated branches. | B2 | No work required | 4 |
| Z115 | W001 | Oak | 540 | 6.48 | Ivy clad. Suppressed specimen. Etiolated form. | C2 | No work required | 4 |
| Z116 | W001 | Oak | 720 | 8.64 | Ivy clad. Epicormic growth. Deadwood. | B2 | Remove deadwood over highway. | 2 |
| Z117 | W001 | Oak | 620 | 7.44 | Ivy clad stem. Suppressed specimen. Major deadwood. Etiolated form. | C2 | No work required | 4 |
| Z118 | W001 | Oak | 350 | 4.2 | Heavily clad in Ivy. Suppressed specimen. Etiolated form. | C2 | Remove Ivy to 2m and reinspect. | 2 |
| Z119 | W001 | Oak | 200 | 2.4 | Dead leaders. | C2 | Remove dead leaders. | 2 |
| Z120 | W001 | Oak | 100 | 1.2 | Suppressed juvenile. | C2 | No work required | 4 |
| Z121 | W001 | Oak | 660 | 7.92 | Deadwood. | B2 | No work required | 4 |
| Z122 | W001 | Oak | 1200 | 14.4 | Multi-stemmed from circa. 2m agl. Ivy clad. Major deadwood. | A2 | No work required | 4 |
| Z123 | W001 | Ash | 200 | 2.4 | Dead. | U | Fell. | 3 |
| Z124 | W001 | Oak | 850 | 10.2 | Off-site. Major deadwood. Not plotted on TOPO. | B2 | Remove deadwood over highway. | 1 |
| Z125 | G008 | Oak | 150 | 1.8 | Young specimen. | B2 | No work required | 4 |
| Z126 | G008 | Oak | 300 | 3.6 | Semi-mature specimen. | B2 | No work required | 4 |
| Z127 | G008 | Oak | 1020 | 12.24 | Large primary branch failure to south. Small vertical stem wound with slight exudation on central spire east aspect. Major deadwood. | A2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

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| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|---------|----------|---------|---|-------------|---|----------|
| Z128 | G008 | Oak | 640 | 7.68 | Occluded stem wounds. Moderate deadwood. | B2 | No work required | 4 |
| Z129 | G008 | Oak | 580 | 6.96 | Major deadwood. | B2 | No work required | 4 |
| Z130 | G008 | Oak | 550 | 6.6 | Moderate deadwood. | B2 | No work required | 4 |
| Z131 | G008 | | 870 | 10.44 | 4x large occluding stem wounds / flush cuts. Crossing, rubbing branch. Moderate deadwood. | B2 | No work required | 4 |
| Z132 | G008 | Oak | 1040 | 12.48 | Lapsed pollard. Buttress wounds and cavities. 2x stem cavities. Cavity at pollard point on southern stem. Epicormic growth. Moderate deadwood. | A3 | No work required | 4 |
| Z133 | G008 | Oak | 890 | 10.68 | Small cavity with staining at circa. 3m agl north east aspect. Possible bat activity. Moderate deadwood. Not plotted on TOPO. | A2 | No work required | 4 |
| Z134 | G008 | Oak | 910 | 10.92 | Pronounced buttress roots. Tapping buttress roots north east to north west aspect indicated decay and hollowing. Bark necrosis between northern buttress roots and up to 1.5m on northern aspect, beneath which the wood is decaying. Fibre buckling above which are 6x large occluded stem wounds around stem at circa. 4m agl. Major deadwood. Undertake secondary investigations of buttress roots and lower stem with Resistograph. | C2 | Undertake secondary investigations with a Resistograph / PICUS. | 2 |
| Z135 | G008 | Oak | 900 | 10.8 | Multi-stemmed from circa. 5m agl. Moderate deadwood. | A2 | No work required | 4 |
| Z136 | G008 | Oak | 630 | 7.56 | Trifurcates at circa. 3.5m agl, slight bark inclusion but union appears stable. Etiolated form. | B2 | No work required | 4 |
| Z137 | G008 | Oak | 540 | 6.48 | Barbed wire encased in stem. Moderate deadwood. | B2 | No work required | 4 |
| Z138 | G008 | Oak | 710 | 8.52 | Twin-stemmed. Exposed buttress roots. Mechanical damage to lowest lateral branch. Moderate deadwood. | B2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

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| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|---------|----------|---------|---|-------------|--|----------|
| Z139 | G008 | Oak | 930 | 11.16 | Exposed buttress roots. Large occluding flush cuts. 2x primary branch failures on south east and south aspect. Main stem bifurcates at circa. 8m agl. Eastern co-dominant stem has large occluded seam south aspect and multiple woodpecker holes east aspect. | C2 | Undertake climbing inspection to inspect woodpecker holes. | 2 |
| Z140 | G008 | Oak | 970 | 11.64 | Exposed buttress roots. Small area of localised decay east aspect at base. Large occluding flush cuts. Service installation to north west. Lowest primary branch extending north west over parking area has significant longitudinal cavity. Major deadwood. | C2 | Reduce defective primary branch to first fork at circa. 6m. Remove deadwood. | 2 |
| Z141 | G008 | Oak | 1150 | 13.8 | Exposed buttress roots. Cavities between buttress roots. Helical twisting. Occluded flush cuts and stem cavities. Woodpecker holes at occluding wound on north aspect at circa. 4.5m agl. Large tear out wounds. Moderate deadwood. Undertake climbing inspection to assess woodpecker holes and potential stem decay at circa. 4.5m. | C2 | Undertake climbing inspection to inspect woodpecker holes. | 2 |
| Z142 | W003 | Oak | 1150 | 13.8 | Multi-stemmed from circa. 3m agl. Possible lapsed pollard. Flush cut on north aspect at circa. 2.5m agl with Stereum hirsutum. Woodpecker hole north aspect of north west stem. Fibre buckling below fork and on northern stem. Deadwood. | B2 | No work required | 4 |
| Z143 | W003 | Oak | 790 | 9.48 | Mechanical damage. Decayed surface roots. Lost secondary stem has left wound in south aspect of stem. Bifurcates at circa. 3m agl, included bark at fork but union appears stable. | B2 | No work required | 4 |
| Z144 | W003 | Oak | 550 | 6.6 | Washing line tied to stem. Crossing branches. Slight bark inclusion between branches. | B2 | No work required | 4 |
| Z145 | W003 | Oak | 450 | 5.4 | Dysfunctional bark and black exudate. Possible Armillaria (Honey Fungus) infection. Deadwood. Poor vigour. | C2 | Monitor annually (poor vigour) | 3 |
| Z146 | W003 | Oak | 540 | 6.48 | Bifurcates at circa. 3m agl. Deadwood. | B2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

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| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|---------|----------|---------|--|-------------|------------------------------------|----------|
| Z147 | W003 | Oak | 430 | 5.16 | Possible root damage caused with installation of overflow pipe from pond. Declining vigour. Deadwood. | C2 | No work required | 4 |
| Z148 | W003 | Oak | 480 | 5.76 | Good form and vigour. | B2 | No work required | 4 |
| Z149 | W003 | Oak | 430 | 5.16 | Small pruning wound and dysfunctional bark north aspect of stem at circa. 2.5m agl. Stem cavities. Dieback. Declining vigour. | C2 | No work required | 4 |
| Z150 | W003 | Oak | 420 | 5.04 | Good form and vigour. | B2 | No work required | 4 |
| Z151 | W003 | Oak | 920 | 11.04 | Exposed buttress roots. Honeysuckle and Ivy congesting crown. Occluded flush cut on west aspect. Historic storm damaged branch on north east aspect. | B2 | No work required | 4 |
| Z152 | W003 | Oak | 480 | 5.76 | Dysfunctional bark and exposed sapwood on north aspect ascending from ground level to circa. 6m agl. Areas of dieback in crown. Limited SULE. Dependent on site use, consideration should be given to shortening stem and retaining as a habitat pole. | U | No work required | 4 |
| Z153 | W003 | Oak | 590 | 7.08 | Reasonable form and vigour. Deadwood. | B2 | No work required | 4 |
| Z154 | W003 | Oak | 500 | 6 | Bifurcates at circa. 9m agl. Reasonable form and vigour. | B2 | No work required | 4 |
| Z155 | W003 | Oak | 690 | 8.28 | Bifurcates at circa. 3.5m agl. Deadwood. | B2 | No work required | 4 |
| Z156 | W003 | Oak | 600 | 7.2 | Asymmetric crown. | B2 | No work required | 4 |
| Z157 | W003 | Oak | 630 | 7.56 | Secondary stem removed historically. Ganoderma sp bracket and fruiting bodies of Honey fungus at interface with removed stem and on surface roots. Dieback. Limited SULE. | U | Fell OR reduce to 6m habitat pole. | 3 |
| Z158 | W003 | Oak | 660 | 7.92 | Large diameter deadwood. Reasonable form and vigour. | B2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

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| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|---------|----------|---------|---|-------------|--|----------|
| Z159 | W003 | Oak | 430 | 5.16 | Longitudinal crack in stem at circa. 6m ascending to 7.5m agl. Climbing inspection to assess extent of decay in longitudinal crack. | C2 | Undertake climbing inspection to assess extent of decay in longitudinal crack. | 3 |
| Z160 | W003 | Oak | 590 | 7.08 | Reasonable vigour. | B2 | No work required | 4 |
| Z161 | W003 | Oak | 560 | 6.72 | Large diameter deadwood. Asymmetric crown | B2 | No work required | 4 |
| Z162 | W003 | Oak | 840 | 10.08 | Large diameter deadwood. Ivy and honeysuckle in crown. | B2 | No work required | 4 |
| Z163 | W003 | Oak | 750 | 9 | Large diameter deadwood. Notable stem cavity at circa. 14m agl north aspect. | C2 | No work required | 4 |
| Z164 | W003 | Oak | 1010 | 12.12 | Twin-stemmed from ground level. Swept dominant stem. Major deadwood. Not plotted on TOPO. | B2 | No work required | 4 |
| Z165 | W003 | Oak | 660 | 7.92 | Moderate deadwood. | B2 | No work required | 4 |
| Z166 | W003 | Oak | 600 | 7.2 | Girdling roots. Swept stem. | B2 | No work required | 4 |
| Z167 | W003 | Willow | 640 | 7.68 | Twin-stemmed. Ivy clad. | C2 | No work required | 4 |
| Z168 | W003 | Oak | 780 | 9.36 | Ivy clad. Slight stem lean. Moderate deadwood. | B2 | No work required | 4 |
| Z169 | W003 | Oak | 370 | 4.44 | Suppressed specimen with asymmetric crown. | C2 | No work required | 4 |
| Z170 | W003 | Oak | 660 | 7.92 | Stem lean. Moderate deadwood. | B2 | No work required | 4 |
| Z171 | W003 | Oak | 670 | 8.04 | Asymmetric crown. Moderate deadwood. | B2 | No work required | 4 |
| Z172 | W003 | Oak | 470 | 5.64 | Leader failed at circa. 8m agl. | C2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

Surveyed by Nick Hayden

Managed by Nick Hayden

| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|---------|----------|---------|--|-------------|------------------|----------|
| Z173 | W003 | Oak | 360 | 4.32 | Swept stem. Not plotted on TOPO. | B2 | No work required | 4 |
| Z174 | W003 | Oak | 620 | 7.44 | Tight unions throughout crown. Moderate deadwood. | B2 | No work required | 4 |
| Z175 | W003 | Oak | 430 | 5.16 | Large occluded stem wound north aspect. Suppressed specimen with asymmetric crown. | C2 | No work required | 4 |
| Z176 | W003 | Oak | 800 | 9.6 | Moderate deadwood. | B2 | No work required | 4 |
| Z177 | W003 | Oak | 520 | 6.24 | Bifurcates at circa. 4.5m agl, bark inclusion at union. Moderate deadwood. | C2 | No work required | 4 |
| Z178 | W003 | Oak | 590 | 7.08 | Ivy clad. Stem lean. Moderate deadwood. Hanging broken branch. | B2 | No work required | 4 |
| Z179 | W003 | Oak | 600 | 7.2 | Swept stem. Etiolated form. | B2 | No work required | 4 |
| Z180 | W003 | Oak | 460 | 5.52 | Twin-stemmed. Historic windblown specimen but appears stable. | C2 | No work required | 4 |
| Z181 | W003 | Oak | 460 | 5.52 | Moderate deadwood. | B2 | No work required | 4 |
| Z182 | W003 | Oak | 530 | 6.36 | Bifurcates at circa. 2m agl, slight bark inclusion at union. Moderate deadwood. | C2 | No work required | 4 |
| Z183 | W003 | Oak | 660 | 7.92 | Moderate deadwood. | B2 | No work required | 4 |
| Z184 | W003 | Oak | 450 | 5.4 | Ivy clad. Fibre buckling. Asymmetric crown. | B2 | No work required | 4 |
| Z185 | W003 | Oak | 570 | 6.84 | Stem lean. Asymmetric crown. | B2 | No work required | 4 |
| Z186 | W003 | Oak | 800 | 9.6 | Stem lean to east. Branch wounds / cavities. Moderate deadwood. | B2 | No work required | 4 |
| Z187 | W003 | Oak | 450 | 5.4 | Ivy clad. | B2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

Surveyed by Nick Hayden

Managed by Nick Hayden

| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|---------|----------|---------|--|-------------|------------------|----------|
| Z188 | W003 | Oak | 450 | 5.4 | Ivy clad. Not plotted on TOPO. | B2 | No work required | 4 |
| Z189 | W003 | Oak | 850 | 10.2 | Major deadwood. | B2 | No work required | 4 |
| Z190 | W003 | Oak | 820 | 9.84 | Small area of exudation at circa. 1m agl. Major deadwood. | B2 | No work required | 4 |
| Z191 | W003 | Oak | 800 | 9.6 | Major deadwood. | B2 | No work required | 4 |
| Z192 | W004 | Oak | 720 | 8.64 | Vehicular damage to underside of lowest primary branch over access road to west. Moderate deadwood. | B2 | No work required | 4 |
| Z193 | W004 | Oak | 510 | 6.12 | Hawthorn growing from bank to east. Bank erosion. Moderate deadwood. | B2 | No work required | 4 |
| Z194 | W004 | Birch | 520 | 6.24 | Fluted stem. Stem lean. Mature. | C2 | No work required | 4 |
| Z195 | W004 | Oak | 300 | 3.6 | Tight union at bifurcation. Not plotted on TOPO. | C2 | No work required | 4 |
| Z196 | W004 | Oak | 750 | 9 | Barbed wire encased in stem. On boundary. Not plotted on TOPO. | B2 | No work required | 4 |
| Z197 | W004 | Oak | 1100 | 13.2 | Twin-stemmed. Barbed wire encased in stems. Notable erosion of bank beneath roots. Moderate deadwood. On boundary. | B2 | No work required | 4 |
| Z198 | W004 | Ash | 200 | 2.4 | Suppressed specimen. | C2 | No work required | 4 |
| Z199 | W004 | Oak | 540 | 6.48 | Large basal cavity north and east aspects. Suppressed specimen. Not plotted on TOPO. | C2 | No work required | 4 |
| Z200 | W004 | Oak | 680 | 8.16 | Partially Ivy clad. Moderate deadwood. | B2 | No work required | 4 |
| Z201 | W004 | Oak | 620 | 7.44 | Moderate deadwood. | B2 | No work required | 4 |
| Z202 | W004 | Oak | 690 | 8.28 | Moderate deadwood. | B2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

Surveyed by Nick Hayden

Managed by Nick Hayden

| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|---------|----------|---------|--|-------------|------------------|----------|
| Z203 | W004 | Willow | 500 | 6 | Failed specimen. Not plotted on TOPO. | U | No work required | 4 |
| Z204 | W004 | Willow | 600 | 7.2 | Failed specimen. Not plotted on TOPO. | U | No work required | 4 |
| Z205 | W004 | Willow | 450 | 5.4 | Failed specimen. Not plotted on TOPO. | U | No work required | 4 |
| Z206 | W004 | Oak | 690 | 8.28 | Moderate deadwood. | B2 | No work required | 4 |
| Z207 | W004 | Willow | 350 | 4.2 | Failed specimen. Not plotted on TOPO. | U | No work required | 4 |
| Z208 | W004 | Willow | 350 | 4.2 | Willow. Stem lean. Stem wounds. | C2 | No work required | 4 |
| Z209 | W004 | Oak | 900 | 10.8 | Asymmetric crown. Land banks steeply to south and east at base. Not plotted on TOPO | B2 | No work required | 4 |
| Z210 | W004 | Oak | 650 | 7.8 | Ivy clad. Moderate deadwood. Not plotted on TOPO. | B2 | No work required | 4 |
| Z211 | W004 | Oak | 940 | 11.28 | Multi-stemmed. Ivy clad. Fusing stems. Included union. Moderate deadwood. Failed branch over road. Offsite. Not plotted on TOPO. | B2 | No work required | 4 |
| Z212 | W004 | Oak | 400 | 4.8 | Suppressed specimen. Moderate deadwood. Not plotted on TOPO. | C2 | No work required | 4 |
| Z213 | W004 | Oak | 750 | 9 | Basal cavity north west aspect, decay appears localised. Moderate deadwood. | B2 | No work required | 4 |
| Z214 | W004 | Oak | 280 | 3.36 | Ivy clad. Suppressed specimen. | C2 | No work required | 4 |
| Z215 | W004 | Oak | 480 | 5.76 | Ivy clad. Etiolated specimen. | B2 | No work required | 4 |
| Z216 | W004 | Oak | 420 | 5.04 | Ivy clad. Stem wound upper crown. Etiolated specimen. | C2 | No work required | 4 |
| Z217 | W004 | Oak | 350 | 4.2 | Partially Ivy clad. Suppressed specimen. Bark necrosis. Dead leader. | U | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

Surveyed by Nick Hayden

Managed by Nick Hayden

| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|---------|----------|---------|---|-------------|--|----------|
| Z218 | W004 | Oak | 440 | 5.28 | Partially Ivy clad. Asymmetric crown. Moderate deadwood. | B2 | No work required | 4 |
| Z219 | W004 | Oak | 490 | 5.88 | Ivy clad. Moderate deadwood. | B2 | Remove Ivy and reinspect. | 2 |
| Z220 | W004 | Oak | 480 | 5.76 | Partially Ivy clad. Asymmetric crown. Moderate deadwood. | B2 | No work required | 4 |
| Z221 | W004 | Oak | 350 | 4.2 | Large basal cavity. Suppressed specimen with asymmetric crown. | C2 | No work required | 4 |
| Z222 | W004 | Oak | 600 | 7.2 | Tarmac recently installed at base. Electric gates installed in close proximity. Dieback of crown. | C2 | Remove deadwood (2). Monitor annually (poor vigour) (3). | 2 |
| Z223 | W004 | Oak | 600 | 7.2 | Multiple stem cavities. Beefsteak Fungus at circa. 2m agl north aspect and on ground near base. Multiple branch failure. Moderate deadwood. | C2 | No work required | 4 |
| Z224 | G009 | Oak | 410 | 4.92 | Partially Ivy clad. Electric meterbox fixed to stem. Suppressed specimen with asymmetric crown. Moderate deadwood. | C2 | No work required | 4 |
| Z225 | G009 | Oak | 840 | 10.08 | Partially Ivy clad. Good wound occlusion. Major deadwood. | A2 | No work required | 4 |
| Z226 | G009 | Oak | 440 | 5.28 | Basal cavity north and east aspects. Crossing, rubbing branches. Suppressed specimen with asymmetric crown. Deadwood. | C2 | No work required | 4 |
| Z227 | G009 | Oak | 870 | 10.44 | Basal suckers. Dense clad in Ivy from base to upper crown. Bifurcates at circa. 2.5m agl, union obscured. Moderate deadwood. Reasonable vigour. | B2 | Remove Ivy to 4m and reinspect. | 2 |
| Z228 | G009 | Oak | 680 | 8.16 | Twin-stemmed from ground level. Truncated branches over field. Moderate deadwood. | B2 | No work required | 4 |
| Z229 | G009 | Oak | 460 | 5.52 | Twin-stemmed from ground level. Girdling root. Basal cavity sub-dominant stem. Occluded seam on dominant stem. Moderate deadwood. | C2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

Surveyed by Nick Hayden

Managed by Nick Hayden

| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|---------|----------|---------|--|-------------|---|----------|
| Z230 | G009 | Oak | 670 | 8.04 | Mechanical damage to buttress root. Minor bark inclusion at fork of lowest lateral branch extending south. Moderate deadwood. Asymmetric crown bias to south. | B2 | No work required | 4 |
| Z231 | G009 | Oak | 780 | 9.36 | Animal burrows around base. Densely clad in Ivy from base to upper crown. Bifurcates at circa. 2m agl, union obscured. Truncates branches over field. Moderate deadwood. Asymmetric crown bias to north. | B2 | Remove Ivy to 3m and reinspect. | 2 |
| Z232 | G009 | Oak | 650 | 7.8 | Stem lean to east. Electric meter box attached to stem with occluded wounds above. Truncated branches over field. Moderate deadwood. Asymmetric crown bias to east. | B2 | No work required | 4 |
| Z233 | G009 | Oak | 600 | 7.2 | Animal burrows around base. Stand pipe (water) to east. Poor vigour throughout crown. Major deadwood. | C2 | Monitor annually (poor vigour and dieback). | 3 |
| Z234 | G009 | Oak | 390 | 4.68 | Animal burrowing beneath base north aspect. Suppressed, etiolated specimen. Moderate deadwood. | C2 | No work required | 4 |
| Z235 | G009 | Oak | 710 | 8.52 | Located in dense Blackthorn thicket which impeded a detailed inspection. Truncated branches. Moderate deadwood. Minor bark inclusions throughout crown. | B2 | No work required | 4 |
| Z236 | G009 | Oak | 780 | 9.36 | Animal burrows at base. Moderate deadwood. | A2 | No work required | 4 |
| Z237 | G009 | Oak | 760 | 9.12 | Oak. Electric meter to north east of stem. Epicormic growth. Truncated branches. Crossing, rubbing branches. Moderate deadwood. | B2 | No work required | 4 |
| Z238 | G009 | Oak | 700 | 8.4 | Barbed wire encased in stem. Bifurcates at circa. 2m agl, union appears stable. Asymmetric crown bias to south. Dominant stem has failed and leader is resting in crown over caravan park. | B2 | Remove failed, hung up leader from dominant stem. | 2 |
| Z239 | G009 | Oak | 650 | 7.8 | Bifurcates at circa. 5m agl, bark inclusion at union. Moderate deadwood. | C2 | Monitor annually (bark inclusion). | 3 |
| Z240 | G009 | Oak | 710 | 8.52 | Barbed wire encased in stem. Truncated branches. Moderate deadwood. | A2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

Surveyed by Nick Hayden

Managed by Nick Hayden

| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|---------|----------|---------|---|-------------|---|----------|
| Z241 | G009 | Oak | 1030 | 12.36 | Epicormic stem growth. Fibre buckling. Occluded flush cuts. Longitudinal cavity on upperside of lowest primary extending north. Branch cavities and tear out wounds. Hanging broken branches. Deadwood in east aspect of crown. | A2 | Remove hanging broken branches (one dead and one alive) on east aspect. | 2 |
| Z242 | G009 | Oak | 730 | 8.76 | Bifurcates at circa. 0.6m agl, union appears stable. Barbed wire encased in stem. Truncated branches. Moderate deadwood. Asymmetric crown bias to west. | B2 | No work required | 4 |
| Z243 | G009 | Oak | 800 | 9.6 | Bifurcates at circa. 3m agl, union appears stable. Occluding cavity at circa. 5m agl north east aspect. Failed leader on eastern codominant stem hung up in crown. | B2 | Remove failed leader hung up in crown and tidy torn stem. | 2 |
| Z244 | G009 | Oak | 580 | 6.96 | Exposed buttress roots. Barbed wire encased in stem. Bifurcates at circa. 2m agl, union appears stable. Deadwood. | B2 | No work required | 4 |
| Z245 | G009 | Oak | 830 | 9.96 | Barbed wire encased in stem. Minor Ivy. Truncated branches. Branch abrading stem at circa. 6m agl. Moderate deadwood. | B2 | No work required | 4 |
| Z246 | G009 | Oak | 800 | 9.6 | Occluded stem cavity north aspect. Bifurcates at circa. 3m agl, union appears stable. Truncated branches. Moderate deadwood. | A2 | No work required | 4 |
| Z247 | G009 | Oak | 680 | 8.16 | Barbed wire encased in stem. Bifurcates at circa. 2m agl, union appears stable. Asymmetric crown. Weakly attached dead, truncated branch to west. Moderate deadwood. | B2 | No work required | 4 |
| Z248 | G009 | Oak | 490 | 5.88 | Barbed wire encased in stem. Bifurcates at circa. 5.5m agl, union appears stable. Suppressed specimen with etiolated crown. | C2 | No work required | 4 |
| Z249 | G009 | Oak | 1370 | 15 | Barbed wire encased in stem. Bifurcates at circa. 2 and 5m agl, unions appears stable. Truncated branches. Major deadwood. | A2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

Surveyed by Nick Hayden

Managed by Nick Hayden

| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|---------|----------|---------|---|-------------|------------------|----------|
| Z250 | G009 | Oak | 430 | 5.16 | Suppressed specimen with etiolated crown. Stump with fruiting body to south. Unable to positively identify due to degraded state. No evidence of decay in stem. | B2 | No work required | 4 |
| Z251 | G009 | Oak | 720 | 8.64 | Partially Ivy clad. Stem wound east aspect. Bifurcates at circa. 6m agl, union appears stable. Moderate deadwood. | B2 | No work required | 4 |
| Z252 | G009 | Oak | 450 | 5.4 | Ivy clad. Barbed wire encased in stem. Crossing branch with Oak to north. Suppressed specimen with etiolated crown. Moderate deadwood. | B2 | No work required | 4 |
| Z253 | G009 | Oak | 370 | 4.44 | Exposed buttress roots with basal cavities between. Suppressed and sheltered specimen. Moderate deadwood. | C2 | No work required | 4 |
| Z254 | G009 | Oak | 730 | 8.76 | Ivy clad stem. Moderate deadwood. | A2 | No work required | 4 |
| Z255 | G009 | Oak | 650 | 7.8 | Large stem wound east aspect resulting from included union failure. Sulphur tuft in wound. Bird nest. Moderate deadwood. | C2 | No work required | 4 |
| Z256 | G009 | Oak | 860 | 10.32 | Branch cavities. Major deadwood. | A2 | No work required | 4 |
| Z257 | G009 | Oak | 930 | 11.16 | Epicormic growth. Major deadwood. | A2 | No work required | 4 |
| Z258 | G009 | Oak | 720 | 8.64 | Bifurcates at circa. 2.5m agl, union appears stable. Southern co-dominant stem historically failed with large partially occluded cavity. Lowest primary extending east on northern co-dominant stem has longitudinal cavity. Moderate deadwood. | B2 | No work required | 4 |
| Z259 | W005 | Oak | 350 | 4.2 | Oak. Multi-stemmed from circa. 2.5m agl, unions appears stable. Moderate deadwood. | B2 | No work required | 4 |
| Z260 | W005 | Birch | 520 | 6.24 | Twin-stemmed. Ivy through fork. | C2 | No work required | 4 |
| Z261 | W005 | Birch | 260 | 3.12 | Birch. | C2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

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| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|---------|----------|---------|---|-------------|---|----------|
| Z262 | W005 | Oak | 440 | 5.28 | Oak. | C2 | No work required | 4 |
| Z263 | W005 | Oak | 440 | 5.28 | Oak. | C2 | No work required | 4 |
| Z264 | W005 | Oak | 350 | 4.2 | Oak. | C2 | No work required | 4 |
| Z265 | W005 | Oak | 300 | 3.6 | Oak. | C2 | No work required | 4 |
| Z266 | W005 | Oak | 350 | 4.2 | Oak. | C2 | No work required | 4 |
| Z267 | W005 | Oak | 440 | 5.28 | Multi-stemmed. | C2 | No work required | 4 |
| Z268 | W005 | Birch | 450 | 5.4 | Multi-stemmed. | C2 | No work required | 4 |
| Z269 | W005 | Oak | 910 | 10.92 | Dense dead Ivy and bramble impeded a detailed inspection. Branch cavities obscured by Ivy. Moderate deadwood. Historically lost leader. | B2 | Remove dead Ivy, clear bramble around base and reinspect. | 2 |
| Z270 | G010 | Oak | 930 | 11.16 | Oak. | C2 | Refer to G010 in Tree Schedule | 2 |
| Z271 | G011 | Oak | 990 | 11.88 | Oak. | C2 | Refer to G010 in Tree Schedule | 2 |
| Z272 | G011 | Oak | 1080 | 12.96 | Oak. | B2 | No work required | 4 |
| Z273 | G011 | Oak | 1040 | 12.48 | Oak. | B2 | No work required | 4 |
| Z274 | G011 | Oak | 810 | 9.72 | Oak. | B2 | No work required | 4 |
| Z275 | G012 | Oak | 270 | 3.24 | Ivy clad. | C2 | No work required | 4 |
| Z276 | G012 | Oak | 1025 | 12.3 | Twin-stemmed from circa.1m agl. Epicormic growth. Deadwood. Cable through crown. | B2 | Remove deadwood. | 2 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

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| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|---------|----------|---------|--|-------------|--|----------|
| Z277 | G012 | Oak | 780 | 9.36 | Dense Ivy impeded an inspection of base and stem. Crossing, rubbing branches. Asymmetric crown. Deadwood. | B2 | Remove ivy to 2m and reinspect. Remove deadwood. | 2 |
| Z278 | G012 | Oak | 550 | 6.6 | Twin-stemmed. Vehicular damage to stem. Suppressed with asymmetric crown. Large diameter deadwood over road. | C2 | Remove deadwood. | 2 |
| Z279 | G012 | Oak | 865 | 10.38 | Bifurcates at circa. 1.4m agl. Lowest lateral extending over road has longitudinal cavity on upper surface. Cables through crown. Deadwood. | B2 | Remove lowest lateral branch over road. Remove deadwood. | 4 |
| Z280 | G012 | Oak | 880 | 10.56 | Multi-stemmed. Ivy clad. Buttress wounds with decay on east aspect. Epicormic growth. Central stem has longitudinal cavity and displays declining vigour. Vehicular damage and large tear wound to lowest lateral extending north. Deadwood. Cables through crown. | B2 | Remove Ivy and bramble and reinspect. Remove sub-dominant central stem that extends south east. Remove deadwood. | 2 |
| Z281 | G012 | Oak | 210 | 2.52 | Oak | C2 | No work required | 4 |
| Z282 | G012 | Oak | 210 | 2.52 | Oak | C2 | No work required | 4 |
| Z283 | G012 | Oak | 280 | 3.36 | Oak. Gorse and Hazel understory | C2 | No work required | 4 |
| Z284 | G012 | Oak | 870 | 10.44 | Ivy. Crossing and fused branches with companion tree over the highway. Dead and truncated branches. Cables through crown. | B2 | Remove crossing, rubbing branch and deadwood over highway. | 3 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

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| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|---------|----------|---------|--|-------------|---|----------|
| Z285 | G012 | Oak | 800 | 9.6 | Ivy clad. Asymmetric and suppressed form with bias to north. Crossing, rubbing branch with companion. | B2 | Remove crossing, rubbing branch from 2nd lowest lateral branch over highway and deadwood. | 3 |
| Z286 | G012 | Oak | 390 | 4.68 | Dead. | U | Fell. | 2 |
| Z287 | G012 | Oak | 740 | 8.88 | Oak. Basal wounds. Storm damaged branches south west and west aspect. Hanging broken branch. Cables through crown. | B2 | Remove hanging broken branch over field. | 3 |
| Z288 | G012 | Oak | 600 | 7.2 | Twin-stemmed with bark inclusion at union. Suppressed specimen. Large dead branches over road. Declining physiological condition. | C2 | Remove deadwood. | 2 |
| Z289 | G012 | Oak | 820 | 9.84 | Basal wounds on roadside of stem. Ivy. Trifurcates at circa. 2m agl. Cables through crown. | B2 | No work required | 4 |
| Z290 | G012 | Oak | 560 | 6.72 | Epicormic growth. Truncated branches. Cables touching branches through crown. | B2 | No work required | 4 |
| Z291 | G012 | Oak | 730 | 8.76 | Ivy. Large basal wound. Occluding wound at base of lowest lateral branch extending south west. Epicormic growth. Asymmetric crown with bias to north east. Bark inclusions between branches. Deadwood. Cables through crown. | B2 | Remove Ivy to 3m and reinspect | 2 |
| Z292 | G012 | Oak | 190 | 2.28 | Sub-dominant stem dead. | C2 | No work required | 4 |
| Z293 | G012 | Oak | 350 | 4.2 | Ivy impeding inspection. | C2 | Remove Ivy. | 3 |
| Z294 | G012 | Oak | 530 | 6.36 | Twin-stemmed. Dominant south east stem trifurcates with included bark at unions. Notable bark and stem wounds on roadside. Poor occlusion. | C2 | No work required | 4 |
| Z295 | G012 | Oak | 230 | 2.76 | Ivy impeding inspection. | C2 | Remove Ivy. | 3 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

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| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|---------|----------|---------|--|-------------|---|----------|
| Z296 | G012 | Oak | 370 | 4.44 | Multi-stemmed from circa. 2m agl. Ivy restricting inspection of stem. | C2 | Remove Ivy. | 3 |
| Z297 | G012 | Oak | 880 | 10.56 | DBH measured below fork. Stem wound at base on roadside with Ganoderma sp fruiting body. Longitudinal crack on lowest lateral extending south west over road. Crossing branches over road. Included bark between branches extending over field. Cables through crown. Deadwood. Remove Ivy and epicormic to 2m agl to facilitate secondary investigations to determine management given proximity to the road. | C2 | Undertake secondary investigations with a Resistograph / PICUS. | 2 |
| Z298 | G012 | Oak | 950 | 11.4 | Trifurcates at circa. 2m agl. Ivy. Stem wounds on roadside. Truncated branches and deadwood. Cables through crown. | B2 | Remove Ivy to 3m and reinspect. Remove deadwood. | 2 |
| Z299 | G012 | Oak | 770 | 9.24 | Ivy. Epicormic growth. Bifurcates at circa. 4m agl. Basal wounds roadside. Deadwood. Cables through crown. Asymmetric crown with bias to south west. | B2 | No work required | 4 |
| Z300 | G012 | Oak | 790 | 9.48 | Stem lean with bias to south west. Epicormic growth. Bifurcates at circa. 4m agl. Truncated branches and deadwood. | B2 | No work required | 4 |
| Z301 | G012 | Oak | 1050 | 12.6 | Stem wound at circa. 2 and 3m agl on roadside. Ivy. Truncated branches and deadwood. Crossing branch. | B2 | No work required | 4 |
| Z302 | G012 | Oak | 220 | 2.64 | Twin-stemmed. Ivy clad. Notable vehicular damage to stem roadside. | C2 | No work required | 4 |
| Z303 | G012 | Oak | 140 | 1.68 | Ivy clad. Occluding stem wounds. | C2 | No work required | 4 |
| Z304 | G012 | Oak | 210 | 2.52 | Twin-stemmed. Notable stem wounds on roadside. Ivy. | C2 | No work required | 4 |
| Z305 | G012 | Oak | 720 | 8.64 | Epicormic growth. Ivy. Cable through crown. Truncated branches. Squirrel drey. | B2 | Remove Ivy and epicormic growth to 2m and reinspect. | 2 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

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| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|----------|----------|---------|--|-------------|--|----------|
| Z306 | G012 | Hawthorn | 250 | 3 | Topped specimen. | C2 | No work required | 4 |
| Z307 | G012 | Oak | 700 | 8.4 | Bifurcates at circa. 2.5m agl. Truncated branches. Crown asymmetry. Cables through crown. | B2 | No work required | 4 |
| Z308 | G012 | Oak | 370 | 4.44 | Minor bark inclusions between branches appear stable. Reasonable form and condition. Cables through crown. | B2 | No work required | 4 |
| Z309 | G012 | Oak | 300 | 3.6 | Epicormic growth. Cables in crown. | B2 | No work required | 4 |
| Z310 | G012 | Oak | 390 | 4.68 | Asymmetric crown. Minor deadwood. Cables in crown. | B2 | No work required | 4 |
| Z311 | G012 | Oak | 450 | 5.4 | Bifurcates at circa. 1m agl. Ivy. Large stem wound extending from 2 - 2.5m agl displays poor occlusion. Cables in crown. | B2 | No work required | 4 |
| Z312 | G012 | Hawthorn | 470 | 5.64 | Twin-stemmed from circa. 2m agl. Lower stem significantly decayed. Topped at circa. 4m agl. | U | Fell. | 2 |
| Z313 | G012 | Oak | 760 | 9.12 | Ivy. Epicormic growth. Cavity at base west aspect. Cavity identified when sounded with nylon hammer on south west aspect of lower stem, however decay appears localised. Bifurcates at circa. 2.5m agl. Squirrel drey. Cables through crown. Small storm damaged, hung up branch upper canopy south east aspect. | B2 | Tip back branches to provide a clearance of 0.5m from cables in crown. | 3 |
| Z314 | G012 | Oak | 580 | 6.96 | Ivy impeded a detailed inspection of lower stem and union at circa. 2.5m agl. Epicormic. Crown asymmetry with bias to the north. Cables through crown. | C2 | Remove Ivy to 2.5m and reinspect (2). Tip back branches to provide a clearance of 0.5m from cables in crown (3). | 2 |
| Z315 | G012 | Oak | 320 | 3.84 | Ivy. Epicormic growth. Bifurcates at circa. 1.5m agl, bark inclusion at union. Topped at circa. 2.5m agl. Poor form. | C2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

Surveyed by Nick Hayden

Managed by Nick Hayden

| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|---------|----------|---------|--|-------------|---|----------|
| Z316 | G012 | Oak | 530 | 6.36 | Ivy impeded a detailed inspection of stem and fork. Stem wounds on roadside aspect. Bifurcates at circa. 1.7m agl. North western co-dominant stem topped at circa. 3m agl. Truncated, crossing and dog-leg branches. Branch rubbing against telegraph pole and cables through crown. | C2 | Remove Ivy to 2.5m and reinspect (2). Remove branch abrading telegraph pole and tip back branches to provide a clearance of 0.5m from cables in crown (3). | 2 |
| Z317 | G012 | Oak | 710 | 8.52 | Ivy impeded a inspection of lower stem. Epicormic growth. Crown asymmetry with bias to the east. Deadwood. Cables through crown. Work remove Ivy to 2m agl and reinspect and remove deadwood over the road. 2 | B2 | Remove Ivy to 2m and reinspect. Remove deadwood. | 2 |
| Z318 | G012 | Oak | 760 | 9.12 | Ivy impeded inspection of lower stem. Cavity on north aspect of stem at circa. 5.5m agl. Asymmetric crown with bias to north west. Deadwood. | B2 | Remove Ivy to 2m and reinspect. | 2 |
| Z319 | G012 | Oak | 220 | 2.64 | Swept stem and included bark at branch forks. Cables through crown. | C2 | No work required | 4 |
| Z320 | G012 | Oak | 320 | 3.84 | Bifurcates at circa. 1m agl. Crossing branches. Cables through crown. | C2 | No work required | 4 |
| Z321 | G012 | Oak | 340 | 4.08 | Cavity at base extending from north to south east aspect of stem, affecting circa. 50% of stem. Reaction growth above, sulphur tuft fruiting bodies at base. Included bark at forks throughout crown. Limited SULE. Poor form and condition. | C2 | No work required | 4 |
| Z322 | G012 | Oak | 230 | 2.76 | Bifurcates at circa. 1m agl. Topped at circa. 4m agl. Asymmetric crown with bias to south. Cables through crown. | C2 | No work required | 4 |
| Z323 | G012 | Oak | 240 | 2.88 | Suppressed specimen. Ivy clad. | C2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

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| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|----------|----------|---------|--|-------------|---------------------------------|----------|
| Z324 | G012 | Oak | 550 | 6.6 | Multi stemmed from circa. 1.3m agl. Bark inclusions north west aspect. East aspect obscured by Ivy. Decay identified in lower section of northern stem when sounded with a nylon hammer. Dominant stem forks at circa. 2.5m agl and obscured by Ivy. Tight forks and crossing branches throughout crown. | C2 | Remove Ivy to 3m and reinspect. | 2 |
| Z325 | G012 | Oak | 430 | 5.16 | Stem wound at base on roadside. Included bark at union at circa. 4m agl. Cables through crown. | C2 | No work required | 4 |
| Z326 | G012 | Hawthorn | 300 | 3.6 | Multi-stemmed. Stem measurement at taken base. Stem decay. Topped at circa. 2.5m agl. | C2 | No work required | 4 |
| Z327 | G012 | Oak | 920 | 11.04 | Lowest, large lateral extending north failed historically at base. Large fusing lateral branches extending west have tear out wound on north aspect. Epicormic growth. Hung up dead branches. Cables through crown. | B2 | No work required | 4 |
| Z328 | A006 | Oak | 620 | 7.44 | Oak | B2 | No work required | 4 |
| Z329 | A006 | Oak | 860 | 10.32 | Oak. | B2 | No work required | 4 |
| Z330 | A006 | Oak | 1130 | 13.56 | Oak. | C2 | No work required | 4 |
| Z331 | A006 | Oak | 1200 | 14.4 | Oak. | C2 | No work required | 4 |
| Z332 | A006 | Ask | 700 | 8.4 | Ash. | C2 | No work required | 4 |
| Z333 | A007 | Willow | 460 | 5.52 | Twin-stemmed. One stem recently hit and broken by vehicle. Other stem extensively decayed and lying on ground. Not plotted on TOPO. | U | Fell. | 2 |
| Z334 | A007 | Oak | 740 | 8.88 | Ivy. Epicormic growth. Drainage ditch to west. Deadwood. | B2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

Surveyed by Nick Hayden

Managed by Nick Hayden

| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|----------|----------|---------|--|-------------|--|----------|
| Z335 | A007 | Oak | 620 | 7.44 | Ivy. Cavity on east aspect of stem at circa. 0.5m agl. Trifurcates at circa. 3m agl. Hanging broken branch over field that is hung up on a branch that has a longitudinal crack. Deadwood. | C2 | Remove hanging broken branch and the defective branch it is resting in over the field. | 3 |
| Z336 | A007 | Willow | 430 | 5.16 | Significant stem decay. Stem lean to south away from road. | U | Coppice. | 3 |
| Z337 | A007 | Oak | 750 | 9 | Ivy impeded an inspection. Trifurcates at circa. 3.5m agl, union obscured. Significant branch failure over the highway reported to DCC whilst on site - ref. 1182106. | C2 | Remove Ivy to 3m and reinspect. | 2 |
| Z338 | A007 | Oak | 730 | 8.76 | Ivy impeded an inspection. Deadwood over the highway. | B2 | Remove Ivy to 3m and reinspect. Remove deadwood. | 2 |
| Z339 | A007 | Oak | 350 | 4.2 | Ivy clad. Not plotted on TOPO. | C2 | No work required | 4 |
| Z340 | A007 | Oak | 370 | 4.44 | Ivy clad | C2 | No work required | 4 |
| Z341 | A007 | Oak | 260 | 3.12 | Notable stem wounds. | C2 | No work required | 4 |
| Z342 | A007 | Hawthorn | 180 | 2.16 | Bark wounds due to grazing. Congested crown. | C2 | No work required | 4 |
| Z343 | A007 | Oak | 210 | 2.52 | Significant stem wounds due to grazing. | U | No work required | 4 |
| Z344 | A007 | Oak | 150 | 1.8 | Oak. | C2 | No work required | 4 |
| Z345 | A007 | Oak | 170 | 2.04 | Included bark at unions. | C2 | No work required | 4 |
| Z346 | A007 | Hawthorn | 130 | 1.56 | Hawthorn. | C2 | No work required | 4 |
| Z347 | A007 | Birch | 300 | 3.6 | Twin-stemmed. | C2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

Surveyed by Nick Hayden

Managed by Nick Hayden

| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|----------|----------|---------|---|-------------|--|----------|
| Z348 | A007 | Willow | 360 | 4.32 | Bifurcates at circa. 2.5m agl with cavity beneath south aspect of union. Failing at fork. | U | Coppice | 2 |
| Z349 | A007 | Oak | 410 | 4.92 | Ivy impeded an inspection. Multi-stemmed from circa. 4m agl. | C2 | Remove Ivy and reinspect. | 2 |
| Z350 | A007 | Willow | 500 | 6 | Multi-stemmed. Multiple stem failures. Stem decay. | U | Coppice. | 2 |
| Z351 | A007 | Oak | 290 | 3.48 | Ivy clad. | B2 | Remove Ivy. | 3 |
| Z352 | A007 | Willow | 350 | 4.2 | Lean over adjacent paddock. Ivy clad. Not plotted on TOPO. | C2 | No work required | 4 |
| Z353 | A007 | Hawthorn | 300 | 3.6 | Multi-stemmed. | C2 | No work required | 4 |
| Z354 | A007 | Oak | 240 | 2.88 | Suppressed specimen. | C2 | No work required | 4 |
| Z355 | A007 | Oak | 600 | 7.2 | Dense Ivy and undergrowth impeded a detailed inspection. Bifurcates at circa. 2.5m agl, union obscured. Minor deadwood. Cable in crown. | B2 | Remove Ivy to 3m and reinspect. | 2 |
| Z356 | A007 | Oak | 630 | 7.56 | Partially Ivy clad. Minor deadwood. Cable through crown | B2 | No work required | 4 |
| Z357 | A007 | Willow | 250 | 3 | Lean over highway. Extensive stem decay. | U | Fell. | 1 |
| Z358 | A007 | Oak | 300 | 3.6 | Oak. | B2 | No work required | 4 |
| Z359 | A007 | Oak | 1000 | 12 | Dense Ivy and undergrowth impeded a detailed inspection. Bottle butt. Bifurcates at circa. 2m agl, union obscured. Moderate deadwood. | B2 | Remove Ivy, clear around base and reinspect. | 2 |
| Z360 | A007 | Oak | 730 | 8.76 | Partially Ivy clad. Asymmetric crown bias to east and south. | B2 | No work required | 4 |
| Z361 | A007 | Oak | 750 | 9 | Swept stem. Wire cable encased in buttress root. Truncated branches. Moderate deadwood. | B2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

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Managed by Nick Hayden

| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|------------------------|----------|---------|---|-------------|--------------------------------------|----------|
| Z362 | A007 | Oak | 460 | 5.52 | Cable encased in stem. Asymmetric crown bias to west and north. Moderate deadwood. Crown in contact with telegraph pole opposite side of highway. | B2 | No work required | 4 |
| Z363 | A007 | Oak | 310 | 3.72 | Suppressed specimen. | C2 | No work required | 4 |
| Z364 | A007 | Birch | 440 | 5.28 | Multi-stemmed. Ivy clad. Failing bark inclusions. Dead stems. Live stems lean over highway. Poor form and condition. Limited SULE. | U | Fell. | 2 |
| Z365 | A007 | Willow | 560 | 6.72 | Stem lean. Stem cavities. Historic failure points. | C2 | Coppice. | 3 |
| Z366 | A007 | Oak | 700 | 8.4 | Dense Ivy impeded a detailed inspection. Slight stem lean to west. Minor deadwood. | B2 | Remove Ivy and reinspect. | 2 |
| Z367 | A007 | 1x Birch and 3x Willow | 600 | 7.2 | Multi-stemmed. Stem decay. Failed stems. Branch decay. Notable bark inclusions. Not plotted on TOPO. | U | Coppice 3x Willow and fell 1x Birch. | 2 |
| Z368 | G013 | Willow | 610 | 7.32 | Multi-stemmed. Bramble restricting inspection. Pollarded at circa. 2m agl. | C2 | No work required | 4 |
| Z369 | G013 | Hawthorn | 300 | 3.6 | Multi-stemmed. Ivy clad. | C2 | No work required | 4 |
| Z370 | G013 | Willow | 750 | 9 | Multi-stemmed. Bird nest. | C2 | No work required | 4 |
| Z371 | G013 | Willow | 610 | 7.32 | Twin-stemmed. Barbed wire encased in sub-dominant stem. | C2 | No work required | 4 |
| Z372 | G013 | Willow | 635 | 7.62 | Multi-stemmed from circa. 1.5m agl. Partially pollarded southern aspect. | C2 | No work required | 4 |
| Z373 | G013 | Hawthorn | 320 | 3.84 | Multi-stemmed. Ivy clad. | C2 | No work required | 4 |
| Z374 | G013 | Willow | 400 | 4.8 | Multi-stemmed. Historic stem failure. | C2 | No work required | 4 |
| Z375 | G013 | Willow | 720 | 8.64 | Twin-stemmed. | C2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

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| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|-----------|----------|---------|---|-------------|------------------|----------|
| Z376 | G013 | Willow | 310 | 3.72 | Twin-stemmed. | C2 | No work required | 4 |
| Z377 | G013 | Hawthorn | 100 | 1.2 | Hawthorn. | C2 | No work required | 4 |
| Z378 | G013 | Willow | 400 | 4.8 | Included union failure at base. Dead. | U | No work required | 4 |
| Z379 | G013 | Willow | 400 | 4.8 | Willow. | C2 | No work required | 4 |
| Z380 | G013 | Hawthorn | 300 | 3.6 | Multi-stemmed. Ivy clad. Not plotted on TOPO. | C2 | No work required | 4 |
| Z381 | G013 | Willow | 350 | 4.2 | Large crack / split in leader. | C2 | No work required | 4 |
| Z382 | G013 | 2x Willow | 300 | 3.6 | Coppiced. Not plotted on TOPO. | C2 | No work required | 4 |
| Z383 | G013 | Willow | 735 | 8.82 | Multi-stemmed. Historic stem failure of all stems. Adventitious growth from failed stems. | U | No work required | 4 |
| Z384 | G013 | Willow | 710 | 8.52 | Twin-stemmed. | C2 | No work required | 4 |
| Z385 | G013 | Willow | 650 | 7.8 | Multi-stemmed. | C2 | No work required | 4 |
| Z386 | G013 | Willow | 355 | 4.26 | Twin-stemmed. | C2 | No work required | 4 |
| Z387 | G013 | Willow | 650 | 7.8 | Significant crack / split in lowest primary branch extending north. | C2 | No work required | 4 |
| Z388 | G013 | Willow | 650 | 7.8 | Bird nest. | C2 | No work required | 4 |
| Z389 | G013 | Willow | 640 | 7.68 | Twin-stemmed. Nesting holes. | C2 | No work required | 4 |
| Z390 | G013 | Willow | 400 | 4.8 | Historically failed at circa. 2m agl. | U | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

**Surveyed by Nick Hayden
Managed by Nick Hayden**

| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|----------|----------|---------|---|-------------|------------------|----------|
| Z391 | G013 | Willow | 350 | 4.2 | Stem lean to north. Extensive stem decay. | U | No work required | 4 |
| Z392 | G013 | Willow | 505 | 6.06 | Multi-stemmed. Failed at circa. 3.5m agl. | U | No work required | 4 |
| Z393 | G013 | Willow | 450 | 5.4 | Not plotted on TOPO. | C2 | No work required | 4 |
| Z394 | A010 | Birch | 340 | 4.08 | Ivy clad. At corner of drainage channels. | C2 | No work required | 4 |
| Z395 | A010 | Birch | 350 | 4.2 | Twin-stemmed. Bark inclusion at union. Partially Ivy clad. | C2 | No work required | 4 |
| Z396 | A010 | Hawthorn | 200 | 2.4 | Multi-stemmed. Off-site. Restricted access. Plotted for reference. | C2 | No work required | 4 |
| Z397 | A010 | Willow | 300 | 3.6 | Off-site. Restricted access. Plotted for reference. | C2 | No work required | 4 |
| Z398 | A010 | Willow | 300 | 3.6 | Off-site. Restricted access. Plotted for reference. | C2 | No work required | 4 |
| Z399 | A010 | Willow | 465 | 5.58 | Twin-stemmed. Ivy clad. Historic failure at union. | U | No work required | 4 |
| Z400 | A010 | Oak | 750 | 9 | Off-site. Restricted access. Crown reduced. Plotted for reference. | B2 | No work required | 4 |
| Z401 | A010 | Willow | 340 | 4.08 | Twin-stemmed. Stem decay. Ivy clad. Historic failure at union. | U | No work required | 4 |
| Z402 | A010 | Willow | 520 | 6.24 | Off-site. Restricted access. Stem failure into field. Plotted for reference. Not plotted on TOPO. | C2 | No work required | 4 |
| Z403 | A010 | Birch | 500 | 6 | Multi-stemmed from ground level. Partially Ivy clad. | C2 | No work required | 4 |
| Z404 | A010 | Willow | 235 | 2.82 | Multi-stemmed. Heavily clad in Ivy. Suppressed. | C2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

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| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|---------|----------|---------|--|-------------|------------------|----------|
| Z405 | A010 | Willow | 560 | 6.72 | Twin-stemmed. Bark inclusion at union. Heavily clad in Ivy. Stems lean to west and north west. Stem decay. Failed branches. Decaying branches. Located adjacent to garage. | C2 | Pollard at 3.5m. | 3 |
| Z406 | A010 | Willow | 550 | 6.6 | Swept and decaying stem. Remnants of fungal fruiting bodies at base. Failed lowest lateral branch north west aspect. Asymmetric crown with further branch failure over field. | U | No work required | 4 |
| Z407 | A010 | Willow | 735 | 8.82 | Twin-stemmed. Historic failure at union. | U | No work required | 4 |
| Z408 | A010 | Willow | 500 | 6 | Twin-stemmed. Failed at union. Stem decay. | U | No work required | 4 |
| Z409 | A010 | Willow | 650 | 7.8 | win-stemmed. Failed at union. Stem decay. | U | No work required | 4 |
| Z410 | A010 | Willow | 520 | 6.24 | Multi-stemmed. Failed at union. Resting in crown of Oak. | U | No work required | 4 |
| Z411 | A010 | Oak | 330 | 3.96 | Willow resting in crown. | C2 | No work required | 4 |
| Z412 | A010 | Willow | 200 | 2.4 | Willow. | C2 | No work required | 4 |
| Z413 | G014 | Willow | 480 | 5.76 | Cavity at circa. 3.5m agl with Phellinus sp fruiting body above. Bifurcates at circa. 3.5m agl. Northern stem failed. Further cavities and split branches in southern stem. Management dependent on use. Current target low. | U | No work required | 4 |
| Z414 | G014 | Oak | 410 | 4.92 | Seam on west aspect of stem at circa. 4m agl. Etiolated form. Deadwood. | C2 | No work required | 4 |
| Z415 | G014 | Oak | 650 | 7.8 | Twin-stemmed. Exposed buttress roots. Dominant stem forks at circa. 2m agl. Notable bark inclusion at union. Deadwood. Elliptical crown. | C2 | No work required | 4 |
| Z416 | G014 | Oak | 800 | 9.6 | Deadwood | B2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

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| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|---------|----------|---------|--|-------------|------------------|----------|
| Z417 | G014 | Oak | 540 | 6.48 | Stem lean with bias to the east. Lowest lateral branch abrading stem. Deadwood. | B2 | No work required | 4 |
| Z418 | G014 | Willow | 240 | 2.88 | Extensive stem decay. Hanging broken, dead branch. | U | No work required | 4 |
| Z419 | G014 | Willow | 550 | 6.6 | Multi-stemmed. Failed at root plate. Affecting crown on adjacent Oak. Recommend removal to favour Oak. | U | Fell. | 3 |
| Z420 | G014 | Willow | 620 | 7.44 | Multi-stemmed. Two failed stems over ditch to west. Significant decay in lower stem of remaining standing stem. Management dependent on use. Current target low. | U | No work required | 4 |
| Z421 | G014 | Willow | 410 | 4.92 | Armillaria fruiting bodies at base. Root heave. Lean to north. | U | No work required | 4 |
| Z422 | G014 | Willow | 540 | 6.48 | Twin-stemmed. Armillaria fruiting bodies at south aspect and in fork. Stem decay. Hanging broken branches. | U | No work required | 4 |
| Z423 | G014 | Willow | 375 | 4.5 | Twin-stemmed. Bifurcates at circa. 1.5m agl. Significant lower stem decay north aspect. Hanging broken branches. | U | No work required | 4 |
| Z424 | G014 | Oak | 460 | 5.52 | Deadwood. | B2 | No work required | 4 |
| Z425 | G014 | Willow | 470 | 5.64 | Twin-stemmed. Failed at base and lying on ground in north west direction. Not plotted on TOPO. | U | No work required | 4 |
| Z426 | G014 | Oak | 610 | 7.32 | Sulphur tuft fruiting bodies on west aspect between buttresses. Deadwood. | B2 | No work required | 4 |
| Z427 | G014 | Willow | 580 | 6.96 | Twin-stemmed. Failed at fork. Significant stem decay on east aspect. | U | No work required | 4 |
| Z428 | G014 | Oak | 420 | 5.04 | Stem wound from base to circa. 4.5m agl on west aspect. Decay identified when sounded with nylon hammer. Suppressed specimen. | U | No work required | 4 |
| Z429 | G014 | Oak | 340 | 4.08 | Girdling root. Contorted form to stem. Minor deadwood. | C2 | No work required | 4 |
| Z430 | G014 | Willow | 430 | 5.16 | Twin-stemmed from circa. 2m agl. Ivy congesting stem and crown. Stems failed historically to west. Not plotted on TOPO. | U | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

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| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|----------|----------|---------|--|-------------|------------------|----------|
| Z431 | G014 | Willow | 370 | 4.44 | Twin-stemmed. Lean to west. Daediliopsis fruiting bodies. Failed branch. | C2 | No work required | 4 |
| Z432 | G014 | Oak | 610 | 7.32 | Exposed buttress roots with natural cavities between. Bifurcates at circa. 3.5m agl, union appears stable. Deadwood. | B2 | No work required | 4 |
| Z433 | G014 | Hawthorn | 290 | 3.48 | Twin-stemmed. Ivy clad. | C2 | No work required | 4 |
| Z434 | G014 | Oak | 570 | 6.84 | Exposed buttress roots. Barbed wire encased in stem. Moderate deadwood. | B2 | No work required | 4 |
| Z435 | G014 | Oak | 480 | 5.76 | Girdling root. Bifurcates at circa. 2m agl, union appears stable. Suppressed specimen. | B2 | No work required | 4 |
| Z436 | G014 | Oak | 490 | 5.88 | Etiolated and asymmetric crown with bias to the west. Squirrel drey. | B2 | No work required | 4 |
| Z437 | G014 | Oak | 930 | 11.16 | Exposed buttress roots. Failed lowest primary branch extending east. Major deadwood. | A2 | No work required | 4 |
| Z438 | G014 | Hawthorn | 200 | 2.4 | Twin-stemmed. | C2 | No work required | 4 |
| Z439 | G014 | Oak | 750 | 9 | Bifurcates at circa. 5m agl, minor bark inclusion but union appears stable. Elliptical crown. Moderate deadwood. | B2 | No work required | 4 |
| Z440 | G014 | Oak | 470 | 5.64 | Asymmetric crown bias to south west. Moderate deadwood. | B2 | No work required | 4 |
| Z441 | G014 | Ash | 290 | 3.48 | Lapsed coppice. Cavity north aspect central stem. Suppressed specimen. | C2 | No work required | 4 |
| Z442 | G014 | Oak | 810 | 9.72 | Truncated branches. Major deadwood. | A2 | No work required | 4 |
| Z443 | G014 | Oak | 320 | 3.84 | Suppressed specimen. | C2 | No work required | 4 |
| Z444 | G014 | Oak | 580 | 6.96 | Multi-stemmed from circa. 2m agl. Unions obscured by dense Hawthorn and Holly. Lost leader southern stem. | C2 | No work required | 4 |
| Z445 | G014 | Oak | 230 | 2.76 | Suppressed specimen. | C2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

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| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|---------|----------|---------|--|-------------|------------------|----------|
| Z446 | G014 | Oak | 690 | 8.28 | Fibre buckling lower stem. Bifurcates at circa. 3m agl, minor bark inclusion but union appears stable. Moderate deadwood. | B2 | No work required | 4 |
| Z447 | G014 | Oak | 690 | 8.28 | Elliptical crown. Moderate deadwood. | B2 | No work required | 4 |
| Z448 | G014 | Willow | 430 | 5.16 | Failed in multiple places. Not plotted on TOPO. | U | No work required | 4 |
| Z449 | G014 | Oak | 400 | 4.8 | Moderate deadwood. | B2 | No work required | 4 |
| Z450 | G014 | Oak | 400 | 4.8 | Suppressed specimen. Elliptical crown. | B2 | No work required | 4 |
| Z451 | G014 | Willow | 450 | 5.4 | Failed stem. Extensive stem decay. | U | No work required | 4 |
| Z452 | G014 | Oak | 660 | 7.92 | Harp tree. Exposed buttress roots. Failed lowest primary branch extending north on dominant stem. Truncated branches. Moderate deadwood. | A2 | No work required | 4 |
| Z453 | G014 | Ash | 420 | 5.04 | Historic failure. Layering stems. Not plotted on TOPO. | C2 | No work required | 4 |
| Z454 | G014 | Oak | 310 | 3.72 | Suppressed specimen. | B2 | No work required | 4 |
| Z455 | G014 | Oak | 360 | 4.32 | Suppressed specimen. Crown bias to the east. | B2 | No work required | 4 |
| Z456 | G014 | Willow | 425 | 5.1 | Failed stems. | U | No work required | 4 |
| Z457 | G014 | Ash | 270 | 3.24 | Lapsed coppice. Suppressed specimen. | C2 | No work required | 4 |
| Z458 | G014 | Oak | 600 | 7.2 | Heavily asymmetric crown bias to the west. Epicormic growth. Moderate deadwood. | B2 | No work required | 4 |
| Z459 | G014 | Oak | 300 | 3.6 | Suppressed specimen. Etiolated crown. | C2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

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| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|----------|----------|---------|---|-------------|------------------|----------|
| Z460 | G014 | Hawthorn | 110 | 1.32 | Dead Willow resting in crown. | C2 | No work required | 4 |
| Z461 | G014 | Willow | 320 | 3.84 | Twin-stemmed. Almost dead. | U | No work required | 4 |
| Z462 | G014 | Willow | 425 | 5.1 | Twin-stemmed. Western extending stem dead. | U | No work required | 4 |
| Z463 | G014 | Willow | 400 | 4.8 | Twin-stemmed. Failed stem. Daediliopsis. | U | No work required | 4 |
| Z464 | G014 | Willow | 400 | 4.8 | Failed stems. | U | No work required | 4 |
| Z465 | G014 | Oak | 780 | 9.36 | Broad spreading crown. Truncated branches. Crossing, rubbing branches. Moderate deadwood. | A2 | No work required | 4 |
| Z466 | G014 | Willow | 420 | 5.04 | Armillaria. Sulphur Tuft. Failed at circa. 1m agl. | U | No work required | 4 |
| Z467 | G014 | Oak | 390 | 4.68 | Moderate deadwood. | B2 | No work required | 4 |
| Z468 | G014 | Ash | 260 | 3.12 | Suppressed specimen. Ash Dieback. | U | No work required | 4 |
| Z469 | G014 | Willow | 590 | 7.08 | Multi-stemmed. Partial stem failure. | U | No work required | 4 |
| Z470 | G014 | Ash | 320 | 3.84 | Lapsed coppice. Ash Dieback. | U | No work required | 4 |
| Z471 | G014 | Ash | 210 | 2.52 | Ash Dieback. | U | No work required | 4 |
| Z472 | G014 | Oak | 540 | 6.48 | Girdling root. Moderate deadwood. | B2 | No work required | 4 |
| Z473 | G014 | Ash | 350 | 4.2 | Lapsed coppice. Ash Dieback. Almost dead. | U | No work required | 4 |
| Z474 | G014 | Oak | 780 | 9.36 | Sub-dominant companion. Asymmetric crown bias to north and west. Moderate deadwood. | B2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

Surveyed by Nick Hayden

Managed by Nick Hayden

| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|---------|----------|---------|--|-------------|--------------------------------------|----------|
| Z475 | G014 | Oak | 880 | 10.56 | Dominant companion. Historic damage to buttress roots. Barbed wire encased in stem. Multi-stemmed from circa. 2.5m agl, unions appear stable. Moderate deadwood. | B2 | No work required | 4 |
| Z476 | G015 | Oak | 480 | 5.76 | Longitudinal cavity on north aspect of stem from ground level. Suppressed. Asymmetric crown with bias to north. | C2 | No work required | 4 |
| Z477 | G015 | Oak | 470 | 5.64 | Elliptical crown. Minor deadwood. | B2 | No work required | 4 |
| Z478 | G015 | Oak | 820 | 9.84 | Twin-stemmed. Bifurcates at circa. 0.7m agl, minor bark inclusion at union. Dead sub-dominant stem. Asymmetric with bias to west. Deadwood. | B2 | No work required | 4 |
| Z479 | G015 | Oak | 200 | 2.4 | Suppressed specimen. | C2 | No work required | 4 |
| Z480 | G015 | Oak | 190 | 2.28 | Suppressed specimen. | C2 | No work required | 4 |
| Z481 | G015 | Oak | 500 | 6 | Multi-stemmed. Dead. | U | No work required | 4 |
| Z482 | G015 | Oak | 1100 | 13.2 | Harp tree. Natural cavities between buttress roots. Hanging broken branch north aspect. Ivy congesting eastern most stems and obscuring likely bark inclusion at fork. Deadwood. | A3 | No work required | 4 |
| Z483 | G015 | Oak | 380 | 4.56 | Asymmetric crown with bias to south. Deadwood. | B2 | No work required | 4 |
| Z484 | G015 | Oak | 695 | 8.34 | Bifurcates at circa. 1.5m agl. Girdling root from companion Ash. Cavities between buttress on north aspect. Bark inclusion between secondary lateral branches extending south. Elliptical crown. Deadwood. | B2 | No work required | 4 |
| Z485 | G015 | Ash | 755 | 9.06 | Lapsed coppice. Multi-stemmed x6. Multiple cavities beneath stems. Northern most stem has included bark at union. Deadwood. Work monitor Jun 2022 for Ash dieback disease. | C2 | Reinspect June 2022 for Ash Dieback. | 3 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

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| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|---------|----------|---------|---|-------------|--------------------------------------|----------|
| Z486 | G015 | Oak | 600 | 7.2 | Girdling root from companion Ash on northern aspect. Cavity south aspect at base. Barbed wire within stem. Dominant stem has notable lean to north. This stem trifurcates and has fused branches beyond forkation point. Occluded longitudinal seam on secondary branch on northern stem. Dead sub-dominant stem not measured. Depending on future land use, consideration should be given to a 3m reduction on north aspect to reduce end loading. | B2 | Reduce crown by 3m on north aspect. | 3 |
| Z487 | G015 | Oak | 770 | 9.24 | Ivy. Elliptical crown. Deadwood. | A2 | No work required | 4 |
| Z488 | G015 | Oak | 470 | 5.64 | Ivy congesting crown and impeding inspection of unions. Barbed wire encased in stem. Dead sub-dominant stem. Elliptical crown. Deadwood. | C2 | No work required | 4 |
| Z489 | G015 | Oak | 420 | 5.04 | Twin-stemmed. Bifurcates at circa. 1.2m agl, sight bark inclusion at union. Suppressed. Truncated branches. | C2 | No work required | 4 |
| Z490 | G015 | Oak | 970 | 11.64 | Animal burrowing beneath stem. Multi-stemmed from circa. 4m agl. Deadwood. Bird Nest. | A2 | No work required | 4 |
| Z491 | G015 | Oak | 970 | 11.64 | Animal burrowing beneath stem east aspect. Lean to the east. Bifurcates at circa. 2m agl. Basal cavity on west aspect displays good occlusion. Truncated branches. | B2 | No work required | 4 |
| Z492 | G015 | Ash | 725 | 8.7 | Lapsed coppice. Basal cavities. Barbed wire encased in stem. | C2 | Reinspect June 2022 for Ash Dieback. | 3 |
| Z493 | G015 | Oak | 590 | 7.08 | Lean to east. Natural cavity east aspect. Basal cavity circa. 0.5m high x 0.3m wide on west aspect. Adequate sound wood. Bark inclusion at lowest fork on west aspect. Elliptical crown. | B2 | No work required | 4 |
| Z494 | G015 | Oak | 920 | 11.04 | Animal burrowing beneath stem. Exposed buttress roots. Partially Ivy clad. Truncated branches. Deadwood. | A2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

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| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|---------|----------|---------|--|-------------|--------------------------------------|----------|
| Z495 | G015 | Oak | 980 | 11.76 | Multi-stemmed. Forks at circa. 1m agl, included bark between sub-dominant stem east aspect. Partially Ivy clad. Truncated branches. Deadwood. | A2 | No work required | 4 |
| Z496 | G015 | Oak | 600 | 7.2 | Partially Ivy clad. Asymmetric crown with bias to the west. Deadwood. | A2 | No work required | 4 |
| Z497 | G015 | Oak | 600 | 7.2 | Lean with bias to south. Swelling to lower stem and basal cavities. Area of failed/storm damaged Willow and Holly to west of stem. | C2 | No work required | 4 |
| Z498 | G015 | Oak | 930 | 11.16 | Area of bark dysfunction at base of stem and south aspect at circa. 2.5m agl. Bifurcates at circa. 2.5m agl. Swept stem to east. Dominant stem bifurcates at circa. 3m agl. Hanging broken branch hung up on dead branch at circa.3.5m agl. Sub-dominant stem extending west, part of historic layering of hedge, is decayed. Hung up dead branch at circa. 5m agl south aspect. Deadwood. | A2 | No work required | 4 |
| Z499 | G015 | Oak | 1035 | 12.42 | Harp tree. Cavities at base. Truncated branches. Deadwood. Hanging broken tertiary branch south aspect. | A3 | No work required | 4 |
| Z500 | G015 | Ash | 490 | 5.88 | Lapsed coppice. | C2 | Reinspect June 2022 for Ash Dieback. | 3 |
| Z501 | G015 | Oak | 420 | 5.04 | Etiolated stem with asymmetry to south. | B2 | No work required | 4 |
| Z502 | G015 | Oak | 420 | 5.04 | Twin-stemmed at circa. 0.5m agl with bark inclusion at union. Ivy through fork. Etiolated stems. Elliptical crown. | C2 | No work required | 4 |
| Z503 | G015 | Ash | 520 | 6.24 | Lapsed coppice. Basal cavities. Barbed wire encased in stem. Partially Ivy clad. Adventitious growth. | C2 | Reinspect June 2022 for Ash Dieback. | 3 |
| Z504 | G015 | Oak | 870 | 10.44 | Twin-stemmed. Ivy congesting crown. Cavity on east aspect from historic loss of sub-dominant stem. Bark inclusion at fork in sub-dominant stem to east. Deadwood. | A2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

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| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|------------|----------|---------|--|-------------|---|----------|
| Z505 | G015 | Oak | 1140 | 13.68 | Ivy impeded inspection of lower stem west aspect. Cavity east aspect. Indication of disruption to wood strength when sounded with a nylon hammer above cavity. Storm damage north aspect. Crown asymmetry with bias to south west. | B2 | No work required | 4 |
| Z506 | G015 | Oak | 900 | 10.8 | Multiple primary branches torn from upper crown on north and south aspect as a result of companion Oak failure. Access impeded by failed tree to north, Holly to south and Ivy. Hanging broken tertiary branches. | C2 | Remove failed tree's branches from crown and Ivy and reinspect. Reduce crown by up to 4m. | 2 |
| Z507 | G015 | Oak | 1280 | 15 | Animal burrow east aspect. Basal wound and cavity west aspect. Soft decay up to circa. 1.5m agl. Multi-stemmed from circa. 5m agl. Deadwood. Crown asymmetry with bias to south west. Undertake secondary investigations to ascertain extent of decay and determine future management. | B2 | Undertake secondary investigations with a Resistograph / PICUS. | 3 |
| Z508 | G015 | Oak | 450 | 5.4 | Girdling root from companion Pine. Basal cavity north aspect. Barbed wire encased in stem. Sub-dominant to companion Pine with crown asymmetry to the north. | C2 | No work required | 4 |
| Z509 | G015 | Scots Pine | 1080 | 12.96 | DBH measured at circa. 1m agl. Girdling root. Multi-stemmed from circa. 1.5m agl. Two stems are dead. Remaining live stems have multiple cavities, decay at primary fork and storm damaged branches. Hanging broken branches hung up in companion Oak. | U | Reduce to 6m habitat pole. | 2 |
| Z510 | G015 | Oak | 765 | 9.18 | Multi-stemmed at circa. 0.5m agl. Exposed buttress roots. Ivy impeding inspection of unions. Wounds in sub-dominant stem extending north. Eastern most stem has hanging broken dead branch from companion Pine and notable bark inclusion at circa. 8m agl. | B2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

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| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|---------|----------|---------|--|-------------|--|----------|
| Z511 | G015 | Oak | 1100 | 13.2 | Ivy, bramble and Hawthorn impeded inspection, Multi-stemmed from circa. 1.6m agl. DBH measured below fork. Fruiting body of possible Ganoderma Lucidum on western aspect at cavity 0.6m agl. Multiple cavities eastern aspect. Lowest lateral branch extending south has longitudinal crack. Borderline BS category B/C. | C2 | Remove Ivy, clear around base and reinspect. Remove defective lowest lateral branch extending south. | 2 |
| Z512 | G015 | Oak | 1000 | 12 | Dense Ivy and bramble impeded inspection of base and crown. Cavity west aspect. Dead sub-dominant stem west aspect. Recent storm damaged secondary branch south west aspect. Broken hanging branch northern aspect. | A2 | Remove Ivy to 2m, clear around base and reinspect. | 2 |
| Z513 | G015 | Oak | 830 | 9.96 | Harp tree. Elliptical crown. | A3 | No work required | 4 |
| Z514 | G015 | Oak | 660 | 7.92 | Harp tree. Western most stem has included bark between stem and branches. Crown asymmetry with bias to west. Stereum sp. on dead branches. | B3 | No work required | 4 |
| Z515 | G015 | Oak | 1260 | 15 | Multi-stemmed. Stem measured below fork. Eastern most stem has large cavity on west aspect from included bark failure of stem. Cavity has fruiting bodies of Sulphur tuft and remnants of other fungi. Longitudinal cracks in tertiary branch extending south. | B2 | Reinspect August 2022 for fungal fruiting bodies. | 3 |
| Z516 | G015 | Oak | 870 | 10.44 | Large upper surface wound to lowest lateral extending north. Recent storm damage to secondary branches. Elliptical crown. Deadwood. Three failed Willow to east of stem. | B2 | No work required | 4 |
| Z517 | G015 | Oak | 340 | 4.08 | Sub-dominant. Asymmetric crown bias to north. | C2 | No work required | 4 |
| Z518 | G015 | Oak | 1085 | 13.02 | Harp tree. Nine live stems. Three dead stems unmeasured. Bark inclusion between branches eastern most stem. Hanging broken dead branches. | A3 | No work required | 4 |
| Z519 | G015 | Oak | 380 | 4.56 | Etiolated specimen. Asymmetric crown with bias to south. | B2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

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| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|---------|----------|---------|--|-------------|---|----------|
| Z520 | G015 | Poplar | 340 | 4.08 | Swept stem with bias to the east. Deadwood. | C2 | No work required | 4 |
| Z521 | G015 | Oak | 980 | 11.76 | Trifurcates at circa. 3m agl. Large failed truncated branch from south west aspect of stem. Hanging broken dead branches. | A2 | No work required | 4 |
| Z522 | G015 | Oak | 310 | 3.72 | Suppressed. Crown bias to north. | C2 | No work required | 4 |
| Z523 | G015 | Oak | 1010 | 12.12 | Brambles impeded inspection of lower stem. Basal flare. Bifurcates at circa. 3m agl. Truncated branches. Deadwood. | A2 | Clear brambles around base and reinspect. | 2 |
| Z524 | G015 | Poplar | 640 | 7.68 | Multi-stemmed. Ivy and bramble impeded inspection. Stem cavity with exudate at circa. 1.5m agl on north aspect of northern stem. Northern stem leans to north and has cavity at circa. 8m. Work. Dependent on future use remove northern stem, remove bramble and ivy and reinspect. | C2 | Remove ivy, clear around base and reinspect. Remove defective stem extending north. | 3 |
| Z525 | G015 | Oak | 460 | 5.52 | Dense bramble and ivy. Suppressed specimen. Stem lean. Crown bias to south. | C2 | No work required | 4 |
| Z526 | G015 | Poplar | 480 | 5.76 | Swept stem to east. Bifurcates at circa. 12m agl. | C2 | No work required | 4 |
| Z527 | G015 | Oak | 910 | 10.92 | Dense undergrowth impeded inspection. Multi-stemmed from 5m. Stem burrs. Multiple branch cavities. Elliptical crown. Deadwood. Squirrel drey. | B2 | Remove bramble, Hawthorn and epicormic growth around base and reinspect. | 2 |
| Z528 | G015 | Oak | 1200 | 14.4 | Holly at base impeding inspection. Partially ivy clad. Exposed buttress roots with natural cavities. Deadwood. | A2 | No work required | 4 |
| Z529 | G015 | Oak | 970 | 11.64 | Twin-stemmed from circa. 1.6m agl. DBH measured below fork. Notable bark inclusion between stems. Crossing branches. | C2 | Monitor annually (included union). | 3 |
| Z530 | G015 | Oak | 770 | 9.24 | Barbed wire encased in stem. Deadwood. | A2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

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| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|------------|----------|---------|--|-------------|---|----------|
| Z531 | G015 | Oak | 460 | 5.52 | Hanging broken branch south aspect. Branch at circa. 3m on south aspect has longitudinal crack. | C2 | Remove hanging broken and cracked branches on south aspect. | 3 |
| Z532 | G016 | Scots Pine | 460 | 5.52 | Mechanical damage and stem wounds. Wire encased in stem. | C2 | No work required | 4 |
| Z533 | G016 | Scots Pine | 390 | 4.68 | Stem wounds with resinosis. Metal objects in stem. Deadwood. | C2 | No work required | 4 |
| Z534 | G016 | Scots Pine | 470 | 5.64 | Occluded basal stem wounds. Wire encased in stem. Woodpecker hole upper crown north east aspect. Truncated branches. | C2 | No work required | 4 |
| Z535 | G016 | Scots Pine | 400 | 4.8 | Stem wounds ascending to upper stem. Wire encased in stem. | C2 | No work required | 4 |
| Z536 | G016 | Scots Pine | 380 | 4.56 | Large stem wounds with resinosis. Woodpecker hole east aspect at circa. 6m agl. | C2 | No work required | 4 |
| Z537 | G016 | Scots Pine | 500 | 6 | Stem wounds with resinosis. Truncated branches and deadwood. Bird nest. | C2 | No work required | 4 |
| Z538 | G016 | Scots Pine | 430 | 5.16 | Historically twin-stemmed from circa. 4m agl. North eastern most stem failed. South west stem has helical ribs. Lowest lateral branch extending south west has decay on upper surface. | U | No work required | 4 |
| Z539 | G016 | Scots Pine | 470 | 5.64 | Girdling root. Wire encased in stem. Deadwood. | C2 | No work required | 4 |
| Z540 | G016 | Scots Pine | 440 | 5.28 | Stem wounds and metal wire encased in stem. Lean to east. | C2 | No work required | 4 |
| Z541 | G016 | Scots Pine | 440 | 5.28 | Metal wire encased in stem. Lean to east. | C2 | No work required | 4 |
| Z542 | G016 | Scots Pine | 570 | 6.84 | Stem wound south aspect. Deadwood. | B2 | No work required | 4 |
| Z543 | G016 | Scots Pine | 580 | 6.96 | Wire encased in stem. Resinosis from stem wounds. Truncated branches. | C2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

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| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|------------|----------|---------|---|-------------|--------------------------------------|----------|
| Z544 | G017 | Scots Pine | 590 | 7.08 | Tag no. 0225. Helical ribs. Telegraph connectors embedded in stem. Fusing stems at circa. 6m agl appear stable. Asymmetric crown with bias to west. | C2 | No work required | 4 |
| Z545 | G017 | Oak | 720 | 8.64 | Compacted access track at base to south. Stem wounds north aspect. Bifurcates at circa. 3.5m agl. Epicormic growth. Deadwood. Squirrel drey. | B2 | No work required | 4 |
| Z546 | G017 | Scots Pine | 680 | 8.16 | Telegraph connectors embedded in stem. Heavily compacted access track to south. Wire embedded in stem. Multiple branch failures. Stem decay. Nesting holes. Dependent on future use create habitat pole/fell. | U | Reduce to 6m to create habitat pole. | 3 |
| Z547 | W006 | Scot Pine | 400 | 4.8 | Failed Pine. | U | No work required | 4 |
| Z548 | W006 | Willow | 560 | 6.72 | Included unions. Ivy clad. Lean to east. Not plotted on TOPO. | C2 | No work required | 4 |
| Z549 | W006 | Scots Pine | 550 | 6.6 | Recent root plate movement. Heave to west of stem and depression to east. Bark wound west aspect with area of stem decay. Lean and asymmetric crown bias to east. Destabilised. | U | No work required | 4 |
| Z550 | W006 | Scots Pine | 440 | 5.28 | Girdling root. Lean and asymmetric crown with bias to the east. Minor deadwood. | B2 | No work required | 4 |
| Z551 | W006 | Oak | 380 | 4.56 | Multi-stemmed from circa. 2m agl. Notable bark inclusions. | C2 | No work required | 4 |
| Z552 | W006 | Scots Pine | 350 | 4.2 | Almost dead. | U | No work required | 4 |
| Z553 | W006 | Scots Pine | 480 | 5.76 | Sulphur tuft north aspect. Asymmetric crown bias to north. Moderate deadwood. | B2 | No work required | 4 |
| Z554 | W006 | Scots Pine | 420 | 5.04 | Inspection partially impeded by dense bramble. Moderate deadwood. | B2 | No work required | 4 |
| Z555 | W006 | Scots Pine | 420 | 5.04 | Inspection partially impeded by dense bramble and Ivy. Moderate deadwood. | B2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

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| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|------------|----------|---------|--|-------------|------------------|----------|
| Z556 | W006 | Willow | 300 | 3.6 | Notable bark inclusion. Not plotted on TOPO. | C2 | No work required | 4 |
| Z557 | W006 | Scots Pine | 420 | 5.04 | Asymmetric crown bias to east and south. Moderate deadwood. | B2 | No work required | 4 |
| Z558 | W006 | Willow | 300 | 3.6 | Twin-stemmed. Failing at union. Decaying northern stem. | U | No work required | 4 |
| Z559 | W006 | Scots Pine | 500 | 6 | Asymmetric crown bias to north. Moderate deadwood. | B2 | No work required | 4 |
| Z560 | W006 | Scots Pine | 550 | 6.6 | Asymmetric crown bias to south. Moderate deadwood. | B2 | No work required | 4 |
| Z561 | W006 | Scots Pine | 560 | 6.72 | Twin-stemmed at base. Notable bark inclusion. Moderate deadwood. | C2 | No work required | 4 |
| Z562 | W006 | Scots Pine | 530 | 6.36 | Stands separate from woodland edge. Tear out wound west aspect from ground level to 0.7m, brown cubicle rot present. Woodpecker / nesting hole at circa. 4.5m agl north east aspect. | C2 | No work required | 4 |
| Z563 | W006 | Scots Pine | 530 | 6.36 | Moderate deadwood. Thinning crown. Reduced vigour. | C2 | No work required | 4 |
| Z564 | W006 | Scots Pine | 430 | 5.16 | Heavily asymmetric crown bias to north east. | C2 | No work required | 4 |
| Z565 | W006 | Willow | 800 | 9.6 | Multi-stemmed, layering specimen. 2x Willow and 1x Scots Pine to west. Not plotted on TOPO. | C2 | No work required | 4 |
| Z566 | W006 | Scots Pine | 480 | 5.76 | Inspection impeded by dense bramble. Asymmetric crown bias to north and east. Moderate deadwood. | B2 | No work required | 4 |
| Z567 | W006 | Scots Pine | 460 | 5.52 | Inspection impeded by dense bramble. Moderate deadwood. Elliptical crown. | B2 | No work required | 4 |
| Z568 | W006 | Scots Pine | 430 | 5.16 | Inspection impeded by dense bramble. Suppressed specimen with crown bias to east. Moderate deadwood. | C2 | No work required | 4 |
| Z569 | W006 | Oak | 220 | 2.64 | Oak. Not plotted on TOPO. | C2 | No work required | 4 |

Schedule of Point Items

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| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|------------|----------|---------|---|-------------|------------------|----------|
| Z570 | W006 | Scots Pine | 580 | 6.96 | inspection impeded by dense bramble. Moderate deadwood. | B2 | No work required | 4 |
| Z571 | W006 | Scots Pine | 390 | 4.68 | Inspection impeded by dense bramble and Ivy. Moderate deadwood. Thinning crown. | C2 | No work required | 4 |
| Z572 | W006 | Scots Pine | 520 | 6.24 | Inspection impeded by dense bramble. Basal swelling. Moderate deadwood. Thinning crown. | C2 | No work required | 4 |
| Z573 | W006 | Scots Pine | 520 | 6.24 | Inspection impeded by dense bramble and Ivy. Lean to south east. Moderate deadwood. | B2 | No work required | 4 |
| Z574 | W006 | Scots Pine | 500 | 6 | Moderate deadwood. | B2 | No work required | 4 |
| Z575 | W006 | Willow | 350 | 4.2 | Twin-stemmed from ground level. Failed a fork. Cavity west aspect of dominant stem. | U | No work required | 4 |
| Z576 | W006 | Scots Pine | 400 | 4.8 | Honey fungus east aspect. Almost dead. | U | No work required | 4 |
| Z577 | W006 | Willow | 280 | 3.36 | Twin-stemmed at circa. 1.7m agl. Asymmetric crown bias to the west. | C2 | No work required | 4 |
| Z578 | W006 | Willow | 800 | 9.6 | Multi-stemmed, layering specimen. Not plotted on TOPO. | C2 | No work required | 4 |
| Z579 | W006 | Scots Pine | 380 | 4.56 | Dead. | U | No work required | 4 |
| Z580 | W006 | Scots Pine | 360 | 4.32 | Asymmetric crown bias to the west. Moderate deadwood. | B2 | No work required | 4 |
| Z581 | W006 | Scots Pine | 460 | 5.52 | Bifurcates at circa. 0.5m agl, notable bark inclusion at union. Woodpecker / nesting hole south aspect of northern stem. Moderate deadwood. | C2 | No work required | 4 |
| Z582 | W006 | Oak | 200 | 2.4 | Oak. | B2 | No work required | 4 |
| Z583 | W006 | Scots Pine | 550 | 6.6 | Barbed wire encased in stem. Failed Willow hung up in crown. | B2 | No work required | 4 |
| Z584 | W006 | Hawthorn | 390 | 4.68 | Twin-stemmed. Dense bramble impeded a detailed inspection. | C2 | No work required | 4 |

Schedule of Point Items

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| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|------------|----------|---------|---|-------------|------------------|----------|
| Z585 | W006 | Scots Pine | 510 | 6.12 | Asymmetric crown bias to north and east. Moderate deadwood. | B2 | No work required | 4 |
| Z586 | W006 | Scots Pine | 360 | 4.32 | Sub-dominant stem removed south aspect. Etiolated crown. | C2 | No work required | 4 |
| Z587 | W006 | Scots Pine | 430 | 5.16 | Asymmetric crown bias to west. Moderate deadwood. | B2 | No work required | 4 |
| Z588 | W006 | Scots Pine | 480 | 5.76 | Moderate deadwood. Bird nest. | B2 | No work required | 4 |
| Z589 | W006 | Scots Pine | 520 | 6.24 | Asymmetric crown bias to east. Moderate deadwood. | B2 | No work required | 4 |
| Z590 | W006 | Oak | 360 | 4.32 | Good future potential. | B2 | No work required | 4 |
| Z591 | W006 | Scots Pine | 630 | 7.56 | Dense Ivy impeded a detailed inspection of base, stem and crown. Moderate deadwood. | C2 | No work required | 4 |
| Z592 | W006 | Scots Pine | 400 | 4.8 | Suppressed specimen with asymmetric crown bias to south. Moderate deadwood. | C2 | No work required | 4 |
| Z593 | W006 | Scots Pine | 390 | 4.68 | Moderate deadwood. | B2 | No work required | 4 |
| Z594 | W006 | Scots Pine | 350 | 4.2 | Moderate deadwood. | B2 | No work required | 4 |
| Z595 | W006 | Scots Pine | 390 | 4.68 | Phaeolus bracket on surface root to south 2m away. Moderate deadwood. Thinning crown. | C2 | No work required | 4 |
| Z596 | W006 | Scots Pine | 450 | 5.4 | Phaeolus bracket on surface root to east 2m away. Moderate deadwood. Thinning crown. | C2 | No work required | 4 |
| Z597 | W006 | Scots Pine | 420 | 5.04 | Phaeolus bracket on surface root to north 2m away. Moderate deadwood. Thinning crown. | C2 | No work required | 4 |
| Z598 | W006 | Scots Pine | 560 | 6.72 | Phaeolus bracket at base to east. Moderate deadwood. Thinning crown. | U | No work required | 4 |
| Z599 | W006 | Scots Pine | 450 | 5.4 | Moderate deadwood. Not plotted on TOPO. | C2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

Surveyed by Nick Hayden

Managed by Nick Hayden

| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|------------|----------|---------|--|-------------|------------------|----------|
| Z600 | W006 | Willow | 475 | 5.7 | Twin-stemmed. Historic failure at base. | U | No work required | 4 |
| Z601 | W006 | Birch | 570 | 6.84 | Slight lean to east. Hung up dead branch from failed companion in crown. | B2 | No work required | 4 |
| Z602 | W006 | Scots Pine | 450 | 5.4 | Dense bramble impeded a detailed inspection of base. Moderate deadwood. Asymmetric crown bias to the east. | B2 | No work required | 4 |
| Z603 | W006 | Scots Pine | 350 | 4.2 | Suppressed specimen. Moderate deadwood. Crown bias to east. Not plotted on TOPO. | C2 | No work required | 4 |
| Z604 | W006 | Scots Pine | 340 | 4.08 | Suppressed specimen. Large stem wound south aspect with notable decay. Moderate deadwood. Crown bias to south. | U | No work required | 4 |
| Z605 | W006 | Scots Pine | 440 | 5.28 | Moderate deadwood. Etiolated form. | B2 | No work required | 4 |
| Z606 | W006 | Scots Pine | 420 | 5.04 | Moderate deadwood. Thinning crown. Etiolated form. | C2 | No work required | 4 |
| Z607 | W006 | Scots Pine | 400 | 4.8 | Ivy clad. Moderate deadwood. Etiolated form. | C2 | No work required | 4 |
| Z608 | W006 | Scots Pine | 330 | 3.96 | Suppressed specimen. Moderate deadwood. | C2 | No work required | 4 |
| Z609 | W006 | Scots Pine | 410 | 4.92 | Edge tree. Moderate deadwood. Crown bias to west. | C2 | No work required | 4 |
| Z610 | W006 | Scots Pine | 400 | 4.8 | Ivy clad. Moderate deadwood. Etiolated form. Not plotted on TOPO. | C2 | No work required | 4 |
| Z611 | W006 | Scots Pine | 370 | 4.44 | Edge tree. Moderate deadwood. Crown bias to west. | B2 | No work required | 4 |
| Z612 | W006 | Scots Pine | 320 | 3.84 | Ivy clad. Moderate deadwood. Etiolated form. | B2 | No work required | 4 |
| Z613 | W006 | Scots Pine | 470 | 5.64 | Ivy clad. Moderate deadwood. Bird nest. | B2 | No work required | 4 |
| Z614 | W006 | Scots Pine | 410 | 4.92 | Suppressed specimen. Moderate deadwood. Crown bias to east. Not plotted on TOPO. | C2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

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| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|------------|----------|---------|---|-------------|------------------|----------|
| Z615 | W006 | Willow | 750 | 9 | Multi-stemmed layering tree. | C2 | No work required | 4 |
| Z616 | W006 | Scots Pine | 470 | 5.64 | Ivy clad. Moderate deadwood. Failed tree hung up in crown. | C2 | No work required | 4 |
| Z617 | W006 | Scots Pine | 440 | 5.28 | Phaseolus brackets at base east aspect. Failed at root plate. Hung up in tree to east. | U | No work required | 4 |
| Z618 | W006 | Scots Pine | 330 | 3.96 | Suppressed specimen. Moderate deadwood. | C2 | No work required | 4 |
| Z619 | W006 | Scots Pine | 390 | 4.68 | Small basal cavity south aspect. Moderate deadwood. | C2 | No work required | 4 |
| Z620 | W006 | Scots Pine | 540 | 6.48 | Metal encased in stem. Stem wound east aspect at base. Notable bark inclusion. | C2 | No work required | 4 |
| Z621 | W006 | Scots Pine | 560 | 6.72 | Bark wound south aspect. Moderate deadwood. | B2 | No work required | 4 |
| Z622 | W006 | Scots Pine | 580 | 6.96 | Twin-stemmed. Phaeolus brackets at circa. 2.5m agl on northern stem. | U | No work required | 4 |
| Z623 | W006 | Scots Pine | 400 | 4.8 | Thinning crown. Moderate deadwood. | C2 | No work required | 4 |
| Z624 | W006 | Scots Pine | 430 | 5.16 | Ivy clad. Slight lean to east. Moderate deadwood. | B2 | No work required | 4 |
| Z625 | W006 | Scots Pine | 320 | 3.84 | Ivy clad. Suppressed specimen with lean to north. Moderate deadwood. Not plotted on TOPO. | C2 | No work required | 4 |
| Z626 | W006 | Scots Pine | 490 | 5.88 | Ivy clad. Moderate deadwood. Crown asymmetry bias to south east. | B2 | No work required | 4 |
| Z627 | W006 | Scots Pine | 450 | 5.4 | Dead. | U | No work required | 4 |
| Z628 | W006 | Scots Pine | 510 | 6.12 | Girdling root. Suppressed specimen. Moderate deadwood. | C2 | No work required | 4 |
| Z629 | W006 | Scots Pine | 390 | 4.68 | Thinning crown. Moderate deadwood. Crown asymmetry bias to east. | C2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

**Surveyed by Nick Hayden
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| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|------------|----------|---------|---|-------------|------------------|----------|
| Z630 | W006 | Willow | 400 | 4.8 | Partially failed. | C2 | No work required | 4 |
| Z631 | W006 | Scots Pine | 430 | 5.16 | Lean and crown asymmetry bias to north west. | C2 | No work required | 4 |
| Z632 | W006 | Scots Pine | 450 | 5.4 | Crown asymmetry bias to south. Thinning crown. | C2 | No work required | 4 |
| Z633 | W006 | Willow | 800 | 9.6 | Multi-stemmed. Failed and layering specimen. Not plotted on TOPO. | C2 | No work required | 4 |
| Z634 | W006 | Oak | 670 | 8.04 | Bifurcates at circa 1.7m agl, union appears stable. | B2 | No work required | 4 |
| Z635 | A013 | Oak | 100 | 1.2 | Oak. Not plotted on TOPO. | C2 | No work required | 4 |
| Z636 | A013 | Willow | 530 | 6.36 | Multi-stemmed. Large included bark failure north aspect. Dead stems. Truncated stems. Drainage channel at base. | U | No work required | 4 |
| Z637 | A013 | Willow | 780 | 9.36 | Multi-stemmed. Basal decay. Western stem failing at base. Reduced beneath power line. Deadwood. | U | No work required | 4 |
| Z638 | A013 | Oak | 100 | 1.2 | Oak. Not plotted on TOPO. | C2 | No work required | 4 |
| Z639 | A013 | Willow | 635 | 7.62 | Multi-stemmed. Bark inclusions at unions. Stem decay. Reduced beneath power lines. | C2 | No work required | 4 |
| Z640 | A013 | Willow | 100 | 1.2 | 10x Willow stems. | C2 | No work required | 4 |
| Z641 | A013 | Oak | 120 | 1.44 | Young Oak. | C2 | No work required | 4 |
| Z642 | A013 | Oak | 110 | 1.32 | Young Oak. | C2 | No work required | 4 |
| Z643 | A013 | Oak | 110 | 1.32 | Young Oak. | C2 | No work required | 4 |
| Z644 | A013 | Oak | 110 | 1.32 | Young Oak. | C2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

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| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|----------|----------|---------|--|-------------|------------------|----------|
| Z645 | G018 | Hawthorn | 200 | 2.4 | Hawthorn. | C2 | No work required | 4 |
| Z646 | G018 | Oak | 300 | 3.6 | Oak. | C2 | No work required | 4 |
| Z647 | G018 | Oak | 300 | 3.6 | Oak. | C2 | No work required | 4 |
| Z648 | G018 | Oak | 350 | 4.2 | Oak. | C2 | No work required | 4 |
| Z649 | G018 | Willow | 640 | 7.68 | Multi-stemmed. | C2 | No work required | 4 |
| Z650 | G018 | Willow | 630 | 7.56 | Multi-stemmed. Failed at base. | U | No work required | 4 |
| Z651 | G018 | Hawthorn | 80 | 0.96 | Hawthorn. | C2 | No work required | 4 |
| Z652 | G018 | Hawthorn | 200 | 2.4 | Hawthorn. | C2 | No work required | 4 |
| Z653 | W008 | Willow | 600 | 7.2 | Twin-stemmed. Failed at base. Remaining upright stem failing at fork at circa. 2m agl. | U | Coppice. | 3 |
| Z654 | W008 | Oak | 340 | 4.08 | Woodland edge tree. Barbed wire and rope encased in stem. | C2 | No work required | 4 |
| Z655 | W008 | Oak | 550 | 6.6 | Swept stem. Included union failure upper crown. | C2 | No work required | 4 |
| Z656 | W008 | Willow | 660 | 7.92 | Multi-stemmed from ground level. Complete failure of stems. | U | No work required | 4 |
| Z657 | W008 | Oak | 240 | 2.88 | Oak. Woodland edge tree. | C2 | No work required | 4 |
| Z658 | W008 | Sycamore | 560 | 6.72 | Bifurcates at circa. 1m agl. | C2 | No work required | 4 |
| Z659 | W008 | Cherry | 200 | 2.4 | Cherry. | C2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

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| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|---------|----------|---------|--|-------------|--|----------|
| Z660 | W008 | Cherry | 460 | 5.52 | Twin-stemmed. Notable bark inclusion at base. | U | No work required | 4 |
| Z661 | H032 | Birch | 300 | 3.6 | Failed at circa. 2m agl. | U | No work required | 4 |
| Z662 | H032 | Birch | 300 | 3.6 | Failed at circa. 4m agl. Piptoporous betulinas. | U | No work required | 4 |
| Z663 | H032 | Birch | 350 | 4.2 | Failed at circa. 3m agl. Piptoporous betulinas. | U | No work required | 4 |
| Z664 | G019 | Oak | 630 | 7.56 | Wire encased in stem. Multi-stemmed from circa. 5m agl. Truncated branches and deadwood. Asymmetric crown with bias to north. | B2 | No work required | 4 |
| Z665 | G019 | Oak | 430 | 5.16 | Exposed buttress roots. Ivy clad stem. Truncated branches. Deadwood. Asymmetric with bias to north. | B2 | No work required | 4 |
| Z666 | G019 | Oak | 570 | 6.84 | Fibre buckling lower stem south aspect. Truncated branches. Deadwood. Lean and asymmetric crown with bias to north. Failed Willow to west hung up in crown. | B2 | No work required | 4 |
| Z667 | G019 | Oak | 510 | 6.12 | Failed Willow to east infected with Armillaria. Swept stem. Bifurcates at circa. 9m agl. Deadwood. | B2 | No work required | 4 |
| Z668 | G019 | Oak | 810 | 9.72 | Oak. Bifurcates at circa. 1m agl. Fused to circa. 1.7m. Included bark at union. Truncated branches. Branchtip dieback throughout crown. Woodland edge tree that is relatively sheltered, however structural defect limits SULE. | C2 | No work required | 4 |
| Z669 | G019 | Oak | 1070 | 12.84 | Exposed buttress roots. Multi-stemmed from circa. 3m agl. Multiple hanging broken branches. Primary stem extending south has longitudinal crack above 1st fork at circa. 11m agl. Cavity with staining potential bat roost. Longitudinal cavity on primary stem. | C2 | Remove hanging broken branches and deadwood and undertake aerial survey to assess extent of decay within cavities. | 3 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

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| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|---------|----------|---------|--|-------------|------------------|----------|
| Z670 | G019 | Oak | 830 | 9.96 | Ivy, bramble and Holly impeded inspection. Hanging broken dead branch south aspect. Truncated branches. Deadwood. | A2 | No work required | 4 |
| Z671 | G019 | Oak | 720 | 8.64 | Barbed wire encased in stem. Occluded cavity at base north aspect. Partially Ivy clad. Lean to north. Elliptical crown. Deadwood. | B2 | No work required | 4 |
| Z672 | G019 | Oak | 490 | 5.88 | Animal burrow at base. Bifurcates at circa. 6m agl. Deadwood. Asymmetric crown with bias to south. | B2 | No work required | 4 |
| Z673 | G019 | Oak | 470 | 5.64 | Animal burrowing beneath stem. Twin-stemmed at circa. 0.3m agl. Truncated branches. Deadwood. | B2 | No work required | 4 |
| Z674 | G019 | Birch | 400 | 4.8 | Ivy and bramble impeded inspection. Multi-stemmed from circa. 4m agl. Truncated branches. | C2 | No work required | 4 |
| Z675 | G019 | Oak | 470 | 5.64 | Ivy. Barbed wire encased in stem. Deadwood. Elliptical crown. | B2 | No work required | 4 |
| Z676 | G019 | Oak | 520 | 6.24 | Animal burrowing beneath stem. Bifurcates at circa. 2m agl. Stem extending north has longitudinal bark wound on north aspect. Hanging broken dead branch. Truncated branches. Asymmetric crown with bias to south. | C2 | No work required | 4 |
| Z677 | G019 | Oak | 540 | 6.48 | Large tear out wound east aspect from storm damage. Bifurcates at circa. 7m agl. Ivy at fork. Lean to north. | B2 | No work required | 4 |
| Z678 | G019 | Oak | 600 | 7.2 | Asymmetric crown with bias to the west. | B2 | No work required | 4 |
| Z679 | G019 | Oak | 360 | 4.32 | Asymmetric crown with bias to east. | B2 | No work required | 4 |
| Z680 | G019 | Oak | 480 | 5.76 | Asymmetric crown with bias to the west. | B2 | No work required | 4 |
| Z681 | G019 | Oak | 410 | 4.92 | Exposed buttress roots. | B2 | No work required | 4 |
| Z682 | G019 | Oak | 540 | 6.48 | Asymmetric crown with bias to the north. Bifurcates at circa. 2.5m agl. Deadwood. | B2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

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| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|---------|----------|---------|---|-------------|--|----------|
| Z683 | G019 | Oak | 730 | 8.76 | Bifurcates at circa. 2m agl. Large diameter deadwood. | B2 | No work required | 4 |
| Z684 | G019 | Oak | 340 | 4.08 | Decaying Birch to east and west with Armillaria and Piptoporous betulinas. Small diameter deadwood. Elliptical crown. | B2 | No work required | 4 |
| Z685 | G019 | Oak | 600 | 7.2 | Holly, bramble and Briar rose at base impeded inspection. Pine through crown west aspect. | A2 | Clear undergrowth around base and reinspect. | 3 |
| Z686 | G019 | Oak | 540 | 6.48 | Girdling root. Bifurcates at circa. 4m agl. Asymmetric crown with bias to south east | B2 | No work required | 4 |
| Z687 | G019 | Oak | 440 | 5.28 | Asymmetric crown with bias to south. | B2 | No work required | 4 |
| Z688 | G019 | Birch | 360 | 4.32 | Twin-stemmed. Suppressed sub-dominant stem to west. | C2 | No work required | 4 |
| Z689 | G019 | Oak | 530 | 6.36 | Bifurcates at circa. 4m agl. Historic failure at fork. Not plotted on TOPO. Reduction of crown by up to 4m recommended to alleviate lever on failed fork. | U | Reduce crown by up to 4m. | 3 |
| Z690 | G019 | Oak | 580 | 6.96 | Deadwood. | A2 | No work required | 4 |
| Z691 | G019 | Birch | 690 | 8.28 | Multi-stemmed. Exposed buttress roots with natural cavities. Stem wounds. Bird nest. | C2 | No work required | 4 |
| Z692 | G019 | Birch | 270 | 3.24 | Tarry exudation on west aspect of stem indicative of infection with Armillaria. Not plotted on TOPO. | U | Fell. | 3 |
| Z693 | G019 | Oak | 530 | 6.36 | Girdling root from companion Birch. Asymmetric crown with bias to south. | B2 | No work required | 4 |
| Z694 | G019 | Birch | 340 | 4.08 | Bifurcates at circa. 3m agl. | C2 | No work required | 4 |
| Z695 | G019 | Oak | 690 | 8.28 | Bifurcates at circa. 5m agl, included bark at union but currently appears stable. Asymmetric crown with bias to south. Deadwood. | B2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

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| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|---------|----------|---------|--|-------------|------------------|----------|
| Z696 | G019 | Oak | 470 | 5.64 | Birch at base. Bifurcates at circa. 5m agl. Etiolated stem. | C2 | No work required | 4 |
| Z697 | G021 | Oak | 545 | 6.54 | Twin-stemmed from ground level. Notable bark inclusion at base. Ivy clad. Squirrel drey. Deadwood. | C2 | No work required | 4 |
| Z698 | G021 | Oak | 300 | 3.6 | Barbed wire encased in stem. Etiolated crown. | C2 | No work required | 4 |
| Z699 | G021 | Oak | 530 | 6.36 | Barbed wire encased in stem. Bifurcates at circa. 1.7m agl. Asymmetric crown bias to south. | B2 | No work required | 4 |
| Z700 | G021 | Oak | 380 | 4.56 | Crossing, rubbing branches with companion. Asymmetric crown bias to south. | B2 | No work required | 4 |
| Z701 | G021 | Oak | 560 | 6.72 | Crossing, rubbing branches with companion. Asymmetric crown bias to north. | B2 | No work required | 4 |
| Z702 | G021 | Oak | 530 | 6.36 | Elliptical crown. | B2 | No work required | 4 |
| Z703 | G021 | Oak | 290 | 3.48 | Ivy clad. Suppressed specimen. Asymmetric crown bias to south. | C2 | No work required | 4 |
| Z704 | G021 | Oak | 480 | 5.76 | Elliptical crown. Moderate deadwood. Thinning crown. | C2 | No work required | 4 |
| Z705 | G021 | Oak | 600 | 7.2 | Moderate deadwood. | B2 | No work required | 4 |
| Z706 | G021 | Oak | 540 | 6.48 | Girdling root. Barbed wire encased in stem. Broken hanging branches northern aspect. Moderate deadwood. | B2 | No work required | 4 |
| Z707 | G021 | Oak | 320 | 3.84 | Ivy clad. | B2 | No work required | 4 |
| Z708 | G021 | Oak | 300 | 3.6 | Failed multi-stemmed Willow at base. Ivy clad. Suppressed specimen with asymmetric crown bias to north. Bird nest. | C2 | No work required | 4 |
| Z709 | G021 | Oak | 770 | 9.24 | Multi-stemmed from circa. 3.5m agl. Minor bark inclusions throughout crown. Crossing, rubbing branches. Moderate deadwood. | B2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

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| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|----------|----------|---------|---|-------------|---------------------------|----------|
| Z710 | G021 | Oak | 350 | 4.2 | Failed Willow stem hung up in crown. Ivy and honeysuckle congesting crown. | C2 | No work required | 4 |
| Z711 | G021 | Oak | 900 | 10.8 | Dense Ivy and bramble impeded a detailed inspection of base. Bifurcates at circa. 3m agl, union appears stable. Crossing, rubbing branches. Major deadwood. Thin crown. | C2 | Remove Ivy and reinspect. | 2 |
| Z712 | G021 | Oak | 800 | 9.6 | Dense Ivy and bramble impeded a detailed inspection of base. Moderate deadwood. | B2 | No work required | 4 |
| Z713 | G022 | Hawthorn | 350 | 4.2 | Multi-stemmed. | C2 | No work required | 4 |
| Z714 | G022 | Oak | 220 | 2.64 | Oak. | C2 | No work required | 4 |
| Z715 | G022 | Oak | 200 | 2.4 | Oak. | C2 | No work required | 4 |
| Z716 | G022 | Hawthorn | 350 | 4.2 | Multi-stemmed. | C2 | No work required | 4 |
| Z717 | G023 | Hawthorn | 300 | 3.6 | Twin-stemmed. Bifurcates at circa. 1m agl with sub-dominant stem from base. | B2 | No work required | 4 |
| Z718 | G023 | Oak | 750 | 9 | Crossing branches. Truncated branches. Deadwood. | B2 | No work required | 4 |
| Z719 | G023 | Oak | 150 | 1.8 | Suppressed. Asymmetric crown with bias to north east. | C2 | No work required | 4 |
| Z720 | G023 | Oak | 970 | 11.64 | Animal burrows at base. Exposed buttress roots and natural cavities. Lean and crown asymmetry with bias to north west. Deadwood. | A2 | No work required | 4 |
| Z721 | G023 | Oak | 680 | 8.16 | Bifurcates at circa. 4m agl. North west stem bifurcates again at circa. 5.5m agl with bark inclusion at fork but union currently appears stable. Deadwood. Elliptical crown. | B2 | No work required | 4 |
| Z722 | G023 | Oak | 640 | 7.68 | Animal burrows beneath stem. Swept, leaning stem with bias to the west. Wire encased in stem. Bifurcates at circa. 2.5m agl, bark inclusion at fork but currently union appears stable. Deadwood. Elliptical crown. | C2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

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| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|---------|----------|---------|--|-------------|------------------|----------|
| Z723 | G023 | Willow | 590 | 7.08 | Multi-stemmed. Bark inclusions. Multiple cavities. Stem decay. | U | No work required | 4 |
| Z724 | G023 | Willow | 290 | 3.48 | Twin-stemmed. Lean to north. | C2 | No work required | 4 |
| Z725 | G023 | Willow | 530 | 6.36 | Multi-stemmed. Ivy. Decay at base. Multiple cavities. | C2 | No work required | 4 |
| Z726 | G023 | Willow | 535 | 6.42 | Multi-stemmed. Ivy. Decay at base. Multiple cavities. | C2 | No work required | 4 |
| Z727 | G023 | Willow | 400 | 4.8 | Lean and crown asymmetry with bias to west. Stem decay. | U | No work required | 4 |
| Z728 | G023 | Willow | 390 | 4.68 | Ivy. Bifurcates at circa. 2m agl. Elliptical crown. | C2 | No work required | 4 |
| Z729 | G023 | Willow | 455 | 5.46 | Twin-stemmed from ground level. Failed at fork. Decay in stem. | U | No work required | 4 |
| Z730 | G023 | Willow | 200 | 2.4 | Decay at base. Sub-dominant and sheltered. | C2 | No work required | 4 |
| Z731 | G023 | Willow | 500 | 6 | Twin-stemmed from ground level. Failed at fork. East stem hung up in companion Hawthorn. | C2 | No work required | 4 |
| Z732 | G023 | Oak | 710 | 8.52 | Stem slightly swept to west. Deadwood. Squirrel drey. | B2 | No work required | 4 |
| Z733 | G023 | Willow | 622 | 7.464 | Multi-stemmed. Failed at base. Included bark at forks. Multiple stem cavities. Stem decay. | U | No work required | 4 |
| Z734 | G023 | Oak | 370 | 4.44 | Contorted stem. Asymmetric crown with bias to the east. | C2 | No work required | 4 |
| Z735 | G023 | Willow | 735 | 8.82 | Multi-stemmed. Southern stems failed at fork and hung up in companion Willow and juvenile Oak. Multiple cavities. Not plotted on TOPO. | C2 | No work required | 4 |
| Z736 | G023 | Willow | 530 | 6.36 | Multi-stemmed. Notable bark inclusion between northern most stems. Multiple cavities and nesting sites in stems. Not plotted on TOPO. | U | No work required | 4 |

Schedule of Point Items

Aldersholt, Fordingbridge, Dorset

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| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|------------|----------|---------|--|-------------|--|----------|
| Z737 | G023 | Scots Pine | 610 | 7.32 | Sub-dominant secondary stem historically lost, decay localised. Ivy impeding inspection of crown. Deadwood. | C2 | Remove Ivy and reinspect. | 3 |
| Z738 | G023 | Oak | 720 | 8.64 | Ivy. Truncated branches. Deadwood. Drey. Not plotted on TOPO. | B2 | No work required | 4 |
| Z739 | G023 | Willow | 730 | 8.76 | Multi-stemmed. Bark inclusions at fork. Multiple stem cavities and nesting sites. | C2 | No work required | 4 |
| Z740 | G023 | Oak | 680 | 8.16 | Exposed buttress roots Ivy. Slightly swept stem to west. Truncated branches. Deadwood. Nest. | B2 | No work required | 4 |
| Z741 | G023 | Oak | 790 | 9.48 | Slightly swept stem to south. Large lowest lateral branch on south west aspect has failed. Multiple hanging broken live and dead branches throughout crown. Crown reduction recommended to reshape and prevent further storm damage resulting in premature loss. | C2 | Remove hanging broken branches and consider undertaking crown reduction. | 3 |
| Z742 | G023 | Oak | 810 | 9.72 | Sulphur tuft at base north aspect. Shooting platform attached to stem. Ivy. Multiple stem and branch pruning wounds occluded well. Longitudinal crack forming on primary branch north aspect of crown at circa. 5m agl. Deadwood. | B2 | No work required | 4 |
| Z743 | G023 | Oak | 700 | 8.4 | Ivy and dense undergrowth impeded a detailed inspection. Animal burrowing beneath stem. Branch tip dieback. Declining vigour. Squirrel drey. | C2 | Remove Ivy to 2m, clear around base and reinspect. | 3 |
| Z744 | G023 | Oak | 820 | 9.84 | Large animal burrow and cavity north aspect. Ivy and dense undergrowth impeded a detailed inspection. Deadwood. Squirrel drey. | B2 | Remove Ivy to 2m, clear around base and reinspect. | 3 |
| Z745 | G023 | Oak | 980 | 11.76 | Ivy. Bifurcates at circa. 4.5m agl, fork obscured by Ivy. Truncated branches. Deadwood. | B2 | No work required | 4 |
| Z746 | G023 | Oak | 850 | 10.2 | Animal burrowing beneath stem. Ivy and dense undergrowth impeded a detailed inspection. Truncated branches. Deadwood Bird nest. | B2 | Remove Ivy to 2m, clear around base and reinspect. | 3 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

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| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|------------|----------|---------|--|-------------|---|----------|
| Z747 | G023 | Oak | 710 | 8.52 | Girdling Spindle on north aspect of stem. Cavity and decaying buttress root to south of stem. Swept to north east. Wire encased in stem. | U | Crown reduce by 6-7m or create habitat pole | 3 |
| Z748 | G023 | Oak | 630 | 7.56 | Swept stem. Bifurcates at circa. 5m agl. Crown asymmetry with bias to south west. | B2 | No work required | 4 |
| Z749 | G023 | Oak | 900 | 10.8 | Animal burrows at base of stem. Bramble and dense undergrowth impeded a detailed inspection. Truncated branches. Deadwood. | A2 | Clear around base and reinspect. | 3 |
| Z750 | G023 | Oak | 600 | 7.2 | Animal burrows at base. North west buttress has longitudinal decayed cavity on upper surface. Mechanical damage to buttress roots north and east aspect. Bifurcates at circa. 2m agl, Ivy obscuring fork. Consider crown reduction of 2m to reduce risk of windblow. | C2 | Monitor annually (decaying cavity). Reduce crown by 2m. | 3 |
| Z751 | G023 | Oak | 500 | 6 | Bramble and dense undergrowth impeded a detailed inspection. Animal burrows at base of stem. Truncated branches. Deadwood. | B2 | Clear around base and reinspect. | 3 |
| Z752 | G023 | Oak | 940 | 11.28 | Animal burrows at base. Exposed buttress roots. Multiple natural cavities between buttresses. Truncated branches. Branchtip dieback. Deadwood. | B2 | No work required | 4 |
| Z753 | G023 | Scots Pine | 750 | 9 | Dense undergrowth and Ivy impeded a detailed inspection. Deadwood. | B2 | Remove Ivy to 2m, clear around base and reinspect. | 3 |
| Z754 | G024 | Willow | 410 | 4.92 | Willow x2. Included bark and stem cavities. Juvenile Oak at base. | C2 | No work required | 4 |
| Z755 | G024 | Hawthorn | 350 | 4.2 | Multi-stemmed. Ivy. | B2 | No work required | 4 |
| Z756 | G024 | Willow | 460 | 5.52 | Twin-stemmed. Root heaved to east. Stem cavities. | C2 | No work required | 4 |
| Z757 | G024 | Hawthorn | 370 | 4.44 | Twin-stemmed. Ivy. | B2 | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

Surveyed by Nick Hayden

Managed by Nick Hayden

| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|---------|----------|---------|---|-------------|------------------|----------|
| Z758 | G024 | Willow | 750 | 9 | Multi-stemmed. Failed at fork to east. Hanging broken branches north aspect of upper crown. | U | No work required | 4 |
| Z759 | G024 | Willow | 725 | 8.7 | Multi-stemmed. Failed at base. Multiple stem cavities. | C2 | No work required | 4 |
| Z760 | G024 | Oak | 480 | 5.76 | Multi-stemmed at circa. 3m agl. Elliptical crown. Deadwood. | B2 | No work required | 4 |
| Z761 | G024 | Willow | 580 | 6.96 | Multi-stemmed. Included bark at forks. | C2 | No work required | 4 |
| Z762 | G024 | Willow | 480 | 5.76 | Twin-stemmed. Hanging broken branch from companion Willow in crown. | C2 | No work required | 4 |
| Z763 | G024 | Willow | 630 | 7.56 | Multi-stemmed from circa. 1.2m agl. Failed at forks. Hung up in companion Willow trees. | U | No work required | 4 |
| Z764 | G024 | Willow | 520 | 6.24 | Companion Willow hung up in crown. | C2 | No work required | 4 |
| Z765 | G024 | Willow | 480 | 5.76 | Twin-stemmed. Failed at fork. Daedaleopsis brackets. Hanging broken branches. | C2 | No work required | 4 |
| Z766 | G024 | Willow | 510 | 6.12 | Multi-stemmed. One dead stem. | C2 | No work required | 4 |
| Z767 | G024 | Willow | 375 | 4.5 | Multi-stemmed. Failed at fork. Decay at base. Ivy. Deadwood. | C2 | No work required | 4 |
| Z768 | G024 | Willow | 250 | 3 | Bifurcates at circa. 1.2m agl. Pendulous branches. Cavities in stem. | C2 | No work required | 4 |
| Z769 | G024 | Willow | 820 | 9.84 | Twin-stemmed. Included bark and decay at base of eastern stem. | C2 | No work required | 4 |
| Z770 | G024 | Willow | 570 | 6.84 | Twin-stemmed. Failed at fork. Decay in stem. | U | No work required | 4 |
| Z771 | G024 | Birch | 430 | 5.16 | Twin-stemmed. Included bark at fork. | C2 | No work required | 4 |
| Z772 | G024 | Willow | 450 | 5.4 | Failed over ditch to east. | U | No work required | 4 |

Schedule of Point Items

Alderholt, Fordingbridge, Dorset

Surveyed by Nick Hayden

Managed by Nick Hayden

| Tree No | Within Feature | Species | DBH (mm) | RPA (m) | Problems/Comments | BS Category | Work Required | Priority |
|---------|----------------|---------|----------|---------|--|-------------|------------------|----------|
| Z773 | G024 | Oak | 340 | 4.08 | Willow hung up in crown. Asymmetric crown. | B2 | No work required | 4 |

Appendix E

Preliminary Schedule of Works to Allow Development

SCHEDULE OF WORKS (AIA)

, Land south of Alderholt, Alderholt, Dorset

Surveyed By: Nick Hayden

Surveyed: 20/10/2021

Managed By: Nick Hayden

| Tree No. | Species | Work required | Priority |
|----------|--|--|----------|
| A003 | Blackthorn, Hawthorn, Hazel, Holly, Oak, Pear x6 | Fell section shown on drawing no. 9148-D1-AIA to facilitate construction of a footpath. | 0 |
| A004 | Birch, Cypress, Hawthorn, Pine, Monkey Puzzle, Willow | Fell section shown on drawing no. 9148-D1-AIA to facilitate construction of an access route. | 0 |
| A005 | Blackthorn, Bramble | Fell to facilitate construction of the primary access route. | 0 |
| A008 | Birch, Elder, Hawthorn, Oak, Spindle, Willow | Fell to facilitate construction of structures and associated access routes. | 0 |
| A009 | Oak, Willow | Tip back crown on southern aspect and undertake linear root pruning at the locations shown on drawing no. 9148-D1-AIA and 9148-D3-AIA respectively to facilitate construction of the primary access route. | 0 |
| A010 | Birch, Hawthorn, Oak, Willow | Fell section shown on drawing no. 9148-D1-AIA to facilitate construction of an access route and a footpath. (Trees to fell include Z408, Z409, Z410, Z411 and Z412). Tip back crown on western aspect as shown on drawing no. 9148-D1-AIA to facilitate construction of an access route. | 0 |
| A011 | Birch, Oak, Willow | Fell sections shown on drawing no. 9148-D1-AIA to facilitate construction of an access route and a footpath. Tip back crown on eastern aspect as shown on drawing no. 9148-D1-AIA to facilitate construction of a footpath. | 0 |
| G005 | Ash x7, Cherry x8, Oak x24 | Fell section shown on drawing no. 9148-D1-AIA to facilitate highway improvement and the creation of a new roundabout. (Trees to fell include Z052 to Z077). | 0 |
| G007 | Oak x2 | Undertake linear root pruning at the location shown on drawing no. 9148-D3-AIA to facilitate construction of an access route. | 0 |
| G012 | Hawthorn x3, Oak x50 | Fell sections shown on drawing no. 9148-D1-AIA to facilitate construction of the sang car park entrance, two turning heads and the primary access route. (Trees to fell include Z280 to Z283 and Z305 to Z314). | 0 |
| G014 | Ash x7, Hawthorn x3, Oak x 33, Willow x20 | Fell sections shown on drawing no. 9148-D1-AIA to facilitate construction of the primary access route and a footpath. (Trees to fell include Z446 to Z450 and Z473). | 0 |
| G018 | Hawthorn x3, Oak x3, Willow x2 | Fell section shown on drawing no. 9148-D-AIA to facilitate construction of structures. (Trees to fell include Z649 and Z650). | 0 |
| H001 | Blackthorn, Hawthorn, Holly, Willow | Fell sections shown on drawing no. 9148-D1-AIA to facilitate construction of an access route and footpath. | 0 |
| H008 | Blackthorn, Hawthorn, Holly, Willow | Fell section shown on drawing no. 9148-D1-AIA to facilitate construction of an access route. | 0 |
| H013 | Ash, Blackthorn, Cherry, Gorse, Hawthorn, Rose, Spindle | Fell sections shown on drawing no. 9148-D1-AIA to facilitate highway improvement and creation of new roundabout and a footpath. | 0 |
| H017 | Blackthorn, Field Maple, Hawthorn, Spindle | Fell section shown on drawing no. 9148-D1-AIA to facilitate construction of a footpath. | 0 |
| H018 | Blackthorn | Fell section shown on drawing no. 9148-D1-AIA to facilitate construction of a footpath. | 0 |

| Tree No. | Species | Work required | Priority |
|-------------|--|--|----------|
| H023 | Ash, Blackthorn, Field Maple, Hawthorn, Hazel, Oak, Willow | Fell sections shown on drawing no. 9148-D1-AIA to facilitate construction of the primary access route and an access route. Undertake linear root pruning at the location shown on drawing no. 9148-D3-AIA to facilitate construction of an access route. | 0 |
| H026 | Ash, Blackthorn, Elder, Hawthorn, Holly | Fell to facilitate construction of the primary access route and structures. | 0 |
| H027 | Cypress | Tip back crown on eastern aspect as shown on drawing no. 9148-D1-AIA to facilitate construction of a garage. | 0 |
| H028 | Blackthorn, Elder, Hawthorn, Rose | Fell to facilitate construction of structures and associated access routes. | 0 |
| H029 | Blackthorn, Elder, Hawthorn, Rose | Fell to facilitate construction of structures and associated access routes. | 0 |
| H031 | Blackthorn, Cotoneaster, Hawthorn, Hazel, Holly, Oak, | Fell sections shown on drawing no. 9148-D2-AIA to facilitate construction of the primary access route, access routes and a footpath. | 0 |
| T103 | Oak | Undertake linear root pruning at the location shown on drawing no. 9148-D3-AIA to facilitate construction of a structure. | 0 |
| T104 | Oak | Fell to facilitate construction of an access route. | 0 |
| T109 | Oak | Fell to facilitate construction of the primary access route. | 0 |
| T110 | Oak | Fell to facilitate construction of the primary access route. | 0 |
| T125 | Oak | Fell to facilitate construction of an access route. | 0 |
| T126 | Hawthorn | Fell to facilitate construction of an access route. | 0 |
| T127 | Hawthorn | Fell to facilitate construction of an access route and parking. | 0 |
| T128 | Oak | Fell to facilitate construction of an access route and parking. | 0 |
| T137 | Scots Pine | Fell to facilitate construction of a footpath. | 0 |
| T154 | Oak | Fell to facilitate construction of the primary access route. | 0 |
| T155 | Oak | Fell to facilitate construction of the primary access route. | 0 |
| T157 | Oak | Fell to facilitate construction of the primary access route. | 0 |

Appendix F

Explanatory Notes

Explanatory Notes



Categories

Below is an explanation of the categories used in the attached Tree Survey.

No Identifies the tree on the drawing.

Species Common names are given to aid understanding for the wider audience.

BS 5837 Main Category Using this assessment (BS 5837:2012, Table 1), trees can be divided into one of the following simplified categories, and are differentiated by cross-hatching and by colour on the attached drawing:

Category A - Those of high quality with an estimated remaining life expectancy of at least 40 years;

Category B - Those of moderate quality with an estimated remaining life expectancy of at least 20 years;

Category C - Those of low quality with an estimated remaining life expectancy of at least 10 years, or young trees with a stem diameter below 150 mm;

Category U - Those trees in such condition that they cannot realistically be retained as living trees in the context of the current land use for longer than 10 years.

BS 5837 Sub Category Table 1 of BS 5837:2012 also requires a sub category to be applied to the A, B, C, and U assessments. This allows for a further understanding of the determining classification as follows:

Sub Category 1 - Mainly arboricultural qualities;

Sub Category 2 - Mainly landscape qualities;

Sub Category 3 - Mainly cultural values, including conservation .

Please note that a specimen or landscape feature may fulfil the requirements of more than one Sub Category.

DBH (mm) Diameter of main stem in millimetres at 1.5 metres from ground level. Where the tree is a multi-stem, the diameter is calculated in accordance with item 4.6.1 of BS 5837:2012.

Age Recorded as one of seven categories:

Y Young. Recently planted or establishing tree that could be transplanted without specialist equipment, i.e. less than 150 mm DBH.

S/M Semi-mature. An established tree, but one which has not reached its prospective ultimate height.

E/M Early-mature. A tree that is reaching its ultimate potential height, whose growth rate is slowing down but if healthy, will still increase in stem diameter and crown spread.

M Mature. A mature specimen with limited potential for any significant increase in size, even if healthy.

O/M Over-mature. A senescent or moribund specimen with a limited safe useful life expectancy. Possibly also containing sufficient structural defects with attendant safety and/or duty of care implications.



D Dead.

| | |
|---------------------------|---|
| Height | Recorded in metres, measured from the base of the tree. |
| Crown Base | Recorded in metres, the distance from ground and aspect of the lowest branch material. |
| Lowest Branch | Recorded in metres, the distance from ground and aspect of the emergence point of the lowest significant branch. |
| Life Expectancy | Relates to the prospective life expectancy of the tree and is given as 4 categories: 1 = 40 years+; 2 = 20 years+; 3 = 10 years+; 4 = less than 10 years. |
| Crown Spread | Indicates the radius of the crown from the base of the tree in each of the northern, eastern, southern and western aspects. |
| Minimum Distance | This is a distance equal to 12 times the diameter of the tree measured at 1.5 metres above ground level for single stemmed trees and 12 times the average diameter of the tree measured at 1.5 metres above ground level tree for multi stemmed specimens. (BS 5837:2012, section 4.6). |
| RPA | This is the Root Protection Area, measured in square metres and defined in BS5837:2012 as “a layout design tool indicating the minimum area around a tree deemed to contain sufficient roots and rooting volume to maintain the tree’s viability, and where the protection of the roots and soil structure is treated as a priority”. The RPA is shown on the drawing.. Ideally this is an area around the tree that must be kept clear of construction, level changes of construction operations. Some methods of construction can be carried out within the RPA of a retained tree but only if approved by the Local Planning Authority’s tree officer. |
| Water Demand | This gives the water demand of the species of tree when mature, as given in the NHBC Standards Chapter 4.2 “Building Near Trees”. |
| Visual Amenity | Concerns the planning and landscape contribution to the development site made by the tree, hedge or tree group, in terms of its amenity value and prominence on the skyline along with functional criteria such as the screening value, shelter provision and wildlife significance. The usual definitions are as follows: Low An inconsequential landscape feature. Moderate Of some note within the immediate vicinity, but not significant in the wider context. High Item of high visual importance. |
| Problems/ Comments | May include general comments about growth characteristic, how it is affected by other trees and any previous surgery work; also, specific problems such as deadwood, pests, diseases, broken limbs, etc. |
| Work Required (TS) | Identifies the necessary tree work to mitigate anticipated problems and deal with existing problems identified in the “Problems/comments” category. |



Work Required (AIA)

Identifies the tree work specifically necessary to allow a proposed development to proceed.

Priority

This gives a priority rating to each tree allowing the client to prioritise necessary tree works identified within the Tree Survey.

- 1** Urgent – works required immediately;
- 2** Works required within 6 months;
- 3** Works required within 1 year;
- 4** Re-inspect in 12 months,
- 0** Remedial works as part of implementation of planning consent.



BS 5837:2012 Terms and Definitions

| | |
|--|---|
| Access Facilitation Pruning | One-off tree pruning operation, the nature and effects of which are without significant adverse impact on tree physiology or amenity value, which is directly necessary to provide access for operations on site. |
| Arboricultural Method Statement | Methodology for the implementation of any aspect of development that is within the root protection area, or has the potential to result in loss of or damage to a tree to be retained. |
| Arboriculturist | Person who has, through relevant education, training and experience, gained expertise in the field of trees in relation to construction. |
| Competent Person | Person who has training and experience relevant to the matter being addressed and an understanding of the requirements of the particular task being approached. <i>NOTE - a competent person is expected to be able to advise on the best means by which the recommendations of this British Standard may be implemented.</i> |
| Construction | Site-based operations with the potential to affect existing trees. |
| Construction Exclusion Zone | Area based on the root protection area from which access is prohibited for the duration of a project. |
| Root Protection Area (RPA) | Layout design tool indicating the minimum area around a tree deemed to contain sufficient roots and rooting volume to maintain the tree's viability, and where the protection of the roots and soil structure is treated as a priority. |
| Service | Any above or below ground structure or apparatus required for utility provision. NOTE - examples include drainage, gas supplies, ground source heat pumps, CCTV and satellite communications. |
| Stem | Principal above ground structural component(s) of a tree that supports its branches. |
| Structure | Manufactured object, such as a building, carriageway, path, wall, service run, and built or excavated earthwork. |
| Tree Protection Plan | Scale drawing, informed by descriptive text where necessary, based upon the finalized proposals, showing trees for retention and illustrating the tree and landscape protection measures. |
| Veteran Tree | Tree that, by recognized criteria, shows features of biological, cultural or aesthetic value that are characteristic of, but not exclusive to, individuals surviving beyond the typical age range for the species concerned. NOTE - these characteristics might typically include a large girth, signs of crown retrenchment and hollowing of the stem. |



Appendix G

Tree Preservation Order Enquiry/Response

Beth Jennings

From: treeteamc <treeteamc@dorsetcouncil.gov.uk>
Sent: 01 December 2021 12:41
To: Beth Jennings
Subject: RE: Tree enquiry form - DFY381482199
Attachments: AL.59.pdf; AL.14.pdf; AL.9.pdf

Follow Up Flag: Follow up
Flag Status: Flagged

Good afternoon,

Thank you for your email.

The sites in Alderholt identified on your plan are affected by three TPOs – AL/59, AL/14 and AL/9. I have attached copies of these TPOs for reference.

The sites are no in a conservation area.

The western end of the site is part of a SSSI.

If you need anything further, please do not hesitate to contact us.

Kind regards,

Jenny Key
Tree Assistant
Economic Growth and Infrastructure
Dorset Council

[01202 228820](tel:01202228820)
dorsetcouncil.gov.uk



Please note, the majority of Dorset Council's Planning staff have commenced working remotely in response to Government calls to stay at home, and our offices are closed to the public. Officers should be contactable via e-mail or telephone, although our ability to access files and post in the office will be limited. We may also experience some limitations in getting access to data files and emails on the Council's network. We would ask that you refrain from sending any documents or correspondence by post, if at all possible, and instead use electronic communication unless you have no alternative. Please accept our apologies in advance for any disruption to our service during this difficult time, which we are working hard to minimise as much as possible.

From: webteam <webteam@dorsetcouncil.gov.uk>
Sent: 26 November 2021 17:04
To: treeteamc <treeteamc@dorsetcouncil.gov.uk>
Subject: FW: Tree enquiry form - DFY381482199

From: Dorset Council <donotreply@dorsetcc.gov.uk>
Sent: 26 November 2021 14:31
To: webteam <webteam@dorsetcouncil.gov.uk>
Subject: Tree enquiry form - DFY381482199

Tree Enquiry submission

This form submission has been sent from our DONOTREPLY mailbox which is unmonitored. Please reply to the user's email address below.

The user is unsure which council is concerned. Please forward to one of the following:

East Dorset - treeteamc@dorsetcouncil.gov.uk

North Dorset - treeteamb@dorsetcouncil.gov.uk

Purbeck - treeteame@dorsetcouncil.gov.uk

West Dorset - treeteamb@dorsetcouncil.gov.uk

Weymouth and Portland - treeteamb@dorsetcouncil.gov.uk

Reference number: DFY381482199

Enquiry type: Tree preservation order

Area: I am not sure

Message: Could you please advise if the site displayed in the red line bounday at Alderholt, Fordingbridge, Dorset is covered by TPO or is located within a Conservation Area?

I have attached a site map for your use.

I look forward to hearing from you.

Kind Regards

Beth Jennings

Uploads:

<https://apps-dorset.s3.amazonaws.com/f3db90e98af14/9148%20Site%20Photo.pdf>

Tree location

Lat Long: ,

Google maps link: <https://www.google.com/maps/place/>,

Address of tree:

Alderholt

Fordingbridge

Dorset

Contact details

Name: Beth Jennings

Email address: bethjennings@treesurveys.co.uk

Phone number: 01284 765391

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TOWN AND COUNTRY PLANNING ACT 1971

TREE PRESERVATION ORDER

The East Dorset District Council (in this Order called "The Authority") in pursuance to the powers conferred in that behalf by Section 60 of the Town and Country Planning Act, 1971, and subject to the provisions of the Forestry Act 1967, hereby makes the following Order.

1. In this Order -

"The Act" means the Town and Country Planning Act 1971

"Owner" means the owner in fee simple either in possession or who has granted a lease or tenancy of which the unexpired portion is less than three years; lessee (including a sub-lessee) or tenant in possession, the unexpired portion of whose lease or tenancy is three years or more, and a mortgagee in possession; and "the Secretary of State" means the Secretary of State for the Environment.

2. Subject to the provisions of this Order and to the exemptions specified in the Second Schedule hereto, no person shall, except with the consent of the Authority and in accordance with the conditions, if any, imposed on such consent, cut down, top, lop, uproot, wilfully damage or wilfully destroy or cause or permit the cutting down, topping, lopping, uprooting, wilful damage or wilful destruction of any trees specified in the First Schedule hereto or comprised in a group of trees or in a woodland therein specified, the position of which trees, groups of trees and woodlands is defined in the manner indicated in the said First Schedule on the map annexed hereto, which map shall, for the purpose of such definition as aforesaid, prevail where any ambiguity arises between it and the specification in the said First Schedule.
3. An application for consent made to the Authority under Article 2 of this Order shall be in writing stating the reasons for making the application, and shall by reference, if necessary, to a plan specify the trees to which the application relates, and the operations for the carrying out of which consent is required.
4. (1) Where an application for consent is made to the Authority under this Order, the Authority may grant such consent either unconditionally, or subject to such conditions (including conditions requiring the replacement of any tree by one or more trees on the site or in the immediate vicinity thereof), as the Authority may think fit, or may refuse consent.

Provided that where the application relates to any woodland specified in the First Schedule to this Order the Authority shall grant consent so far as accords with the principles of good forestry, except where, in the opinion of the authority, it is necessary in the interests of amenity to maintain the special character of the woodland or the woodland character of the area, and shall not impose conditions on such consent requiring replacement or replanting.

(2) The Authority shall keep a register of all applications for consent under this Order containing information as to the nature of the application, the decision of the Authority thereon, any compensation awarded in consequence of such decision and any directions as to replanting of woodlands, and every such register shall be available for inspecting by the public at all reasonable hours.

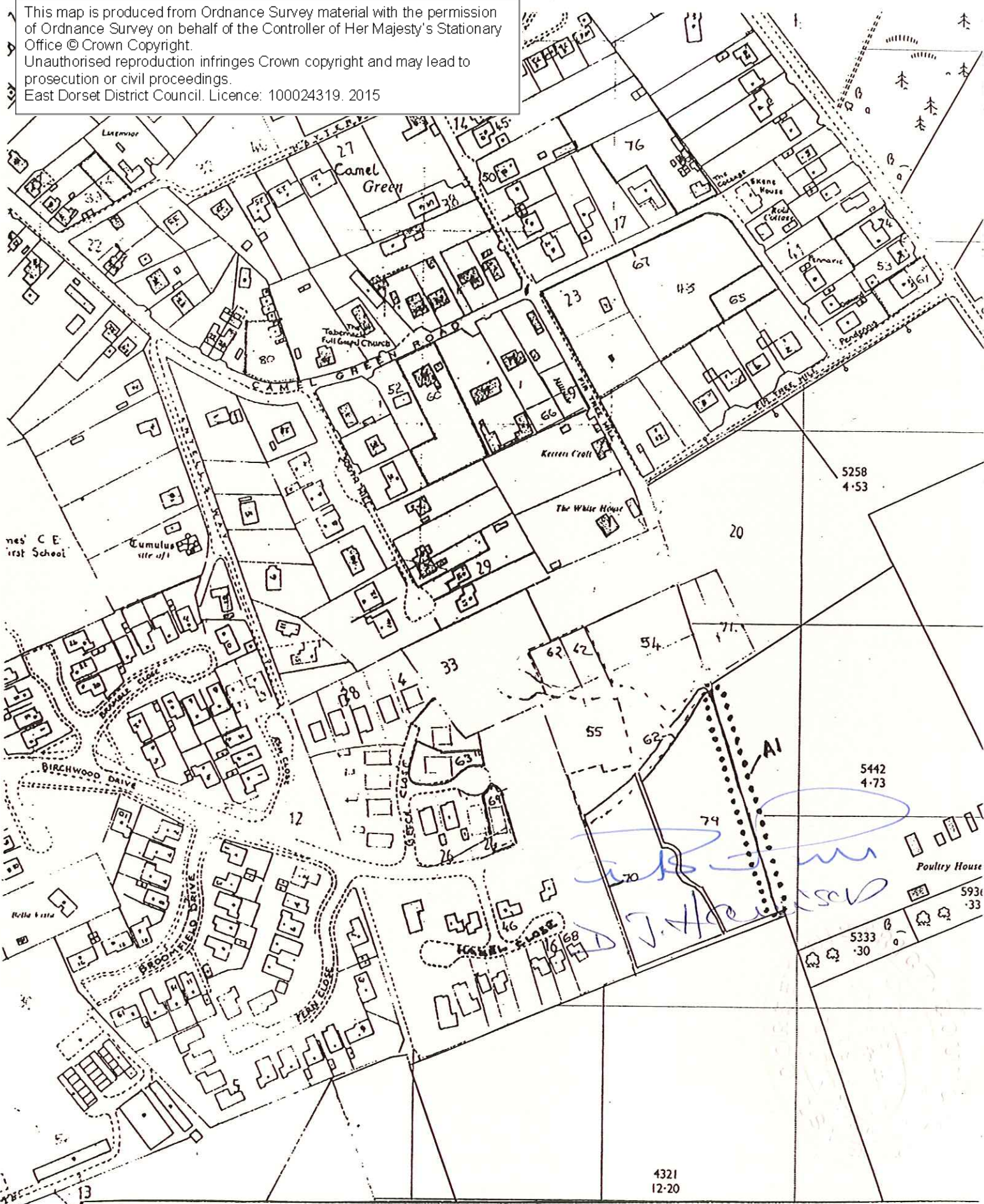
5. Where the Authority refuse consent under this Order or grant such consent subject to conditions, they may when refusing or granting consent certify in respect of any trees for which they are so refusing or granting consent that they are satisfied:-
- (a) that the refusal or condition is in the interests of good forestry; or
 - (b) In the case of trees other than trees comprised in woodlands, that the trees have an outstanding or special amenity value
6. (1) Where consent is granted under this Order to fell any part of a woodland other than consent for silvicultural thinning then unless -
- (a) such consent is granted for the purpose of enabling development to be carried out in accordance with a permission to develop land under Parts III and IV of the Act, or
 - (b) the Authority with the approval of the Secretary of State dispense with replanting.
- the authority shall give to the owner of the land on which that part of the woodland is situated a direction in writing specifying the manner in which and the time within which he shall replant such land and where such a direction is given and the part is felled the owner shall subject to the provisions of this Order and section 175 of the Act, 1968, replant the said land in accordance with the direction.
- (2) Any direction given under paragraph (1) of this Article may include requirements as to -
- (a) species;
 - (b) number of trees per acre;
 - (c) the erection and maintenance of fencing necessary for the protection of the replanting;
 - (d) the preparation of ground, draining, removal of brushwood, lop and top; and
 - (e) protective measures against fire
7. On imposing any condition requiring the replacement of any tree under Article 4 of the Order, or on giving a direction under Article 6 of this Order with respect to the replanting of woodlands, the Authority shall if such condition or direction relates to land in respect of which byelaws made by a Water Authority or a drainage board, restrict or regulate the planting of trees, notify the applicant or the owner of the land, as the case may be, of the existence of such byelaws and that any such condition or direction has effect subject to the requirements of the Water Authority or drainage board under those byelaws and the condition or direction shall have effect accordingly.
8. The provisions set out in the Third Schedule to this Order, being provisions of part III of the Act adapted and modified for the purposes of this Order, shall apply in relation thereto.
9. Subject to the provisions of this Order, any person who has suffered loss or damage in consequence of any refusal (including revocation or modification) of consent under this Order or of any grant of any such consent subject to conditions, shall, if he makes a claim on the Authority within the time and in the manner prescribed by this Order, be entitled to recover from the Authority compensation in respect of such loss or damage.

Provided that no compensation shall be payable in respect of loss or damage suffered by reason of such refusal or grant of consent in the case of any trees the subject of a certificate in accordance with Article 5 of this Order.

10. In assessing compensation payable under the last preceding Article account should be taken of:-
 - (a) any compensation or contribution which has been paid whether to the claimant or any other person in respect of the same trees under the terms of this or any other Tree Preservation Order under Section 60 of the Act or under the terms of any Interim Preservation Order made under Section 8 of the Town and Country Planning (Interim Development Act) 1943, or any compensation which has been paid or which could have been claimed under any provision relating to the preservation of trees or protection of woodlands contained in an operative scheme under the Town and Country Planning Act 1932, and
 - (b) any injurious affection to any land of the owner which would result from the felling of the trees the subject of the claim.
11. (1) A claim for compensation under this Order shall be in writing and shall be made by serving it on the Authority such service to be effected by delivering the claim at the offices of the Authority addressed to the Clerk thereof or by sending it by prepaid post so addressed.

(2) The time within which any such claim shall be made as aforesaid shall be a period of twelve months from the date of the decision of the Authority, or of the Secretary of State as the case may be, or where an appeal has been made to the Secretary of State against the decision of the Authority, from the date of the decision of the Secretary of State on the appeal.
12. Any question of disputed compensation shall be determined in accordance with the provisions of Section 179 of the Act.
13. It is hereby directed that the provisions of Section 61 of the Act shall apply to this Order and that this Order shall take effect provisionally from the date on which the Order is made and shall continue in force provisionally until the expiration of a period of six months beginning with that date, or until the date on which the Authority confirm the Order, whichever date is the earlier.
14. This Order may be cited as the East Dorset District (Alderholt No: 3
Alderholt) Tree Preservation Order 1988

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**EAST-DORSET
 DISTRICT COUNCIL
 PLANNING DEPARTMENT**

G.J. CROSS B.A Dip. T.P. M.R.T.P.I.
 DISTRICT PLANNING OFFICER

TOWN & COUNTRY PLANNING ACT
 Alderholt No 3 Alderholt
TREE PRESERVATION ORDER 1988



SCALE : 1:2500
 OS PLAN No : SU 1212
 DRAWN BY : MCH

REFERENCE: AL/9
 PARISH : Alderholt
 DATE : 29.1.88

FIRST SCHEDULE

TREES SPECIFIED INDIVIDUALLY

(encircled in black on the map)

| No. on Map | Description | Situation |
|------------|-------------|-----------|
| | None | |

TREES SPECIFIED BY REFERENCE TO AN AREA

(within a dotted black line on the map)

| No. on Map | Description | Situation |
|------------|---|--|
| A1 | All trees of whatever species within the area shown as A1 on the map. | Approx. centred on map reference 125124 on O.S. Sheet SU11SW |

GROUPS OF TREES

(within a broken black line on the map)

| No. on Map | Description | Situation |
|------------|-------------|-----------|
| | None | |

WOODLANDS

(within a continuous black line on the map)

| No. on Map | Description | Situation |
|------------|-------------|-----------|
| | None | |

SECOND SCHEDULE

This Order shall not apply so as to require the consent of the authority to

- (1) the cutting down of any trees on land which is subject to a forestry dedication covenant where
 - (a) any positive covenants on the part of the owner of the land contained in the same deed as the forestry dedication covenant and at the time of the cutting down binding on the then owner of the land are fulfilled;
 - (b) the cutting down is in accordance with a plan of operations approved by the Forestry Commission under such deed.
- (2) the cutting down of any tree which is in accordance with a plan of operations approved by the Forestry Commission under the approved woodlands scheme or other grant scheme under section 4 of the Forestry Act, 1967, except a scheme which applies to a forestry dedication covenant.
- (3) the cutting down, uprooting, topping or lopping of any tree
 - (a) in pursuance of the power conferred on the Post Office by virtue of Section 5 of the Telegraph (Construction) Act 1908;
 - (b) by or at the request of
 - (i) a statutory undertaker where the land on which the tree is situated is operational land as defined by the Act and either works on such land cannot otherwise be carried out or the cutting down, topping or lopping is for the purpose of securing safety in the operation of the undertaking;
 - (ii) an electricity board within the meaning of the Electricity Act 1947. where such tree obstructs the construction by the board of any main transmission line or other electric line within the meaning respectively of the Electricity (Supply) Act 1919 and the Electric Lighting Act 1882 or interferes or would interfere with the maintenance of working of any such line: or
 - (iii) a water authority established under the Water Act 1973, or a drainage board constituted or treated as having been constituted under the Land Drainage Act 1930, where the tree interferes or would interfere with the exercise of any of the functions of such water authority or drainage board in relation to the maintenance, improvement or construction of water courses of drainage works; or
 - (iv) the Minister of Defence for the Royal Air Force, the Secretary of State for Trade and Industry where in the opinion of such Minister or Secretary of State the tree obstructs the approach of aircraft to, or their departure from, any aerodrome or hinders the safe efficient use of aviation or defence technical installations;
 - (c) Where immediately required for the purpose of carrying out development authorised by the planning permission granted on an application made under Part III of the Act, or deemed to have been so granted for any of the purposes of that Part;
 - (d) Which is a fruit tree cultivated for fruit production growing or standing on land comprised in an orchard or garden.

THIRD SCHEDULE

Provisions of the following parts of Part III of the Town and Country Planning Act 1971 as adapted and modified to apply to this Order

33 - (1) Without prejudice to the following provisions as to the duration revocation or modification of consents, any consent under the Order, including any direction as to replanning given by the authority on the granting of such consent, shall (except in so far as the consent otherwise provides), ensure for the benefit of the land and of all persons for the time being interested therein.

35 - (1) The Secretary of State may give directions to the authority requiring applications for consent under the Order, to be referred to him instead of being dealt with by the authority

Reference of applications to the Secretary of State

35 - (2) A direction under this section may relate either to a particular application or to applications of a class specified in the direction

35 - (3) Any application in respect of which a direction under this section has effect shall be referred to the Secretary of State accordingly

35 - (4) Where an application for consent under the Order is referred to the Secretary of State under this section, the provisions of Articles 4 and 5 of the Order shall apply as they apply to an application which falls to be determined by the authority

35 - (5) Before determining an application referred to him under this section the Secretary of State shall, if either the applicant or the authority so desire, afford to each of them an opportunity of appearing before, and being heard by, a person appointed by the Secretary of State for that purpose.

35 - (6) The decision of the Secretary of State on any application referred to him under this section shall be final

36 - (1) Where an application is made to the authority for consent under the Order and that consent is refused by that authority or is granted by them subject to conditions, or where any certificate or direction is given by the authority, the applicant, if he is aggrieved by their decision on the application, or by any such certificate, or the person directed if he is aggrieved by the direction, may by notice under this Section appeal to the Secretary of State

Appeals against decisions

36 - (2) A notice under this section shall be served in writing within twenty-eight days from the receipt of notification of the decision, certificate or direction, as the case may be, or such longer period as the Secretary of State may allow.

36 - (3) Where an appeal is brought under this section from a decision, certificate or direction of the authority, the Secretary of State, subject to the following provisions of this section, may allow or dismiss the appeal, or may reverse or vary any part of the decision of the authority, whether the appeal relates to that part thereof or not, or may cancel any certificate or cancel or vary any direction, and may deal with the application as if it had been made in the first instance.

36 - (4) Before determining an appeal under this section, the Secretary of State shall, if either the appellant or the authority so desire, afford to each of them an opportunity of appearing before, and being heard by, a person appointed by the Secretary of State for the purpose.

36 - (6) The decision of the Secretary of State on any appeal under this section shall be final

37 Where an application for consent under the Order is made to the authority, then unless within two months from the date of receipt of the application, or within such extended period as may at any time be agreed upon in writing between the applicant and the authority, the authority either -

Appeal in
default of
decision

(a) give notice to the applicant of their decision on the application; or

(b) give notice to him that the application has been referred to the Secretary of State in accordance with directions given under section 35 above

the provisions of the last preceding section shall apply in relation to the application as if the consent to which it relates had been refused by the authority, and as if notification of their decision had been received by the applicant at the end of the said period of two months, or at the end of the said extended period, as the case may be.

45 - (1) If it appears to the authority that it is expedient to revoke or modify any consent under the Order granted on an application made under Article 3 of the Order, the authority may by order revoke or modify the consent to such extent as they consider expedient

Power to revoke
or modify the
consent under
the order

45 - (2) Subject to the provisions of sections 46 and 61 of the Act an Order under this section shall not take effect unless it is confirmed by the Secretary of State and the Secretary of State may confirm any such Order submitted to him either without modification or subject to such modification as he considers expedient

45 - (3) Where an authority submit an Order to the Secretary of State for his confirmation under this section, the authority shall furnish the Secretary of State with a statement of their reason for making the Order and shall serve notice together with a copy of the aforesaid statement on the owner and on the occupier of the land affected, and on any other person who in their opinion will be affected by the Order, and if within the period of twenty-eight days from the service thereof any person on whom the notice is served so requires the Secretary of State before confirming the Order, shall afford to that person, and to the authority, an opportunity of appearing before, and being heard by, a person appointed by the Secretary of State for the purpose.

45 - (4) The power of this section to revoke or modify a consent may be exercised at any time before the operations for which consent has been given have been completed:

Provided that the revocation or modification of consent shall not affect so much of those operations as has been previously carried out.

45 - (5) Where a notice has been served in accordance with the provisions of subsection (3) of this section, no operations or further operations as the case may be, in pursuance of the consent granted, shall be carried out pending the decision of the Secretary of State under subsection (2) of this section.

46 - (1) The following provisions shall have effect where the local planning authority have made an Order (hereinafter called 'such Order') under section 45 above revoking or modifying any consent granted on an application made under a tree preservation order but have not submitted such Order to the Secretary of State for confirmation by him and the owner and the occupier of the land and all persons who in the authority's opinion will be affected by such Order have notified the authority in writing that they do not object to such Order.

Unopposed
revocation or
modification
of consent

46 - (2) The authority shall advertise the fact that such Order has been made and the advertisement shall specify (a) the period (not less than twenty-eight days from the date on which the advertisement first appears) within which persons affected by such Order may give notice to the Secretary of State that they wish for an opportunity of appearing before, and being heard by, a person appointed by the Secretary of State for the purpose and (b) the period (not less than 14 days from the expiration of the period referred to in paragraph (a) above) at the expiration of which, if no such notice is given to the Secretary of State, such Order may take effect by virtue of this section and without being confirmed by the Secretary of State.

46 - (3) The authority shall also serve notices to the same effect on the persons mentioned in sub-section (1) above,

46 - (4) The authority shall send a copy of any advertisement published under sub-section (2) above to the Secretary of State, not more than three days after the publication.

46 - (5) If within the period referred to in subsection (2) (a) above no person claiming to be affected by such Order has given notice to the Secretary of State as aforesaid and the Secretary of State has not directed that such Order be submitted to him for confirmation, such Order shall at the expiration of the period referred to in subsection (2) (b) of this section take effect by virtue of this section and without being confirmed by the Secretary of State as required by section 45 (2) of the Act.

46 - (6) This section does not apply to such Order revoking or modifying a consent granted or deemed to have been granted by the Secretary of State under Parts III, IV or V of the Act.

SECTION 62 . (1) If any tree in respect of which a tree preservation order is for the time being in force, other than a tree to which the order applies as part of a woodland, is removed or destroyed in contravention of the order or is removed or destroyed or dies at a time when its cutting down is authorised only by the provisions of section 60(6) of the Act relating to trees which are dying or dead or have become dangerous, it shall be the duty of the owner of the land, unless on his application the local planning authority dispense with this

Replacement of
Trees

requirement, to plant another tree of an appropriate size and species at the same place as soon as he reasonably can,

(2) in relation to any tree planted pursuant to this section, the relevant tree preservation order shall apply as it applied to the original tree

(3) The duty imposed by subsection (1) of this section on the owner of any land shall attach to the person who is from time to time the owner of the land and may be enforced as provided by section 103 of the Act and not otherwise

SECTION 102 (1) If any person, in contravention of the order, cuts down or wilfully destroys a tree or tops or lops a tree in such a manner as to be likely to destroy it, he shall be guilty of an offence and liable on summary conviction to a fine not exceeding £1,000 or twice the sum which appears to the court to be the value of the tree, whichever is the greater.

Penalties for non-compliance with tree preservation order

(2) If any person contravenes the provisions of a tree preservation order otherwise than as mentioned in sub-section (1) of this section, he shall be guilty of an offence and liable on summary conviction to a fine not exceeding £200

(3) If in the case of a continuing offence under this section, the contravention is continued after the conviction, the offender shall be guilty of a further offence and liable on summary conviction to an additional fine not exceeding £5 for each day on which the contravention is so continued.

SECTION 103 - (1) If it appears to the local planning authority that the provisions of section 62 of the Act, or any conditions of a consent given under a tree preservation order which require the replacement of trees, are not complied with in the case of any tree or trees, that authority may, at any time within four years from the date of the alleged failure to comply with the said provisions or conditions, serve on the owner of the land a notice requiring him, within such period as may be specified in the notice, to plant a tree or trees of such size and species as may be so specified

Enforcement of duties as to replacement of trees

(2) Subject to the following provisions of this section a notice under this section shall take effect at the end of such period not being less than twenty-eight days after the service of the notice, as may be specified in the notice.

(3) A person on whom a notice under this section is served may, at any time within the period specified in the notice as the period at the end of which it is to take effect, appeal to the Secretary of State against the notice on any of the following grounds:-

- (a) that the provisions of the said Section 62 or the conditions aforesaid are not applicable or have been complied with
- (b) that the requirements of the notice are unreasonable in respect of the period or the size or species of trees specified therein

(c) that the planting of a tree or trees in accordance with the notice is not required in the interests of amenity or would be contrary to the practice of good forestry

(d) That the place on which the tree is or trees are required to be planted is unsuitable for that purpose;

and the provisions of section 88(2), (3) and (4) (a) of the Act, and so much of section 88(5) of the Act as enables the Secretary of State to give directions shall apply in relation to any such appeal as they apply in relation to an appeal against an enforcement notice.

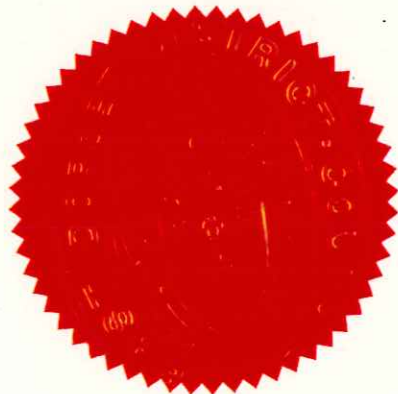
(4) Schedule 9 to the Act applies to appeals under sub-section (3) of this section

(5) In section 91 of the Act (and in regulations in force under that section planning authority of works required by an enforcement notice) and in section 49 of that Act (supplementary provisions as to enforcement notices) and any regulations in force under that section, references to an enforcement notice and an enforcement notice served in respect of any breach of planning control shall include reference to a notice under this section; and in relation to such a notice the reference in subsection (2) of that section to the person by whom the breach of planning control was committed shall be construed as a reference to any person, other than the owner, responsible for the cutting down, destruction or removal of the original trees or trees.

Given under the Seal of the East Dorset District Council

the 25th day of February 1988

THE COMMON SEAL of the EAST DORSET)
DISTRICT COUNCIL was affixed)
hereto in the presence of:-)



D. J. Hawes

Chairman

[Signature]

Chief Executive

TOWN AND COUNTRY PLANNING ACT 1971

TREE PRESERVATION ORDER

The East Dorset District Council (in this Order called "The Authority") in pursuance to the powers conferred in that behalf by Section 60 of the Town and Country Planning Act, 1971, and subject to the provisions of the Forestry Act 1967, hereby makes the following Order.

1. In this Order -
"The Act" means the Town and Country Planning Act 1971
"Owner" means the owner in fee simple either in possession or who has granted a lease or tenancy of which the unexpired portion is less than three years; lessee (including a sub-lessee) or tenant in possession, the unexpired portion of whose lease or tenancy is three years or more, and a mortgagee in possession; and "the Secretary of State" means the Secretary of State for the Environment.
2. Subject to the provisions of this Order and to the exemptions specified in the Second Schedule hereto, no person shall, except with the consent of the Authority and in accordance with the conditions, if any, imposed on such consent, cut down, top, lop, uproot, wilfully damage or wilfully destroy or cause or permit the cutting down, topping, lopping, uprooting, wilful damage or wilfull destruction of any trees specified in the First Schedule hereto or comprised in a group of trees or in a woodland therein specified, the position of which trees, groups of trees and woodlands is defined in the manner indicated in the said First Schedule on the map annexed hereto, which map shall, for the purpose of such definition as aforesaid, prevail where any ambiguity arises between it and the specification in the said First Schedule.
3. An application for consent made to the Authority under Article 2 of this Order shall be in writing stating the reasons for making the application, and shall by reference, if necessary, to a plan specify the trees to which the application relates, and the operations for the carrying out of which consent is required.
4. (1) Where an application for consent is made to the Authority under this Order, the Authority may grant such consent either unconditionally, or subject to such conditions (including conditions requiring the replacement of any tree by one or more trees on the site or in the immediate vicinity thereof), as the Authority may think fit, or may refuse consent.

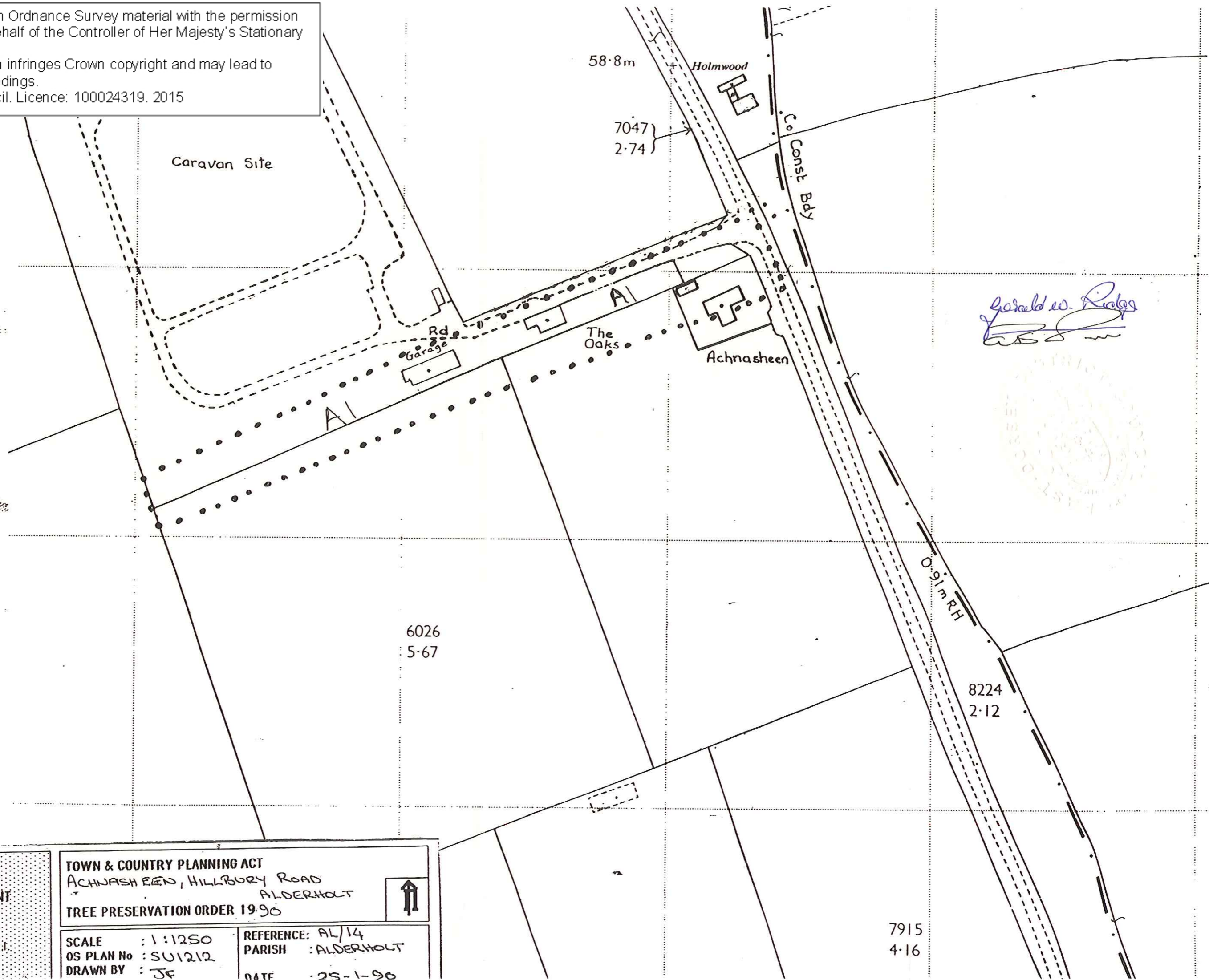
Provided that where the application relates to any woodland specified in the First Schedule to this Order the Authority shall grant consent so far as accords with the principles of good forestry, except where, in the opinion of the authority, it is necessary in the interests of amenity to maintain the special character of the woodland or the woodland character of the area, and shall not impose conditions on such consent requiring replacement or replanting.

(2) The Authority shall keep a register of all applications for consent under this Order containing information as to the nature of the application, the decision of the Authority thereon, any compensation awarded in consequence of such decision and any directions as to replanting of woodlands, and every such register shall be available for inspecting by the public at all reasonable hours.

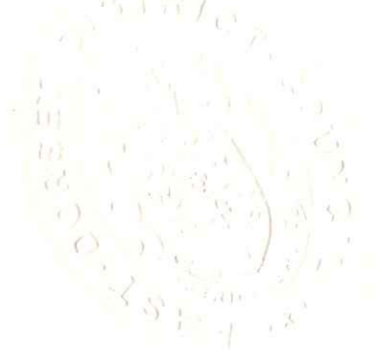
5. Where the Authority refuse consent under this Order or grant such consent subject to conditions, they may when refusing or granting consent certify in respect of any trees for which they are so refusing or granting consent that they are satisfied:-
- (a) that the refusal or condition is in the interests of good forestry; or
 - (b) in the case of trees, other than trees comprised in a group of trees or in a woodland, that the trees have an outstanding or special amenity value; or
 - (c) in the case of trees which are comprised in a group of trees or in a woodland, that the group of trees or the woodland, as the case may be, has an outstanding or special amenity value,
- but a certificate shall not be given in the case of trees falling within (c) above if the application in respect of them has been referred by the Forestry Commissioners under section 15(1)(b) or 15(2)(a) of the Forestry Act 1967(c).
6. (1) Where consent is granted under this Order to fell any part of a woodland other than consent for silvicultural thinning then unless:-
- (a) such consent is granted for the purpose of enabling development to be carried out in accordance with a permission to develop land under Parts III and IV of the Act, or
 - (b) the Authority with the approval of the Secretary of State dispense with replanting.
- the authority shall give to the owner of the land on which that part of the woodland is situated a direction in writing specifying the manner in which and the time within which he shall replant such land and where such a direction is given and the part is felled the owner shall subject to the provisions of this Order and section 175 of the Act, 1968, replant the said land in accordance with the direction.
- (2) Any direction given under paragraph (1) of this Article may include requirements as to:-
- (a) species;
 - (b) number of trees per acre;
 - (c) the erection and maintenance of fencing necessary for the protection of the replanting;
 - (d) the preparation of ground, draining, removal of brushwood, lop and top; and
 - (e) protective measures against fire.
7. On imposing any condition requiring the replacement of any tree under Article 4 of the Order, or on giving a direction under Article 6 of this Order with respect to the replanting of woodlands, the Authority shall if such condition or direction relates to land in respect of which byelaws made by a Water Authority or a drainage board, restrict or regulate the planting of trees, notify the applicant or the owner of the land, as the case may be, of the existence of such byelaws and that such condition or direction has effect subject to the requirements of the Water Authority or drainage board under those byelaws and the condition or direction shall have effect accordingly.
8. The provisions set out in the Third Schedule to this Order, being provisions of part III of the Act adapted and modified for the purposes of this Order, shall apply in relation thereto.

9. Subject to the provisions of this Order, any person who has suffered loss or damage in consequence of any refusal (including revocation or modification) of consent under this Order or of any grant of any such consent subject to conditions, shall, if he makes a claim on the Authority within the time and in the manner prescribed by this Order, be entitled to recover from the Authority compensation in respect of such loss or damage. Provided that no compensation shall be payable in respect of loss or damage suffered by reason of such refusal or grant of consent in the case of any trees the subject of a certificate in accordance with Article 5 of this Order.
10. In assessing compensation payable under the last preceding Article account should be taken of :-
- (a) any compensation or contribution which has been paid whether to the claimant or any other person in respect of the same trees under the terms of this or any other Tree Preservation Order under Section 60 of the Act or under the terms of any Interim Preservation Order made under Section 8 of the Town and Country Planning (Interim Development Act) 1943, or any compensation which has been paid or which could have been claimed under any provision relating to the preservation of trees or protection of woodlands contained in an operative scheme under the Town and Country Planning Act 1932, and
 - (b) any injurious affection to any land of the owner which would result from the felling of the trees the subject of the claim.
11. (1) A claim for compensation under this Order shall be in writing and shall be made by serving it on the Authority such service to be effected by delivering the claim at the offices of the Authority addressed to the Clerk thereof or by sending it by prepaid post so addressed.
- (2) The time within which any such claim shall be made as aforesaid shall be a period of twelve months from the date of the decision of the Authority, or of the Secretary of State as the case may be, or where an appeal has been made to the Secretary of State against the decision of the Authority, from the date of the decision of the Secretary of State on the appeal.
12. Any question of disputed compensation shall be determined in accordance with the provisions of Section 179 of the Act.
13. It is hereby directed that the provisions of Section 61 of the Act shall apply to this Order and that this Order shall take effect provisionally from the date on which the Order is made and shall continue in force provisionally until the expiration of a period of six months beginning with that date, or until the date on which the Authority confirm the Order, whichever date is the earlier.
14. This Order may be cited as the East Dorset District (Achnasheen, Hillbury Road, Alderholt) Tree Preservation Order 1990

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Gerald W. Ridge
[Signature]



EAST DORSET DISTRICT COUNCIL PLANNING DEPARTMENT
 G.J. CROSS B.A. Dip. T.P. M.R.T.P.I.
 DISTRICT PLANNING OFFICER

TOWN & COUNTRY PLANNING ACT
 ACHNASHEEN, HILLBURY ROAD
 ALDERHOLT
TREE PRESERVATION ORDER 1990



| | | | |
|------------|----------|------------|-------------|
| SCALE | : 1:1250 | REFERENCE: | AL/14 |
| OS PLAN No | : SU1212 | PARISH | : ALDERHOLT |
| DRAWN BY | : JF | DATE | : 25-1-90 |

7915
4.16

FIRST SCHEDULE

TREES SPECIFIED INDIVIDUALLY

(encircled in black on the map)

| No. on Map | Description | Situation |
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| | None | |

TREES SPECIFIED BY REFERENCE TO AN AREA

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| A1 | All trees of whatever species within the area showne as A1 on the plan. | Centred on 1262 1238 on OS sheet SU1212 as shown on the plan. |

GROUPS OF TREES

(within a broken black line on the map)

| No. on Map | Description | Situation |
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| | None | |

WOODLANDS

(within a continuous black line on the map)

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SECOND SCHEDULE

This Order shall not apply so as to require the consent of the authority to

- (1) the cutting down of any trees on land which is subject to a forestry dedication covenant where
 - (a) any positive covenants on the part of the owner of the land contained in the same deed as the forestry dedication covenant and at the time of the cutting down binding on the then owner of the land are fulfilled;
 - (b) the cutting down is in accordance with a plan of operations approved by the Forestry Commission under such deed.
- (2) the cutting down of any tree which is in accordance with a plan of operations approved by the Forestry Commission under the approved woodlands scheme or other grant scheme under section 4 of the Forestry Act, 1967, except a scheme which applies to a forestry dedication covenant.
- (3) the cutting down, uprooting, topping or lopping of any tree
 - (a) in pursuance of the power conferred on the Post Office by virtue of Section 5 of the Telegraph (Construction) Act 1908;
 - (b) by or at the request of
 - (i) a statutory undertaker where the land on which the tree is situated is operational land as defined by the Act and either works on such land cannot otherwise be carried out or the cutting down, topping or lopping is for the purpose of securing safety in the operation of the undertaking;
 - (ii) an electricity board within the meaning of the Electricity Act 1947. where such tree obstructs the construction by the board of any main transmission line or other electric line within the meaning respectively of the Electricity (Supply) Act 1919 and the Electric Lighting Act 1882 or interferes or would interfere with the maintenance of working of any such line: or
 - (iii) a water authority established under the Water Act 1973, or a drainage board constituted or treated as having been constituted under the Land Drainage Act 1930, where the tree interferes or would interfere with the exercise of any of the functions of such water authority or drainage board in relation to the maintenance, improvement or construction of water courses of drainage works; or
 - (iv) the Minister of Defence for the Royal Air Force, the Secretary of State for Trade and Industry where in the opinion of such Minister or Secretary of State the tree obstructs the approach of aircraft to, or their departure from, any aerodrome or hinders the safe efficient use of aviation or defence technical installations;
 - (c) Where immediately required for the purpose of carrying out development authorised by the planning permission granted on an application made under Part III of the Act, or deemed to have been so granted for any of the purposes of that Part;
 - (d) Which is a fruit tree cultivated for fruit production growing or standing on land comprised in an orchard or garden.

THIRD SCHEDULE

Provisions of the following parts of Part III of the Town and Country Planning Act 1971 as adapted and modified to apply to this Order

33 - (1) Without prejudice to the following provisions as to the duration revocation or modification of consents, any consent under the Order, including any direction as to replanning given by the authority on the granting of such consent, shall (except in so far as the consent otherwise provides), ensure for the benefit of the land and of all persons for the time being interested therein.

35 - (1) The Secretary of State may give directions to the authority requiring applications for consent under the Order, to be referred to him instead of being dealt with by the authority

Reference of applications to the Secretary of State

35 - (2) A direction under this section may relate either to a particular application or to applications of a class specified in the direction

35 - (3) Any application in respect of which a direction under this section has effect shall be referred to the Secretary of State accordingly

35 - (4) Where an application for consent under the Order is referred to the Secretary of State under this section, the provisions of Articles 4 and 5 of the Order shall apply as they apply to an application which falls to be determined by the authority

35 - (5) Before determining an application referred to him under this section the Secretary of State shall, if either the applicant or the authority so desire, afford to each of them an opportunity of appearing before, and being heard by, a person appointed by the Secretary of State for that purpose.

35 - (6) The decision of the Secretary of State on any application referred to him under this section shall be final

36 - (1) Where an application is made to the authority for consent under the Order and that consent is refused by that authority or is granted by them subject to conditions, or where any certificate or direction is given by the authority, the applicant, if he is aggrieved by their decision on the application, or by any such certificate, or the person directed if he is aggrieved by the direction, may by notice under this Section appeal to the Secretary of State

Appeals against decisions

36 - (2) A notice under this section shall be served in writing within twenty-eight days from the receipt of notification of the decision, certificate or direction, as the case may be, or such longer period as the Secretary of State may allow.

36 - (3) Where an appeal is brought under this section from a decision, certificate or direction of the authority, the Secretary of State, subject to the following provisions of this section, may allow or dismiss the appeal, or may reverse or vary any part of the decision of the authority, whether the appeal relates to that part thereof or not, or may cancel any certificate or cancel or vary any direction, and may deal with the application as if it had been made in the first instance.

36 - (4) Before determining an appeal under this section, the Secretary of State shall, if either the appellant or the authority so desire, afford to each of them an opportunity of appearing before, and being heard by, a person appointed by the Secretary of State for the purpose.

36 - (6) The decision of the Secretary of State on any appeal under this section shall be final

37 Where an application for consent under the Order is made to the authority, then unless within two months from the date of receipt of the application, or within such extended period as may at any time be agreed upon in writing between the applicant and the authority, the authority either -

Appeal in default of decision

(a) give notice to the applicant of their decision on the application; or

(b) give notice to him that the application has been referred to the Secretary of State in accordance with directions given under section 35 above

the provisions of the last preceding section shall apply in relation to the application as if the consent to which it relates had been refused by the authority, and as if notification of their decision had been received by the applicant at the end of the said period of two months, or at the end of the said extended period, as the case may be.

45 - (1) If it appears to the authority that it is expedient to revoke or modify any consent under the Order granted on an application made under Article 3 of the Order, the authority may by order revoke or modify the consent to such extent as they consider expedient

Power to revoke or modify the consent under the order

45 - (2) Subject to the provisions of sections 46 and 61 of the Act an Order under this section shall not take effect unless it is confirmed by the Secretary of State and the Secretary of State may confirm any such Order submitted to him either without modification or subject to such modification as he considers expedient

45 - (3) Where an authority submit an Order to the Secretary of State for his confirmation under this section, the authority shall furnish the Secretary of State with a statement of their reason for making the Order and shall serve notice together with a copy of the aforesaid statement on the owner and on the occupier of the land affected, and on any other person who in their opinion will be affected by the Order, and if within the period of twenty-eight days from the service thereof any person on whom the notice is served so requires the Secretary of State, before confirming the Order, shall afford to that person, and to the authority, an opportunity of appearing before, and being heard by, a person appointed by the Secretary of State for the purpose,

45 - (4) The power of this section to revoke or modify a consent may be exercised at any time before the operations for which consent has been given have been completed:

Provided that the revocation or modification of consent shall not affect so much of those operations as has been previously carried out.

45 - (5) Where a notice has been served in accordance with the provisions of subsection (3) of this section, no operations or further operations as the case may be, in pursuance of the consent granted, shall be carried out pending the decision of the Secretary of State under subsection (2) of this section.

46 - (1) The following provisions shall have effect where the local planning authority have made an Order (hereinafter called 'such Order') under section 45 above revoking or modifying any consent granted on an application made under a tree preservation order but have not submitted such Order to the Secretary of State for confirmation by him and the owner and the occupier of the land and all persons who in the authority's opinion will be affected by such Order have notified the authority in writing that they do not object to such Order.

Unopposed
revocation or
modification
of consent

46 - (2) The authority shall advertise the fact that such Order has been made and the advertisement shall specify (a) the period (not less than twenty-eight days from the date on which the advertisement first appears) within which persons affected by such Order may give notice to the Secretary of State that they wish for an opportunity of appearing before, and being heard by, a person appointed by the Secretary of State for the purpose and (b) the period (not less than 14 days from the expiration of the period referred to in paragraph (a) above) at the expiration of which, if no such notice is given to the Secretary of State, such Order may take effect by virtue of this section and without being confirmed by the Secretary of State.

46 - (3) The authority shall also serve notices to the same effect on the persons mentioned in sub-section (1) above.

46 - (4) The authority shall send a copy of any advertisement published under sub-section (2) above to the Secretary of State, not more than three days after the publication.

46 - (5) If within the period referred to in subsection (2) (a) above no person claiming to be affected by such Order has given notice to the Secretary of State as aforesaid and the Secretary of State has not directed that such Order be submitted to him for confirmation, such Order shall at the expiration of the period referred to in subsection (2) (b) of this section take effect by virtue of this section and without being confirmed by the Secretary of State as required by section 45 (2) of the Act.

46 - (6) This section does not apply to such Order revoking or modifying a consent granted or deemed to have been granted by the Secretary of State under Parts III, IV or V of the Act.

SECTION 62 . (1) If any tree in respect of which a tree preservation order is for the time being in force, other than a tree to which the order applies as part of a woodland, is removed or destroyed in contravention of the order or is removed or destroyed or dies at a time when its cutting down is authorised only by the provisions of section 60(6) of the Act relating to trees which are dying or dead or have become dangerous, it shall be the duty of the owner of the land, unless on his application the local planning authority dispense with this

Replacement of
Trees

requirement, to plant another tree of an appropriate size and species at the same place as soon as he reasonably can,

(2) in relation to any tree planted pursuant to this section, the relevant tree preservation order shall apply as it applied to the original tree

(3) The duty imposed by subsection (1) of this section on the owner of any land shall attach to the person who is from time to time the owner of the land and may be enforced as provided by section 103 of the Act and not otherwise

SECTION 102 (1) If any person, in contravention of the order, cuts down or wilfully destroys a tree or tops or lops a tree in such a manner as to be likely to destroy it, he shall be guilty of an offence and liable on summary conviction to a fine not exceeding £1,000 or twice the sum which appears to the court to be the value of the tree, whichever is the greater.

Penalties for non-compliance with tree preservation order

(2) If any person contravenes the provisions of a tree preservation order otherwise than as mentioned in sub-section (1) of this section, he shall be guilty of an offence and liable on summary conviction to a fine not exceeding £200

(3) If in the case of a continuing offence under this section, the contravention is continued after the conviction, the offender shall be guilty of a further offence and liable on summary conviction to an additional fine not exceeding £5 for each day on which the contravention is so continued.

SECTION 103 - (1) If it appears to the local planning authority that the provisions of section 62 of the Act, or any conditions of a consent given under a tree preservation order which require the replacement of trees, are not complied with in the case of any tree or trees, that authority may, at any time within four years from the date of the alleged failure to comply with the said provisions or conditions, serve on the owner of the land a notice requiring him, within such period as may be specified in the notice, to plant a tree or trees of such size and species as may be so specified

Enforcement of duties as to replacement of trees

(2) Subject to the following provisions of this section a notice under this section shall take effect at the end of such period not being less than twenty-eight days after the service of the notice, as may be specified in the notice.

(3) A person on whom a notice under this section is served may, at any time within the period specified in the notice as the period at the end of which it is to take effect, appeal to the Secretary of State against the notice on any of the following grounds:-

- (a) that the provisions of the said Section 62 or the conditions aforesaid are not applicable or have been complied with
- (b) that the requirements of the notice are unreasonable in respect of the period or the size or species of trees specified therein

(c) that the planting of a tree or trees in accordance with the notice is not required in the interests of amenity or would be contrary to the practice of good forestry

(d) That the place on which the tree is or trees are required to be planted is unsuitable for that purpose;

and the provisions of section 88(2), (3) and (4) (a) of the Act, and so much of section 88(5) of the Act as enables the Secretary of State to give directions shall apply in relation to any such appeal as they apply in relation to an appeal against an enforcement notice.

(4) Schedule 9 to the Act applies to appeals under sub-section (3) of this section

(5) In section 91 of the Act (and in regulations in force under that section planning authority of works required by an enforcement notice) and in section 49 of that Act (supplementary provisions as to enforcement notices) and any regulations in force under that section, references to an enforcement notice and an enforcement notice served in respect of any breach of planning control shall include reference to a notice under this section; and in relation to such a notice the reference in subsection (2) of that section to the person by whom the breach of planning control was committed shall be construed as a reference to any person, other than the owner, responsible for the cutting down, destruction or removal of the original trees or trees.

Given under the Seal of the East Dorset District Council

the 25th day of January 1990

THE COMMON SEAL of the EAST DORSET)
DISTRICT COUNCIL was affixed)
hereto in the presence of:-)



Geoffrey Ridge

Chairman

AS [Signature]

Chief Executive

Town and Country Planning Act 1990

The Dorset Council (Land between Ringwood Road and Hillbury Road) Tree Preservation Order 2021

The Dorset Council in exercise of the powers conferred on them by section 198 of the Town and Country Planning Act 1990 make the following Order—

Citation

1. This Order may be cited as (Land between Ringwood Road and Hillbury Road) Tree Preservation Order 2021.

Interpretation

2. (1) In this Order “the authority” means the Dorset Council.
(2) In this Order any reference to a numbered section is a reference to the section so numbered in the Town and Country Planning Act 1990 and any reference to a numbered regulation is a reference to the regulation so numbered in the Town and Country Planning (Tree Preservation)(England) Regulations 2012.

Effect

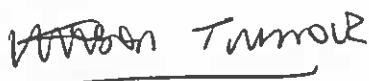
3. (1) Subject to article 4, this Order takes effect provisionally on the date on which it is made.
(2) Without prejudice to subsection (7) of section 198 (power to make tree preservation orders) or subsection (1) of section 200 (tree preservation orders: Forestry Commissioners) and, subject to the exceptions in regulation 14, no person shall—
 - (a) cut down, top, lop, uproot, wilfully damage, or wilfully destroy; or
 - (b) cause or permit the cutting down, topping, uprooting, lopping, willful damage or wilful destruction of, any tree specified in the Schedule to this Order except with the written consent of the authority in accordance with regulations 16 and 17, or of the Secretary of State in accordance with regulation 23, and, where such consent is given subject to conditions, in accordance with those conditions.

Application to trees to be planted pursuant to a condition

4. In relation to any tree identified in the first column of the Schedule by the letter “C”, being a tree to be planted pursuant to a condition imposed under paragraph (a) of section 197 (planning permission to include appropriate provision for preservation and planting of trees), this Order takes effect as from the time when the tree is planted.

Dated this 24th day of September 2021.

Signed on behalf of the Dorset Council:


Alison Turner

Authorising Officer

CONFIRMATION OF ORDER

This Order was confirmed by the Dorset Council without modification/subject to modifications indicated by (state how indicated)

on the day of

Signed: Authorising Officer

DECISION NOT TO CONFIRM ORDER

A decision not to confirm this Order was taken by the Dorset Council

on the day of

Signed: Authorising Officer

VARIATION OF ORDER

This Order was varied by the Dorset Council

on the day of

by a variation order under reference number (insert reference number to the variation order), a copy of which is attached

Signed: Authorising Officer

REVOCAION OF ORDER

This Order was revoked by the Dorset Council

on the day of

Signed: Authorising Officer

SCHEDULE SPECIFICATION OF TREES

Trees specified individually (encircled in black on the map)

| Reference on Map | Description | Situation |
|------------------|-------------|--|
| T1 | Oak | Growing roadside on the land of Foxhill Farm. As shown on the plan. |
| T2 | Oak | Growing roadside on the land of Foxhill Farm. As shown on the plan. |
| T3 | Oak | Growing roadside on the land of Foxhill Farm. As shown on the plan. |
| T4 | Oak | Growing roadside on the land of Oak Tree Farm. As shown on the plan. |
| T5 | Oak | Growing roadside on the land to the north of the Rifle Range on Ringwood Road. As shown on the plan. |

Trees specified by reference to an area (within a dotted black line on the map)

| Reference on Map | Description | Situation |
|------------------|-------------|-----------|
| | NONE | |

Groups of trees (within a broken black line on the map)

| Reference on Map | Description (including number of trees in the group) | Situation |
|------------------|--|--|
| G1 | 33 X Oak | Linear group running north / south along the western boundary of the field to the north of the recreation ground on Ringwood Road. As shown on the plan. |
| G2 | 6 x Birch and 17 x Oak | Linear group running west / east along the southern boundary of the field to the north of the recreation ground on Ringwood Road. As shown on the plan. |
| G3 | 13 x Oak and 1 x Ash | Linear group running north / south along the western border of the field to the south of Hillbury Park Road. As shown on the plan. |
| G4 | 5 x Birch and 7 x Oak | Linear group running west / east along the southern boundary of the field to the south of Hillbury Park Road. As shown on the plan. |
| G5 | 34 x Oak | Linear group running north / south along the western side of Hillbury Road. As shown on the plan. |
| G6 | 8 x Oak | Linear group running west / east along the southern boundary of the field to the east of Oak Tree Farm, Ringwood Road. As shown on the plan. |

Woodlands (within a continuous black line on the map)

| Reference on Map | Description | Situation |
|------------------|-------------|-----------|
| | NONE | |



Title:
Land between Ringwood Road and Hillbury Road

Parish/Ward: Alderholt

TPO Ref: AL/59

Date: 22nd September 2021



Printed By:
USER NAME

Officer:
JR

Scale:
1:3500 @ A4

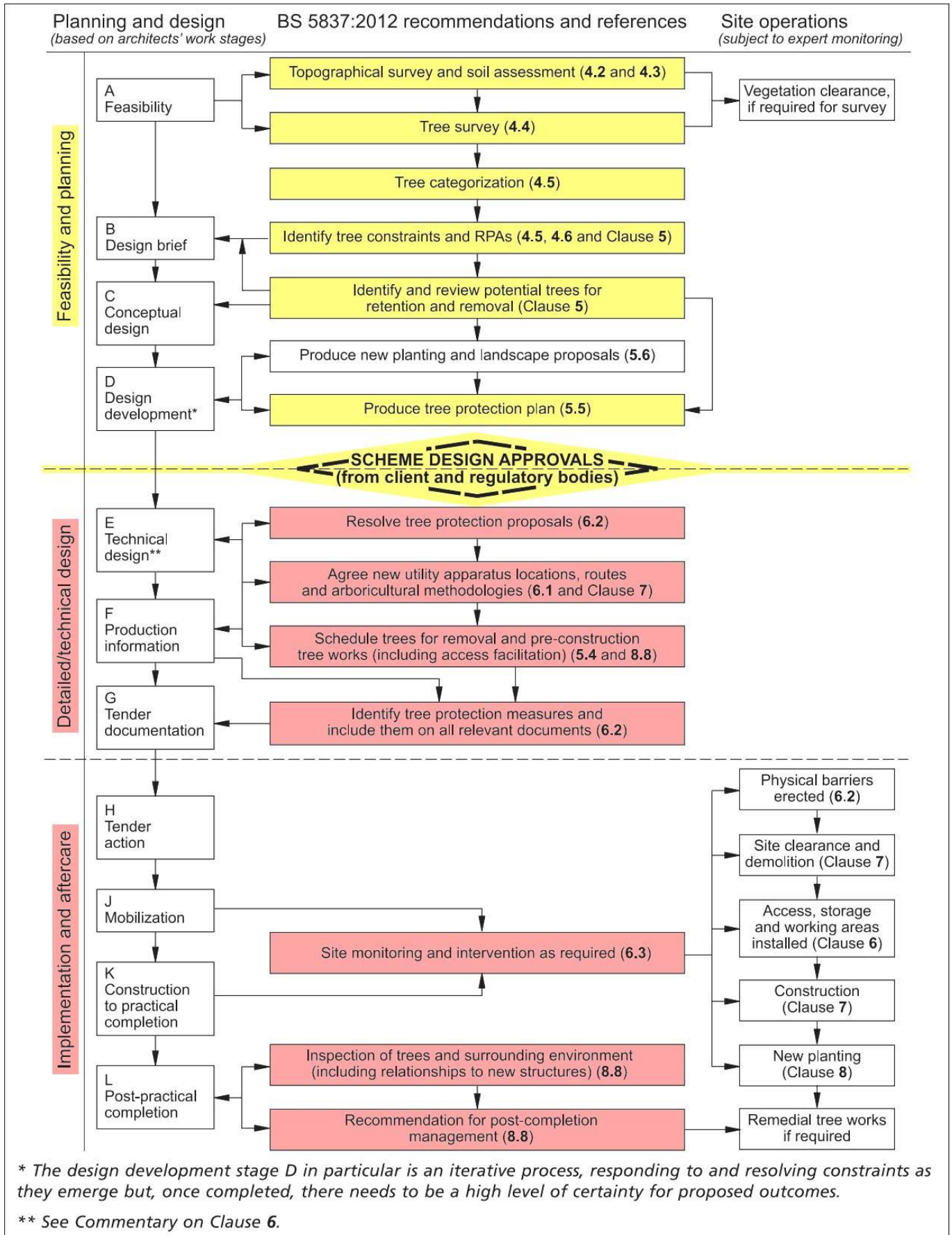
Date Printed:
22 September 2021

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Appendix H

Advisory Information & Sample Specifications

1. BS 5837:2012 Figure 1 - Flow Chart – Design and Construction & Tree Care



European Protected Species and woodland operations. (V4)

Complete all sections of the Checklist

Checklist

| | | |
|----------|--|-----|
| 1 | <p>Are you within, or close to, the known mapped range of any of the protected species OTHER THAN BATS which are potentially everywhere? Tick any that apply. See distribution maps in the Good Practice Guidance for each species -</p> <p><input type="checkbox"/> Dormice <input type="checkbox"/> Otters <input type="checkbox"/> Great crested newts <input type="checkbox"/> Sand lizards <input type="checkbox"/> Smooth snakes</p> | YES |
| | | NO |

| | | |
|----------|---|-----|
| 2 | <p>Does your wood contain any of the following habitats? Tick any that apply.</p> <p><input type="checkbox"/> Old trees with holes and crevices which might be used bats <input type="checkbox"/> Species rich scrub/coppice, early growth stage plantations and forest interfaces <input type="checkbox"/> Rivers on which otters might be found <input type="checkbox"/> Ponds which might be occupied by great crested newts <input type="checkbox"/> Open areas on heathy soils</p> | YES |
| | | NO |

| | | |
|----------|--|-----|
| 3 | <p>Have any of the protected species been recorded in this wood or on adjoining sites? Tick any that apply. Indicate which sources of information you have checked:</p> <p><input type="checkbox"/> National Biodiversity Network (www.nbn.org.uk) <input type="checkbox"/> Local Biological Records Centre <input type="checkbox"/> Local Wildlife Trust <input type="checkbox"/> Other <i>Specify Other:</i></p> | YES |
| | | NO |

| | | |
|----------|--|-----|
| 4 | <p>Have your inspections or any expert surveys found any of the following signs or evidence? Tick any that apply.</p> <p><input type="checkbox"/> Signs (e.g. otter spraint, nuts gnawed by dormice, leaves folded by newts) <input type="checkbox"/> Sightings (or echo-location) <input type="checkbox"/> Potential breeding or roosting sites (e.g. veteran trees, old trees with crevices, riverside hollow trees, ponds, timber stacks, large fallen deadwood) <input type="checkbox"/> Confirmed breeding or roosting sites (i.e. evidence of sites actually being used) <i>Details:</i></p> | YES |
| | | NO |

CHECK POINT

If you have answered NO to ALL of the above then only bats need to be considered in your operations.

If you have answered YES to any of the above then the species concerned must be considered as well as bats.

| | | |
|----------|---|-----|
| 5 | <p>Do the operations comply with Good Practice for bats and any other species found (or likely to be found in your wood) or can the operations be modified to do so? <i>Details: Use reverse of form to expand as required:</i></p> | YES |
| | | NO |

| | | |
|----------|--|-----|
| 6 | <p><u>Whether or not a licence is required...</u> Has the information been communicated to operators (including the location of breeding sites and sensitive areas)? Tick any that apply.</p> <p><input type="checkbox"/> Included in documentation (e.g. contract, letter of instruction, site assessment or other management plan) <input type="checkbox"/> Shown to operators and/or their supervisor <input type="checkbox"/> Marked with paint or hazard tape <input type="checkbox"/> Shown on the site plan <i>Other means:</i></p> | YES |
| | | NO |

| | | |
|----------|---|-----|
| 7 | <p>Have arrangements for supervision been made to ensure Good Practice guidance is complied with during the operations? <i>Details:</i></p> | YES |
| | | NO |

Details

| | | | | | | | | | | |
|--|--|--|--|--|--|--|--|--|--|--|
| Name of Wood: | | | | | | | | | | |
| Grid Reference: <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> </tr> </table> | | | | | | | | | | |
| | | | | | | | | | | |
| Area: (ha) <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> </tr> </table> | | | | | | | | | | |
| | | | | | | | | | | |
| Date of Assessment: <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> </tr> </table> | | | | | | | | | | |
| | | | | | | | | | | |
| Name of Assessor: | | | | | | | | | | |

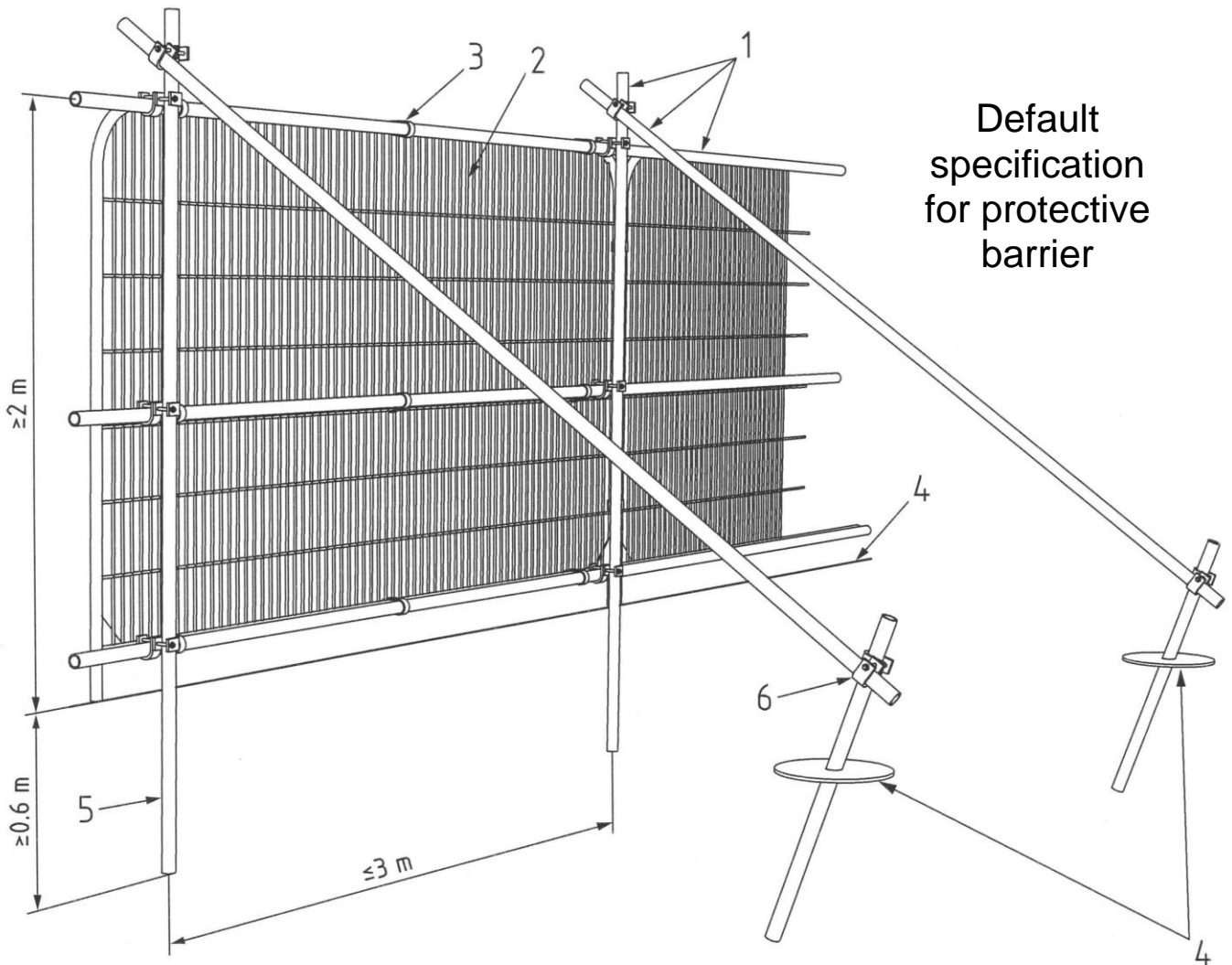
Notes

| | | | |
|----------|---|-----|--|
| 5 | <p>Do the operations comply with Good Practice for bats and any other species found (or likely to be found in your wood) or can the operations be modified to do so? <i>Details: Use reverse of form to expand as required:</i></p> | YES | A licence is not required but continue to sections 6 and 7 below |
| | | NO | You will need to obtain a licence BEFORE carrying out the work (see EPS Licence Application Forms and Notes) |

| | | | |
|----------|--|-----|---|
| 6 | <p><u>Whether or not a licence is required...</u> Has the information been communicated to operators (including the location of breeding sites and sensitive areas)? Tick any that apply.</p> <p><input type="checkbox"/> Included in documentation (e.g. contract, letter of instruction, site assessment or other management plan) <input type="checkbox"/> Shown to operators and/or their supervisor <input type="checkbox"/> Marked with paint or hazard tape <input type="checkbox"/> Shown on the site plan <i>Other means:</i></p> | YES | |
| | | NO | You may commit an offence if you do not tell your operators about the protected species in your wood. |

| | | | |
|----------|---|-----|--|
| 7 | <p>Have arrangements for supervision been made to ensure Good Practice guidance is complied with during the operations? <i>Details:</i></p> | YES | |
| | | NO | You may commit an offence if you do not take steps to ensure that your operators comply with the Good Practice guidance. |

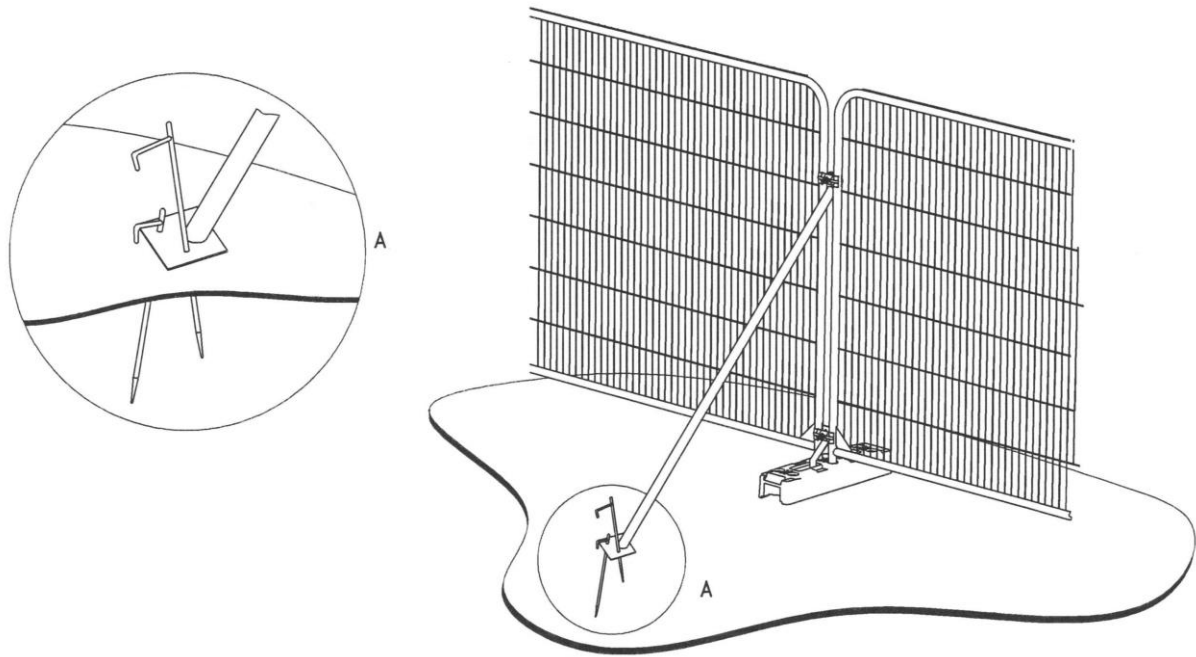
3. BS 5837:2012 Figure 2: Default specification for protective barrier



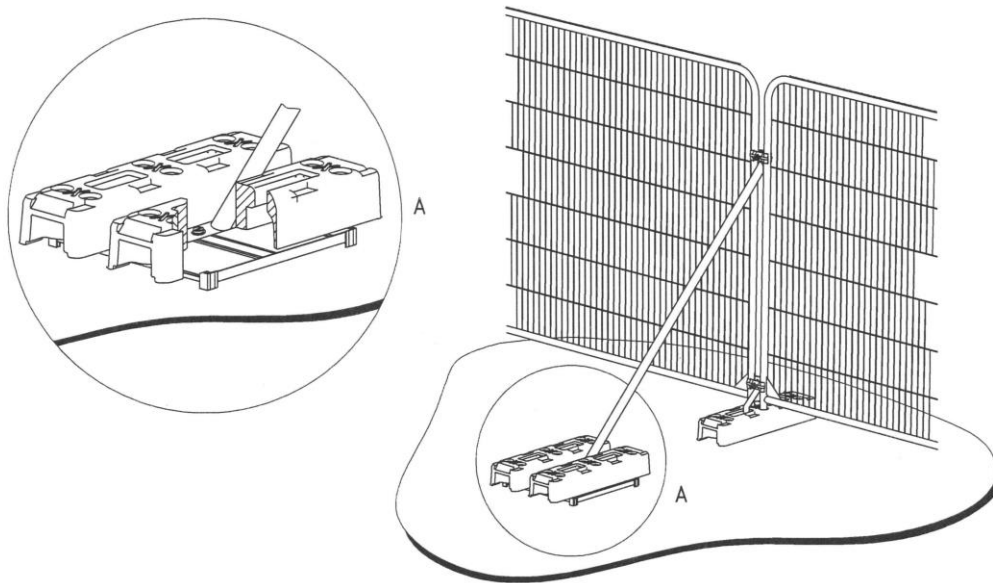
Key

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

4. BS 5837:2012 Figure 3: Examples of above-ground stabilizing systems

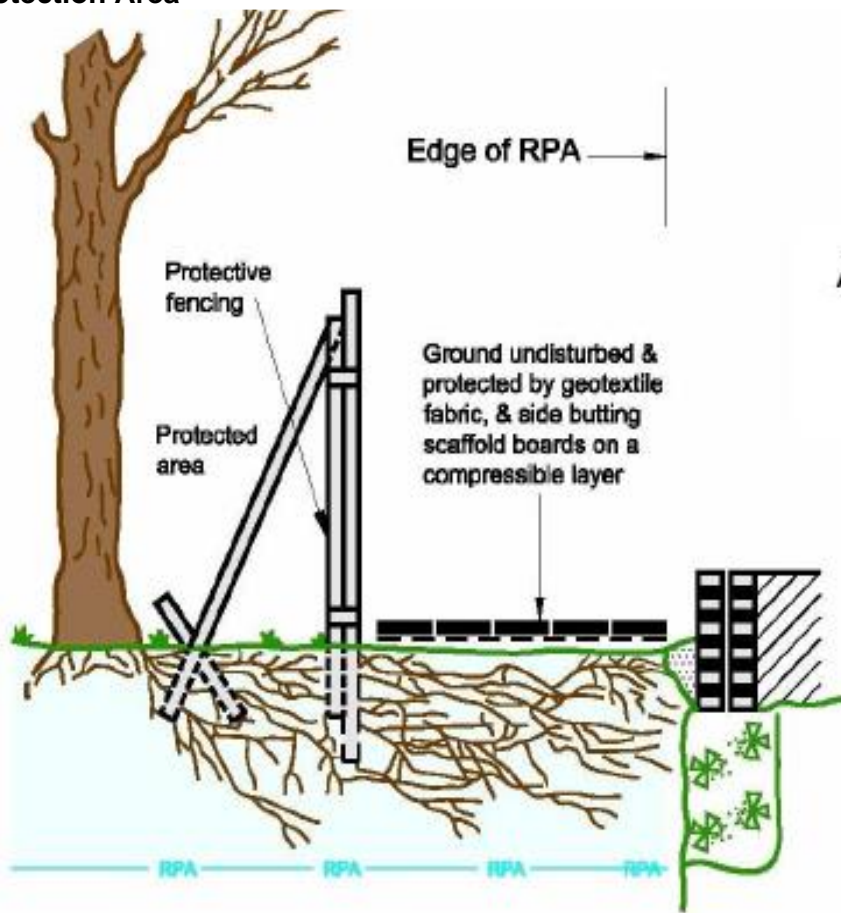


a) Stabilizer strut with base plate secured with ground pins



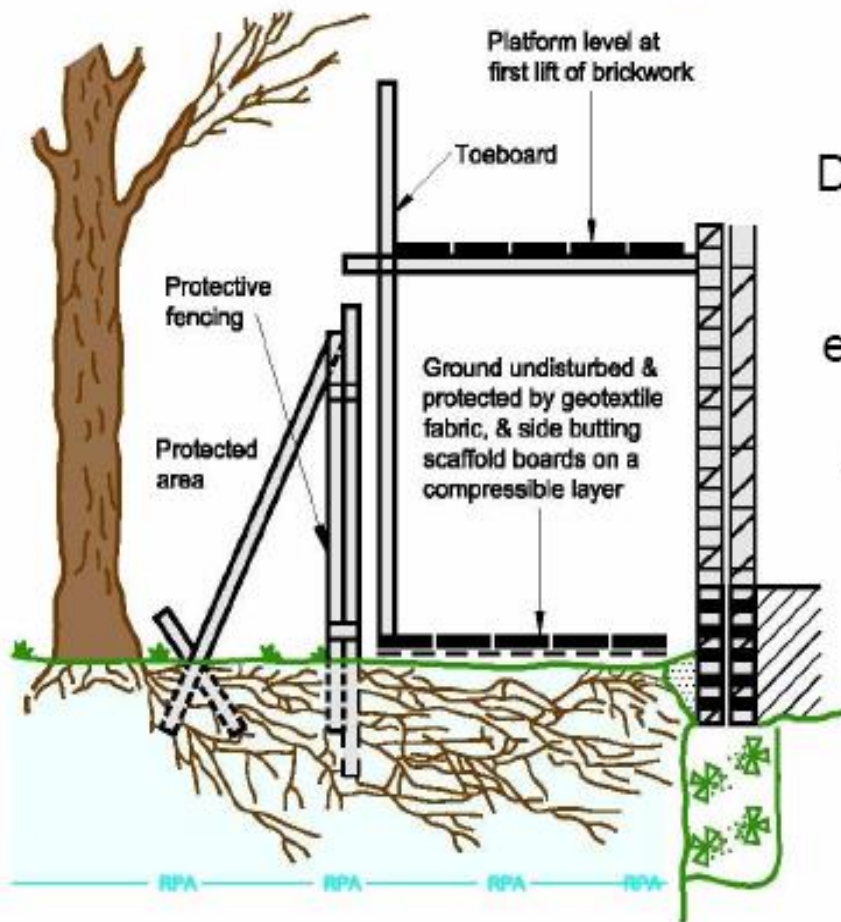
b) Stabilizer strut mounted on block tray

5. Figure 4 Detail of protective barrier where construction encroaches within BS5837:2012 Root Protection Area



Appendix No 2.1

Figure 4 –



Detail of protective barrier where construction encroaches within BS 5837:2012 Root Protection Area (RPA)

Appendix I

DRAWINGS

- Arboricultural Impact Assessments ●
- Arboricultural Method Statements ●
- Tree Constraints Plans ●
- Arboricultural Feasibility Studies ●
- Shade Analysis ●
- Picus Tomography ●
- Arboricultural Consultancy for Local Planning Authority ●
- Quantified Tree Risk Assessment ●
- Health & Safety Audits for Tree Stocks ●
- Tree Stock Survey and Management ●
- Mortgage and Insurance Reports ●
- Subsidence Reports ●
- Woodland Management Plans ●
- Project Management ●
- Ecological Surveys ●

