# BS5837 Tree Survey: Trees & Groups

## Retained Trees / Groups

| Ref | Common Name | Height | Stem Diameter | Crown Clearance | Age Class | Observations | Est. Remaining Contribution | Date Surveyed | BS Cat |
|---|---|---|---|---|---|---|---|---|---|
| 009 | Pedunculate oak | 17m | 300mm; 300mm | 1m | Mature | Small suppressed tree. | 10 Years | 27/11/2025 | C2 |
| 011 | Pedunculate oak | 18m | 720mm | 6m | Mature | Ownership unclear. Growing abutting the footpath. | 20 Years | 27/11/2025 | B2 |
| 012 | Pedunculate oak | 18m | 720mm | 10m | Mature | Large old rip-out wound on the north side of the stem | 20 Years | 27/11/2025 | C2 |
| 015 | Pedunculate oak | 16m | 710mm | 5m | Mature | Small, distorted crown. Large sections of deadwood. | 10 Years | 27/11/2025 | C1/2 |
| 016 | English yew | 10m | 430mm | 3m | Mature | Growing through the crowns of adjacent oaks. | 20 Years | 27/11/2025 | B1/2 |
| 017 | Pedunculate oak | 16m | 590mm | 5m | Over-Mature | Dead tree. | 0 Years | 27/11/2025 | U |
| 018 | Pedunculate oak | 24m | 810mm | 5m | Mature | Upright branche architecture. | 40 Years | 27/11/2025 | B1/2 |
| 019 | Pedunculate oak | 24m | 610mm | 8m | Mature | One-sided crown mutually suppressed by the adjacent. | 40 Years | 27/11/2025 | B1/2 |
| 020 | Pedunculate oak | 24m | 460mm | 7m | Mature | Small elliptical crown. Large dead branch to north. | 10 Years | 27/11/2025 | C1 |
| 021 | Pedunculate oak | 24m | 480mm | 9m | Mature | High, distorted crown shape. | 20 Years | 27/11/2025 | B1/2 |
| 022 | Pedunculate oak | 24m | 510mm | 7m | Mature | Short extension growth. Epicormic growth throughout crown. | 10 Years | 27/11/2025 | C1/2 |
| 023 | Pedunculate oak | 24m | 480mm; 300mm | 6m | Mature | Twin stemmed from 0.5m. Small, distorted crown. | 10 Years | 27/11/2025 | C1/2 |
| 024 | Pedunculate oak | 25m | 730mm | 5m | Mature | Fair overall physiological and structural condition. | 20 Years | 27/11/2025 | B1/2 |
| 025 | Pedunculate oak | 25m | 530mm | 5m | Mature | Decay pocket forming at base of stem. Not plotted on survey base plan- location estimated. | 0 Years | 27/11/2025 | U |
| 026 | Pedunculate oak | 25m | 590mm | 6m | Mature | Epicormic growth on stem. | 20 Years | 27/11/2025 | B1/2 |
| 027 | Pedunculate oak | 26m | 860mm | 7m | Mature | Growing on small mound. Crown is biased to the south. | 40 Years | 27/11/2025 | B1/2 |
| 028 | Pedunculate oak | 18m | 420mm | 5m | Early-Mature | Small suppressed crown. | 10 Years | 27/11/2025 | C1/2 |
| 029 | Pedunculate oak | 25m | 820mm | 3m | Mature | Slightly shorter extension growth than normal for the species. | 40 Years | 27/11/2025 | B1/2 |
| 030 | Pedunculate oak | 24m | 1260mm | 6m | Over-Mature | Not plotted on survey base plan- location estimated. Short extension growth and epicormic growth throughout the crown. | 20 Years | 27/11/2025 | C1 |
| 031 | Pedunculate oak | 16m | 520mm | 2m | Mature | Growing on top of a small bank. | 20 Years | 27/11/2025 | B1/2 |
| 032 | Pedunculate oak | 17m | 600mm | 4m | Mature | Diameter estimated as stem inaccessible. | 40 Years | 27/11/2025 | B1/2 |
| 033 | Pedunculate oak | 18m | 540mm | 1m | Mature | Low branch on main stem to southeast. Scattered deadwood | 40 Years | 27/11/2025 | B1/2 |
| 034 | Pedunculate oak | 17m | 680mm | 5m | Mature | Distorted crown due to group pressure. | 20 Years | 27/11/2025 | B1/2 |
| 035 | Pedunculate oak | 18m | 840mm | 4m | Mature | Large pruning stubs in crown. | 40 Years | 27/11/2025 | B2 |
| 036 | Pedunculate oak | 3m | 400mm |  | Early-Mature | Dead stump. | 0 Years | 27/11/2025 | U |
| 037 | Pedunculate oak | 18m | 510mm | 2m | Early-Mature | One-sided crown. | 20 Years | 27/11/2025 | B2 |
| 038 | Pedunculate oak | 10m | 260mm | 3m | Early-Mature | Very one-sided crown. | 10 Years | 27/11/2025 | C2 |
| 039 | Silver birch | 10m | 270mm | 3m | Early-Mature | Small suppressed tree. Not plotted on survey base plan- location estimated. | 10 Years | 27/11/2025 | C2 |
| 040 | Pedunculate oak | 18m | 710mm | 7m | Mature | Growing on a small bank of a shallow depression. | 20 Years | 27/11/2025 | B1/2 |
| 041 | Pedunculate oak | 16m | 430mm | 4m | Early-Mature | Deadwood within crown. | 10 Years | 27/11/2025 | C2 |
| 042 | Pedunculate oak | 17m | 360mm; 430mm | 5m | Early-Mature | Twin stemmed from ground level. | 20 Years | 27/11/2025 | B2 |
| 043 | Pedunculate oak | 19m | 420mm | 7m | Mature | Small distorted crown. | 10 Years | 27/11/2025 | C1/2 |
| 044 | Pedunculate oak | 19m | 450mm | 6m | Mature | Upright crown form. | 20 Years | 27/11/2025 | B1/2 |
| 045 | Pedunculate oak | 17m | 340mm | 6m | Early-Mature | Kinked stem. | 20 Years | 27/11/2025 | C2 |
| 046 | Pedunculate oak | 23m | 640mm | 6m | Mature | Deadwood in crown. | 40 Years | 27/11/2025 | B1/2 |
| 047 | English yew | 8m | 210mm | 1m | Semi-Mature | Small understory tree. | 20 Years | 27/11/2025 | C1/2 |
| 048 | Pedunculate oak | 23m | 320mm | 2m | Mature | One low branch to the south. | 20 Years | 27/11/2025 | B2 |
| 049 | Pedunculate oak | 24m | 480mm | 8m | Mature | High crown. | 40 Years | 27/11/2025 | B2 |
| 093 | Pedunculate oak | 25m | 580mm | 9m | Mature | Off-site and inaccessible- dimensions estimated. | 40 Years | 27/11/2025 | A1/2 |
| 094 | Pedunculate oak | 24m | 600mm; 600mm | 3m | Mature | Off-site and inaccessible- dimensions estimated. Good overall physiological and structural condition. Stem bifurcates at 1m. | 40 Years | 27/11/2025 | A1/2 |
| 095 | Pedunculate oak | 14m | 1130mm | 1m | Over-Mature | Large areas of missing bark on the lower stem with some degradation of the exposed wood. Evidence of significant limb removal in the upper crown. | 20 Years | 27/11/2025 | B1 |
| 096 | Pedunculate oak | 13m | 630mm | 2m | Mature | Off-site and inaccessible- dimensions estimated. Not plotted on the survey base plan- location estimated. Fair overall physiological and structural condition. | 20 Years | 27/11/2025 | B1 |
| 097 | Pedunculate oak | 14m | 310mm | 3m | Early-Mature | Not plotted on the survey base plan- location estimated. Off-site and inaccessible- dimensions estimated. Suppressed crown. | 10 Years | 27/11/2025 | C1 |
| 098 | Pedunculate oak | 18m | 1080mm | 2m | Mature | Good overall physiological and structural condition. | 40 Years | 27/11/2025 | A1 |
| 099 | Pedunculate oak | 13m | 740mm | 1.5m | Mature | A small decay pocket at the base was forming, where the secondary stem was historically removed. Retrenchment of the upper crown which has very short extension growth. The limb to the west becoming very overextended. | 10 Years | 28/11/2025 | C1/2 |
| 100 | Pedunculate oak | 14m | 790mm | 1.5m | Mature | Fair overall physiological and structural condition. | 20 Years | 28/11/2025 | B1 |
| 101 | Common hawthorn | 5m | 90mm |  | Mature | Ownership unclear. Once maintained as a hedgerow but has recently been left to grow. Several pruning levels can be seen. Sides have been pruned. It does have screening value. It could be reduced in height to maintain it as a hedge again. | 10 Years | 2/12/2025 | C2 |
| 102 | Lawson cypress | 16m | 350mm | 2m | Mature | Moderate landscape value. Off-site and inaccessible- dimensions estimated. Individually of lower quality but warrant a collective group rating. | 20 Years | 2/12/2025 | B2 |
| 103 | Common hawthorn | 9m | 310mm;<br>210mm;<br>260mm;<br>180mm; 100mm | 2m | Veteran | Stem leaning towards Lawson's. The tree has been pruned on the south side | 10 Years | 28/11/2025 | C1 |
| 104 | Common hawthorn | 5m | 170mm;<br>170mm; 170mm | 1m | Mature | Multi-stemmed from ground level. The crown is encroaching on the adjacent house. Not plotted on survey base plan- location estimated. | 10 Years | 28/11/2025 | C1/2 |
| 105 | Common hawthorn | 6m | 150mm;<br>100mm; 90mm | 2m | Mature | Slight kink in lower stem. Not plotted on survey base plan- location estimated. | 10 Years | 28/11/2025 | C1 |
| 106 | Apple | 4m | 300mm | 2m | Mature | Not plotted on survey base plan- location estimated. Off-site and inaccessible- dimensions estimated. Domestic fruit tree. | 10 Years | 28/11/2025 | C1 |
| 108 | Black elder | 6m | 300mm |  | Over-Mature | Plotted by eye on plan. Appears to be in terminal decline. | 0 Years | 28/11/2025 | U |
| 109 | Black elder | 6m | 190mm |  | Over-Mature | Plotted by eye on plan. Appears to be in terminal decline. | 0 Years | 28/11/2025 | U |
| 112 | Pedunculate oak | 12m | 1060mm | 2m | Mature | Decay pocket forming at the base. The tree has been historically reduced hard and is re-growing with multiple leaders. Strips of necrotic bark on stem form ground level to crown break. | 20 Years | 28/11/2025 | B1 |
| 113 | Silver Wattle / Mimosa | 4m | 350mm | 1m | Mature | Off-site and inaccessible- dimensions estimated. Tree has been heavyly pruned. Not plotted on survey base plan- location estimated. | 10 Years | 28/11/2025 | C2 |
| 114 | Norway spruce | 15m | 300mm | 2m | Early-Mature | Off-site and inaccessible- dimensions estimated. Not plotted on survey base plan- location estimated. Tree has been topped. Sap runs on stem. | 10 Years | 28/11/2025 | C1/2 |
| 115 | Silver Wattle / Mimosa | 3.5m | 250mm | 1m | Mature | Not plotted on the survey base plan- location estimated.&#xd; Off-site and inaccessible- dimensions estimated. | 10 Years | 28/11/2025 | C1 |
| 116 | Cherry | 5m | 130mm;<br>130mm;<br>130mm;<br>130mm;<br>130mm;<br>130mm; 130mm | 1m | Mature | Dense cluster of stems from ground level. Ivy on stems. Not plotted on survey base plan- location estimated. | 10 Years | 28/11/2025 | C1 |
| 117 | Cherry | 4m | 260mm | 1.5m | Early-Mature | Stem bifurcates at 1.8m. &#xd; Not plotted on survey base plan- location estimated. | 10 Years | 28/11/2025 | C1 |
| 118 | Cherry | 5m | 260mm;<br>230mm; 190mm |  | Mature | Stem divides at ground level. Decay is evident in the western stem with fungal brackets present. | 10 Years | 28/11/2025 | U |
| 119 | Crab apple | 6m | 370mm |  | Mature | Crown slightly distorted due to adjacent cherry. | 20 Years | 28/11/2025 | B2 |
| 120 | Pedunculate oak | 12m | 490mm |  | Early-Mature | Fair overall physiological and structural condition. Ivy on a stem. Has never been crown lifted. | 20 Years | 28/11/2025 | B1 |
| 121 | Swedish whitebeam | 6m | 320mm |  | Mature | One-sided crown as suppressed by adjacent tree. Not plotted on survey base plan- location estimated. | 10 Years | 28/11/2025 | C1 |
| 122 | Cherry plum | 8m | 350mm;<br>350mm; 350mm |  | Over-Mature | Multi-stemmed from ground level. Stems are starting to fall apart. | 0 Years | 28/11/2025 | U |
| 123 | Swedish whitebeam | 7m | 450mm | 1m | Mature | Unbalanced crown shape. Ivy on stems. Not plotted on survey base plan- location estimated. | 10 Years | 28/11/2025 | C1 |
| 124 | Common ash | 7m | 180mm | 2m | Semi-Mature | Not plotted on survey base plan- location estimated. | 10 Years | 28/11/2025 | C1 |
| 125 | Common hawthorn | 3m | 250mm |  | Mature | Small squat form. Ivy in crown. &#xd; Not plotted on survey base plan- location estimated. | 10 Years | 28/11/2025 | C1 |
| 126 | Apple | 2.5m | 170mm |  | Mature | Unremarkable tree swamped by adjacent trees. | 0 Years | 28/11/2025 | U |
| 127 | Cherry plum | 5m | 80mm; 80mm |  | Semi-Mature | Multi-stemmed from ground level. | 10 Years | 28/11/2025 | C1 |
| 128 | Common hawthorn | 3.5m | 90mm; 90mm;<br>90mm |  | Early-Mature | Small and inconsequential. | 10 Years | 28/11/2025 | C1 |
| 129 | Purple norway maple | 10m | 420mm | 1.5m | Mature | Good overall physiological and structural condition. | 40 Years | 28/11/2025 | A1 |
| 131 | Silver birch | 4m | 240mm | 1m | Mature | Weeping form. | 10 Years | 28/11/2025 | C1 |
| 133 | Pedunculate oak | 18m | 870mm | 1.5m | Mature | Crown biased to the south but in overall good condition. | 40 Years | 28/11/2025 | B1/2 |
| 134 | Pedunculate oak | 25m | 860mm | 2m | Mature | Ivy on lower stem. Tree growing at the top of a bank. Upper crown slightly sparser than normal. | 20 Years | 28/11/2025 | B1/2 |
| 135 | Pedunculate oak | 23m | 740mm | 2m | Mature | Crown distorted by adjacent tree. | 20 Years | 28/11/2025 | B1/2 |
| 136 | Pedunculate oak | 17m | 480mm | 3m | Mature | Growing on the slope of bank. Ivy on stem. | 20 Years | 28/11/2025 | B1 |
| 139 | Pedunculate oak | 23m | 1070mm | 1.5m | Mature | Good overall physiological and structural condition. | 40 Years | 28/11/2025 | A1 |
| 140 | Goat willow | 15m | 540mm | 2m | Over-Mature | Decay pocket noted at base. Reaching the end of useful life expectancy. Not plotted on survey base plan- location estimated. | 0 Years | 28/11/2025 | U |
| 147 | Pedunculate oak | 22m | 1500mm |  | Over-Mature | According to RAVEN 2, this is a notable tree. Large old pruning wounds on the stem. Limbs historically removed on the northwest side. Some dieback in the northeast crown. | 40 Years | 28/11/2025 | B1 |
| 148 | Pedunculate oak | 22m | 1380mm | 2m | Mature | One branch in the upper central crown has died, with ivy on the lower stem. Notable tree | 40 Years | 28/11/2025 | A1 |
| 149 | Pedunculate oak | 23m | 1160mm | 4m | Mature | Good overall physiological and structural condition. Not plotted on survey base plan- location estimated. Growing at the top edge of a 2m bank. | 40 Years | 28/11/2025 | A1 |
| 153 | Lawson cypress | 17m | 430mm | 1m | Mature | Line of trees that have been topped at least twice. Some limbs have started to fail. Overall low quality trees. | 10 Years | 2/12/2025 | C2 |
| 154 | Pedunculate oak | 23m | 1370mm | 6m | Mature | Fistulina bracket noted at base. Tree has been previously crown reduced hard and now regrown. Multiple habitat holes throughout the scaffolds. Notable tree. Not plotted on survey base plan- location estimated. | 20 Years | 28/11/2025 | B1/3 |
| 155 | Pedunculate oak | 18m | 710mm | 3m | Mature | Growing on the banks of a small drainage ditch. | 20 Years | 28/11/2025 | B1 |
| 156 | Pedunculate oak | 25m | 600mm | 9m | Mature | Fair overall physiological and structural condition. | 20 Years | 28/11/2025 | B1/2 |
| 157 | Pedunculate oak | 22m | 580mm | 5m | Mature | Slightly shorter than normal extension growth. | 20 Years | 28/11/2025 | B1 |
| 158 | Pedunculate oak | 23m | 400mm;<br>400mm; 400mm | 3m | Mature | Cluster of three stems, likely the same tree. Crown growing as one. Stem diameter estimated average. | 20 Years | 28/11/2025 | B2 |
| 159 | Pedunculate oak | 24m | 390mm; 500mm | 9m | Mature | Twin stemmed from 0.5m. crown biased to the north. | 20 Years | 28/11/2025 | B2 |
| 160 | Pedunculate oak | 23m | 460mm | 9m | Mature | Small distorted crown. | 20 Years | 28/11/2025 | C2 |
| 161 | Pedunculate oak | 23m | 570mm | 6m | Mature | Crown distorted by adjacent trees. | 20 Years | 28/11/2025 | B2 |
| 162 | Pedunculate oak | 150m | 270mm | 2m | Early-Mature | The upper 1/3 of the crown is dead. Not plotted on the survey base plan- location estimated. | 10 Years | 28/11/2025 | C1 |
| 163 | Pedunculate oak | 22m | 440mm | 2m | Mature | Distorted crown shape. | 20 Years | 28/11/2025 | B2 |
| 164 | Pedunculate oak | 22m | 540mm | 3m | Mature | One-sided crown due to larger adjacent tree. | 20 Years | 28/11/2025 | B1 |
| 165 | Pedunculate oak | 24m | 690mm | 1m | Mature | Overall in good condition. | 40 Years | 28/11/2025 | A1/2 |
| 166 | Pedunculate oak | 20m | 580mm; 370mm | 2m | Mature | Stem bifurcates at 1m. Not plotted on the survey base plan- location estimated. | 20 Years | 28/11/2025 | B1 |
| 167 | Pedunculate oak | 19m | 410mm | 2m | Mature | Growing through adjacent conifers. | 20 Years | 28/11/2025 | B2 |
| 168 | Pedunculate oak | 23m | 430mm | 5m | Mature | Growing through adjacent trees that have a suppressed crown shape. | 20 Years | 28/11/2025 | B2 |

Survey by Rob Anderson Fdsc, Nd Arb, MArborA
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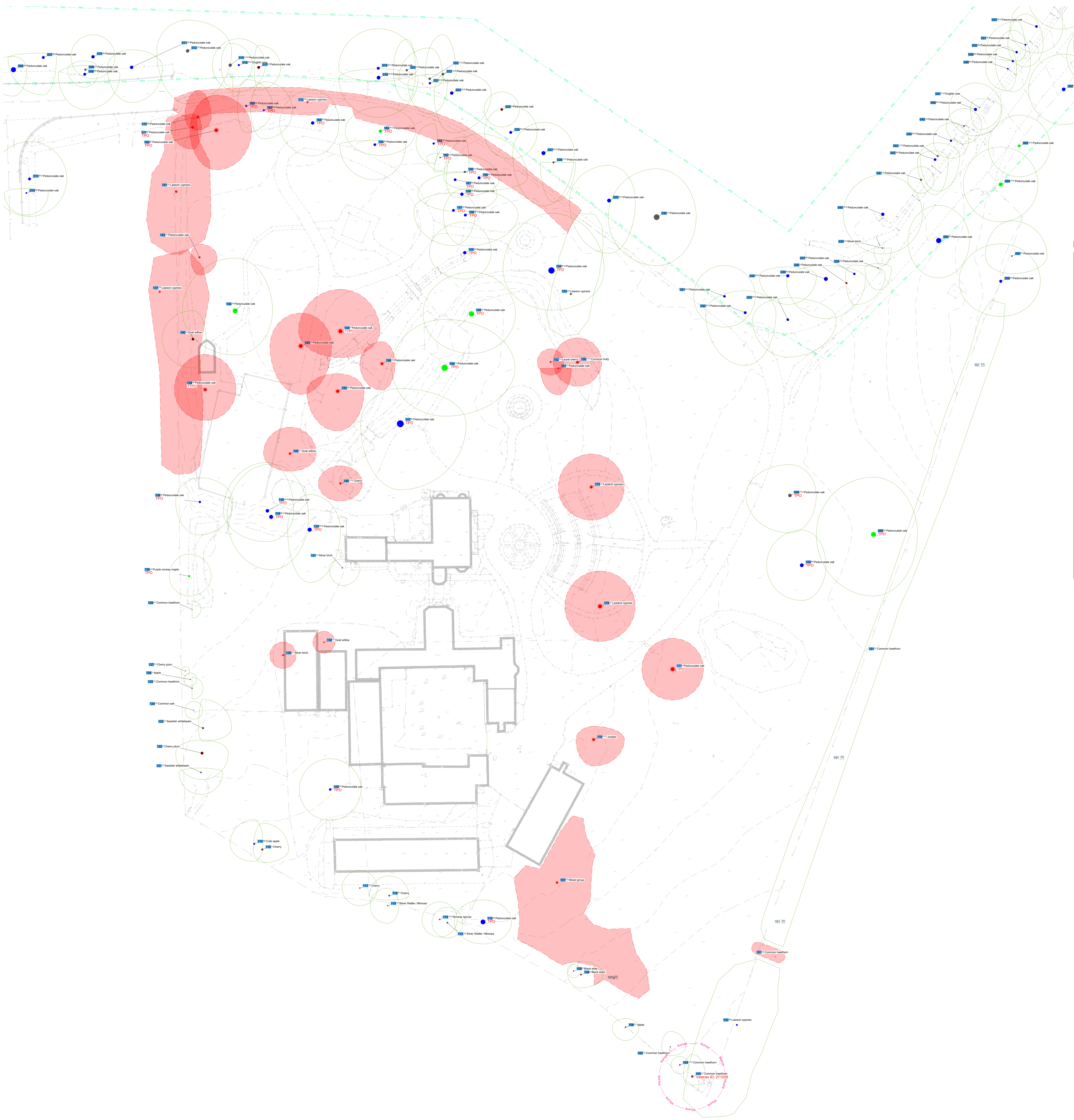
# denotes estimated dimension. Typically due to the tree being inaccessible.
Where dimensions are not listed please refer to the plan graphics for an indicatvie representation (typically for groups).



## Trees & Groups for Removal

### Removed Trees / Groups

| Ref | Species | Common Name | Height | Stem Diameter | Crown Clearance | Age Class | Observations | Est. Remaining Contribution | Date Surveyed | BS Cat | No. |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 101 | Crataegus monogyna | Common hawthorn | 5m | 90mm |  | Mature | Ownership unclear. Once maintained as a hedgerow but has recently been left to grow. Several pruning levels can be seen. Sides have been pruned. It does have screening value. It could be reduced in height to maintain it as a hedge again. | 10 Years | 2/12/2025 | C2 | 1 |
| 107 | Mixed group | Mixed group | 5m | 280mm; 280mm | 1m | Mature | Cluster of maturing trees. low quality trees, individually, Stem locations not plotted on topo. | 10 Years | 2/12/2025 | C2 | 1 |
| 110 | Juniperus sp. | Juniper | 9m | 520mm |  | Mature | Overall of poor form. Not plotted on survey base plan- location estimated. | 20 Years | 28/11/2025 | C1/2 | 1 |
| 111 | Quercus robur | Pedunculate oak | 11m | 860mm | 3m | Over-Mature | The tree is in terminal irreversible decline. | 0 Years | 28/11/2025 | U | 1 |
| 130 | Betula pendula | Silver birch | 7m | 240mm |  | Early-Mature | Unsustainable relationship with adjacent building. Not plotted on survey base plan- location estimated. | 10 Years | 28/11/2025 | C1 | 1 |
| 132 | Salix caprea | Goat willow | 5m | 180mm | 1m | Early-Mature | Not plotted on survey base plan- location estimated. Growing against buildings. | 10 Years | 28/11/2025 | C1 | 1 |
| 137 | Chamaecyparis lawsoniana | Lawson cypress | 6m | 310mm | 1m | Mature | Line of trees planted at approximately 2.5m spacing. Most trees are not shown on topo. All trees have been topped at least twice. Dimensions are estimated average. | 10 Years | 2/12/2025 | C2 | 1 |
| 138 | Quercus robur | Pedunculate oak | 18m | 630mm | 1m | Mature | Good overall physiological and structural condition. | 40 Years | 28/11/2025 | B1 | 1 |
| 141 | Chamaecyparis lawsoniana | Lawson cypress | 11m | 400mm | 1m | Mature | Line of trees at approximately 2.5m spacing. All have been topped at least twice with some being heavily pruned on the west side recently. | 10 Years | 2/12/2025 | C2 | 1 |
| 142 | Quercus robur | Pedunculate oak | 15m | 320mm | 4m | Mature | Small and inconsequential. | 10 Years | 28/11/2025 | C1 | 1 |
| 143 | Quercus robur | Pedunculate oak | 18m | 850mm | 2m | Mature | Dieback and stag heading in the upper crown. | 10 Years | 28/11/2025 | C1 | 1 |
| 144 | Quercus robur | Pedunculate oak | 18m | 870mm | 5m | Mature | Very short extension growth on a space crown. | 0 Years | 28/11/2025 | U | 1 |
| 145 | Salix caprea | Goat willow | 5m | 140mm;<br>140mm;<br>140mm;<br>140mm;<br>140mm;<br>140mm;<br>140mm; 140mm | 1m | Mature | Multi-stemmed from ground level with weak forks forming. | 10 Years | 28/11/2025 | C1 | 1 |
| 146 | Prunus sp. 'Cherry' | Cherry | 8m | 360mm | 2m | Mature | Necrotic bark at 3m from old canker. | 10 Years | 28/11/2025 | C1/2 | 1 |
| 150 | Ilex aquifolium | Common holly | 6m | 200mm;<br>200mm;<br>200mm;<br>200mm;<br>200mm;<br>200mm;<br>200mm; 200mm | 1m | Mature | Growing at the top of small bank. Multi-stemmed from ground level. Slightly sparsely foliated. | 10 Years | 28/11/2025 | C1/2 | 1 |
| 151 | Quercus robur | Pedunculate oak | 7m | 230mm |  | Early-Mature | Large wound in the stem. One-sided crown. | 10 Years | 28/11/2025 | C1 | 1 |
| 152 | Prunus laurocerasus | Laurel cherry | 5m | 240mm |  | Semi-Mature | Not plotted on survey base plan- location estimated. | 10 Years | 28/11/2025 | C1 | 1 |
| 169 | Quercus robur | Pedunculate oak | 20m | 740mm | 1m | Mature | Shorter than normal extension growth gives a sparse crown appearance. | 20 Years | 28/11/2025 | B1 | 1 |
| 170 | Quercus robur | Pedunculate oak | 23m | 440mm | 6m | Early-Mature | Small drawn up crown shape. | 20 Years | 28/11/2025 | B2 | 1 |
| 171 | Quercus robur | Pedunculate oak | 23m | 430mm | 5m | Mature | Crown distorted by group pressure. | 20 Years | 28/11/2025 | B1 | 1 |
| 172 | Chamaecyparis lawsoniana | Lawson cypress | 14m | 290mm | 2m | Mature | Line of trees along the boundary that looks to have been topped at least once. Limited lower growth resulting in a lower screening value. Dimensions are estimated average. | 10 Years | 2/12/2025 | C2 | 1 |
| 173 | X Cuprocyparis leylandii | Leyland cypress | 13m | 550mm |  | Mature | Diameter estimated as stem inaccessible. Fair overall physiological and structural condition. | 10 Years | 28/11/2025 | C1 | 1 |
| 174 | X Cuprocyparis leylandii | Leyland cypress | 15m | 860mm | 1m | Mature | Fast growing non native. Patches of dieback in the crown. | 10 Years | 28/11/2025 | C1 | 1 |
| 195 | Quercus robur | Pedunculate oak | 16m | 670mm | 3m | Mature | Ivy on stem. Crown is biased to south. Shorter than normal extension growth. | 10 Years | 3/10/2026 | B2 | 1 |
| 196 | Quercus robur | Pedunculate oak | 16m | 550mm | 1m | Mature | Linear ocluded bark wound on ground level to 1.8m north side, with opening into stem 12cm dia, cavity looks to be approximately 40% of the stem area at this point further opening at 3m on opposite side measuring only 4cm. | 10 Years | 3/10/2026 | C2 | 1 |
|  |  |  |  |  |  |  |  |  |  |  | Total :25 |

NOTES

This Tree Survey has been undertaken within the recommendations of British Standards 5837:2012 and current arboricultural best practice.

- The reference numbers of surveyed trees and groups of trees are shown. Stem locations within groups may be estimated, and indicative of canopy only
- The tree survey was carried out from ground level only, with the aid of binoculars as necessary, following the Visual Tree Assessment (VTA) method.
- Where trees are located on neighbouring land an estimated appraisal has been made of their quality and dimensions.
- Where stems or branches are obscured by ivy or other materials a full assessment of those parts will not be possible.
- Height dimensions are estimated and are given in metres.
- Trunk/stem diameters are measured in mm at 1.5 metres above ground level, unless otherwise stated. Where this is not possible, then Figure C.1 of the British Standard is followed..
- Tree canopies are graphically represented on the plan. They, where markedly asymmetrical, were measured (or estimated by pacing) in four directions using a laser measure. Symmetrical canopies are measured in one direction only, with dimensions in the remaining directions assumed to be similar. For the canopies of groups of trees, the maximum radius for each compass point is measured (more complicated groups will have further notes taken and an accurate representation will be shown on the plan).

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| REV: | DATE: | UPDATES: | DRAWN: |
|---|---|---|---|

1:250 — 2.5 — 5.0 — 7.5 — 10.0 — 12.5 — 15.0m

| Symbol | Meaning |
|---|---|
| 01 C1 Oak<br>TPO ref | Tree ref/category/species & TPO ref |
| RPA | Root protection area |
|  | Crown spread |
| BUFFER | Veteran/Ancient tree & woodland buffer (ref: NPPF & BNG) |
| ▨ | Tree / Group to be removed |

BS 5837:2012 Tree Quality Categories

- ● Category A - High quality
- ● Category B - Moderate quality
- ● Category C - Low quality
- ● Category U - Unsuitable for retention

Guidance on the implementation and use of this information, along with its limitations and more can be downloaded here: https://bit.ly/5837FAQ

This plan has been drafted in colour. A monochrome version must not be relied upon

## Tree Removals

Padnell Grange,
Waterlooville, PO8 8ED

Date: 10/03/2026

Scale: NTS

DWG Ref: MW.2512.PGW.TR

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Base plan/site survey reference:
_01-09.dwg