| Tree no | Species and common name | Age Class | Physiological condition | Structural condition | Safe Useful life expectancy | Comments | Recommendations | Work Priority | Re-Inspection Frequency |
|---------|---|-----------|-------------------------|-----------------------|-----------------------------|--|---|---------------|----------------------------|
| T1 | Aesculus hippocastanum (Horse Chestnut) | EM | Fair | Poor | <10 | Declining. Decay present on stem. Major bark wounding on stem. Stem divides below 1.5m.Horse Chestnut Bleeding Canker present on main stem and into crown. Bark peeling from sapwood. Honey fungus rhizomorph and mycelia present | Remove tree and retain root. | Α | N/A |
| T2 | Sorbus aucuparia (Rowan) | EM | Poor | Poor | <10 | • | Remove tree and retain root. | Α | N/A |
| Т3 | Sorbus aucuparia (Rowan) | EM | Poor | Poor | 10+ | Major deadwood in crown. Low branches over road/footpath. Roadside tree leaning towards road and decay present. | Remove major deadwood. Crown lift to 6 m over road. | Α | 18 Month |
| T4 | Fraxinus excelsior (Ash) | ЕМ | Good | Fair | 10+ | Leaning West. Multiple stems below 1.5m.Main stem within 220mm to roadside wall. Damage evident to wall and likely due to growing pressure from tree, potential for future wall damage is high. | Remove tree and retain root. | Α | N/A |
| Т5 | Acer pseudoplatanus (Sycamore) | М | Fair | Poor | <10 | Leaning West. Decay present on stem. Cavity on stem. Major bark wounding on stem. Stem divides below 1.5m. Included bark present in fork. Major deadwood in crown. Low branches over road/footpath. All main stems bark included. Western stem has 1.8 m bark inclusion to ground level. Large cavity and decay at ground level and to the north west. | Remove tree and retain root. | Α | N/A |
| Т6 | Acer pseudoplatanus (Sycamore) | EM | Poor | Poor | <10 | Declining. Decay present on stem. Cavity on stem. Extensive decay within buttress south side of main stem to 1.3 m above ground level. | Remove tree and retain root. | Α | N/A |
| Т7 | llex aquifolium (Holly) | М | Fair | Fair | 10+ | Major deadwood in crown. Decay within horizontal branch west to main stem. | Remove major deadwood. Remove broken/damaged branches. Reduce branch back to stem and reduce tree height by 4 m | А | 18 Month |
| Т8 | Ilex aquifolium (Holly) | М | Fair | Fair | 10+ | Major deadwood in crown. Main stem 2 m above ground level west and towards road requires branch removal to main stem. | Remove major deadwood. Remove broken/damaged branches. | А | 18 Month |
| Т9 | Taxus baccata (Yew) | М | Fair | Fair | <10 | Multiple stems below 1.5m.At 2.2 m above ground level and west stem there is a large overhanging branch requires cut back to main stem. | Crown lift to 6m over road. Prune tree clear of road light. Remove | Α | 18 Month |
| T10 | Acer pseudoplatanus (Sycamore) | М | Fair | Not yet determined | 10+ | Cavity on stem. Epicormic on stem. Cavity to west side of base, large buttress roots to the south , west and north. | epicomics.Remove epicormic growth to 2 above ground level and re inspect asap | А | 6 Month |
| T11 | Acer pseudoplatanus (Sycamore) | М | Poor | Poor | <10 | Declining. Decay present on stem. Cavity on stem. Large amount of decay within buttress | Remove tree and retain root. Fell to ground | Α | N/A |

| T12 | Sorbus aucuparia (Rowan) | EM | Poor | Poor | <10 | Poor shape & form. Declining. Leaning West. Decay present on stem. Decay in buttress, leaning west towards road and close to wall. | Remove tree and retain root. | Α | N/A |
|-----|----------------------------------|----|------|-----------|-----|--|------------------------------|---|----------|
| T13 | Sorbus aucuparia (Rowan) | EM | Poor | Poor | <10 | Poor shape & form. Declining. Leaning West. Decay present on stem. Unbalanced crown shape. Low branches over road/footpath. | Remove tree and retain root. | Α | N/A |
| T14 | llex aquifolium (Holly) | М | Poor | Poor | <10 | Decay present on stem. Stem divides above 1.5m. Major deadwood in crown. Significant decay to north side of main stem and buttress. South side of main stem at ground level decay present. | Remove tree and retain root. | А | N/A |
| T15 | llex aquifolium (Holly) | M | Poor | Poor | <10 | Poor shape & form. Declining. Decay present on stem. At ground level to the buttress wounding displaying old sap wood and fibre buckling | Remove tree and retain root. | Α | N/A |
| G1 | Acer pseudoplatanus (Sycamore) | SM | Fair | Fair | 10+ | Poor shape & form. Group of 6 young sycamore trees of poor form, in very close proximity and adjacent to road side wall. | Remove tree and retain root. | Α | N/A |
| T16 | llex aquifolium (Holly) | ОМ | Poor | Poor | 10+ | Poor shape & form. Low vitality. Declining. Multiple stems below 1.5m. Broken branches in crown. Major deadwood in crown. Within 1.5 m of wall and road. | Remove tree and retain root. | Α | N/A |
| T17 | Betula pendula (Silver Birch) | | Poor | Poor | <10 | Poor shape & form. Low vitality. Leaning West. Leaning South-West. Decay present on stem. Cavity on stem. Broken branches in crown. Major deadwood in crown. Heave present root plate, tree leaning approximately 45 degrees to the south west, decay in buttress. Main stem snapped at 7 m above ground level and hanging up in adjacent yew trees. | root. | А | N/A |
| T18 | Prunus avium (Wild Cherry) | M | Poor | Poor | <10 | Poor shape & form. Declining. Leaning South-East. Evidence of root plate heave Decay present on stem. Over slender tree now exposed | Remove tree and retain root. | Α | N/A |
| T19 | Quercus robur (Common Oak) | EM | Fair | Poor | 10+ | through the loss of neighbouring tree group due to water board construction and wind blow. Decay present between buttress roots at ground level. Bark lifted up to 1.8 m west side of main stem. Further bark dysfunction present. Decay present at south side, a small cavity present at west (620mm x 226mm). Brown wet rot decay within buttress and main stem. In close proximity to road and water board works tank site. | Remove tree and retain root. | A | N/A |
| T20 | Fagus sylvatica (Beech) | | Poor | Dangerous | <10 | Declining. Wet soft rot decay within south west buttress, fibre buckling, massive amount of decay to the south and east of buttress. | Remove tree and retain root. | Α | N/A |
| T21 | llex aquifolium (Holly) | M | Fair | Fair | 10+ | Decay present on stem. Low branches over road/footpath. North facing stem to be decayed and cut back to 450mm above ground level. | Crown lift to 6m over road. | Α | 18 Month |
| T22 | llex aquifolium (Holly) | | Poor | Poor | <10 | Poor shape & form. Low vitality. Declining. Decay present on stem. Decayed living stump requires cut back to ground level | Remove tree and retain root. | Α | N/A |
| T23 | Prunus avium (Wild Cherry) | | Poor | Poor | <10 | Poor shape & form. Declining. Stem divides at ground level. Twin cherry tree broken crown by falling tree main requires removal to ground level. | Remove tree and retain root. | Α | N/A |
| | | | | | | | | | |

| T24 | Ulmus glabra (Wych Elm) | | Good | Fair | 10+ | Poor shape & form. Decay present on stem. Stem divides below 1.5m.Decay west side of main stem, road side branches over extended and too large to trim back. Tree has an excessive lean towards road and wall, requires cut back to ground level and allow for re generation at the stump | Remove tree and retain root. | Α | N/A |
|-----|---|----|------|------|-----|---|---|---|----------|
| T25 | llex aquifolium (Holly) | | Poor | Poor | <10 | Poor shape & form. Low vitality. Declining. Decay present on stem. Cavity on stem. Stem divides above 1.5m. Major deadwood in crown. | Remove tree and retain root. | Α | N/A |
| T26 | Ilex aquifolium (Holly) | | Poor | Poor | <10 | Decay present on stem. Multiple stems at ground level. Dieback in crown. Major deadwood in crown. Tree in close proximity to driveway and high value dwelling. | Remove tree and retain root. | Α | N/A |
| T27 | Pseudotsuga menziesii (Douglas Fir) | EM | Good | Good | 10+ | Exposed upper crown to prevailing winds, clients observations at time of adverse winds tree displays excessive lean towards dwelling, recommend removal. Debris falling directly into vehicle parking area | Remove tree and retain root. | Α | N/A |
| T28 | Ilex aquifolium (Holly) | ОМ | Fair | Fair | 10+ | Poor shape & form. Decay present on stem. Broken branches in crown. Major deadwood in crown. | 20 % crown reduction and deadwood removal | Α | 18 Month |
| T29 | Ilex aquifolium (Holly) | M | Fair | Poor | <10 | Poor shape & form. Decay present on stem. Cavity on stem. Major bark wounding on stem. Stem divides above 1.5m. Broken branches in crown. Major deadwood in crown. | Remove tree and retain root. | Α | N/A |
| T30 | Ilex aquifolium (Holly) | М | Fair | Poor | <10 | Poor shape & form. Decay present on stem. Cavity on stem. Major bark wounding on stem. Stem divides above 1.5m. | Remove tree and retain root. | Α | N/A |
| T31 | Taxus baccata (Yew) | М | Fair | Poor | 10+ | Poor shape & form. Major bark wounding on stem. Broken branches in crown. | Remove broken/damaged branches. Crown reduce to remove broken crown and remove dead wood. | Α | 18 Month |
| T32 | llex aquifolium (Holly) | М | Poor | Poor | <10 | Low vitality. Declining. Decay present on stem. Major deadwood in crown. | Remove tree and retain root. | Α | N/A |
| T33 | llex aquifolium (Holly) | М | Poor | Poor | <10 | Low vitality. Declining. Decay present on stem. Cavity on stem. Stem divides below 1.5m. Major deadwood in crown. Lean towards overhead line/wires | Remove tree and retain root. | Α | N/A |
| T34 | llex aquifolium (Holly) | М | Poor | Poor | <10 | Poor shape & form. Low vitality. Declining. Decay present on stem. Cavity on stem. Major deadwood in crown. | Remove tree and retain root. | Α | N/A |
| T35 | Tilia X europaea (Common Lime) | М | Good | Good | 10+ | Epicormic on stem. Multiple stems at ground level. Broken branches in crown. Major deadwood in crown. Unbalanced crown shape. Northern main stem over extended | Remove major deadwood. Remove broken/damaged branches. Pollard northern stem pollarded 6 m and south stem at 12 m | В | 18 Month |
| T36 | Acer pseudoplatanus (Sycamore) | М | Poor | Poor | <10 | Low vitality. Declining. Decay present on stem. Cavity on stem. | Remove tree and retain root. | Α | N/A |

| T37 | Acer pseudoplatanus (Sycamore) | М | Poor | Dangerous | <10 | Poor shape & form. Low vitality. Declining. Decay present on stem. Cavity on stem. Extensive rot in buttress | Remove tree and retain root. | Urgent | N/A |
|-----|---|----|------|-----------|-----|--|--|--------|----------|
| T38 | Prunus avium (Wild Cherry) | М | Fair | Fair | 10+ | Leaning East. Leaning over sheep pens, branches overhanging field side recommend raising to 5 m | Wire to be removed from tree base | Α | 18 Month |
| T39 | Acer pseudoplatanus (Sycamore) | М | Poor | Dangerous | <10 | Decay present on stem. Cavity on stem. Significant cavity to buttress | Remove tree and retain root. | Urgent | N/A |
| T40 | Ilex aquifolium (Holly) | М | Poor | Poor | <10 | Poor shape & form. Low vitality. Declining. Decay present on stem. Broken branches in crown. Major deadwood in crown. | Remove tree and retain root. | Α | N/A |
| T41 | Taxus baccata (Yew) | М | Good | Poor | 10+ | Broken branches in crown. Major deadwood in crown. Broken dead cherry tree within crown | Remove major deadwood. Remove broken/damaged branches. | Α | 18 Month |
| T42 | llex aquifolium (Holly) | М | Poor | Poor | <10 | Decay present on stem. Decay within buttress | Remove tree and retain root. | Α | N/A |
| T43 | Populus tremula (Aspen) | М | Poor | Dangerous | <10 | Leaning East. Heave and movement on root plate, tree base when sounded with a mallet indicates a cavity to the west side of buttress. Compression wood present at leeward side of main stem | Remove tree and retain root. | Urgent | N/A |
| T44 | Tilia X europaea (Common Lime) | М | Good | Good | 10+ | Epicormic on stem. | Remove epicormic. Repollard recommend pollard back to area of crown break 10-12 m above ground level. | В | 18 Month |
| T45 | Aesculus hippocastanum (Horse Chestnut) | EM | Fair | Poor | <10 | Decay present on stem. Major bark wounding on stem. Broken branches in crown. Major deadwood in crown. Wound and exposed sap wood from ground level to 4 m, decay present and wound continues into secondary limb. Within falling distance of field gateway. | Remove tree and retain root. | Α | N/A |
| T46 | Taxus baccata (Yew) | М | Good | Fair | 10+ | Broken branches in crown. | Remove broken/damaged branches. | Α | 18 Month |
| T47 | Taxus baccata (Yew) | М | Good | Fair | 10+ | Broken branches in crown. Dead branch to west side of crown | Remove broken/damaged branches. | Α | 18 Month |
| T48 | Tilia X europaea (Common Lime) | М | Good | Good | 10+ | Epicormic on stem. | Remove epicormic growth. Re inspect following removal of epicormic growth, tree suitable for pollarding. | В | 6 Month |
| T49 | Tilia X europaea (Common Lime) | М | Good | Good | 10+ | Epicormic on stem. | Remove epicormics.Re inspection following removal of epicormic growth, tree suitable for pollarding. | В | 18 Month |
| T50 | Quercus robur (Common Oak) | EM | Poor | Poor | <10 | Decay present on stem. Major deadwood in crown.Tree in close proximity to water storage tanks. | Remove tree and retain root. | Α | N/A |

| T51 | Aesculus hippocastanum (Horse Chestnut) | M | Poor | Poor | <10 | Leaning East. Major bark wounding on stem. Dieback in crown. Broken branches in crown. Major deadwood in crown.Tree has Horse Chestnut Bleeding Canker (HCBC) | Remove tree and retain root. | А | N/A |
|-----|---|----|------|-----------|-----|---|---|--------|----------|
| T52 | Acer pseudoplatanus (Sycamore) | М | Poor | Dangerous | <10 | Decay present on stem. Cavity on stem. Major bark wounding on stem. | Remove tree and retain root. | Urgent | N/A |
| T53 | Acer pseudoplatanus (Sycamore) | М | Poor | Dangerous | <10 | Decay present on stem. Cavity on stem. Major bark wounding on stem. | Remove tree and retain root. | Urgent | N/A |
| T54 | Fagus sylvatica (Beech) | М | Fair | Fair | 10+ | Major deadwood in crown. | Remove broken/damaged branches. | Α | 18 Month |
| T55 | Ulmus glabra (Wych Elm) | YT | Good | Good | 10+ | Tree located within hard surface area, growing through the dry stone wall adjacent to road. Potential for future damage to wall. | Remove tree and root. | Α | N/A |
| T56 | Acer pseudoplatanus (Sycamore) | M | Fair | Fair | 10+ | Major deadwood in crown. Dead wood at 14m to the west in crown over hanging stored machinery | Remove major deadwood. Remove broken/damaged branches. | Α | 18 Month |