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**Proposal for Visual Tree Inspection Report
for: Wigginton Parish Council, Sports Field and Recreation Ground**



INSTRUCTION

I am instructed by Gosia Turczyn on behalf of Wigginton Parish Council to visit the Recreation Ground and Sports Field in Wigginton, visually check all significant trees and provide recommendations to manage all identifiable and significant risks from trees as set out in my proposal.

BACKGROUND

The basic principle underlying both the law of negligence in common law and the Occupier Liability Acts is that the owner of the land and trees owes a duty to take reasonable care to protect those reasonably likely to be affected. Subsequently, the tree owner or those responsible for them, must take steps to ensure that they are aware whether a tree is likely to cause problems and, if it is, should take appropriate remedial action as necessary to protect those who are reasonably likely to be adversely affected.

Guidance issued by the Government, the Forestry Commission and the Arboricultural Association advises that a tree survey is regularly undertaken by a professional tree surveyor. Failure to do so may leave those responsible liable to prosecution.

I am Colin Chambers and have the relevant experience and qualifications in the field of Arboriculture to undertake this inspection. I carry the appropriate insurance for such work.

THE SITE VISITS

I visited the sites during August 2023.

The trees were surveyed from surrounding area. No climbing was undertaken and no root or soil samples were taken for analysis.

The tree inspection was based on the Visual Tree Inspection (VTI) as described in the proposal.

OVERVIEW

The sites contains a mixture of management approaches, everything from short mown grass where trees were easy to access through to meadow areas and thick areas of bramble where trees weren't so easy to access.

The variety of habitat provided by this mix found on both sites is excellent for bio diversity although less good for detailed tree inspections. Where I was unable to get close to the tree I made the best judgement I could based on what I could see. Should the Council wish for a higher level of inspection then shrub/bramble clearance would be required.

This report concentrates on tree condition, safety and doesn't inform other management objectives. It can however be used as the basis for other work and will set a baseline for future inspections.

The approach taken is that works are only recommended where there is an identified need. There are a few tree works detailed.

REPORT

The site map is numbered showing where the trees are located. A data sheet is supplied providing details of species, condition, works recommended, time scales for action and recommended time of next inspection.

Most trees will be shown as individuals however larger number of trees may be placed in groups and given a general description.

Risk is based upon nature of defect and target area and so trees with similar defects may have different priorities.

STATUTORY PROTECTION

The protection status of trees can change (new Tree Preservation Orders can be made and new Conservation Areas can be designated) and so before authorising any tree works, you should contact

your Local Planning Authority (LPA) (normally the local Council) to determine if the trees are covered by a Tree Preservation Order (TPO) or within a Conservation Area (CA).

If the trees are covered by a TPO, then statutory permission (via an application) is required before works can be carried out. If the property is within a CA, then the Council will require 6 weeks' notice prior to the tree works being undertaken, during which time a TPO may be served (if a tree is valuable enough in the local landscape).

ECOLOGICAL CONSTRAINTS

The Wildlife and Countryside Act 1981 (as amended by the Countryside and Rights of Way Act 2000) provides statutory protection to birds, bats and other species that inhabit trees. You are therefore advised to seek advice from an ecologist to check if any such constraints apply to this site before carrying out the recommended works.

The reports will be set out as follows:

Ref: Each item of vegetation has its own unique number prefixed by a letter such that:

T1=Tree **S2**= stump **G3**=Group **H4**=Hedge **W5**=Woodland **N6** = New Tree

Numbering is sequential irrespective of prefix.

Species: Common names are given.

Age: Indicates the estimated age the tree as one of the following categories:

- **Y - Young** - Usually less than 10 years' old
- **SM - Semi-Mature** - Significant future growth to be expected, both in height and crown spread (typically below 30% of life expectancy)
- **EM - Early-Mature** - Full height almost attained. Significant growth may be expected in terms of crown spread (typically 30-60% of life expectancy)
- **M - Mature** - Full height attained. Crown spread will increase but growth increments will be slight (typically 60% or more of life expectancy)

- **V - Veteran** - A level of maturity whereby significant management may be required in order to keep the tree in a safe condition
- **OM - Over Mature** - As for veteran except management is not considered worthwhile

Physiological: Indicates the physiological condition of the tree as one of the following categories:

- **Normal** - Healthy tree with no symptoms of significant disease
- **Fair** - Tree with early signs of disease, small defects, decreased life expectancy, or evidence of less-than-average vigour for the species
- **Poor** - Significant disease present, limited life expectancy, or with very low vigour for the species and evidence of physiological stress
- **Very poor** - Tree is in advanced stages of physiological failure and is dying
- **Dead** - No leaves or signs of life

Structural: Indicates the structural condition of the tree as one of the following categories:

- **Normal** - No significant structural defects noted
- **Fair** - Some structural defects noted but remedial action may not required be at present
- **Poor** - Significant defects noted resulting in a tree that requires regular monitoring or remedial action
- **Very poor** - Major defects noted that compromise the safety of the tree. Remedial works or tree removal is likely to be required.
- **Dead** - No leaves or signs of life

VTI – Visual Tree Inspection

1 (tree coloured green) – No issues noted (at present) - These trees are considered to be in good condition / acceptable location with no significant defects noted

2 (tree coloured amber) – Be aware - These trees are either located in an unsustainable position (a large species of tree close to property for example) or defects have been noted that could lead to future problems. Recommendations may be made to remove the tree or the defects or reduce the defects to an acceptable level. Inspection regime may have shortened to less than 3 years.

3 (tree coloured red) – Take action - These trees are considered to be hazardous to life and property and cannot be made safe by remedial works alone. These trees will need to be removed

Survey Notes: Where appropriate tree form and pruning history are recorded along with an account of any significant defects

Recommendations: Recommendations are usually based on any defects observed and intended to ensure that the tree is maintained in an acceptable condition

Timescale: Depending upon the threat posed by the tree, and the likelihood of failure, any recommendations made should be carried out according to the time scale which is expressed in months.

Note: Risk can't be completely removed and the full extent of a defect cannot always be seen from the ground and in certain weather conditions, defects can worsen. Hence, it is always best to get on and undertake recommended works as soon as possible. There is no such thing as a 'safe' tree.

Re Inspection Period: An interval of 6 months, 1 year, 1.5 years, 3 years or 5 years is allocated before the next inspection is due. Wherever practical, consideration should be given to seasonal changes so that deciduous trees are not always surveyed in winter when they have no leaves, or in summer when leaves may obscure branches within the upper crown.

EXPERIENCE AND QUALIFICATION

I have worked in the field of tree maintenance and management since 1970.

I worked in the Borough of Harrow at the time of the Dutch Elm Disease epidemic on trying to save the elms through programmes of inspection, sanitisation and injection.

I have been responsible for the management of major populations of trees and woodlands for three Boroughs in West London before ten years spent as Trees and Woodlands Manager at Dacorum Borough in Hertfordshire.

I have managed a National Nature Reserve and a number of Sites of Special Scientific Interest.

I am now working as an independent undertaking tree inspections and surveys for planning applications. I am currently inspecting approximately eight thousand highway trees per year on behalf of Royal Borough of Windsor and Maidenhead.

I have Certificates in Arboriculture from the Royal Forestry Society and Surrey County and the Certificate of Professional Tree Inspection.

Ref.	Species	Form	Life Stage	VTI	Physio	Structure	Re inspection period	Survey Notes	Recommendations	Timescale
T001	Common Ash (<i>Fraxinus excelsior</i>)	Multi stemmed	Early Mature	Be aware	Normal	Fair	3 Years	CROWN HEALTH Appears normal CROWN STRUCTURE Inonotus hispidus (Shaggy bracket) TRUNK Appears normal ROOTS Appears normal	Crown reduce by 3 metres	3 Months
G002	Apple (<i>Malus sp.</i>)	Maiden	Mature	Acceptable	Normal	Fair	3 Years	CROWN HEALTH Appears normal CROWN STRUCTURE Appears normal TRUNK Epicormic growth ROOTS Suckers NOTES: Trunk growth and suckers, 3rd tree only	Remove epicormic (trunk) growth Remove suckers Prune to achieve 3 metres clearance over footway and cut back approximately to fence line to reduce fruit fall in playground.	3 Months

T003	Common Ash (<i>Fraxinus excelsior</i>)	Maiden	Mature	Be aware	Normal	Fair	1 Year	<p>CROWN HEALTH Appears normal</p> <p>CROWN STRUCTURE Appears normal</p> <p>TRUNK Ivy (moderate/heavy)</p> <p>ROOTS Appears normal</p>	<p>Sever ivy and remove up to 1.5 metres from g/l. Also cut back ivy, lime, bramble for approximately 8 metres to provide full tarmac width. Visibility much compromised by ivy.</p>	3 Months
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G004	Lime (<i>Tilia sp.</i>)	Maiden	Early Mature	Acceptable	Normal	Normal	3 Years	<p>CROWN HEALTH,STRUCTURE, TRUNK & ROOTS - Appear normal</p> <p>NOTES: First part of group, access limited Second part was at the time of the survey being used by many children playing games in between the main trees and a curtain of growth created by low branches. This natural playground all the better because of the lack of undergrowth along the back line. 2 of the limes are accidental coppice.</p>	No action required at present.	No Action
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T005	Goat Willow (<i>Salix caprea</i>)	Lapsed coppice	Early Mature	Acceptable	Normal	Fair	1 Year	<p>CROWN HEALTH Appears normal</p> <p>CROWN STRUCTURE Branches broken//fractured/hung up</p> <p>TRUNK Appears normal</p> <p>ROOTS Appears normal</p> <p>NOTES: See notes for G4. Some fracture in crown but weight of branches taken at ground level . Appears stable.,</p>	No action required at present.	No Action
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T006	Common Alder (<i>Alnus glutinosa</i>)	Maiden	Semi Mature	Acceptable	Normal	Normal	3 Years	CROWN HEALTH,STRUCTURE, TRUNK & ROOTS - Appear normal	No action required at present.	No Action
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G007	Mixed species (Mixed species)	Maiden	Semi Mature	Acceptable	Normal	Normal	3 Years	CROWN HEALTH,STRUCTURE, TRUNK & ROOTS - Appear normal NOTES: Includes - Blackthorn, Hawthorn, Oak, Lime, Rowen, Birch, Hazel, planted by children of Parish in 2012. Copper Beech, Beech, Field Maple, Hornbeam, Small leaf Lime, planted by WPC in the vicinity of the failed large oak .	No action required at present.	No Action
G008	Common Hawthorn (<i>Crataegus monogyna</i>)	Lapsed hedge	Mature	Acceptable	Normal	Normal	3 Years	CROWN HEALTH,STRUCTURE, TRUNK & ROOTS - Appear normal NOTES: No access to group	No action required at present.	No Action

G009	Mixed species (Mixed species)	Maiden	Early Mature	Acceptable	Normal	Normal	3 Years	CROWN HEALTH,STRUCTURE, TRUNK & ROOTS - Appear normal NOTES: No access to group. Includes - Alder, Hawthorn, Goat willow, Laurel, Elder	No action required at present.	No Action
T010	Goat Willow (<i>Salix caprea</i>)	Maiden	Dead	Be aware	Dead	Poor	N/A - Tree being felled	CROWN HEALTH Dead	Fell tree to ground level	3 Months
G011	Mixed species (Mixed species)	Maiden Lapsed hedge	Mature	Acceptable	Normal	Fair	3 Years	CROWN HEALTH,STRUCTURE, TRUNK & ROOTS - Appear normal NOTES: No access to group. Primarily an outgrown Hawthorn hedge with Ash, Cherry, Holly, Alder, also present.	No action required at present.	No Action
T012	Pedunculate Oak (<i>Quercus robur</i>)	Trunk	Dead	Acceptable	Dead	Fair	3 Years	TRUNK: Standing dead now that 2022 regrowth has failed	No action required at present.	No Action

T013	Common Ash (<i>Fraxinus excelsior</i>)	Lapsed coppice	Mature	Acceptable	Normal	Fair	3 Years	CROWN HEALTH,STRUCTURE, TRUNK & ROOTS - Appear normal NOTES: Limited access	No action required at present.	No Action
H014	Mixed species (<i>Mixed species</i>)		Mature	Acceptable	Normal	Fair	3 Years	CROWN HEALTH,STRUCTURE, TRUNK & ROOTS - Appear normal NOTES: Includes - Hawthorn, Oak, Elder, Sycamore, Hazel, Holly	No action required at present.	No Action
G015	Mixed species (<i>Mixed species</i>)	Multi stemmed Lapsed coppice	Mature	Be aware	Normal	Fair	3 Years	CROWN HEALTH Appears normal Low branches growing towards/touching property Branches growing into wires TRUNK Appears normal ROOTS Appears normal NOTES: Includes - Oak, Beech, Ash	Prune to achieve to 3 m clearance over play equipment	3 Months

T016	Pedunculate Oak (<i>Quercus robur</i>)	Trunk	Semi Mature	Acceptable	Poor	Fair	3 Years	CROWN HEALTH Dead NOTES: Commemorate tree hasn't prospered although still has some life in it. 1. Leave growth to eventually form something of a tree 2. Remove and start again	As detailed	1 Year
T017	Common Ash (<i>Fraxinus excelsior</i>)	Maiden	Mature	Acceptable	Normal	Normal	3 Years	CROWN HEALTH, STRUCTURE, TRUNK & ROOTS - Appear normal. Trees within group looked at only from path	Reduce 2 limbs over building, lightly by 2/3 metres and remove deadwood on park side. Crown lift along entire length of path to provide 3 metre clearance. Remove entirely, the odd tree if on park side to provide best long term solution.	3 Months

T018	Pedunculate Oak (<i>Quercus robur</i>)	Maiden Co-dominant stem	Early Mature	Acceptable	Normal	Normal	3 Years	CROWN HEALTH,STRUCTURE, TRUNK & ROOTS - Appear normal	No action required at present.	No Action
T019	Pedunculate Oak (<i>Quercus robur</i>)	Maiden	Early Mature	Acceptable	Normal	Normal	3 Years	CROWN HEALTH,STRUCTURE, TRUNK & ROOTS - Appear normal	Crown lift to overall height of 3 metres	3 Months



Tree Survey, Sport Ground, Wigginton – August 2023

Ref.	Species	Form	Life Stage	VTI	Physio	Structural	Re inspection period	Survey Notes	Recommendations	Timescale
T020	Horse Chestnut (<i>Aesculus hippocastanum</i>)	Maiden	Mature	Acceptable	Fair	Fair	3 Years	<p>CROWN HEALTH Appears normal</p> <p>CROWN STRUCTURE Old pruning/storm stubs/wounds</p> <p>TRUNK Bark wound (s)</p> <p>ROOTS Appears normal</p> <p>NOTES Old pruning wound 4m, decay extending from old wound, appears stable. Wound at ground level healing, appears stable</p>	No action required at present.	No Action
T021	Horse Chestnut (<i>Aesculus hippocastanum</i>)	Maiden	Mature	Acceptable	Fair	Fair	3 Years	<p>CROWN HEALTH Appears normal</p> <p>CROWN STRUCTURE Low branches growing towards/touching property</p> <p>TRUNK Bark wound (s)</p> <p>ROOTS Appears normal</p>	Cut back from house to provide 2m clearance	3 Months

T022	Horse Chestnut (<i>Aesculus hippocastanum</i>)	Maiden	Mature	Acceptable	Fair	Fair	3 Years	CROWN HEALTH,STRUCTURE, TRUNK & ROOTS - Appear normal	No action required at present.	No Action
T023	Horse Chestnut (<i>Aesculus hippocastanum</i>)	Maiden	Mature	Acceptable	Fair	Fair	3 Years	CROWN HEALTH,STRUCTURE, TRUNK & ROOTS - Appear normal	No action required at present.	No Action
G024	Mixed Species Group (Group, mixed species)	Lapsed coppice	Mature	Acceptable	Normal	Normal	3 Years	CROWN HEALTH,STRUCTURE, TRUNK & ROOTS - Appear normal NOTES Consists of elder and hazel	No action required at present.	No Action
T025	Hazel (<i>Corylus avellana</i>)	Lapsed coppice	Mature	Acceptable	Normal	Normal	3 Years	CROWN HEALTH,STRUCTURE, TRUNK & ROOTS - Appear normal	No action required at present.	No Action
T026	Horse Chestnut (<i>Aesculus hippocastanum</i>)	Maiden	Mature	Acceptable	Fair	Fair	3 Years	CROWN HEALTH,STRUCTURE, TRUNK & ROOTS - Appear normal	No action required at present.	No Action
G027	Mixed Species Group (Group, mixed species)	Lapsed hedge	Early Mature	Acceptable	Normal	Normal	3 Years	CROWN HEALTH,STRUCTURE, TRUNK & ROOTS - Appear normal NOTES No access to trees Consists of holly, hawthorn	No action required at present.	No Action

G028	Mixed Species Group (Group, mixed species)	Maiden Lapsed coppice	Semi Mature	Acceptable	Normal	Normal	3 Years	CROWN HEALTH,STRUCTURE, TRUNK & ROOTS - Appear normal NOTES Consists of field maple, hazel, oak	No action required at present.	No Action
G029	Mixed Species Group (Group, mixed species)	Multi stemmed Lapsed coppice	Mature	Acceptable	Normal	Normal	3 Years	CROWN HEALTH,STRUCTURE, TRUNK & ROOTS - Appear normal NOTES Consists of field maple, hazel	No action required at present.	No Action
T030	Horse Chestnut (<i>Aesculus hippocastanum</i>)	Lapsed pollard	Mature	Acceptable	Fair	Fair	3 Years	CROWN HEALTH,STRUCTURE, TRUNK & ROOTS - Appear normal	No action required at present.	No Action
T031	Wild Cherry (<i>Prunus avium</i>)	Maiden	Semi Mature	Acceptable	Normal	Normal	3 Years	CROWN HEALTH,STRUCTURE, TRUNK & ROOTS - Appear normal	No action required at present.	No Action
G033	Mixed Species Group (Group, mixed species)	Lapsed hedge	Semi Mature	Acceptable	Normal	Normal	3 Years	CROWN HEALTH,STRUCTURE, TRUNK & ROOTS - Appear normal NOTES Consists of hawthorn, holly, elder, cherry	No action required at present.	No Action
T034	Hazel (<i>Corylus avellana</i>)	Lapsed coppice	Mature	Acceptable	Normal	Normal	3 Years	CROWN HEALTH,STRUCTURE, TRUNK & ROOTS - Appear normal	No action required at present.	No Action

T035	Pedunculate Oak (<i>Quercus robur</i>)	Maiden	Semi Mature	Acceptable	Normal	Normal	3 Years	CROWN HEALTH,STRUCTURE, TRUNK & ROOTS - Appear normal	No action required at present.	No Action
T036	Cultivar Apple (<i>Malus domestica</i>)	Co-dominant stem	Mature	Acceptable	Normal	Normal	3 Years	CROWN HEALTH,STRUCTURE, TRUNK & ROOTS - Appear normal	No action required at present.	No Action
T037	Hazel (<i>Corylus avellana</i>)	Lapsed coppice	Mature	Acceptable	Normal	Normal	3 Years	CROWN HEALTH,STRUCTURE, TRUNK & ROOTS - Appear normal	No action required at present.	No Action
T038	Cultivar Apple (<i>Malus domestica</i>)	Co-dominant stem	Mature	Acceptable	Normal	Normal	3 Years	CROWN HEALTH,STRUCTURE, TRUNK & ROOTS - Appear normal	No action required at present.	No Action
T039	Hazel (<i>Corylus avellana</i>)	Lapsed coppice	Semi Mature	Acceptable	Normal	Normal	3 Years	CROWN HEALTH,STRUCTURE, TRUNK & ROOTS - Appear normal	No action required at present.	No Action
T040	Horse Chestnut (<i>Aesculus hippocastanum</i>)	Maiden	Semi Mature	Acceptable	Fair	Fair	3 Years	CROWN HEALTH,STRUCTURE, TRUNK & ROOTS - Appear normal	No action required at present.	No Action
T041	Common Hawthorn (<i>Crataegus monogyna</i>)	Multi stemmed	Early Mature	Acceptable	Fair	Normal	3 Years	CROWN HEALTH Sparse foliage CROWN STRUCTURE Appears normal TRUNK Appears normal ROOTS Appears normal	No action required at present.	No Action

T042	Common Hawthorn (<i>Crataegus monogyna</i>)	Maiden	Early Mature	Acceptable	Fair	Normal	3 Years	CROWN HEALTH Sparse foliage CROWN STRUCTURE Appears normal TRUNK Appears normal ROOTS Appears normal	No action required at present.	No Action
T043	Common Hawthorn (<i>Crataegus monogyna</i>)	Maiden	Early Mature	Acceptable	Fair	Normal	3 Years	CROWN HEALTH Sparse foliage CROWN STRUCTURE Appears normal TRUNK Appears normal ROOTS Appears normal	No action required at present.	No Action
T044	Horse Chestnut (<i>Aesculus hippocastanum</i>)	Maiden	Mature	Acceptable	Fair	Fair	3 Years	CROWN HEALTH Sparse foliage CROWN STRUCTURE Appears normal TRUNK Appears normal ROOTS Appears normal	No action required at present.	No Action

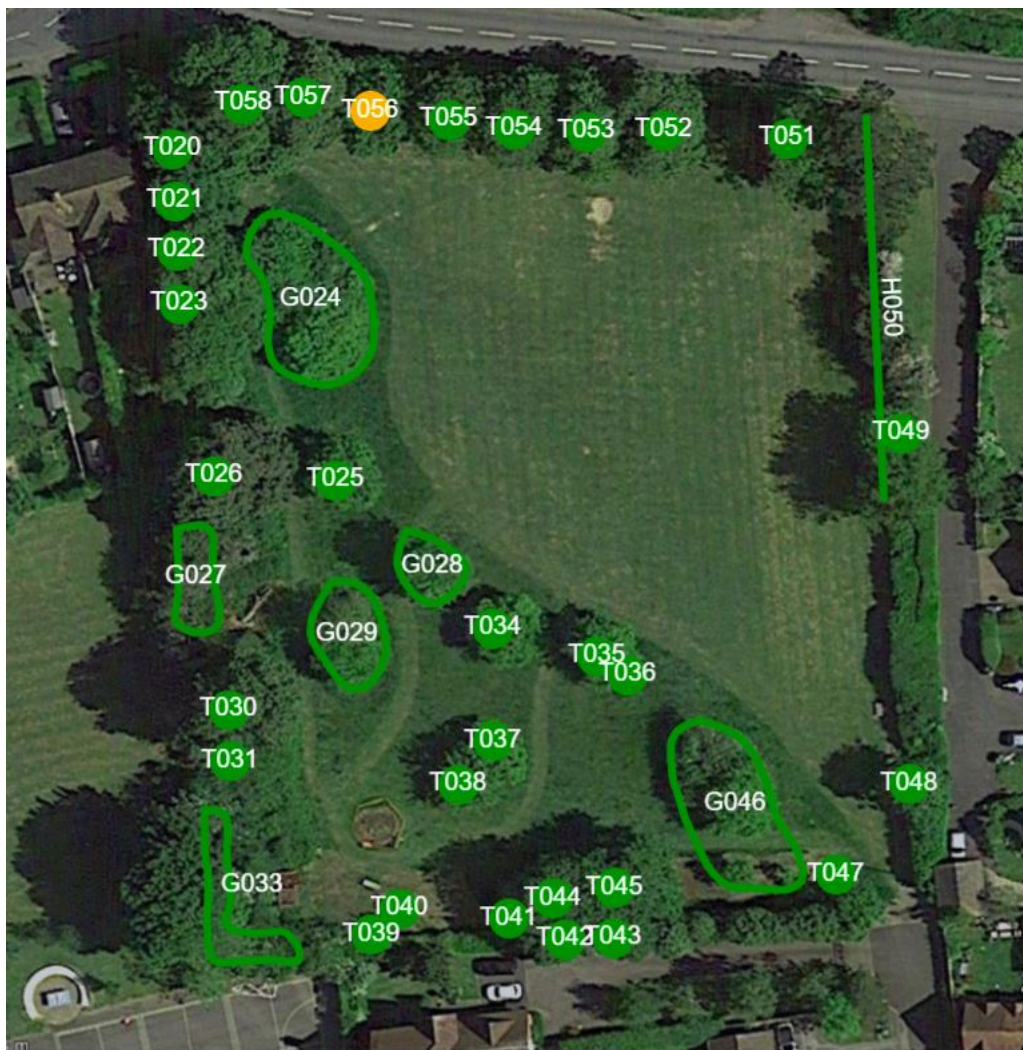
T045	Horse Chestnut (<i>Aesculus hippocastanum</i>)	Maiden	Mature	Acceptable	Fair	Fair	3 Years	CROWN HEALTH Appears normal CROWN STRUCTURE Appears normal TRUNK Bark wound (s) ROOTS Appears normal	No action required at present.	No Action
G046	Mixed Species Group (<i>Group, mixed species</i>)	Multi stemmed Lapsed coppice		Acceptable	Normal	Normal	3 Years	CROWN HEALTH,STRUCTURE, TRUNK & ROOTS - Appear normal NOTES Consists of hazel, dogwood, hawthorn, blackthorn, elder	No action required at present.	No Action
T047	Common Ash (<i>Fraxinus excelsior</i>)	Co- dominant stem	Semi Mature	Acceptable	Normal	Normal	3 Years	CROWN HEALTH,STRUCTURE, TRUNK & ROOTS - Appear normal	No action required at present.	No Action
T048	Cultivar Apple (<i>Malus domestica</i>)	Maiden	Early Mature	Acceptable	Normal	Normal	3 Years	CROWN HEALTH,STRUCTURE, TRUNK & ROOTS - Appear normal	No action required at present.	No Action
T049	Common Ash (<i>Fraxinus excelsior</i>)	Maiden	Semi Mature	Acceptable	Normal	Normal	3 Years	CROWN HEALTH,STRUCTURE, TRUNK & ROOTS - Appear normal	No action required at present.	No Action

H050	Not identified (<i>Not identified</i>) Mixed Species Group (<i>Group, mixed species</i>)	Lapsed hedge	Mature	Acceptable	Normal	Normal	3 Years	CROWN HEALTH,STRUCTURE, TRUNK & ROOTS - Appear normal NOTES Consists of blackthorn, holly, hawthorn	No action required at present.	No Action
T051	Horse Chestnut (<i>Aesculus hippocastanum</i>)	Maiden	Mature	Acceptable	Fair	Fair	2 Years	CROWN HEALTH Sparse foliage CROWN STRUCTURE Appears normal TRUNK Bark wound ROOTS Appears normal NOTES Bark wound healing normally appears stable	No action required at present.	No Action
T052	Horse Chestnut (<i>Aesculus hippocastanum</i>)	Maiden	Mature	Acceptable	Fair	Fair	2 Years	CROWN HEALTH Appears normal CROWN STRUCTURE Appears normal TRUNK Bacterial wetwood ROOTS Appears normal NOTES Wetwood at ground level appears stable	No action required at present.	No Action

T053	Horse Chestnut (<i>Aesculus hippocastanum</i>)	Maiden	Mature	Acceptable	Fair	Fair	2 Years	CROWN HEALTH,STRUCTURE, TRUNK & ROOTS - Appear normal	No action required at present.	No Action
T054	Horse Chestnut (<i>Aesculus hippocastanum</i>)	Maiden	Mature	Acceptable	Fair	Fair	2 Years	CROWN HEALTH,STRUCTURE, TRUNK & ROOTS - Appear normal	No action required at present.	No Action
T055	Horse Chestnut (<i>Aesculus hippocastanum</i>)	Maiden	Mature	Acceptable	Fair	Fair	2 Years	CROWN HEALTH Sparse foliage CROWN STRUCTURE Appears normal TRUNK Appears normal ROOTS Appears normal	No action required at present.	No Action

T056	Horse Chestnut (<i>Aesculus hippocastanum</i>)	Maiden	Mature	Be aware	Fair	Poor	6 Months	<p>CROWN HEALTH Appears normal</p> <p>CROWN STRUCTURE Appears normal</p> <p>TRUNK Bark wound (s) Armillaria mellea (Honey fungus)</p> <p>ROOTS Appears normal</p> <p>NOTES Bark wound ground level to 2m and extending to a branch. Honey fungus evident, although black fungus strands (bootlaces) appear brittle and dead and some decay.</p>	Re-inspection	3 months
T057	Horse Chestnut (<i>Aesculus hippocastanum</i>)	Maiden	Mature	Acceptable	Fair	Fair	2 Years	<p>CROWN HEALTH,STRUCTURE, TRUNK & ROOTS - Appear normal</p>	No action required at present.	No Action

T058	Horse Chestnut (<i>Aesculus hippocastanum</i>)	Maiden	Mature	Acceptable	Fair	Fair	2 Years	<p>CROWN HEALTH Appears normal</p> <p>CROWN STRUCTURE Appears normal</p> <p>TRUNK Bark wound (s)</p> <p>ROOTS Appears normal</p> <p>NOTES Numerous small bark wounds healing normally, appears stable</p>	No action required at present.	No Action
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Tree Survey, Wigginton Recreation Ground - August 2023