

ARBORICULTURAL HEALTH & SAFETY REPORT



M
S (Tree) W
Consultancy
Ltd

SITE ADDRESS:

Evans Memorial Grounds
Salisbury Lane
Over Wallop
Stockbridge
SO20 8JH

FOR:

Over Wallop Parish
Council

DATED:

Monday 26th April 2021

Introduction

The scope of the survey is to provide an evaluation of the health and safety of the trees on the aforementioned site and provide a schedule of work within a given time frame of recommended works. Each tree has been plotted on to an O.S. map by GPS coordinates and allocated a number prefixed with T for single trees and G for groups followed by a number; plan ref SMW/TS/OWPC/H&S/2021

Scope and Limitations of Survey

- The survey and this report are concerned with the Arboricultural aspects of the site only.
- This survey is restricted to trees within the site or those outside the site that may be affected. No other trees were inspected.
- It is based on a ground level tree assessment and examination of external features only – described as the ‘Visual Tree Assessment’ method expounded by Mattheck and Breloer (The Body Language of Trees, DoE booklet Research for Amenity Trees No. 4, 1994).
- No plant tissue samples were taken, and no internal investigation of the trees was carried out.
- No soil samples were taken, or soil analyses carried out.
- The risk of tree-related subsidence to structures has not been assessed.
- SMW (Tree) Consultancy Ltd have no knowledge of existing or proposed underground services.

Site description:

Peripheral woodland around a sports field. To the north, north-west, west and south-west of the site is Salisbury Road. To the south-east is a salvage yard. To the east is a church and graveyard. There are several desire line footpaths throughout the woodland.

Site Brief

SMW (Tree) Consultancy Ltd was instructed by Cllr. David Boardman to carry out a walkthrough health and safety tree survey on the woodland surrounding the Wallop sports field, as part of the obligation to carry out a health and safety inspection of the trees within the site and compile the information in a presentable form (excel spreadsheet).

Please find detailed below our health and safety report based on the assessment of the tree situated on the property stated on the covering page. All recorded trees are fully detailed on the accompanying spreadsheet, as well as any recommendations.

This undertaking is to provide sufficient information to comply with insurance company requirements, your duty of care regarding health and safety and to develop a management plan for the necessary tree surgery works. Any high-risk trees will be highlighted as urgent/within 3 months and brought to your attention as requiring immediate action.

Site visit:

The site was visited on Monday 19th of April and Tuesday 20th of April 2021. Trees in general above 30cm diameter were assessed, and comments raised regarding certain trees outside the grounds as necessary, no access was made into any third-party property without permission. Some trees were recorded due to their defects but may not warrant any remedial works at present. There were other trees on site not recorded as no defects were visually present at the time of inspection. As trees are living things, it may be necessary to record these trees in future inspections if their condition deteriorates.

Recorded Trees

This health and safety tree survey commences at tree number 1 (from herein called T1) and concludes with tree number 80 (T80).

In addition, 5 groups have been included in the survey – these commence at group number 1 (G1) and concludes at group number 5 (G5).

Comments:

Our previous two inspections carried out in February 2018 and September 2019 highlighted a number of trees to be removed and various remedial actions to be carried out. We are pleased to report that the vast majority of these recommendations have been carried out which is a very positive and responsible actions and a continuation of the increasing safety aspect of the woodland areas around the playing fields.

Since the previous inspection more ivy has been severed, given us the opportunity to inspect trees with less visual obstructions, this has revealed some trees with defects which require remedial action. This highlights the need for continued severance of ivy of all trees. We must stress that this should be severed from ground level and up to 2m from ground level and this section removed - this will give the best chance of killing off the ivy. Any woodchip from the remedial works should ideally be placed upon the footpaths, this should alleviate the compaction on the tree roots to some extent, however the depth should not exceed 100mm.

For this inspection, our brief was to carry out a thorough walk-through survey, highlighting any tree with visual defects. This has resulted in a significant increase in recorded trees and the inclusion of 5 groups.

The groups are for trees of similar characteristics which require similar remedial work.

Ideally, the woodland areas that are not part of the public footpath should have their access restricted. This relates to the large number of 'desire line' footpaths which run through the woodlands, their access restriction should not have any significant adverse impact but substantially lower the hazard responsibility. This is a decision that we would advise the P.C. strongly to discuss.

To ease with the identification of the urgent and priority works they have been highlighted on the spread sheet, red for urgent and within 3 months, blue for within 6 months, green for within one year, purple for within 18 months and orange for within two years. There are certain trees with defects or issues which require specialist annual or sesquiennial reviews, please refer to the survey schedule for this information.

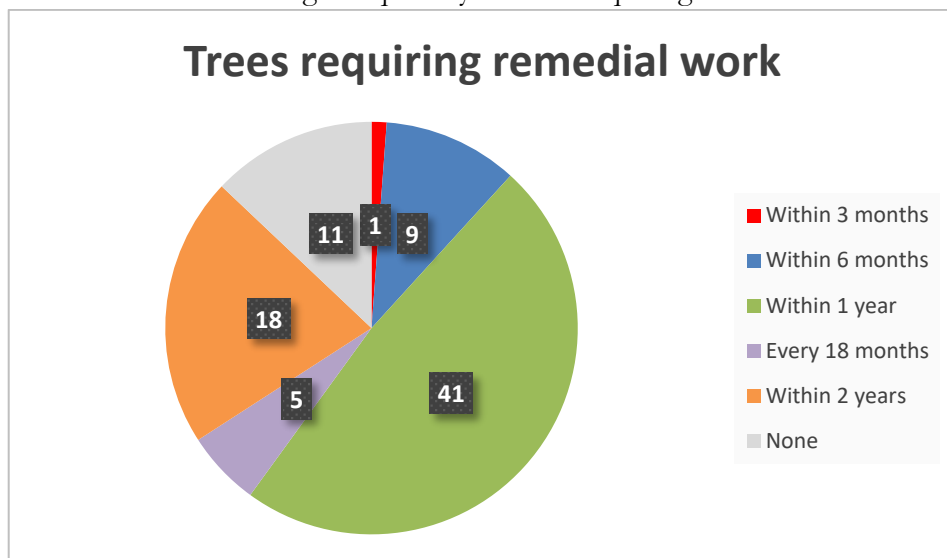
It is recommended that this site is inspected every 18 months so the trees can be inspected in the dormant and active states.

Tree work recommendations:

All work recommendations will be detailed in the survey schedule.

All the work is spread over a two-year period and detailed in the main survey. Any alterations to the time scales will be detailed on the survey schedule.

Below is a chart showing the quantity of trees requiring remedial work within each priority.



For the parish's convenience the below spreadsheet lists the priority works to be completed within 6 months. Please see the tree survey schedule for a full breakdown of the work requirements.

Tree ID	Previous number	Action	Priority
T39	T9	Remove damaged stem	Within 3 months

T10		Remove major deadwood	Within 6 months
T15	T25	Remove sucker growth; Crown lift to 3.5m	
T16		Climbing Inspection	
T20		Fell / dismantle	
T29		Fell / dismantle	
T35		Remove major deadwood; Remove damaged branches	
T38		Remove damaged branches; Remove major deadwood	
T45		Remove major deadwood; Climbing Inspection	
T46		Remove damaged branches; Remove major deadwood	

It is recommended that replanting of any felled trees should be instigated, preferably on a 2 for 1 basis. These should be of 10-12cm girth and from good quality nurseries. We recommend that native species should be planted, however SMW (Tree) Consultancy can be contacted to advise on tree planting specification, if the need arises.

Prior to commencement of any tree work it will be necessary to contact the local authority to determine if there are any restrictive orders affecting the site and if necessary, apply to which this report can be used to support it. A copy of this report should be made available to the Tree contractors who are providing quotes for the recommended works and to ensure that when carrying out the work, it is to the report's standard and level of work.

All recommended work should be carried out to meet current B.S. 3998 2010 or it is superseded release, to a minimum. The work should be carried out by a competent professional contractor who complies with the latest health and safety requirements.

If there are any defects which the Arboricultural contractor observes during the works that additional advice is required, then we would advise that they contact us to discuss them, so an alternative procedure can be determined.

The purpose of carrying out these inspections is to maintain a safe site for all persons entering it. If the works are not implemented, then this safety aspect cannot be maintained.

Where tree felling is recommended, if the volume exceeds 5 cubic metres in a calendar quarter and more than 2 cubic metres is sold, a felling licence will be required. Please refer to the forestry web page www.forestry.gov.uk for more information. It is the responsibility of the appointed tree contractor to obtain this if required.

As with any tree we would recommend an annual, sesquiennial inspections, this can be found on the survey schedule spreadsheet.

An observation which is unfortunately affecting most of the country, is the increasingly effect of Ash dieback disease. All the Ash trees on the site are now infected at various levels. If as nationally expected, the rate of infection increases annually, then its highly probable that the Ash trees will decline and die and thus strongly advisable inspected every 18 months in accordance with the other trees. This may be an issue which budgets should be established to cover this future work.

The woodland understorey vegetation provides a highly valuable wildlife habitat and should be encouraged to continue to develop, this again would be supported by the restriction of access of the desire line footpaths. We should re iterate that this does not include the public footpaths which should be encouraged to be used as the main source of woodland access.

There have been recently some legal changes which apply to the guidance of inspection frequency of trees. This was highlighted by the high court case of Witley P.C. V Andrew Cavanagh where a tree failure resulted in significant injury to the vehicle driver and the conclusion was that where trees have been identified as a high hazard the frequency of inspection should be no greater than 18 months and dependent on the time

scale assessed by the professional inspector. We can send a copy of the case file if required. The action of the Parish Council to have the inspections carried out every 18 months fully complies with this latest recommendation.

We hope this report meets with your approval. If any further information is required, please do not hesitate to contact us.

Pest and disease information

There are two significant issues which we need to bring to your attention regarding tree safety.

1. Oak Processionary Moth (*Thaumetopoea processionea*).

This can be found on most species of Oak and Sweet Chestnut. The hairs on the caterpillars are an extreme irritant to human skin and exacerbate respiratory issues.

The caterpillars emerge from branch tips at the end of April and throughout their life cycle of 5 months can release these hairs which contain the toxin.

At present the spread of these moths has been restricted to a radius of 50 miles from London but is likely to expand annually.

Please see the attached information sheet providing more details. If you have concerns over a possible infection, please contact us urgently so that we can provide the necessary assistance.

 **Forestry Commission**

Pest Alert

Help us eradicate this pest

Oak processionary moth



Caterpillars of the oak processionary moth – named after their habit of forming 'nose-to-tail' processions.

The oak processionary moth (*Thaumetopoea processionea*), a native of mainland Europe, is breeding on oak trees in Brent, Ealing, Hounslow and Richmond boroughs. Its caterpillars feed on oak leaves and produce silken nests on the trunks and branches of affected trees. As well as seriously damaging trees, the caterpillars can pose a risk to human and animal health.



A silken nest on the trunk of an oak tree

The tiny hairs from the caterpillar can be blown on the wind and lead to itching skin lesions and, less commonly, sore throats and eye problems. You are advised not to touch the caterpillar or a nest, even an empty nest. If you think you may have been exposed and have an itching skin rash and/or conjunctivitis or other symptoms, contact your GP, or call NHS Direct on 0845 4647.

If you think you have seen the caterpillars or one of their nests/webs, contact one of the following authorities with exact details of the location.

- In Ealing: call 020 8825 5000 or e-mail trees@ealing.gov.uk
- In Richmond upon Thames: call 0845 612 2660 or e-mail trees@richmond.gov.uk
- In Hounslow: call 020 8583 5555 or e-mail streetcare@hounslow.gov.uk
- In Brent: call 020 8937 5050 or e-mail gary.rimmer@brent.gov.uk

Sightings can also be reported to Forest Research (01420 22255) or e-mail christine.tilbury@forestry.gsi.gov.uk

You can send us a digital photograph with your report.

IT IS IMPORTANT THAT YOU:

DO NOT touch the caterpillars or the nests.

DO NOT try to deal with them yourself. Effective treatment of the moth requires specialist expertise and careful timing. Contact with nests or caterpillars can endanger your health.

WARN children not to touch caterpillars or nests.


KEEP pets away.

For more information visit: www.forestresearch.gov.uk/oakprocessionarymoth or call: 0845 FORESTS (0845 367 3787)




2. Ash (*Fraxinus excelsior*) dieback (*Chalara fraxinea*)

This very recent issue very much publicised in the national press possibly has some serious concerns for the Ash (*Fraxinus excelsior*) population, there is a lot of investigation being carried out as to the best method of control, which should be released shortly. Its diagnosis can only be fully determined when the tree is in leaf if trees on your site show signs of poor leaf cover during May to September; please contact us for further advice.

 **Forestry Commission**


Ash dieback disease

(*Chalara fraxinea*)




1

Diseased saplings typically display dead tops and/or side shoots.




2

At the base of dead side shoots, lesions can often be found on the subtending branch or stem.




3

Lesions which girdle the branch or stem can cause wilting of the foliage above.




4




5

Mature trees affected by the disease initially display dieback of the shoots and twigs at the periphery of their crowns. Dense clumps of foliage may be seen further back on branches where recovery shoots are produced.



In late summer and early autumn (July to October), fruiting bodies of *Hymenoscypha* can be found on blackened rachises (leaf stalks) of ash in damp areas of leaf litter beneath trees. These do not necessarily belong to the pathogen but can be tested to determine their identity.



www.forestry.gov.uk/planthealth plant.health@forestry.gsi.gov.uk

We hope this report meets and supersedes all the requirements and should you require any further assistance or advice please do not hesitate to contact us.

The purpose of carrying out this Health and Safety Tree Survey and as important instigating the recommended works is to comply with the legal aspects under the Occupiers Liability Act 1957 & 1984, Chapter 3, in addition to comply with the insurance conditions imposed upon the sites. Failure to uphold these conditions could result in prosecution of the senior site person and exclusion for insurance cover. The latter section comes under the CORPORATE MANSLAUGHTER AND CORPORATE HOMICIDE ACT (2007) Chapter 19 (Corporate Homicide in Scotland) companies or organisations whose gross negligence causes death of an individual could now face prosecution for manslaughter. The fines are unlimited. Immunity from prosecution from the Crown has been removed.

Yours faithfully



Steve Wood

For and on behalf of

SMW (Tree) Consultancy Ltd



Health & Safety
Tree Surveys



Development
Tree Reports



Pre-Planning
Development Reports



Planting Schemes



Tree ID	Previous number	Species	Abbreviation	Age	Height	General Condition	Overall Condition	Action	Priority	Comments	Inspection Frequency	Date	Ownership
T1		Beech (Fagus sylvatica)	BE	Mature	Extra Large	Leaf Condition - normal, Branches - Weak Forks; Dense crown; Biased Crown, Stem - Single stemmed tree; Old pruning wounds; Cavities, Roots - Restricted root development area; Located on a bank	Average	None		Located in woodland close to highway. Salisbury Lane. Opposite 4 Moyles Place. Crown is heavily biased over the highway.	18 months	19.04.21	Parish Council
T2		Beech (Fagus sylvatica)	BE	Mature	Large	Leaf Condition - normal, Branches - Biased Crown; Ivy preventing full inspection; Low Branches over grassed area; Major deadwood; Weak Forks; Poor pruning stobs, Stem - Single stemmed tree; Slight Lean; Ivy preventing full inspection; Decaying old pruning wounds, Roots - Soil Compaction	Average	Remove major deadwood; Crown lift to 3.5m; Sever Ivy. Remove to 2m above ground level; Remove poor pruning stobs; Shorten the branches by 25%	Within 1 year	Located at edge of sports field. Single stem tree with acute lean and bias over the sports field. We would recommend that the large limb at 5m should be shortened by 4m to alleviate loading.	18 months	19.04.21	Parish Council
T3		Beech (Fagus sylvatica)	BE	Mature	Large	Leaf Condition - normal, Branches - Low Branches over grassed area; Biased Crown; Major deadwood; Decaying Old Pruning wounds, Stem - Single stemmed tree; Cavities; Old pruning wounds, Roots - Soil Compaction	Average	Crown lift to 3.5m; Remove major deadwood	Within 2 years	In same location as previous tree with less biased crown over the sports field.	18 months	19.04.21	Parish Council
T4		Norway Maple (Acer platanoides)	NM	Mature	Medium	Leaf Condition - normal, Branches - Biased Crown; Dense crown; Low branches over vegetation; Poor pruning stobs; Rubbing branches, Stem - Included Bark fork; Weak Bifurcation; Twin Stemmed tree; Slight Lean, Roots - Soil Compaction	Average	None		Located by desire line footpath adjacent to highway. Main stem forks at 0.4m with weak fork union.	18 months	19.04.21	Parish Council

RED CELLS
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T5		Beech (Fagus sylvatica)	BE	Mature	Large	Leaf Condition - normal, Branches - Biased Crown; Weak Forks; Low Branches over grassed area; Major deadwood., Stem - Slight Lean; Single stemmed tree; Old pruning wounds; Weak Bifurcation, Roots - Soil Compaction	Average	Crown lift to 3.5m; Remove major deadwood	Within 2 years	Located by desire line footpath. Single stem tree has a slightly and biased crown over the sports field.	18 months	19.04.21	Parish Council
T6		Beech (Fagus sylvatica)	BE	Mature	Large	Leaf Condition - normal, Branches - Low Branches over grassed area; Previously shortened branches; Major deadwood; Weak Forks; Rubbing branches; Dense crown; Biased Crown, Stem - Single stemmed tree; Decaying Cavities, Roots - Soil Compaction	Average	Crown lift to 3.5m; Climbing Inspection ; Remove major deadwood	Within 1 year	Located in same environment as previous tree. Inspection required of cavity on the main stem at 10m with results sent to ourselves.	18 months	19.04.21	Parish Council
T7		Sycamore (Acer pseudoplatanus)	SYC	Mature	Large	Leaf Condition - normal, Branches - Biased Crown; Dense crown; Major deadwood; Weak Forks; Decaying Old Pruning wounds; Damaged Branches, Stem - Single stemmed tree; Slight Lean; Weak Bifurcation, Roots - No visual damage	Average	Remove major deadwood; Remove damaged branches	Within 2 years	Located 4 m from highway edge. Main stem forks at 2m with weak fork union. Small damaged branch over service cables needs to be removed.	18 months	19.04.21	Parish Council

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Tree ID	Previous number	Species	Abbreviation	Age	Height	General Condition	Overall Condition	Action	Priority	Comments	Inspection Frequency	Date	Ownership
T8		Beech (Fagus sylvatica)	BE	Over Mature	Extra Large	Leaf Condition - normal, Branches - Low branches over vegetation; Weak Forks; Dense crown; Major deadwood; Rubbing branches; Interfering with services, Stem - Single stemmed tree; Weak Bifurcation, Roots - No visual damage	Average	Remove major deadwood; Crown lift to 5.5m; Clear services by 1.5 m	Within 2 years	In same location as previous tree. Main stem forks at 15m into multi stemmed crown.	18 months	19.04.21	Parish Council
T9		Lime (Tillia X europea)	LI	Mature	Medium	Leaf Condition - normal, Branches - Interfering with services; Previously shortened branches; Dense crown; Weak Forks; Low branches over vegetation, Stem - Single stemmed tree; Weak Bifurcation; Included Bark fork; Slight Lean, Roots - No visual damage	Average	Crown lift to 5.5m	Within 1 year	Single stem tree with several weak fork unions and close proximity to main electricity pole.	18 months	19.04.21	Parish Council
T10		Beech (Fagus sylvatica)	BE	Over Mature	Extra Large	Leaf Condition - normal, Branches - Major deadwood; Weak Forks; Dense crown, Stem - Single stemmed tree; Weak Bifurcation; Slight Lean; Old pruning wounds; Bark Wounds; Decaying old pruning wounds; Bacterial canker, Roots - Soil Compaction	Good	Remove major deadwood	Within 6 months	Located by the south corner of the woodlands and major access footpath. Tree has some large sections of deadwood which are a safety concern.	18 months	19.04.21	Parish Council

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T11		Lime (Tillia X europea)	LI	Mature	Large	Leaf Condition - normal, Branches - Major deadwood; Weak Forks; Decaying Old Pruning wounds; Low branches over vegetation; Dense crown; Previously shortened branches; Cavities; Damaged Branches; Rubbing branches; Poor pruning stobs, Stem - Single stemmed tree; Weak Bifurcation; Epicormic growth, Roots - Sucker growth; Soil Compaction	Average	Remove major deadwood; Remove sucker growth; Reduce overall crown by 25%; Remove epicormic growth	Within 1 year	Located on the south-eastern boundary. Reduce to a final height of 15m.	18 months	19.04.21	Parish Council
T12		Beech (Fagus sylvatica)	BE	Over Mature	Extra Large	Leaf Condition - normal, Branches - Major deadwood; Weak Forks; Decaying Old Pruning wounds; Previously shortened branches; Dense crown, Stem - Slight Lean; Single stemmed tree; Decaying old pruning wounds; Old pruning wounds, Roots - Restricted root development area; Soil Compaction	Average	None		Located opposite industrial area. Single stem tree with slightly in towards industrial area. Main stem has a number of old pruning wound with some decay and will need frequent	18 months	19.04.21	Parish Council
T13	T36	Beech (Fagus sylvatica)	BE	Mature	Large	Leaf Condition - normal, Branches - Biased Crown, Stem - Single stemmed tree; Slight Lean; Old pruning wounds, Roots - Root Decay; Fungal Bracket	Average	Review every 18 months; Remove understory vegetation for re inspection	Within 1 year	Opposite industrial area. Previous removal of largest stem at 1m resulting in decay and fungal activity. Hammer sound test indicated remaining stem is acceptable for retention.	18 months	19.04.21	Parish Council

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T14	T37	Beech (Fagus sylvatica)	BE	Over Mature	Extra Large	Leaf Condition - normal, Branches - Dense crown; Biased Crown; Weak Forks; Major deadwood; Apical dieback; Damaged Branches, Stem - Single stemmed tree; Weak Bifurcation; Slight Lean; Old pruning wounds; Bark Wounds; Previously removed stem, Roots - Restricted root development area	Average	Sever Ivy. Remove to 2m above ground level; Remove understory vegetation for re inspection	Within 1 year	Opposite industrial area. Large secondary stem previous removed at 2m with audible decay from hammer test. Remaining stem appears stable at present.	18 months	19.04.21	Parish Council
T15	T25	Lime (Tillia X europea)	LI	Mature	Large	Leaf Condition - 75% coverage, Branches - Previously reduced crown; Dense crown; Low Branches over footpath; Low branches over vegetation; Previously shortened branches, Stem - Single stemmed tree; Epicormic growth, Roots - Sucker growth; Dense vegetation preventing full inspection	Declining	Remove sucker growth; Crown lift to 3.5m	Within 6 months	Located in woodland towards salvage yard. Previously reduced tree.	18 months	19.04.21	Parish Council
T16		Beech (Fagus sylvatica)	BE	Mature	Large	Leaf Condition - normal, Branches - Biased Crown; Dense crown, Stem - Slight Lean; Single stemmed tree; Decaying Cavities, Roots - Restricted root development area; Soil Compaction	Average	Climbing Inspection	Within 6 months	Located opposite salvage yard. Stem has a slight lean and crown bias towards the salvage yard. There is a cavity on the main stem at 8m, which needs a climbing inspection and the results sent to ourselves.	18 months	19.04.21	Parish Council
T17		Beech (Fagus sylvatica)	BE	Mature	Medium	Leaf Condition - normal, Branches - Low branches over vegetation; Dense crown, Stem - Single stemmed tree; Decaying old pruning wounds; Slight Lean, Roots - Restricted root development area	Average	Climbing Inspection	Within 1 year	In same area as previous tree. Tree has an old pruning wound on the main stem at 5m, which needs a climbing inspection and results sent to ourselves.	18 months	19.04.21	Parish Council

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T18	T3	Beech (Fagus sylvatica)	BE	Mature	Extra Large	Leaf Condition - normal, Branches - Major deadwood; Biased Crown; Dense crown; Damaged Branches, Stem - Single stemmed tree; Weak Bifurcation; Bark Wounds, Roots - Root Decay	Good	Remove major deadwood	Within 1 year	Located in woodland close to footpath opposite salvage yard. Old wound on lower stem occluding with decay. Slight change in decay extent, good reaction growth percentage around wound area.	18 months	19.04.21	Parish Council
T19	T26	Beech (Fagus sylvatica)	BE	Mature	Large	Leaf Condition - 50% coverage, Branches - Weak Forks; Biased Crown, Stem - Cavities; Single stemmed tree; Slight Lean, Roots - Restricted root development area	Average	Climbing Inspection	Within 1 year	In same location as previous trees. Single stem tree with a lean and biased towards industrial area. Climbing inspection required of cavities on the main stem and results forwarded to ourselves.	18 months	19.04.21	Parish Council
T20		Beech (Fagus sylvatica)	BE	Mature	Medium	Leaf Condition - 75% coverage, Branches - Biased Crown; Damaged Branches, Stem - Decaying old pruning wounds; Decaying Cavities; Single stemmed tree; Slight Lean, Roots - Restricted root development area	Poor	Fell / dismantle	Within 6 months	Located opposite industrial area. There is a number of cavities on the main stem at 4m, rendering it unsafe to be retained.	18 months	19.04.21	Parish Council
T21		Beech (Fagus sylvatica)	BE	Mature	Large	Leaf Condition - normal, Branches - Major deadwood; Weak Forks; Damaged Branches; Low branches over vegetation; Biased Crown, Stem - Included Bark fork; Weak Bifurcation; Single stemmed tree; Slight Lean; Old pruning wounds, Roots - Soil Compaction	Average	Remove major deadwood; Remove damaged branches	Within 1 year	In same location as previous trees. Main stem forks at 4m with weak fork union. Crown biased over footpath and sports fields.	18 months	19.04.21	Parish Council

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T22	T38	Beech (Fagus sylvatica)	BE	Over Mature	Extra Large	Leaf Condition - normal, Branches - Weak Forks; Decaying Old Pruning wounds; Cavities; Biased Crown, Stem - Single stemmed tree; Decaying old pruning wounds; Decaying Cavities; Weak Bifurcation; Bark Wounds; Old pruning wounds, Roots - Sucker growth	Average	Remove sucker growth; Remove damaged branches	Within 2 years	Located in woodlands, just passed industrial estate. Main stem forks 5m and 8m. Stem over footpath as a large decaying wound at 6m.	18 months	19.04.21	Parish Council
T23		Lime (Tillia X europea)	LI	Mature	Large	Leaf Condition - 75% coverage, Branches - Apical dieback; Major deadwood; Weak Forks; Damaged Branches; Previously reduced crown, Stem - Single stemmed tree; Slight Lean; Old pruning wounds; Epicormic growth, Roots - Sucker growth; Soil Compaction	Declining	Reduce overall crown by 25%; Remove major deadwood; Remove epicormic growth; Remove sucker growth	Within 1 year	Located by side of desire line footpath. Main stem forks at 2m with open fork structure. Upper crown has declined further than previously reduced. Tree requires re-reducing to a final height of 18m.	18 months	19.04.21	Parish Council
T24		Lime (Tillia X europea)	LI	Mature	Large	Leaf Condition - normal, Branches - Major deadwood; Weak Forks; Mistletoe, Stem - Single stemmed tree; Weak Bifurcation; Fluted depressions, Roots - Soil Compaction	Average	Remove major deadwood; Removal Mistletoe.	Within 2 years	Located by desire line footpath. Upper crown has a large amount of mistletoe present, which is adding to the loading on this tree, this should be removed at the time of deadwood removal.	18 months	19.04.21	Parish Council
T25	T4	Beech (Fagus sylvatica)	BE	Mature	Large	Leaf Condition - normal, Branches - Major deadwood; Weak Forks; Biased Crown; Old Storm Damage , Stem - Single stemmed tree; Weak Bifurcation; Bark Wounds, Roots - Soil Compaction	Average	None		Located at the side of desire line footpath.	18 months	19.04.21	Parish Council

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GREEN CELLS
PURPLE CELLS
ORANGE CELLS

COMPLETED WITHIN 3 MONTHS
COMPLETED WITHIN 6 MONTHS
COMPLETED WITHIN ONE YEAR
COMPLETED WITHIN 18 MONTHS
COMPLETED WITHIN TWO YEARS



Tree ID	Previous number	Species	Abbreviation	Age	Height	General Condition	Overall Condition	Action	Priority	Comments	Inspection Frequency	Date	Ownership
T26		Beech (Fagus sylvatica)	BE	Mature	Medium; Large	Leaf Condition - normal, Branches - High crown; Biased Crown, Stem - Single stemmed tree; Slight Lean; Decaying Cavities, Roots - Root Decay; Soil Compaction	Average	Review every 18 months	18 months	Ok today the side of desire line footpath. Stem has a large basal wound extending 800mm from ground level and has decay, but is occluding well.	18 months	19.04.21	Parish Council
T27		Beech (Fagus sylvatica)	BE	Mature	Large	Leaf Condition - normal, Branches - Major deadwood; Biased Crown, Stem - Single stemmed tree; Bark Wounds; Acute Lean, Roots - Located on a bank; Restricted root development area	Average	Review every 18 months	18 months	Located at woodland boundary to salvage yard/field. Remaining stem appears stable, with a low hazard impact over the field.	18 months	19.04.21	Parish Council
T28	T39	Beech (Fagus sylvatica)	BE	Over Mature	Extra Large	Leaf Condition - normal, Branches - Weak Forks; Dense crown; Biased Crown; Rubbing branches; Low branches over vegetation, Stem - Single stemmed tree; Weak Bifurcation; Slight Lean, Roots - No visual damage	Average	None		In woodland area. Main stem forks into triple stems at 1m. Crown heavily biased towards sports pitch.	18 months	19.04.21	Parish Council
T29		Lime (Tillia X europea)	LI	Mature	Large	Leaf Condition - 75% coverage, Branches - Apical dieback; Major deadwood., Stem - Decaying Cavities; Single stemmed tree; Epicormic growth, Roots - Sucker growth	Poor	Fell / dismantle	Within 6 months	Located by desire line footpath. Removal of sucker growth has revealed extensive decay on the main stem rendering it unsafe to retain.	18 months	19.04.21	Parish Council
T30	T5	Beech (Fagus sylvatica)	BE	Mature	Large	Leaf Condition - normal, Branches - Weak Forks; Biased Crown, Stem - Decaying Cavities; Single stemmed tree; Bark Wounds, Roots - Located on a bank	Average	Review every 18 months	18 months	Located in woodland close to boundary. Tree is heavily biased over field. Old wound on lower stem occluding, but has some decay. Hammer test revealed reasonably strong, sound/good wood structure.	18 months	19.04.21	Parish Council

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Tree ID	Previous number	Species	Abbreviation	Age	Height	General Condition	Overall Condition	Action	Priority	Comments	Inspection Frequency	Date	Ownership
T31	T6	Beech (Fagus sylvatica)	BE	Mature	Large	Leaf Condition - normal, Branches - Weak Forks; Rubbing branches; Biased Crown, Stem - Weak Bifurcation; Single stemmed tree; Acute Lean; Bark Wounds, Roots - Located on a bank	Average	Review every 18 months	18 months	Located in woodland close to boundary. Tree is heavily biased over field. Decay areas around root buttresses. Main stems touch at 4m. Increase of decay from hammer test, however it is a low hazard over field.	18 months	19.04.21	Parish Council
T32		Sycamore (Acer pseudoplatanus)	SYC	Mature	Large	Leaf Condition - normal, Branches - Biased Crown; Weak Forks; Dense crown, Stem - Twin Stemmed tree; Weak Bifurcation; Included Bark fork; Slight Lean, Roots - No visual damage	Average	Crown lift to 5.5m	Within 1 year	Located in woodlands, opposite sports pitch. Main stem forks at 1m with weak fork union. Crown lift stem towards sports pitch to 7m to alleviate loading on the fork area.	18 months	19.04.21	Parish Council
T33		Beech (Fagus sylvatica)	BE	Mature	Large	Leaf Condition - normal, Branches - Low Branches over footpath; Low Branches over grassed area; Dense crown, Stem - Decaying Cavities; Single stemmed tree., Roots - Soil Compaction	Average	Crown lift to 3.5m; Climbing Inspection	Within 1 year	Located by desire line footpath. Series of cavities at 12m on the main stem need to be inspected and results forwarded to ourselves.	18 months	19.04.21	Parish Council
T34		Lime (Tillia X europea)	LI	Mature	Large	Leaf Condition - 75% coverage, Branches - Apical dieback; Major deadwood; Mistletoe, Stem - Decaying old pruning wounds; Decaying Cavities; Single stemmed tree; Bark Wounds; Fluted depressions; Epicormic growth, Roots - Sucker growth; Soil Compaction	Declining	Reduce overall crown by 25%; Remove sucker growth	Within 1 year	Located by desire line footpath. Main stem has a number of cavities and deformities at 6 and 7m. Crown needs to reduce to a final height of 15m.	18 months	19.04.21	Parish Council

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T35		Beech (Fagus sylvatica)	BE	Over Mature	Extra Large	Leaf Condition - normal, Branches - Damaged Branches; Major deadwood; Weak Forks; Low branches over vegetation; Low Branches over footpath; Dense crown, Stem - Single stemmed tree; Bark Wounds; Old pruning wounds; Decaying old pruning wounds, Roots - No visual damage	Good	Remove major deadwood; Remove damaged branches	Within 6 months	Located in dense woodland area on the Eastern boundary. Large amount of major deadwood over footpaths and damaged branches need to be removed.	18 months	19.04.21	Parish Council
T36		Sycamore (Acer pseudoplatanus)	SYC	Over Mature	Extra Large	Leaf Condition - normal, Branches - Major deadwood; Weak Forks; Damaged Branches, Stem - Single stemmed tree; Weak Bifurcation; Included Bark fork; Old pruning wounds, Roots - Surface root damage; Soil Compaction	Good	Remove major deadwood; Install cobra type cable brace of suitable strength between main stems at the specified height	Within 1 year	Located adjacent to sports Fields. Main stem forks at 1.5m with very weak included bark formation which needs to be assisted with a cobra style cable brace between both stems at 15m.	18 months	19.04.21	Parish Council
T37		Beech (Fagus sylvatica)	BE	Mature	Medium; Large	Leaf Condition - normal, Branches - Low Branches over footpath; Low branches over vegetation; Biased Crown; Dense crown; Weak Forks; Major deadwood; Damaged Branches; Rubbing branches, Stem - Single stemmed tree; Decaying old pruning wounds; Old pruning wounds; Cavities; Decaying Cavities; Bark Wounds, Roots - Increase in soil level; Soil Compaction	Average	Reduce overall crown by 25%; Crown lift to 3.5m; Remove damaged branches	Within 1 year	Located adjacent to desire line footpath. Main stem as a number of decay and cavities and structural defects. Reduce to a final height of 18m and shorten branches over sports field by 3m to suitable growth points	18 months	19.04.21	Parish Council

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T38		Beech (Fagus sylvatica)	BE	Mature	Extra Large	Leaf Condition - normal, Branches - Major deadwood; Weak Forks; Cavities; Damaged Branches, Stem - Single stemmed tree; Weak Bifurcation; Decaying old pruning wounds; Decaying Cavities; Bark Wounds; Old pruning wounds, Roots - Soil Compaction	Average	Remove damaged branches; Remove major deadwood	Within 6 months	Located between desire line footpath. Extensive decay in upper crown and damaged branches which will need to be removed whilst retaining crown structure.	18 months	19.04.21	Parish Council
T39	T9	Beech (Fagus sylvatica)	BE	Over Mature	Extra Large	Leaf Condition - normal, Branches - Major deadwood; Biased Crown; Dense crown, Stem - Cavities; Single stemmed tree; Weak Bifurcation; Decaying old pruning wounds; Old pruning wounds, Roots - No visual damage	Average	Remove damaged stem	Within 3 months	Located in woodland by desire line footpath and sports field. Several woodpecker holes on secondary stem over footpath, which will need to be removed.	18 months	19.04.21	Parish Council
T40		Beech (Fagus sylvatica)	BE	Over Mature	Extra Large	Leaf Condition - normal, Branches - Major deadwood; Weak Forks; Damaged Branches; Rubbing branches; Dense crown, Stem - Single stemmed tree; Fluted depressions; Old pruning wounds; Bark Wounds, Roots - Surface root damage; Soil Compaction	Good	Remove major deadwood; Remove damaged branches; Climbing Inspection	Within 1 year	Located by desire line footpath. Climbing inspection of cavities on main stem with results forward to ourselves.	18 months	19.04.21	Parish Council

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T41		Horse chestnut (Aesculus hippocastanum)	HC	Over Mature	Extra Large	Leaf Condition - 75% coverage, Branches - Major deadwood; Weak Forks; Damaged Branches; Previously shortened branches; Biased Crown, Stem - Slight Lean; Single stemmed tree; Bark Wounds; Slime Flux, Roots - Soil Compaction; Surface root damage	Declining	Remove major deadwood; Remove damaged branches; Shorten the branches by 25%; Crown lift to 5.5m	Within 1 year	Located between desire line footpath. Shorten two large limbs towards sports fields by 5m to good growth points.	18 months	19.04.21	Parish Council
T42		Lime (Tillia X europea)	LI	Mature	Large	Leaf Condition - 75% coverage, Branches - Apical dieback; Major deadwood; Weak Forks; Rubbing branches, Stem - Single stemmed tree; Weak Bifurcation; Natural graft; Bark Wounds; Old pruning wounds; Epicormic growth, Roots - No visual damage; Sucker growth	Declining	Remove major deadwood; Reduce overall crown by 25%; Remove epicormic growth; Remove sucker growth	Within 1 year	Located near desire line footpaths. Crown is showing extensive decline and needs to be reduced to a final height of 15m.	18 months	19.04.21	Parish Council
T43		Sycamore (Acer pseudoplatanus)	SYC	Mature	Large	Leaf Condition - normal, Branches - Biased Crown; Damaged Branches, Stem - Decaying Cavities; Single stemmed tree; Old pruning wounds, Roots - No visual damage	Average	Create wildlife pole	Within 1 year	Located between desire line footpaths. Major decay wound on the main stem at 5m. Create wildlife pole for maximum height of 7m.	18 months	19.04.21	Parish Council
T44	T41	Horse chestnut (Aesculus hippocastanum)	HC	Over Mature	Extra Large	Leaf Condition - 75% coverage; Horse chestnut leaf miner infection, Branches - Weak Forks; Major deadwood; Damaged Branches; Biased Crown, Stem - Single stemmed tree; Weak Bifurcation; Bark Wounds, Roots - Soil Compaction	Declining	Remove major deadwood; Remove damaged branches; See comments	Within 1 year	Woodland tree near churchyard. Deadwood needs to be removed again as more has appeared/remains.	18 months	19.04.21	Parish Council

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T45		Beech (Fagus sylvatica)	BE	Over Mature	Extra Large	Leaf Condition - normal, Branches - Major deadwood; Weak Forks; Biased Crown; Dense crown, Stem - Single stemmed tree; Slight Lean; Decaying Cavities; Bark Wounds, Roots - Increase in soil level; Soil Compaction; Surface root damage	Average	Remove major deadwood; Climbing Inspection	Within 6 months	Located between desire line footpaths and churchyard. Climbing inspection of cavities on main stem with results forwarded to ourselves.	18 months	19.04.21	Parish Council
T46		Sycamore (Acer pseudoplatanus)	SYC	Over Mature	Extra Large	Leaf Condition - normal, Branches - Major deadwood; Weak Forks; Damaged Branches; Biased Crown, Stem - Single stemmed tree; Slight Lean; Ivy preventing full inspection, Roots - Located on a bank; Restricted root development area; Soil Compaction	Average	Remove damaged branches; Remove major deadwood	Within 6 months	Located on edge of woodland by church yard footpath. Large failed section of deadwood resting over footpath area.	18 months	19.04.21	Parish Council
T47		Lime (Tillia X europea)	LI	Mature	Large	Leaf Condition - 75% coverage, Branches - Minor deadwood; Apical dieback; Weak Forks; Damaged Branches; Dense crown; Biased Crown, Stem - Single stemmed tree; Old pruning wounds; Weak Bifurcation; Epicormic growth, Roots - Restricted root development area; Located on a bank; Sucker growth	Average	Remove major deadwood; Remove damaged branches; Remove sucker growth; Remove epicormic growth	Within 1 year	Located near main footpath by churchyard.	18 months	19.04.21	Parish Council

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T48		Sycamore (Acer pseudoplatanus)	SYC	Over Mature	Extra Large	Leaf Condition - normal, Branches - Major deadwood; Weak Forks; Biased Crown, Stem - Single stemmed tree; Ivy preventing full inspection; Cavities, Roots - No visual damage	Good	Climbing Inspection	Within 1 year	Located between desire line footpaths. Climbing inspection required of cavity on the main stem at 5m with report sent to ourselves.	18 months	19.04.21	Parish Council
T49		Sycamore (Acer pseudoplatanus)	SYC	Mature	Large	Leaf Condition - normal, Branches - Ivy preventing full inspection; Biased Crown, Stem - Weak Bifurcation; Ivy preventing full inspection, Roots - Located on a bank; Restricted root development area; Soil Compaction	Average	Remove ivy on the main stem up to 8 metres	Within 2 years	Located to the side of the churchyard Main stem forks at 5m and cannot be inspected due to dense ivy coverage which has been severed but requires removal for inspection.	18 months	19.04.21	Parish Council
T50		Sycamore (Acer pseudoplatanus)	SYC	Mature	Medium	Leaf Condition - 75% coverage, Branches - Low branches over vegetation; Biased Crown, Stem - Decaying Cavities; Weak Bifurcation; Multi Stemmed Tree; Bark Wounds; Old pruning wounds, Roots - Surface root damage; Soil Compaction	Declining	Fell / dismantle	Within 1 year	Multi stem tree at the side of desire line footpath. Remove twin stem tree with major structural defects on both stems.	18 months	19.04.21	Parish Council
T51		Horse chestnut (Aesculus hippocastanum)	HC	Over Mature	Extra Large	Leaf Condition - normal, Branches - Damaged Branches; Decaying Old Pruning wounds; Weak Forks; Dense crown; Low Branches over footpath; Low branches over vegetation, Stem - Single stemmed tree; Cavities; Bark Wounds; Old pruning wounds; Fluted depressions, Roots - No visual damage	Average	Remove major deadwood; Remove damaged branches; Climbing Inspection	Within 1 year	Located in raised area between desire line footpaths. Small cavities on main stem need inspecting with results forwarded to ourselves.	18 months	19.04.21	Parish Council

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T52	T13	Beech (Fagus sylvatica)	BE	Over Mature	Small	Leaf Condition - Dead, Branches - Major deadwood., Stem - Single stemmed tree., Roots - Fungal Bracket; Located on a bank	Average	None		Tree has been veteranised at 6m. Tree presents a very low hazard level at present.	Three Years	19.04.21	Parish Council
T53		Beech (Fagus sylvatica)	BE	Mature	Large	Leaf Condition - normal, Branches - Biased Crown; Weak Forks; Major deadwood; Low Branches over footpath; Low branches over vegetation, Stem - Single stemmed tree; Cavities; Decaying old pruning wounds; Old pruning wounds; Bark Wounds, Roots - Located on a bank; Sucker growth	Average	Crown lift to 3.5m; Remove major deadwood; Climbing Inspection	Within 1 year	Located near desire line footpath to north-eastern boundary. Climbing inspection required of several cavities on the main stem with report forwarded to ourselves.	18 months	19.04.21	Parish Council
T54		Lime (Tillia X europea)	LI	Mature	Large	Leaf Condition - normal, Branches - Major deadwood; Weak Forks; Dense crown; Biased Crown; Previously shortened branches; Damaged Branches, Stem - Single stemmed tree; Slight Lean, Roots - Located on a slope; Soil Compaction; Sucker growth	Average	Remove major deadwood; Remove sucker growth; Remove damaged branches	Within 1 year	Located in same area between desire line footpaths.	18 months	19.04.21	Parish Council
T55		Lime (Tillia X europea)	LI	Mature	Large	Leaf Condition - normal, Branches - Weak Forks; Major deadwood; Biased Crown, Stem - Single stemmed tree; Epicormic growth; Decaying old pruning wounds, Roots - Sucker growth; Soil Compaction	Average	Remove major deadwood	Within 2 years	Located adjacent to desire line footpath. Deadwood is primarily over semi-woodland area.	18 months	19.04.21	Parish Council

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T56		Lime (Tillia X europea)	LI	Mature	Large	Leaf Condition - normal, Branches - Major deadwood; Weak Forks; Biased Crown; Dense crown, Stem - Single stemmed tree; Decaying old pruning wounds; Epicormic growth; Old pruning wounds, Roots - Soil Compaction; Sucker growth	Average	Remove major deadwood; Remove sucker growth	Within 2 years	In same location as previous tree and similar characteristics.	18 months	19.04.21	Parish Council
T57		Lime (Tillia X europea)	LI	Mature	Large	Leaf Condition - normal, Branches - Major deadwood; Weak Forks; Apical dieback; Decaying Old Pruning wounds, Stem - Single stemmed tree; Decaying old pruning wounds; Epicormic growth, Roots - Soil Compaction; Located on a slope; Sucker growth	Declining	Remove major deadwood; Reduce overall crown by 25%; Remove sucker growth	Within 1 year	In same location as previous trees. Crown is showing extensive dieback and needs to be reduced to a final height of 18m.	18 months	19.04.21	Parish Council
T58		Beech (Fagus sylvatica)	BE	Over Mature	Extra Large	Leaf Condition - normal, Branches - Major deadwood; Weak Forks; Dense crown; Low branches over vegetation, Stem - Single stemmed tree; Weak Bifurcation; Old pruning wounds, Roots - Located on a slope	Good	Remove Minor deadwood	Within 1 year	Located near several desire line footpaths and the largest tree on the site.	18 months	19.04.21	Parish Council
T59		Horse chestnut (Aesculus hippocastanum)	HC	Over Mature	Extra Large	Leaf Condition - normal, Branches - Biased Crown; Dense crown; Weak Forks, Stem - Slight Lean; Single stemmed tree; Fluted depressions; Decaying old pruning wounds, Roots - Soil Compaction; Located on a slope	Good	None		Located in the north-western corner by desire line footpath with steeply sloping ground to the north-west. Main stem forks at 8m with reasonable open fork structure.	18 months	20.04.21	Parish Council

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T60		Ash (Common) (Fraxinus excelsior); Sycamore (Acer pseudoplatanus)	ASH	Mature	Extra Large	Leaf Condition - normal, Branches - Ivy preventing full inspection; Biased Crown; Dense crown, Stem - Multi Stemmed Tree; Acute Lean; Ivy preventing full inspection, Roots - Located on a slope	Average	Sever Ivy. Remove to 2m above ground level; Remove ivy on the main stem up to 8 metres	Within 1 year	Located on the northern boundary. Triple stemmed tree with the Ash having an acute lean over open rough grass area. Cannot inspect due to dense ivy coverage.	18 months	20.04.21	Parish Council
T61	T42	Beech (Fagus sylvatica)	BE	Over Mature	Extra Large	Leaf Condition - normal, Branches - Weak Forks; Dense crown; Biased Crown; Interfering with services; Previously shortened branches; Low Branches over road, Stem - Single stemmed tree; Bark Wounds; Old pruning wounds, Roots - Located on a slope	Good	Clear services by 1.5m	Within 1 year	Located at edge of woodland by Salisbury Lane. Low branches over highway but above statutory height.	18 months	20.04.21	Parish Council
T62		Beech (Fagus sylvatica); Ash (Common) (Fraxinus excelsior)	BE	Mature	Extra Large	Leaf Condition - normal, Branches - Major deadwood; Weak Forks; Ivy preventing full inspection; Biased Crown, Stem - Multi Stemmed Tree; Acute Lean; Slight Lean; Ivy preventing full inspection, Roots - Soil Compaction	Average	Sever Ivy. Remove to 2m above ground level; Remove ivy on the main stem up to 8 metres; Crown lift to 5.5m; Shorten the branches by 25%; Remove major deadwood	Within 1 year	Cluster of four trees on private property boundary. Largest Ash has an acute lean over the property. Two large branches to be shortened back to upright growth points.	18 months	20.04.21	Parish Council
T63		Beech (Fagus sylvatica)	BE	Mature	Medium; Large	Leaf Condition - normal, Branches - Biased Crown; Major deadwood; Weak Forks, Stem - Cavities; Decaying old pruning wounds; Single stemmed tree; Slight Lean; Bark Wounds; Kinked stem, Roots - Soil Compaction	Average	Remove major deadwood; Climbing Inspection	Within 2 years	Located on the northern boundary by desire line footpath. There are a number of cavities on main stem which need a climbing inspection with results forwarded to ourselves.	18 months	20.04.21	Parish Council

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T64		Ash (Common) (Fraxinus excelsior)	ASH	Mature	Large	Leaf Condition - normal, Branches - Major deadwood; Biased Crown, Stem - Single stemmed tree; Weak Bifurcation; Ivy preventing full inspection, Roots - Soil erosion; Located on a slope; Restricted root development area	Poor	Fell / dismantle	Within 2 years	Located on steeply sloping area, adjacent to highway. Root area is exposed with unknown stability.	18 months	20.04.21	Parish Council
T65		Ash (Common) (Fraxinus excelsior)	ASH	Mature	Large	Leaf Condition - normal; 25% coverage, Branches - Major deadwood; Apical dieback; Weak Forks; Biased Crown, Stem - Twin Stemmed tree; Weak Bifurcation; Slight Lean, Roots - No visual damage	Average	Remove damaged stem; Remove major deadwood	Within 1 year	Twin stem tree at ground level with stem towards playing fields in acute decline and needs to be removed.	18 months	20.04.21	Parish Council
T66	T29	Beech (Fagus sylvatica)	BE	Mature	Large	Leaf Condition - normal, Branches - Biased Crown; Major deadwood., Stem - Single stemmed tree; Slight Lean; Cavities; Old pruning wounds, Roots - Located on a bank; Sucker growth; Root Decay	Average	Review every 18 months	18 months	Located in woodland adjacent to Salisbury Lane. Tree has slight bias towards the highway with several old wounds on a lower stem with minor decay. No increase in decay extent.	18 months	20.04.21	Parish Council
T67		Yew (Taxus baccatta)	YEW	Early Mature	Medium	Leaf Condition - normal, Branches - Major deadwood; Weak Forks; Low Branches over footpath; Biased Crown, Stem - Single stemmed tree; Slight Lean; Weak Bifurcation, Roots - Soil Compaction; Root Decay	Average	Remove major deadwood; Crown lift over footpath to 2.5m	Within 2 years	Located adjacent to desire line footpath. Root area has decay, probably from previously failed secondary stem.	18 months	20.04.21	Parish Council

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T68	T44	Beech (Fagus sylvatica)	BE	Over Mature	Extra Large	Leaf Condition - normal, Branches - Weak Forks; Biased Crown, Stem - Single stemmed tree; Cavities; Old pruning wounds; Bark Wounds; Ivy preventing full inspection; Phytophthora infection, Roots - Located on a bank	Good	Climbing Inspection	Within 1 year	Located on sloping area to Salisbury Lane Tree has cavities on the main stem which need to have a climb inspection carried out and results forward to ourselves for assessment.	18 months	20.04.21	Parish Council
T69		Beech (Fagus sylvatica)	BE	Over Mature	Extra Large	Leaf Condition - normal, Branches - Weak Forks; Biased Crown; Major deadwood., Stem - Single stemmed tree; Old pruning wounds; Decaying old pruning wounds, Roots - Soil Compaction	Good	Remove major deadwood	Within 2 years	Located in woodlands near desire line footpath and opposite the fenced MUGA.	18 months	20.04.21	Parish Council
T70		Beech (Fagus sylvatica)	BE	Mature	Extra Large	Leaf Condition - normal, Branches - Major deadwood; Weak Forks; Biased Crown; Rubbing branches, Stem - Weak Bifurcation; Single stemmed tree., Roots - Soil Compaction	Good	None		Same location as previous tree. Main stem forks at 4m with weak fork union and crown biased towards MUGA.	18 months	20.04.21	Parish Council
T71		Beech (Fagus sylvatica)	BE	Mature	Extra Large	Leaf Condition - normal, Branches - Biased Crown; Major deadwood; Weak Forks; Interfering with services, Stem - Single stemmed tree; Weak Bifurcation; Slight Lean; Old pruning wounds; Bark Wounds, Roots - Located on a bank; Restricted root development area; Soil Compaction	Good	Remove major deadwood; Clear services by 1.5 m	Within 1 year	Located on steep sloping bank opposite corner house. Main stem forks at 4m with heavily biased crown over the highway.	18 months	20.04.21	Parish Council

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PURPLE CELLS
ORANGE CELLS

COMPLETED WITHIN 3 MONTHS
COMPLETED WITHIN 6 MONTHS
COMPLETED WITHIN ONE YEAR
COMPLETED WITHIN 18 MONTHS
COMPLETED WITHIN TWO YEARS



Tree ID	Previous number	Species	Abbreviation	Age	Height	General Condition	Overall Condition	Action	Priority	Comments	Inspection Frequency	Date	Ownership
T72		Beech (Fagus sylvatica)	BE	Mature	Large	Leaf Condition - normal, Branches - Major deadwood; Weak Forks; Biased Crown, Stem - Decaying old pruning wounds; Single stemmed tree; Bark Wounds, Roots - Located on a slope; Restricted root development area; Soil Compaction	Average	Remove major deadwood; Climbing Inspection	Within 1 year	Same location as previous tree. Climbing inspection required of decaying cavity on the main stem at 4m.	18 months	20.04.21	Parish Council
T73		Beech (Fagus sylvatica)	BE	Mature	Medium	Leaf Condition - normal, Branches - Biased Crown; Major deadwood; Weak Forks, Stem - Decaying Cavities; Single stemmed tree; Slight Lean; Bark Wounds; Old pruning wounds, Roots - Soil Compaction; Located on a slope; Restricted root development area	Average	Climbing Inspection	Within 1 year	In same location as previous trees . Climbing inspection required of decay and cavities on the main stem.	18 months	20.04.21	Parish Council
T74	T45	Beech (Fagus sylvatica)	BE	Mature	Extra Large	Leaf Condition - normal, Branches - Major deadwood; Weak Forks; Biased Crown, Stem - Single stemmed tree; Slight Lean; Bark Wounds; Decaying Cavities, Roots - Located on a slope	Average	Remove major deadwood; Climbing Inspection	Within 1 year	Located in woodland adjacent to Salisbury Lane. Crown has a bias towards main road. There is a cavity on the main stem which we still require results of the climbing inspection.	18 months	20.04.21	Parish Council
T75		Beech (Fagus sylvatica)	BE	Over Mature	Extra Large	Leaf Condition - normal, Branches - Biased Crown; Weak Forks; Interfering with services; Major deadwood., Stem - Single stemmed tree; Bark Wounds, Roots - Soil Compaction; Located on a bank; Restricted root development area	Good	Clear services by 1.5 m; Remove major deadwood	Within 1 year	In same proximity to highway as previous trees and crown heavily biased over the highway.	18 months	20.04.21	Parish Council

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T76	T46	Beech (Fagus sylvatica)	BE	Mature	Large	Leaf Condition - normal, Branches - Weak Forks; Biased Crown, Stem - Single stemmed tree; Slight Lean; Bark Wounds; Old pruning wounds, Roots - Located on a slope	Average	None		Located in woodlands by Salisbury Lane. Stem and crown have a bias over the highway.	18 months	20.04.21	Parish Council
T77		Beech (Fagus sylvatica)	BE	Mature	Large	Leaf Condition - normal, Branches - Major deadwood; Weak Forks; Biased Crown; Low branches over vegetation; Decaying Old Pruning wounds, Stem - Single stemmed tree; Slight Lean; Decaying old pruning wounds; Decaying Cavities; Kinked stem, Roots - Soil Compaction	Good	Crown lift to 5.5m; Remove major deadwood; Climbing Inspection	Within 2 years	Located in same woodland area adjacent to main car park. Climbing inspection required of decaying cavity at 6m on the main stem.	18 months	20.04.21	Parish Council
T78		Beech (Fagus sylvatica)	BE	Mature	Large	Leaf Condition - normal, Branches - Major deadwood; Weak Forks; Dense crown, Stem - Single stemmed tree; Bark Wounds; Weak Bifurcation, Roots - Soil Compaction	Good	None		Located by desire line footpath adjacent to main car park.	18 months	20.04.21	Parish Council
T79	T30	Beech (Fagus sylvatica)	BE	Mature	Large	Leaf Condition - normal, Branches - Major deadwood; Biased Crown, Stem - Decaying Cavities; Cavities; Single stemmed tree; Bark Wounds; Old pruning wounds; Fungal bracket, Roots - No visual damage	Average	Climbing Inspection ; Create wildlife pole	Within 1 year	Located in woodland opposite Rose Cottage. Defect on main stem at 3m. Ganoderma fungal bracket in old wound area. Hammer test revealed internal weakness. Tree should be reduced to a wildlife pole.	18 months	20.04.21	Parish Council

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T80	T31	Beech (Fagus sylvatica)	BE	Mature	Large	Leaf Condition - normal, Branches - Weak Forks; Biased Crown; Previously shortened branches, Stem - Single stemmed tree; Old pruning wounds; Decaying Cavities, Roots - Located on a bank; Restricted root development area	Average	None		Located in woodland opposite Rose Cottage crown biased over the highway.	18 months	20.04.21	Parish Council
G1		Sycamore (Acer pseudoplatanus); Beech (Fagus sylvatica); Yew (Taxus baccatta); Hawthorn (Crataegus monogyna); Lime (Tillia X europea); Norway Maple (Acer platanoides); Goat Willow (Salix caprea)		Early Mature; Mature	Small; Medium; Large	Leaf Condition - normal, Branches - Low branches over vegetation; Low Branches over grassed area; Interfering with services; Dense crown; Low Branches over footpath; Major deadwood., Stem - Single stemmed tree; Twin Stemmed tree; Multi Stemmed Tree; Previously reduced; Ivy preventing full inspection; Slight Lean; Acute Lean, Roots - Soil Compaction; Restricted root development area	Average	Remove major deadwood; Crown lift to 3.5m; Crown lift over highway to 5.5 m; Clear services by 1.5 m; Sever Ivy remove to 2m above ground level.	Within 2 years	Group of trees between sports field and highway.	18 months	19.04.21	Parish council
G2		Beech (Fagus sylvatica); Sycamore (Acer pseudoplatanus)		Mature	Large	Leaf Condition - normal, Branches - Damaged Branches; Ivy preventing full inspection; Major deadwood; Weak Forks; Biased crown; Poor pruning stobs, Stem - Ivy preventing full inspection; Decaying old pruning wounds, Roots - Restricted root development area; Located on a bank	Average	Sever Ivy. Remove to 2m above ground level; Remove damaged branches; Remove major deadwood	Within 2 years	Small group of trees with impact towards industrial area.	18 months	19.04.21	Parish council

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G3		Beech (Fagus sylvatica); Hawthorn (Crataegus monogyna); Sycamore (Acer pseudoplatanus); Yew (Taxus baccatta); Ash (Common) (Fraxinus excelsior); Lime (Tilia X europea); Elm (Ulmus procera)		Early Mature; Mature	Medium; Large; Small	Leaf Condition - normal, Branches - Low Branches over grassed area; Low branches over vegetation; Low Branches over footpath; Major deadwood; Weak Forks; Biased crown; Ivy preventing full inspection; Damaged Branches; Crossing branches, Stem - Twin Stemmed tree; Single stemmed tree; Weak Bifurcation; Slight Lean; Decaying old pruning wounds; Old pruning wounds; Epicormic growth, Roots - Restricted root development area; Soil Compaction; Sucker growth	Good; Average	Remove major deadwood; Remove damaged branches; Crown lift over desire line footpath to 3.5m; Remove sucker growth; Sever Ivy remove to 2m above ground level.	Within 2 years	Large group of trees to the south-east of the site with desire line footpaths.	18 months	19.04.21	Parish council
G4		Ash (Common) (Fraxinus excelsior); Beech (Fagus sylvatica); Hawthorn (Crataegus monogyna); Sycamore (Acer pseudoplatanus); Blackthorn (Prunus spinosa); Elm (Ulmus procera); Holly (Ilex aquafolium); Yew (Taxus baccatta); Goat Willow (Salix caprea); Hornbeam (Carpinus)		Young; Semi mature; Early Mature; Mature	Small; Medium; Large	Leaf Condition - normal; Dead, Branches - Major deadwood; Weak Forks; Low Branches over footpath; Low Branches over grassed area; Low branches over vegetation; Damaged Branches; Crossing branches, Stem - Single stemmed tree; Twin Stemmed tree; Slight Lean; Old pruning wounds; Bark Wounds; Ivy preventing full inspection; Weak Bifurcation, Roots - Soil Compaction; Soil erosion; Surface root damage; Located on a slope; Located on a bank; Restricted root development area	Average; Good; Dead	Crown lift to 3.5 m and remove major deadwood over desire line footpaths; Remove trees over footpath with a lean in excess of 45 degrees; Sever Ivy remove to 2m above ground level; Fell all dead elms some have been marked with paint for easy identification	Within 2 years	Large group on the north-eastern boundary with numerous established desire line footpath through out the woodlands.	18 months	20.04.21	Parish council

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G5		Ash (Common) (Fraxinus excelsior); Beech (Fagus sylvatica); Lime (Tillia X europea); Hawthorn (Crataegus monogyna); Sycamore (Acer pseudoplatanus); Elm (Ulmus procera); Field Maple (Acer campestre); Yew (Taxus baccatta); Hornbeam (Carpinus betulus)		Early Mature; Mature	Medium; Large	Leaf Condition - normal; Dead, Branches - Major deadwood; Low Branches over footpath; Low Branches over road; Low branches over vegetation; Crossing branches; Biased crown; Damaged Branches; Interfering with services, Stem - Single stemmed tree; Twin Stemmed tree; Slight Lean; Acute Lean; Bark Wounds; Old pruning wounds; Decaying old pruning wounds; Decaying Cavities; Ivy preventing full inspection, Roots - Located on a bank; Located on a slope; Restricted root development area; Sucker growth; Soil Compaction	Average; Dead	Fell all dead elms some have been marked with paint for easy identification; Crown lift to 3.5 m and remove major deadwood over desire line footpaths; Crown lift over highway to 5.5 m; Remove all trees with a lean over 45 degrees over the highway; Remove damaged branches; Remove sucker growth; Remove major deadwood	Within 1 year	Large group of trees bordering main highway. Number of trees of hazard impact.	18 months	20.04.21	Parish council

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Stockbridge, SO20 8JH

SCALE :
1 : 1100 @ A3

DATE :
26/04/2021

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