

# ARBORICULTURAL HEALTH & SAFETY REPORT



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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





Tree ID	Previous	Species	Abbreviation	Age	Height	General Condition	Overall Condition	Action	Priority	Comments	Inspection Frequency	Date	Ownership
T2		Beech (Fagus sylvatica)	BE	Mature	Large	<p>Leaf Condition - normal,</p> <p>Branches - Biased Crown; Ivy preventing full inspection; Low Branches over grassed area; Major deadwood; Weak Forks; Poor pruning stobs,</p> <p>Stem - Single stemmed tree; Slight Lean; Ivy preventing full inspection; Decaying old pruning wounds,</p> <p>Roots - Soil Compaction</p>	Average	<p>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%</p>	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
T6		Beech (Fagus sylvatica)	BE	Mature	Large	<p>Leaf Condition - normal,</p> <p>Branches - Low Branches over grassed area; Previously shortened branches; Major deadwood; Weak Forks; Rubbing branches; Dense crown; Biased Crown,</p> <p>Stem - Single stemmed tree; Decaying Cavities,</p> <p>Roots - Soil Compaction</p>	Average	<p>Crown lift to 3.5m; Climbing Inspection ; Remove major deadwood</p>	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
T9		Lime (Tillia X europea)	LI	Mature	Medium	<p>Leaf Condition - normal,</p> <p>Branches - Interfering with services; Previously shortened branches; Dense crown; Weak Forks; Low branches over vegetation,</p> <p>Stem - Single stemmed tree; Weak Bifurcation; Included Bark fork; Slight Lean,</p> <p>Roots - No visual damage</p>	Average	<p>Crown lift to 5.5m</p>	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	<p>Leaf Condition - normal,</p> <p>Branches - Major deadwood; Weak Forks; Dense crown,</p> <p>Stem - Single stemmed tree; Weak Bifurcation; Slight Lean; Old pruning wounds; Bark Wounds; Decaying old pruning wounds; Bacterial canker,</p> <p>Roots - Soil Compaction</p>	Good	<p>Remove major deadwood</p>	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

Tree ID	Previous	Species	Abbreviation	Age	Height	General Condition	Overall Condition	Action	Priority	Comments	Inspection Frequency	Date	Ownership
T11		Lime (Tilia X europea)	LI	Mature	Large	<p>Leaf Condition - normal,</p> <p>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,</p> <p>Stem - Single stemmed tree; Weak Bifurcation; Epicormic growth,</p> <p>Roots - Sucker growth; Soil Compaction</p>	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
T13	T36	Beech (Fagus sylvatica)	BE	Mature	Large	<p>Leaf Condition - normal,</p> <p>Branches - Biased Crown,</p> <p>Stem - Single stemmed tree; Slight Lean; Old pruning wounds,</p> <p>Roots - Root Decay; Fungal Bracket</p>	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
T14	T37	Beech (Fagus sylvatica)	BE	Over Mature	Extra Large	<p>Leaf Condition - normal,</p> <p>Branches - Dense crown; Biased Crown; Weak Forks; Major deadwood; Apical dieback; Damaged Branches,</p> <p>Stem - Single stemmed tree; Weak Bifurcation; Slight Lean; Old pruning wounds; Bark Wounds; Previously removed stem,</p> <p>Roots - Restricted root development area</p>	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 (Tilia X europea)	LI	Mature	Large	<p>Leaf Condition - 75% coverage,</p> <p>Branches - Previously reduced crown; Dense crown; Low Branches over footpath; Low branches over vegetation; Previously shortened branches,</p> <p>Stem - Single stemmed tree; Epicormic growth,</p> <p>Roots - Sucker growth; Dense vegetation preventing full inspection</p>	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
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	<p>Leaf Condition - normal,</p> <p>Branches - Major deadwood; Weak Forks; Damaged Branches; Low branches over vegetation; Biased Crown,</p> <p>Stem - Included Bark fork; Weak Bifurcation; Single stemmed tree; Slight Lean; Old pruning wounds,</p> <p>Roots - Soil Compaction</p>	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
T23		Lime (Tillia X europea)	LI	Mature	Large	<p>Leaf Condition - 75% coverage,</p> <p>Branches - Apical dieback; Major deadwood; Weak Forks; Damaged Branches; Previously reduced crown,</p> <p>Stem - Single stemmed tree; Slight Lean; Old pruning wounds; Epicormic growth,</p> <p>Roots - Sucker growth; Soil Compaction</p>	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
T29		Lime (Tillia X europea)	LI	Mature	Large	<p>Leaf Condition - 75% coverage,</p> <p>Branches - Apical dieback; Major deadwood.,</p> <p>Stem - Decaying Cavities; Single stemmed tree; Epicormic growth,</p> <p>Roots - Sucker growth</p>	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
T32		Sycamore (Acer pseudoplatanus)	SYC	Mature	Large	<p>Leaf Condition - normal,</p> <p>Branches - Biased Crown; Weak Forks; Dense crown,</p> <p>Stem - Twin Stemmed tree; Weak Bifurcation; Included Bark fork; Slight Lean,</p> <p>Roots - No visual damage</p>	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	<p>Leaf Condition - normal,</p> <p>Branches - Low Branches over footpath; Low Branches over grassed area; Dense crown,</p> <p>Stem - Decaying Cavities; Single stemmed tree.,</p> <p>Roots - Soil Compaction</p>	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 (Tilia X europea)	LI	Mature	Large	<p>Leaf Condition - 75% coverage,</p> <p>Branches - Apical dieback; Major deadwood; Mistletoe,</p> <p>Stem - Decaying old pruning wounds; Decaying Cavities; Single stemmed tree; Bark Wounds; Fluted depressions; Epicormic growth,</p> <p>Roots - Sucker growth; Soil Compaction</p>	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
T35		Beech (Fagus sylvatica)	BE	Over Mature	Extra Large	<p>Leaf Condition - normal,</p> <p>Branches - Damaged Branches; Major deadwood; Weak Forks; Low branches over vegetation; Low Branches over footpath; Dense crown,</p> <p>Stem - Single stemmed tree; Bark Wounds; Old pruning wounds; Decaying old pruning wounds,</p> <p>Roots - No visual damage</p>	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	<p>Leaf Condition - normal,</p> <p>Branches - Major deadwood; Weak Forks; Damaged Branches,</p> <p>Stem - Single stemmed tree; Weak Bifurcation; Included Bark fork; Old pruning wounds,</p> <p>Roots - Surface root damage; Soil Compaction</p>	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	<p>Leaf Condition - normal,</p> <p>Branches - Low Branches over footpath; Low branches over vegetation; Biased Crown; Dense crown; Weak Forks; Major deadwood; Damaged Branches; Rubbing branches,</p> <p>Stem - Single stemmed tree; Decaying old pruning wounds; Old pruning wounds; Cavities; Decaying Cavities; Bark Wounds,</p> <p>Roots - Increase in soil level; Soil Compaction</p>	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



Tree ID	Previous	Species	Abbreviation	Age	Height	General Condition	Overall Condition	Action	Priority	Comments	Inspection Frequency	Date	Ownership
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



Tree ID	Previous	Species	Abbreviation	Age	Height	General Condition	Overall Condition	Action	Priority	Comments	Inspection Frequency	Date	Ownership
T41		Horse chestnut (Aesculus hippocastanum)	HC	Over Mature	Extra Large	<p>Leaf Condition - 75% coverage,</p> <p>Branches - Major deadwood; Weak Forks; Damaged Branches; Previously shortened branches; Biased Crown,</p> <p>Stem - Slight Lean; Single stemmed tree; Bark Wounds; Slime Flux,</p> <p>Roots - Soil Compaction; Surface root damage</p>	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	<p>Leaf Condition - 75% coverage,</p> <p>Branches - Apical dieback; Major deadwood; Weak Forks; Rubbing branches,</p> <p>Stem - Single stemmed tree; Weak Bifurcation; Natural graft; Bark Wounds; Old pruning wounds; Epicormic growth,</p> <p>Roots - No visual damage; Sucker growth</p>	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	<p>Leaf Condition - normal,</p> <p>Branches - Biased Crown; Damaged Branches,</p> <p>Stem - Decaying Cavities; Single stemmed tree; Old pruning wounds,</p> <p>Roots - No visual damage</p>	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	<p>Leaf Condition - 75% coverage; Horse chestnut leaf miner infection,</p> <p>Branches - Weak Forks; Major deadwood; Damaged Branches; Biased Crown,</p> <p>Stem - Single stemmed tree; Weak Bifurcation; Bark Wounds,</p> <p>Roots - Soil Compaction</p>	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

RED CELLS  
BLUE CELLS  
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	Species	Abbreviation	Age	Height	General Condition	Overall Condition	Action	Priority	Comments	Inspection Frequency	Date	Ownership
T45		Beech (Fagus sylvatica)	BE	Over Mature	Extra Large	<p>Leaf Condition - normal,</p> <p>Branches - Major deadwood; Weak Forks; Biased Crown; Dense crown,</p> <p>Stem - Single stemmed tree; Slight Lean; Decaying Cavities; Bark Wounds,</p> <p>Roots - Increase in soil level; Soil Compaction;</p>	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	<p>Leaf Condition - normal,</p> <p>Branches - Major deadwood; Weak Forks; Damaged Branches; Biased Crown,</p> <p>Stem - Single stemmed tree; Slight Lean; Ivy preventing full inspection,</p> <p>Roots - Located on a bank; Restricted root development area; Soil Compaction</p>	Average	Remove damaged branches; Remove major deadwood	Within 6 months	Located on edge of woodland by churchyard footpath. Large failed section of deadwood resting over footpath area.	18 months	19.04.21	Parish Council
T47		Lime (Tilia X europea)	LI	Mature	Large	<p>Leaf Condition - 75% coverage,</p> <p>Branches - Minor deadwood; Apical dieback; Weak Forks; Damaged Branches; Dense crown; Biased Crown,</p> <p>Stem - Single stemmed tree; Old pruning wounds; Weak Bifurcation; Epicormic growth,</p> <p>Roots - Restricted root development area; Located on a bank; Sucker growth</p>	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
T48		Sycamore (Acer pseudoplatanus)	SYC	Over Mature	Extra Large	<p>Leaf Condition - normal,</p> <p>Branches - Major deadwood; Weak Forks; Biased Crown,</p> <p>Stem - Single stemmed tree; Ivy preventing full inspection; Cavities,</p> <p>Roots - No visual damage</p>	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

T50		Sycamore (Acer pseudoplatanus)	SYC	Mature	Medium	<p>Leaf Condition - 75% coverage,</p> <p>Branches - Low branches over vegetation; Biased Crown,</p> <p>Stem - Decaying Cavities; Weak Bifurcation; Multi Stemmed Tree; Bark Wounds; Old pruning wounds,</p> <p>Roots - Surface root damage; Soil Compaction</p>	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	<p>Leaf Condition - normal,</p> <p>Branches - Damaged Branches; Decaying Old Pruning wounds; Weak Forks; Dense crown; Low Branches over footpath; Low branches over vegetation,</p> <p>Stem - Single stemmed tree; Cavities; Bark Wounds; Old pruning wounds; Fluted depressions,</p> <p>Roots - No visual damage</p>	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
T53		Beech (Fagus sylvatica)	BE	Mature	Large	<p>Leaf Condition - normal,</p> <p>Branches - Biased Crown; Weak Forks; Major deadwood; Low Branches over footpath; Low branches over vegetation,</p> <p>Stem - Single stemmed tree; Cavities; Decaying old pruning wounds; Old pruning wounds; Bark Wounds,</p> <p>Roots - Located on a bank; Sucker growth</p>	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	<p>Leaf Condition - normal,</p> <p>Branches - Major deadwood; Weak Forks; Dense crown; Biased Crown; Previously shortened branches; Damaged Branches,</p> <p>Stem - Single stemmed tree; Slight Lean,</p> <p>Roots - Located on a slope; Soil Compaction; Sucker growth</p>	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



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T57		Lime (Tilia X europea)	LI	Mature	Large	<p>Leaf Condition - normal,</p> <p>Branches - Major deadwood; Weak Forks; Apical dieback; Decaying Old Pruning wounds,</p> <p>Stem - Single stemmed tree; Decaying old pruning wounds; Epicormic growth,</p> <p>Roots - Soil Compaction; Located on a slope; Sucker growth</p>	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	<p>Leaf Condition - normal,</p> <p>Branches - Major deadwood; Weak Forks; Dense crown; Low branches over vegetation,</p> <p>Stem - Single stemmed tree; Weak Bifurcation; Old pruning wounds,</p> <p>Roots - Located on a slope</p>	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
T60		Ash (Common) (Fraxinus excelsior);  Sycamore (Acer pseudoplatanus)	ASH	Mature	Extra Large	<p>Leaf Condition - normal,</p> <p>Branches - Ivy preventing full inspection; Biased Crown; Dense crown,</p> <p>Stem - Multi Stemmed Tree; Acute Lean; Ivy preventing full inspection,</p> <p>Roots - Located on a slope</p>	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	<p>Leaf Condition - normal,</p> <p>Branches - Weak Forks; Dense crown; Biased Crown; Interfering with services; Previously shortened branches; Low Branches over road,</p> <p>Stem - Single stemmed tree; Bark Wounds; Old pruning wounds,</p> <p>Roots - Located on a slope</p>	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
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
T68	T	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
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

T72		Beech (Fagus sylvatica)	BE	Mature	Large	<p>Leaf Condition - normal,</p> <p>Branches - Major deadwood; Weak Forks; Biased Crown,</p> <p>Stem - Decaying old pruning wounds; Single stemmed tree; Bark Wounds,</p> <p>Roots - Located on a slope; Restricted root development area; Soil Compaction</p>	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	<p>Leaf Condition - normal,</p> <p>Branches - Biased Crown; Major deadwood; Weak Forks,</p> <p>Stem - Decaying Cavities; Single stemmed tree; Slight Lean; Bark Wounds; Old pruning wounds,</p> <p>Roots - Soil Compaction; Located on a slope; Restricted root development area</p>	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)		Mature	Extra Large	<p>Leaf Condition - normal,</p> <p>Branches - Major deadwood; Weak Forks; Biased Crown,</p> <p>Stem - Single stemmed tree; Slight Lean; Bark Wounds; Decaying Cavities,</p> <p>Roots - Located on a slope</p>	Average	Remove major deadwood; Climbing Inection	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 Matur e	Extra Large	<p>Leaf Condition - normal,</p> <p>Branches - Biased Crown; Weak Forks; Interfering with services; Major deadwood.,</p> <p>Stem - Single stemmed tree; Bark Wounds,</p> <p>Roots - Soil Compaction; Located on a bank; Restricted root development area</p>	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
T79	T30	Beech (Fagus sylvatica)	BE	Mature	Large	<p>Leaf Condition - normal,</p> <p>Branches - Major deadwood; Biased Crown,</p> <p>Stem - Decaying Cavities; Cavities; Single stemmed tree; Bark Wounds; Old pruning wounds; Fungal bracket,</p> <p>Roots - No visual damage</p>	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

G5		<p>Ash (Common) (Fraxinus excelsior);</p> <p>Beech (Fagus sylvatica);</p> <p>Lime (Tilia X europea);</p> <p>Hawthorn (Crataegus monogyna);</p> <p>Sycamore (Acer pseudoplatanus);</p> <p>Elm (Ulmus procera);</p> <p>Field Maple (Acer campestre);</p> <p>Yew (Taxus baccatta);</p> <p>Hornbeam (Carpinus betulus)</p>		Early Mature; Mature	Medium; Large	<p>Leaf Condition - normal; Dead,</p> <p>Branches - Major deadwood; Low Branches over footpath; Low Branches over road; Low branches over vegetation; Crossing branches; Biased crown; Damaged Branches; Interfering with services,</p> <p>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,</p> <p>Roots - Located on a bank; Located on a slope; Restricted root development area; Sucker growth; Soil Compaction</p>	Average; Dead	<p>Fell all dead elms some have been marked with paint for easy identification;</p> <p>Crown lift to 3.5 m and remove major deadwood over desire line footpaths;</p> <p>Crown lift over highway to 5.5 m; Remove all trees with a lean over 45 degrees over the highway;</p> <p>Remove damaged branches;</p> <p>Remove sucker growth;</p> <p>Remove major deadwood</p>	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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RED CELLS  
 BLUE CELLS  
 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

