ARBORICULTURAL CONDITION AND HAZARD ASSESSMENT

Prepared by Cliff Freed, Tech Cert (Arbor.A)
Report dated 6 May 2025

FOR: Huntingdon Town Council

Jubilee Park, Coneygear Park, Hartford KGU Field, Hartford Church Yard, Bus Station, All Saints Church, St Johns Cemetery, Town Park, St Marys Church, Victoria Square, Nursery Road Play Area, Castle Hills, Priory Road Old Cemetery, Primrose Land Allotments, Cemetery and south Street Allotments, Hartford Road Allotments, Claytons Way Playing Field, Sallowbush Road Allotments, St Peters Road Recreation Ground, Great Northern Street Play Area, and Hartford Garden of Rest

Carried out on 14 April 2025

CONTENTS

1.	Instructions	*Page 3*
2.	Report Limitations	*Page 3*
3.	Methods of Assessment	*Page 4*
4.	Key to Survey Information	*Page 4*
5.	Site Specifics	*Page 6*
6.	General	*Page 6*
7.	References	*Page 7*
8.	Tree Survey	*Page 8*
9.	Survey Maps	*Page*

1 Instructions

1.1 We were instructed by Peter Haynes to carry out the annual condition and hazard assessments of trees within the grounds of the following sites:

- Site 1: Jubilee Park
- Site 2: Coneygear Park
- Site 3: Hartford KGU Field
- Site 4: Hartford Church Yard
- Site 5: Bus Station
- Site 6: All Saints Church
- Site 7: St Johns Cemetery
- Site 8: Town Park
- Site 9: St Marys Church
- Site 10: Victoria Square
- Site 11: Nursery Road Play Area
- Site 12: Castle Hills
- Site 13: Priory Road Old Cemetery
- Site 14: Primrose Land Allotments,
- Site 15: Hartford Road Allotments
- Site 16: Claytons Way Playing Field
- Site 17: Sallowbush Road Allotments
- Site 18: St Peters Road Recreation Ground
- Site 19: Great Northern Street Play Area
- Site 20: Hartford Garden of Rest

1.2 These inspections are based on ground level visual assessments to assess their physiological and structural condition in order to recommend both remedial works and future management to maintain the tree stock in a safe and healthy condition, as far as is reasonably practical and in accordance with your Duty of Care as the tree owner.

1.3 The inspections were carried out on 14, 15 and 16 April 2025.

1.4 We gave included a “Work Undertaken” column in which to record progress of works, as well as an audit measure for future management.

2 Report Limitations

2.1 Trees are living organisms whose health and condition can change rapidly. Assessment of their health, condition and subsequent safety should be informally checked on a regular basis with the formal detailed inspection at least every 3 years.

2.2 Our recommendations are valid for the periods denoted under the Priority column, however, these only remain valid if there are no changes in conditions (for example, construction or alteration of buildings in proximity, change in water levels, or changes in immediate surface or surround).

2.3 There is no guarantee for 100% safety of any tree, even following remedial and / or management work, due to the laws, forces and phenomenon of nature. Our recommendations will limit the possibility of whole or part failure in normal climatic conditions. However, severe weather extremes cannot be predicted and work specified to eliminate all eventualities would be impossible. Therefore, trees should be re-inspected after high winds or other weather extremes and it is the tree owner's responsibility to action these inspections.

2.4 Statutory Protection: The Local Authority for this area is Huntingdonshire District Council. We do not know Conservation Area locations or individually protected trees, but it is required that this should be established and the required notification or application is submitted to the Local Authority before any recommended works commence, as detailed in The Town and Country Planning Act 1990.

2.5 Our recommendations are based on the sites as existing at the time of the inspection. Any future activity that causes alteration could void our recommendations, without prior consultation.

3 Methods of Assessment

3.1 All the trees have been inspected from ground level with a visual assessment and, where defects in the upper canopies or beyond eye level or concealed areas are suspected, aerial inspections or removal / severance of creeper / ivy have been recommended.

3.2 Recommendations are based on Mr Freed's experience and qualification as an Arboriculturist of 39 years. Aerial crown inspections are also carried out at the time of any aerial remedial works taking place.

3.3 The trees have inspected from ground level. If it is deemed necessary for further investigation, it will be highlighted in the management recommendations.

3.4 We have not taken soil or root samples for analysis, neither have we carried out any soil testing. In the absence of any information advising of the structural integrity of the residences or drainage systems, we have assumed that both are in good condition. Advice concerning the structural condition of the property would require a structural engineers report.

4 Key to Survey Information

4.1 Tree species have been recorded in the common name within the survey schedule for ease of interpretation.

4.2 Each tree has been plotted onto individual site plans, denoted with an I.D. number which corresponds to the survey schedules within this report. Where it is appropriate, we have grouped trees, although within the groups each individual tree will have been inspected. Where trees have been removed, the plot has been highlighted in red on each survey plan.

4.3 Approximate definitions for the "**Age Classes"** in a normal life span are:

Young (Y): trees in first 1/3 of typical life expectancy for species

Semi-mature (SM): trees in 2/3 of typical life expectancy for species

Mature (M): trees of 2/3 and over of typical life expectancy for species

4.4 General definitions of "**Condition Categories"** are:

Good (G): a tree with minimal or no structural or physiological defects. Typical foliage density, colour and size, and good structural form with no decay, damage or fungal activity present

Fair (F): a tree with minor to moderate structural defects or physiological issues, but not of significant contribution to overall health and safety of the tree, but which may warrant monitoring on a more regular basis than standard recommendation for assessment

Poor (P): a tree with structural defects or physiological issues which severely compromise the stability, health and safety of the tree

TBA: condition category cannot be allocated pending findings of enhanced monitoring or aerial inspection

4.5 Where either a structural or physiological defect within a tree warrants an earlier inspection than the next full survey date in order to assess potential deterioration in either structural form or physiological condition **("Enhanced Monitoring, DN")**, this will be noted under recommendations under an advised timeframe and denoted under the Priority column with "DN".

4.6 **"No significant defects"** (under the Findings column) refers to both the absence of structural or physiological defects of any concern.

4.7 The definition of deadwood sizes are as follows:

MINOR: diameter of up to 25mm

MODERATE: diameter of 25mm to 50mm

MAJOR: diameter of 50mm and above

4.8 **"Priority":** this is an indication of recommended timescales for remedial works. For this brief, the timescale reflects an assessment of the structural or physiological hazard (*potential to cause harm*) measured against the risk (*potential consequence in the event of failure*), based on the location of the tree in relation to people and property.

A Remedial work to be implemented within 6 months of receipt of report, unless earlier time stated specifically

B Remedial work to be implemented from 6 to 12 months

C Remedial work to be implements from 12 months onwards to next survey date

5 Site Specifics

5.1 Ivy: Whilst ivy itself is not physically detrimental to a tree's structure, it can create sparse natural foliage, added weight and create significant wind resistance if allowed to encroach fully into the crown of the tree. Equally importantly, it can conceal defects. We have, therefore, recommended the severing or removal of ivy in certain instances to either prevent full encroachment or allow a more accurate assessment.

5.2 Sooty Bark Disease: a fungal disease of Maple trees which causes rapid wilting and ultimate death of tree; indicative by black sooty patches beneath the bark and is exacerbated by hot weather and drought condition. The fungal spores can cause respiratory problems for humans and it is therefore important that all arisings from an infected tree is securely cleared and burnt to prevent the spores spreading airborne.

5.3 Summer Branch Drop: This is a phenomenon where branches can fail and break off from large mature trees with no obvious structural or physiological visible defects, normally after long periods of drought and heat. As yet, it is not possible to identify the potentially suspect trees or branches, although early research is suggesting it effects Oak, Beech, Horse Chestnut and Cedar species and, alarmingly, often under calm, afternoon conditions. Unfortunately, Summer Branch Drop cannot be predicted despite a tree being fully inspected and re-inspected after a drought period and being noted as having no significant defects.

6 General

6.1 In general, most of the trees within these sites appear in reasonably sound and healthy conditions. A new memorial garden in Site 1 Jubilee Park has meant new trees being identified and upgrade of work to existing trees due to change in potential usage.

Priority A items ~ the following trees have been allocated a Priority A and require attention within the next 6 months – T3, T39, T40, T42, T58, T65, T106, T125, T131, T132, T141, T163, T205, T223, T224, T330, Grp 1 at site 18, T378, T382 and T387.

6.2 All work should be carried out to the standards recommended by *BSI 3998:2012 Recommendations for Tree Work* by skilled arborists with a minimum of £5,000,000 Public Liability Insurance cover. Timing of works should take account of the *Wildlife and Countryside Act* and the *Bat Protection Act* to avoid disturbance of nesting birds and bat habitat, unless deemed of an urgent nature. In the cases of possible bat habitat, advice should be sought from an Ecologist, although Mr Freed did not see any potential signs of bat activity.

7 References

- BSI 3998:2012 Recommendations for Tree Work
- BSI 5737:2012 Trees in Relation to Design, Demolition and Construction
- Diagnosis of Ill-health in Trees, RG Strouts and TG Winter
- Principles of Tree Hazard Assessment and Management, David Lonsdale
- Manual of Wood Decays, K Weber and C Mattheck
- SULE (Safety Useful Life Expectancy), Jeremy Barrell 1993

Professional liability cover effected for £1,000,000 indemnity
Custodian Insuring Professionals Certificate No. 165509

8. HUNTINGDON TOWN COUNCIL 2025 TREE SURVEY SCHEDULE

Date of next full Survey: May 2028

Age Class	(M) Mature	(SM) Semi-mature	(Y) Young
Condition	(G) Good	(F) Fair	(P) Poor
Priority	(A) Within 6mnths	(B) From 6 to 12mnths	(C) From 12mnths

No significant defects. This refers to both structural and physiological defects.

Tre I.D.	Species	Age Class	Condition	Findings	Recommendations	Priority	Cost	Work Undertaken
Site 1: Jubilee Park								
Grp 1	**Mixed species**	SM	G	Group of 5 small, semi mature trees. No significant defects.	No work required.			
Grp 2	**Mixed species**	SM	G	Group of 30 small, semi mature trees. No significant defects.	No work required.			
Grp 3	**x1 Ash and x7 Elm**	M	F	Previously coppiced / pollarded. Recently felled Elms.	No work required at present.			
T1	*Oak*	*Old, dead tree, now fallen, but safe.*						
*T**	*Oak*	*Tree removed*						
T3	**Oak**	M	P	Advanced basal decay. Work recommended in 2022 survey not carried out. Previous low target area, but risk now higher due to new crematorium drive	Reduce by 2.5ms to reduce end weight but retain for wildlife and monitor annually.	A		
T4	**Oak**	M	F	Multi stem from 3ms. Large amount of deadwood. Very minimal use of area.	No work required at present.			
Grp 4	**Mixed species**	SM	G	Group of 5 small, semi mature trees. 1 dead Elm in NW corner.	Fell dead Elm. No work required to remaining trees.	C		

Tre I.D.	Species	Age Class	Condition	Findings	Recommendations	Priority	Cost	Work Undertaken
Grp 5	**Mixed species**	M	F	No significant defects.	No work required at present.			
Grp 6	**Elm**	SM	Dead	Mixed woodland belt with 10 – 12 dead Elms and Sycamore. No safety issues, but will fall on to farmer's field.	Fell and leave in habitat.	C		
Grp 7	**Elm / Ash**	SM/M	F	Mixed species. All dead trees previously identified have been removed. Remaining trees - no significant defects.	No work required.			
Grp 8	**Mixed species**	SM	G	Group of 5 small, semi mature trees. No significant defects.	No work required.			
T5 to T10	These trees are not identified with numbered tag, only sprayed with number.							
T5	**Oak**	M	F	Single stem tree. Woodpecker holes throughout crown and on main stem. No Die Back in crown.	No work required at present.			
T6	**Hawthorn**	M	F	Within woodland. Multi stem from base. Large amount of deadwood.	Remove deadwood.	B		
T7	**Hawthorn**	M	F	Within woodland. Multi stem from base. Large amount of deadwood.	Remove deadwood.	B		
T8	**Sycamore**	M	P	Twin stem from 2ms. Sooty Bark disease.	Fell and clear arisings	B		
T9	**Sycamore**	M	P	Single stem from 2ms. Sooty Bark disease.	Fell and clear arisings	B		
Grp A	**Hawthorns**	M	F	Single and multi stemmed specimens with deadwood. Trees now in well used area	Remove deadwood	B		

Site 2: Coneygear Park								
Grp 1	**Mixed species**	SM	G	Group of densely planted mixed species. No significant defects.	No work required.			
Grp 2	**Mixed species**	SM	G	Group of densely planted mixed species. No significant defects.	No work required.			
T10	**Sycamore**	M	G	Single stem tree. Good form. Minor deadwood. No other significant defects.	No work required.			
T11	**Norway Maple**	M	G	Single stem tree. Minor deadwood. No other significant defects.	No work required.			
T12	**Horse Chestnut**	M	P	Single stem tree. Advanced bleeding canker evident.	Monitor annually.	DN		
T12a	**Mountain Ash**	SM	G	(Not tagged). Small specimen. No significant defects.	No work required.			
T13	**Field Maple**	M	G	Single stem tree. Basal growth. Minor deadwood. No other significant defects.	No work required.			
T14	**Norway Maple**	M	G	Minor deadwood. No other significant defects.	No work required.			
T15	**Cherry**	M	F	Single stem tree. Minor deadwood and low crown. Small amount of bacterial exudate on main stem of minimal concern.	Raise crown to 2.5ms all round.	C		
T16	**Norway Maple**	M	G	Single stem tree. No significant defects.	No work required.			
T17	**Cherry**	M	G	Single stem tree. Low crown. Minor deadwood. No other significant defects.	Raise crown to 2.5ms all round.	C		
Grp 3	**Mixed species**	SM	G	12 small trees. No significant defects.	No work required.			
T18	*Tag missing*							

T19	**Robinia**	M	P	Multi stem from base with weak compression fork. Unsuitable specimen for recreational area due to sharp thorns. Minor deadwood. Crown has been raised.	No work required at present, but consider removal			
T20	*Mountain Ash*	*Tree removed*						
T21	**Ash**	M	F	Multi stem from 2.5ms. Moderate deadwood. No other significant defects.	Remove deadwood.	C/B		
T22	**Ash**	M	F	Single stem tree. Minor deadwood. No other significant defects.	No work required.			
T23	**Ash**	M	F	Multi stem from 2.5ms. Recently crown reduced. No significant defects.	No work required at present.			
T23a	**Silver Birch**	M	F	(Not tagged). Heavy ivy encroachment. Moderate deadwood.	Sever ivy at hedge height to prevent full encroachment into crown, and remove deadwood.	A		
T23b	**Ash**	M	F	(Not tagged). Single stem tree. Heavy ivy encroachment.	Sever ivy at hedge height to prevent full encroachment into crown.	B		
T23c	**Silver Birch**	M	G	(Not tagged). Multi stem tree from 3ms. Heavy ivy encroachment. Minor deadwood. No other significant defects.	Sever ivy.	B/C		
T24	**Norway Maple**	M	G	Single stem tree. Minor deadwood. No other significant defects.	No work required.			
T25	*Horse Chestnut*	*Tree removed*						
T26	**Raywood Ash**	M	F	Multi stem from 3ms. Recently heavily reduced. No significant defects.	No work required.			

T27	**Raywood Ash**	M	F	Multi stem from 3ms. Recently heavily reduced. No significant defects.	No work required.			
T27a	**London Plane**	SM	G	(Not tagged due to prominent location). Good form. Minor deadwood. No other significant defects.	No work required.			
T27b	**London Plane**	M	G	(Not tagged due to prominent location). Single stem tree. Good form. Minor deadwood. No other significant defects.	No work required.			
T27c	**London Plane**	M	P	(Not tagged due to prominent location). Single stem tree. Previously vandalised. No significant defects.	No work required.			
T28	**Norway Maple**	M	F	Twin stem at 0.5m with weak compression fork at this point. Minor deadwood. No other significant defects.	No work required.			
T29	**Norway Maple**	M	F	Multi stem from 2ms. Minor deadwood. No other significant defects.	No work required.			
T30	**Norway Maple**	M	F	(Within building site). Twin stem from 2.5ms. Moderate deadwood. Lodged dead branch.	Remove deadwood.	B		
T31	*Ash*	*Tree removed*						
T32 to T36a	*Various*	*Trees previously removed for development*						
T36b	**Evergreen Oak**	M	G	(Not tagged). Single stem tree. No significant defects.	No work required.			
T36c	**Evergreen Oak**	M	G	(Not tagged). Single stem tree. No significant defects.	No work required.			
Grp 4	**Mixed species**	SM - M	G	Densely planted screen.	No work required.			

Grp 5	**Mixed species**	SM - M	G	Densely planted screen.	No work required.			
Grp 6	**Lime**	SM	G	(Not tagged). 15 single stem trees around perimeter of path. No significant defects.	No work required.			
Site 3: Hartford KGU Field								
T37	**Sycamore**	M	F	Single stem tree. Ivy has previously been severed. Minor deadwood. No other significant defects.	No work required.			
T38	**Sycamore**	M	F	Ivy on tree has previously been severed but has since grown back.	Sever Ivy.	B		
T39	**Sycamore**	M	F	Twin stem at 2.5ms with weak union at this point. Ivy-covered.	Sever Ivy and re-inspect fork area when ivy has died off.	A DN		
T40	**Sycamore**	M	F	Ivy-covered. Minor deadwood. No other significant defects.	Sever Ivy and re-inspect when ivy has died off.	A DN		
T41	**Sycamore**	M	F	Suppressed by adjacent trees. Ivy has been severed. Minor deadwood. No other significant defects.	No work required.			
T42	**Sycamore**	M	F	Suppressed by adjacent trees. Ivy-covered. Minor deadwood.	Sever Ivy and re-inspect when ivy has died off	A DN		
T43	**Sycamore**	M	F	Ivy has been severed and has now died off. Minor deadwood. No other significant defects.	No work required.			
Grp 1	*x4 Wych Elm*	*Trees removed*						
T44	**Ash**	M	P	(Within Grp 2). Weak compression fork at 1m. Minor deadwood. 1 dead Elm adjacent.	No work required at present to Ash, but fell dead Elm.	B		
T45	**Sycamore**	M	F/P	Multi stem from base with weak compression fork at this point.	Support weak fork area by bracing with 3 runs of 4 tonne Cobra 2 x 2ms x 1.4ms.	B		

Grp 2	**Mixed species**	SM/M	F	Woodland tree belt. All trees inspected within this group. No significant defects.	No work required.			
T46	**Ash**	M	F	Twin stem from 0.75ms. 1 weak subsiding limb over path. Minor deadwood. No other significant defects.	Reduce subsiding limb by 3ms to alleviate end weight.	B		
T47	**Ash**	M	F	Multi stem from base. Misshapen specimen with moderate deadwood. Subsiding limb and ivy-covered.	Remove deadwood. Reduce subsiding limb by 40% to alleviate end weight, and sever Ivy.	B		
T47a	*Hawthorn*	*Tree removed*						
T48	**Sycamore**	M	F	Multi stem from base. Minor deadwood. No other significant defects.	No work required.			
Grp 3	**x8 Hawthorn**	M	F	Heavy ivy encroachment. 1 tree is in severe decline with a large amount of deadwood.	Sever ivy and remove tree that is in severe decline.	B		
T49	**Plum**	M	F	Single stem tree. Previously pollarded. No significant defects.	No work required.			
T50	**x5 Hawthorn**	M	F	Multi stem from base. Some ivy on main stems. Minor deadwood. No other significant defects.	No work required.			
T51	**Hornbeam**	M	G	Multi stem from 1.5ms. No significant defects.	No work required.			
T52	*Sycamore*	*Tree removed*						
T53	**Sycamore**	M	F	Single stem tree. Heavy ivy encroachment. Minor deadwood. No other significant defects.	Sever Ivy at hedge height.	B		
T54	**Ash**	M	F	Multi stem from 2.5ms. Minor deadwood. Ivy has been severed. No other significant defects.	No work required.			

T54a	**Hawthorn**	M	F	Multi stem from base. Recently crown lifted. No significant defects.	No work required.			
T55	**Ash**	M	F	Single stem tree. Minor deadwood. No significant defects.	No work required.			
T56	**Sycamore**	M	F	Single stem tree. No significant defects.	No work required.			
T57	**Sycamore**	M	F	Multi stem from 2.5ms. Minor deadwood. Minor ivy on main stem. No other significant defects.	No work required.			
Site 4: Hartford Church Yard								
T58	**Sycamore**	M	F	Twin stem from 4ms. Moderate deadwood and subsiding limb north at 4ms, with internal crack evident by ribbed section adjacent to main stem.	Remove deadwood and reduce subsiding limbs by 2ms to alleviate end weight.	A		
T59	**Beech**	M	G	Twin stem from 5ms. Minor deadwood. No other significant defects.	No work required.			
T60	**Yew**	M	G	Multi stem from 2.5ms. Previously reduced. Low crown over path. No other significant defects.	Raise crown to 2.5ms over path.	B		
T61	**Yew**	M	G	Multi stem from 1.5ms. Minor deadwood. No other significant defects.	No work required.			
T62	**Weeping Ash**	M	F	Single stem tree. Minor deadwood. No other significant defects.	No work required.			
T63	**Silver Maple**	M	F	Multi stem from 2.5ms. Minor deadwood. Subsiding over-extended limb north at 1.8ms. No other significant defects.	No work required at present.			
T64	**Norway Maple**	M	F	Twin stem from 2ms. Minor deadwood. No other significant defects.	No work required.			

T65	**Sycamore**	M	P	Twin stem from 3ms. Very sparse crown with canopy close to neighbouring building. Large amount of deadwood. Ivy has been severed but sawn into main stem.	We would recommend the removal of this tree before it becomes unsafe to climb, as there is no Cherry Picker access	A		
T66	**Cypress**	M	P	Single stem tree. Decay in main stem. No other significant defects.	No work required at present.			
T67	**Sycamore**	M	F	Twin stem from 3ms. Moderate deadwood. Ivy has been severed.	Remove deadwood.	B/C		
T67a	*Cypress*	*Tree removed*						
T68	**Yew**	M	G	Multi stem from base. Minor deadwood. No other significant defects.	No work required.			
T69	**Yew**	M	G	Multi stem from base. No significant defects.	No work required.			
T70	**Yew**	M	G	Single stem tree. No significant defects.	No work required.			
T71	**Yew**	M	G	Multi stem from base. Minor deadwood. Tree has been cut back by neighbour. No significant defects.	No work required.			
T72	**Weeping Ash**	M	F	Multi stem at 2.5ms. Minor deadwood. No other significant defects.	No work required.			
T73	**Weeping Birch**	M	G	Twin stem from 1.5ms. Crown touching Church building. No other significant defects.	Prune to clear Church by 1m.	B		
Site 5: Bus Station								
T74	*Lime*	*Tree removed*						
T75	**Lime**	M	F	Single stem tree. Previously pollarded. Does not require re pollarding at this time.	No work required.			

T76	**Lime**	M	F	Single stem tree. Previously pollarded. Does not require re pollarding at this time.	No work required.			
T77	**Lime**	M	F	Single stem tree. Previously pollarded. Does not require re pollarding at this time.	No work required.			
T78	**Lime**	M	F	Multi stem from 3ms. Previously pollarded. Does not require re pollarding at this time.	No work required.			
T79	**Lime**	M	F	Single stem tree. Previously pollarded. Does not require re pollarding at this time.	No work required.			
T80	**Lime**	M	F	Twin stem from 2ms. Previously pollarded. Does not require pollarding at this time.	No work required.			
Site 6: All Saints Church								
T81	*Sycamore*	*Tree removed*						
T82	**Whitebeam**	M	F	Multi stem from 2ms. Minor deadwood. No other significant defects.	No work required.			
T83	**Crab Apple**	M	F	Multi stem from 2ms. Previously reduced. Minor deadwood. Crown touching Church building.	Clear Church by 1ms.	B/C		
T84	**Holly**	M	G	Single stem tree. Regularly trimmed. Crown touching Church building. No other significant defects.	Clear Church by 0.5 – 1m.	B/C		
T85	**Holly**	M	F	Twin stem from 1.5ms. Regularly trimmed. No significant defects.	No work required.			
T85a	**Lime**	SM	G	Twin stem from 3.5ms. Minor deadwood. No other significant defects.	No work required.			

Site 7: St Johns Cemetery								
T86	**Lime**	M	F	Multi stem from 3.5ms. Minimal deadwood. No structural or physiological defects.	No work required.			
T87	**Cedar**	M	P	Single stem tree. Minor deadwood. No further branch failure.	No work required but monitor annually due to previous branch failures.	DN		
T88	**Field Maple**	M	F	Multi stem from 0.5ms. Weak compression forks at 1m. Failed lodged limb. Moderate deadwood.	Remove lodged limb and deadwood.	B/A		
T89	**Western Red Cedar**	M	F	Both trees are multi stem from base. x2 Thuja both twin stem at 1ms.	No work required.			
T90	**Western Red Cedar**	M	G	Single stem tree. Good form. No significant defects.	No work required.			
T91	**Mountain Ash**	M	F	Twin stem at 0.5m. Minor deadwood. No other significant defects.	No work required.			
T92	**Western Red Cedar**	M	F	Twin stem at 2.5ms. Minor deadwood. No other significant defects.	No work required.			
T93	**Silver Birch**	M	F	Tin stem from 1.5ms. Minor deadwood. No other significant defects.	No work required.			
T94	**Sycamore**	M	F	Twin stem at 2ms. Major deadwood. Touching neighbouring building.	Prune to clear building by 2ms and remove deadwood.	B		
T95	**Willow**	M	F	Twin stem from 3ms. Moderate deadwood. Long over-extended limb north West. No other significant defects.	Reduce long limb by 4ms to reduce end weight, and remove deadwood.	B/C		
T96	**Box**	M	G	Multi stem from base. Ivy on main stems. Caterpillar damage.	No work required at present.			

Site 8: Town Park								
T97	*Lawson Cypress*	*Tree removed*						
T98	*Cherry*	*Tree removed*						
T99	**x4 Pines**	M	F	Single stem trees. Minor deadwood. No other significant defects.	No work required at present.			
T100	**x5 Lawson Cypress**	M	F	Single stem trees. Minor deadwood. No other significant defects.	No work required.			
T101	**x2 Lawson Cypress**	M	F	One twin stem from 2ms. 1 single stem tree. Minor deadwood. Crown touching neighbouring building. No other significant defects.	Clear building by 1.5ms.	C		
T102	**Pine**	M	F	Single stem tree. Moderate deadwood. Crown touching neighbouring building.	Remove deadwood and clear neighbouring building.	B/C		
T103	**Silver Birch**	M	F	Multi stem from base. Minor deadwood. No other significant defects.	No work required at present.			
T103a	**Silver Birch**	M	F	(Not tagged). Single stem tree. Minor deadwood. No other significant defects.	No work required.			
T104	*x5 Lawson Cypress*	*Trees removed*						
T105	*Lawson Cypress*	*Tree removed*						
T106	**Silver Birch**	M	F	Multi stem from 2.5ms. Tree sparse and in decline. Moderate deadwood, but high use area	Remove deadwood.	A		
T107	**Cedar Deodora**	M	F	Single stem tree. Minor deadwood. No other significant defects.	No work required at present.			

T108	**x3 Norway Maple**	M	F	Both single stem and multi stem trees. Minor deadwood. No other significant defects.	No work required.			
T109	**Silver Maple**	M	F	Multi stem from 2.5ms. Minor deadwood. No other significant defects.	No work required.			
T110	**x3 Box Elder**	M	G	Both twin stem and single stem trees. Good form. Minor deadwood. No other significant defects.	No work required.			
T111	**Silver Birch**	M	F	Single stem tree. Touching street light. Minor deadwood. No other significant defects.	Prune to clear street light by 1m.	C		
T112	**x4 Silver Birch**	M	F	Both twin stem and single stem trees. Minor deadwood. No other significant defects.	No work required.			
T113	**Norway Maple**	M	F	Multi stem from 2.5ms. Minor deadwood. No other significant defects.	No work required.			
T114	*Horse chestnut*	*Tree removed*						
T115	**Horse Chestnut**	M	P	Single stem tree. Bleeding canker evident. Minor deadwood. No other significant defects.	Inspect in August 2026.	DN		
T116	**x2 Willow**	M	F	Multi stem from 1.5ms. Previously pollarded. One with sever basal decay.	Re-pollard one closest to internal path. Height reduce tree with decay to leave at 3ms.	B		
T117	**Oak**	M	G	Multi stem from 2.5ms. Moderate deadwood. No other significant defects.	Remove deadwood.	B		
T118	**Lime**	M	G	Twin stem from 2ms. No significant defects.	No work required.			
T119	**x3 Red Chestnuts**	M	P	Both twin stem and multi stem trees. Trees have advanced bleeding canker.	Monitor in Summer 2026.	DN		
T120	**Weeping Silver Birch**	M	F	Minor deadwood. No other significant defects.	No work required.			

T121	**x3 Lime**	M	F	Both multi stem and single stem trees. Minor deadwood. No other significant defects.	No work required.			
T122	**Alder**	M	F	Single stem tree. Minor deadwood. No other significant defects.	No work required.			
T123	**Alder**	M	F	Single stem tree. Minor deadwood. No other significant defects.	No work required.			
T124	**Alder**	M	F	Twin stem from 5ms. Minor deadwood. No other significant defects.	No work required.			
T125	**Ash**	M	F/P	Large amount of deadwood touching lamp column, and low canopy over road. Ivy on main stem.	Clear lamp column. Remove deadwood and reduce back overhang to road by 2.5ms. Remove lowest limb over path.	A		
T126	**Alder**	M	F	Twin stem from 2ms. Minor deadwood. No other significant defects.	No work required.			
T126a	*Cherry*	*Tree removed*						
T127	*x2 Cherry*	*Trees removed*						
T128	**x3 Swedish Whitebeam**	M	G	Multi stem from 2.5ms. Minor deadwood. No other significant defects.	No work required.			
T129	**White poplar**	M	F/P	Twin stem from 2ms. Previously reduced. Minor deadwood.	No work required.			
T129a	**Cherry**	M	F	Twin stem from 2.5ms. Minor deadwood. No other significant defects.	No work required.			
T130	**White poplar**	M	F/P	Twin stem from 3ms. Previously reduced. Weak compression fork at 9ms. Minor deadwood.	No work required at present.			
T131	**Willow**	M	P	Multi stem from 2ms. Previously reduced, but 3 dead stems within crown.	Remove dead stems.	A		

T132	**Willow**	M	F	Multi stem from 2ms. Previously reduced. 1 dead stem within crown.	Remove dead stem.	A		
T133	**x2 Field Maple**	M	G	Multi stem from 1.5ms. No significant defects.	No work required.			
T134	**Lime**	M	F	Multi stem from 2.5ms. Minor deadwood. No other significant defects.	No work required.			
T135	**x3 Alder**	M	F	1 twin stem and 2 single stem trees. Minor deadwood. No other significant defects.	No work required.			
T136	**x3 Alder**	M	F	Minor deadwood. No other significant defects.	No work required.			
T137	**x3 Alder**	M	F	Minor deadwood. No other significant defects.	No work required.			
T138	**Lime**	M	P	Tree in decline. Minor deadwood. No other significant defects.	No work required at present.			
T139	**White Poplar**	M	P	Single stem tree. Leaning due to suppression from adjacent trees. Minor deadwood. No other significant defects.	No work required at present.			
T140	**Alder**	M	P	Leaning due to suppression from adjacent trees. 3 lodged dead limbs. Moderate deadwood.	Remove lodged limbs and deadwood.	B		
T141	**Willow**	M	F	Moderate deadwood. Subsiding limb growing towards road.	Remove deadwood. Reduce limb growing towards road by 30%.	A		
T142	*Sycamore*	*Tree removed*						
T143	*Willow*	*Tree removed*						
T144	*Willow*	*Tree removed*						
T145	**x3 Limes**	M	G	Single stem trees. Minor deadwood. No other significant defects.	No work required at present.			

T146	**x3 Silver Birch**	M	G	Both twin stem and single stem trees. Minor deadwood. No other significant defects.	No work required.			
T147	**x4 Flowering Ash**	M	F	Both twin stem and single stem trees. Minor deadwood. No other significant defects.	No work required.			
T148	**Horse Chestnut**	M	P	Weak compression fork and bleeding canker. No other significant defects.	Monitor in Summer 2026.	DN		
T149	**x2 Oak**	M	G	Single stem trees. Minor deadwood. No other significant defects.	No work required at present.			
T150	*Sycamore*	*Tree removed*						
T151	**Whitebeam**	M	P	Multi stem at 2ms. Poor form.	No work required but would consider removal of this tree due to weak forks and subsequent poor development.	C		
T152	**x3 Silver Birch**	M	P	Single stem trees. Minor deadwood. One tree has been reduced.	No work required.			
T153	**Field Maple**	M	P	Multi stem from 1.5ms. Poor form due to suppression. No other significant defects.	No work required.			
T154	**Ash**	M	F	Twin stem from 5ms. Moderate deadwood. No other significant defects.	Remove deadwood.	B/C		
T155	**Ash**	M	F	Multi stem from 4ms. Minor deadwood. No other significant defects.	No work required.			
T156	**Cherry**	M	P	Minor deadwood. Ganoderma at base now around the tree.	Fell and remove main root bole.	B/C		
T157	**Pear and Cherry**	M	F	Single stem trees. Minor deadwood. No other significant defects.	No work required.			

T158	**x2 Silver Birch**	M	F	Single stem tree. Minor deadwood. No other significant defects.	No work required.			
T159	**Alder**	M	F	Single stem tree. Minor deadwood. No other significant defects.	No work required.			
T160	**White Poplar**	M	F/P	Twin stem from 2ms. Misshapen specimen. Minor deadwood. No other significant defects.	No work required.			
T161	**Lime**	M	F	Single stem tree. Minor deadwood. No other significant defects.	No work required.			
T162	**Hornbeam**	M	F	Multi stem from 2.5ms. Minor deadwood. Tree is touching lamp column.	Clear lamp column.	B/C		
T163	**Sweet Chestnut**	M	P	Tree now dead.	Fell	A		
T164	**Tulip Tree**	M	F	Twin stem from 2ms. Minor deadwood. No other significant defects.	No work required.			
T165	**x2 Whitebeam**	M	F	Minor deadwood. No other significant defects.	No work required.			
T166	**x2 Silver Birch**	M	F	Multi stem from 1m and 2.5ms. Minor deadwood. No other significant defects.	No work required.			
T167	**x2 Red Oak**	M	F	Moderate deadwood. No other significant defects.	Remove deadwood.	B		
T168	**Whitebeam**	M	F	Multi stem from 2ms. Moderate deadwood. No other significant defects.	Remove deadwood.	B/C		
T169	**Hornbeam**	M	F	Multi stem from 1.8ms. No significant defects.	No work required.			
T170	**x12 Silver Birch**	M	F	Single stem tree. No significant defects.	No work required.			

T171	**Balsam poplar**	M	G	Multi stem from 2ms. Minor deadwood. No other significant defects.	No work required.			
Site 9: St Marys Church								
T172	*Cherry*	*Tree removed*						
T172a	*Cherry*	*Tree removed*						
T173	*Cherry*	*Tree removed*						
T174	**x3 Lime**	M	F	Multi stem from 2.5ms. Minor deadwood. Crowns touching adjacent building.	Clear building by 1.5ms.	C		
T175	**x5 lime**	M	F	Multi stem from 2ms. Minor deadwood. The first tree is touching neighbouring building. No other significant defects.	Clear neighbouring building by 1.5ms.	C		
T176	**Yew**	M	F	Single stem tree. Crown touching Church building. No other significant defects.	Clear Church building by 1.5ms.	C		
T177	*Cherry*	*Tree removed*						
T178	**Yew**	M	F	Multi stem from base. One dead limb in upper crown. Moderate deadwood.	Remove deadwood.	C		
T179	**Holly**	M	F	Twin stem from 1.5ms. No significant defects.	No work required.			
T180	**x8 Limes**	M	F	Multi stem from 1.5 – 2ms. Minor deadwood and touching BT lines. No other significant defects.	Clear BT lines by 1 – 1.5ms.	C		
T181	**Holly**	M	G	Twin stem from 3ms. Good form. No significant defects.	No work required.			

T182	**x6 Limes**	M	F	Multi stem trees. Minor deadwood. Two trees touching BT lines. Has been cleared from building.	Clear BT lines.	C		
T183	**x2 Yew**	M	G	Twin stem from base. No significant defects.	No work required.			
T184	**Field Maple**	M	F	Twin stem from 1.5ms. Canopy touching neighbouring property. Minor deadwood. No other significant defects.	Prune to clear property by 1.5ms and remove deadwood.	B		
T185	**Cherry**	M	F	Multi stem from 1.2ms. No significant defects.	No work required.			
T186	**Yew**	M	F	Twin stem from 2ms. Basal growth and epicormic growth over path. 1 dead limb. No other significant defects.	Remove basal growth and epicormic growth to 2.5ms, and remove deadwood.	C/B		
T187	**Yew**	M	F	Twin stem from 3ms. Basal growth and epicormic growth over path.	Remove basal growth and epicormic growth to 2.5ms.	C/B		
T188	**Oak**	M	F	Multi stem from 1.8s. Low crown over road. Moderate deadwood.	Remove deadwood and raise to 4.5ms over road.	B		
T189	**Holly**	M	F	Single stem tree. No significant defects.	No work required.			
T190	**Silver Birch**	M	F	Multi stem from 4m. Moderate deadwood. Crown touching lamp column.	Remove deadwood and clear lamp column by 1.5ms.	B/C		
T191	**Beech**	M	F	Multi stem from 3ms. Moderate deadwood. Crown touching Church building.	Remove deadwood and clear Church building by 1.5ms.	B/C		
T192	**Swedish Whitebeam**	M	F	Twin stem from 2.5ms. Suppressed by T191. Limbs from T191 within crown.	Remove Beech limbs within crown.	B/C		
T193	**Oak**	M	F	Single stem tree. Moderate deadwood. Touching lamp column.	Remove deadwood and prune to clear lamp column	B		

Site 10: Victoria Square								
T194	**x4 Limes**	M	F	Single stem tree. Previously pollarded. No significant defects.	No work required.			
T195	**Cherry**	M	F/P	Twin stem from 2ms. Minor deadwood. Extensive bacterial canker.	No work required at present.			
T196	**Whitebeam**	M	F	Low crown over road. Touching BT lines and pole.	Clear BT lines and pole (Pole 320), and raise to 4ms over road.	B		
T197	**Domestic Apple**	M	F	Twin stem tree. Low crown over road. No other significant defects.	Raise over road to 4ms.	B/C		
T198	**Crab Apple**	M	F	Multi stem from 2ms. Minor deadwood. No other significant defects.	No work required.			
T199	**Lime**	M	F	Single stem tree. Previously pollarded. No significant defects.	No work required.			
Site 11: Nursery Road Play Area								
T200	**Willow**	M	P	Multi stem from 1.5ms. Previously pollarded at 3ms. No significant defects.	No work required.			
T201	**Field Maple**	M	G	Multi stem from 1.5ms. No significant defects.	No work required.			
T202	**Lime**	M	F	Twin stem from 3ms. Minor deadwood. No other significant defects.	No work required.			
T203	**Lime**	M	F	Deadwood overhanging road / path. One limb touching lamp column.	Remove deadwood and clear lamp column by 1.5ms.	B		

Site 12: Castle Hills								
T204	**x2 Sycamore and x1 Whitebeam**	M	F	Twin stem from 3ms and 1m. Minor deadwood on larger tree. Moderate deadwood on smaller Sycamore. Suspect Sooty Bark disease. No other significant defects.	Remove deadwood on smaller Sycamore.	C		
T205	**White Poplar**	M	F	Southern limb failed. Large amount of deadwood. Decay evident in base and lower stem. Clearwing Hornet Moth bore holes evident on main stem.	Reduce crown by 40% to alleviate overall crown weight, and remove deadwood – WORK NOT DONE FROM 2022 SURVEY	A		
Grp 1	**Mixed species**	M / SM	F	All dead trees have been removed. No significant defects.	No work required.			
T206	**Hornbeam**	M	F	Twin stem from 2.5ms. No significant defects.	No work required.			
T207	*Apple*	*Tree removed*						
T208	**Ash**	M	F	Single stem tree. Large amount of deadwood. No other significant defects.	Remove deadwood.	B		
T209	**Ash**	M	P	Large split stem. Minor deadwood. No other significant defects.	Reduce split stem by 50%.	B		
Grp 2	**Mixed species**	M	F	Minor deadwood. Some trees have been recently felled, assumed dead. No significant defects.	No work required.			
Grp 3	**x8 Pine and x2 Larch**	M	F	Large amount of deadwood in all trees. No other significant defects.	Remove deadwood.	B/C		
T211	**x5 Limes**	M	F	Basal decay in last tree. Moderate to large amount of deadwood in all trees.	Remove deadwood and pollard last Lime in row to leave at 3ms.	B		

T212	**2 Yews**	M	F	Single stem trees. Minor deadwood. No other significant defects.	No work required.			
T213	**2 Horse Chestnuts**	M	F	Single stem trees. No significant defects	No work required.			
T214	**Field Maple**	M	F	Multi stem from 2.5ms. Minor deadwood. No other significant defects.	No work required.			
Grp 4	**Mixed species**	M / SM	F / P	1 Ash overextended over road due to suppression. 2 Sycamores dead due to Sooty Bark disease. Signs of Sooty Bark disease in 2 other Sycamores.	Reduce Ash over road back to boundary fence. Remove dead Sycamores and re-inspect this group in Summer 2026.	B DN		
T215	**Ash and Sycamore**	M	F	Ash is a single stem tree (one of the original two), with minor deadwood but no other significant defects. The Sycamore adjacent is dead due to Sooty Bark disease.	Fell the Sycamore. No work required to the Ash.	B		
T216	*Beech*	*Tree removed*						
T217	*Beech*	*Tree removed*						
T218	**Phillyrea**	M	F	Single stem tree. No significant defects.	No work required.			
T219	*Sycamore*	*Tree removed*						
T220	**Sycamore**	M	F	Twin stem from 3ms. Minor deadwood. No other significant defects.	No work required.			
T221	**x2 Limes**	M	P	Single stem trees. Large amount of deadwood within crowns.	Remove deadwood.	A		

Site 13: Priory Road Old Cemetery								
T222	**Lime**	M	F	Multi stem from 2.5ms. Large amount of deadwood. No other significant defects.	Remove deadwood.	B		
Grp 1	**x6 Irish Yews**	M	F	Single stem tree. Ivy within crowns but no other significant defects.	No work required.			
T223	**Lime**	M	F	Twin stem from 3ms. Large amount of deadwood. No other significant defects.	Remove deadwood. **WILL REQUIRE PARKING BAY SUSPENSION.**	A		
T224	**Lime**	M	F	Large amount of deadwood.	Remove deadwood. **WILL REQUIRE PARKING BAY SUSPENSION.**	A		
T225	**x2 Lawson Cypress**	M	F	One tree with dead top.	Remove dead upper crown.	B		
T226	*Lawson Cypress*	*Tree removed*						
T227	**Lawson Cypress**	M	G	Twin stem from 1.8ms. Minor deadwood. No other significant defects.	No work required.			
T228	**Holly**	M	G	Multi stem from base. No significant defects.	No work required.			
T228a	**Lawson Cypress**	M	F	(Not tagged). Sparse crown. Moderate deadwood.	Remove deadwood.	B		
T229	**Cypress**	M	F	Single stem tree. Minor deadwood. No other significant defects.	No work required.			
T230	**Red Chestnut**	M	F	Twin stem from 3ms. Minor deadwood. Bleeding canker evident. No other significant defects.	No work required.			
T231	**Norway Spruce**	M	F	Single stem tree. Minor deadwood. No other significant defects.	No work required.			

T231a	**Irish Yew**	M	P	(Not tagged). Single stem tree. Subsiding lateral limbs have been tied in to maintain shape. Recently trimmed.	No work required.			
T232	**x2 Lawson Cypress**	M	F	One twin stem from 1ms, and one single stem tree. Minor deadwood. No other significant defects.	No work required.			
T233	*Holly*	*Tree removed*						
T233a	**Irish Yew**	M	F	(Not tagged). Single stem tree. No significant defects.	No work required.			
T234	**Beech**	M	F	Multi stem from 3.5ms. Water-filled cavity at 1.5ms. No other significant defects.	No work required.			
T235	**Wellingtonia**	M	F	Single stem tree. Moderate deadwood. No other significant defects.	No work required at present.			
T236	**Yew**	M	F	Multi stem form base. No significant defects.	No work required.			
T237	**Wellingtonia**	M	F	Single stem tree. Moderate deadwood. No other significant defects.	No work required at present.			
T238	**Lawson Cypress**	M	F	Single stem tree. No significant defects.	No work required.			
Grp 2	**x4 Silver Birch**	Y	G	(Not tagged). Twin stem and single stem trees. Good form. No significant defects.	No work required.			
T239	**Lime**	M	F	Multi stem from 1.8ms. Recently pollarded. No significant defects.	No work required.			
T240	**Lime**	M	F	Multi stem from 2ms. Recently pollarded. No significant defects.	No work required.			
T241	**Copper Beech**	M	F	Twin stem from 2ms. Open cavity at 3ms. Minor deadwood. No other significant defects.	Inspect cavity and report on significance.	B		

T242	**Beech**	M	F	Multi stem from 2ms. Minor deadwood. Over-extended stem north at 2ms.	No work required at present.			
T243	*Lawson Cypress*	*Tree removed*						
T244	**Lawson Cypress**	M	P	Single stem tree. Lean due to direction of prevailing wind. Minor deadwood. No other significant defects.	No work at present.			
T245	**Cypress**	M	P	Twin stem from base. Subsiding limbs due to direction of wind forces. Basal decay (2016 SURVEY).	Tree has not worsened. Monitor annually.	DN		
T246	**Cypress**	M	F	Multi stem from 2ms. No significant defects.	No work required.			
T246a	**Thuja**	M	F	(Not tagged). Single stem tree. Good form. No significant defects.	No work required.			
T246b	**Irish Yew**	M	F	(Not tagged). Single stem tree. No significant defects.	No work required.			
T248	*Weeping Ash*	*Tree removed*						
T249	**Ash**	M	F	Twin stem from 3ms. Minor deadwood. Has been recently crown raised. No significant defects.	No work required.			
T250	**Holly**	M	G	Twin stem from base. No significant defects.	No work required.			
T251	**Wellingtonia**	M	F	Single stem tree. Minor deadwood. No significant defects.	No work required.			
T252	**Holly**	M	G	Single stem tree. No significant defects.	No work required.			
T253	**Lawson Cypress**	M	G	Single stem tree. Minor deadwood. No significant defects.	No work required.			
T254	**x4 Yews**	M	G	Multi stem from 2ms. Low crown over path. Minor deadwood.	Raise to 2.5ms over path.	C		

T255	**Cypress**	M	F	Multi stem from base. Recent wind damaged limbs have been removed. Minor deadwood.	No work required.			
T256	**Yew**	M	F	Multi stem from 2ms. No significant defects.	No work required.			
T257	**Holly**	M	F	Multi stem from 1.5ms. Low crown over path. No other significant defects.	Raise over path to 2.5ms.	B/C		
T257a	**x2 Irish Yews**	M	F	(Not tagged). Multi stem from base. No significant defects.	No work required.			
T258	**Yew**	M	F	Multi stem from 1m. Minor deadwood. No other significant defects.	No work required.			
T259	**x3 Lawson Cypress**	M	F	Single stem tree. No significant defects.	No work required.			
T260	**Wellingtonia**	M	F	Single stem tree. Minor deadwood. No other significant defects.	No work required.			
T261	**Holly**	M	G	Single stem tree. Crown recently raised. No significant defects.	No work required.			
T262	**x2 Cypress**	M	F	Multi stem from 1m. Crown recently raised. Minor deadwood. No other significant defects.	No work required.			
T263	**Yew**	M	F	Single stem tree. Crown recently raised. Minor deadwood. No other significant defects.	No work required.			
T264	**Lime**	M	F	Twin stem from 3ms. Large amount of deadwood.	Remove deadwood	B		
T264a	**Cypress**	M	F	(Not tagged). Twin stem from 2ms. No significant defects.	No work required.			
T265	**Robinia**	M	F	Single stem tree. Lean due to wind and suppression. Moderate deadwood. No other significant defects.	Remove deadwood.	B		
T266	**Yew**	M	F	Twin stem from 2ms. No significant defects.	No work required.			

T267	**Yew**	M	F	No significant defects.	No work required.			
T268	**Lawson Cypress**	M	F	Single stem tree. No significant defects.	No work required.			
T269	**Yew**	M	F	Single stem tree. Misshapen specimen. No significant defects.	No work required.			
T270	**Sycamore**	M	F	Pollarded specimen. No significant defects.	No work required at present.			
T271	**Phillyrea**	M	F	Twin stem from base. No significant defects.	No work required.			
T272	**Box**	M	F	Multi stem from 1m. Caterpillar damage. Minor deadwood. No other significant defects.	No work required.			
T273	**Lime**	M	F	Old pollard specimen. Recently re-pollarded. No significant defects.	No work required.			
T274	**Yew**	M	F	Single stem tree. No significant defects.	No work required.			
T275	*Lawson Cypress*	*Tree removed*						
T276	**Yew**	M	F	Multi stem from 1m. Crown recently raised. Minor deadwood. No other significant defects.	No work required.			
T277	**Holly**	M	F	Single stem trees. No significant defects.	No work required.			
T278	**Yew**	M	F	Multi stem from 2ms. No significant defects.	No work required.			
T279	**Yew**	M	F	Twin stem from base. Minor deadwood. Sulphur fungus evident on main stem.	No work required at present.			
T280	**Lime**	M	F	Twin stem from 3ms. Moderate deadwood. No other significant defects.	Remove deadwood. **REQUIRES PARKING BAY SUSPENSION.**	B		
T280a	**Irish Yew**	M	F	(Not tagged). Multi stem tree. No significant defects.	No work required.			

T281	**Lime**	M	F	Twin stem from 3.5ms. Moderate deadwood.	Remove deadwood. **REQUIRES PARKING BAY SUSPENSION.**	B/C		
T282	**Lawson Cypress**	M	F	Twin stem from 1.5ms. No significant defects.	No work required.			
Site 14: Primrose Land Allotments Cemetery and North Street Allotments								
T283	**Fir and Lawson Cypress**	M	G	Signel stem tree. Minor deadwood. No other significant defects.	No work required.			
T284	**Cut Leaf Silver Birch**	M	G	Twin stem from 1.5ms. Minor deadwood. Weak compression fork at 1.5ms.	No work required at present.			
T285	**Acer Crimson King**	SM	P	Twin stem from 1m. Decay in main stem. Minor deadwood.	No work required at present.			
T286	**Alder**	M	F	Single stem tree. No significant defects.	No work required.			
T287	**Variegated Maple**	M	F	Multi stem from 2.5ms. Minor deadwood. No other significant defects.	No work required.			
T288	**x2 Norway Maple**	M	F	No significant defects.	No work required.			
T288a	*Cherry*	*Tree removed*						
T289	*Cherry*	*Tree removed*						
T290	**Sycamore**	M	F	Twin stem from 1.5ms. Minor deadwood. No other significant defects.	No work required.			
T291	**Silver Maple**	M	F	Multi stem from 2ms. Moderate deadwood. No other significant defects.	Remove deadwood.	B/C		
T292	**Variegated Maple**	M	F	Multi stem from 2ms. Minor deadwood. No other significant defects	No work required.			

T293	**Cut Leaf Silver Birch**	M	F	Single stem tree. Moderate deadwood. No other significant defects.	Remove deadwood.	B/C		
T294	**Variegated Maple**	M	F	Multi stem from 1.5ms. Minor deadwood. No other significant defects.	No work required.			
T294a	**Maple**	SM	P	(Not tagged due to size). Poor misshapen specimen. Large amount of deadwood.	Remove deadwood.	B/C		
T295	**Variegated Maple**	M	F	Multi stem from 2ms. Minor deadwood. No other significant defects.	No work required.			
T296	**Silver Maple**	M	F	Twin stem form 2ms. Minor deadwood. No other significant defects.	No work required.			
T297	**Norway Maple**	M	F	Multi stem on 2ms. Moderate deadwood. No other significant defects.	Remove deadwood.	B		
T298	**Lime**	M	F / P	Twin stem from 2ms. 2 weak compression forks. Minor deadwood. No other significant defects.	No work required at present.			
T299	**Variegated Maple**	M	F	Twin stem from 3ms. Minor deadwood. No other significant defects.	No work required.			
T300	**Row of 7 Maples**	M	G	Single stem trees. No significant defects.	No work required.			
T301 to T308	**Tags missing**	-	-	-	-	-	-	-
T309	*Bird Cherry*	*Tree removed*						
T310	*Sycamore*	*Tree removed*						
T311	**Cut Leaf Silver Birch**	M	G	Single stem tree. No significant defects.	No work required.			

T312	**Norway Maple**	M	F	Twin stem from 2ms. Minor deadwood. No other significant defects.	No work required.			
T313	**Variegated Maple**	M	F	Twin stem from 1.5ms. Minor deadwood. No other significant defects.	No work required.			
T314	**Sycamore**	M	F	Single stem tree. No significant defects.	No work required.			
T315	**Variegated Maple**	M	F	Twin stem from 2ms. Moderate deadwood. No other significant defects.	Remove deadwood.	C		
T316	**Norway Maple**	M	F	Twin stem from 2ms. Minor deadwood. No other significant defects.	No work required.			
T317	**Variegated Maple**	M	F	Multi stem from 2ms. No significant defects.	No work required.			
T318	**Silver Maple**	M	F	Twin stem from 2ms. Weak comparison forks at 2ms and 3.5ms. Minor deadwood. No other significant defects.	No work required at present.			
T319	**Cherry**	M	F	Single stem tree. No significant defects.	No work required.			
T320	**Oak**	M	F	Moderate deadwood throughout crown. Over-extended limbs south.	Remove deadwood.	B		
T321	**Norway Maple**	M	F	Single stem tree. No significant defects.	No work required.			
T322	**Variegated Maple**	M	F	Twin stem from 3ms. Minor deadwood. No other significant defects.	No work required.			
T323	**Acer Crimson King**	M	F	Twin stem from 2ms. Minor deadwood. No other significant defects.	No work required.			
T324	*Bird Cherry*	*Tree removed*						

T325	**Variegated Maple**	M	F	Twin stem from 2ms. Minor deadwood. No other significant defects.	No work required.			
T326	**Variegated Maple**	M	F	Multi stem from 2.5cm. Minor deadwood. No other significant defects.	No work required.			
T327	**Acer Crimson King**	M	F	Twin stem from 1.5ms. Minor deadwood. No other significant defects.	No work required.			
T328	**Oak**	M	G	Single stem tree. No significant defects.	No work required.			
T329	**Ash**	M	F	Single stem tree. No significant defects.	No work required.			
(North Street allotments have no significant trees, only Apple trees which are maintained by the allotment holders)								
Site 15: Hartford Road Allotments								
Grp 1	**x6 Hawthorn**	M	F/P	Both multi stem and single stem trees. Ivy-covered. No other significant defects.	No work required.			
T330	**Ash**	M	F/P	Single stem tree. Large over-extended subsiding limb growing towards Nightingale Mews.	Reduce this limb by 3.5ms to reduce end weight. (Access via rear garden of No. 37 Nightingale Mews).	A		
Site 16: Claytons Way Playing Field								
T331	**Elm, Hawthorn and Elder**	M	F/P	Ivy-covered trees. 1 tree is dead and should be removed (Pink Dot). X3 dead Elms.	Remove tree with Pink Dot after bird nesting, and remove dead Elms.	B		
T332	**Field Maple**	M	F	Multi stem from 1.8ms. Minor deadwood. No other significant defects.	No work required.			
Grp 1	**Hawthorn, Elm**	M	P	Group of large Elm and Hawthorn. Large amount of deadwood in Elms.	Remove deadwood and re-inspect annually.	B DN		

Grp 2	**Elm, Thorn, Oak**	M	F/P	Ivy-covered trees. Deadwood on large Elm.	Severy ivy on larger trees and remove deadwood on larger Elm.	B/C		
T333	*Cherry*	*Tree removed*						
T334	*Horse Chestnut*	*Tree removed*						
T335	*X2 Plum*	*Tree removed*						
T336	**Horse Chestnut**	M	P	Twin stem from 1.5ms. Bleeding canker evident on main stem. Minor deadwood.	Monitor in Summer 2026.	DN		
T337	**Oak**	M	F	Twin stem from 3ms. Moderate deadwood. No other significant defects.	Remove deadwood.	A/B		
T338	**Horse Chestnut**	M	P	Multi stem from 1.2ms. Vandalised tree but still full leaf.	Monitor Summer 2026.	DN		
T339	**Oak**	M	F	Twin stem from 6ms. Long over-extended limb over garden. Moderate deadwood.	Reduce limb by 3ms to reduce end weight. Remove deadwood.	B		
T340	*Horse Chestnut*	*Tree removed*						
T341	*Horse Chestnut*	*Tree removed*						
T342	**Horse Chestnut**	M	P	Multi stem from 1.8ms. Vandalised tree but still in full leaf. Minor deadwood.	Monitor Summer 2026.	DN		
T343	**x5 Italian Cypress**	M	F	Single stem trees on fence line. Ivy-covered. Cypress opposite T341 is dead.	Sever ivy and fell dead Cypress.	B/C		
T344	**Cherry**	M	P	Multi stem from 2ms. Bacterial canker. Minor deadwood. No other significant defects.	Monitor in Summer 2026.	DN		

T345	**Lime**	M	F	Twin stem from 1.5ms. Vandalised stem. Moderate deadwood. Weak compression forks at 1.5ms, 2.5ms and 3.5ms.	Remove deadwood.	B/C		
T346	**Lime**	M	F	Twin stem from ?ms and multi stem from 3ms. Vandalised stem. Moderate deadwood. Weak compression forks throughout crown.	Remove deadwood.	B/C		
T347	**Cypress**	M	F	Multi stem from 1.5ms. Ivy on main stem. Weak compression forks.	No work required at present.			
T348	**Lime**	M	F	Twin stem from 2.5ms. Slight damage to stem due to vandalism. Moderate deadwood.	Remove deadwood.	B/C		
T349	**Lime**	M	F	Multi stem from 3ms. Vandalised stem. Minor deadwood.	Monitor in Summer 2026.	DN		
T350	**Oak**	M	F	Multi stem from 3.5ms. Minor deadwood. Ivy has been severed and crown has been raised.	No work required.			
T351	*Cypress*	*Tree removed*						
Grp 3	**x2 Willow**	M	F / P	Twin stem from 2ms. Recently pollarded at 5ms. Woodpecker holes evidence.	No work required at present.			
Site 17: Sallowbush Road Allotments								
Grp 1	**Mixed species**	SM	G	No significant defects.	No work required.			
T352	*Ash*	*Tree removed*						
Grp 2	**Hawthorn, Ash**	M	F	(Not tagged). Ivy-covered group. No other significant defects.	No work required at present.			

T353	*Ash*	*Tree removed*						
Grp 3	**Hawthorn**	M	P	No significant defects.	No work required.			
T354	**Ash**	M	P	Single stem tree. Badly pruned. Ivy-covered. Some minor deadwood.	No work required.			
Grp 4	**Mixed Species**	M	F	x7 semi mature mixed species. Ivy covered. No other significant defects.	Sever ivy.	C		
Site 18: St Peters Road Recreation Ground								
T355	**Ash**	M	F	Twin stem from 3ms. Some lower damage at base. No other significant defects.	No work required.			
T356	**Ash**	M	F	Multi stem from 3.5ms. 3 long, over-extended limbs overhanging car park. Moderate deadwood.	Reduce long limbs over car park by 2.5ms to alleviate end weight. Remove deadwood.	B		
T357	**Ash**	M	F	Multi stem from 2.5ms. Minor deadwood. No other significant defects.	No work required.			
T358	**Cherry**	M	G	Multi stem from 1.2ms. No significant defects.	No work required.			
T359	**Silver Birch**	M	G	Multi stem from 1m. Minor deadwood. No other significant defects.	No work required.			
T360	**Silver Birch**	M	G	Single stem tree. Minor deadwood. No other significant defects.	No work required.			
T361	**Silver Birch**	M	G	Single stem tree. Minor deadwood. Canopy touching building.	Prune to clear building by 1.5ms.	C		
T362	**Horse Chestnut**	M	F	Multi stem from 3ms. Minor deadwood. Ivy covered Hawthorn growing through crown.	No work required at present.			

Grp 1	**Mixed species**	M	F	1 large dead ivy-covered Hawthorn behind Tennis Court.	Fell dead Hawthorn.	A		
Grp 2	**Mountain Ash**	SM	P	Twin stem from 1m. Damage to bark. Vandalised tree.	Monitor in 2026.	DN		
Site 19: Great Northern Street Play Area								
T363	*Ash*	*Tree removed*						
Site 20: Hartford Garden of Rest								
T364	**Lime**	SM	G	Twin stem from 2ms. Minor deadwood. Crown has been raised.	No work required.			
T365	**Variegated Maple**	M	G	Twin stem from 2.5ms. Crown has been raised. Minor deadwood. No other significant defects.	No work required.			
T366	**Lime**	M	F	Single stem tree. Crown has been raised. Minor deadwood. No other significant defects.	No work required.			
T367	**Red Chestnut**	M	F	Twin stem from 2.5ms. Poor form with previous limb breakages. Minor deadwood. Bleeding canker evident.	No work required at present.			
T368	**Lime**	M	F	Single stem tree. Crown has been raised. Minor deadwood. No other significant defects.	No work required.			
T369	**Sycamore**	M	F	Multi stem from 2.2ms. Moderate deadwood. No other significant defects.	Remove deadwood.	C		
T370	**Acer Crimson King**	SM	F	Multi stem from base. Ivy-covered main stem. Minor deadwood. No other significant defects.	No work required at present.			
T371	**Plum**	M	F	Single stem tree. Misshapen due to suppression. Minor deadwood. No other significant defects.	No work required.			

T372	**Hornbeam**	M	F	Multi stem from 3ms. Minor deadwood. No other significant defects.	No work required.			
T373	**Norway Maple**	M	F	Multi stem from 3.2ms. Moderate deadwood. Long over-extended limb over path. Recent wind failed limb south at 10ms.	Remove deadwood and reduce limb over path by 3ms.	B		
T374	**Red Chestnut**	M	F	Single stem tree. Suppressed by T373. Minor deadwood. No other significant defects.	No work required.			
T375	**Lime**	M	F	Single stem tree. Minor deadwood. No other significant defects.	No work required.			
T376	**Crimson King Maple**	M	F	Single stem tree. Minor deadwood. No other significant defects.	No work required.			
T377	**Lime**	M	F	Suppressed by T37? No other significant defects.	No work required.			
T378	**Ash**	M	F	Twin stem from 8ms. Tree is misshapen. Moderate deadwood. No other significant defects.	Remove deadwood.	A		
T379	**Crimson King**	M	F	Single stem tree. Minor deadwood. No other significant defects.	No work required.			
T380	**Sycamore**	M	F	Twin stem from 5ms. Ivy on main stem. Minor deadwood. No other significant defects.	No work required at present.			
T381	**Lime**	M	F	Single stem tree. Minor deadwood. No other significant defects.	No work required.			
T382	**Lime**	M	F	Single stem tree. Large amount of deadwood over path.	Remove deadwood.	A		
T383	**Hornbeam**	M	F	Single stem tree. Ivy on main stem. Minor deadwood. No other significant defects.	No work required at present.			

T384	**Norway Maple**	M	F	Twin stem from 6ms. Moderate deadwood. No other significant defects.	Remove deadwood.	A/B		
T385	**Norway Maple**	M	F	Twin stem from 2.5ms. Moderate deadwood throughout crown. No other significant defects.	Remove deadwood.	B		
T386	**Norway Maple**	M	F	Twin stem from 1m. Misshapen specimen suppressed by T387. Minor deadwood. No other significant defects.	No work required.			
T387	**Norway Maple**	M	F	Multi stem from 2.2ms. Moderate deadwood. Some hanging deadwood over main road. No other significant defects.	Remove deadwood and raise crown to 5ms over road.	A		
T388	**Poplar**	M	F	Twin stem from base. Ivy on main stem. No other significant defects.	No work required at present.			
T389	**Elm**	M	F	Both single stem and multi stem from base. Ivy on main stem. Minor deadwood. No other significant defects.	No work required at present.			
T390	**Sycamore**	M	F	Multi stem from base. On main stem. Minor deadwood. No other significant defects.	Sever ivy after bird nesting.	C		

Acacia Tree Surgery, 63 Winfold Road, Waterbeach, Cambridge CB25 9PR
Company Registration No. 5914289 ° VAT Registration No. 385 9870 83

01223 861698 ◦ info@acaciatreesurgery.co.uk

