1. Instructions

This report was commissioned by Mark Boothby on behalf of Thomas Cowley Academy, Donington. The objectives of this report are as follows:

- To make an assessment of the trees' condition and identify any faults.
- To provide management recommendations based on the data gathered.

2. Report Limitations

Trees are living organisms whose health and condition can change rapidly. The health, condition and safety of the trees therefore should be checked on a regular basis, preferably once a year; this is the responsibility of the tree owner. The conclusions and recommendations in this report are only valid in line with the recommendations provided commencing from the date of the survey. The period of validity maybe reduced in the case of any change in condition or to proximity to the tree. Only those features that are apparent at the time of inspection could be assessed.

No soil samples were taken in preparation of this report and therefore no comments have been made in relation to any soil conditions.

An assessment was made of the trees' condition visually from ground level using Mattheck's Visual Tree Assessment methodology. No climbed inspection or detailed investigation of decay was made; however, this was not considered necessary as enough information was gained about the trees from a ground level inspection. If any faults or potential failings were identified on the tree these have been picked up in the tree survey notes. It should be noted that trees can change significantly over a relatively short period of time, and therefore trees should be monitored on a regular basis for sign of deterioration.

The following assessment procedure was carried out: -

1) observational assessment of the tree in a logical sequence, sub-divided into:

biological indicators

- Foliage – size, colour, distribution etc.
- Upper crown – extension growth, vigour, fungal fruit bodies etc.

mechanical indicators

- Branches – hazard beams, end loading, subsiding, fibre buckling etc.
- Bole – splits, cracks, ribs, bulges, 'bottle-butt', fungi, exudates etc.
- Ground level – soil heave, cracks, compaction, waterlogging etc.

2) mechanical confirmation of suspicion aroused by the observational process, in a logical sequence, starting with non-invasive (sounding hammer) and then semi-invasive if required – e.g. Picus.



3. Background

The majority of tree roots, even for a mature tree, are found in the top 60cm of the soil and are vulnerable to sudden changes in the rooting environment. These roots absorb moisture and nutrients needed for growth and contrary to popular belief, mature trees do not have a large deep taproot that obtains moisture from great depth.

Any damage to the rooting environment can upset the balance between the crown and roots established by a tree over many years, and this may be detrimental to the health status or may compromise the stability and structural integrity of the tree. It should be noted that healthy trees will usually withstand a loss of a proportion of their root system.

The storage of materials, plant machinery etc. can cause compaction to the upper soil horizons which may result in damage to feeder roots. These feeder roots absorb oxygen, water & nutrients that are then transported around various parts of the tree to fulfil their part in the growth processes of the tree.

Particular care needs to be addressed in dealing with legally protected species such as nesting birds and roosting bats which are protected under the Wildlife and Countryside Act 1981 (as amended) from intentional harm and killing and applies to roosting and hibernating bats and active bird nests. The bird nesting season generally runs from March 1st to 31st August, ideally, any works should be avoided within this period. If the presence of bats is suspected, it is recommended that the Local Bat group is contacted for advice.

4. Site Information

The trees are located in and around the perimeter of the school site.

The largest site is around the playing field perimeter to the south; there are further trees around the smaller field to the NE.

A small amount of trees are within the school grounds itself, and some trees are adjacent to the footpath and staff carpark between the school and the larger playing field.

5. Tree Protection

The Town and Country Planning Act 1990 protects trees within Conservation Areas that are not already subject to TPO protection. Conservation Areas are defined as “areas of special architectural or historic interest, the character or appearance of which it is desirable to preserve or enhance”. Although Conservation Areas are primarily designated due to the built environment, trees also contribute to the character of these areas. Trees with a diameter in excess of 7.5cm (3 inches) measured 1.5 metres (5 feet) above ground level are protected by law, and 6 weeks’ written notice must be given before any tree work, not just felling, is undertaken. For trees being felled to aid the growth of others (i.e. thinning operations), the threshold diameter is10cm (4 inches).

Within a conservation area there are restrictions to the work that may be carried out on trees. The LPA must be given at least six weeks’ notice in writing before works are carried out to most trees within conservation areas. The notice must describe:

- which trees require work



- the nature of the work

Work must not be carried out during that period without permission. (If it is, a heavy fine could be imposed, and replacement planting will generally be required). After six weeks the Council has to make a decision, either negotiate to a favourable position for both parties, approve the works or serve a Tree Preservation Order. Works must be completed within two years of the date of serving the notice.

Notification is not needed if the tree intended to be worked on is:

- less than 7.5 cm (3 inches) in diameter.
- less than 10 cm (4 inches) in diameter if removal is to improve the growth of other trees.
- Dead.
- in a commercial orchard or pruning fruit trees in accordance with good horticultural practice.
- directly in the way of development that is about to start, and for which detailed planning permission has been granted.

The diameter is to be measured over the bark of the tree at 1.5m (5ft) above ground level and can be taken to be roughly equal to a third of the girth at that height divided by 3.

Work may also be undertaken without notice:

- to prevent or control a nuisance (in the legal sense, in which case it may be helpful to consult a solicitor).
- to comply with an obligation under an Act of Parliament.
- at the request of certain government departments and other specified organisations.
- For pruning fruit trees for the production of fruit, so long as it is line with best horticultural practice.

<u>Tree Preservation Orders (TPO)</u>

These are made by Local Planning Authorities to prohibit the cutting down, uprooting, topping, lopping, wilful damage or destruction of trees without the authority's consent. They can be placed on trees deemed to be of high amenity value within the local landscape, ranging in location from public open spaces to roadsides and private residential gardens.

Once a TPO is made it usually takes immediate effect but can be confirmed or terminated at any time up to six months' time, with or without modifications. Modifications can be a change in description or map details, or a removal of certain trees from the order, but cannot include extra trees to be protected - if the Authority wants to add trees to the order as originally made it is usually necessary to make a

new Order. The landowner is still responsible for the trees, their condition and any damage they might cause at all times.

Details of Orders, applications for work and decisions are kept by the local authority and should be available for public inspection. A landowner is also served notice if a new order is made on their land. It is normal, but not required, for other interested parties (for example neighbours, parish councils etc) to be sent copies of new orders too. There is no requirement for applications to do work to protected trees to be advertised, although many authorities choose to do so.

A check of the current status of the trees on site has not been made with the Local Planning Authority and it is advised that this is carried out before any tree works commence on site.

If trees protected by a TPO are cut down, topped, lopped, uprooted or wilfully damaged or destroyed, the owner of the tree(s) and the contractor responsible for the work can both be legally prosecuted. The current maximum fine is £20,000 per tree at the Magistrates Court or unlimited fine at the Crown Court.

Trees that are dead or dangerous are exempt from legislation. It is common good practice to notify the LPA of intention to carry out work to trees that fall into these categories, preferably with some notice (e.g. one working week).

Any works prescriptions for protected trees can be dealt with by way of inclusion into a Planning Application for development purposes; this avoids the need to make a separate tree application.

A leaflet produced by the DCLG (Protected Trees), covers the issues raised by this legislation and can be found on https://www.gov.uk/guidance/tree-preservation-orders-and-trees-in-conservation-areas

Statutory wildlife obligations: The Wildlife and Countryside Act 1981 as amended by the Countryside and The Habitat Regulations 2012 provide statutory protection to birds, bats and other species that inhabit trees. All tree work operations are covered by these provisions and advice from an ecologist should be obtained before undertaking any works that might constitute an offence.

6. Aspirations of the survey

The aim of this survey is to determine the current health and condition of the trees and to thereafter, identify and highlight hazardous defects and assess potential risks in relation to the owner's Duty of Care.

7. Duty of care relating to trees

In broad terms, a tree owner, and/or whoever has control over it (the duty holder), has a duty of care in both civil and criminal law to take reasonable management measures to avoid foreseeable injury or harm. Duty holders are expected to consider the risks posed by their trees and manage those risks in a reasonable and proportionate way.

There is well established case law upholding the principle that the standard of the duty of care varies according to the resources available to the duty holder, i.e. a large land



owner such as an estate or a highway authority would be expected to apply a higher standard of management than smaller landowners such as residential householders.

In short, the law expects duty holders to act in a practical and sensible way, according to the size of their properties.

However, in the event that a duty holder is found neglectful of their duty of care in terms of checking, i.e. they did not have their trees checked where a significant potential for harm existed, it does not automatically follow that they will be liable for any harm that arises.

Liability will only flow from that negligence if it can be established that a competent check would have identified an unacceptable risk of harm and resulted in remedial works that would have prevented that harm occurring. If a defect that resulted in failure would not have been found in a competent check, then, irrespective of any negligence from not carrying out a check, the duty holder is unlikely to be held liable for the consequences of the failure.

8. Negligence, liability and Acts of God

More specifically, negligence, liability and Acts of God are commonly used terms when discussing duty of care and how blame will be apportioned in the event of harm arising.

Although they are the subject of detailed legal definitions, their everyday meaning during normal use is more helpful. Negligence occurs when someone fails to do something that a reasonable person would have done. Liability is where the responsibility lies when something happens, i.e. who is to blame, with an implication that this is where compensation may be due for any harm that arises. An Act of God means an event that is beyond human control, i.e. there were no obvious indications that it was going to happen before the event.

Case histories suggest that act of God is only a means of defence if the tree(s) have been inspected by a competently trained person and any advice acted upon.

9. Criteria for Risk Assessment

The Risk Assessment system used is based on the *Tree Hazard: Risk Evaluation and Treatment System* (THREATS) and has been used to record the facts of the inspection as per: -

● Lists any observed defects

● Assessment of the three components of tree risk (defect, target and impact – after Matheny & Clark (1994)1)

● The system contains an algorithm that provides for a relatively subtle interaction between these three components

● Arrives at a conclusion which was in tune with what can be termed ‘unassisted arboricultural decision making’ (aka gut instinct)

● Establishes a defensible hierarchy of response that includes delayed intervention and phased re-inspection.



Score range	Threat category	recommended action and completion deadline
4000 +	7 - Extreme	Evacuate/prevent access to impact site, emergency call-out of contractors
2001-3999	6 - Serious	Close site if practical; arrange for work to be completed within 7 days
1000-2000	5 - Significant	Arrange for work to be completed within four weeks maximum
330-999	4- Moderate	Remediate within 13 weeks, reinspect after SWE meantime (inc. gales to Force 7+)
160-329	3- Slight	Reinspect annually /after storms (Force 10+), expect to schedule work within 2 yrs
50-159	2- Minimal	Reinspect within 3 yrs if public access, schedule work as required
0-49	1- Insignificant	Reinspect within 5 yrs if general public access or 3 yrs if child-specific access & TS ≥20

10. Findings

Appendix 1 lists the trees surveyed along with site observations recorded at the time of inspection.

The majority of trees inspected had no significant defects aside from the Limes.

All required works are highlighted in yellow, a number of trees have not been provided a risk score as it was not possible to assess these trees due to vegetation.

The works are essentially split into 2 areas – selective Limes in the field and the remaining trees across the site.

The 16 Limes identified within the survey tables with *Candidate for pollard* are those that have high levels of deadwood in the upper crowns (Apart from the carpark specimens).

Most are within the playing field, but equally those within the carpark are included.

Having monitored these trees for a number of years now, I would suggest that these trees are now all managed on a pollard cycle.

The benefits to this are fourfold - firstly, the risk of failure post pollard is greatly reduced, secondly there will be a cost saving as there have been a number of deadwood works instructed over the years, thirdly, the works will hopefully re-invigorate the trees and fourthly, works can be budgeted and planned rather than reactionary.

The remaining tree works are largely minor clearance works and severing ivy to also allow for reinspections to be carried out.

The site plan can be found at Appendix 2.

11. Recommendations

Carry out the works identified at Appendix 1 within the time frames noted.

Each lime identified for pollarding will need to be assessed on an individual basis by the Tree Surgeon in terms of at what height the finished cuts will be. The aim being to remove the significant areas of dead within the crowns. The Tree surgeon to thereafter submit a tree works application along with this report as supporting documentation.

The decision as to how many are worked on can be simply based on cost and the poorest specimens with for example 5 trees pollarded per year to create an on-going cycle.

Once the identified works have been completed on those trees identified with no scores, EMTS will need to go back to site to risk assess the trees.

Following a recent court case ruling whereby an individual was left with life changing injuries, a judge determined that trees should be inspected every 18 months.

It is recommended therefore that the most pragmatic and cost-effective solution is that a survey is carried out across the whole site every 18 months to pick up seasonal variances between Summer and Autumn/Winter.

With this in mind, it is suggested that a full survey is carried out again in Autumn of 2024.

Additional to this, trees should also be inspected following significant storm events.



John Wilcockson – Director, East Midlands Tree Surveys LTD.

Tech Cert (Arbor A), NDF For

06/06/2023



Appendix 1. Tree survey data

Tree Survey Report

Client: Thomas Cowley Academy
Site: Donington

Condition	No. trees
Fair	11
Good	72
Poor	6
Total	89



Ref.	Species	Target	Measurements	Survey Notes	Condition	Threat Category	Inspection period months	Recommendations
G1	Birch *(Betula sp.)*	Car park. Road. Tree on playing field	Life Stage: Early Mature Life Exp.: 40+ Years	6 x Birch Birch Trunk - surface bark wound Birch Crown - minor deadwood < 100mm	Good	1: Insignificant	18	No significant defects/no work required.
G2	Mixed Species Group	Footpath. Tree on playing field	Life Stage: Early Mature Life Exp.: 40+ Years	6 x Birch, 10 x Alder, 2 x Pine, 3 x Hawthorn, Hazel coppice understorey hedge. Surface bark wound on Birch No significant defects on Birch, Alder and Pine	Good	1: Insignificant	18	No significant defects/no work required.
G3	Mixed Species Group	Open space Footpath. Road. Car park.	Life Stage: Early Mature Life Exp.: 40+ Years	2 x Cherry, 1 x Birch, 1 x Whitebeam Crown - minor deadwood < 100mm Crown - asymmetric Trunk - historic pruning wounds/stubs	Good	1: Insignificant	18	No significant defects/no work required.
G4	Mixed Species Group	Open space Building Footpath. Road. Street lights.	Life Stage: Early Mature Life Exp.: 40+ Years	Ash, Yew, Cherry Plum, Holly Ash has heavy ivy Ash - Unable to assess effectively due to vegetation.	Good		18	Actionable defects: Trunk - Ivy/climber Control Measures: Sever ivy Clear round base to allow for reinspection. Timescale: 30-Nov-2023 (6 Months)
NT1	Bird Cherry *(Prunus padus)*	Tree on playing field	Life Stage: Semi Mature Life Exp.: 20+ Years	Suppressed, tear out wounds, surface bark wounds. Poor specimen	Poor	2: Minimal	18	No significant defects/no work required.
NT2	Lime *(Tilia sp.)*	Footpath. Road. Tree on playing field	Life Stage: Young Life Exp.: 40+ Years	Crown - low branches	Good	1: Insignificant	18	Actionable defects: Crown - low branches Control Measures: Crown Lifting To 3m Over Footpath Crown Lifting To 6m Over Highway Timescale: 30-Nov-2023 (6 Months)
NT3	Lime *(Tilia sp.)*	Footpath. Road. Tree on playing field	Life Stage: Early Mature Life Exp.: 40+ Years	Suppressed Crown - low branches	Good	1: Insignificant	18	Actionable defects: Crown - low branches Control Measures: Crown Lifting To 3m Over Footpath Crown Lifting To 6m Over Highway Timescale: 30-Nov-2023 (6 Months)
NT4	Lime *(Tilia sp.)*	Footpath. Road. Tree on playing field	Life Stage: Mature Life Exp.: 40+ Years	Candidate for pollard Trunk - Ivy/climber Unable to assess effectively due to vegetation. Trunk - epicormics/suckers Historically pollarded Crown - low branches	Poor		18	Actionable defects: Unable to assess effectively due to vegetation Trunk - epicormics/suckers Crown - low branches Control Measures: Clear round base to allow for reinspection. Epicormic removal Crown Lifting To 3m Over Footpath Crown Lifting To 6m Over Highway Timescale:30-Nov-2023 (6 Months)

Ref.	Species	Target	Measurements	Survey Notes	Condition	Threat Category	Inspection period months	Recommendations
T003	Cherry *(Prunus sp. 'Cherry')*	Footpath. Road. Tree on playing field	Life Stage: Mature Life Exp.: 40+ Years	Trunk - historic pruning wounds /stubs Codominant at 1.8m Trunk - Ivy/climber Crown - low branches	Good	1: Insignificant	18	Actionable defects: Crown - low branches Control Measures: Crown Lifting To 3m Over Footpath Crown Lifting To 6m Over Highway Timescale: 30-Nov-2023 (6 Months)
T004	Walnut *(Juglans sp.)*	Tree on playing field	Life Stage: Mature Life Exp.: 40+ Years	Trunk - historic decaying pruning wounds /stubs Crown - minor deadwood < 100mm 1 central stem failed historically Cable brace mid crown	Good	3: Slight	18	No significant defects/no work required.
T006	Lime *(Tilia sp.)*	Footpath. Road. Tree on playing field	Life Stage: Mature Life Exp.: 40+ Years	Codominant at 4m Trunk - historic pruning wounds /stubs Trunk - epicormics/suckers Crown - low branches	Good	1: Insignificant	18	Actionable defects: Trunk - epicormics/suckers Crown - low branches Control Measures: Epicormic removal Crown Lifting To 3m Over Footpath Crown Lifting To 6m Over Highway Timescale: 30-Nov-2023 (6 Months)
T007	Lime *(Tilia sp.)*	Footpath. Road. Tree on playing field	Life Stage: Mature Life Exp.: 40+ Years	Candidate for pollard Codominant at 8m Trunk - historic pruning wounds /stubs Historically topped at 10m, decaying pruning wounds Trunk - Ivy/climber Crown - minor deadwood < 100mm Crown - major deadwood >100mm Unable to assess effectively due to vegetation. Trunk - epicormics/suckers	Fair		18	Actionable defects: Unable to assess effectively due to vegetation. Trunk - Ivy/climber Trunk - epicormics/suckers Control Measures: Clear round base to allow for reinspection. Sever ivy Epicormic removal Timescale: 30-Nov-2023 (6 Months)
T008	Lime *(Tilia sp.)*	Footpath. Road. Tree on playing field	Life Stage: Mature Life Exp.: 40+ Years	Trunk - historic pruning wounds /stubs Historically topped at 8m, decaying pruning wounds Multiple ganoderma brackets Unable to assess effectively due to vegetation. Crown - low branches Trunk - epicormics/suckers Maintain as pollard	Fair		18	Actionable defects: Fungal brackets Unable to assess effectively due access. Trunk - epicormics/suckers Control Measures: Maintain at current height /size Clear round base to allow for reinspection. Epicormic removal Crown Lifting To 3m Over Footpath Crown Lifting To 6m Over Highway Timescale: 30-Nov-2023 (6 Months)
T009	Lime *(Tilia sp.)*	Footpath. Road. Tree on playing field	Life Stage: Mature Life Exp.: 40+ Years	Codominant at 3m Crown - low branches	Good	1: Insignificant	18	Actionable defects: Crown - low branches Control Measures: Crown Lifting To 3m Over Footpath Crown Lifting To 6m Over Highway Timescale: 30-Nov-2023 (6 Months)
T010	Lime *(Tilia sp.)*	Footpath. Road. Tree on playing field	Life Stage: Mature Life Exp.: 40+ Years	Candidate for pollard Codominant at 8m Trunk - historic pruning wounds /stubs Historically topped at 10m, decaying pruning wounds Trunk - Ivy/climber Crown - minor deadwood < 100mm Crown - major deadwood >100mm Trunk - epicormics/suckers Crown - low branches Unable to assess effectively due to vegetation.	Fair		18	Actionable defects: Unable to assess effectively due to vegetation. Trunk - Ivy/climber Trunk - epicormics/suckers Crown - low branches Control Measures: Clear round base to allow for reinspection. Sever ivy Epicormic removal Crown Lifting To 3m Over Footpath Crown Lifting To 6m Over Highway Timescale: 30-Nov-2023 (6 Months)

Ref.	Species	Target	Measurements	Survey Notes	Condition	Threat Category	Inspection period months	Recommendations
T011	Lime *(Tilia sp.)*	Footpath. Road. Tree on playing field	Life Stage: Early Mature Life Exp.: 40+ Years	Crown - low branches Trunk - epicormics/suckers	Good	1: Insignificant	18	Actionable defects: Crown - low branches Trunk - epicormics/suckers Control Measures: Crown Lifting To 3m Over Footpath Crown Lifting To 6m Over Highway Epicormic removal Timescale: 30-Nov-2023 (6 Months)
T012	Lime *(Tilia sp.)*	Footpath. Road. Tree on playing field	Life Stage: Mature Life Exp.: 40+ Years	Candidate for pollard Codominant at 8m Trunk - historic pruning wounds /stubs Historically topped at 10m, decaying pruning wounds Crown - minor deadwood < 100mm Crown - major deadwood >100mm Trunk - epicormics/suckers Crown - low branches Unable to assess effectively due to vegetation.	Fair		18	Actionable defects: Unable to assess effectively due to vegetation. Trunk - epicormics/suckers Crown - low branches Control Measures: Clear round base to allow for reinspection. Epicormic removal Crown Lifting To 3m Over Footpath Crown Lifting To 6m Over Highway Timescale: 30-Nov-2023 (6 Months)
T013	Lime *(Tilia sp.)*	Footpath. Road. Tree on playing field	Life Stage: Young Life Exp.: 40+ Years	Crown - low branches Unable to assess effectively due to vegetation. Crown - minor deadwood < 100mm Trunk - Ivy/climber Trunk - epicormics/suckers	Good		18	Actionable defects: Crown - low branches Trunk - Ivy/climber Trunk - epicormics/suckers Control Measures: Crown Lifting To 3m Over Footpath Crown Lifting To 6m Over Highway Sever ivy Epicormic removal Timescale: 30-Nov-2023 (6 Months)
T014	Lime *(Tilia sp.)*	Footpath. Road. Tree on playing field	Life Stage: Semi Mature Life Exp.: 40+ Years	No significant defects Trunk - Codominant stems at 3m Trunk - epicormics/suckers Crown - low branches	Good	1: Insignificant	18	Actionable defects: Trunk - epicormics/suckers Crown - low branches Control Measures: Epicormic removal Crown Lifting To 3m Over Footpath Crown Lifting To 6m Over Highway Timescale: 30-Nov-2023 (6 Months)
T017	Lime *(Tilia sp.)*	Footpath. Road. Tree on playing field	Life Stage: Mature Life Exp.: 40+ Years	Candidate for pollard Codominant at 5m Trunk - historic pruning wounds /stubs Historically topped at 10m, decaying pruning wounds Crown - minor deadwood < 100mm Crown - major deadwood >100mm Crown - low branches Unable to assess effectively due to vegetation.	Fair		18	Actionable defects: Unable to assess effectively due to vegetation. Crown - low branches Control Measures: Clear round base to allow for reinspection. Crown Lifting To 3m Over Footpath Crown Lifting To 6m Over Highway Timescale: 30-Nov-2023 (6 Months)
T018	Lime *(Tilia sp.)*	Footpath. Road. Tree on playing field	Life Stage: Mature Life Exp.: 40+ Years	Candidate for pollard Codominant at 4m Trunk - historic pruning wounds /stubs Historically topped at 10m, decaying pruning wounds Crown - minor deadwood < 100mm Crown - major deadwood >100mm Trunk - epicormics/suckers Crown - low branches Unable to assess effectively due to vegetation.	Poor		18	Actionable defects: Unable to assess effectively due to vegetation. Trunk - epicormics/suckers Crown - low branches Control Measures: Clear round base to allow for reinspection. Epicormic removal Crown Lifting To 3m Over Footpath Crown Lifting To 6m Over Highway Timescale: 30-Nov-2023 (6 Months)

Ref.	Species	Target	Measurements	Survey Notes	Condition	Threat Category	Inspection period months	Recommendations
T019	Lime *(Tilia sp.)*	Footpath. Road. Tree on playing field	Life Stage: Mature Life Exp.: 40+ Years	Codominant at 4m Trunk - epicormics/suckers Crown - low branches	Good	1: Insignificant	18	Actionable defects: Trunk - epicormics/suckers Crown - low branches Control Measures: Epicormic removal Crown Lifting To 3m Over Footpath Crown Lifting To 6m Over Highway Timescale: 30-Nov-2023 (6 Months)
T021	Lime *(Tilia sp.)*	Footpath. Road. Tree on playing field	Life Stage: Semi Mature Life Exp.: 40+ Years	Codominant at 5m Crown - low branches	Good	1: Insignificant	18	Actionable defects: Crown - low branches Control Measures: Crown Lifting To 3m Over Footpath Crown Lifting To 6m Over Highway Timescale: 30-Nov-2023 (6 Months)
T022	Lime *(Tilia sp.)*	Footpath. Road. Tree on playing field	Life Stage: Mature Life Exp.: 40+ Years	Candidate for pollard Unable to assess effectively due to vegetation. Codominant at 8m Trunk - historic pruning wounds /stubs Historically topped at 11m, decaying pruning wounds Crown - minor deadwood < 100mm Crown - major deadwood >100mm Trunk - epicormics/suckers Crown - low branches	Poor		18	Actionable defects: Unable to assess effectively due to vegetation Trunk - epicormics/suckers Crown - low branches Control Measures: Clear round base to allow for reinspection. Epicormic removal Crown Lifting To 3m Over Footpath Crown Lifting To 6m Over Highway Timescale: 30-Nov-2023 (6 Months)
T023	Lime *(Tilia sp.)*	Footpath. Road. Tree on playing field	Life Stage: Semi Mature Life Exp.: 40+ Years	Codominant at 2m Trunk - Ivy/climber Crown - low branches	Good	1: Insignificant	18	Actionable defects: Trunk - Ivy/climber Crown - low branches Control Measures: Sever ivy Crown Lifting To 3m Over Footpath Crown Lifting To 6m Over Highway Timescale: 30-Nov-2023 (6 Months)
T025	Lime *(Tilia sp.)*	Footpath. Road. Tree on playing field	Life Stage: Semi Mature Life Exp.: 40+ Years	Crown - suppressed to the west Crown - low branches	Good	1: Insignificant	18	Actionable defects: Crown - low branches Control Measures: Crown Lifting To 3m Over Footpath Crown Lifting To 6m Over Highway Timescale: 30-Nov-2023 (6 Months)
T027	Lime *(Tilia sp.)*	Footpath. Road. Tree on playing field	Life Stage: Semi Mature Life Exp.: 40+ Years	Codominant at 1.8m Crown - low branches	Good	1: Insignificant	18	Actionable defects: Crown - low branches Control Measures: Crown Lifting To 3m Over Footpath Crown Lifting To 6m Over Highway Timescale: 30-Nov-2023 (6 Months)
T029	Lime *(Tilia sp.)*	Footpath. Road. Tree on playing field	Life Stage: Semi Mature Life Exp.: 40+ Years	Crown - low branches	Good	1: Insignificant	18	Actionable defects: Crown - low branches Control Measures: Crown Lifting To 3m Over Footpath Crown Lifting To 6m Over Highway Timescale: 30-Nov-2023 (6 Months)

Ref.	Species	Target	Measurements	Survey Notes	Condition	Threat Category	Inspection period months	Recommendations
T030	Lime *(Tilia sp.)*	Footpath. Road. Tree on playing field	Life Stage: Mature Life Exp.: 40+ Years	Candidate for pollard Trunk - historic pruning wounds /stubs Historically topped at 11m, decaying pruning wounds Crown - minor deadwood < 100mm Crown - major deadwood >100mm Unable to assess effectively due to vegetation. Trunk - epicormics/suckers Crown - low branches	Poor		18	Actionable defects: Unable to assess effectively due to vegetation. Trunk - epicormics/suckers Crown - low branches Control Measures: Clear round base to allow for reinspection. Epicormic removal Crown Lifting To 3m Over Footpath Crown Lifting To 6m Over Highway Timescale: 30-Nov-2023 (6 Months)
T031	Lime *(Tilia sp.)*	Footpath. Road. Tree on playing field	Life Stage: Semi Mature Life Exp.: 40+ Years	No significant defects Codominant at 2m Crown - low branches	Good	1: Insignificant	18	Actionable defects: Crown - low branches Control Measures: Crown Lifting To 3m Over Footpath Crown Lifting To 6m Over Highway Timescale: 30-Nov-2023 (6 Months)
T033	Lime *(Tilia sp.)*	Footpath. Road. Tree on playing field	Life Stage: Semi Mature Life Exp.: 40+ Years	No significant defects Crown - low branches	Good	1: Insignificant	18	Actionable defects: Crown - low branches Control Measures: Crown Lifting To 3m Over Footpath Crown Lifting To 6m Over Highway Timescale: 30-Nov-2023 (6 Months)
T035	Lime *(Tilia sp.)*	Footpath. Road. Tree on playing field	Life Stage: Semi Mature Life Exp.: 40+ Years	No significant defects Codominant at 3m Crown - low branches	Good	1: Insignificant	18	Actionable defects: Crown - low branches Control Measures: Crown Lifting To 3m Over Footpath Crown Lifting To 6m Over Highway Timescale: 30-Nov-2023 (6 Months)
T036	Lime *(Tilia sp.)*	Footpath. Road. Tree on playing field	Life Stage: Mature Life Exp.: 40+ Years	No significant defects Codominant at 3m Trunk - epicormics/suckers Crown - low branches	Good	1: Insignificant	18	Actionable defects: Trunk - epicormics/suckers Crown - low branches Control Measures: Epicormic removal Crown Lifting To 3m Over Footpath Crown Lifting To 6m Over Highway Timescale: 30-Nov-2023 (6 Months)
T037	Lime *(Tilia sp.)*	Footpath. Road. Tree on playing field	Life Stage: Semi Mature Life Exp.: 40+ Years	No significant defects Crown - low branches	Good	1: Insignificant	18	Actionable defects: Crown - low branches Control Measures: Crown Lifting To 3m Over Footpath Crown Lifting To 6m Over Highway Timescale: 30-Nov-2023 (6 Months)
T039	Lime *(Tilia sp.)*	Footpath. Road. Tree on playing field	Life Stage: Mature Life Exp.: 40+ Years	Candidate for pollard Historically topped at 10m Codominant at 7m Unable to assess effectively due to vegetation. Trunk - epicormics/suckers Crown - low branches	Fair		18	Actionable defects: Unable to assess effectively due to vegetation. Trunk - epicormics/suckers Crown - low branches Control Measures: Clear round base to allow for reinspection. Epicormic removal Crown Lifting To 3m Over Footpath Crown Lifting To 6m Over Highway Timescale: 30-Nov-2023 (6 Months)
T040	Lime *(Tilia sp.)*	Footpath. Road. Tree on playing field	Life Stage: Semi Mature Life Exp.: 40+ Years	No significant defects Crown - low branches	Good	1: Insignificant	18	Actionable defects: Crown - low branches Control Measures: Crown Lifting To 3m Over Footpath Crown Lifting To 6m Over Highway Timescale: 30-Nov-2023 (6 Months)

Ref.	Species	Target	Measurements	Survey Notes	Condition	Threat Category	Inspection period months	Recommendations
T041	Whitebeam *(Sorbus aria)*	Car park. Footpath. Road. Tree on playing field	Life Stage: Early Mature Life Exp.: 40+ Years	Codominant at 1.8m No significant defects	Good	1: Insignificant	18	No significant defects/no work required.
T042	Birch *(Betula sp.)*	Car park. Footpath. Road. Tree on playing field	Life Stage: Mature Life Exp.: 40+ Years	No significant defects Slight lean NE Crown - minor deadwood < 100mm	Good	1: Insignificant	18	No significant defects/no work required.
T043	Cherry *(Prunus sp. 'Cherry')*	Car park. Footpath. Road. Tree on playing field	Life Stage: Mature Life Exp.: 40+ Years	Trunk - historic pruning wounds /stubs Crown - minor deadwood < 100mm	Good	1: Insignificant	18	No significant defects/no work required.
T045	Turkey Oak *(Quercus cerris)*	Footpath. Road. Tree on playing field	Life Stage: Mature Life Exp.: 40+ Years	Trunk - historic pruning wounds /stubs Crown - minor deadwood < 100mm Crown - asymmetric Crown - low branches	Good	1: Insignificant	18	Actionable defects: Crown - low branches Control Measures: Crown Lifting To 6m Over Highway Timescale: 30-Nov-2023 (6 Months)
T046	Lime *(Tilia sp.)*	Car park. Footpath. Road. Building Tree on playing field	Life Stage: Mature Life Exp.: 40+ Years	Codominant at 2m Trunk - historic pruning wounds /stubs Crown - low branches	Good	1: Insignificant	18	Actionable defects: Crown - low branches Control Measures: Crown Lifting To 6m Over Highway Timescale: 30-Nov-2023 (6 Months)
T048	Lime *(Tilia sp.)*	Car park. Footpath. Road. Tree adjacent to playground	Life Stage: Mature Life Exp.: 40+ Years	Candidate for pollard Historically topped at 10m Codominant at 3m Trunk - historic pruning wounds /stubs Trunk - epicormics/suckers Crown - low branches	Good	1: Insignificant	18	Actionable defects: Trunk - epicormics/suckers Crown - low branches Control Measures: Epicormic removal Crown Lifting/Raising To 3 Metres Minimum Timescale: 30-Nov-2023 (6 Months)
T050	Lime *(Tilia sp.)*	Car park. Footpath. Road. Building	Life Stage: Mature Life Exp.: 40+ Years	Candidate for pollard Historically topped at 10m Codominant at 3m No significant defects Trunk - historic pruning wounds /stubs Part occluded cavity at 3m East and West	Good	1: Insignificant	18	No significant defects/no work required.
T051	Lime *(Tilia sp.)*	Car park. Footpath. Road. Building	Life Stage: Mature Life Exp.: 40+ Years	Candidate for pollard Historically topped at 10m Codominant at 2m Trunk - historic pruning wounds /stubs Trunk - epicormics/suckers Crown - low branches	Good	1: Insignificant	18	Actionable defects: Trunk - epicormics/suckers Crown - low branches Control Measures: Epicormic removal Crown Lifting/Raising To 3 Metres Minimum Timescale: 30-Nov-2023 (6 Months)
T052	Laburnum *(Laburnum sp.)*	Open space Car park.	Life Stage: Early Mature Life Exp.: 40+ Years	Suppressed Trunk - Ivy/climber Crown - minor deadwood < 100mm Crown - asymmetric Codominant at 1.8m	Fair	2: Minimal	18	No significant defects/no work required.
T053	Lime *(Tilia sp.)*	Open space Building Car park. Footpath. Road.	Life Stage: Mature Life Exp.: 40+ Years	Codominant at 2m Historically topped at 10m Crown - minor deadwood < 100mm	Good	1: Insignificant	18	No significant defects/no work required.
T054	Lime *(Tilia sp.)*	Car park. Footpath. Road.	Life Stage: Mature Life Exp.: 40+ Years	Historically topped at 10m Codominant at 3m Trunk - historic pruning wounds /stubs Crown - minor deadwood < 100mm Crown - low branches No significant defects	Good	1: Insignificant	18	No significant defects/no work required.

Ref.	Species	Target	Measurements	Survey Notes	Condition	Threat Category	Inspection period months	Recommendations
T059	Cherry *(Prunus sp. 'Cherry')*	Open space Footpath. Tree adjacent to playground Building	Life Stage: Mature Life Exp.: 40+ Years	Trunk - Codominant stems at 4m Included unions Trunk - historic pruning wounds /stubs Crown - minor deadwood < 100mm Crown - low branches	Good	1: Insignificant	18	Actionable defects: Crown - low branches Control Measures: Crown Lifting/Raising To 3 Metres Minimum Timescale: 30-Nov-2023 (6 Months)
T061	Lime *(Tilia sp.)*	Car park. Footpath. Road. Building	Life Stage: Mature Life Exp.: 40+ Years	Candidate for pollard Historically topped at 10m Codominant at 4m No significant defects Trunk - historic pruning wounds /stubs	Good	1: Insignificant	18	No significant defects/no work required.
T062	Lime *(Tilia sp.)*	Car park. Footpath. Road. Building	Life Stage: Mature Life Exp.: 40+ Years	Candidate for pollard Historically topped at 10m Codominant at 3m Trunk - historic pruning wounds /stubs Crown - low branches Crown - minor deadwood < 100mm	Good	1: Insignificant	18	Actionable defects: Crown - low branches Control Measures: Crown Lifting/Raising To 3 Metres Minimum Timescale: 30-Nov-2023 (6 Months)
T063	Lime *(Tilia sp.)*	Car park. Footpath. Road. Building	Life Stage: Mature Life Exp.: 40+ Years	Candidate for pollard Historically topped at 10m Codominant at 3m Trunk - historic pruning wounds /stubs Crown - low branches	Good	1: Insignificant	18	Actionable defects: Crown - low branches Control Measures: Crown Lifting/Raising To 3 Metres Minimum Timescale: 30-Nov-2023 (6 Months)
T0052	Yew *(Taxus sp.)*	Open space Building Footpath. Road.	Life Stage: Early Mature Life Exp.: 40+ Years	Reduced overall by 7m	Fair	3: Slight	18	No significant defects/no work required.
T0061	Hawthorn *(Crataegus sp.)*	Open space Footpath.	Life Stage: Early Mature Life Exp.: 40+ Years	Trunk - Codominant stems at 2m Trunk - surface bark wound No significant defects	Good	1: Insignificant	18	No significant defects/no work required.
T0062	Blue Cedar *(Cedrus atlantica glauca)*	Open space Building Footpath. Road.	Life Stage: Early Mature Life Exp.: 40+ Years	No significant defects Crown - low branches	Good	1: Insignificant	18	Actionable defects: Crown - low branches Control Measures: Crown Lifting/Raising To 3 Metres Minimum Timescale: 30-Nov-2023 (6 Months)
T0064	Hawthorn *(Crataegus sp.)*	Footpath. Tree on playing field	Life Stage: Early Mature Life Exp.: 40+ Years	Trunk - Ivy/climber Codominant at ground level No significant defects	Good	1: Insignificant	18	Actionable defects: Trunk - Ivy/climber Control Measures: Sever ivy Timescale: 30-Nov-2023 (6 Months)
T0065	Hawthorn *(Crataegus sp.)*	Footpath. Tree on playing field	Life Stage: Early Mature Life Exp.: 40+ Years	Codominant at ground level No significant defects	Good	1: Insignificant	18	No significant defects/no work required.
T0066	Hawthorn *(Crataegus sp.)*	Footpath. Tree on playing field Overhead wires.	Life Stage: Early Mature Life Exp.: 40+ Years	Codominant at 1.2m No significant defects	Good	1: Insignificant	18	No significant defects/no work required.
T0067	Birch *(Betula sp.)*	Footpath. Overhead wires. Road. Tree on playing field	Life Stage: Early Mature Life Exp.: 40+ Years	No significant defects	Good	1: Insignificant	18	No significant defects/no work required.
T0070	Sycamore *(Acer pseudoplatanus)*	Building Tree on playing field	Life Stage: Mature Life Exp.: 40+ Years	Trunk - historic pruning wounds /stubs Trunk - epicormics /suckers Crown - asymmetric No significant defects Unable to assess effectively due to vegetation.	Good		18	Actionable defects: Trunk - epicormics/suckers Unable to assess effectively due to vegetation. Control Measures: Epicormic removal Clear round base to allow for reinspection. Timescale: 30-Nov-2023 (6 Months)

Ref.	Species	Target	Measurements	Survey Notes	Condition	Threat Category	Inspection period months	Recommendations
T0071	Holly *(Ilex sp.)*	Building Tree on playing field	Life Stage: Early Mature Life Exp.: 40+ Years	No significant defects Trunk - Ivy/climber	Good	1: Insignificant	18	Actionable defects: Trunk - Ivy/climber Control Measures: Sever ivy Clear round base. Timescale: 30-Nov-2023 (6 Months)
T0081	Rowan *(Sorbus aucuparia)*	Open space Footpath. Road.	Life Stage: Early Mature Life Exp.: 40+ Years	Trunk - leaning <15° Codominant at 3m Included unions Trunk - surface bark wound	Good	1: Insignificant	18	No significant defects/no work required.
T0088	Birch *(Betula sp.)*	Open space Building Car park. Tree adjacent to playground	Life Stage: Mature Life Exp.: 40+ Years	No significant defects	Good	1: Insignificant	18	No significant defects/no work required.
T0100	Whitebeam *(Sorbus aria)*	Open space Tree on playing field	Life Stage: Young Life Exp.: 40+ Years	Codominant at 0.2m No significant defects	Good	1: Insignificant	18	No significant defects/no work required.
T0130	Lime *(Tilia sp.)*	Car park. Footpath. Road. Tree on playing field	Life Stage: Mature Life Exp.: 40+ Years	Crown - minor deadwood < 100mm Crown - low branches	Good	1: Insignificant	18	Actionable defects: Crown - low branches Control Measures: Crown Lifting To 3m Over Footpath Crown Lifting To 6m Over Highway Timescale: 30-Nov-2023 (6 Months)
T0131	Lime *(Tilia sp.)*	Car park. Footpath. Road. Tree on playing field	Life Stage: Mature Life Exp.: 40+ Years	Codominant at 4m Trunk - historic pruning wounds /stubs Crown - low branches Crown - minor deadwood < 100mm Crown - major deadwood >100mm Trunk - Ivy/climber	Good	1: Insignificant	18	Actionable defects: Trunk - Ivy/climber Crown - major deadwood >100mm Crown - low branches Control Measures: Sever ivy Remove deadwood>150mm Crown Lifting To 3m Over Footpath Crown Lifting To 6m Over Highway Timescale: 30-Nov-2023 (6 Months)
T0592	Alder *(Alnus sp.)*	Footpath. Road. Tree on playing field Overhead wires.	Life Stage: Young Life Exp.: 40+ Years	No significant defects Trunk - Ivy/climber	Good	1: Insignificant	18	Actionable defects: Trunk - Ivy/climber Control Measures: Sever ivy Timescale: 30-Nov-2023 (6 Months)
T0594	Sycamore *(Acer pseudoplatanus)*	Open space Building Footpath. Road.	Life Stage: Young Life Exp.: 40+ Years	Codominant at 2m No significant defects	Good	1: Insignificant	18	No significant defects/no work required.
T0638	Yew *(Taxus sp.)*	Open space Building Footpath. Road.	Life Stage: Early Mature Life Exp.: 40+ Years	Reduced overall by 7m	Fair	3: Slight	18	No significant defects/no work required.
T0641	Lime *(Tilia sp.)*	Car park. Footpath. Road. Tree adjacent to playground	Life Stage: Mature Life Exp.: 40+ Years	Candidate for pollard Historically topped at 10m Codominant at 3m Trunk - historic pruning wounds /stubs Part occluded cavity at 3m North Trunk - epicormics/suckers Crown - low branches	Good	1: Insignificant	18	Actionable defects: Trunk - epicormics/suckers Crown - low branches Control Measures: Epicormic removal Crown Lifting/Raising To 3 Metres Minimum Timescale: 30-Nov-2023 (6 Months)

Ref.	Species	Target	Measurements	Survey Notes	Condition	Threat Category	Inspection period months	Recommendations
T0647	Cherry *(Prunus sp. 'Cherry')*	Footpath. Road. Tree on playing field	Life Stage: Mature Life Exp.: 40+ Years	No significant defects Trunk - historic pruning wounds /stubs Codominant at 2m Crown - minor deadwood < 100mm Trunk - Ivy/climber Crown - low branches	Good	1: Insignificant	18	Actionable defects: Crown - low branches Control Measures: Crown Lifting To 3m Over Footpath Crown Lifting To 6m Over Highway Timescale: 30-Nov-2023 (6 Months)
T0648	Lime *(Tilia sp.)*	Footpath. Road. Tree on playing field	Life Stage: Young Life Exp.: 40+ Years	Multi stems at ground level Trunk - Ivy/climber Poor form Crown - low branches	Fair	1: Insignificant	18	Actionable defects: Trunk - Ivy/climber Crown - low branches Control Measures: Sever ivy Crown Lifting To 3m Over Footpath Timescale: 30-Nov-2023 (6 Months)
T094	Lime *(Tilia sp.)*	Car park. Footpath. Road. Building Tree on playing field	Life Stage: Mature Life Exp.: 40+ Years	Codominant at 7m Trunk - historic pruning wounds /stubs Trunk - epicormics/suckers Crown - low branches	Good	1: Insignificant	18	Actionable defects: Trunk - epicormics/suckers Crown - low branches Control Measures: Epicormic removal Crown Lifting To 6m Over Highway Timescale: 30-Nov-2023 (6 Months)
T096	Cherry *(Prunus sp. 'Cherry')*	Footpath. Road. Building Tree on playing field	Life Stage: Mature Life Exp.: 40+ Years	Codominant at 3m No significant defects	Good	1: Insignificant	18	No significant defects/no work required.
T098	Walnut *(Juglans sp.)*	Footpath. Road. Tree on playing field	Life Stage: Early Mature Life Exp.: 40+ Years	Codominant at 3m No significant defects Crown - minor deadwood < 100mm	Good	1: Insignificant	18	No significant defects/no work required.
T099	Lime *(Tilia sp.)*	Footpath. Road. Tree on playing field	Life Stage: Mature Life Exp.: 40+ Years	Unable to assess effectively due to vegetation. Trunk - epicormics/suckers	Good		18	Actionable defects: Unable to assess effectively due to vegetation. Trunk - epicormics/suckers Control Measures: Clear round base to allow for reinspection. Epicormic removal Timescale: 30-Nov-2023 (6 Months)
T123	Birch *(Betula sp.)*	Footpath. Road. Tree on playing field	Life Stage: Mature Life Exp.: 40+ Years	No significant defects	Good	1: Insignificant	18	No significant defects/no work required.
T589	Birch *(Betula sp.)*	Open space Building Footpath.	Life Stage: Mature Life Exp.: 40+ Years	No significant defects	Good	1: Insignificant	18	No significant defects/no work required.
T590	Cherry *(Prunus sp. 'Cherry')*	Open space Footpath. Tree adjacent to playground Building	Life Stage: Mature Life Exp.: 40+ Years	Trunk - Codominant stems at 2.5m Included unions Trunk - historic pruning wounds /stubs Crown - minor deadwood < 100mm Crown - low branches Crown - thin foliage	Good	1: Insignificant	18	Actionable defects: Crown - low branches Control Measures: Crown Lifting/Raising To 3 Metres Minimum Timescale: 30-Nov-2023 (6 Months)
T639	Holly *(Ilex sp.)*	Open space Footpath. Road.	Life Stage: Semi Mature Life Exp.: 40+ Years	No significant defects	Fair	1: Insignificant	18	No significant defects/no work required.
T640	Yew *(Taxus sp.)*	Open space Car park. Footpath. Road.	Life Stage: Semi Mature Life Exp.: 40+ Years	No significant defects	Good	1: Insignificant	18	No significant defects/no work required.
T642	Lime *(Tilia sp.)*	Car park. Footpath. Road.	Life Stage: Semi Mature Life Exp.: 40+ Years	Damage to tarmac around base Codominant at 3m Crown - low branches	Good	1: Insignificant	18	Actionable defects: Crown - low branches Control Measures: Crown Lifting/Raising To 3 Metres Minimum Timescale: 30-Nov-2023 (6 Months)

Ref.	Species	Target	Measurements	Survey Notes	Condition	Threat Category	Inspection period months	Recommendations
T643	Lime *(Tilia sp.)*	Car park. Footpath. Road. Tree on playing field	Life Stage: Mature Life Exp.: 40+ Years	Codominant at 1.8m Trunk - historic pruning wounds /stubs Crown - low branches Crown - minor deadwood < 100mm	Good	1: Insignificant	18	Actionable defects: Crown - low branches Control Measures: Crown Lifting To 6m Over Highway Timescale: 30-Nov-2023 (6 Months)
T645	Sycamore *(Acer pseudoplatanus)*	Footpath. Road. Tree on playing field	Life Stage: Semi Mature Life Exp.: 40+ Years	Codominant at 3m No significant defects	Good	1: Insignificant	18	No significant defects/no work required.
T646	Yew *(Taxus sp.)*	Footpath. Road. Tree on playing field	Life Stage: Early Mature Life Exp.: 40+ Years	Historic decay channels Trunk - Ivy/climber Trunk - epicormics/suckers Unable to assess effectively due to vegetation.	Good		18	Actionable defects: Trunk - Ivy/climber Trunk - epicormics/suckers Unable to assess effectively due to vegetation. Control Measures: Sever ivy Epicormic removal Clear round base to allow for reinspection. Timescale: 30-Nov-2023 (6 Months)
T647	Holly *(Ilex sp.)*	Footpath. Road. Tree on playing field	Life Stage: Early Mature Life Exp.: 40+ Years	No significant defects	Good	1: Insignificant	18	No significant defects/no work required.
T650	Lime *(Tilia sp.)*	Footpath. Road. Tree on playing field	Life Stage: Early Mature Life Exp.: 40+ Years	Suppressed Trunk - epicormics/suckers Crown - low branches	Good	1: Insignificant	18	Actionable defects: Trunk - epicormics/suckers Crown - low branches Control Measures: Epicormic removal Crown Lifting To 3m Over Footpath Crown Lifting To 6m Over Highway Timescale: 30-Nov-2023 (6 Months)
T651	Lime *(Tilia sp.)*	Footpath. Road. Tree on playing field	Life Stage: Mature Life Exp.: 40+ Years	No significant defects Crown - low branches Trunk - epicormics/suckers	Good	1: Insignificant	18	Actionable defects: Crown - low branches Trunk - epicormics/suckers Control Measures: Epicormic removal Crown Lifting To 3m Over Footpath Crown Lifting To 6m Over Highway Timescale: 30-Nov-2023 (6 Months)
T1903	Birch *(Betula sp.)*	Car park. Footpath. Road. Tree on playing field	Life Stage: Mature Life Exp.: 40+ Years	No significant defects Codominant at 4m	Good	1: Insignificant	18	No significant defects/no work required.
T1904	Lime *(Tilia sp.)*	Footpath. Road. Tree on playing field	Life Stage: Mature Life Exp.: 40+ Years	Historically topped at 7m Very thin crown	Poor	3: Slight	18	Actionable defects: Poor form Control Measures: Fell Timescale: 30-Nov-2023 (6 Months)