

# AMENITYTREE

ENVIRONMENTAL PLANNING CONSULTANTS

## Tree Survey and Constraints Report

St Aidan's Catholic Academy

Report prepared for WSP

**Contents**

1.0 Introduction ..... 3

2.0 Report Limitations ..... 4

3.0 Methodology and data collection ..... 5

4.0 Arboricultural constraints ..... 6

5.0 Summary ..... 6

Appendices ..... 7

Appendix 1 Survey key ..... 7

Appendix 2 BS5837 Cascade Chart..... 7

Appendix 3 Survey Schedule ..... 7

Appendix 4 Tree Constraints Plan ..... 7

**1.0 Introduction**

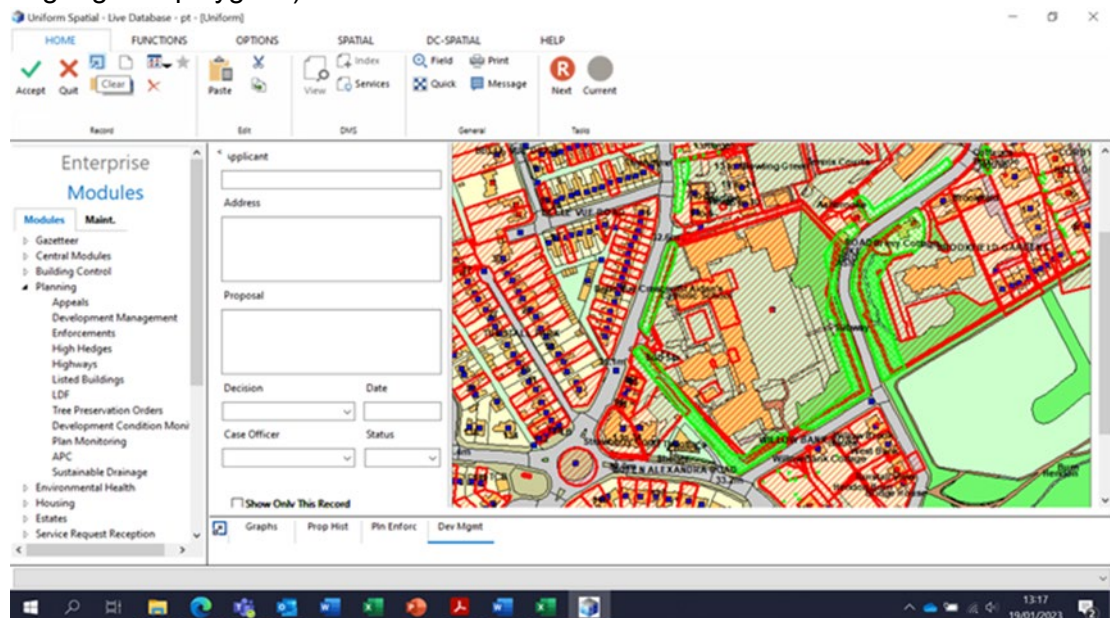
**1.1 Instruction**

- 1.2 Amenity Tree Care has been instructed by WSP to prepare the following Tree Constraints Report for land at St Aidan's Catholic Academy.
- 1.3 The survey was conducted using the client supplied topographical data.
- 1.4 The tree constraints report was carried out in line with the recommendations in BS 5837:2012 *Trees in relation to design, demolition and construction – Recommendations* and evaluates the direct and indirect impacts of the current tree population.
- 1.5 The constraints assessment considers constraints posed above and below ground and should be used to inform any future design layout.
- 1.6 Further consideration will be required at the design stage in the form of an impact assessment that evaluates the direct and indirect effects of any proposed design and where necessary will recommend mitigation.
- 1.7 Below ground constraints are influenced by the root protection area and are determined in line with the recommendations set out in BS 5837:2012. These recommendations quantify the root protection area based on a measured stem diameter in accordance with Annex C, and the root protection area determined from Annex D of BS 5837:2012.
- 1.8 It is important to understand that when considering the root protection area with regards to the circular plot as delineated on the tree protection plan that a number of site factors can influence root morphology and disposition of tree roots. Root morphology is considered when determining the impacts of the proposed development on existing woody vegetation.
- 1.9 Above ground constraints are considered in line with the recommendations in BS 5837:2012.

## 2.0 Report Limitations

- 2.1 The inspection has been carried out from ground level only, using visual observation. Where a more detailed inspection is required, this is highlighted in the recommendations.
- 2.2 Trees are living organisms whose health and condition can change rapidly. The health, condition and safety of trees should be checked on a regular basis, preferably at least once a year. The conclusions and recommendations in this report are only valid for a period of six months from the date of this report. This period of validity may be reduced in the case of any change in conditions to or in proximity to the tree.
- 2.3 Sunderland Council have been contacted for a TPO/Conservation Area check and have confirmed the following:

The site is surrounded by protected trees TPO 5, please see screenshot below (the bright green polygons).



### Development Control

- 2.4 Any legal descriptions or information given to the consultant are understood to be accurate.
- 2.5 No responsibility is assumed by Amenity Tree Care Ltd for legal matters that may arise from this report and the consultant shall not be required to give testimony or to attend court unless subsequent contractual arrangements are made.
- 2.6 Any alteration or deletion from this report will invalidate it as a whole and the conclusions of this report will remain valid for six months from the date of the inspection.

2.7 The responsibility for any tree work(s) undertaken on the surveyed trees rests with the land managers.

### **3.0 Methodology and data collection**

3.1 The site was visited as indicated above and the trees were assessed visually utilising the Visual Tree Assessment methodology (Matteck, C., et al.).

3.2 Each individual tree has been assessed with general regard to condition, health and structural suitability and commented upon in the report.

3.3 An individual and group schedule is appended to this report and includes detailed information relating to tree height *both current and future*, stem diameters, crown dimensions and estimated remaining contribution.

3.4 Where dimensions have been recorded the following measurement conventions have been observed

a) Height, crown spread and crown clearance have been recorded to the nearest half metre (crown spread has been rounded up) for dimensions up to 10m and the nearest whole meter for dimensions over 10m.

b) Stem diameters have been recorded in millimetres and rounded to the nearest 10mm

c) Where dimensions have been estimated (*e.g. for those trees located off site or where access is restricted, and accurate data cannot be recorded*) these trees will be suffixed with #.

3.5 Where necessary recommendations for remedial tree works (Preliminary Management Recommendations) are provided on the basis of the tree(s) current condition.

3.6 Trees growing as groups or woodland have been identified and assessed by the arboriculturist. An assessment has been undertaken of the individual trees within the group/woodland in order to determine the category score and aid future management plans.

3.7 Trees that have not been identified on the topographical survey have been plotted by eye on site and identified as such on the tree survey schedule.

**4.0 Arboricultural Constraints**

- 4.1 Below ground constraints are influenced by the root protection area (RPA) and are determined in line with the recommendations set out in section 4.6 of BS 5837:2012. These recommendations quantify the RPA based on a measured stem diameter in accordance with Annex C, and the RPA determined from Annex D. The RPA for trees with two to five stems are assessed using the calculation in 4.6.1. It is important to understand that when considering the RPA with regards to the circular plot that a number of site factors can influence the root morphology and disposition of tree roots as stated in section 4.6.3 of BS 5837:2012. Trees that form the leading edge of groups/woodland are recorded at intervals along the woodland/group edge in order to accurately plot a root protection area. All these factors must be considered when contemplating the impacts of the potential development on existing woody vegetation.
- 4.2 Above ground constraints posed by existing trees can significantly affect the proposed land use and the subsequent condition will be considered by the planning officer should the development be allowed to proceed. Above ground, constraints are considered in line with the recommendations in section 5.2 of BS 5837:2012 and include shade dominance, current and future crown spread as well as the ultimate height of those retained trees.

**5.0 Summary**

|                               |
|-------------------------------|
| <b>Category A (7 records)</b> |
| 5;9;13;17;18;25;97            |

| Category B (117 records)   | Category C (188 records)  | Category U (96 records)   |
|--|---|---|
| 1;7;10;15;16;20;34;35;37;38;2;22;23;32;G1;40;42;43;44;45;46;G5;48;49;50;51;52;57;58;59;G6;60;61;64;65;66;G8;G9;G10;83;77;G11;98;99;100;102;G12;106;107;G13;108;112;G14;G16;115;118;G17;125;G18;G19;G20;G21;G22;138;140;144;145;146;147;148;150;G23;152;153;154;158;160;G24;G25;169;G26;170;174;176;177;178;179;183;199;208 | 3;6;8;11;14;36;26;27;28;29;30;39;41;53;54;55;56;63;G7;68;75;82;72;73;78;79;80;86;87;91;95;89;103;105;110;116;117;119;121;122;123;124;129;130;131;132;133;134;135;141;142;143;149;151;155;156;162;163;164;165;166;168;171;173;175;181;182;184;185;186;187;189;191;193;196;200;201;203;205;206;207;209;210;211;216;221;222;224; | 4;12;19;21;24;31;33;G2;G3;G4;47;62;67;69;70;71;74;76;84;81;85;88;90;92;93;94;96;101;104;109;111;113;G15;114;120;126;127;128;136;137;139;157;159;161;167;172;180;188;190;192;194;195;197;198;202;204;212;213;214;215;217;234;263;264;265;269;278;279;285;297;G27;302;332;333;335;337;339;341;G29;346;348;354;360;361;362;363 |

|  |   |  |
|--|---|--|
| ;218;219;220;223;233;236;240;241;242;266;267;280;281;290;296;313;314;315;318;326;327;336;G30;G31;350;356;368 | 225;226;227;228;229;230;231;232;235;237;238;239;243;244;245;246;247;248;249;250;251;252;253;254;255;256;257;258;259;260;261;262;268;270;271;272;273;274;275;276;277;282;283;284;286;287;288;289;291;292;293;294;295;298;299;300;301;303;304;305;306;307;308;309;310;312;311;G28;316;317;319;320;321;322;323;324;325;328;329;330;331;334;338;340;342;343;344;345;347;349;351;352;353;355;357;358;359;371;373;377 | ;364;365;366;367;369;370;372;374;375;376 |
|--|---|--|

**Note:** Please refer to tree survey schedule for detailed dimensions and specific site comments

## Appendix 1

### Survey Key

**Tree No.** Sequential reference number e.g., T1, T2 for individual trees, where trees are determined to be a group they will be denoted as follows G1, G2 and W1, W2 for woodlands.

**Species:** Recorded and listed by both common name and scientific name

**Stem:** Principal above ground structural component(s) of a tree that supports its branches.

**Height:** Provides indication of the height of the tree and is measured in meters from ground level to the upper canopy edge and is recorded up to the nearest half meter for heights up to 10 meters and the nearest meter for heights over 10 meters.

**Stem diameter:** Measured at a height of 1.5 meters from ground level using a diameter tape and recorded in millimetres. Where the stem cannot be measured at 1.5 meters due to irregular swellings on the stem or low branching then the position of measurement will be taken in accordance with the specification in Annex C of BS 5837:2012

**Crown spread:** Measured at the four cardinal points of a compass (north, south, east, and west) from the centre of the stem and rounded up to the nearest meter in order to provide an accurate representation of the crown spread in order to show above ground constraints.

**Crown height:** Measured distance between the lowest points of the crown from ground level.

**Life stage:** A method of age estimation e.g. young - the first one third of the estimated life expectancy, middle mature- the second third of the estimated life expectancy, mature- The last third of the estimated life expectancy , over mature- trees showing obvious signs of senescence

**First significant branch (FSB):** The direction of growth of the first significant branch from the point of attachment.

**Comments:** A brief evaluation and description of the tree in order to inform on significant defects or characteristics relating to tree form. Where comments are not present it should be assumed that no relevant features were exhibited.

**Recommendations:** Arboricultural recommendations based on the current land use only and are provided where action is required in order to aid in the long term management of the tree or for reasons of site safety.

**Survey restrictions:** It may be necessary on occasion to estimate tree dimensions where access is not available or where structure(s) or vegetation is precluding the visual assessment. Where dimensions are estimated it will clearly be marked in the tree survey schedule and be suffixed with #.



**Root protection area (RPA)** Layout design tool indicating the minimum area around a tree deemed to contain sufficient roots and rooting volume to maintain the trees viability. All stem diameters are calculated in line with the guidance given in BS 5837:2012 Annex D

**Tree categorisation:** a method of apportioning a value (non-fiscal) to trees in order to identify the quality and value of existing tree stocks, allowing for informed decisions to be made regarding which trees are to be retained or removed dependant on development occurring. Category U-Those in such a condition that cannot realistically be retained as living trees in the context of the current land use for longer than 10 years. Category A-Trees of a high quality with an estimated life expectancy of at least forty years. Category B-Trees of a moderate quality with an estimated remaining life expectancy of at least 20 years. Category C-Trees of a low quality with an estimated remaining life expectancy of at least 10 years.

*Please refer to Table 1 Cascade chart for tree quality assessment, including subcategories, reference BS 5837:2012*

**Estimated remaining contribution:** estimated remaining life expectancy e.g. <10, 10+, 20+, 40+

### **Statutory wildlife obligations: The Wildlife and Countryside Act 1981**

The Wildlife and Countryside Act 1981 as amended, the Countryside and rights of Way Act 2000 and the Conservation (Natural Habitats) Regulations 1994.

These regulations protect all wild birds and make it an offence to intentionally or recklessly disturb any wild bird listed on Schedule 1 while it is nest building, or at a nest containing eggs or young, or disturb the dependent young of such a bird.

Furthermore the Act makes it an offence (with exception to species listed in Schedule 2) to intentionally:

- kill, injure, or take any wild bird,
- take, damage or destroy the nest of any wild bird while that nest is in use or being built (also [take, damage or destroy the nest of a wild bird included in Schedule ZA1] under the Natural Environment and Rural Communities Act 2006), or
- take or destroy an egg of any wild bird

Bats are protected under Schedule 2 of the Conservation (Natural Habitats) Regulations 1994 making it an offence to damage or destroy a roost site even if the roost is not occupied at the time. The potential fines for each offence is £5000 and if more than one bat is involved in the incident then the fine can be extended to £5000 per bat. A prison sentence can be issued with offenders serving up to six months in prison.

## Appendix 2

**Table 1 cascade chart**

| Category and definition   | Criteria (including subcategories where appropriate)   | Identification on plan  |   |   |
|---|--|---|---|---|
| Trees unsuitable for retention (see Note)   |  |   |   |   |
| <b>Category U</b><br><br>Those in such a condition that they cannot realistically be retained as living trees in the context of the current land use for longer than 10 years | <ul style="list-style-type: none"> <li>• Trees that have a serious, irremediable, structural defect, such that their early loss is expected due to collapse, including those that will become unviable after removal of other category U trees (e.g. where, for whatever reason, the loss of companion shelter cannot be mitigated by pruning)</li> <li>• Trees that are dead or are showing signs of significant, immediate, and irreversible overall decline</li> <li>• Trees infected with pathogens of significance to the health and/or safety of other trees nearby, or very low quality trees suppressing adjacent trees of better quality</li> </ul> <b>NOTE Category U trees can have existing or potential conservation value which it might be desirable to preserve; see 4.5.7</b> |   |   |   |
|   |  | <b>1 Mainly arboricultural qualities</b>  | <b>2 Mainly landscape qualities</b>   | <b>3 Mainly cultural values, including conservation</b> |
| <b>Trees to be considered for retention</b>   |  |   |   |   |
| <b>Category A</b><br><br><b>Trees of high quality</b> with an estimated remaining life expectancy of at least 40 years  | Trees that are particularly good examples of their species, especially if rare or unusual; or those that are essential components of groups or formal or semi-formal arboricultural features (e.g. the dominant and/or principal trees within an avenue)   | Trees, groups or woodlands of particular visual importance as arboricultural and/or landscape features  | Trees, groups or woodlands of significant conservation, historical, commemorative or other value (e.g. veteran trees or wood-pasture) |   |
| <b>Category B</b><br><br><b>Trees of moderate quality</b> with an estimated remaining life expectancy of at least 20 years  | Trees that might be included in category A, but are downgraded because of impaired condition (e.g. presence of significant though remediable defects, including unsympathetic past management and storm damage), such that they are unlikely to be suitable for retention for beyond 40 years; or trees lacking the special quality necessary to merit the category A designation  | Trees present in numbers, usually growing as groups or woodlands, such that they attract a higher collective rating than they might as individuals; or trees occurring as collectives but situated so as to make little visual contribution to the wider locality | Trees with material conservation or other cultural value  |   |
| <b>Category C</b><br><br>Trees of low quality with an estimated remaining life expectancy of at least 10 years, or young trees with a stem diameter below 150 mm              | Unremarkable trees of very limited merit or such impaired condition that they do not qualify in higher categories  | Trees present in groups or woodlands, but without this conferring on them significantly greater collective landscape value; and/or trees offering low or only temporary/transient landscape benefits  | Trees with no material conservation or other cultural value   |   |

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**Appendix 3 Survey schedule**

| Tree ID | Common Name         | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment   |
|---------|---------------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|---|
| 1       | Sycamore            | Mature      | 16     | 5 west                                   | 1            | 590              |             |             |             |             | 4            | 4            | 6            | 7            | 7        | 7        | 6        | 4        | B        | 20 to 40 yrs    | Re-inspect                   | Once ivy removed       | Ivy covered tree, recommended to remove Ivy off stem and crown and reinspect for defects and/or fruiting bodies. Tree is next to boundary wall close to neighbouring property.    |
| 3       | Common Lime         | Semi-mature | 18     | 2.5 north                                | 1            | 380              |             |             |             |             | 7            | 6.5          | 4            | 5            | 2.5      | 6        | 6        | 6        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime with severe lean, could be pollarded to 15m or removed to eliminate potential risk, tree in fair condition but not a specimen tree.  |
| 4       | Common Lime         | Semi-mature | 19     | 7 south                                  | 1            | 380              |             |             |             |             | 8            | 9            | 5            | 7            | 7        | 6        | 6        | 5        | U        | <10 yrs         | Fell                         | Fell to ground level   | Large cavity at base of tree up to approximately 1m in height, tree has lean towards school premises, recommend for removal.  |
| 5       | Common Yew          | Semi-mature | 7      | 1.5 North east                           | 3            | 120              | 100         | 100         |             |             | 3            | 3.5          | 4            | 6            | 1        | 1.5      | 1        | 1.2      | A        | >40 yrs         | See Comment                  |                        | One of a number of Yew in woodland, no urgent works required, tidy stubs from previous cuts around stem if necessary.   |
| 6       | Common Holly        | Mature      | 12     | 2m east                                  | 4            | 240              | 250         | 230         | 100         |             | 6            | 6            | 6            | 7            | 2.5      | 2        | 3        | 3        | C        | 10 to 20 yrs    | See Comment                  |                        | Multi stemmed Holly, crown clean if necessary, minor dead wood and stumps on North stem to clean. Basal area north stem appears to be under ground level compared to other three. |
| 7       | Holly 'Golden King' | Semi-mature | 6      | 1.8 west                                 | 1            | 110              |             |             |             |             | 1            | 2            | 3            | 3.5          | 2.5      | 2        | 2.5      | 1.5      | B        | 20 to 40 yrs    | Remove                       | Minor dead wood        | Minor dead wood to remove if necessary, small cavity @ 1.5m up stem, small tree, monitor.   |
| 8       | Sycamore            | Mature      | 21     | 6m                                       | 1            | 540              |             |             |             |             | 6.5          | 8            | 5            | 8            | 7        | 8        | 8        | 7        | C        | 10 to 20 yrs    | See Comment                  |                        | Mature tree with a northerly lean, dead wood in crown typical for age. Fluting forming around basal area, climb to assess unions, some included bark evident.                     |
| 9       | Common Yew          | Semi-mature | 7      | 1m west                                  | 2            | 150              | 140         |             |             |             | 5.5          | 5            | 4            | 5.5          | 0.8      | 0.5      | 0.5      | 0.8      | A        | >40 yrs         | See Comment                  |                        | Crown clean minor dead wood if necessary, clean stubs around base from previous cuts.   |
| 10      | Common Holly        | Semi-mature | 6.5    | 3 north                                  | 1            | 130              |             |             |             |             | 4            | 5            | 5            | 4            | 2.5      | 2        | 2        | 1.5      | B        | 20 to 40 yrs    | See Comment                  |                        | Dead wood at at start of canopy on north side, remove dead wood if necessary, small tree.   |

| Tree ID | Common Name           | Maturity      | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment   |
|---------|-----------------------|---------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|---|
| 11      | Common Lime           | Mature        | 17     | 7 north                                  | 1            | 430              |             |             |             |             | 7            | 9            | 5            | 7            | 7        | 8        | 8        | 9        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Consider pollard, considerable amount of dead wood in crown, poor specimen, slight amount of cambium coming away at base on south side.   |
| 12      | Common Lime           | Dead          | 6.5    | N/A                                      | 1            | 190              |             |             |             |             |              |              |              |              |          |          |          |          | U        | n/a             | Fell                         | Fell to ground level   | Dead standing Lime, remove to ground level.   |
| 13      | Common Holly          | Semi-mature   | 7      | 2.5 east                                 | 1            | 180              |             |             |             |             | 6            | 6            | 7            | 6            | 2        | 2        | 2        | 2.5      | A        | 20 to 40 yrs    | See Comment                  | See Comment            | Small amount of dead wood and rubbing branches, crown clean and prune back from footpath over park side.  |
| 14      | Common Lime           | Mature        | 24     | 8  | 1            | 420              |             |             |             |             | 7            | 2.5          | 5            | 5            | 10       | 12       | 12       | 9        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 20 m        | Snapped out branch in canopy and large amount of dead wood in lower crown, pollard to alleviate risk.   |
| 15      | Atlas Cedar           | Mature        | 12     | 4 north                                  | 1            | 500              |             |             |             |             | 7            | 9            | 4            | 5            | 2        | 3.5      | 3        | 4        | B        | 20 to 40 yrs    | See Comment                  |                        | Remove dead wood and take off some weight on lowest northern branch to try and balance canopy.  |
| 16      | Common Holly          | Semi-mature   | 10     | 2.5 north                                | 1            | 150              |             |             |             |             | 5            | 3            | 3            | 3            | 2.5      | 2        | 2        | 2        | B        | 20 to 40 yrs    | See Comment                  |                        | Remove suckers and dead wood, crown clean.  |
| 17      | Common Yew            | Young         | 3      | 1 west                                   | 1            | 110              |             |             |             |             | 2.5          | 2.5          | 2            | 2            | 0.8      | 0.8      | 0.5      | 0.5      | A        | >40 yrs         | No action                    |                        | No work required, small tree.   |
| 18      | Grand Fir             | Newly Planted | 1      | N/A                                      | 1            | 20               |             |             |             |             | 0.5          | 0.5          | 0.5          | 0.5          | 0.3      | 0.3      | 0.3      | 0.3      | A        | >40 yrs         | No action                    |                        | Self seeded or recently planted Grand Fir, no work required.  |
| 19      | Common or Black Elder | Mature        | 8      | 4 north                                  | 1            | 260              |             |             |             |             | 3            | 2            | 5            | 5            | 4.5      | 5        | 6        | 5        | U        | n/a             | Fell                         | Fell to ground level   | Elder in decline, signs of dead throughout tree, cavity at 1m up stem, saprophytic fungi (Jews Ear) common on Elder but large amount of dead evident throughout crown, bad specimen close to playing field, remove to eliminate risk. |
| 20      | Common Yew            | Semi-mature   | 10     | 1.5 northwest                            | 2            | 180              | 140         |             |             |             | 5            | 5            | 5.5          | 4            | 0.5      | 0.5      | 0.5      | 0.5      | B        | 20 to 40 yrs    | Crown Cleaning               |                        | Crown clean removing dead wood and rubbing branches, remove stubs on lower stem from previous prune to tidy. The removal of adjacent Elder will only benefit Yew.   |
| 21      | Common or Black Elder | Dead          | 9      | 2.5 west                                 | 1            | 230              |             |             |             |             | 2            | 1.5          | 1            | 1.5          | 2.5      | 2.5      | 3        | 4        | U        | n/a             | Fell                         | Fell to ground level   | Dead Elder to fell to ground level, this will only benefit adjacent Yew.  |

| Tree ID | Common Name         | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work reccomendation | Remedial work comments | Comment   |
|---------|---------------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|---|
| 34      | Lawson Cypress      | Semi-mature | 7      | 0.5                                      | 3            | 120              | 100         | 80          |             |             | 3            | 1            | 2            | 3            | 0.5      | 2        | 0.3      | 0.3      | B        | 20 to 40 yrs    | No action                    |                        | Cypress has a one sided crown due to other trees in its vicinity, the west side has all growth. No works to be undertaken at this stage. Main stem flat to floor with codominant stems growing vertically to find light.  |
| 35      | Common Yew          | Young       | 3      | 0.5 south west                           | 1            | 130              |             |             |             |             | 2            | 1            | 2            | 4            | 0.5      | 0.5      | 1        | 0.3      | B        | 20 to 40 yrs    | No action                    |                        | Small Yew twisted to find light due to competition with other trees in vicinity, no works required.   |
| 36      | Holly 'Golden King' | Semi-mature | 5      | 3 north                                  | 1            | 140              |             |             |             |             | 3            | 2            | 1.5          | 4            | 1.8      | 1.2      | 2.5      | 0.3      | C        | 10 to 20 yrs    | See Comment                  | See Comment            | Heart wood showing in two places on main stem, possible vandalism due to proximity to footpath, dead wood in crown, remove dead and monitor.  |
| 37      | Common Holly        | Mature      | 15     | 2m south east                            | 1            | 320              |             |             |             |             | 5            | 4            | 6            | 5            | 0.5      | 0.5      | 0.5      | 0.5      | B        | 20 to 40 yrs    | See Comment                  |                        | Remove suckers around base, remove dead wood in lower crown, small cavity evident at 1.5m up south side of stem.  |
| 38      | Common Beech        | Mature      | 25     | 10 north                                 | 1            | 650              |             |             |             |             | 5            | 6            | 7            | 6            | 4        | 5.5      | 0.3      | 1.5      | B        | 20 to 40 yrs    | Further inspection           | Climb and inspect      | Condition is typical of tree of its age, climbing recommended for further inspection, possibility of water pockets forming in main union included bark and natural bracing evident on main northerly scaffold branches, evidence of vandalism to cambium on main stem. Buttress growth around base, Holly growing from west side of basal area. |
| 2       | Common Yew          | Semi-mature | 7      | 1.5 south west                           | 3            | 140              | 130         | 110         |             |             | 3            | 5            | 3            | 5            | 2        | 1.8      | 1        | 1.8      | B        | 20 to 40 yrs    | Ivy                          | Sever/remove ivy       | Ivy constricting stem in parts, recommended to remove or sever Ivy at base.   |
| 22      | Unknown             | Semi-mature | 5      | 1m                                       | 10           | 40               | 40          | 36          | 35          | 33          | 4            | 4            | 4            | 5            | 0.8      | 1        | 1        | 0.5      | B        | 20 to 40 yrs    | No action                    |                        | Cornus species, evidence of past removal, stumps evident at base, no work required.   |

| Tree ID | Common Name           | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work reccomendation | Remedial work comments | Comment  |
|---------|-----------------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|--|
| 23      | Common Yew            | Semi-mature | 6      | 1.2 south                                | 1            | 130              |             |             |             |             | 3            | 5            | 5            | 4            | 1.5      | 1.2      | 1.5      | 0.8      | B        | 20 to 40 yrs    | See Comment                  |                        | Tidy up basal area by removing stems to ground level, leaving main stem standing, this will also remove rubbing branches to main stem. Cambium peeling at 0.5m showing heartwood.  |
| 24      | Common Horse Chestnut | Dead        | 0.5    | N/A                                      |              |                  |             |             |             |             |              |              |              |              |          |          |          |          | U        | n/a             | See Comment                  |                        | Horse Chestnut stump @ 0.5m, cut down to ground level to remove trip hazard.   |
| 25      | Common Holly          | Young       | 2      | 1 north                                  | 1            | 10               |             |             |             |             | 0.5          | 0.5          | 0.5          | 0.5          | 0.5      | 0.5      | 0.5      | 0.5      | A        | >40 yrs         | No action                    |                        | Young Holly, no work required.   |
| 26      | Common Lime           | Mature      | 26     | 10                                       | 1            | 430              |             |             |             |             | 5            | 6            | 4            | 5            | 11       | 10       | 10       | 9        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | 1 of 4 Lime, prominent location susceptible to winds, haven't had any previous maintenance. Recommend a pseudo-pollard to 15m in height, this will provide an easier maintenance schedule by removing regrowth every 3 to 5 years, remove epicormic growth around stem.                            |
| 27      | Common Lime           | Mature      | 26     | 10 north                                 | 1            | 460              |             |             |             |             | 6            | 7            | 5            | 4            | 12       | 13       | 15       | 17       | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | 1 of 4 Lime, prominent location susceptible to winds, haven't had any previous maintenance. Recommend a pseudo-pollard to 15m in height, this will provide an easier maintenance schedule by removing regrowth every 3 to 5 years, remove epicormic growth around stem. Dogwood evident near stem. |

| Tree ID | Common Name  | Maturity | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment   |
|---------|--------------|----------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|---|
| 28      | Common Lime  | Mature   | 26     | 10 north                                 | 1            | 460              |             |             |             |             | 6            | 7            | 5            | 4            | 12       | 13       | 15       | 17       | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | 1 of 4 Lime, prominent location susceptible to winds, haven't had any previous maintenance. Recommend a pseudo-pollard to 15m in height, this will provide an easier maintenance schedule by removing regrowth every 3 to 5 years, remove epicormic growth around stem. Cavity evident @ approximately 12m up main stem on east side, reduction may prolong safety. |
| 29      | Common Lime  | Mature   | 26     | 10 north                                 | 1            | 460              |             |             |             |             | 6            | 7            | 5            | 4            | 12       | 13       | 15       | 17       | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | 1 of 4 Lime, prominent location susceptible to winds, haven't had any previous maintenance. Recommend a pseudo-pollard to 15m in height, this will provide an easier maintenance schedule by removing regrowth every 3 to 5 years, remove epicormic growth around stem.   |
| 30      | Sycamore     | Young    | 16     | 6 north                                  | 1            | 230              |             |             |             |             | 7            | 5            | 3            | 3            | 4        | 4        | 0        | 7        | C        | 10 to 20 yrs    | Ivy                          |                        | Recommend to remove Ivy and reassess, tree overhangs play ground on fence line.   |
| 31      | Unknown      | Dead     | 8      | 7 north                                  | 2            | 190              | 130         |             |             |             | 7            | 5            | 3            | 3            | 0.8      | 2        | 5        | 5        | U        | n/a             | Fell                         |                        | Dead Cotoneaster, remove to ground level.   |
| 32      | Common Holly | Young    | 8      | 2 south                                  | 1            | 100              |             |             |             |             | 2            | 5            | 3            | 4            | 1        | 0.5      | 0.5      | 1.5      | B        | 20 to 40 yrs    | No action                    |                        | No action required, slight dead wood at start of canopy but not in a prominent position for any concern.  |
| 33      | Common Ash   | Young    | 14     | 6m northwest                             | 1            | 130              |             |             |             |             | 5            | 5            | 0.5          | 5            | 5        | 5        | 6        | 5        | U        | <10 yrs         | Fell                         | Fell to ground level   | Inonutus hispidus evident on stem @ approximately 1.5m, unclear if Ash has developed die back at this stage due to time of year. Ash is leaning over playground remove to eliminate risk.   |
| G1      |              |          | 5      | 1.5                                      | 5            | 50               | 48          | 43          | 41          | 37          | 5            | 4            | 4            | 5            | 1.5      | 1        | 1        | 1        | B        | 20 to 40 yrs    | No action                    |                        | Ivy and Privet scrub, no works required.  |



| Tree ID | Common Name                   | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment   |
|---------|-------------------------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|---|
| G2      | Enter details in comments box |             | 7      | 3.5                                      | 2            | 200              | 80          |             |             |             | 5            | 7            | 4            | 4            | 2        | 0.5      | 0.5      | 2        | U        | <10 yrs         | Fell                         | Fell to ground level   | Poor specimen for young Holly 'Golden King' and semi mature Holly, vandalism to Golden King bark @1m and possible cell deformation, close to footpath, Holly has several cavities showing heart wood on south side, remove to ground level to eliminate risk. |
| 39      | Common Ash                    | Mature      | 28     | 11 west                                  | 1            | 510              |             |             |             |             | 7            | 5            | 4            | 6            | 10       | 15       | 17       | 10       | C        | 10 to 20 yrs    | See Comment                  |                        | Possibility of die back, re-inspect in new growth season, tree has a lean towards building, remove branch to clear Holly canopy on west side.   |
| G3      | Common Holly                  | Mature      | 10     | 2 north                                  | 5            | 190              | 190         | 110         | 100         | 170         | 6            | 6            | 7            | 7            | 2        | 0.5      | 0.8      | 0.5      | U        | 10 to 20 yrs    | See Comment                  |                        | Remove suckers and reinspect, poor specimens, trunks with cavities, heartwood showing and dead wood in crown. Removal will leave quite a gap though with adjacent Cypress and Yew recommended for removal.  |
| G4      |                               | Semi-mature | 12     | 5 north                                  | 2            | 290              | 120         |             |             |             | 2.5          | 3            | 3            | 2.5          | 0.3      | 0.3      | 0.5      | 2        | U        | <10 yrs         | Fell                         | Fell to ground level   | Lawson Cypress has considerable amount of dead in top half of main stem, Yew has been snapped and crown is lying at ground level, remove to eliminate risk, trees are at the side of playground.  |
| 40      | Common Holly                  | Mature      | 16     | 6  | 1            | 540              |             |             |             |             | 7            | 5            | 5            | 7            | 2.5      | 2.5      | 2.5      | 5.5      | B        | 20 to 40 yrs    | See Comment                  | See Comment            | Remove suckers at base and around historic pruning cuts, crown clean for dead wood, raise from footpath, small pruning wound around main union.   |
| 41      | Common Lime                   | Semi-mature | 21     | 14 south                                 | 1            | 410              |             |             |             |             | 4            | 6            | 8            | 5            | 12       | 12       | 12       | 11       | C        | 20 to 40 yrs    | Pollard                      | Pollard to 15 m        | Tall skinny tree in close proximity to boundary wall, recommend a pseudo-pollard to 15m in height, this will provide an easier maintenance schedule by removing regrowth every 3 to 5 years, remove epicormic growth around stem.                             |

| Tree ID | Common Name           | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment   |
|---------|-----------------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|---|
| 42      | Common Holly          | Semi-mature | 14     | 3 south                                  | 1            | 230              |             |             |             |             | 4            | 4            | 4.5          | 5            | 0.5      | 0.8      | 1        | 1.5      | B        | 20 to 40 yrs    | No action                    |                        | Holly situated close to boundary fence, no action required at this time. Small cavity at 1.5m to monitor.   |
| 43      | Common Lime           | Mature      | 22     | 9 north east                             | 1            | 510              |             |             |             |             | 6            | 7            | 6            | 5            | 10       | 10       | 10       | 11       | B        | 20 to 40 yrs    | Pollard                      | Pollard to 15 m        | Recommend a pseudo-pollard to 15m in height, this will provide an easier maintenance schedule by removing regrowth every 3 to 5 years, remove epicormic growth around stem, buttress growth evident on east side of basal area.   |
| 44      | Common Holly          | Semi-mature | 8      | 2 west                                   | 1            | 110              |             |             |             |             | 2.5          | 3            | 4.5          | 4            | 2        | 0.5      | 0.5      | 0.3      | B        | 20 to 40 yrs    | No action                    |                        | Small Holly situated close to boundary fence, no action required at this time.  |
| 45      | Holly 'Golden King'   | Semi-mature | 12     | 5 west                                   | 1            | 200              |             |             |             |             | 4            | 4            | 4            | 4.5          | 1.8      | 2.2      | 1        | 1.2      | B        | 20 to 40 yrs    | No action                    |                        | Minor dead wood in crown and small pruning wound at approximately 1.5m up main stem, no action required at this time.   |
| 46      | Common Holly          | Semi-mature | 10     | 2 north                                  | 1            | 150              |             |             |             |             | 4            | 4            | 4            | 4            | 1        | 1.5      | 2        | 0.5      | B        | 20 to 40 yrs    |                              |                        | Small amount of deadwood at start of crown, main stem leans to north, kinks at approximately 8m. No work required at this time.   |
| 47      | Unknown               | Mature      | 10     | 4 north                                  | 1            | 280              |             |             |             |             | 6            | 6            | 1.5          | 6            | 2        | 4        | 4        | 4.5      | U        | 10 to 20 yrs    | Reduce faulted limbs/stems   | By 20%                 | North lateral limb to remove due to historic tear in middle of branch, branch is held up in adjacent Cedar, this will also alleviate weight to north side. Remove any remaining dead wood in the west of canopy, saprophytic fungus evident, main stem has several cavities to monitor. |
| G5      | Common or Black Elder | Semi-mature | 6      | 0.5 north                                | 8            | 80               | 80          | 75          | 72          | 70          | 8            | 6            | 5            | 5            | 0.5      | 0.5      | 0.5      | 0.5      | B        | 20 to 40 yrs    | No action                    |                        | Group of Elder, no action required.   |
| 48      | Common Yew            | Semi-mature | 7      | 0.5 north                                | 3            | 240              | 130         | 110         |             |             | 7            | 5            | 6            | 5            | 0.3      | 0.5      | 0.5      | 0.5      | B        | 20 to 40 yrs    | See Comment                  | See Comment            | Prune back rubbing branches and minor deadwood.   |
| 49      | Common or Black Elder | Young       | 6      | 4 west                                   | 1            | 80               |             |             |             |             | 1            | 0.5          | 0.5          | 0.5          | 2        | 2        | 2        | 2        | B        | 20 to 40 yrs    | Fell                         | Fell to ground level   | Young Elder in middle of Yew crown, rubbing on Yew branches, remove to benefit Yew.   |

| Tree ID | Common Name           | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread - N (m) | Spread - E (m) | Spread - S (m) | Spread - W (m) | CH - N (m) | CH - E (m) | CH - S (m) | CH - W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment   |
|---------|-----------------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|----------------|----------------|----------------|----------------|------------|------------|------------|------------|----------|-----------------|------------------------------|------------------------|---|
| 50      | Common Holly          | Semi-mature | 9      | 1.5 west                                 | 1            | 260              |             |             |             |             | 9              | 5              | 5              | 4              | 1.8        | 2          | 2          | 1.5        | B        | 20 to 40 yrs    | See Comment                  | See Comment            | Remove lateral east side limb affecting adjacent Yew, remove west side dead lateral limb and remove stumps, dead wood around lower crown.   |
| 51      | Common Holly          | Semi-mature | 10     | 4 north                                  | 1            | 210              |             |             |             |             | 4              | 4              | 2              | 2.5            | 0.3        | 0.5        | 0.3        | 0.3        | B        | 20 to 40 yrs    | No action                    |                        | No action required at this time.  |
| 52      | Common Holly          | Semi-mature | 8      | 4 south                                  | 1            | 170              |             |             |             |             | 3              | 3              | 4              | 4              | 1.5        | 0.5        | 0.3        | 0.5        | B        | 20 to 40 yrs    | No action                    |                        | Minor deadwood in lower crown, no work required.  |
| 53      | Common Lime           | Mature      | 27     | 9 west                                   | 1            | 520              |             |             |             |             | 6              | 5              | 4              | 5              | 9          | 8          | 8          | 8          | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Recommend a pseudo-pollard to 15m in height, this will provide an easier maintenance schedule by removing regrowth every 3 to 5 years. Lime in typical condition for age, dead wood in crown, buttress growth around base, cavity at 5m up main stem. |
| 54      | Common Lime           | Mature      | 25     | 14 West                                  | 1            | 480              |             |             |             |             | 5              | 5              | 5              | 6              | 9          | 8          | 8          | 8          | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Recommend a pseudo-pollard to 15m in height, this will provide an easier maintenance schedule by removing regrowth every 3 to 5 years, remove epicormic growth around stem, buttress growth evident around base.                                      |
| 55      | Common Lime           | Mature      | 25     | 8 West                                   | 1            | 480              |             |             |             |             | 7              | 7              | 8              | 7              | 9          | 8          | 8          | 8          | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Recommend a pseudo-pollard to 15m in height, this will provide an easier maintenance schedule by removing regrowth every 3 to 5 years, remove epicormic growth around stem, buttress growth evident around base.                                      |
| 56      | Common or Black Elder | Mature      | 8      | 1.8 west                                 | 2            | 210              | 130         |             |             |             | 8              | 5              | 2              | 3              | 0.3        | 0.5        | 1.5        | 0.5        | C        | 10 to 20 yrs    | See Comment                  | See Comment            | Elder has severe lean north, remove dead wood and stubs and reduce weight in crown, monitor situation. Saprophytic Jews Ear evident on some stubs, typical for species.   |
| 57      | Grand Fir             | Young       | 2      | 0.5 west                                 | 1            | 160              |             |             |             |             | 3              | 2.5            | 2              | 2.5            | 0.3        | 0.3        | 0.3        | 0.3        | B        | 20 to 40 yrs    | No action                    | No action              | Stem has been cut at 1.5m, no work required.  |
| 58      | Common Holly          | Semi-mature | 13     | 4 north                                  | 1            | 230              |             |             |             |             | 3              | 4              | 4              | 5              | 0.5        | 1          | 0.5        | 0.8        | B        | 20 to 40 yrs    | No action                    |                        | Some dead wood in crown, no work necessary.   |

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|---------|-----------------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|---|
| 59      | Sycamore              | Mature      | 24     | 5 east                                   | 1            | 850              |             |             |             |             | 6            | 7            | 5            | 7            | 6        | 6        | 7        | 7        | B        | 20 to 40 yrs    | Re-inspect                   | Once ivy removed       | Strip Ivy off stem and remove epicormic growth around base to reinspect. Easterly branch has included bark at union, some bark flaking at 1.5m eastern side of main stem.   |
| 66      | Common Yew            | Semi-mature | 10     | 1.5 west                                 | 6            | 170              | 140         | 160         | 70          | 69          | 8            | 6            | 5            | 5            | 0.5      | 0.3      | 0.5      | 0.5      | B        | 20 to 40 yrs    | No action                    |                        | Group of Yew, no work required.   |
| 60      | Common Beech          | Young       | 16     | 6 north                                  | 1            | 220              |             |             |             |             | 7            | 5            | 4            | 5            | 4        | 5        | 6        | 5        | B        | 20 to 40 yrs    | No action                    |                        | Buttress growth around base, small amount of deadwood in crown, no works required.  |
| 61      | Common Ash            | Mature      | 25     | 10 north                                 | 1            | 540              |             |             |             |             | 6            | 5            | 5            | 6            | 6        | 12       | 14       | 12       | B        | 20 to 40 yrs    | Re-inspect                   | See Comment            | Deadwood in crown, possibility of dieback but difficult to determine in winter months, reinspect in new growing season, remove deadwood when reinspection has taken place, buttress growth on south side base of stem.  |
| 62      | Swedish Whitebeam     | Semi-mature | 15     | 6m northeast                             | 1            | 260              |             |             |             |             | 3            | 1.5          | 6            | 3.5          | 6        | 6        | 8        | 6        | U        | <10 yrs         | Fell                         | Fell to ground level   | Tree heavily cankered throughout, also tree appears to be resting into adjacent Lime, with snapped hanger over school boundary, remove tree.  |
| 63      | Common Lime           | Semi-mature | 24     | 9 south                                  | 1            | 380              |             |             |             |             | 5            | 7            | 6            | 5            | 12       | 14       | 10       | 13       | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has severe lean easterly, encroaching crown of 3 adjacent lime trees, recommend a pseudo-pollard to 15m in height, this will provide an easier maintenance schedule by removing regrowth every 3 to 5 years, remove epicormic growth around stem. Cavity evident @ approximately 12m up main stem on east side, pollard will prolong safety. |
| 64      | Common Horse Chestnut | Semi-mature | 18     | 7m south                                 | 1            | 310              |             |             |             |             | 7            | 7            | 6            | 5            | 4        | 5        | 4        | 5        | B        | 20 to 40 yrs    | See Comment                  | See Comment            | Remove snapped Ash branch from crown from adjacent Ash of Backhouse Park, clean crown from any damage caused by Ash and reassess.   |

| Tree ID | Common Name         | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment  |
|---------|---------------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|--|
| G7      |                     | Mature      | 27     | 10 east                                  | 4            | 280              | 420         | 430         | 490         |             | 10           | 10           | 10           | 10           | 9        | 8        | 8        | 8        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | 4x Lime in typical condition for age, dead wood in crown, buttress growth around base, epicormic growth. Pollard to better manage trees over time or dead wood crowns.                                 |
| 65      | Common Holly        | Semi-mature | 9      | 2 south                                  | 1            | 150              |             |             |             |             | 4            | 3            | 3            | 5            | 0.5      | 0.3      | 1        | 0.5      | B        | 20 to 40 yrs    | No action                    |                        | Holly with northerly lean, good overall condition, buttress growth on base of stem on south side due to lean.  |
| 66      | Holly 'Golden King' | Young       | 6      | 4 west                                   | 1            | 90               |             |             |             |             | 3            | 3.5          | 2            | 3            | 0.5      | 1        | 1.5      | 1        | B        | 20 to 40 yrs    | No action                    |                        | Fair condition, small cavity on south side where crown begins, no works required.  |
| G8      |                     | Young       | 8      | 1 north                                  | 6            | 80               | 80          | 100         | 190         | 80          | 5            | 5            | 5            | 5            | 1        | 1        | 1        | 0.5      | B        | 20 to 40 yrs    | No action                    |                        | 4x young Yew in good condition, no work required.  |
| 67      | Common Ash          | Dead        |        |  | 1            | 220              |             |             |             |             |              |              |              |              |          |          |          |          | U        | n/a             | No action                    |                        | Windblown Ash already processed prior to survey, leave in length for habitat, saprophytic Jews Ear evident, no works required.   |
| 68      | Common Holly        | Mature      | 18     | 4 west                                   | 1            | 430              |             |             |             |             | 8            | 6            | 6            | 7            | 1        | 0.5      | 2        | 0.5      | C        | 10 to 20 yrs    | See Comment                  | See Comment            | Crown clean removing dead wood, cut back poor historic pruning cuts to branch bark ridge, cavity forming on south side of basal stem, crown is heavy on north side, reduce weight to balance up crown. |
| G9      |                     | Semi-mature | 7      | 0.5 west                                 | 6            | 100              | 40          | 60          | 60          | 50          | 10           | 10           | 10           | 10           | 0.3      | 0.3      | 0.3      | 0.3      | B        | 20 to 40 yrs    | No action                    |                        | Elder and Rhododendron plantation, approximately 7 trees, no works required.   |
| G10     |                     | Semi-mature | 8      | 1.5 west                                 | 7            | 190              | 80          | 80          | 90          | 80          | 5            | 5            | 5            | 5            | 0.5      | 0.5      | 0.5      | 0.5      | B        | 20 to 40 yrs    | No action                    |                        | 9 x Yew in group, on both sides of metal 6ft fence, no works required.   |
| 69      | Common Lime         | Semi-mature | 15     | 8 south                                  | 1            | 360              |             |             |             |             | 7            | 6            | 1            | 7            | 10       | 12       | 8        | 10       | U        | <10 yrs         | Fell                         | Fell to ground level   | Lime with severe northerly lean towards car park with crown breaching adjacent Holly, snapped branch at first union, poor specimen, fell to eliminate risk.  |
| 70      | Common Holly        | Young       | 6      | 1 north                                  | 1            | 120              |             |             |             |             | 2            | 2            | 2            | 3            | 0.3      | 0.3      | 0.3      | 0.3      | U        | <10 yrs         | Fell                         |                        | Young Holly situated at rear of wood near fence line, large cavity @1m of first union, fell to eliminate risk.   |

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|---------|--------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|---|
| 71      | Common Lime  | Semi-mature | 18     | 10 north                                 | 1            | 220              |             |             |             |             | 6            | 4            | 1            | 3            | 8        | 8        | 7        | 7        | U        | <10 yrs         | Fell                         | Fell to ground level   | Severe northerly lean into canopies of adjacent trees, very poor specimen, large amount of dead wood in crown, cavities evident throughout stem, fell to eliminate risk.                                |
| 74      | Sycamore     | Semi-mature | 14     | 4 south                                  | 1            | 370              |             |             |             |             | 2            | 4            | 4            | 6            | 10       | 7        | 6        | 10       | U        | <10 yrs         | Fell                         | Fell to ground level   | Cavity @ 1.5m up main stem, hollow, perfect conditions for bats, check for bat habitat prior to removal of tree, main crown has failed leaving a westerly branch approximately 15m spread towards road. |
| 75      | Common Holly | Semi-mature | 10     | 2 south                                  | 1            | 240              |             |             |             |             | 3            | 4            | 5            | 5            | 1.5      | 1        | 0.5      | 1        | C        | 10 to 20 yrs    | See Comment                  | See Comment            | Remove large Ash hanger fallen from nearby tree from crown, correct any damage and remove deadwood.   |
| 76      | Sycamore     | Dead        | 7      | N/A                                      | 1            | 430              |             |             |             |             |              |              |              |              |          |          |          |          | U        | n/a             | See Comment                  | See Comment            | Sycamore has previously been dismantled and left as a standing stem @7m, keep for wildlife and habitat but remove large snapped out Ash hanger from adjacent tree.                                      |
| 82      | Common Holly | Semi-mature | 9      | 4 east                                   | 1            | 250              |             |             |             |             | 5            | 5            | 5.5          | 5            | 2        | 0.8      | 1        | 0.5      | C        | 10 to 20 yrs    | See Comment                  |                        | Remove snapped Ash hanger from crown off adjacent tree and reassess, tidy any broken branches.  |
| 83      | Common Yew   | Young       | 8      | 2 north                                  | 2            | 150              | 90          |             |             |             | 4            | 4            | 6            | 5            | 0.5      | 2        | 0.5      | 1        | B        | 20 to 40 yrs    | See Comment                  | See Comment            | Remove snapped Ash hanger from crown off adjacent tree and reassess, tidy any broken branches.  |
| 84      | Common Lime  | Young       | 10     | N/A                                      | 1            | 170              |             |             |             |             | 1            | 2            | 1            | 0.5          | 6        | 4        | 4        | 4        | U        | <10 yrs         | Fell                         | Fell to ground level   | Crown snapped approximately 8m up stem as a result of adjacent Ash failing, poor specimen, fell to ground level.  |
| 72      | Common Holly | Mature      | 8      | 4 south                                  | 1            | 260              |             |             |             |             | 5            | 4            | 5            | 5            | 3        | 1        | 2        | 1        | C        | 10 to 20 yrs    | No action                    |                        | Tree situated at the rear of wood near to fence line, no danger to public, cavity forming on the north side of basal area, heartwood visible, possible white rot. Monitor tree over time.               |

| Tree ID | Common Name  | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment  |
|---------|--------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|--|
| 73      | Common Holly | Mature      | 8      | 3 west                                   | 1            | 250              |             |             |             |             | 5            | 3            | 5            | 7            | 4        | 3        | 2        | 0.5      | C        | 10 to 20 yrs    | No action                    |                        | Tree situated at the rear of wood near to fence line, no danger to public. Lean to west, minor dead wood in crown, cavity forming on the north side of stem @1m, monitor over time.  |
| 77      | Common Yew   | Semi-mature | 8      | 0.5 south                                | 2            | 120              | 110         |             |             |             | 1            | 2.5          | 2            | 2            | 1.5      | 0.5      | 0.5      | 0.5      | B        | 20 to 40 yrs    | No action                    | No action              | No works required.   |
| 78      | Common Lime  | Mature      | 23     | 12 west                                  | 1            | 400              |             |             |             |             | 6            | 7            | 8            | 6            | 10       | 10       | 8        | 8        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Major deadwood in crown on south western side, by removing deadwood will not leave much of crown, recommend a pseudo-pollard to 15m in height, this will provide an easier maintenance schedule by removing regrowth every 3 to 5 years. |
| 79      | Common Lime  | Mature      | 24     | 12 west                                  | 1            | 600              |             |             |             |             | 5            | 5            | 6            | 7            | 14       | 16       | 14       | 13       | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Major deadwood in crown, by removing deadwood will not leave much of crown, recommend a pseudo-pollard to 15m in height, this will provide an easier maintenance schedule by removing regrowth every 3 to 5 years.                       |
| G11     |              | Semi-mature | 11     | 4 north                                  | 9            | 170              | 190         | 170         | 230         | 170         | 5            | 5            | 5            | 5            | 0.5      | 0.5      | 1        | 0.5      | B        | 20 to 40 yrs    | No action                    |                        | 7 x Holly (Common & Golden King), young-semi mature, no work required.   |
| 80      | Common Ash   | Mature      | 23     | 16 north                                 | 1            | 610              |             |             |             |             | 7            | 5            | 5            | 6            | 10       | 12       | 13       | 12       | C        | 10 to 20 yrs    | Reduce crown(s)              | By 15%                 | Mature Ash, deadwood crown and reduce by 15%, recommend to reassess in next growing season to determine Ash Dieback, tree close to car park, risk of fallen dead wood.   |
| 81      | Common Holly | Semi-mature | 9      | 3 east                                   | 1            | 270              |             |             |             |             | 4            | 5            | 3            | 7            | 1.8      | 2        | 2        | 1.5      | U        | <10 yrs         | Fell                         | Fell to ground level   | Small brackets of Smoky Polypore evident @1m up main stem on north side, decay well established, estimated at least 70% heartwood at base, fell to eliminate risk.   |

| Tree ID | Common Name       | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment  |
|---------|-------------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|--|
| 85      | Swedish Whitebeam | Mature      | 18     | 8 south                                  | 1            | 550              |             |             |             |             | 4            | 3            | 7            | 5            | 6        | 8        | 7        | 6        | U        | <10 yrs         | Fell                         | Fell to ground level   | Co- dominant stem with poor 'V' shaped union, included bark on south side, vandalism to cambium with split on west side. Water pocket forming in union, Stereum rugosum at base of stem on east side also cavity @5m on east stem. Fell to ground level.                                   |
| 86      | Common Lime       | Semi-mature | 22     | 7 west                                   | 1            | 370              |             |             |             |             | 7            | 5            | 4            | 5            | 7        | 9        | 7        | 7        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Deadwood in crown, by removing deadwood will not leave much of crown, recommend a pseudo-pollard to 15m in height, this will provide an easier maintenance schedule by removing regrowth every 3 to 5 years. Another option would be remove, poor specimen, fluting to basal area evident. |
| 87      | Common Lime       | Mature      | 23     | 12 east                                  | 1            | 560              |             |             |             |             | 5            | 5            | 6            | 7            | 14       | 16       | 14       | 13       | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Deadwood in crown, by removing deadwood will not leave much of crown, recommend a pseudo-pollard to 15m in height, this will provide an easier maintenance schedule by removing regrowth every 3 to 5 years.   |
| 88      |                   | Over Mature |        |  | 1            | 608              |             |             |             |             |              |              |              |              |          |          |          |          | U        | n/a             | See Comment                  |                        | Unknown dead stem (possibly Sycamore) resting on metal fence for some years, remove from fence and leave on ground for habitat.  |
| 90      | Common Ash        | Mature      | 21     | 8 south                                  | 1            | 440              |             |             |             |             | 4            | 4            | 7            | 10           | 10       | 9        | 10       | 8        | U        | <10 yrs         | Fell                         | Fell to ground level   | Inonotus hispidus evident on floor, could be from this tree or neighbouring Ash, crown appears to be in poor condition, possible sign of Dieback, Close to roadside, fell to eliminate risk.   |
| 91      | Sycamore          | Mature      | 12     | N/A                                      | 1            | 410              |             |             |             |             | 2            | 1.5          | 2.5          | 1.5          | 10       | 10       | 10       | 10       | C        | 10 to 20 yrs    | Re-inspect                   | Once ivy removed       | Difficult to determine condition of tree due to Ivy engulfing stem and crown, recommend Ivy removal to reinspect.  |



| Tree ID | Common Name | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment  |
|---------|-------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|--|
| 92      | Common Ash  | Mature      | 9      | NA                                       | 1            | 540              |             |             |             |             | 3            | 0.3          | 9            | 0.3          |          |          |          | 9        | U        | n/a             |                              |                        | Stem snapped out @7m over boundary fence, west side branches are all that remain near to roadside. Inonutus hispidus evident on woodland floor, section fell to ground level, dangerous. |
| 93      | Sycamore    | Mature      | 17     | 9 south                                  | 1            | 480              |             |             |             |             | 1.5          | 2.5          | 5            | 5            | 10       | 7        | 8        | 10       | U        | 10 to 20 yrs    | Re-inspect                   | Once ivy removed       | Difficult to determine trees health due to Ivy engulfing stem and crown, remove Ivy to reinspect.  |
| 94      | Common Ash  | Mature      | 19     | 8 north                                  | 1            | 440              |             |             |             |             | 5            | 1.5          | 7            | 9            | 8        | 12       | 10       | 8        | U        | <10 yrs         | Fell                         | Fell to ground level   | Inonutus hispidus evident on floor, could be from this tree or neighbouring Ash, crown appears to be in poor condition, possible sign of Dieback, fell to eliminate risk.                |
| 95      | Sycamore    | Mature      | 20     | 9 west                                   | 1            | 390              |             |             |             |             | 2            | 1.5          | 5            | 5            | 10       | 7        | 8        | 10       | C        | 10 to 20 yrs    | Re-inspect                   | Once ivy removed       | Difficult to determine trees health due to Ivy engulfing stem and crown, remove Ivy to reinspect.  |
| 96      | Common Ash  | Mature      | 22     | 8 east                                   | 1            | 390              |             |             |             |             | 5            | 1.5          | 7            | 10           | 8        | 12       | 10       | 8        | U        | <10 yrs         | Fell                         | Fell to ground level   | Ash appears to have Dieback, close to roadside, fell to eliminate risk.  |
| 97      | English Elm | Semi-mature | 9      | 1 west                                   | 1            | 200              |             |             |             |             | 5            | 1            | 5            | 5            | 0.5      | 4        | 21       |          | A        | >40 yrs         | No action                    |                        | No works required.   |
| 98      | Sycamore    | Mature      | 18     | 6 west                                   | 1            | 390              |             |             |             |             | 5            | 4            | 7            | 5            | 7        | 10       | 6        | 6        | B        | 20 to 40 yrs    | Crown Cleaning               | To improve appearance  | Crown clean to remove minor deadwood, stubs and prune back lower branches on west side overhanging footpath.   |
| 99      | Whitebeam   | Semi-mature | 14     | 7 west                                   | 2            | 200              | 190         |             |             |             | 4            | 3            | 3            | 5            | 8        | 7        | 6        | 8        | B        | 20 to 40 yrs    | No action                    |                        | No works required.   |
| 100     | Whitebeam   | Semi-mature | 14     | 7 west                                   | 2            | 200              | 190         |             |             |             | 4            | 3            | 3            | 5            | 8        | 7        | 6        | 8        | B        | 20 to 40 yrs    | No action                    |                        | No works required.   |
| 101     | Common Ash  | Mature      | 22     | 8 north                                  | 1            | 390              |             |             |             |             | 9            | 5            | 7            | 7            | 8        | 10       | 12       | 10       | U        | <10 yrs         | Fell                         | Fell to ground level   | Ash appears to have Dieback, major deadwood overhanging footpath and road, approximately 70% of crown, stem hidden due to climber, recommend removal, dangerous.                         |

| Tree ID | Common Name       | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment  |
|---------|-------------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|--|
| 89      | Common Ash        | Mature      | 22     | 9 north                                  | 1            | 730              |             |             |             |             | 5            | 4            | 4            | 5            | 5        | 7        | 8        | 8        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Major deadwood in crown partially overhanging footpath, suspected dieback, reinspect in new growing season, recommend pollard to alleviate danger. Alternatively fell to ground level to eliminate danger.                   |
| 102     | Common Holly      | Semi-mature | 10     | 6 east                                   | 1            | 260              |             |             |             |             | 3            | 3            | 3            | 3            | 0.3      | 0.3      | 0.3      | 0.3      | B        | 20 to 40 yrs    | Reduce crown(s)              | By 15%                 | Reduce crown to clear adjacent Ash, prune back side branches affecting Ash also.   |
| 103     | Common Holly      | Semi-mature | 10     | 3 north                                  | 1            | 230              |             |             |             |             | 3            | 3            | 3            | 3            | 0.3      | 0.3      | 0.3      | 0.3      | C        | 10 to 20 yrs    | No action                    |                        | Small cavity @1.5m formed from historic pruning, no work to done at this time.   |
| 104     | Swedish Whitebeam | Semi-mature | 14     | N/A                                      | 1            | 260              |             |             |             |             |              |              |              |              |          |          |          |          | U        | n/a             | See Comment                  | See Comment            | Windblown tree, process and stack for habitat piles.   |
| 105     | Common Lime       | Mature      | 18     | 10 west                                  | 1            | 430              |             |             |             |             | 9            | 4            | 4            | 6            | 10       | 10       | 10       | 10       | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Deadwood and poor crown structure, by removing deadwood will not leave much of crown, recommend a pseudo-pollard to 15m in height, this will provide an easier maintenance schedule by removing regrowth every 3 to 5 years. |
| G12     |                   | Semi-mature | 8      | N/A                                      | 5            | 210              | 200         | 210         | 200         | 180         | 5            | 5            | 5            | 5            | 2        | 2        | 2        | 2        | B        | 20 to 40 yrs    | See Comment                  | See Comment            | 3 Holly and 2 Yew group, remove windblown Whitebeam from affected trees.   |
| 106     | Sycamore          | Mature      | 19     | 9 east                                   | 1            | 520              |             |             |             |             | 9            | 5            | 6            | 5            | 6        | 8        | 8        | 5        | B        | 20 to 40 yrs    | Crown Cleaning               | To improve appearance  | Clean crown, remove dead wood and prune back from footpath.  |
| 107     | Common Lime       | Mature      | 16     | 6 south                                  | 1            | 750              |             |             |             |             | 5            | 4            | 5            | 4            | 6        | 6        | 6        | 6        | B        | 20 to 40 yrs    | Pollard                      | Pollard to 15 m        | By removing deadwood will not leave much of crown, recommend a pseudo-pollard to 15m in height, this will provide an easier maintenance schedule by removing regrowth every 3 to 5 years.                                    |
| G13     | Common Yew        | Semi-mature | 6      | N/A                                      | 2            | 130              | 110         |             |             |             | 4            | 4            | 4            | 4            | 0.3      | 0.3      | 0.3      | 0.3      | B        | 20 to 40 yrs    | See Comment                  |                        | 2x Yew, prune applicable growth from footpath, raise from footpath to 2m.  |

| Tree ID | Common Name  | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment   |
|---------|--------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|---|
| 108     | Silver Birch | Mature      | 14     | 6 east                                   | 1            | 450              |             |             |             |             | 4            | 5            | 4            | 4            | 6        | 6        | 6        | 6        | B        | 20 to 40 yrs    | Ivy                          | Sever/remove ivy       | Remove Ivy to reinspect stem, buttress growth and fluting evident at basal area.  |
| 109     | Wild Cherry  | Mature      | 10     | 4 east                                   | 4            | 240              | 220         | 180         | 170         |             | 4            | 4            | 4            | 4            | 2        | 2        | 2        | 2        | U        | <10 yrs         | Fell                         | Fell to ground level   | Cherry has a bacterial canker evident throughout crown, poor specimen, rubbing branches, included bark and surface roots. Tree has a lean towards the west, recommended for removal.  |
| 110     | Common Lime  | Mature      | 17     | 3 west                                   | 1            | 490              |             |             |             |             | 5            | 5            | 5            | 7            | 6        | 5        | 6        | 7        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime close to footpath/underpass, deadwood and poor crown structure, by removing deadwood will not leave much of crown, recommend a pseudo-pollard to 15m in height, this will provide an easier maintenance schedule by removing regrowth every 3 to 5 years. large amount of deadwood in crown, pollard to alleviate maintenance in future years. |
| 111     | Whitebeam    | Mature      | 6      | N/A                                      | 1            | 410              |             |             |             |             |              |              |              |              |          |          |          |          | U        | n/a             | See Comment                  |                        | Crown has been removed and left as standing stem, no work required.   |
| 112     | Common Yew   | Mature      | 8      | 1 north                                  | 2            | 340              | 310         |             |             |             | 4            | 4            | 4            | 4            | 0.5      | 2        | 2        | 0.5      | B        | 20 to 40 yrs    | No action                    |                        | Co-dominant stem with included bark evident @0.5m on south west side of stem, monitor over time, no works required at this point.   |
| 113     | Common Lime  | Semi-mature | 12     | 4 west                                   | 3            | 270              | 250         | 210         |             |             | 4            | 4            | 6            | 6            | 5        | 5        | 4        | 5        | U        | <10 yrs         | Fell                         | Fell to ground level   | Triple stemmed Lime, deep water pocket in the centre of stem @0.5m, included bark forming on south side, tree overhangs footpath with substantial amount of deadwood in crown, poor specimen, remove to eliminate risk, will only benefit adjacent Yew as Lime crown breaches.  |

| Tree ID | Common Name       | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment   |
|---------|-------------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|---|
| G14     | Common Lime       | Young       | 8      | N/A                                      | 2            | 230              | 130         |             |             |             | 2            | 2            | 2            | 2            | 1.5      | 2        | 2        | 1.5      | B        | 20 to 40 yrs    | No action                    |                        | 2x young Lime, small cavity on second Lime @1m on stem, no immediate action required.   |
| G15     |                   | Mature      | 10     | 5 west                                   | 3            | 450              | 350         | 220         |             |             | 7            | 3            | 3            | 6            | 6        | 5        | 7        | 5        | U        | <10 yrs         | See Comment                  |                        | 1xAsh an 1x co-dominant Whitebeam, trees have had previous works, crowns removed/pollarded. Pollard west branch on Ash to fence line, pollard secondary leader on Whitebeam, this will remove from adjacent tree. Ideal bat habitat on Ash on south side. |
| 114     | Swedish Whitebeam | Mature      | 15     | 7 east                                   | 1            | 500              |             |             |             |             | 4            | 6            | 4            | 6            | 7        | 6        | 8        | 7        | U        | <10 yrs         | Further inspection           | Climb and inspect      | Poor specimen, co-dominant stem with included bark and water pocket, cavity @1.5m on west side, burr @ 2.5m on west side, flaking cambium on east side @ 0.5m. Recommend ariel inspection to determine extent of condition, would recommend removal.      |
| G16     |                   | Semi-mature | 8      | N/A                                      | 6            | 210              | 140         | 120         | 120         | 110         | 5            | 5            | 5            | 5            | 0.5      | 0.3      | 0.3      | 0.5      | B        | 20 to 40 yrs    | No action                    |                        | Holly x3 (1 x Golden King), 3x Yew in group, no works required.   |
| 115     | Common Holly      | Semi-mature | 7      | 2 east                                   | 4            | 180              | 150         | 120         | 90          |             | 2            | 2            | 4            | 2.5          | 0.5      | 1        | 1        | 0.5      | B        | 20 to 40 yrs    | Crown Cleaning               | To improve appearance  | Remove middle smallest diameter stem, this will stop rubbing to south stem, clean crown to improve appearance, Holly close to car park.   |
| 116     | Common Lime       | Mature      | 22     | 8 south                                  | 1            | 470              |             |             |             |             | 4            | 5            | 7            | 7            | 7        | 6        | 5        | 7        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | 1 of 8 Limes to pollard, deadwood and poor crown structure, by removing deadwood will not leave much of crown, recommend a pseudo-pollard to 15m in height, this will provide an easier maintenance schedule by removing regrowth every 3 to 5 years.     |

| Tree ID | Common Name | Maturity | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment   |
|---------|-------------|----------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|---|
| 117     | Common Lime | Mature   | 22     | 8 south                                  | 1            | 540              |             |             |             |             | 4            | 5            | 7            | 7            | 7        | 6        | 5        | 7        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | 1 of 8 Limes to pollard, deadwood and poor crown structure, by removing deadwood will not leave much of crown, recommend a pseudo-pollard to 15m in height, this will provide an easier maintenance schedule by removing regrowth every 3 to 5 years. |
| 118     | Common Lime | Mature   | 22     | 8 south                                  | 1            | 460              |             |             |             |             | 3            | 3            | 4            | 4            | 7        | 6        | 5        | 7        | B        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | 1 of 8 Limes to pollard, deadwood and poor crown structure, by removing deadwood will not leave much of crown, recommend a pseudo-pollard to 15m in height, this will provide an easier maintenance schedule by removing regrowth every 3 to 5 years. |
| 119     | Common Lime | Mature   | 22     | 6 west                                   | 1            | 290              |             |             |             |             | 3            | 2            | 3            | 4            | 6        | 6        | 5        | 7        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | 1 of 8 Limes to pollard, deadwood and poor crown structure, by removing deadwood will not leave much of crown, recommend a pseudo-pollard to 15m in height, this will provide an easier maintenance schedule by removing regrowth every 3 to 5 years. |
| 120     | Common Lime | Mature   | 15     | 4 west                                   | 1            | 280              |             |             |             |             | 3            | 2            | 3            | 4            | 6        | 6        | 5        | 7        | U        | <10 yrs         | Fell                         | Fell to ground level   | Poorest specimen in the row of Limes, main leader is dead, fell to eliminate risk and to free up growing space for adjacent Limes.  |
| 121     | Common Lime | Mature   | 22     | 10 east                                  | 1            | 460              |             |             |             |             | 3            | 2            | 3            | 4            | 12       | 10       | 11       | 12       | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | 1 of 8 Limes to pollard, deadwood and poor crown structure, by removing deadwood will not leave much of crown, recommend a pseudo-pollard to 15m in height, this will provide an easier maintenance schedule by removing regrowth every 3 to 5 years. |

| Tree ID | Common Name       | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment   |
|---------|-------------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|---|
| 122     | Common Lime       | Mature      | 22     | 12 east                                  | 1            | 550              |             |             |             |             | 4            | 7            | 5            | 7            | 12       | 10       | 11       | 12       | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | 1 of 8 Limes to pollard, deadwood and poor crown structure, by removing deadwood will not leave much of crown, recommend a pseudo-pollard to 15m in height, this will provide an easier maintenance schedule by removing regrowth every 3 to 5 years. |
| 123     | Common Lime       | Mature      | 22     | 12 east                                  | 1            | 520              |             |             |             |             | 5            | 5            | 6            | 7            | 7        | 4        | 6        | 10       | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | 1 of 8 Limes to pollard, deadwood and poor crown structure, by removing deadwood will not leave much of crown, recommend a pseudo-pollard to 15m in height, this will provide an easier maintenance schedule by removing regrowth every 3 to 5 years. |
| 124     | Common Lime       | Mature      | 22     | 8 north                                  | 1            | 440              |             |             |             |             | 5            | 5            | 6            | 7            | 7        | 4        | 6        | 10       | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | 1 of 8 Limes to pollard, deadwood and poor crown structure, by removing deadwood will not leave much of crown, recommend a pseudo-pollard to 15m in height, this will provide an easier maintenance schedule by removing regrowth every 3 to 5 years. |
| G17     |                   | Young       | 10     | N/A                                      | 6            | 200              | 150         | 170         | 110         | 120         | 5            | 3            | 6            | 6            | 1        | 1.5      | 1        | 1.5      | B        | 20 to 40 yrs    | No action                    |                        | Hawthorn x1 Lime x1, Holly x2, Sycamore x1 in group, no works required.   |
| 125     | Sycamore          | Mature      | 19     | 8 south-east                             | 1            | 650              |             |             |             |             | 4            | 7            | 6            | 6            | 8        | 8        | 8        | 7        | B        | 20 to 40 yrs    | Crown Cleaning               | To improve appearance  | Small cavity @1m on south east side of stem, crown clean removing minor deadwood, monitor over time.  |
| 126     | Swedish Whitebeam | Mature      | 15     | 8 north                                  | 1            | 410              |             |             |             |             | 3            | 7            | 3            | 2            | 10       | 8        | 10       | 10       | U        | <10 yrs         | Fell                         | Fell to ground level   | Poor specimen, cavity and heavy lean to east, recommend removal.  |
| G18     |                   | Semi-mature | 10     | N/A                                      | 6            | 140              | 190         | 170         | 110         | 120         | 5            | 3            | 6            | 6            | 1        | 1.5      | 1        | 1.5      | B        | 20 to 40 yrs    | No action                    |                        | Holly x5, Yew x1 in group, no works required.   |
| 127     | Swedish Whitebeam | Semi-mature | 15     | N/A                                      | 1            | 270              |             |             |             |             |              |              |              |              |          |          |          |          | U        | n/a             | See Comment                  |                        | Windblown, remove from adjacent Holly and process, leave for habitat.   |

| Tree ID | Common Name       | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment   |
|---------|-------------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|---|
| 128     | Swedish Whitebeam | Mature      | 17     | 7 east                                   | 1            | 540              |             |             |             |             | 3            | 8            | 4            | 3            | 7        | 6        | 8        | 7        | U        | <10 yrs         | Fell                         | Fell to ground level   | Poor specimen, heavy lean to east, remove to eliminate risk.  |
| G19     |                   | Semi-mature | 10     | N/A                                      | 6            | 130              | 140         | 240         | 250         | 120         | 7            | 5            | 6            | 6            | 1        | 1.5      | 1        | 1.5      | B        | 20 to 40 yrs    | No action                    |                        | Holly x3 and Elder x2 in group, no works required.  |
| 129     | Common Lime       | Mature      | 22     | 10 west                                  | 1            | 510              |             |             |             |             | 5            | 7            | 6            | 7            | 8        | 9        | 8        | 9        | C        | 20 to 40 yrs    | Pollard                      | Pollard to 15 m        | 1 of 5 Limes to pollard, deadwood and poor crown structure, by removing deadwood will not leave much of crown, recommend a pseudo-pollard to 15m in height, this will provide an easier maintenance schedule by removing regrowth every 3 to 5 years. |
| 130     | Common Lime       | Mature      | 24     | 7 south                                  | 1            | 550              |             |             |             |             | 6            | 7            | 7            | 5            | 8        | 9        | 8        | 9        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | 1 of 5 Limes to pollard, deadwood and poor crown structure, by removing deadwood will not leave much of crown, recommend a pseudo-pollard to 15m in height, this will provide an easier maintenance schedule by removing regrowth every 3 to 5 years. |
| 131     | Common Lime       | Mature      | 22     | 8 north                                  | 1            | 590              |             |             |             |             | 9            | 5            | 5            | 6            | 8        | 9        | 8        | 9        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | 1 of 5 Limes to pollard, deadwood and poor crown structure, by removing deadwood will not leave much of crown, recommend a pseudo-pollard to 15m in height, this will provide an easier maintenance schedule by removing regrowth every 3 to 5 years. |
| 132     | Common Lime       | Mature      | 22     | 8 west                                   | 1            | 500              |             |             |             |             | 5            | 5            | 5            | 6            | 8        | 9        | 8        | 6        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | 1 of 5 Limes to pollard, deadwood and poor crown structure, by removing deadwood will not leave much of crown, recommend a pseudo-pollard to 15m in height, this will provide an easier maintenance schedule by removing regrowth every 3 to 5 years. |

| Tree ID | Common Name  | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments        | Comment  |
|---------|--------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|-------------------------------|--|
| 133     | Common Lime  | Mature      | 24     | 8 west                                   | 1            | 670              |             |             |             |             | 9            | 7            | 7            | 7            | 8        | 9        | 8        | 9        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m               | 1 of 5 Limes to pollard, significant amount of dead wood in crowns, pollard to alleviate risk of fallen branches close to car park and to easier maintain in future years.   |
| G20     |              | Semi-mature | 10     | N/A                                      | 2            | 260              | 190         |             |             |             | 7            | 6            | 6            | 6            | 1        | 1.5      | 1        | 1.5      | B        | 20 to 40 yrs    | No action                    |                               | Holly and Blackthorn in group, no works required.  |
| G21     |              | Semi-mature | 8      | 4 south                                  | 3            | 230              | 220         |             |             |             | 1.5          | 6            | 4            | 3            | 1        | 1.5      | 2.5      | 1.5      | B        | 20 to 40 yrs    | No action                    |                               | Yew x3 in group, no works required.  |
| 134     | Common Lime  | Mature      | 17     | 7 north                                  | 1            | 460              |             |             |             |             | 9            | 7            | 7            | 7            | 9        | 5        | 8        | 9        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m               | Significant amount of dead wood in crown, pollard to alleviate risk of fallen branches close to car park and school building, this will provide an easier maintenance schedule by removing regrowth every 3 to 5 years.  |
| 135     | Common Lime  | Mature      | 17     | 7 north                                  | 1            | 460              |             |             |             |             | 9            | 7            | 7            | 7            | 9        | 5        | 8        | 9        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m               | Significant amount of dead wood in crown, pollard to alleviate risk of fallen branches close to car park and school building, recommend a pseudo-pollard to 15m in height, this will provide an easier maintenance schedule by removing regrowth every 3 to 5 years. |
| 136     | Common Lime  | Mature      | 17     | 6 west                                   | 1            | 420              |             |             |             |             | 2            | 2            | 9            | 7            | 9        | 5        | 9        | 5        | U        | <10 yrs         | Fell                         | Fell to ground level          | Massive lean southward to school building, poor specimen, suggest removal.   |
| G22     |              | Mature      | 10     | N/A                                      | 8            | 330              | 240         | 210         | 200         | 120         | 7            | 6            | 6            | 6            | 0.5      | 2        | 0.5      | 0.5      | B        | 20 to 40 yrs    | Prune                        | From buildings/structure/tree | Holly x2, Laurel x2, Yew x1, prune back offending branches to fence line affecting playground.   |
| 137     | Common Ash   | Mature      | 17     | 5 north                                  | 1            | 680              |             |             |             |             | 8            | 6            | 8            | 8            | 10       | 9        | 10       | 10       | U        | <10 yrs         | Fell                         | Fell to ground level          | Major deadwood in the majority of crown, overhang on entrance road to Sixth Form, has all the characteristics of dieback, recommend removal or pollard at the very least.  |
| 138     | Common Holly | Semi-mature | 9      | 2 north                                  | 2            | 130              | 120         |             |             |             | 2            | 2            | 2            | 2            | 0.5      | 2        | 1        | 1        | B        | 20 to 40 yrs    | No action                    |                               | No work required.  |



| Tree ID | Common Name       | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread - N (m) | Spread - E (m) | Spread - S (m) | Spread - W (m) | CH - N (m) | CH - E (m) | CH - S (m) | CH - W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment   |
|---------|-------------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|----------------|----------------|----------------|----------------|------------|------------|------------|------------|----------|-----------------|------------------------------|------------------------|---|
| 139     | Common Lime       | Young       | 13     | 10 west                                  | 1            | 230              |             |             |             |             | 1              | 1              | 1              | 4              | 8          | 8          | 8          | 8          | U        | <10 yrs         | Fell                         | Fell to ground level   | Large tear/cavity @ 4m on main stem, heartwood visible. Affecting crown of adjacent Yew, Lime is a poor specimen, removal recommended.  |
| 140     | Common Yew        | Mature      | 11     | 2 north                                  | 1            | 360              |             |             |             |             | 3              | 3              | 3              | 3              | 1          | 1          | 1          | 1          | B        | 20 to 40 yrs    | No action                    |                        | Yew, no works required.   |
| 141     | Common Lime       | Mature      | 22     | 10 south                                 | 1            | 460              |             |             |             |             | 8              | 7              | 7              | 7              | 9          | 5          | 8          | 9          | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Dead wood in crown, pollard to alleviate risk of fallen branches close school playground, maintenance will be easier in future years.   |
| 142     | Common Lime       | Mature      | 16     | 9 west                                   | 1            | 370              |             |             |             |             | 2              | 2              | 2              | 7              | 9          | 9          | 9          | 9          | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Dead wood in crown, pollard to alleviate risk of fallen branches overhanging access road into sixth form, maintenance will be easier in future years.   |
| 143     | Common Lime       | Mature      | 20     | 7 west                                   | 1            | 340              |             |             |             |             | 5              | 2              | 2              | 7              | 9          | 9          | 9          | 9          | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Dead wood in crown, pollard to alleviate risk of fallen branches overhanging access road into sixth form, maintenance will be easier in future years.   |
| 144     | Common Beech      | Semi-mature | 20     | 8 east                                   | 1            | 600              |             |             |             |             | 7              | 5              | 5              | 6              | 10         | 12         | 13         | 12         | B        | 20 to 40 yrs    | Ivy                          | Sever/remove ivy       | Remove Ivy from stem for further inspection.  |
| 145     | Swedish Whitebeam | Semi-mature | 12     | 7 north                                  | 1            | 540              |             |             |             |             | 6              | 5              | 5              | 6              | 10         | 12         | 13         | 12         | B        | 20 to 40 yrs    | Ivy                          | Sever/remove ivy       | Remove Ivy from stem for further inspection.  |
| 146     | Common Yew        | Mature      | 11     | 2 north                                  | 1            | 360              |             |             |             |             | 3              | 3              | 3              | 3              | 1          | 1          | 1          | 1          | B        | 20 to 40 yrs    | No action                    |                        | Yew, no works required.   |
| 147     | Common Beech      | Semi-mature | 20     | 8 south                                  | 1            | 600              |             |             |             |             | 7              | 5              | 5              | 6              | 10         | 12         | 13         | 12         | B        | 20 to 40 yrs    | Crown Cleaning               | To improve appearance  | Remove deadwood in crown to improve appearance, prominent tree on roadside.   |
| 148     | Whitebeam         | Semi-mature | 9      | 2.5 north                                | 1            | 380              |             |             |             |             | 5              | 5              | 5.5            | 5              | 2.5        | 2.5        | 2          | 2          | B        | 20 to 40 yrs    | Thin crown(s)                | By 20 - 25%            | Remove debris in canopy (ribbons, straps, string) and thin crown, remove rubbing branches.  |
| 149     | Common Ash        | Semi-mature | 12     | 3 west                                   | 1            | 380              |             |             |             |             | 5              | 3              | 4              | 7              | 3          | 3          | 3          | 2          | C        | 10 to 20 yrs    | See Comment                  | See Comment            | Remove Ivy off stem to reinspect, remove dead from crown and remove branch to main stem overhanging footpath steps on west side. Best to re-inspect in new growing season to determine Dieback. |
| 150     |                   | Semi-mature | 4      | NA                                       | 2            | 90               | 85          |             |             |             | 2              | 2              | 2              | 2              | 1.5        | 1          | 0.5        | 0.5        | B        | 20 to 40 yrs    | Reduce crown(s)              | By 50%                 | Species is a Berberis, reduce crown from contacting adjacent Ash.   |

| Tree ID | Common Name       | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread - N (m) | Spread - E (m) | Spread - S (m) | Spread - W (m) | CH - N (m) | CH - E (m) | CH - S (m) | CH - W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment   |
|---------|-------------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|----------------|----------------|----------------|----------------|------------|------------|------------|------------|----------|-----------------|------------------------------|------------------------|---|
| 151     | Sycamore          | Semi-mature | 15     | 1 south                                  | 1            | 470              |             |             |             |             | 5              | 6              | 6              | 5              | 2          | 1          | 2          | 1          | C        | 10 to 20 yrs    | See Comment                  |                        | Remove dead in crown, prune back branch over footpath, remove Ivy from stem for closer inspection.  |
| G23     |                   | Young       | 10     | NA                                       | 5            | 200              | 180         | 90          | 140         | 150         | 5              | 5              | 5              | 5              | 1          | 0.5        | 0.5        | 1          | B        | 20 to 40 yrs    | No action                    |                        | Group of Elm, Laburnum, Elder, no works required.   |
| 152     | Common Ash        | Young       | 12     | 3 northwest                              | 1            | 130              |             |             |             |             | 3              | 2              | 2              | 1              | 2          | 2.5        | 3          | 2          | B        | 20 to 40 yrs    | Re-inspect                   | See Comment            | Re inspect in growing season to determine Dieback presence.   |
| 153     | Common Ash        | Young       | 12     | 2 south                                  | 1            | 130              |             |             |             |             | 3              | 2              | 2              | 1              | 2          | 2.5        | 3          | 2          | B        | 20 to 40 yrs    | Re-inspect                   | See Comment            | Re inspect in growing season to determine Dieback presence.   |
| 154     | Sycamore          | Young       | 7      | 2.5 northwest                            | 1            | 90               |             |             |             |             | 2              | 2              | 2              | 2              | 2.5        | 2.5        | 2.5        | 2.5        | B        | 20 to 40 yrs    | No action                    |                        | No work required.   |
| 155     | Sycamore          | Mature      | 16     | 1 south                                  | 7            | 550              | 440         | 320         | 220         | 170         | 6              | 6              | 6              | 8              | 2          | 3          | 1          | 1          | C        | 10 to 20 yrs    | See Comment                  |                        | Multi stemmed Sycamore, sporadic growth throughout, damaged cambium from past Ivy removal. Recommend removal of lesser stems and low branches and retain the 4 main leaders, monitor progress.  |
| 156     | Common Ash        | Mature      | 23     | 8 west                                   | 1            | 670              |             |             |             |             | 9              | 9              | 8              | 9              | 9          | 8          | 9          | 9          | C        | 10 to 20 yrs    | Re-inspect                   | See Comment            | Dead wood in crown, recommend dead wood removal, close to main road, then re-inspect in growing season to determine Dieback presence, unable to determine condition of stem due to Ivy, very large tree, recommend removal if Dieback is present. |
| 157     | Sycamore          | Semi-mature | 14     | 4 north                                  | 1            | 290              |             |             |             |             | 5              | 5              | 4              | 3              | 4          | 4          | 4          | 3.5        | U        | <10 yrs         | Fell                         | Fell to ground level   | Main leader and scaffold branches appear dead, Ivy covered stem, unremarkable tree in falling distance of main road, remove to eliminate risk.  |
| 158     | Swedish Whitebeam | Semi-mature | 10     | 5 west                                   | 1            | 200              |             |             |             |             | 2              | 3              | 3              | 4              | 5          | 5          | 5          | 5          | B        | 20 to 40 yrs    | No action                    |                        | Fair condition specimen, Romaria found around base amongst lying deadwood.  |
| 159     | Swedish Whitebeam | Semi-mature | 11     | 8 east                                   | 1            | 290              |             |             |             |             | 5              | 3.5            | 6              | 3              | 6          | 6          | 6          | 6          | U        | <10 yrs         | Fell                         | Fell to ground level   | Dryads Saddle evident from cavity 5m up main stem on east side, tree leans over towards main road, fell to eliminate risk.  |

| Tree ID | Common Name           | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments        | Comment  |
|---------|-----------------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|-------------------------------|--|
| 160     | Common or Black Elder | Semi-mature | 7      | 2 east                                   | 3            | 100              | 100         | 80          |             |             | 2            | 4            | 2            | 1            | 2        | 2        | 2        | 2        | B        | 20 to 40 yrs    | Prune                        | From buildings/structure/tree | Prune to wall away from public footpath.   |
| 161     | Common Ash            | Semi-mature | 12     | NA                                       | 1            | 250              |             |             |             |             |              |              |              |              |          |          |          |          | U        | n/a             | See Comment                  | See Comment                   | Windblown Ash, tips of crown touching wall, process and leave in piles for habitat.  |
| G24     |                       | Young       | 9      | 1.5 north                                | 3            | 120              | 150         | 110         |             |             | 5            | 5            | 5            | 5            | 4        | 4        | 4        | 4        | B        | 20 to 40 yrs    | No action                    |                               | 3 young Lime, no work required.  |
| 162     | Sycamore              | Mature      | 12     | 1 west                                   | 4            | 160              | 140         | 120         | 110         |             | 3            | 3            | 4            | 5            | 1        | 1        | 1        | 1        | C        | 10 to 20 yrs    | See Comment                  |                               | Multi stemmed Sycamore, sporadic growth throughout, recommend removal of lesser stems and low branches and retain the 4 main leaders.  |
| 163     | Sycamore              | Mature      | 12     | 2 west                                   | 1            | 160              |             |             |             |             | 4            | 3            | 4            | 5            | 2        | 2        | 2        | 2        | C        | 10 to 20 yrs    | See Comment                  |                               | Sycamore with epicormic growth at base, recommend removal of epicormic growth and strip Ivy to assess stem.  |
| 164     | English Elm           | Young       | 12     | 2 east                                   | 1            | 180              |             |             |             |             | 5            | 5            | 5            | 5            | 3        | 3        | 3        | 3        | C        | 10 to 20 yrs    | See Comment                  |                               | Elm with epicormic growth at base, recommend removal of epicormic growth leaving central leading stem, strip Ivy to assess stem.   |
| 165     | Common Lime           | Mature      | 22     | 8 east                                   | 1            | 400              |             |             |             |             | 6            | 7            | 6            | 7            | 7        | 8        | 8        | 7        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m               | 1 of 2 Limes to pollard, significant amount of dead wood in crowns, pollard to alleviate risk of fallen branches, easier maintenance will be established over future years.  |
| 166     | Common Lime           | Mature      | 25     | 4 south                                  | 1            | 570              |             |             |             |             | 6            | 7            | 5            | 8            | 7        | 8        | 8        | 7        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m               | 1 of 2 Limes to pollard, significant amount of dead wood in crowns, pollard to alleviate risk of fallen branches, easier maintenance will be established over future years.  |
| 167     | Sycamore              | Semi-mature | 13     | 4 west                                   | 1            | 360              |             |             |             |             | 4            | 2            | 4            | 7            | 4        | 5        | 4        | 3        | U        | <10 yrs         | Fell                         |                               | Severe westerly lean within falling distance of playground, Sycamore is a poor specimen which may have had scaffold branch failure @ 6m easterly side, hard to determine due to Ivy, recommend fell to eliminate risk. |

| Tree ID | Common Name           | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments        | Comment  |
|---------|-----------------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|-------------------------------|--|
| 168     | Common Ash            | Semi-mature | 12     | 4 west                                   | 1            | 260              |             |             |             |             | 4            | 3            | 4            | 5            | 3        | 3        | 3        | 3        | C        | 10 to 20 yrs    | Re-inspect                   | See Comment                   | Ash near to perimeter fence away from access with northerly lean, suggest to reinspect in growing season to determine Dieback.   |
| G25     |                       | Semi-mature | 9      | 1.5 north                                | 6            | 110              | 200         | 110         | 170         | 130         | 8            | 8            | 8            | 8            | 0.5      | 0.5      | 0.5      | 0.5      | B        | 20 to 40 yrs    | No action                    |                               | 1 young Sycamore and 3 semi-mature Holly, no work required.  |
| 169     | Common Lime           | Young       | 12     | 4 west                                   | 1            | 180              |             |             |             |             | 3            | 4            | 4            | 4            | 4        | 4        | 4        | 4        | B        | 20 to 40 yrs    | No action                    |                               | Young Lime, no work required.  |
| G26     |                       | Semi-mature | 6      | NA                                       | 10           | 111              | 110         | 110         | 100         | 100         | 10           | 10           | 10           | 10           | 0.5      | 0.5      | 0.5      | 0.5      | B        | 20 to 40 yrs    | No action                    |                               | Privet & Blackthorn group, no work required.   |
| 170     | Common Holly          | Mature      | 14     | 3 west                                   | 1            | 260              |             |             |             |             | 3            | 3            | 3            | 5            | 1.5      | 1.5      | 2        | 2        | B        | 20 to 40 yrs    | See Comment                  |                               | Remove suckers around base of stem and prune back rubbing branches and dead stubs at the start of crown on west side.  |
| 171     | Common Holly          | Mature      | 15     | 2.5 south                                | 3            | 260              | 220         | 220         |             |             | 6            | 3            | 3            | 5            | 1.5      | 1.5      | 1.5      | 1.5      | C        | 10 to 20 yrs    | See Comment                  |                               | Triple stem Holly, 3 poor unions @ approximately 0.5m with included bark evident on all. Root exposure around perimeter, severed root on north side and strimmer damage visible on remaining. Prune back rubbing branches and dead stubs around start of crown, monitor over time. |
| 172     | Common Holly          | Semi-mature | 12     | 3 west                                   | 1            | 250              |             |             |             |             | 3            | 3            | 3            | 5            | 2        | 2        | 2        | 2        | U        | <10 yrs         | Fell                         | Fell to ground level          | Remove Holly, tree on metal spiked fence, eventually cambium will rupture, not the best specimen, removing will provide the two adjacent Hollies more space.   |
| 173     | Common Holly          | Semi-mature | 14     | 2 west                                   | 1            | 210              |             |             |             |             | 3            | 3            | 3            | 5            | 1.5      | 1.5      | 2        | 2        | C        | 10 to 20 yrs    | Prune                        | From buildings/structure/tree | Prune back offending branches from metal spiked fence.   |
| 174     | English Elm           | Semi-mature | 16     | 4 north                                  | 1            | 240              |             |             |             |             | 4            | 4            | 4            | 4            | 4        | 4        | 4        | 4        | B        | 20 to 40 yrs    | No action                    |                               | Elm, no work required.   |
| 175     | Common or Black Elder | Mature      | 6      | 2 east                                   | 2            | 170              | 150         |             |             |             | 1            | 2            | 3            | 2            | 2        | 2        | 2        | 2        | C        | 10 to 20 yrs    | No action                    |                               | Elder, no work required.   |
| 176     | English Elm           | Semi-mature | 14     | 6 north                                  | 1            | 160              |             |             |             |             | 4            | 4            | 4            | 4            | 4        | 4        | 4        | 4        | B        | 20 to 40 yrs    | No action                    |                               | Elm, no work required.   |
| 177     | Sycamore              | Semi-mature | 14     | 4 west                                   | 1            | 270              |             |             |             |             | 4            | 4            | 4            | 4            | 4        | 4        | 4        | 4        | B        | 20 to 40 yrs    | No action                    |                               | Sycamore, no work required.  |
| 178     | Common Holly          | Mature      | 14     | 3 west                                   | 2            | 220              | 160         |             |             |             | 3            | 3            | 3            | 5            | 1.5      | 1.5      | 2        | 2        | B        | 20 to 40 yrs    | No action                    |                               | Holly, no work required.   |
| 179     | English Elm           | Semi-mature | 14     | 4 north                                  | 3            | 140              | 100         | 90          |             |             | 4            | 4            | 4            | 4            | 4        | 4        | 4        | 4        | B        | 20 to 40 yrs    | No action                    |                               | Elm, no work required.   |

| Tree ID | Common Name           | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment   |
|---------|-----------------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|---|
| 180     | Common Horse Chestnut | Young       | 9      | 2 east                                   | 2            | 120              | 120         |             |             |             | 1            | 2            | 2            | 3            | 2        | 2        | 2        | 2        | U        | <10 yrs         | Fell                         | Fell to ground level   | Young Horse Chestnut situated at wall overhanging footpath, heavy lean to southeast, poor specimen, recommend removal.  |
| 181     | Sycamore              | Mature      | 25     | 8 east                                   | 1            | 810              |             |             |             |             | 5            | 8            | 7            | 8            | 8        | 8        | 8        | 7        | C        | 10 to 20 yrs    | See Comment                  |                        | Ivy covered stem, difficult to determine condition, buttress growth around base, tree leans easterly towards road. Recommend weight reduction on east side, prune back overhang from road and footpath.                         |
| 182     | Common Horse Chestnut | Mature      | 25     | 10 east                                  | 1            | 640              |             |             |             |             | 7            | 9            | 6            | 8            | 9        | 9        | 9        | 9        | C        | 10 to 20 yrs    | See Comment                  |                        | Ivy covered stem, difficult to determine condition, buttress growth around base, tree leans easterly towards road. Recommend weight reduction on east side, prune back overhang from road and footpath.                         |
| 183     | English Elm           | Semi-mature | 16     | 4 north                                  | 1            | 240              |             |             |             |             | 4            | 4            | 4            | 4            | 4        | 4        | 4        | 4        | B        | 20 to 40 yrs    | No action                    |                        | Elm, no work required.  |
| 184     | Common Horse Chestnut | Mature      | 25     | 10 east                                  | 1            | 530              |             |             |             |             | 7            | 9            | 6            | 8            | 9        | 9        | 9        | 9        | C        | 10 to 20 yrs    | See Comment                  |                        | Buttress growth around base, tree leans easterly towards road. Recommend weight reduction on east side, prune back overhang from road and footpath, remove all deadwood.  |
| 185     | Sycamore              | Mature      | 21     | 8 east                                   | 1            | 540              |             |             |             |             | 5            | 8            | 7            | 8            | 8        | 8        | 8        | 7        | C        | 10 to 20 yrs    | See Comment                  |                        | Ivy covered stem, difficult to determine condition, buttress growth around base, tree leans easterly towards road. Recommend weight reduction on east side, prune back overhang from road and footpath and remove all deadwood. |
| 186     | Sycamore              | Mature      | 21     | 8 east                                   | 1            | 520              |             |             |             |             | 5            | 8            | 7            | 8            | 8        | 8        | 8        | 7        | C        | 10 to 20 yrs    | See Comment                  |                        | Ivy covered stem, difficult to determine condition, buttress growth around base. Recommend weight reduction on east side, prune back dead branches towards road and footpath.   |

| Tree ID | Common Name  | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments        | Comment  |
|---------|--------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|-------------------------------|--|
| 187     | Sycamore     | Mature      | 24     | 7 west                                   | 1            | 940              |             |             |             |             | 7            | 8            | 7            | 8            | 9        | 9        | 9        | 9        | C        | 10 to 20 yrs    | No action                    |                               | Ivy covered stem, difficult to determine condition, buttress growth around base. Deadwood in crown, typical for age, tree in middle of wood, away from public access, work required only if development occurs in this area.   |
| 188     | Common Ash   | Mature      | 25     | 10 north                                 | 1            | 540              |             |             |             |             | 9            | 5            | 5            | 9            | 8        | 8        | 8        | 7        | U        | <10 yrs         | Fell                         | Fell to ground level          | Ivy covered stem, difficult to determine condition, basal area also covered. Major deadwood in canopy, possible dieback, deadwood also towards adjacent property, recommend removal.   |
| 189     | Sycamore     | Mature      | 22     | 8 north                                  | 1            | 410              |             |             |             |             | 7            | 5            | 4            | 6            | 8        | 8        | 8        | 8        | C        | 10 to 20 yrs    | Reduce crown(s)              | By 40%                        | Ivy covered stem, difficult to determine condition. Recommend heavy crown reduction to reduce weight, crown is very top heavy and in falling distance to adjacent property, prune back all applicable side branches growing towards property also.                                 |
| 190     | Common Lime  | Dead        | 5      | NA                                       | 1            | 430              |             |             |             |             |              |              |              |              |          |          |          |          | U        | n/a             | See Comment                  |                               | Snapped out Lime at approximately 4m on main stem, falling north easterly towards property. Recommend processing falling timber by cutting away from property and leaving debris for habitat. Cut very top of standing stem to remove sharp tears, leave as potential bat habitat. |
| 191     | Common Holly | Semi-mature | 12     | 2 northwest                              | 2            | 180              | 110         |             |             |             | 5            | 2            | 2            | 5            | 2        | 2        | 3        | 2        | C        | 10 to 20 yrs    | Prune                        | From buildings/structure/tree | Prune back offending branches from adjacent property.  |

| Tree ID | Common Name | Maturity | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments        | Comment  |
|---------|-------------|----------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|-------------------------------|--|
| 192     | Sycamore    | Mature   | 12     | 3 north                                  | 1            | 350              |             |             |             |             | 7            | 5            | 5            | 5            | 4        | 4        | 6        | 6        | U        | <10 yrs         | Fell                         | Fell to ground level          | Ivy covered stem and basal area, difficult to determine condition. Crown appears to have historic failure on south side resulting in a heavy northern crown towards property with deadwood. Recommend felling tree as its a very poor specimen and a danger to property.                                 |
| 193     | English Elm | Young    | 12     | 1.5 south                                | 1            | 110              |             |             |             |             | 5            | 2            | 5            | 4            | 4        | 5        | 2        | 4        | C        | 10 to 20 yrs    | Prune                        | From buildings/structure/tree | Pune back offending branches towards property.   |
| 194     | Sycamore    | Mature   | 21     | 6 west                                   | 1            | 600              |             |             |             |             | 7            | 6            | 7            | 6            | 4        | 4        | 6        | 6        | U        | <10 yrs         | Fell                         | Fell to ground level          | Ivy covered stem and basal area, difficult to determine condition. Crown appears to have had an historic reduction but has left the tree in poor form, major dead in crown close to property, with sporadic side growth, poor specimen, fell to eliminate risk.  |
| 195     | Common Ash  | Mature   | 25     | 12 north                                 | 1            | 570              |             |             |             |             | 5            | 7            | 11           | 9            | 12       | 12       | 12       | 12       | U        | <10 yrs         | Fell                         | Fell to ground level          | Ivy covered stem, difficult to determine condition, basal area also covered but buttress growth evident to south. Deadwood in canopy, possible dieback, major lean to south, recommend removal.  |
| 196     | Sycamore    | Mature   | 21     | 6 west                                   | 1            | 450              |             |             |             |             | 6            | 4            | 5            | 6            | 6        | 6        | 6        | 6        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m               | Ivy covered stem and basal area, difficult to determine condition. Crown appears to have had an historic reduction but has left the tree in poor form, major dead in crown close to property, with sporadic side growth, poor specimen. Recommend a heavy pollard to maintain a safe height to property. |

| Tree ID | Common Name  | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments        | Comment   |
|---------|--------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|-------------------------------|---|
| 197     | Sycamore     | Semi-mature | 12     | 3 north                                  | 1            | 270              |             |             |             |             | 8            | 5            | 2            | 2            | 4        | 4        | 6        | 6        | U        | <10 yrs         | Fell                         | Fell to ground level          | Ivy covered stem and basal area, difficult to determine condition. Huge northerly lean over property. Recommend fell due to heavy lean, self seeded poor specimen overhanging property.   |
| 198     | English Elm  | Semi-mature | 12     | 3 east                                   | 2            | 330              | 150         |             |             |             | 8            | 5            | 2            | 2            | 5        | 5        | 7        | 6        | U        | <10 yrs         | Fell                         | Fell to ground level          | Ivy covered stem and basal area, difficult to determine condition. Huge northerly lean over property. Secondary stem has been lopped @ approximately 4m leaving it exposed to diseases. Recommend fell due to heavy lean, self seeded poor specimen overhanging property. |
| 199     | Common Beech | Mature      | 19     | 5 west                                   | 1            | 620              |             |             |             |             | 7            | 5            | 5            | 7            | 4        | 5        | 5        | 4        | B        | 10 to 20 yrs    | See Comment                  |                               | Minor deadwood in crown and heavy growth towards property. Recommend crown clean and weight reduction to north, this may balance tree.  |
| 200     | Common Ash   | Mature      | 25     | 8 west                                   | 1            | 570              |             |             |             |             | 5            | 5            | 8            | 11           | 10       | 10       | 10       | 10       | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m               | Ivy covered stem, difficult to determine condition, basal area also covered. Deadwood in canopy, possible dieback. Recommend a heavy pollard to remove dead and heavy south weight.   |
| 201     | Sycamore     | Semi-mature | 15     | 4 west                                   | 1            | 420              |             |             |             |             | 7            | 5            | 3            | 6            | 2        | 2        | 4        | 3        | C        | 10 to 20 yrs    | Prune                        | From buildings/structure/tree | Ivy covered stem and basal area, difficult to determine condition. Recommend removing deadwood and applicable branches towards building, shipping container and footpath.   |
| 202     | Sycamore     | Young       | 10     | 3 west                                   | 1            | 240              |             |             |             |             | 2            | 2            | 2            | 2            | 6        | 6        | 6        | 6        | U        | <10 yrs         | Fell                         | Fell to ground level          | Ivy covered stem and basal area, difficult to determine condition. Recommend fell, poor specimen which has struggled for competition, significant deadwood in crown.  |



| Tree ID | Common Name           | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments        | Comment  |
|---------|-----------------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|-------------------------------|--|
| 203     | Sycamore              | Semi-mature | 15     | 4 west                                   | 1            | 600              |             |             |             |             | 7            | 5            | 3            | 9            | 2        | 2        | 4        | 3        | C        | 10 to 20 yrs    | Prune                        | From buildings/structure/tree | Ivy covered stem and basal area, difficult to determine condition. Recommend removing deadwood and applicable branches towards building.   |
| 204     | Whitebeam             | Semi-mature | 10     | 3 west                                   | 1            | 370              |             |             |             |             | 5            | 2            | 2            | 5            | 6        | 6        | 6        | 6        | U        | <10 yrs         | Fell                         | Fell to ground level          | Ivy covered stem and basal area, difficult to determine condition. Recommend fell, poor specimen which has struggled for competition, significant deadwood in crown.               |
| 205     | Sycamore              | Semi-mature | 15     | 4 west                                   | 1            | 500              |             |             |             |             | 7            | 5            | 5            | 7            | 2        | 2        | 2        | 2        | C        | 10 to 20 yrs    | See Comment                  |                               | Ivy covered stem and basal area, difficult to determine condition. Recommend removing large suckers around base and applicable branches deadwood.                                  |
| 206     | Sycamore              | Semi-mature | 15     | 4 north                                  | 1            | 420              |             |             |             |             | 5            | 5            | 3            | 5            | 3        | 3        | 3        | 3        | C        | 10 to 20 yrs    | Prune                        | From buildings/structure/tree | Ivy covered stem and basal area, difficult to determine condition. Recommend removing deadwood and applicable branches towards building.   |
| 207     | Common Lime           | Mature      | 18     | 5 west                                   | 1            | 420              |             |             |             |             | 5            | 7            | 3            | 5            | 5        | 8        | 8        | 5        | C        | 10 to 20 yrs    | See Comment                  |                               | Remove deadwood north and west side lower canopy.  |
| 208     | Common Holly          | Semi-mature | 9      | 3 west                                   | 1            | 290              |             |             |             |             | 7            | 2            | 3            | 6            | 4        | 0.5      | 0.5      | 4        | B        | 20 to 40 yrs    | Prune                        | From buildings/structure/tree | Prune back applicable growth.  |
| 209     | Common Holly          | Semi-mature | 6      | 4 west                                   | 1            | 120              |             |             |             |             | 5            | 2            | 3            | 5            | 3        | 3        | 2        | 3        | C        | 10 to 20 yrs    | Prune                        | From buildings/structure/tree | Prune back applicable growth.  |
| 210     | Sycamore              | Mature      | 12     | 2 east                                   | 1            | 280              |             |             |             |             | 6            | 4            | 3            | 4            | 6        | 6        | 6        | 6        | C        | 10 to 20 yrs    | Prune                        | From buildings/structure/tree | Prune applicable growth from building.   |
| 211     | Common or Black Elder | Mature      | 10     | 2 west                                   | 4            | 250              | 240         | 110         | 100         |             | 8            | 4            | 3            | 8            | 3        | 6        | 6        | 2        | C        | 10 to 20 yrs    | Prune                        | From buildings/structure/tree | Prune applicable growth from building.   |
| 212     | Common Ash            | Young       | 9      | 4 south                                  | 2            | 240              | 150         |             |             |             | 4            | 4            | 4            | 4            | 2        | 2        | 2        | 2        | U        | <10 yrs         | Fell                         | Fell to ground level          | Self seeded Ash, scaffold branch rubbing on shipping container on west side, canopy overhanging property to north. Recommend fell due to proximity of shipping container and wall. |

| Tree ID | Common Name           | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments                 | Comment  |
|---------|-----------------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|--|--|
| 213     | Common or Black Elder | Dead        | 1.5    | NA                                       | 1            | 440              |             |             |             |             |              |              |              |              |          |          |          |          | U        | n/a             | Remove stump(s)              | To ground level only, to allow mowing. | Remove Elder stump to ground level.  |
| 214     | Common or Black Elder | Semi-mature | 6      | 1 west                                   | 1            | 130              |             |             |             |             | 2            | 2            | 2            | 2            | 3        | 3        | 2        | 1        | U        | <10 yrs         | Fell                         | Fell to ground level                   | Self seeded Elder, scaffold branch rubbing on shipping container on east side. Recommend fell due to proximity of shipping container and wall.   |
| 215     | Common Ash            | Semi-mature | 12     | 4 south                                  | 3            | 310              | 250         | 130         |             |             | 6            | 6            | 6            | 6            | 4        | 3        | 2        | 2        | U        | <10 yrs         | Fell                         | Fell to ground level                   | Ash has regenerated growth from past removal resulting in a triple stemmed tree with included bark at base. Water pocket forming at union, if failed the north stem and largest will fall into adjacent property which it's soft branches are already currently 0.3m away from gable end. Recommend fell due to proximity of property. |
| 216     |                       | Mature      | 4      | NA                                       | 9            | 190              | 170         | 160         | 150         | 150         | 0.3          | 5            | 6            | 5            | 0.3      | 0.3      | 0.3      | 0.3      | C        | 10 to 20 yrs    | Prune                        | From buildings/structure/tree          | Buddleia to prune back from buildings.   |
| 217     | Wild Cherry           | Semi-mature | 8      |  | 3            | 100              | 90          | 80          |             |             | 4            | 4            | 4            | 4            | 2        | 2        | 2        | 2        | U        | <10 yrs         | Fell                         | Fell to ground level                   | Cherry has bacterial canker evident through stem and branches, tree is in very poor form with deadwood in crown. Recommend fell and replant.   |
| 218     | Holly 'Golden King'   | Young       | 5      | 1 west                                   | 1            | 80               |             |             |             |             | 1            | 1            | 1            | 1            | 0.3      | 0.3      | 0.3      | 0.3      | B        | 20 to 40 yrs    | Prune                        | From buildings/structure/tree          | Prune back applicable soft growth from metal spiked fence, remove suckers from base of stem.   |
| 219     | Whitebeam             | Young       | 6      | 1 north                                  | 2            | 80               | 80          |             |             |             | 2            | 2            | 0.5          | 1            | 0.5      | 0.5      | 1        | 1        | B        | 20 to 40 yrs    | No action                    |  | Whitebeam, no work required.   |
| 220     | Common Yew            | Mature      | 8      | 1 north                                  | 2            | 240              | 230         |             |             |             | 4            | 4            | 4            | 4            | 0.3      | 0.5      | 1        | 1        | B        | 20 to 40 yrs    | No action                    |  | Yew, no work required.   |
| 223     | Common Holly          | Mature      | 9      | 2 north                                  | 1            | 320              |             |             |             |             | 4            | 4            | 4            | 4            | 0.3      | 0.3      | 1.5      | 0.5      | B        | 20 to 40 yrs    | Prune                        | From buildings/structure/tree          | Prune back applicable soft growth from wall and phone line, remove rubbing branches in canopy.   |

| Tree ID | Common Name | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment   |
|---------|-------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|---|
| 221     | Common Lime | Semi-mature | 19     | 8 south                                  | 1            | 400              |             |             |             |             | 4            | 4            | 5            | 3            | 7        | 7        | 7        | 7        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has dead wood in crown, overhang on road and school property, suggest pseudo-pollard to 15m to alleviate future maintenance works and minimise risk.   |
| 222     | Common Lime | Semi-mature | 19     | 8 south                                  | 1            | 400              |             |             |             |             | 4            | 4            | 5            | 3            | 8        | 8        | 8        | 8        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has dead wood in crown, overhang on road and school property, suggest pseudo-pollard to 15m to alleviate future maintenance works and minimise risk.   |
| 224     | Common Lime | Semi-mature | 22     | 8 south                                  | 1            | 400              |             |             |             |             | 4            | 5            | 6            | 4            | 10       | 9        | 9        | 9        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has dead wood in crown, overhang on road and school property, suggest pseudo-pollard to 15m to alleviate future maintenance works and minimise risk.   |
| 225     | Common Lime | Semi-mature | 22     | 8 south                                  | 1            | 400              |             |             |             |             | 4            | 3            | 5            | 3            | 7        | 6        | 6        | 6        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has dead wood in crown, overhang on road and school property, suggest pseudo-pollard to 15m to alleviate future maintenance works and minimise risk.   |
| 226     | Common Lime | Semi-mature | 22     | 8 south                                  | 1            | 400              |             |             |             |             | 4            | 3            | 6            | 4            | 8        | 8        | 8        | 8        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has dead wood in crown, overhang on road and school property, suggest pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. Small cavity evident 4m on south side of stem, pruning cut not healed over. |
| 227     | Common Lime | Semi-mature | 22     | 8 south                                  | 1            | 400              |             |             |             |             | 3            | 3            | 3            | 3            | 6        | 6        | 6        | 6        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has dead wood in crown, overhang on road and school property, suggest pseudo-pollard to 15m to alleviate future maintenance works and minimise risk.   |
| 228     | Common Lime | Semi-mature | 24     | 8 south                                  | 1            | 400              |             |             |             |             | 3            | 5            | 7            | 2            | 7        | 7        | 7        | 7        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has dead wood in crown, overhang on road and school property, suggest pollard to 15m to alleviate future maintenance works and minimise risk.  |

| Tree ID | Common Name | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment  |
|---------|-------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|--|
| 229     | Common Lime | Semi-mature | 24     | 8 east                                   | 1            | 400              |             |             |             |             | 3            | 5            | 5            | 2            | 7        | 7        | 7        | 7        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has dead wood in crown, overhang on road and school property, suggest pollard to 15m to alleviate future maintenance works and minimise risk.   |
| 230     | Sycamore    | Semi-mature | 14     | 8 south                                  | 1            | 400              |             |             |             |             | 5            | 4            | 7            | 6            | 7        | 7        | 7        | 7        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Sycamore crown is unbalanced on south side with heavy growth over footpath and road, suggest pseudo-pollard to 15m to alleviate future maintenance works and minimise risk.  |
| 231     | Common Lime | Semi-mature | 14     | 10 south                                 | 1            | 400              |             |             |             |             | 5            | 4            | 6            | 5            | 9        | 9        | 9        | 9        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has dead wood in crown, overhang on road and school property, suggest pseudo-pollard to 15m to alleviate future maintenance works and minimise risk.  |
| 232     | Common Lime | Semi-mature | 20     | 8 northwest                              | 1            | 450              |             |             |             |             | 4            | 5            | 5            | 5            | 9        | 9        | 9        | 9        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has dead wood in crown, falling distance to school property meeting area, suggest pseudo-pollard to 15m to alleviate future maintenance works and minimise risk, remove suckers from base.  |
| 233     | Whitebeam   | Mature      | 15     | 6 north                                  | 1            | 340              |             |             |             |             | 5            | 6            | 2            | 4            | 8        | 8        | 8        | 8        | B        | 20 to 40 yrs    | Crown Cleaning               | To improve appearance  | Whitebeam to deadwood.   |
| 234     | Common Lime | Semi-mature | 15     | NA                                       | 1            | 240              |             |             |             |             | 2            | 2            | 1            | 2            | 12       | 12       | 12       | 12       | U        | <10 yrs         | Fell                         | Fell to ground level   | Poor specimen Lime, deadwood in majority of crown, poor foliage, tall skinny tree, losing competition with surrounding species. Suggest fell, this will open area up for surrounding trees.  |
| 235     | Common Lime | Mature      | 22     | 10 west                                  | 1            | 450              |             |             |             |             | 6            | 5            | 4            | 5            | 12       | 12       | 12       | 12       | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has dead wood in crown, huge northerly lean, cavity evident @7m south side of stem, within falling distance of school property meeting area, suggest pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. |

| Tree ID | Common Name  | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread - N (m) | Spread - E (m) | Spread - S (m) | Spread - W (m) | CH - N (m) | CH - E (m) | CH - S (m) | CH - W (m) | Category | Life Expectancy | Remedial work reccomendation | Remedial work comments | Comment   |
|---------|--------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|----------------|----------------|----------------|----------------|------------|------------|------------|------------|----------|-----------------|------------------------------|------------------------|---|
| 236     | Whitebeam    | Mature      | 16     | 6 north                                  | 1            | 510              |             |             |             |             | 6              | 5              | 2              | 5              | 4          | 4          | 7          | 5          | B        | 20 to 40 yrs    | Crown Cleaning               | To improve appearance  | Whitebeam to deadwood, take out some weight on north side.  |
| 237     | Common Beech | Mature      | 22     | 8 north                                  | 1            | 670              |             |             |             |             | 7              | 8              | 7              | 6              | 2          | 5          | 5          | 6          | C        | 10 to 20 yrs    | Crown Cleaning               | To improve appearance  | Difficult to determine condition due to Ivy, suggest deadwood and take out some weight on north side.   |
| 238     | Common Lime  | Mature      | 22     | 6 west                                   | 1            | 520              |             |             |             |             | 6              | 5              | 5              | 5              | 9          | 9          | 7          | 9          | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has dead wood in crown, overhang on school property, suggest pseudo-pollard to 15m to alleviate future maintenance works and minimise risk.  |
| 239     | Common Lime  | Mature      | 20     | 8 east                                   | 1            | 480              |             |             |             |             | 6              | 3              | 5              | 5              | 9          | 9          | 7          | 9          | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has dead wood in crown, overhang on school property, suggest pseudo-pollard to 15m to alleviate future maintenance works and minimise risk.  |
| 240     | Common Holly | Semi-mature | 6      | 2 north                                  | 3            | 110              | 130         | 90          |             |             | 4              | 4              | 4              | 4              | 0.3        | 0.3        | 0.5        | 0.5        | B        | 20 to 40 yrs    | See Comment                  |                        | Remove suckers around base.   |
| 241     | Common Holly | Semi-mature | 6      | 1 west                                   | 2            | 130              | 90          |             |             |             | 5              | 3              | 2              | 4              | 0.3        | 0.3        | 1          | 0.3        | B        | 20 to 40 yrs    | See Comment                  |                        | Remove rubbing branches in crown.   |
| 242     | Common Yew   | Semi-mature | 7      | 2 north                                  | 2            | 210              | 150         |             |             |             | 4              | 4              | 2              | 4              | 0.5        | 0.5        | 1          | 1          | B        | 20 to 40 yrs    | No action                    |                        | Yew, no work required.  |
| 243     | Common Lime  | Mature      | 17     | 6 southwest                              | 1            | 480              |             |             |             |             | 3              | 1              | 5              | 5              | 8          | 8          | 6          | 6          | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will be not much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site that are overhanging Church, footpath and school property. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works. |

| Tree ID | Common Name | Maturity | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment   |
|---------|-------------|----------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|---|
| 244     | Common Lime | Mature   | 19     | 6 southwest                              | 1            | 480              |             |             |             |             | 3            | 1            | 8            | 8            | 10       | 10       | 8        | 8        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site that are overhanging Church, footpath and school property. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works. |
| 245     | Common Lime | Mature   | 19     | 6 east                                   | 1            | 470              |             |             |             |             | 4            | 7            | 5            | 5            | 10       | 7        | 7        | 7        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site that are overhanging footpath and school property. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works.         |

| Tree ID | Common Name           | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment   |
|---------|-----------------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|---|
| 246     | Common Lime           | Mature      | 19     | 8 east                                   | 1            | 390              |             |             |             |             | 6            | 6            | 2            | 2            | 8        | 8        | 10       | 10       | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site that are overhanging footpath and school property. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works.         |
| 247     | Common Horse Chestnut | Semi-mature | 13     | 6 east                                   | 1            | 460              |             |             |             |             | 6            | 6            | 5            | 5            | 1.5      | 1.5      | 5        | 1.5      | C        | 10 to 20 yrs    | Crown Cleaning               | To improve appearance  | Remove dead and crown raise to reduce weight to north facing school. Stem and basal area are covered in Ivy, suggest a revisit once Ivy is removed.   |
| 248     | Common Lime           | Mature      | 18     | 10 west                                  | 1            | 490              |             |             |             |             | 4            | 4            | 8            | 7            | 10       | 10       | 8        | 8        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site that are overhanging Church, footpath and school property. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works. |

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|---------|-------------|----------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|---|
| 249     | Common Lime | Mature   | 15     | 10 west                                  | 1            | 490              |             |             |             |             | 1            | 1            | 5            | 7            | 10       | 10       | 8        | 8        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. Poor structure, crown has a heavy lean to west, not vertical. The tree is part of a group on the west side of site that are overhanging Church, footpath and school property. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works. |
| 250     | Common Lime | Mature   | 19     | 12 west                                  | 1            | 330              |             |             |             |             | 3            | 3            | 7            | 7            | 10       | 10       | 10       | 10       | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site that are overhanging Church, footpath and school property. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works.   |



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|---------|-------------|----------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|---|
| 251     | Common Lime | Mature   | 19     | 6 north                                  | 1            | 420              |             |             |             |             | 5            | 6            | 4            | 3            | 8        | 8        | 10       | 10       | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site that are overhanging footpath and school property. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works.   |
| 252     | Common Lime | Mature   | 15     | 10 west                                  | 1            | 400              |             |             |             |             | 1            | 1            | 7            | 7            | 10       | 10       | 7        | 7        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. Poor structure, crown has a heavy lean to west, not vertical. The tree is part of a group on the west side of site that are overhanging Church, footpath and school property. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works. |

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|---------|-------------|----------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|---|
| 253     | Common Lime | Mature   | 16     | 10 south                                 | 1            | 320              |             |             |             |             | 4            | 3            | 4            | 4            | 10       | 10       | 10       | 10       | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site that are overhanging Church, footpath and school property. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works. |
| 254     | Common Lime | Mature   | 21     | 10 southwest                             | 1            | 510              |             |             |             |             | 4            | 4            | 8            | 8            | 10       | 10       | 8        | 8        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site that are overhanging Church, footpath and school property. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works. |

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|---------|-------------|----------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|--|
| 255     | Common Lime | Mature   | 19     | 8 north                                  | 1            | 460              |             |             |             |             | 6            | 6            | 4            | 4            | 1.5      | 1.5      | 3        | 3        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site, in close proximity to school. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works.                      |
| 256     | Common Lime | Mature   | 19     | 6 north                                  | 1            | 470              |             |             |             |             | 6            | 6            | 4            | 4            | 3        | 3        | 10       | 10       | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site, in close proximity to school, with northerly lean. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works. |

| Tree ID | Common Name | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment  |
|---------|-------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|--|
| 257     | Common Lime | Mature      | 21     | 6 east                                   | 1            | 480              |             |             |             |             | 7            | 7            | 5            | 5            | 6        | 6        | 11       | 11       | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site, in close proximity to school, with north-easterly lean towards school. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works. |
| 258     | Common Lime | Semi-mature | 10     | 4 south                                  | 1            | 330              |             |             |             |             | 4            | 6            | 3            | 5            | 2        | 2        | 4        | 4        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works.  |

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|---------|-------------|----------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|---|
| 259     | Common Lime | Mature   | 22     | 10 west                                  | 1            | 550              |             |             |             |             | 5            | 5            | 8            | 8            | 10       | 10       | 8        | 8        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site that are overhanging Church, footpath and school property. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works. |
| 260     | Common Lime | Mature   | 20     | 9 west                                   | 1            | 460              |             |             |             |             | 5            | 5            | 8            | 8            | 10       | 10       | 8        | 8        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site that are overhanging Church, footpath and school property. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works. |

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|---------|-------------|----------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|--|
| 261     | Common Lime | Mature   | 21     | 6 north                                  | 1            | 410              |             |             |             |             | 7            | 7            | 5            | 5            | 6        | 6        | 11       | 11       | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site, in close proximity to school, with north-easterly lean towards school. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works. |
| 262     | Common Lime | Mature   | 21     | 6 north                                  | 1            | 470              |             |             |             |             | 7            | 7            | 5            | 5            | 6        | 6        | 11       | 11       | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site, in close proximity to school, with north-easterly lean towards school. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works. |

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|---------|-------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|--|
| 263     | Common Lime | Semi-mature | 14     | NA                                       | 1            | 230              |             |             |             |             | 5            | 5            | 4            | 3            | 12       | 12       | 12       | 12       | U        | <10 yrs         | Fell                         | Fell to ground level   | Very poor specimen, canopy starts very high up with deadwood, poor stem structure, lot of sway when slightly pushed, recommend removal due to close proximity to school.   |
| 264     | Common Lime | Semi-mature | 12     | NA                                       | 1            | 320              |             |             |             |             | 5            | 5            | 5            | 2            | 7        | 7        | 7        | 7        | U        | <10 yrs         | Fell                         | Fell to ground level   | Very poor specimen, canopy appears to have snapped out, reaction growth only, poor stem structure, lot of sway when slightly pushed, recommend removal due to close proximity to school.   |
| 265     | Common Lime | Semi-mature | 12     | NA                                       | 1            | 280              |             |             |             |             | 5            | 5            | 5            | 2            | 7        | 7        | 7        | 7        | U        | <10 yrs         | Fell                         | Fell to ground level   | Very poor specimen, crown has one skinny branch, poor stem structure, lot of sway when slightly pushed, recommend removal due to close proximity to school.  |
| 266     | Common Lime | Mature      | 22     | 10 west                                  | 1            | 540              |             |             |             |             | 5            | 5            | 8            | 8            | 10       | 10       | 8        | 8        | B        | 20 to 40 yrs    | Pollard                      | Pollard to 15 m        | This Lime has quite a good form compared to the majority of others on site, one option would be to crown reduce, removing overhanging branches over church or a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk and match proximity trees. The tree is part of a group on the west side of site that are overhanging Church, footpath and school property. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works. |

| Tree ID | Common Name | Maturity | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment  |
|---------|-------------|----------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|--|
| 267     | Common Lime | Mature   | 22     | 10 west                                  | 1            | 540              |             |             |             |             | 5            | 5            | 8            | 8            | 10       | 10       | 8        | 8        | B        | 20 to 40 yrs    | Pollard                      | Pollard to 15 m        | This Lime has quite a good form compared to the majority of others on site, one option would be to crown reduce, removing overhanging branches over church or a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk and match proximity trees. The tree is part of a group on the west side of site that are overhanging Church, footpath and school property. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works. |
| 268     | Common Lime | Mature   | 22     | 6 east                                   | 1            | 530              |             |             |             |             | 7            | 7            | 5            | 5            | 6        | 6        | 11       | 11       | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site, in close proximity to school, with north-easterly lean towards school. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works.   |



| Tree ID | Common Name | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment   |
|---------|-------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|---|
| 269     | Common Lime | Semi-mature | 12     | 6 east                                   | 1            | 360              |             |             |             |             | 5            | 5            | 5            | 2            | 7        | 7        | 7        | 7        | U        | <10 yrs         | Fell                         | Fell to ground level   | Very poor specimen, canopy appears to have snapped out, reaction growth only, poor stem structure, lot of sway when slightly pushed, recommend removal due to close proximity to school.  |
| 270     | Common Lime | Mature      | 20     | 9 west                                   | 1            | 400              |             |             |             |             | 5            | 5            | 8            | 8            | 10       | 10       | 8        | 8        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site that are overhanging Church, footpath and school property. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works. |

| Tree ID | Common Name | Maturity | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment  |
|---------|-------------|----------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|--|
| 271     | Common Lime | Mature   | 22     | 6 east                                   | 1            | 360              |             |             |             |             | 7            | 7            | 5            | 5            | 6        | 6        | 11       | 11       | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site, in close proximity to school, with north-easterly lean towards school. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works. |
| 272     | Common Lime | Mature   | 22     | 6 east                                   | 1            | 360              |             |             |             |             | 7            | 7            | 5            | 5            | 6        | 6        | 11       | 11       | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site, in close proximity to school, with north-easterly lean towards school. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works. |

| Tree ID | Common Name | Maturity | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment  |
|---------|-------------|----------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|--|
| 273     | Common Lime | Mature   | 22     | 6 east                                   | 1            | 360              |             |             |             |             | 7            | 7            | 5            | 5            | 6        | 6        | 11       | 11       | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site, in close proximity to school, with north-easterly lean towards school. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works. |
| 274     | Common Lime | Mature   | 22     | 8 west                                   | 1            | 650              |             |             |             |             | 5            | 5            | 8            | 8            | 10       | 10       | 8        | 8        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site that are overhanging Church, footpath and school property. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works.              |

| Tree ID | Common Name | Maturity | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment  |
|---------|-------------|----------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|--|
| 275     | Common Lime | Mature   | 22     | 6 east                                   | 1            | 360              |             |             |             |             | 7            | 7            | 5            | 5            | 6        | 6        | 11       | 11       | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site, in close proximity to school, with north-easterly lean towards school. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works. |
| 276     | Common Lime | Mature   | 20     | 6 west                                   | 1            | 400              |             |             |             |             | 5            | 5            | 8            | 8            | 10       | 10       | 8        | 8        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site that are overhanging Church, footpath and school property. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works.              |

| Tree ID | Common Name  | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment  |
|---------|--------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|--|
| 277     | Common Lime  | Mature      | 22     | 6 east                                   | 1            | 360              |             |             |             |             | 7            | 7            | 5            | 5            | 6        | 6        | 11       | 11       | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site, in close proximity to school, with north-easterly lean towards school. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works. |
| 278     | Common Lime  | Semi-mature | 14     | 8 east                                   | 1            | 360              |             |             |             |             | 5            | 5            | 5            | 2            | 4        | 3        | 7        | 7        | U        | <10 yrs         | Fell                         | Fell to ground level   | Very poor specimen, crown has been removed historically with two skinny branches remaining, poor stem structure, lot of sway when slightly pushed, recommend removal due to close proximity to school and will only benefit adjacent Holly which is currently in contact with main stem.   |
| 279     | Common Lime  | Semi-mature | 14     | 8 east                                   | 1            | 360              |             |             |             |             | 5            | 5            | 5            | 2            | 4        | 3        | 7        | 7        | U        | <10 yrs         | Fell                         | Fell to ground level   | Very poor specimen, crown has been removed historically with two skinny branches remaining, poor stem structure, lot of sway when slightly pushed, recommend removal due to close proximity to school and will only benefit adjacent Holly which is currently in contact with main stem.   |
| 280     | Common Holly | Semi-mature | 7      | 2 east                                   | 1            | 150              |             |             |             |             | 2            | 2            | 2            | 2            | 1        | 0.5      | 1        | 1        | B        | 20 to 40 yrs    | See Comment                  |                        | Remove dead stem in centre @ approximately 1m, remove rubbing branches in crown.   |

| Tree ID | Common Name  | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment   |
|---------|--------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|---|
| 281     | Common Holly | Semi-mature | 7      | 2 east                                   | 1            | 150              |             |             |             |             | 2            | 5            | 2            | 2            | 1        | 0.5      | 1        | 1        | B        | 20 to 40 yrs    | See Comment                  |                        | Heavy easterly lean towards prefabricated building, prune back offending branches.  |
| 282     | Common Lime  | Mature      | 23     | 8 west                                   | 1            | 470              |             |             |             |             | 5            | 5            | 6            | 6            | 10       | 10       | 8        | 8        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site that are overhanging Church, footpath and school property. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works. |
| 283     | Common Lime  | Mature      | 23     | 8 west                                   | 1            | 470              |             |             |             |             | 5            | 5            | 6            | 6            | 10       | 10       | 8        | 8        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site that are overhanging Church, footpath and school property. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works. |

| Tree ID | Common Name | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment  |
|---------|-------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|--|
| 284     | Common Lime | Mature      | 18     | 8 east                                   | 1            | 380              |             |             |             |             | 5            | 5            | 5            | 5            | 6        | 6        | 11       | 11       | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site, in close proximity to school, with north-easterly lean towards school. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works. |
| 285     | Common Lime | Semi-mature | 12     | 6 west                                   | 1            | 300              |             |             |             |             | 5            | 5            | 5            | 2            | 7        | 7        | 7        | 7        | U        | <10 yrs         | Fell                         | Fell to ground level   | Very poor specimen, canopy appears to have snapped out, reaction growth only, poor stem structure, lot of sway when slightly pushed, recommend removal due to close proximity to school.   |

| Tree ID | Common Name | Maturity | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment   |
|---------|-------------|----------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|---|
| 286     | Common Lime | Mature   | 19     | 8 west                                   | 1            | 420              |             |             |             |             | 5            | 5            | 6            | 6            | 10       | 10       | 8        | 8        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site that are overhanging Church, footpath and school property. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works. |
| 287     | Common Lime | Mature   | 22     | 8 west                                   | 1            | 510              |             |             |             |             | 5            | 5            | 8            | 8            | 10       | 10       | 8        | 8        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site that are overhanging Church, footpath and school property. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works. |



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|---------|-------------|----------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|-------------------------------|--|
| 288     | Common Lime | Mature   | 19     | 8 west                                   | 1            | 420              |             |             |             |             | 5            | 5            | 6            | 6            | 10       | 10       | 8        | 8        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m               | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site that are overhanging Church, footpath and school property. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works.              |
| 289     | Common Lime | Mature   | 21     | 7 north                                  | 1            | 530              |             |             |             |             | 7            | 7            | 5            | 5            | 6        | 6        | 11       | 11       | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m               | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site, in close proximity to school, with north-easterly lean towards school. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works. |
| 290     | Sycamore    | Young    | 8      | 3 east                                   | 1            | 150              |             |             |             |             | 5            | 3            | 2            | 2            | 2        | 2        | 2        | 2        | B        | 20 to 40 yrs    | Prune                        | From buildings/structure/tree | Prune lower branches back to growth point away from prefabricated building.  |

| Tree ID | Common Name | Maturity | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment  |
|---------|-------------|----------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|--|
| 291     | Common Lime | Mature   | 20     | 10 south                                 | 1            | 510              |             |             |             |             | 5            | 5            | 5            | 5            | 10       | 10       | 8        | 8        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site that are overhanging Church, footpath and school property. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works.              |
| 292     | Common Lime | Mature   | 21     | 7 east                                   | 1            | 530              |             |             |             |             | 7            | 7            | 5            | 5            | 6        | 6        | 11       | 11       | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site, in close proximity to school, with north-easterly lean towards school. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works. |

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|---------|-------------|----------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|--|
| 293     | Common Lime | Mature   | 22     | 10 west                                  | 1            | 510              |             |             |             |             | 5            | 5            | 5            | 7            | 10       | 10       | 8        | 8        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site that are overhanging Church, footpath and school property. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works.              |
| 294     | Common Lime | Mature   | 17     | 8 east                                   | 1            | 390              |             |             |             |             | 5            | 5            | 5            | 5            | 6        | 6        | 11       | 11       | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site, in close proximity to school, with north-easterly lean towards school. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works. |

| Tree ID | Common Name | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment  |
|---------|-------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|--|
| 295     | Common Lime | Mature      | 17     | 8 east                                   | 1            | 390              |             |             |             |             | 5            | 5            | 5            | 5            | 6        | 6        | 11       | 11       | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site, in close proximity to school, with north-easterly lean towards school. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works. |
| 296     | Common Yew  | Semi-mature | 8      | 2 west                                   | 3            | 210              | 140         | 110         |             |             | 3            | 3            | 3            | 3            | 1        | 1        | 1        | 1        | B        | 20 to 40 yrs    | No action                    |                        | No work required.  |
| 297     | Common Lime | Semi-mature | 12     | NA                                       | 1            | 290              |             |             |             |             | 5            | 5            | 5            | 2            | 7        | 7        | 7        | 7        | U        | <10 yrs         | Fell                         | Fell to ground level   | Very poor structure, lot of sway when slightly pushed, tree in decline, recommend removal due to close proximity to school and neighbouring property.  |
| 298     | Common Lime | Mature      | 22     | 8 west                                   | 1            | 500              |             |             |             |             | 5            | 5            | 8            | 8            | 10       | 10       | 8        | 8        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site that are overhanging adjacent property. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works.                                 |

| Tree ID | Common Name | Maturity | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment  |
|---------|-------------|----------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|--|
| 299     | Common Lime | Mature   | 19     | 8 west                                   | 1            | 410              |             |             |             |             | 5            | 5            | 8            | 8            | 10       | 10       | 8        | 8        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site that are overhanging adjacent property. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works. |
| 300     | Common Lime | Mature   | 19     | 8 west                                   | 1            | 410              |             |             |             |             | 5            | 5            | 8            | 8            | 10       | 10       | 8        | 8        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site that are overhanging adjacent property. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works. |
| G27     | Common Lime |          | 10     | NA                                       | 10           | 140              | 150         | 160         | 150         | 140         | 5            | 5            | 5            | 5            | 2        | 2        | 2        | 2        | U        | <10 yrs         |                              |                        | Regeneration growth from 3 stumps, approximately 30 stems near to building, remove.  |

| Tree ID | Common Name | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work reccomendation | Remedial work comments | Comment  |
|---------|-------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|--|
| 301     | Common Lime | Mature      | 19     | 8 west                                   | 1            | 410              |             |             |             |             | 5            | 5            | 8            | 8            | 10       | 10       | 8        | 8        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site that are overhanging adjacent property. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works. |
| 302     | Common Lime | Semi-mature | 12     | 6 east                                   | 1            | 300              |             |             |             |             | 5            | 5            | 5            | 2            | 7        | 7        | 7        | 7        | U        | <10 yrs         | Fell                         | Fell to ground level   | Very poor specimen, canopy appears to have snapped out, reaction growth only, poor stem structure, lot of sway when slightly pushed, recommend removal due to close proximity adjacent property.   |
| 303     | Common Lime | Mature      | 19     | 8 west                                   | 1            | 320              |             |             |             |             | 5            | 5            | 8            | 8            | 10       | 10       | 8        | 8        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site that are overhanging adjacent property. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works. |

| Tree ID | Common Name | Maturity | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment  |
|---------|-------------|----------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|--|
| 304     | Common Lime | Mature   | 19     | 10 north                                 | 1            | 390              |             |             |             |             | 5            | 5            | 5            | 5            | 6        | 6        | 11       | 11       | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site, in close proximity to school, with north-easterly lean towards school. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works. |
| 305     | Common Lime | Mature   | 19     | 8 west                                   | 1            | 420              |             |             |             |             | 5            | 5            | 5            | 5            | 10       | 10       | 8        | 8        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site that are overhanging adjacent property. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works.                                 |

| Tree ID | Common Name | Maturity | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment   |
|---------|-------------|----------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|---|
| 306     | Common Lime | Mature   | 20     | 9 west                                   | 1            | 430              |             |             |             |             | 5            | 5            | 8            | 8            | 10       | 10       | 8        | 8        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site that are overhanging adjacent property. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works.                    |
| 307     | Common Lime | Mature   | 22     | 9 north                                  | 1            | 410              |             |             |             |             | 6            | 6            | 3            | 5            | 10       | 10       | 8        | 8        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site that are overhanging adjacent property, footpath and road. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works. |



| Tree ID | Common Name | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment   |
|---------|-------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|---|
| 308     | Common Lime | Semi-mature | 16     | 10 north                                 | 1            | 300              |             |             |             |             | 4            | 4            | 4            | 4            | 6        | 6        | 6        | 6        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site, in close proximity to school. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works. |
| 309     | Common Lime | Semi-mature | 16     | 10 north                                 | 1            | 300              |             |             |             |             | 4            | 4            | 4            | 4            | 6        | 6        | 6        | 6        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site, in close proximity to school. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works. |

| Tree ID | Common Name | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment   |
|---------|-------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|---|
| 310     | Common Lime | Semi-mature | 16     | 10 north                                 | 1            | 300              |             |             |             |             | 4            | 4            | 4            | 4            | 6        | 6        | 6        | 6        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site, in close proximity to school. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works. |
| 312     | Common Lime | Semi-mature | 16     | 10 north                                 | 1            | 300              |             |             |             |             | 4            | 4            | 4            | 4            | 6        | 6        | 6        | 6        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site, in close proximity to school. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works. |

| Tree ID | Common Name     | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work reccomendation | Remedial work comments        | Comment  |
|---------|-----------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|-------------------------------|--|
| 311     | Common Lime     | Mature      | 19     | 10 north                                 | 1            | 390              |             |             |             |             | 7            | 7            | 7            | 5            | 6        | 6        | 11       | 11       | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m               | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. The tree is part of a group on the west side of site, in close proximity to school, with north-easterly lean towards building. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. The trees on the west side appear to have had no prior works. |
| 313     | Common Yew      | Semi-mature | 8      | 0.5 south                                | 1            | 170              |             |             |             |             | 3            | 3            | 3            | 3            | 0.5      | 0.5      | 0.5      | 0.5      | B        | 20 to 40 yrs    | No action                    |                               | No work required.  |
| G28     |                 | Semi-mature | 15     | NA                                       |              | 430              | 400         | 320         | 330         | 360         |              |              |              |              |          |          |          |          | C        | 10 to 20 yrs    | No action                    |                               | Approximately 40 stems of Lime and some Sycamore which have previously been reduced by a third party at approximately 15m in height, no work required.   |
| 314     | Common Yew      | Semi-mature | 8      | 2 north                                  | 3            | 270              | 190         | 170         |             |             | 3            | 3            | 3            | 3            | 0.5      | 0.5      | 0.5      | 0.5      | B        | 20 to 40 yrs    | No action                    |                               | No work required.  |
| 315     | Common Yew      | Semi-mature | 8      | 2 north                                  | 3            | 240              | 220         | 170         |             |             | 3            | 3            | 3            | 3            | 0.5      | 0.5      | 0.5      | 0.5      | B        | 20 to 40 yrs    | No action                    |                               | No work required.  |
| 316     | Common Ash      | Mature      | 18     | 8 south                                  | 1            | 560              |             |             |             |             | 6            | 6            | 9            | 6            | 4        | 3        | 3        | 3        | C        | 10 to 20 yrs    | Crown Cleaning               | To improve appearance         | Possible Dieback, reinspect in growing season. Suggest a crown clean to remove deadwood, remove two established epicormic @ 0.5 south side of stem.  |
| 317     | Sycamore        | Mature      | 16     | 5 north                                  | 1            | 540              |             |             |             |             | 6            | 6            | 9            | 6            | 4        | 3        | 3        | 3        | C        | 10 to 20 yrs    | Crown Cleaning               | To improve appearance         | Suggest a crown clean to remove deadwood, remove established epicormic @ 0.5 south side of stem.   |
| 318     | Lombardy Poplar | Semi-mature | 12     | 1.5 south                                | 1            | 300              |             |             |             |             | 5            | 5            | 5            | 6            | 2        | 1        | 2        | 2        | B        | 20 to 40 yrs    | Prune                        | From buildings/structure/tree | Prune back offending branches from building, wall and footpath. Utility drain to the east of stem, may be affected by tree.  |

| Tree ID | Common Name       | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments        | Comment  |
|---------|-------------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|-------------------------------|--|
| 319     | English Elm       | Young       | 10     | 3 southeast                              | 1            | 150              |             |             |             |             | 2            | 4            | 5            | 2            | 2        | 2        | 2        | 2        | C        | 10 to 20 yrs    | Prune                        | From buildings/structure/tree | Prune back offending branches from building, wall and footpath, prune back any offending Poplar branches from adjacent tree. Utility drain to the wet of stem, may be affected by tree.  |
| 320     | Common Lime       | Semi-mature | 15     | 4 south                                  | 1            | 450              |             |             |             |             | 4            | 4            | 4            | 4            | 4        | 4        | 4        | 4        | C        | 10 to 20 yrs    | See Comment                  | See Comment                   | Lime has had a previous reduction to approximately 15m, dead wood in crown, overhang on path. Suggest a crown clean and remove epicormic growth to main stem.  |
| 321     | Swedish Whitebeam | Semi-mature | 15     | 4 west                                   | 1            | 330              |             |             |             |             | 4            | 4            | 4            | 4            | 4        | 6        | 6        | 6        | C        | 10 to 20 yrs    | Reduce crown(s)              | By 10%                        | Tree appears to have had previous reduction, cracked cambium and buttress growth around base. Reduce crown by 10%, remove deadwood, monitor over time.   |
| 322     | Swedish Whitebeam | Semi-mature | 10     | 5 north                                  | 1            | 260              |             |             |             |             | 4            | 4            | 4            | 4            | 5        | 6        | 6        | 6        | C        | 10 to 20 yrs    | No action                    |                               | Included bark in canopy, historic tear in centre of crown, small tree, no works required.  |
| 323     | Swedish Whitebeam | Semi-mature | 12     | 8 south                                  | 1            | 260              |             |             |             |             | 4            | 4            | 4            | 4            | 5        | 5        | 5        | 5        | C        | 10 to 20 yrs    | Ivy                          | Sever/remove ivy              | Ivy covered stem and crown, remove ivy and reinspect.  |
| 324     | Swedish Whitebeam | Semi-mature | 15     | 6 east                                   | 1            | 340              |             |             |             |             | 4            | 4            | 5            | 4            | 5        | 4        | 5        | 5        | C        | 10 to 20 yrs    | Prune                        | From buildings/structure/tree | Buttress growth around base, heartwood visible @1.5m on west side of stem. Remove dead branches on east side overhanging wall.   |
| 325     | Common Lime       | Mature      | 15     | 6 west                                   | 1            | 590              |             |             |             |             | 5            | 4            | 5            | 4            | 5        | 5        | 5        | 5        | C        | 10 to 20 yrs    | See Comment                  |                               | Lime has had a previous reduction to approximately 15m, dead wood in crown, overhang on path. Fluting on south side of stem and basal area, heavy lean towards east. Remove dead branches and directional prune over path and wall, monitor condition over time. |
| 326     | Sycamore          | Young       | 12     | 4 south                                  | 1            | 210              |             |             |             |             | 4            | 4            | 5            | 4            | 5        | 4        | 5        | 5        | B        | 20 to 40 yrs    | Prune                        | From buildings/structure/tree | Directional prune branches on east side over wall back to growth points.   |

| Tree ID | Common Name           | Maturity | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments        | Comment  |
|---------|-----------------------|----------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|-------------------------------|--|
| 327     | Common Lime           | Young    | 12     | 3 south                                  | 6            | 130              | 110         | 110         | 110         | 100         | 4            | 4            | 5            | 3            | 5        | 5        | 5        | 5        | B        | 20 to 40 yrs    | Prune                        | From buildings/structure/tree | Directional prune branches on east side over wall back to growth points.   |
| 328     | Sycamore              | Young    | 12     | 6 east                                   | 1            | 310              |             |             |             |             | 5            | 5            | 5            | 5            | 6        | 6        | 6        | 6        | C        | 10 to 20 yrs    | Prune                        | From buildings/structure/tree | Directional prune branches back to growth points on east and south, prune away from B.T lines, tidy stubs on main stem back to branch bark ridge.  |
| 329     | Common Horse Chestnut | Mature   | 22     | 4 east                                   | 1            | 600              |             |             |             |             | 7            | 7            | 7            | 7            | 4        | 4        | 5        | 4        | C        | 10 to 20 yrs    | See Comment                  |                               | Mature Horse Chestnut typical for it's age. Recommend crown reduction of 20%, crown thin to take out some weight on south side, deadwood and clean stem.   |
| 330     | Common Horse Chestnut | Mature   | 18     | 9 west                                   | 1            | 610              |             |             |             |             | 6            | 6            | 6            | 6            | 5        | 5        | 5        | 5        | C        | 10 to 20 yrs    | See Comment                  |                               | Mature Horse Chestnut typical for it's age, buttress growth and fluting to stem around base. Tree has a lean to the south, monitor over time. Recommend crown reduction of 20%, crown thin to take out some weight on south side, deadwood and clean stem. |
| 331     | Common Horse Chestnut | Mature   | 18     | 4 southwest                              | 1            | 680              |             |             |             |             | 6            | 6            | 6            | 6            | 5        | 5        | 5        | 5        | C        | 10 to 20 yrs    | See Comment                  |                               | Mature Horse Chestnut typical for it's age, some fluting on stem east side, monitor over time. Recommend crown reduction of 20%, crown thin to take out some weight on south side, deadwood and clean stem.  |

| Tree ID | Common Name           | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments        | Comment   |
|---------|-----------------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|-------------------------------|---|
| 332     | Common Lime           | Semi-mature | 16     | 4 east                                   | 1            | 370              |             |             |             |             | 4            | 4            | 5            | 5            | 6        | 6        | 6        | 6        | U        | <10 yrs         | Fell                         | Fell to ground level          | Poor specimen in decline, forks approximately @4m with poor union, heavy weight in main scaffold branch over footpath, small cavities evident @ 6m on west and 4m east on main stem, major deadwood in crown. Cambium has been damaged due to removal of Ivy on north side @1.5m. Recommend removal of tree due to proximity of footpath and school, tree leans to the south. |
| 333     | Black Poplar          | Veteran     | 26     | 7 west                                   | 1            | 830              |             |             |             |             | 11           | 12           | 11           | 12           | 6        | 6        | 7        | 7        | U        | <10 yrs         | Fell                         | Fell to ground level          | Veteran tree with southerly lean, in contact with wall. Substantial weight over footpath and road, deadwood in crown, huge tree. Recommend removal to eliminate the risk to wall and public.  |
| 334     | Swedish Whitebeam     | Mature      | 16     | 6 south                                  | 1            | 440              |             |             |             |             | 7            | 4            | 5            | 6            | 7        | 7        | 5        | 5        | C        | 10 to 20 yrs    | Reduce crown(s)              | By 30%                        | Recommend a full crown reduction, this will reduce the spread also, remove all deadwood from crown and stem.  |
| 335     | English Elm           | Semi-mature | 12     | 6 south                                  | 3            | 220              | 140         | 110         |             |             | 5            | 5            | 7            | 5            | 5        | 5        | 5        | 5        | U        | <10 yrs         | Fell                         | Fell to ground level          | Poor specimen Elm, two main stems have calloused @1.5m causing included bark down to basal area. Main stem has a southerly lean towards footpath, poor specimen, deadwood throughout. Recommend removal.  |
| 336     | Common Beech          | Mature      | 23     | 5 west                                   | 1            | 510              |             |             |             |             | 6            | 6            | 6            | 6            | 5        | 5        | 5        | 5        | B        | 20 to 40 yrs    | Crown Cleaning               | To improve appearance         | Remove deadwood in crown and stem, directional prune from footpath to growth points.  |
| 337     | Swedish Whitebeam     | Mature      | 12     | 1.5 south                                | 1            | 340              |             |             |             |             | 7            | 5            | 2            | 5            | 5        | 5        | 7        | 2        | U        | <10 yrs         | Fell                         | Fell to ground level          | Tree in decline, Velvet Shank evident @1m west side of stem in canopy. Heavy lean towards north, deadwood and cavities throughout. Fell to eliminate risk.  |
| 338     | Common or Black Elder | Mature      | 7      | 0.5 east                                 | 2            | 290              | 240         |             |             |             | 4            | 4            | 4            | 4            | 2.5      | 2        | 2        | 2        | C        | 10 to 20 yrs    | Prune                        | From buildings/structure/tree | Prune from wall and footpath.   |

| Tree ID | Common Name     | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment   |
|---------|-----------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|---|
| 339     | Common Lime     | Semi-mature | 16     | 2 west                                   | 1            | 320              |             |             |             |             | 4            | 4            | 5            | 5            | 0.5      | 2        | 2        | 0.5      | U        | <10 yrs         | Fell                         | Fell to ground level   | Poor specimen, deadwood in crown, difficult to determine condition of stem due to Ivy. Recommend removal of tree due to proximity of car park and school.   |
| 340     | Whitebeam       | Semi-mature | 6      | 2 east                                   | 1            | 320              |             |             |             |             | 3            | 3            | 3            | 3            | 5        | 5        | 5        | 5        | C        | 10 to 20 yrs    | No action                    |                        | Tree has been reduced badly, included bark throughout, reduced by third party, no works required at this time, monitor.   |
| 341     | Common Hornbeam | Mature      | 18     |  | 1            | 530              |             |             |             |             | 7            | 7            | 7            | 7            | 2        | 1.5      | 2        | 0.5      | U        | <10 yrs         | Fell                         | Fell to ground level   | Included bark on north side @4m on main stem as a result a major crack has formed of approximately 1m, causing major structural problems. Fell to eliminate risk.   |
| 342     |                 | Semi-mature | 5      | 1.5 north                                | 1            | 150              |             |             |             |             | 6            | 3            | 2            | 3            | 1        | 1        | 1        | 1        | C        | 10 to 20 yrs    | Raise low canopy             | To 2.0m                | Blackthorn, raise to 2m, clean stem.  |
| G29     |                 | Semi-mature | 12     | 2 north                                  | 3            | 320              | 230         | 250         |             |             | 7            | 7            | 7            | 7            | 4        | 4        | 4        | 4        | U        | n/a             | Fell                         | Fell to ground level   | Beech x1 and Whitebeam x3, dead, fell to ground level.  |
| G30     | Common Holly    | Semi-mature | 8      | 2 north                                  | 5            | 190              | 180         | 150         | 140         | 140         | 7            | 7            | 7            | 7            | 0.5      | 0.5      | 0.5      | 0.5      | B        | 20 to 40 yrs    | No action                    |                        | Holly x6, no work required.   |
| 343     | Common Lime     | Semi-mature | 16     | 10 north                                 | 1            | 300              |             |             |             |             | 7            | 4            | 4            | 4            | 6        | 6        | 6        | 6        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. |

| Tree ID | Common Name       | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment   |
|---------|-------------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|---|
| 344     | Common Lime       | Semi-mature | 18     | 6 north                                  | 1            | 340              |             |             |             |             | 7            | 4            | 4            | 4            | 6        | 6        | 6        | 6        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. |
| 345     | Common Lime       | Semi-mature | 18     | 6 north                                  | 1            | 340              |             |             |             |             | 7            | 4            | 4            | 4            | 6        | 6        | 6        | 6        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. |
| 346     | Swedish Whitebeam | Semi-mature | 11     | 10 west                                  | 1            | 290              |             |             |             |             | 4            | 4            | 4            | 7            | 6        | 6        | 6        | 4        | U        | n/a             | Fell                         | Fell to ground level   | Tree in decline with huge westerly lean, fell to eliminate risk.  |
| 347     | Common Lime       | Semi-mature | 18     | 6 north                                  | 1            | 340              |             |             |             |             | 7            | 5            | 5            | 7            | 6        | 6        | 6        | 6        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. |

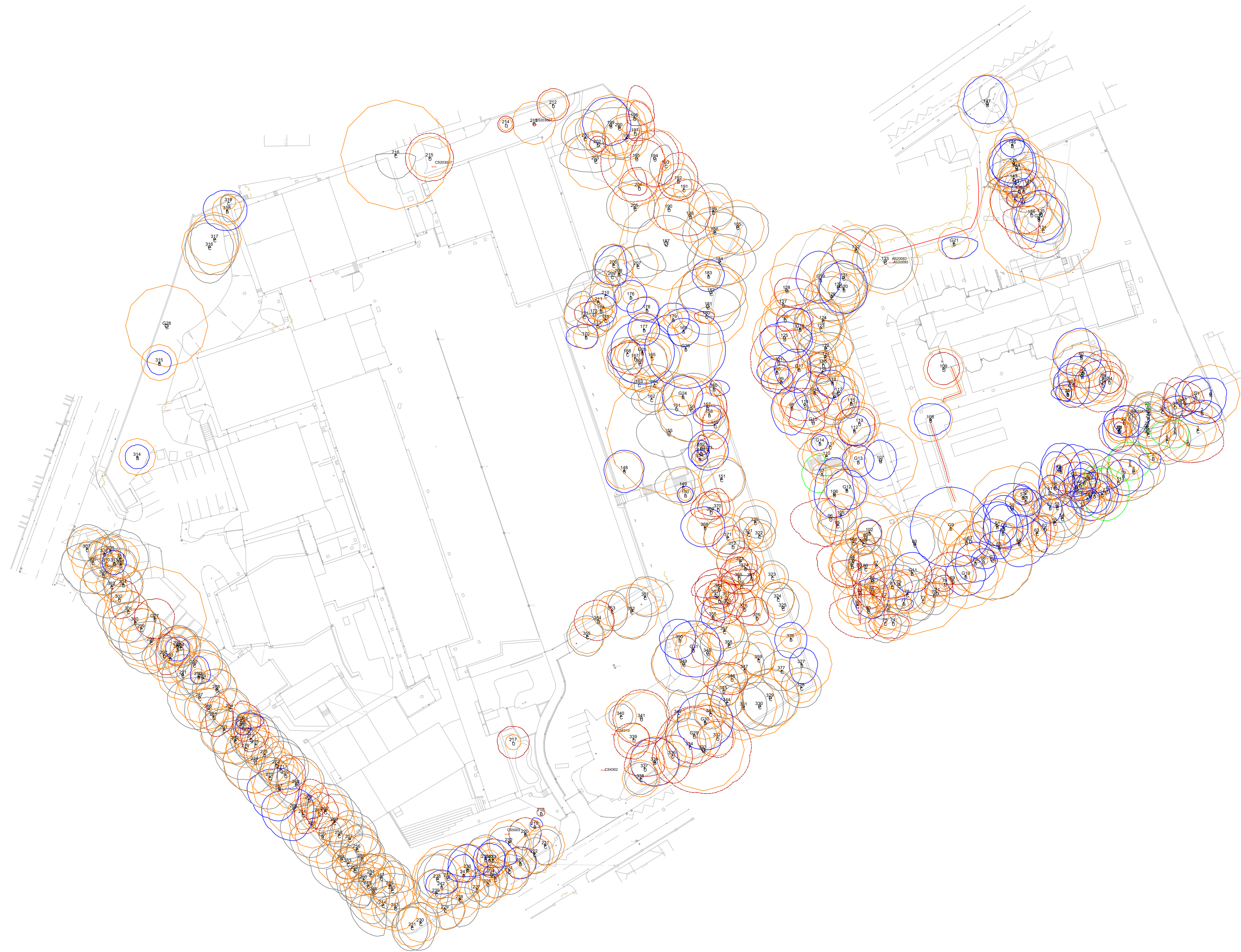
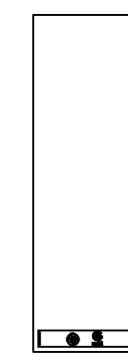
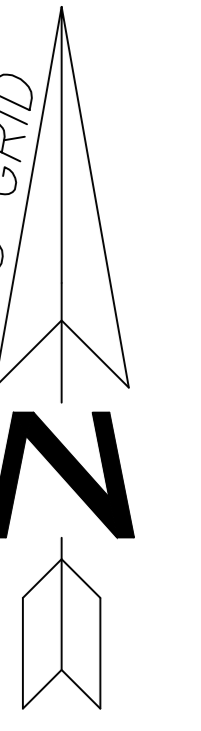


| Tree ID | Common Name           | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments        | Comment   |
|---------|-----------------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|-------------------------------|---|
| 348     | Common Horse Chestnut | Mature      | 12     | 6 north                                  | 1            | 600              |             |             |             |             | 5            | 4            | 3            | 4            | 2.5      | 2.5      | 2.5      | 2.5      | U        | n/a             | Fell                         | Fell to ground level          | Tree in decline, historic reduction that's never recovered. Huge cavity on east side of stem @4m, cankers throughout. Fell to eliminate risk.   |
| G31     | Common Holly          | Semi-mature | 8      | 2 north                                  | 5            | 210              | 180         | 150         | 140         | 140         | 7            | 7            | 7            | 7            | 0.5      | 0.5      | 0.5      | 0.5      | B        | 20 to 40 yrs    | No action                    |                               | Holly x3, no work required.   |
| 349     | Common Ash            | Mature      | 22     | 10 south                                 | 1            | 640              |             |             |             |             | 7            | 5            | 7            | 8            | 10       | 10       | 10       | 10       | C        | 10 to 20 yrs    | Reduce crown(s)              | By 30%                        | Mature Ash, dead wood crown and reduce by 30%, recommend to reassess in next growing season for Ash Dieback. Tree Close to car park, risk of fallen dead wood.  |
| 350     | English Elm           | Young       | 13     | 4 north                                  | 1            | 140              |             |             |             |             | 5            | 4            | 5            | 5            | 5        | 5        | 5        | 4        | B        | 20 to 40 yrs    | Prune                        | From buildings/structure/tree | Prune offending growth from car park.   |
| 351     | English Elm           | Semi-mature | 12     | 4 northeast                              | 1            | 380              |             |             |             |             | 5            | 7            | 5            | 4            | 4        | 4        | 4        | 4        | C        | 10 to 20 yrs    | See Comment                  |                               | Included bark @ 5m, rubbing scaffold branches just above it. Suggest to take the weight out of east side over car park to alleviate the weight, clean stem from stubs.  |
| 352     | Common Ash            | Mature      | 22     | 5 west                                   | 1            | 550              |             |             |             |             | 6            | 5            | 7            | 6            | 3        | 4        | 4        | 4        | C        | 10 to 20 yrs    | Reduce crown(s)              | By 30%                        | Mature Ash, dead wood crown and reduce by 30%, recommend to reassess in next growing season prior for Ash Dieback. Tree Close to car park, risk of fallen dead wood, prune away from car park and playground. |
| 353     | Whitebeam             | Semi-mature | 10     | 2.5 northwest                            | 1            | 320              |             |             |             |             | 5            | 4            | 5            | 5            | 3        | 3        | 3        | 3        | C        | 10 to 20 yrs    | Reduce crown(s)              | By 30%                        | Poor specimen, deadwood and included bark evident, reduce crown to remove some weight, remove rubbing branches and deadwood, monitor over time.   |
| 354     | Whitebeam             | Semi-mature | 10     | 2 west                                   | 1            | 320              |             |             |             |             | 5            | 4            | 5            | 6            | 3        | 3        | 3        | 3        | U        | <10 yrs         | Fell                         | Fell to ground level          | Poor specimen, deadwood and included bark evident, heartwood exposed on main stem, fell to eliminate risk.  |
| 355     | Whitebeam             | Semi-mature | 10     | 2.5 northwest                            | 1            | 360              |             |             |             |             | 5            | 4            | 5            | 5            | 3        | 3        | 3        | 3        | C        | 10 to 20 yrs    | Reduce crown(s)              | By 30%                        | Poor specimen, deadwood and included bark evident, twisted fluting on stem. Reduce crown to remove some weight, remove rubbing branches and deadwood, monitor over time.                                      |

| Tree ID | Common Name       | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work recommendation | Remedial work comments | Comment   |
|---------|-------------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|---|
| 356     | Common Yew        | Mature      | 10     | 2.5 north                                | 2            | 310              | 190         |             |             |             | 5            | 3            | 3            | 3            | 0.5      | 2        | 2        | 2        | B        | 20 to 40 yrs    | No action                    |                        | No work required.   |
| 357     | Common Lime       | Mature      | 20     | 6 west                                   | 1            | 370              |             |             |             |             | 7            | 5            | 5            | 7            | 6        | 6        | 6        | 6        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. |
| 358     | Common Lime       | Mature      | 20     | 6 west                                   | 1            | 420              |             |             |             |             | 7            | 5            | 5            | 7            | 6        | 6        | 6        | 6        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. |
| 359     | Common Lime       | Semi-mature | 18     | 6 north                                  | 1            | 340              |             |             |             |             | 7            | 4            | 4            | 4            | 6        | 6        | 6        | 6        | C        | 10 to 20 yrs    | Pollard                      | Pollard to 15 m        | Lime has a significant amount of dead wood, by removing the dead there will not be much left of crown, I suggest a pseudo-pollard to 15m to alleviate future maintenance works and minimise risk. Reduction work to trees to the north of the site have already been completed by a third party, this will enable a management plan to cut back new growth every 3-5 years. |
| 360     | Swedish Whitebeam | Mature      | 18     | 5 north                                  | 1            | 370              |             |             |             |             | 5            | 4            | 5            | 6            | 3        | 3        | 3        | 3        | U        | <10 yrs         | Fell                         |                        | Poor specimen, deadwood and included bark evident, heartwood exposed on main stem, fell to eliminate risk.  |

| Tree ID | Common Name       | Maturity    | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work reccomendation | Remedial work comments | Comment   |
|---------|-------------------|-------------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|------------------------|---|
| 361     | Swedish Whitebeam | Mature      | 12     | 5 north                                  | 1            | 330              |             |             |             |             | 5            | 3            | 2            | 5            | 6        | 6        | 6        | 6        | U        | <10 yrs         | Fell                         |                        | Poor specimen, deadwood and included bark evident, heartwood exposed on main stem, fell to eliminate risk.  |
| 362     | Holm Oak          | Young       | 6      | 1 west                                   | 1            | 220              |             |             |             |             | 5            | 1            | 1            | 6            | 0.5      | 2        | 2        | 0.3      | U        | <10 yrs         | Fell                         | Fell to ground level   | Poor structure, massive westerly lean into adjacent Yew, significant amount of deadwood, cavity in secondary stem. Fell to eliminate risk.                  |
| 363     | Sycamore          | Semi-mature | 15     | 6 west                                   | 1            | 210              |             |             |             |             | 5            | 4            | 5            | 6            | 3        | 3        | 3        | 3        | U        | <10 yrs         | Fell                         | Fell to ground level   | Poor specimen, deadwood and included bark evident, fell to eliminate risk.  |
| 364     | Sycamore          | Semi-mature | 15     | 6 west                                   | 1            | 210              |             |             |             |             | 5            | 4            | 5            | 6            | 3        | 3        | 3        | 3        | U        | <10 yrs         | Fell                         | Fell to ground level   | Poor specimen, deadwood and included bark evident, fell to eliminate risk.  |
| 365     | Swedish Whitebeam | Mature      | 12     | 5 north                                  | 1            | 365              |             |             |             |             | 5            | 3            | 2            | 5            | 6        | 6        | 6        | 6        | U        | <10 yrs         | Fell                         |                        | Poor specimen, deadwood and included bark evident, heartwood exposed and cavities on main stem. Fell to eliminate risk.                                     |
| 366     | Swedish Whitebeam | Mature      | 12     | 5 north                                  | 1            | 365              |             |             |             |             | 5            | 3            | 2            | 5            | 6        | 6        | 6        | 6        | U        | <10 yrs         | Fell                         |                        | Poor specimen, deadwood and included bark evident, heartwood exposed and cavities on main stem, Dryads Saddle found @ 2m northwest. Fell to eliminate risk. |
| 367     | Swedish Whitebeam | Semi-mature | 12     | 8 west                                   | 1            | 280              |             |             |             |             | 2            | 2            | 2            | 8            | 8        | 8        | 8        | 7        | U        | <10 yrs         | Fell                         |                        | Poor specimen, deadwood and included bark evident, massive lean westerly into adjacent tree. Fell to eliminate risk.  |
| 368     | Common Oak        | Semi-mature | 16     | 3 west                                   | 1            | 360              |             |             |             |             | 5            | 5            | 5            | 6            | 2        | 3        | 0.5      | 0.5      | B        | 20 to 40 yrs    | Crown Cleaning               | To improve appearance  | Remove deadwood in crown, remove lowest branch on west side to main stem, partially ripped.   |
| 369     | Swedish Whitebeam | Mature      | 12     | 5 north                                  | 1            | 330              |             |             |             |             | 5            | 3            | 2            | 5            | 6        | 6        | 6        | 6        | U        | <10 yrs         | Fell                         | Fell to ground level   | Poor specimen, deadwood and included bark evident, heartwood exposed on main stem. Fell to eliminate risk.  |
| 370     | Swedish Whitebeam | Mature      | 12     | 5 north                                  | 1            | 330              |             |             |             |             | 5            | 3            | 2            | 5            | 6        | 6        | 6        | 6        | U        | <10 yrs         | Fell                         | Fell to ground level   | Poor specimen, deadwood and included bark evident, heartwood exposed on main stem. Fell to eliminate risk.  |

| Tree ID | Common Name       | Maturity | Ht (m) | Height and direction of first branch (m) | No. of Stems | Stem (mm) or Av. | Stem 2 (mm) | Stem 3 (mm) | Stem 4 (mm) | Stem 5 (mm) | Spread N (m) | Spread E (m) | Spread S (m) | Spread W (m) | CH N (m) | CH E (m) | CH S (m) | CH W (m) | Category | Life Expectancy | Remedial work reccomendation | Remedial work comments        | Comment   |
|---------|-------------------|----------|--------|--|--------------|------------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|----------|----------|----------|----------|----------|-----------------|------------------------------|-------------------------------|---|
| 371     | Sycamore          | Mature   | 18     | 6 west                                   | 1            | 480              |             |             |             |             | 5            | 3            | 5            | 6            | 6        | 6        | 6        | 6        | C        | 10 to 20 yrs    | Ivy                          | Sever/remove ivy              | Remove Ivy to reinspect stem.   |
| 372     | Swedish Whitebeam | Mature   | 12     | 5 north                                  | 1            | 330              |             |             |             |             | 5            | 3            | 2            | 5            | 6        | 6        | 6        | 6        | U        | <10 yrs         | Fell                         | Fell to ground level          | Poor specimen, deadwood and included bark evident. Fell to eliminate risk.  |
| 373     | Sycamore          | Mature   | 18     | 6 west                                   | 1            | 480              |             |             |             |             | 5            | 3            | 5            | 6            | 6        | 6        | 6        | 6        | C        | 10 to 20 yrs    | No action                    |                               | No works required.  |
| 374     | Swedish Whitebeam | Mature   | 12     | 5 north                                  | 1            | 330              |             |             |             |             | 5            | 3            | 2            | 5            | 6        | 6        | 6        | 6        | U        | <10 yrs         | Fell                         | Fell to ground level          | Poor specimen, deadwood and included bark evident, heartwood exposed on main stem. Fell to eliminate risk.  |
| 375     | Swedish Whitebeam | Mature   | 12     | 5 north                                  | 1            | 365              |             |             |             |             | 5            | 3            | 2            | 5            | 6        | 6        | 6        | 6        | U        | <10 yrs         | Fell                         | Fell to ground level          | Poor specimen, deadwood and included bark evident. Fell to eliminate risk.  |
| 376     | Swedish Whitebeam | Mature   | 12     | 5 north                                  | 1            | 365              |             |             |             |             | 5            | 3            | 2            | 5            | 6        | 6        | 6        | 6        | U        | <10 yrs         | Fell                         | Fell to ground level          | Poor specimen, deadwood and included bark evident. Fell to eliminate risk.  |
| 377     | Common Ash        | Young    | 16     | 6 east                                   | 1            | 230              |             |             |             |             | 5            | 5            | 5            | 5            | 8        | 8        | 8        | 8        | C        | 10 to 20 yrs    | Prune                        | From buildings/structure/tree | Mature Ash, dead wood in crown, possible Dieback, reinspect in growing season. Directional prune branches of falling distance of wall and footpath. |



**TREE CONSTRAINTS PLAN**

- Retention value key
- RETENTION VALUE A
  - RETENTION VALUE B
  - RETENTION VALUE C
  - Tree to be removed
  - RETENTION VALUE D

**Root Protection Areas (RPA)**  
Root Protection Areas (RPA's) have been identified and are based on BS5837:2012. RPA's have been shown as an orange polyline.

- T123 RPA
- Canopy extent

**AMENITYTREE**  
ENVIRONMENTAL & LANDSCAPE CONSULTANTS

The Annexe, Willow Hill Cottage, School Lane,  
Burwardsley, Chester, CH3 9NX  
Tel. 01829 770075

|               |                                  |            |
|---------------|----------------------------------|------------|
| Client:       | WSP                              |            |
| Project:      | St Aidans                        |            |
| Drawn:        | TREE CONSTRAINTS PLAN - Overview |            |
| Drawn By:     | Date:                            | Scale:     |
| SB            | 19.01.2023                       | 1:500 - A0 |
| Dwg No:       | Revision:                        |            |
| TR-01-Sheet 1 | V1                               |            |