

| Tree Ref. | Species            | Stem Diameter (m) | Height (m) | Branch Spread (m)            | Age class | Structural, physiological condition & comments                                                                                | Preliminary management recommendations                 | Estimated remaining contribution | BS 5837 category | RPA (radil) |
|-----------|--------------------|-------------------|------------|------------------------------|-----------|-------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------|----------------------------------|------------------|-------------|
| 1318      | Sycamore           | 0.3               | 12         | N-0<br>E-7<br>S-6<br>W-5     | em        | Poor suppressed form with bias towards highway. Minor dead wood & snags.                                                      | Retain, crown lift & crown clean                       | 10+                              | C2               | 3.6         |
| 1319      | Birch              | 0.4               | 15         | N-4<br>E-5<br>S-7<br>W-4     | m         | Elliptical crown due to competition otherwise reasonable condition.                                                           | Retain                                                 | 10+                              | C2               | 4.8         |
| 1320      | Birch              | 0.3               | 13         | N-7<br>E-2<br>S-0<br>W-2     | m         | Very poor suppressed form. Removal will aid 1319.                                                                             | Remove tree for arboricultural management reasons.     | 0-10                             | R                | 3.6         |
| 1321      | Yew                | 0.3               | 8          | N-3<br>E-3<br>S-3<br>W-2     | em        | Somewhat suppressed though otherwise reasonable condition. Minor dead wood & snags. Conflict with existing access/deliveries. | Development loss. Crown lift & crown clean if retained | 10+                              | C2               | 3.6         |
| 1322      | Red Horse Chestnut | 0.45              | 15         | N-0<br>E-6<br>S-8<br>W-6     | om        | One sided crown due to competition from 1323. Heavily cankered bole. Major basal decay evident. Removal will aid 1323.        | Remove tree for arboricultural management reasons.     | 0-10                             | R                | 5.4         |
| 1323      | Horse Chestnut     | 0.9               | 17         | N-10<br>E-10<br>S-10<br>W-10 | m         | Specimen tree, minor dead wood/snags. Possible early signs of bark disease evident.                                           | Retain, crown lift, crown clean & monitor.             | 20+                              | B2               | 10.8        |
| 1324      | Oak                | <0.5<br>m/s       | 17         | N-7<br>E-7<br>S-7<br>W-7     | sm        | Forks at 0.5m. Minor wound to lower north west facing stem.                                                                   | Retain, crown lift & crown clean                       | 10+                              | C2               | 5           |

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| 1325      | Holly              | 0.1               | 5          | N-1<br>E-1<br>S-1<br>W-1 | em        | Heavily suppressed & of poor form. Major basal wounds.                                                                       | Remove tree for arboricultural management reasons.                                  | 0-10                             | R                | 1.2         |
| 1326      | Cherry             | 0.15              | 6          | 3N-<br>E2-<br>S-4<br>W-5 | sm        | Heavily suppressed & of poor form. Major basal decay where secondary leader removed.                                         | Remove tree for arboricultural management reasons.                                  | 0-10                             | R                | 1.8         |
| 1327      | Yew                | 0.45              | 12         | N-5<br>E-5<br>S-4<br>W-3 | m         | Reasonable tree though over bearing in relation to existing accommodation with recurring conflict. Minor dead wood & snags.  | Retain crown lift & crown clean or cut to hedgerow proportions in keeping with 1328 | 20+                              | B2               | 5.4         |
| 1328      | Yew                | <0.4 m/s          | 6          | N-4<br>E-4<br>S-4<br>W-4 | m         | Denotes the most westerly extent of an over grown Yew hedge. Long neglected & in need of major reduction/corrective pruning. | Reduce initially to 1m with a view to achieving a finished height of 1.5m           | 10+                              | C2               | 4           |
| 1329      | Copper Beech       | 0.6               | 12         | N-6<br>E-6<br>S-5<br>W-7 | om        | Extensive decay throughout. Major die back with infection by <i>Stereum spp.</i>                                             | Remove tree for arboricultural management reasons.                                  | 0-10                             | R                | 7.2         |
| 1330      | False Acacia       | 0.45              | 13         | N-6<br>E-6<br>S-6<br>W-6 | m         | Extensive dead wood & snags typical for age & species.                                                                       | Retain & crown clean                                                                | 10+                              | C2               | 5.4         |
| 1331      | Red Horse Chestnut | 0.55              | 13         | N-6<br>E-6<br>S-6<br>W-6 | om        | Extensively cankered typical for age & species. Large area of basal decay.                                                   | Remove tree for arboricultural management reasons.                                  | 0-10                             | R                | 6.6         |

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| 1332      | Ash            | 0.15              | 13         | N-5<br>E-5<br>S-5<br>W-5 | sm        | Misfit tree growing within open grassed area. Slight lean otherwise no defects evident.                                                                                                    | Retain & crown lift                                | 10+                              | C2               | 1.8         |
| 1333      | Sweet Chestnut | 1.2               | 16         | N-7<br>E-5<br>S-7<br>W-9 | om        | Major tree that forks at 1m with westerly leader now almost totally dead. End weight on easterly leader leaves it liable to collapse. Habitat value could be prolonged by heavy reduction. | Retain & crown reduce by 50%.                      | 0-10                             | R                | 14.4        |
| 1334      | False Acacia   | 0.2               | 12         | N-5<br>E-5<br>S-5<br>W-5 | sm        | Probable sucker growth from parent tree or having recovered from partial root plate failure                                                                                                | Remove tree for arboricultural management reasons. | 0-10                             | R                | 2.4         |
| 1334i     | Oak            | 0.4               | 13         | N-0<br>E-8<br>S-2<br>W-0 | sm        | Heavily distorted bole & crown. Lower bole entangled with Laurel. Has recovered from partial root plate failure.                                                                           | Remove tree for arboricultural management reasons. | 0-10                             | R                | 4.8         |
| 1335      | False Acacia   | 0.5               |            |                          |           | Dead                                                                                                                                                                                       | Remove tree for arboricultural management reasons  | 0-10                             | R                | n/a         |
| 1336      | Pine           | 0.4               | 13         | N-3<br>E-3<br>S-7<br>W-5 | m         | Major basal wounds at 1.5m to either side of stem. Elevated crown increases leverage on seriously weakened bole.                                                                           | Remove tree for arboricultural management reasons. | 0-10                             | R                | 4.8         |
| 1337      | Beech          | 0.3               | 9          | N-3<br>E-3<br>S-5<br>W-5 | sm        | Major decay from 1m-6m on main stem.                                                                                                                                                       | Remove tree for arboricultural management reasons. | 0-10                             | R                | 3.6         |

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| 1338      | Copper Beech | 0.35              | 14         | N-7<br>E-7<br>S-7<br>W-7 | sm        | Attractive tree with minor snags & dead wood. Will achieve greater visual impact with reduction of adjacent Yew hedge (1328). | Retain, crown lift & crown clean                   | 20+                              | B2               | 4.2         |
| 1339      | Oak          | 0.35              | 14         | N-6<br>E-4<br>S-6<br>W-6 | sm        | Attractive tree with minor snags & dead wood. Will achieve greater visual impact with reduction of adjacent Yew hedge (1328). | Retain, crown lift & crown clean                   | 20+                              | B2               | 4.2         |
| 1340      | Sycamore     | 0.3               | 13         | N-5<br>E-5<br>S-5<br>W-5 | sm        | Reasonable tree though competing with 1339.                                                                                   | Remove tree for arboricultural management reasons. | 10+                              | C2               | 3.6         |
| 1341      | Oak          | 0.35              | 13         | N-5<br>E-5<br>S-5<br>W-5 | sm        | Attractive tree with minor snags & dead wood. Will achieve greater visual impact with reduction of adjacent Yew hedge (1328). | Retain, crown lift & crown clean                   | 20+                              | B2               | 4.2         |
| 1342      | Oak          | 0.15              | 11         | N-4<br>E-2<br>S-5<br>W-5 | sm        | Suppressed pole type material, competing with 1341.                                                                           | Remove tree for arboricultural management reasons. | 10+                              | C2               | 1.8         |
| 1343      | Ash          | 0.1               | 9          | N-0<br>E-2<br>S-5<br>W-4 | sm        | Heavily suppressed/distorted bole & crown.                                                                                    | Remove tree for arboricultural management reasons. | 0-10                             | R                | 1.8         |
| 1344      | Hawthorn     | 0.5               | 8          | N-4<br>E-4<br>S-4<br>W-4 | m         | Outgrown hedgerow feature in acceptable condition.                                                                            | No work required                                   | 10+                              | C2               | 6           |

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|-----------|-------------|---------------------|------------|------------------------------|-----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|----------------------------------|------------------|-------------|
| 1345      | Ash         | <0.5<br>m/s<br>x 4  | 14         | N-8<br>E-8<br>S-8<br>W-8     | m         | Ivy covered to 6m limited close inspection. Poor multi stemmed form, minor snags & dead wood.                                                                          | Retain, crown lift & crown clean                                                                                                | 10+                              | C2               | 5           |
| 1346      | Ash         | <0.3<br>m/s<br>x 4  | 13         | N-7<br>E-5<br>S-7<br>W-7     | m         | Poor multi stemmed form. Historic fire damage to 3 of 4 stems.                                                                                                         | Retain, crown lift & crown clean                                                                                                | 10+                              | C2               | 3           |
| 1347      | Ash         | <0.3<br>m/s<br>x 2  | 16         | N-7<br>E-7<br>S-7<br>W-7     | m         | Twin stems from ground level with acceptable u shaped union.                                                                                                           | Retain, crown lift & crown clean                                                                                                | 10+                              | C2               | 3           |
| 1348      | Ash         | <0.4<br>m/s<br>x 2  | 16         | N-3<br>E-5<br>S-5<br>W-3     | m         | Twin stems from ground level & of poor suppressed form. Removal would aid 1347.                                                                                        | Remove tree for arboricultural management reasons.                                                                              | 10+                              | C2               | 4           |
| 1349      | Sycamore    | <0.35<br>m/s<br>x 2 | 14         | N-5<br>E-7<br>S-8<br>W-6     | em        | Twin stems from ground level with acceptable u shaped union.                                                                                                           | Retain, crown lift & crown clean                                                                                                | 10+                              | C2               | 3.5         |
| 1350-1357 | 8 No. Beech | <0.6                | <13        | N-<5<br>E-<7<br>S-<5<br>W-<7 | m         | Collectively an attractive and visually significant boundary feature. However 1351 is dead & 1356 is heavily decayed. Remaining trees contain minor snags & dead wood. | Remove 1351 & 1356 for arboricultural management reasons. Retain, crown lift & crown clean 1350, 1352 1353, 1354, 1355, & 1357. | 20+                              | B2               | 7.2         |

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|---------------------------|----------------------|-------------------|------------|------------------------------|-----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|----------------------------------|------------------|-------------|
| 1358-1366, 1366i & 1366ii | 11 No. Hybrid Poplar | <0.9              | <18        | N-<9<br>E-<9<br>S-<9<br>W-<9 | om        | Short lived trees of poor form. Larger of group 1366B heavily cankered. 1358-1366A show relatively low vitality. All trees contain dead wood & snags. Some useful natural regeneration arising under tree canopies if given space to develop. Removal of this group would provide opportunity to supplement existing boundary planting with more sustainable species. | Remove trees for arboricultural management reasons. | 10+                              | C2               | 10.8        |
| 1367                      | Plum                 | 0.3               | 7          | N-6<br>E-5<br>S-3<br>W-3     | om        | Over mature remnant of long neglected orchard. Now of poor form with low vitality & multiple defects. No longer managed for fruiting value.                                                                                                                                                                                                                           | Remove tree for arboricultural management reasons.  | 10+                              | C2               | 3.6         |
| 1368                      | Apple                | 0.4               | 7          | N-5<br>E-5<br>S-5<br>W-5     | om        | Over mature remnant of long neglected orchard. Now of poor form with low vitality & multiple defects. No longer managed for fruiting value.                                                                                                                                                                                                                           | Remove tree for arboricultural management reasons.  | 0-10                             | R                | 4.8         |
| 1369                      | Apple                | 0.2               | 6          | N-3<br>E-3<br>S-3<br>W-3     | om        | Over mature remnant of long neglected orchard. Now of poor form with low vitality & multiple defects. No longer managed for fruiting value.                                                                                                                                                                                                                           | Remove tree for arboricultural management reasons.  | 0-10                             | R                | 2.4         |
| 1370                      | Apple                | 0.2 m/s           | 5          | N-2<br>E-3<br>S-3<br>W-1     | om        | Over mature remnant of long neglected orchard. Now of poor form with low vitality & multiple defects. No longer managed for fruiting value.                                                                                                                                                                                                                           | Remove tree for arboricultural management reasons.  | 0-10                             | R                | 2           |
| 1371                      | Apple                | 0.25              | 5          | N-4<br>E-4<br>S-4<br>W-4     | om        | Over mature remnant of long neglected orchard. Now of poor form with low vitality & multiple defects. No longer managed for fruiting value.                                                                                                                                                                                                                           | Remove tree for arboricultural management reasons.  | 0-10                             | R                | 3           |
| 1372                      | Apple                | 0.2 m/s           | 5          | N-3<br>E-3<br>S-3<br>W-1     | om        | Over mature remnant of long neglected orchard. Now of poor form with low vitality & multiple defects. No longer managed for fruiting value.                                                                                                                                                                                                                           | Remove tree for arboricultural management reasons.  | 10+                              | C2               | 2           |

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|-----------|---------|-------------------|------------|--------------------------|-----------|---------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------|----------------------------------|------------------|-------------|
| 1373      | Apple   | 0.15              | 4          | N-1<br>E-2<br>S-5<br>W-4 | om        | Over mature remnant of long neglected orchard. Now of poor form with low vitality & multiple defects. No longer managed for fruiting value. | Remove tree for arboricultural management reasons. | 10+                              | C2               | 1.8         |
| 1374      | Holly   | 0.2<br>m/s        | 5          | N-4<br>E-4<br>S-4<br>W-4 | m         | Multi stemmed & of poor form.                                                                                                               | Remove tree for arboricultural management reasons. | 10+                              | C2               | 2           |
| 1375      | Pear    | 0.4               | 11         | N-2<br>E-4<br>S-6<br>W-6 | om        | Over mature remnant of long neglected orchard. Now of poor form with low vitality & multiple defects. No longer managed for fruiting value. | Remove tree for arboricultural management reasons. | 0-10                             | R                | 4           |
| 1376      | Apple   | 0.3               | 9          | N-2<br>E-4<br>S-2<br>W-3 | om        | Over mature remnant of long neglected orchard. Now of poor form with low vitality & multiple defects. No longer managed for fruiting value. | Remove tree for arboricultural management reasons. | 0-10                             | R                | 3.6         |
| 1377      | Apple   | 0.4<br>m/s        | 7          | N-0<br>E-1<br>S-6<br>W-4 | om        | Over mature remnant of long neglected orchard. Now of poor form with low vitality & multiple defects. No longer managed for fruiting value. | Remove tree for arboricultural management reasons. | 0-10                             | R                | 4           |
| 1378      | Apple   | 0.25              | 7          | N-0<br>E-1<br>S-6<br>W-4 | om        | Over mature remnant of long neglected orchard. Now of poor form with low vitality & multiple defects. No longer managed for fruiting value. | Remove tree for arboricultural management reasons. | 0-10                             | R                | 3           |
| 1378      | Apple   | 0.25              | 7          | N-0<br>E-1<br>S-6<br>W-4 | om        | Over mature remnant of long neglected orchard. Now of poor form with low vitality & multiple defects. No longer managed for fruiting value. | Remove tree for arboricultural management reasons. | 0-10                             | R                | 3           |

| RPA (radii) |
|-------------|
| 1.8         |
| 3.6         |
| 3.6         |
| 2.4         |
| 7.8         |
| 7.8         |

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|-----------|---------------------|-------------------|------------|--------------------------|-----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------|----------------------------------|------------------|-------------|
| 1379      | Apple               | 0.15              | 5          | N-1<br>E-0<br>S-4<br>W-4 | om        | Over mature remnant of long neglected orchard. Now of poor form with low vitality & multiple defects. No longer managed for fruiting value.                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Remove tree for arboricultural management reasons. | 0-10                             | R                | 1.8         |
| 1380      | Beech               | 0.3               | 13         | N-6<br>E-6<br>S-0<br>W-6 | em        | Growing tight to 1381 & of poor repeatedly lopped form, creating a congested crown structure with multiple defects.                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Remove tree for arboricultural management reasons. | 0-10                             | R                | 3.6         |
| 1381      | Beech               | 0.45              | 13         | N-0<br>E-6<br>S-6<br>W-6 | em        | Growing tight to 1380 & of poor repeatedly lopped form, which has created a congested crown structure with multiple defects.                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Remove tree for arboricultural management reasons. | 0-10                             | R                | 3.6         |
| 1382      | Cherry              | 0.2               | 4          | N-4<br>E-4<br>S-4<br>W-4 | sm        | Very poor form with multiple wounds at 1m & tight compression fork at 1.5m. Conflicts with light standard.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Remove tree for arboricultural management reasons. | 0-10                             | R                | 2.4         |
| 1383      | Blue Atlantic Cedar | 0.65              | 18         | N-7<br>E-7<br>S-7<br>W-7 | m         | Attractive specimen tree. Bole divides at 5m to form co dominant leaders with noticeable reaction growth around the included union. This growth characteristic is repeated in several places within the upper crown. In the case of the western most leader this stem has previously failed at approx 10m height leaving a major concave wound. Further failure can be anticipated as decay develops around the wound together with the potential failure of other problematic forks within the crown. Sympathetic & periodic crown reduction will sustain this feature into the medium term. | Retain, crown reduce by 20% & crown clean          | 10+                              | C2               | 7.8         |
| 1384      | Red Horse Chestnut  | 0.65              | 15         | N-5<br>E-5<br>S-5<br>W-5 | om        | Over mature extensively cankered typical of age & species. Minor snags & deadwood. Removal will enhance views of 1383                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Remove tree for arboricultural management reasons. | 0-10                             | R                | 7.8         |

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|-----------|------------|---------------------|------------|--------------------------|-----------|-------------------------------------------------------------------------------------------------------------------|----------------------------------------------------|----------------------------------|------------------|-------------|
| 1385      | Ash        | 0.3                 | 16         | N-5<br>E-5<br>S-5<br>W-5 | sm        | Reasonable tree with minor snags & dead wood.                                                                     | Retain, crown lift & crown clean                   | 10+                              | C2               | 3.6         |
| 1386      | Holly      | 0.1                 | 8          | N-1<br>E-0<br>S-3<br>W-3 | m         | Inconsequential tree of poor suppressed form. Pronounced suckering.                                               | Development loss                                   | 10+                              | C2               | 1.2         |
| 1387      | Holly      | 0.1                 | 9          | N-2<br>E2-<br>S-2<br>W-2 | m         | Inconsequential twin stemmed tree of poor suppressed form.                                                        | Development loss                                   | 10+                              | C2               | 1.2         |
| 1388      | Laurel     | 0.25                | 8          | N-1<br>E-2<br>S-2<br>W-6 | m         | Out grown shrub material having developed heavily distorted crown.                                                | Development loss                                   | 10+                              | C2               | 3           |
| 1389      | Cypress    | <0.15<br>m/s<br>x 2 | 9          | N-3<br>E-3<br>S-5<br>W-2 | m         | Inconsequential twin stemmed tree of poor suppressed form. Southerly stem contains wound from ground level to 3m. | Remove tree for arboricultural management reasons. | 0-10                             | R                | 2.4         |
| 1390      | Elderberry | <0.15<br>m/s<br>x 3 | 9          | N-1<br>E-6<br>S-4<br>W-0 | om        | Out grown shrub material having developed heavily distorted crown.                                                | Remove tree for arboricultural management reasons. | 0-10                             | R                | 1.5         |
| 1391      | Cypress    | 0.1                 | 9          | N-1<br>E-2<br>S-3<br>W-0 | m         | Inconsequential tree of very poor suppressed form.                                                                | Remove tree for arboricultural management reasons. | 0-10                             | R                | 1.2         |

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| 1392      | Cypress     | 0.15                      | 9          | N-1<br>E-4<br>S-3<br>W-0 | m         | Inconsequential tree of very poor suppressed/leaning form.                                                                                                                                            | Remove tree for arboricultural management reasons. | 0-10                             | R                | 1.8         |
| 1393      | Yew         | <0.35<br>m/s x<br>x 2     | 8          | N-6<br>E-4<br>S-5<br>W-5 | m         | Reasonable twin stemmed tree with minor suppression, snags & dead wood. Conflict with light standard & existing access/deliveries. Replaceable within development context by more desirable planting. | Development loss                                   | 10+                              | C2               | 4.2         |
| 1394      | Damson      | <0.3<br>m/s<br>x 3        | 8          | N-4<br>E-4<br>S-4<br>W-3 | m         | Inconsequential triple stemmed tree of poor form. Adversely impacting on 1393. Replaceable within development context by more desirable planting.                                                     | Remove tree for arboricultural management reasons. | 0-10                             | R                | 3           |
| 1395      | Goat Willow | <0.05<br>m/s<br>x<br>many | 9          | N-6<br>E-6<br>S-6<br>W-6 | y         | Inconsequential multi stemmed tree of poor form, replaceable within development context by more desirable planting.                                                                                   | Development loss                                   | 10+                              | C2               | 1.2         |
| 1396      | Ash         | 0.05                      | 9          | N-2<br>E-2<br>S-2<br>W-2 | y         | Inconsequential newly established tree, shows promise if retained however replaceable within development context by more desirable planting.                                                          | Development loss                                   | 10+                              | C2               | 0.6         |
| 1397      | Goat Willow | 0.15                      | 9          | N-4<br>E-4<br>S-4<br>W-4 | sm        | Inconsequential tree, replaceable within development context by more desirable planting.                                                                                                              | Development loss                                   | 10+                              | C2               | 1.8         |
| 1399      | Birch       | <0.3<br>m/s<br>x 2        | 12         | N-4<br>E-4<br>S-4<br>W-4 | m         | Dual co-dominant stems from 0.5m that are tightly included & will be prone to failure.                                                                                                                | Remove tree for arboricultural management reasons. | 0-10                             | R                | 3           |

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| 1400      | Ash          | 0.1                | 9          | N-3<br>E-3<br>S-3<br>W-3 | y         | Inconsequential newly established tree, shows promise if retained however replaceable within development context by desirable planting.              | Development loss                                   | 10+                              | C2               | 1.2         |
| 1401      | Sycamore     | 0.1                | 12         | N-5<br>E-5<br>S-5<br>W-5 | y         | Inconsequential newly established tree, just about retainable within development context, though replacement by more desirable planting is favoured. | Development loss                                   | 10+                              | C2               | 1.2         |
| 1402      | Norway Maple | <0.2<br>m/s<br>x 3 | 12         | N-6<br>E-2<br>S-6<br>W-6 | sm        | Triple stemmed from ground level with tightly included unions that will be prone to failure.                                                         | Remove tree for arboricultural management reasons. | 0-10                             | R                | 2           |
| 1403      | Sycamore     | 0.15               | 12         | N-1<br>E-2<br>S-4<br>W-1 | sm        | Overcrowded & inconsequential suppressed pole type material.                                                                                         | Remove tree for arboricultural management reasons. | 0-10                             | R                | 2           |
| 1404      | Ash          | 0.1                | 13         | N-3<br>E-3<br>S-3<br>W-3 | y         | Inconsequential newly established tree, shows promise if retained however replaceable within development context by desirable planting.              | Retain no work required                            | 10+                              | C2               | 1.2         |
| 1405      | Norway Maple | <0.4<br>m/s<br>x 2 | 13         | N-6<br>E-6<br>S-6<br>W-6 | sm        | Dual stems from 0.3m that are tightly included & will be prone to failure.                                                                           | Remove tree for arboricultural management reasons. | 0-10                             | R                | 3           |
| 1406      | Birch        | 0.1                | 13         | N-4<br>E-4<br>S-4<br>W-4 | sm        | Overcrowded & inconsequential suppressed pole type material.                                                                                         | Remove tree for arboricultural management reasons. | 0-10                             | R                | 2           |

| Tree Ref. | Species      | Stem Diameter (m) | Height (m) | Branch Spread (m)        | Age class | Structural, physiological condition & comments                                                                                                                             | Preliminary management recommendations             | Estimated remaining contribution | BS 5837 category | RPA (radii) |
|-----------|--------------|-------------------|------------|--------------------------|-----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------|----------------------------------|------------------|-------------|
| 1407      | Laurel       | <0.5 m/s          | 12         | N-7<br>E-7<br>S-7<br>W-7 | m         | Overgrown/sprawling and oppressive feature that is suppressing the underlying herb layer. Replaceable within development context by more desirable planting.               | Remove tree for horticultural management reasons.  | 0-10                             | R                | 5           |
| 1408      | Norway Maple | 0.6               | 15         | N-8<br>E-8<br>S-8<br>W-8 | om        | Moribund with thinning upper crown, dead wood, reduced leaf size, stem breakage, epicormic growth all indicative of a tree in decline.                                     | Remove tree for arboricultural management reasons. | 0-10                             | R                | 7.2         |
| 1409      | Norway Maple | 0.4               | 14         | N-6<br>E-6<br>S-6<br>W-6 | em        | Reasonable tree though of somewhat cluttered appearance. Appears to have overcome a partial root plate failure in its infancy. Minor snags, dead wood & crossing branches. | Development loss                                   | 10+                              | C2               | 4.8         |