





| Tree No (old tag) | Vegetation<br>type   | Species   | No. of stems | Height (m)   | Crown<br>spread | DBH<br>(cm) | Life stage     | Vitality                         | Physiological<br>Condition      | Structural<br>Condition | Safe Life<br>Expectancy | Access | CAVAT value (£)/ Crown<br>area (m2) |
|-------------------|--|---|--------------|--|-----------------|-------------|----------------|----------------------------------|---------------------------------|-------------------------|-------------------------|--------|-------------------------------------|
| T235 (139)        | Tree   | Tilia petiolaris     Pendant Silver Lime                                | 1            | 15.0   | 12.0            | 55          | Mature         | Moderate                         | Fair                            | Fair                    | 20-40 yrs               | Fair   | £65715.39 / 113.10m2                |
| Site Features     |  | Targets   |              | Conditions   |                 |             |                |                                  | Survey date/ Surveyor           |                         |                         |        |                                     |
| Grass.            | Footpath within crown spread. Road within falling distance of tree. Main drive within or adjacent to canopy. Seating area within falling distance of tree. Car parking within falling distance of tree.  Car parking within falling distance of tree.  For adaptive growth / strong development.  Deadwood - Major.  Eccentric growth.  Epicormic growth - Base.  Fork - Suspected structurally sound.  Form - Low canopy.  Leaning trunk - Minor.  Stems - Co-dominant.  Stems - Heavy principal stems. |   |              |  |                 |             | er deadwood ir | 235                              | 2023-08-29. /Matthew<br>Barker. |                         |                         |        |                                     |
| Recommendation    |  | al limb / limbs reducing lowest bra<br>footpath edge to remove obstruct |              | Purpose of works - To manage nuisance Safety Action Date |                 |             |                |                                  |                                 |                         |                         |        |                                     |
| Risk assessed     | ed   |   |              |  |                 |             |                | Risk of harm range Risk category |                                 |                         |                         |        | 1                                   |
| Tree No (old tag) | Vegetation   | Species   | No. of       | Height   | Crown           | DBH         | Life stage     | Vitality                         | Physiological                   | Structural              | Safe Life               | Access | CAVAT value (£)/ Crown              |

| Tree No (old tag) | Vegetation<br>type                     | Species  | No. of stems  | Height<br>(m)   | Crown<br>spread                                  | DBH<br>(cm) | Life stage | Vitality      | Physiological Condition |               | Safe Life<br>Expectancy | Access | CAVAT value (£)/ Crown<br>area (m2) |
|-------------------|--|--|---|---|--|-------------|------------|---------------|-------------------------|---------------|-------------------------|--------|-------------------------------------|
| T235 (139)        | Tree                                   | Tilia petiolaris     Pendant Silver Lime   | 1   | 15.0  | 12.0   | 55          | Mature     | Moderate      | Fair                    | Fair          | 20-40 yrs               | Fair   | £65715.39 / 113.10m2                |
| Site Features     |  | Targets  |   | Condi   | tions  |             |            |               | Survey date/ Surveyor   |               |                         |        |                                     |
| Grass.            | Main drive within<br>Seating area with | crown spread. ng distance of tree. n or adjacent to canopy. thin falling distance of tree. nin falling distance of tree. | Buttresses<br>adaptive<br>Deadwood<br>Eccentric<br>Epicormic<br>Fork - Sus<br>Form - Lou<br>Leaning tr<br>Stems - C | growth / s<br>d - Major.<br>growth.<br>growth - Ba<br>pected stru | ss roots trong developments  ase.  acturally sou | opment.     |            | er deadwood i | n lower crown, r        | no significan | t target.W3W:           | 235    | 2023-08-29. /Matthew<br>Barker.     |

| R |               | - Reduce lateral limb / limbs reducing lowest branch to East at 1.5 m, by 1.5 m to footpath edge to remove obstruction to footpath. | Purpose of works   | - To manage nuisance | Safety Action<br>Date |   |
|---|---------------|---|--------------------|----------------------|-----------------------|---|
|   | Risk assessed |   | Risk of harm range |                      | Risk category         | 1 |

| Tree No (old tag)  | Vegetation<br>type   | Species  | No. of stems | Height<br>(m) | Crown<br>spread   | DBH<br>(cm)  | Life stage | Vitality        | Physiological Condition    | Structural<br>Condition         | Safe Life<br>Expectancy | Access            | CAVAT value (£)/ Crown<br>area (m2) |
|--|--|--|--------------|---------------|---|--|------------|-----------------|----------------------------|---------------------------------|-------------------------|-------------------|-------------------------------------|
| T247 (122)   | Tree   | Prunus cerasifera 'Pissardii'     Pissard's Plum | 1            | 9.0           | 8.0   | 43   | Mature     | Moderate        | Fair                       | Fair                            | 10-20 yrs               | Fair              | £27615.40 / 50.27m2                 |
| Site Features  |  | Targets  |              | Condi         | tions   |  |            |                 |                            | Survey date/ Surveyor           |                         |                   |                                     |
|  | Seating area within falling distance of tree. Footpath within crown spread. Wall or fence within crown spread. Car parking within falling distance of tree. Road within falling distance of tree.  |  |              |               | ed - Vegetat<br>ss roots<br>trong devel<br>- structura<br>uded bark.<br>own.<br>r.<br>cayed.<br>nt.<br>Minor.<br>Minor. | - Major<br>opment.                                       |            | Phellinus sp. t |                            | 2023-08-29. /Matthew<br>Barker. |                         |                   |                                     |
| Recommendation   | - Lift low canop   | y - Pedestrian clearance to 2.5 m                | over footpa  | nth.          |   |  | Purpose    | of works        | - To manag                 | e nuisance                      |                         | ty Action<br>Date |                                     |
| Risk assessed  |  |  |              |               |   |  | Risk of h  | arm range       |                            |                                 |                         | category          | 1                                   |
| Tree No (old tag)  | Vegetation<br>type   | Species  | No. of stems | Height (m)    | Crown<br>spread   | DBH<br>(cm)  | Life stage | Vitality        | Physiological<br>Condition | Structural<br>Condition         | Safe Life<br>Expectancy | Access            | CAVAT value (£)/ Crown<br>area (m2) |
| T247 (122)   | Tree   | Prunus cerasifera 'Pissardii'     Pissard's Plum | 1            | 9.0           | 8.0   | 43   | Mature     | Moderate        | Fair                       | Fair                            | 10-20 yrs               | Fair              | £27615.40 / 50.27m2                 |
| Site Features  |  | Targets  |              | Condi         | tions   |  |            |                 | Survey date/ Surveyor      |                                 |                         |                   |                                     |
|  | Seating area within falling distance of tree. Footpath within crown spread. Wall or fence within crown spread. Car parking within falling distance of tree. Road within falling distance of tree. Road within falling distance of tree. Fork - Weak with included become a support of the support o |  |              |               |   |  |            | Phellinus sp. t |                            | 2023-08-29. /Matthew<br>Barker. |                         |                   |                                     |
| - Lift low canopy - Pedestrian clearance to 2.5 m over footpath. |  |  |              |               |   | Purpose of works - To manage nuisance Safety Action Date |            |                 |                            |                                 |                         |                   |                                     |
| Risk assessed  | essed essed  |  |              |               |   |  |            | arm range       | 1                          |                                 |                         |                   |                                     |



| Tree No (old tag) | Vegetation   | Species   | No. of  | Height                                    | Crown                  | DBH                       | Life stage  | Vitality   | Physiological              | Structural              | Safe Life               | Access   | CAVAT value (£)/ Crown              |  |  |
|-------------------|--|---|---|---|------------------------|---------------------------|---|--|----------------------------|-------------------------|-------------------------|----------|-------------------------------------|--|--|
|                   | type   |   | stems   | (m)                                       | spread                 | (cm)                      |   |  | Condition                  | Condition               | Expectancy              |          | area (m2)                           |  |  |
| T250 (118)        | Tree   | Betula pendula     Silver Birch   | 1   | 14.5                                      | 8.5                    | 28                        | Mature  | Moribund   | Poor                       | Fair                    | <5 yrs                  | Fair     | £709.65 / 56.74m2                   |  |  |
| Site Features     | Targets Conditions   |   |   |   |                        |                           |   | Notes  |                            |                         |                         |          |                                     |  |  |
| Grass.            | Footpath within falling distance of tree. Car parking within falling distance of tree. Road within falling distance of tree. Seating area within falling distance of tree.  Seating area within falling distance of tree.  Base / stems obscured - Vegetation. Buttresses / buttress roots - Minor adaptive growth / moderate development. Die-back - Throughout crown. Deadwood - Minor. Physiological stress - Drought. Pruning wounds - Historic. |   |   |   |                        |                           |   | Sparse crown/prematurely defoliation. Suspected drought stress (see media).2022. 2023 - Tree in decline with very little foliage. Unlikely to recover.W3W: 250 |                            |                         |                         |          |                                     |  |  |
| Recommendation    |  | level moribund birch to facilitate in ove / grind to facilitate replanting.   | eplanting.  |   |                        |                           | Purpose of works - Appropriate Safety Action Date - Appropriate |  |                            |                         |                         |          |                                     |  |  |
| Risk assessed     | Branch failure   | on to other target(s)   |   |   |                        |                           | Risk of harm range 1/1 000 - 1/10 000                           |  |                            |                         |                         | category | 1                                   |  |  |
| Tree No (old tag) | Vegetation type  | Species   | No. of stems  | Height (m)                                | Crown<br>spread        | DBH<br>(cm)               | Life stage  | Vitality   | Physiological<br>Condition | Structural<br>Condition | Safe Life<br>Expectancy | Access   | CAVAT value (£)/ Crown<br>area (m2) |  |  |
| T250 (118)        | Tree   | Betula pendula     Silver Birch   | 1   | 14.5                                      | 8.5                    | 28                        | Mature  | Moribund   | Poor                       | Fair                    | <5 yrs                  | Fair     | £709.65 / 56.74m2                   |  |  |
| Site Features     |  | Targets   |   | Condi                                     | tions                  |                           |   |  | Survey date/ Surveyor      |                         |                         |          |                                     |  |  |
| Grass.            | Car parking with Road within fall  | falling distance of tree.<br>nin falling distance of tree.<br>ing distance of tree.<br>thin falling distance of tree. | Buttresses<br>adaptive<br>developme<br>Die-back -<br>Deadwood<br>Physiologi | s / buttre<br>growth<br>ent.<br>Throughou | / mut crown.  Drought. | <ul> <li>Minor</li> </ul> | Sparse crown<br>media).2022.<br>2023 - Tree ir                  | 2023-08-29. /Matthew<br>Barker.  |                            |                         |                         |          |                                     |  |  |



Safety Action

- Appropriate

- Appropriate

Recommendation - Fell - Ground level moribund birch to facilitate replanting.

- Stump - Remove / grind to facilitate replanting.

Risk assessed

Branch failure on to other target(s)

Risk of harm range

1/1 000 - 1/10 000

Risk category

1



Tree No (old tag) Vegetation Species

| Tree No (old tag)  | type   | Opecies   | stems   | (m)                  | spread                       | (cm)                         | Life Stage                        | Vitality                          | Condition                 | Condition                       | Expectancy              | Access            | area (m2)                           |
|--|--|---|---|----------------------|------------------------------|------------------------------|-----------------------------------|-----------------------------------|---------------------------|---------------------------------|-------------------------|-------------------|-------------------------------------|
| T256 (114)   | Tree   | Carpinus betulus     Fastigiata'     Fastigiate Hornbeam                                | 1   | 14.0                 | 13.0                         | 52                           | Mature                            | Moderate                          | Fair                      | Fair                            | 20-40 yrs               | Fair              | £58741.95 / 132.73m2                |
| Site Features  |  | Targets   |   | Condi                | tions                        |                              |                                   |                                   |                           | Survey date/ Surveyor           |                         |                   |                                     |
|  | Footpath within Street lamp with Road within crowwall or fence with Car parking with   | Buttresses adaptive developm Die-back Deadwood Epicormic Fork - We Form - Lo Leaning tr | s / buttre<br>growth<br>ent.<br>· Mid crown<br>d - Major.<br>growth - C<br>ak with incl | / m rown. uded bark. | tion.<br>- Minor<br>noderate | Deadwood av                  | er measured at<br>way from signif | 2023-08-29. /Matthew<br>Barker.   |                           |                                 |                         |                   |                                     |
| Recommendation   | - Lift low canopy - Pedestrian clearance to 2.5 m over footpath and clear lamp column by 1 m.  |   |   |                      |                              |                              |                                   | e of works                        | ty Action<br>Date         |                                 |                         |                   |                                     |
| Risk assessed  |  |   |   |                      |                              |                              | Risk of h                         | narm range                        | category                  | 1                               |                         |                   |                                     |
| Tree No (old tag)  | Vegetation<br>type   | Species   | No. of stems  | Height<br>(m)        | Crown<br>spread              | DBH<br>(cm)                  | Life stage                        | Vitality                          | Physiologica<br>Condition | Structural<br>Condition         | Safe Life<br>Expectancy | Access            | CAVAT value (£)/ Crown<br>area (m2) |
| T256 (114)   | Tree   | Carpinus betulus     Fastigiata'     Fastigiate Hornbeam                                | 1   | 14.0                 | 13.0                         | 52                           | Mature                            | Moderate                          | Fair                      | Fair                            | 20-40 yrs               | Fair              | £58741.95 / 132.73m2                |
| Site Features  |  | Targets   |   | Condi                | tions                        |                              |                                   |                                   | Survey date/ Surveyor     |                                 |                         |                   |                                     |
|  | Footpath within crown spread. Street lamp within crown spread. Road within crown spread. Wall or fence within crown spread. Car parking within falling distance of tree.  Base / stems obscured - Vegetation. Buttresses / buttress roots - N adaptive growth / mode development. Die-back - Mid crown. Deadwood - Major. Epicormic growth - Crown. Fork - Weak with included bark. Form - Low canopy. Leaning trunk - Minor. Pruning wounds - Historic. |   |   |                      |                              | tion.<br>- Minor<br>noderate | Deadwood av                       | er measured at<br>way from signif |                           | 2023-08-29. /Matthew<br>Barker. |                         |                   |                                     |
| Recommendation - Lift low canopy - Pedestrian clearance to 2.5 m over footpath and clear lamp column by 1 m. |  |   |   |                      |                              |                              | Purpose                           | e of works                        | - To manag                | e nuisance                      |                         | ty Action<br>Date |                                     |

No. of

Heiaht

Crown

DBH Life stage

Vitality

Physiological Structural Safe Life Access CAVAT value (£)/ Crown

Risk assessed Risk of harm range Risk category 1

| Tree No (old tag) | Vegetation<br>type  | Species   | No. of stems | Height<br>(m)   | Crown<br>spread         | DBH<br>(cm) | Life stage   | Vitality  | Physiological<br>Condition | Structural<br>Condition | Safe Life<br>Expectancy | Access            | CAVAT value (£)/ Crown<br>area (m2) |
|-------------------|---|---|--------------|---|-------------------------|-------------|--|---|----------------------------|-------------------------|-------------------------|-------------------|-------------------------------------|
| T264 (108)        | Tree  | 1 Quercus cerris<br>Turkey Oak                      | 1            | 17.0  | 11.0                    | 46          | Mature   | Moderate  | Fair                       | Fair                    | 20-40 yrs               | Fair              | £45968.18 / 95.03m2                 |
| Site Features     |   | Targets   |              | Condi   | tions                   |             |  |   | Survey date/ Surveyor      |                         |                         |                   |                                     |
|                   | Footpath within crown spread. Car parking below tree canopy. Road within crown spread. Wall or fence within crown spread. Street lamp within crown spread. Road sign within crown spread.   |   |              | s / buttre-<br>growth<br>ent.<br>d - Major.<br>ak with incle<br>w canopy.<br>bing plant.<br>unk - Minor<br>o-dominant<br>eavy principed crown - I | uded bark t. pal stems. | - Minor     | 2021 - OPM suspected, no nests observed. Defoliation evident through crown, possible that another agent is involved (e.g. leaf roller moth). C health appears improved during 2022 inspection. (Not observed 2023) 264 |   |                            |                         |                         | rown              | 2023-08-29. /Matthew<br>Barker.     |
| Recommendation    | - Lift low canop<br>clear parking s   | oy - Pedestrian clearance to 3 m o<br>ign by 0.5 m. |              | Purpose   | of works                | e nuisance  |  | ty Action<br>Date                                       |                            |                         |                         |                   |                                     |
| Risk assessed     |   |   |              |   |                         |             | Risk of h  | arm range   |                            |                         | Risk                    | category          | 1                                   |
| Tree No (old tag) | Vegetation<br>type  | Species   | No. of stems | Height (m)  | Crown<br>spread         | DBH<br>(cm) | Life stage   | Vitality  | Physiological<br>Condition | Structural<br>Condition | Safe Life<br>Expectancy | Access            | CAVAT value (£)/ Crown<br>area (m2) |
| T264 (108)        | Tree  | 1 Quercus cerris<br>Turkey Oak                      | 1            | 17.0  | 11.0                    | 46          | Mature   | Moderate  | Fair                       | Fair                    | 20-40 yrs               | Fair              | £45968.18 / 95.03m2                 |
| Site Features     |   | Targets   |              | Condi   | tions                   |             |  |   | Survey date/ Surveyor      |                         |                         |                   |                                     |
|                   | Footpath within crown spread. Car parking below tree canopy. Road within crown spread. Wall or fence within crown spread. Street lamp within crown spread. Road sign within crown spread.  Road sign within crown spread.  Street lamp within crown spread.  Road sign within crown spread.  Fork - Weak with included bark. Form - Low canopy. Ivy or climbing plant. Leaning trunk - Minor. Stems - Co-dominant. Stems - Heavy principal stems. Unbalanced crown - Minor. |   |              |   |                         | - Minor     | crown, possib  | uspected, no no<br>le that another a<br>s improved duri | agent is involv            | ed (e.g. leaf           | roller moth). C         | rown              | 2023-08-29. /Matthew<br>Barker.     |
| Recommendation    | - Lift low canopy - Pedestrian clearance to 3 m over footpath and clear parking sign by 0.5 m.  |   |              |   |                         |             |  | of works  | - To manag                 | e nuisance              |                         | ty Action<br>Date |                                     |
| Risk assessed     |   |   |              |   |                         |             | Risk of harm range Risk category   |   |                            |                         |                         | category          | 1                                   |