

| Tree no.                                | Species   | Location                                  | Ht (m) | 1st Stem Diameter (mm) | 2nd Stem Dia (mm) | Age Class                                 | Physiological condition  | Structural condition  | Preliminary Recommendations  | Priority | Notes   |
|---|---|---|--------|------------------------|-------------------|---|--|---|--|----------|---|
| Priority 1: within 6 months             |   |   |        |                        |                   | Priority 2: for access or within 6 months |  |   | Not safety related: as resources allow or for good management  |          |   |
| Recreation Ground and Conservation Area |   |   |        |                        |                   |   |  |   |  |          |   |
| T1                                      | Hazel   | Private tree to rear of bench.            | 6      | 250                    |                   | EMa                                       | Good to fair   | Good to fair  | Lift to clear above bench to 3.0m  | 2        | Access not safety   |
| G2                                      | Mixed including privet and elder                            | Entrance to wildlife area                 | 4      | Sm                     |                   | Y   | Good to fair   | Fair  | Prune back to clear gate and access by 1m  | 2        | Access not safety   |
| T3                                      | Elm   | 10m inside WA                             | 7      | Sm                     |                   | Y   | Good   | Good  | Light lift to 2.5m taking small dia branches back to stem  | 2        | Access not safety   |
| G4                                      | Mixed including field maple, elder, laurel, viburnum, holly | SE corner on boundary                     | 10     |                        |                   |   | Good   | Good to fair  | Consider lifting to reduce concealment, good cover for both wildlife and antisocial behaviour                                  | N/A      | Not safety related  |
| T5                                      | Sycamore  | S corner east of tennis court             | 10     | 400ms                  |                   | EMa                                       | Good to fair   | Fair. Low spreading form with no clear stem. Possibly regrowth from historical cut stump  | Lift to 5m over fence to clear and reduce leaf litter  | N/A      | Not safety related  |
| T6                                      | Silver birch  | On southern boundary                      | 9      | 270                    |                   | EMa                                       | Good to fair. Evidence of historic damage on rear of stem base and east side. Minor decay present at branch node on top side of stem at point of direction change. | Fair. Stem kinks north at c. 0.7m at nearly 90°. Bark disruption and detachment on north side shows compression: this will increase as tree matures.  | Fell and replace   | 2        | Not urgent but will not correct over time: threat increases with size of tree. Evidence of herbicide use at base. |
| G7                                      | 2 x silver birch  | Southern boundary                         | 11     | 280                    | 300               | EMa                                       | Fair. Minor tip dieback particularly on west side of crown   | Good to fair. Heavy ivy colonisation.   | Sever ivy  | 2        | To allow full inspection and reduce weight/competition. Advise when done.   |
| T8                                      | Beech   | On southern boundary                      | 15     | 600E                   |                   | Ma  | Fair   | Fair but limited inspection due to presence of ivy which has colonised high into canopy.  | Sever ivy  | 2        | Advise when done  |
| T9                                      | Whitebeam   | On southern boundary, 2m toward play area | 13     | 330                    |                   | LaMa                                      | Good to fair. Good physiological response to damage. One small dead stem on south side of canopy, nearly vertical.   | Fair to poor. Large section of exposed, degraded heartwood extending 2m up south side of stem. Stem and canopy biased north. Compression union at crown break at 2.2m. Evidence of shear split on west side of stem extending to decayed branch stub. | Fell for safety and replace with shade tolerant tree or select new location.   | 1        | Foreseeable failure, probably in adverse weather  |
| T10                                     | Cherry  | East of baby swings                       | 9      | 270                    |                   | Ma  | Fair. Unusual masses of foliage on north lateral possibly from a partially failed branch.  | Fair to poor. Secondary stem forms long lateral growing north over play equipment.  | Reduce end weight by up to 3m to relieve loading on basal union. Deadwood throughout and remove any damaged or broken branches | 1        | Foreseeable failure, more likely in adverse weather but could be at any time                                      |
| T11                                     | Cherry plum   | Sw corner by fence                        | 7      | 250E                   |                   | OM  | Fair to poor. Heavily colonised by ivy   | Fair to poor. Ivy prevents full inspection  | Sever ivy  | 2        | Advise when done  |
| T12                                     | Purple plum   | Nw corner of courts                       | 3.5    |                        |                   | Y   | Good   | Good to fair  | Remove basal suckers   | N/A      | Not safety related  |
| T13                                     | Whitebeam   | By wooden bench                           | 8      | Mstem                  |                   | Ma  | Good to fair   | Fair. Congested crown break.  | Remove basal suckers   | N/A      | Not safety related  |
| T14                                     | Whitebeam   | By climbing frame                         | 8      | Mstem                  |                   | Ma  | Good to fair   | Fair. Congested crown break with central stem becoming compressed.  | Reinspect 18 months  | N/A      | Appears stable but incremental growth may cause problems in future.   |

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| G15  | Field maple                      | Western boundary                                | 12     | Var                    |                   | Ma        | Good to fair. Sparse crowns with significant dieback especially on eastern most tree of group  | Fair   | Lift over grass area to 3m for mower access  | 2        | Access not safety   |
| Oliver's Battery open space & Millenium tree |                                  |   |        |                        |                   |           |  |  |  |          |   |
| T16  | Ash                              | Nw corner Oliver's battery                      | 25     | 500                    |                   | Ma        | Good to fair. Minor dieback in tips over road  | Good to fair   | Noted. Reinspect in 12 months  | N/A      | Not safety related yet  |
| T17  | Scots Pine                       | Northern boundary                               | 14     | 290                    |                   | Ema       | Good to fair. Sparse and chlorotic, possible drought stress                                    | Fair   | Noted. Reinspect in 12 months  | N/A      | Not safety related yet  |
| T18  | Hawthorn + elder                 | Eastern boundary                                | 4      | Multistem              |                   | OM        | Poor. Crown sparse with 40% dieback  | Poor   | Remove elder and coppice remainder to. 5 to 3m good for wildlife   | 1        | Plant successor. Remove original tree if it fails to regenerate   |
| G19  | 2 x Hawthorn + ivy               | SE corner                                       | 5      | 2 plus stump           |                   | OM        | Poor. Very heavily colonised with ivy  | Fair to poor   | Sever ivy and remove 0.5m section. Remove deadwood from crown  | 1        | Plant successor. Remove original tree if it fails to regenerate   |
| G20  | 11 x cherry trees                | East of site                                    | 7      | Av c400                |                   | LMa       | Fair to good   | Fair to good. Some included union but stable   | Lift to 2.5m to allow views and mowing, if desired ( long grass good for wildflowers and wildlife)   | 2        | Access not safety   |
| G21  | 3 x black pines                  | North of site                                   | 16     | Av350                  |                   | Ma        | Fair to poor. Sparse crowns with significant dieback, especially in easternmost tree in group. | Fair.  | Deadwood lall three to assess decline: plan to remove in next few years as failing to thrive probably due to incompatible soil type. Consider replacing with yew or similarly alkaline tolerant species. | N/A      | Not safety related yet  |
| G22  | Mixed species including sycamore | Near information board on Olivers Battery Rd S. | 15     | Av300                  |                   | EMa       | Fair   | Good. Becoming low over access points and benched                                      | Lift to 3.0m to give view through site and stop honeydew from making benches unpleasant.   | 2        | Access not safety   |
| T23  | Callery Pear                     | Millenium tree                                  | 7      | Est. 220               |                   | EMa       | Good   | Good. Stem base just coming into contact with metal grille through incremental growth. | Carefully remove inner ring of grille & guard - no longer required   | 1        | Not safaty related. If guard is needed for anit-vandalism, reinstate with equal distance to stem at all points. |