



| Walk-Over Tree Survey |                                                               |
|-----------------------|---------------------------------------------------------------|
| Site:                 | Multiple                                                      |
| Client:               | Fair Oak & Horton Heath<br>Parish Council                     |
| Author:               | Fred Lamb<br><i>Level 3 ND Forestry &amp; Arb, Lantra PTI</i> |
| Date:                 | 28/2/2025                                                     |



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| <p><u>Instruction and Scope of Work</u></p> | <p>Instruction was received from Fair Oak &amp; Horton Heath Parish Council (the client) to carry out a walk-over tree survey, in relation to likelihood of structural failure, on all trees with a stem diameter greater than 150mm (measured at 1.5m above ground level) within falling distance of client-owned formal footpaths, focal points and car parks, and public highways (occasional, frequent or constant occupied target areas) located at the following twelve sites (the sites):</p> <ul style="list-style-type: none"> <li>A. Lapstone Playing Fields</li> <li>B. Lapstone Farm</li> <li>C. Knowle Park</li> <li>D. Horton Heath Community Centre</li> <li>E. Oak Walk</li> <li>F. Fair Oak Cemetery</li> <li>G. Knowle Hill Conservation Area</li> <li>H. Daisy Dip</li> <li>I. -</li> <li>J. New Century Park</li> <li>K. Upper Barn Copse</li> <li>L. Crowdhill Green</li> <li>M. White Tree Farm/Knowle Park Lane</li> </ul> <p><i>Please note: the letter "I" was not used as a site designation to avoid confusion when identifying tree numbers.</i></p> <p>The aim of this report is to provide an overview of the tree survey and to provide management recommendations to the person responsible for the risk management of the sites.</p> <p>TPO/CA status of individual trees or areas is unknown, checks will need to be made with the relevant local authority prior to commencing any works recommended within this report.</p> |
| <p><u>Sites and Management</u></p>          | <p>All twelve sites are green spaces and recreation areas. All have public access, with some restrictions in place to protect wildlife at Knowle Park and Lapstone Farm. The main use is for community recreation with a strong management emphasis on conservation or recreation (depending on site).</p> <p>Given the public nature of these sites, risk tolerance is moderate. Likelihood of failure is the focus of any recommendations.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| <p><u>Targets</u></p>                       | <p>The sites are widely used by the public. Primary targets are people, both within the site and external to it, and third-party property.</p> <p>Access restrictions to the sites, or adjacent third-party property, are not considered practical. Risk mitigation by target management has, therefore, not been explored.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| <p><u>Tree Survey Methodology</u></p>       | <p>All trees, identified through the scope of work, underwent a systematic, visual inspection of their external surfaces (survey). This survey was carried out from ground level, and from within public or client-owned target areas, only. Trees within target areas categorised as <i>rare occupancy</i>* were not surveyed as risk would be considered <i>low</i> (indistinguishable within TRAQ from background risk).</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |

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|----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                            | <p>The aim of the survey is to identify any significant structural or physiological conditions of concerns (defects), evident at the time of the survey from public or client-owned target areas.</p> <p>Where defects were found with an <i>imminent</i> and/or <i>probable</i> likelihood of failure* for the survey interval period, and where consequences to targets would be considered <i>significant</i> or <i>severe</i>*, a tree risk assessment was carried out in order to assess the individual tree and provide a risk rating.</p> <p>Only trees where recommendations have been made were recorded and communicated in this report. These may be found in the <i>Schedule</i>.</p> <p>Tree tags were not used as part of this survey. The tree numbers relate to the plans shown in <i>Appendix 1</i>.</p> <p>A preliminary inspection interval has been set at 1 year. Therefore, for all trees, including those <u>not</u> listed in the <i>Schedule</i>, the default re-inspection period is 1 year from the date of this report.</p> <p><i>*As defined within the Tree Risk Assessment Qualification devised and administrated by the International Society of Arboriculture.</i></p>                                                                            |
| <u>Generic Limitations</u> | <p>Individual tree ownership was beyond the scope of this survey; trees not obviously within the site boundaries were not inspected. Obvious features were used (hedges, water courses, ditches, etc.) to determine the site parameters, where not instructed.</p> <p>Trees are dynamic, living organisms and their condition is subject to change throughout their lifetime. All observations and recommendations relate solely to the arboricultural condition of the tree at the time of the inspection. Trees should be surveyed periodically and after significant change to their environment or situation.</p> <p>It is not possible to eliminate all risk associated with trees because even those of apparently good condition can fail when the forces acting upon them exceed their inherent strength; some risk must be accepted to experience the benefits that trees provide.</p> <p>The survey involved minimal interference with the natural environment due to the emphasis on conservation management. Where vegetative ground cover and climbing plants obscured the survey of individual trees from the target areas, removal of these obstructions was only recommended where symptoms of defects, or target occupancy, gave reasonable reason to do this.</p> |
| <u>Site Visits</u>         | <p>The tree survey was carried out on the following dates:</p> <ul style="list-style-type: none"> <li>A. Lapstone Playing Fields – 12/2/25</li> <li>B. Lapstone Farm – 17/2/25</li> <li>C. Knowle Park – 12/2/25</li> <li>D. Horton Heath Community Centre – 12/2/25</li> <li>E. Oak Walk – 12/2/25</li> <li>F. Fair Oak Cemetery – 17/2/25</li> <li>G. Knowle Hill Conservation Area – 13/2/25</li> <li>H. Daisy Dip – 13/2/25</li> <li>I. -</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |

|                                  |                                                                                                                                                                                                                                                       |
|----------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                  | <p>J. New Century Park – 13/2/25</p> <p>K. Upper Barn Copse – 13/2/25</p> <p>L. Crowdhill Green – 17/2/25</p> <p>M. White Tree Farm/Knowle Park Lane – 27/2/25</p>                                                                                    |
| <u>Site Specific Limitations</u> | <p>G. Knowle Hill Conservation Area – Large areas of dense bramble understory prevents access to area to NW of site adjacent to 3<sup>rd</sup> party property.</p> <p>H. Daisy Dip – Area of overgrown bramble prevents access to N area of site.</p> |
| <u>Recommendations</u>           | See <i>Schedule</i> .                                                                                                                                                                                                                                 |
| <u>Reinspection</u>              | Re-inspection must occur within 1 year, by March 2026.                                                                                                                                                                                                |

# Schedule

| Site                    | Tree Ref. | Common Name | Diameter Bracket (cm) | Height Bracket (m) | Observations                                                                                                                                                                                                            | Recommendations                                                                                                                                                                                                                       | Priority | Re-survey  |
|-------------------------|-----------|-------------|-----------------------|--------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|------------|
| Lapstone Playing Fields | A1        | Oak         | 60-90                 | 15-20              | Multiple cavities at base, old fruiting bodies on Western side of stem at ground level. Canopy is sparse and lacks bud formation. Delamination on limbs in canopy.                                                      | Fell to ground level or to leave a 2m monolith/habitat pole.                                                                                                                                                                          | Moderate | N/A        |
|                         | A2        | Scots Pine  | 30-60                 | 10-15              | Multiple limbs have historically split out from the canopy and large dead branches.                                                                                                                                     | Fell to ground level or to leave a 2m monolith/habitat pole.                                                                                                                                                                          | Moderate | N/A        |
|                         | A3        | Elm         | 0-30                  | 5-10               | Dead                                                                                                                                                                                                                    | Fell to ground level.                                                                                                                                                                                                                 | Moderate | N/A        |
|                         | A4        | Plum        | 0-30                  | 0-5                | Split at bifurcation point approx..1.5m/2m from ground level.                                                                                                                                                           | Fell to GL                                                                                                                                                                                                                            | Moderate | N/A        |
|                         | A5        | Oak         | 0-30                  | 5-10               | Multiple split hanging limbs, potential mechanical damage from adjacent netting construction.                                                                                                                           | Remove broken hanging limbs.                                                                                                                                                                                                          | Low      | March 2026 |
|                         | A6        | Oak         | 120-150               | 15-20              | Ownership unclear                                                                                                                                                                                                       | If owned by FOHHPC then clearance of undergrowth to allow for future inspection.                                                                                                                                                      | Low      | March 2026 |
|                         | A7        | Mixed       | N/A                   | 10-15              | Ivy obscures stems (x6)                                                                                                                                                                                                 | Sever Ivy to facilitate future inspection                                                                                                                                                                                             | Low      | March 2026 |
|                         | A8        | Willow      | 0-30                  | 5-10               | Growth interfering with lamp columns.                                                                                                                                                                                   | Prune to allow 1m clearance from light splay                                                                                                                                                                                          | Low      | March 2026 |
| Lapstone Farm           | -         | -           | -                     | -                  | -                                                                                                                                                                                                                       | NO WORK REQUIRED AT THIS TIME                                                                                                                                                                                                         |          | March 2026 |
| Knowle Park             | C1        | Oak         | 150+                  | 20-25              | Mature open grown specimen adjacent to skatepark. Upper canopy appears to be in decline. Senescent fruiting body on ground at base of tree. Suspected fallen Laetiporus from within canopy.                             | Reduce the height of the vertical stems down into more vigorous lower canopy/epicormic growth, to create new canopy form (see picture for rough indication).<br><br>Remove major deadwood throughout canopy over 50mm.                | Moderate | March 2026 |
|                         | C2        | Oak         | 150+                  | 15-20              | Mature Open grown tree. Canopy appears to be showing dieback/retrenchment. Minor & Major deadwood throughout canopy. Decay apparent on tension side of 2 low limbs to SE. Historic split out with nesting box attached. | Remove major deadwood throughout canopy over 50mm.<br><br>Reduce 1x low limb adjacent to bench back to suitable growth point. Historically split and reducing will relieve weight on main union (see reference picture in Appendix 2) | Moderate | March 2026 |

|                               |    |               |       |       |                                                                                                                                                                                          |                                                                                     |          |            |
|-------------------------------|----|---------------|-------|-------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----------|------------|
| Horton Heath Community Centre | D1 | Birch         | 0-30  | 10-15 | Failure of adjacent tree has left this exposed.                                                                                                                                          | Reduce canopy by 3m leaving a balanced crown.                                       | Moderate | March 2026 |
|                               | D2 | Birch         | 0-30  | 10-15 | Displaying low vigour and lack of bud formation.                                                                                                                                         | Re-inspect in 6 months                                                              | Moderate | Aug 2025   |
|                               | D3 | Birch         | 0-30  | 10-15 | Dieback within crown, multiple dead limbs throughout.                                                                                                                                    | Remove major deadwood & reduce by approximately 3m in height.                       | Moderate | March 2026 |
|                               |    |               |       |       |                                                                                                                                                                                          |                                                                                     |          |            |
| Oak Walk                      | E1 | Lime          | 30-60 | 10-15 | Bootlace mycelium underneath raised area of bark at ground level on N & E side. Indicates presence of <i>Armillaria</i> .                                                                | Pollard to leave a framework at 8-10m from ground level.                            | Moderate | March 2026 |
|                               | E2 | Lime          | 30-60 | 10-15 | Basal growth obscuring inspection                                                                                                                                                        | Clear brambles & sever Ivy to facilitate inspection.                                | Low      | March 2026 |
|                               | E3 | Lime          | 30-60 | 15-20 | Basal growth obscuring inspection                                                                                                                                                        | Sever Ivy to facilitate future inspection.                                          | Low      | March 2026 |
|                               |    |               |       |       |                                                                                                                                                                                          |                                                                                     |          |            |
| Fair Oak Cemetery             | F1 | Poplar        | 60-90 | 15-20 | Loose bark at ground level on SE side. Large & small diameter deadwood throughout canopy. Delamination on upper stem in canopy with woodpecker hole present.<br>///smile.decreased.again | Reduce to a 2m monolith/habitat pole                                                | Moderate | N/A        |
|                               | F2 | Elm           | 0-30  | 5-10  | Dead tree adjacent to driveway<br>///vibe.villa.forced                                                                                                                                   | Fell to ground level                                                                | High     | N/A        |
|                               |    |               |       |       |                                                                                                                                                                                          |                                                                                     |          |            |
|                               | F3 | Monterey Pine | 60-90 | 10-15 | Split hazard beam over fence line & footpath. 2 <sup>nd</sup> in row<br>///shops.planet.race                                                                                             | Remove split limb back to stem                                                      | High     | March 2026 |
|                               | F4 | Monterey Pine | 150+  | 15-20 | Deadwood over footpath. 7 <sup>th</sup> in row.<br>///quite.aura.split                                                                                                                   | Remove major deadwood (over 50mm) over footpath & bench/seating area cemetery side. | Moderate | March 2026 |
|                               | F5 | Monterey Pine | 150+  | 15-20 | Deadwood over footpath. 9 <sup>th</sup> in row.<br>///rate.party.ritual                                                                                                                  | Remove major deadwood (over 50mm) over footpath.                                    | Moderate | March 2026 |
|                               | F6 | Monterey Pine | 150+  | 15-20 | Deadwood over footpath. 10 <sup>th</sup> in row.<br>///rate.party.ritual                                                                                                                 | Remove major deadwood (over 50mm) over footpath.                                    | Moderate | March 2026 |
| Knowle Hill Conservation Area | G1 | Willow        | 0-30  | 0-5   | Cracked hanging limb suspended over footpath.                                                                                                                                            | Remove split hanging limb.                                                          | High     | March 2026 |
|                               | G2 | Oak           | 30-60 | 10-15 | Deadwood over footpath<br>///youth.conveys.cabs                                                                                                                                          | Remove major deadwood (over 50mm) over footpath.                                    | Moderate | March 2026 |
|                               | G3 | Oak (x2)      | 0-30  | 5-10  | Standing deadwood adjacent to footpath<br>///headers.unfilled.pouting                                                                                                                    | Fell to ground level                                                                | Moderate | N/A        |
|                               | G4 | Sycamore (x3) | 0-30  | 5-10  | Standing deadwood adjacent to footpath<br>///lunching.flop.busters                                                                                                                       | Fell to ground level                                                                | Moderate | N/A        |
|                               | G5 | Oak           | 0-30  | 5-10  | Standing deadwood adjacent to footpath<br>///farm.blush.self                                                                                                                             | Fell to ground level                                                                | Moderate | N/A        |
|                               | G6 | Willow        | 0-30  | 5-10  | Standing deadwood adjacent to footpath                                                                                                                                                   | Fell to ground level                                                                | Moderate | N/A        |

|                  |    |                |            |       |                                                                                                                        |                                                                                                                                                |          |            |
|------------------|----|----------------|------------|-------|------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|----------|------------|
|                  |    |                |            |       | ///flamenco.bombard.possibly                                                                                           |                                                                                                                                                |          |            |
|                  | G7 | Oak            | 30-60      | 10-15 | Deadwood over footpath<br>///copiers.safari.yelled                                                                     | Remove major deadwood (over 50mm) over footpath.                                                                                               | Moderate | March 2026 |
|                  | G8 | Birch          | 30-60      | 10-15 | Bifurcated at ground level, standing dead<br>///bagpipes.stewing.dancer                                                | Fell to 2m monolith/habitat pole.                                                                                                              | Moderate | N/A        |
|                  | G9 | Ash            | N/A        | N/A   | Ash Die Back is prevalent across the site in varying stages.                                                           | Consider thinning out younger specimens across the site, selectively within falling distances of footpaths and 3 <sup>rd</sup> party property. | Low      | March 2026 |
|                  |    |                |            |       |                                                                                                                        |                                                                                                                                                |          |            |
| Daisy Dip        | H1 | Norway Maple   | 60-90      | 10-15 | Included union from ground level to bifurcation point & decay in the occlusion.                                        | Option 1 – Remove to ground level<br><br>Option 2 – Pollard to leave framework for new growth at 6-8m from ground level.                       | Moderate | March 2026 |
|                  | H2 | Willow         | 0-30       | 10-15 | Area of lapsed coppice stools                                                                                          | Re-coppice group to 0.5m from ground level                                                                                                     | Low      | March 2026 |
|                  | H3 | Oak            | 60-90      | 15-20 | Deadwood above entrance to Daisy Dip & footpath.                                                                       | Remove major deadwood (over 50mm) over footpath                                                                                                | Moderate | March 2026 |
|                  | H4 | Oak            | 30-90      | 15-20 | Group of Oak trees on greenspace with footpath running through. Major deadwood located over footpath throughout group. | Selectively remove major deadwood (over 50mm) over footpath throughout group.                                                                  | Moderate | March 2026 |
|                  | H5 | Norway Maple   | 60-90      | 10-15 | Included union at 0.5m from ground level.                                                                              | Reduce entire canopy by 2-3m and remove 2x low limbs encroaching onto 3 <sup>rd</sup> party shed.                                              | Moderate | March 2026 |
|                  |    |                |            |       |                                                                                                                        |                                                                                                                                                |          |            |
| New Century Park | -  | -              | -          | -     | -                                                                                                                      | NO WORK REQUIRED AT THIS TIME                                                                                                                  |          |            |
|                  |    |                |            |       |                                                                                                                        |                                                                                                                                                |          |            |
| Upper Barn Copse | K1 | Ash            | 0-30       | 5-10  | Suppressed specimen growing over footpath towards No. 27. Not viable for long term retention.                          | Fell to ground level                                                                                                                           | Low      | N/A        |
|                  | K2 | Sweet Chestnut | 30-60 (x4) | 15-20 | Included union at historical coppice point. Previously tagged "077"                                                    | Reduce 2x front stems (western side) back to the edge of the footpath, approx. 3m to alleviate end weighting.                                  | Moderate | March 2026 |
|                  | K3 | Sweet Chestnut | 60-90 (x3) | 15-20 | Decay at historical coppice point. Decay and loose bark noted at trifurcation point, 1m from ground level              | Reduce entire canopy by approx. 4-5m to bring sail area below surrounding vegetation.                                                          | High     | March 2026 |
|                  | K4 | Sweet Chestnut | 60-90      | 15-20 | Dead standing tree within falling distance of 3 <sup>rd</sup> party properties.                                        | Fell to ground level or 2m monolith/habitat pole                                                                                               | High     | N/A        |
|                  | K5 | Hawthorn       | 0-30       | 0-5   | Fallen tree adjacent to footpath                                                                                       | Remove fallen stem                                                                                                                             | Moderate | N/A        |
|                  | K6 | Ash            | 0-30       | 15-20 | Dead limb overhanging footpath.                                                                                        | Remove dead limb to stem. Daldinia concentrica at base of limb.                                                                                | High     | March 2026 |
|                  |    |                |            |       |                                                                                                                        |                                                                                                                                                |          |            |

|                   |     |                 |            |       |                                                                                                                                                                                                                                                                                |                                                                                                                                                                                         |          |            |
|-------------------|-----|-----------------|------------|-------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|------------|
| Crowdhill Terrace | L1  | Sweet Chestnut  | 0-30       | 5-10  | Suppressed growing on heavy lean over footpath.                                                                                                                                                                                                                                | Located behind deer fencing, prune back to boundary fence line.                                                                                                                         | Moderate | March 2026 |
|                   | L2  | Hazel           | 0-30       | 5-10  | Heaved & leant over footpath/fence                                                                                                                                                                                                                                             | Located behind deer fencing, prune back to boundary fence line to clear footpath                                                                                                        | High     | March 2026 |
|                   | L3  | Oak             | 0-30       | 5-10  | Suppressed over footpath                                                                                                                                                                                                                                                       | Located behind deer fencing, prune back to boundary fence line to clear footpath                                                                                                        | Moderate | March 2026 |
|                   | L4  | Hazel           | 0-30       | 5-10  | Heaved over footpath                                                                                                                                                                                                                                                           | Located behind deer fencing, prune back to boundary fence line to clear footpath                                                                                                        | High     | March 2026 |
|                   | L5  | Western Hemlock | 30-60      | 15-20 | In latter stages of decline, top half of canopy is now dead.                                                                                                                                                                                                                   | Fell to ground level (Check Ownership with FOHHPC)                                                                                                                                      | Moderate | N/A        |
|                   | L6  | Oak             | 30-60      | 15-20 | Hazard beam on low limb overhanging footpath. Deadwood over footpath ///funny.status.limit                                                                                                                                                                                     | Remove major deadwood (over 50mm) over footpath. Prune limb with hazard beam back to suitable growth point.                                                                             | Moderate | March 2026 |
|                   | L7  | Oak             | 60-90      | 15-20 | Deadwood in canopy over footpath                                                                                                                                                                                                                                               | Remove major deadwood (over 50mm) over footpath.                                                                                                                                        | Moderate | March 2026 |
|                   | L8  | Oak             | 60-90      | 15-20 | Deadwood in canopy over footpath                                                                                                                                                                                                                                               | Remove major deadwood (over 50mm) over footpath.                                                                                                                                        | Moderate | March 2026 |
|                   | L9  | Sweet Chestnut  | 30-60      | 10-15 | 2x Dead stems within historic coppice stool.                                                                                                                                                                                                                                   | Fell 2x dead stems to ground level (coppice level)                                                                                                                                      | High     | March 2026 |
|                   | L10 | Willow          | 0-30       | 5-10  | Suppressed by adjacent Oak tree growing on lean over footpath.                                                                                                                                                                                                                 | Reduce canopy back to footpath edging.                                                                                                                                                  | Moderate | March 2026 |
|                   | L11 | Ash             | 30-60 (x4) | 10-15 | Several Ash specimens adjacent to footpath with varying stages of Ash Dieback.                                                                                                                                                                                                 | Fell 2x smaller Ash trees to ground level<br>Fell larger Ash trees to leave 2m habitat pole, retaining crack & split in main stem.                                                      | High     | N/A        |
|                   | L12 | Willow          | 150+       | 15-20 | Mature/Veteran specimen adjacent to footpath. Tree is in latter stages of life and starting to decline with several large, failed limbs and hangers. Hazard beam over footpath. Large split and crack over footpath with cavity/hole through centre. Major deadwood in canopy. | Pollard to leave a new framework for growth at approx. 10-12m from ground level. Final cuts after cavities and splits so these can be retained for habitat. Check Ownership with FOHHPC | High     | March 2026 |
|                   | L13 | Oak             | 90-120     | 15-20 | Ganoderma sp. located at base of stem. Upper canopy showing signs of decline with minor & major deadwood throughout canopy.                                                                                                                                                    | Remove major deadwood throughout the canopy and reduce canopy by 3-4m all round to reduce sail area.                                                                                    | Moderate | March 2026 |
| White Tree Close  | M1  | Oak             | 150+       | 15-20 | Ganoderma fruiting body at ground level on western side. Decay strip from ground level to approx. 1m on western side adjacent to Ganoderma bracket. Kretschmeria duera fruiting bodies apparent on Western buttress roots.                                                     | Reduce entire canopy by 3-4m to reduce sail area.                                                                                                                                       | Moderate | March 2026 |

All measurements are approximate. "agl" = above ground level.

**Priority:**



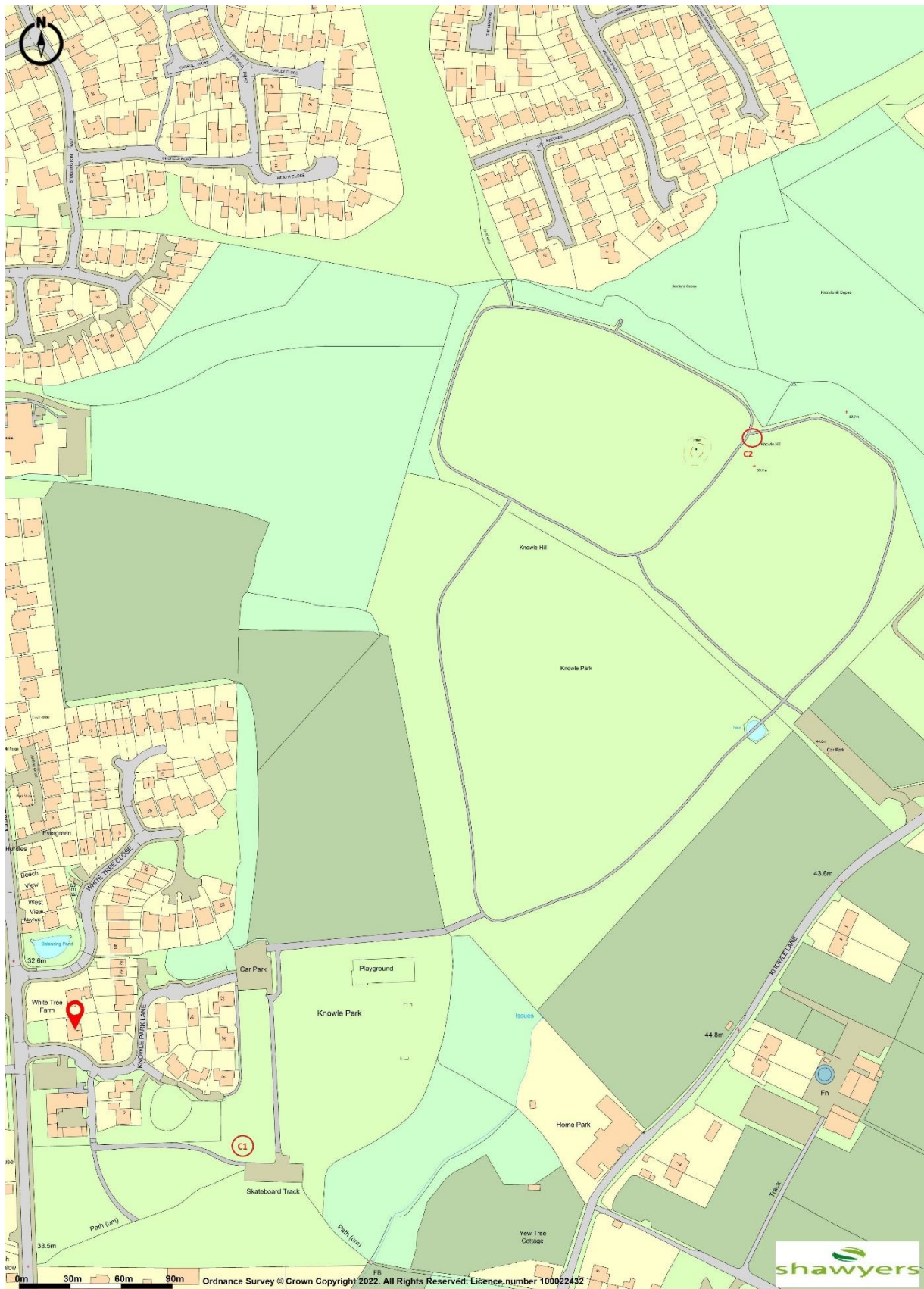
|                 |                                                 |
|-----------------|-------------------------------------------------|
| <i>High</i>     | <i>Within 3 month from report publication</i>   |
| <i>Moderate</i> | <i>Within 6 months from report publication</i>  |
| <i>Low</i>      | <i>Within 12 months from report publication</i> |

# Appendix 1 - Site Plans

## Lapstone Playing Fields



Knowle Park





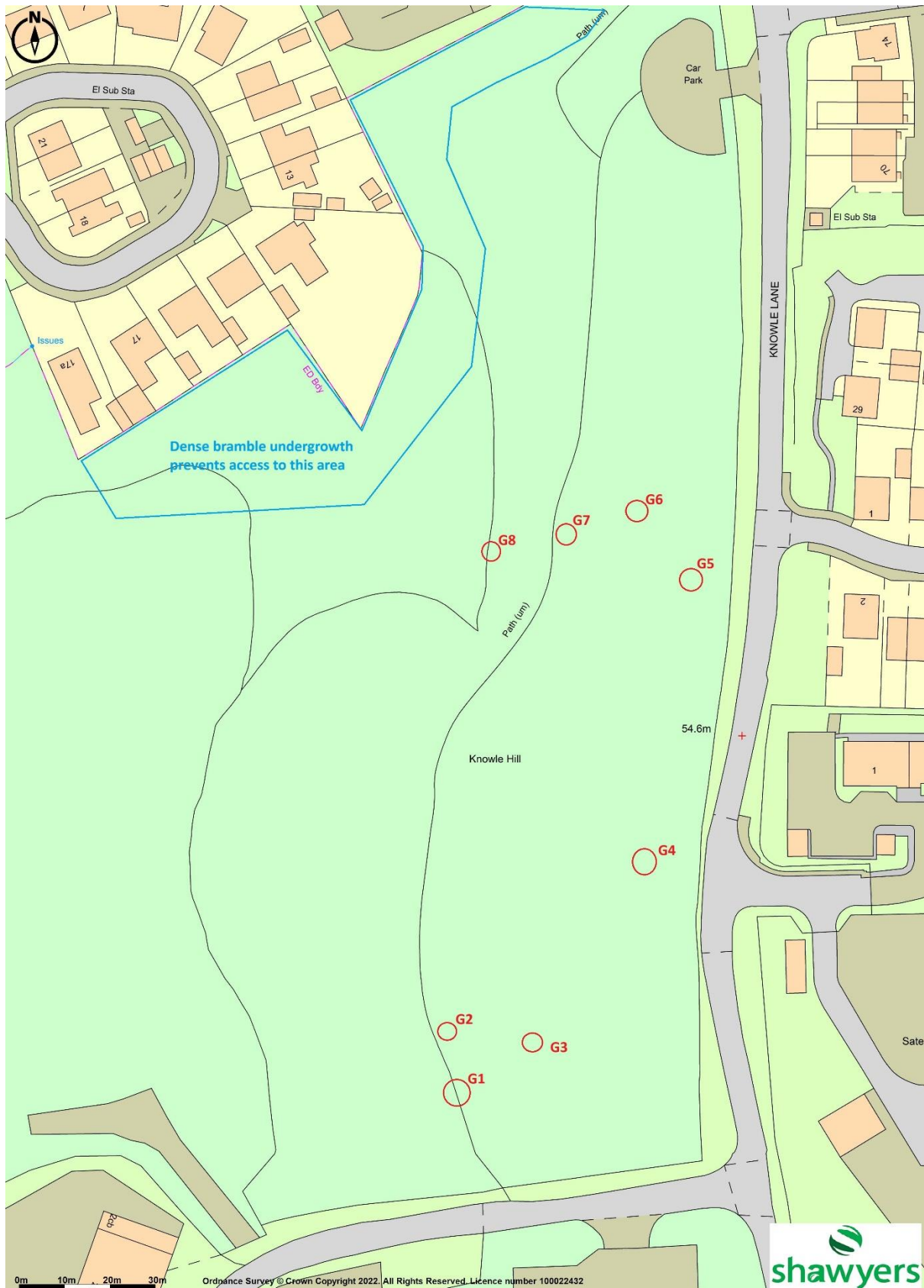
Oak Walk

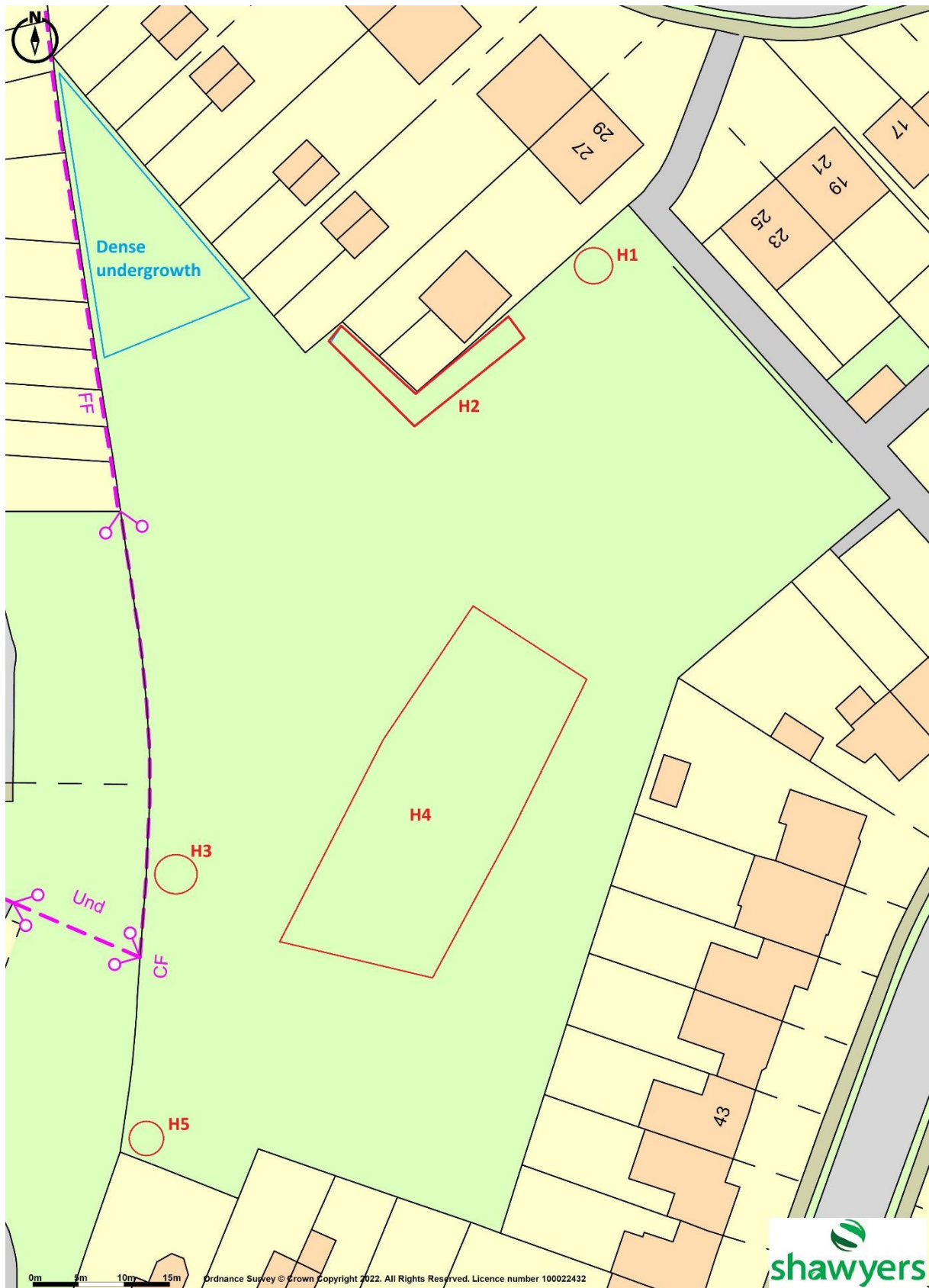


Fair Oak Cemetery



Knowle Hill Conservation Area





Upper Barn Copse (North)







Crowdhill Green (Central)



Crowdhill Green (South)





## Appendix 2 - Photographs

A4 Plum





C2 Oak





Armillaria bootlace mycelium at base of Lime



Fruiting body at base of Poplar



Included union with decay to GL





