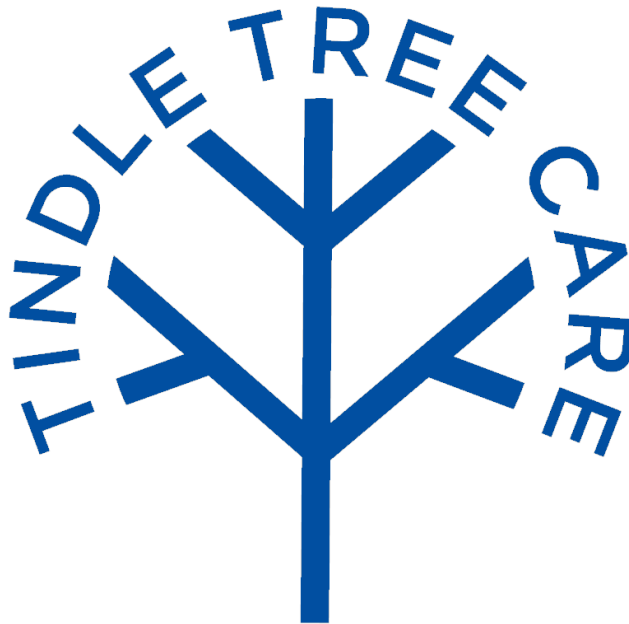


TREE CONDITION SURVEY AND TREE WORKS SCHEDULE

Shackerstone, Congerstone and Odstone.



Report Reference: Shackerstone 1
Prepared by: Jack Tindle
Date: 31/05/24

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INTRODUCTION

Scope and Brief

Tindle Tree Care was instructed by Helen at Shackerstone Parish Council to conduct a Health & Safety Survey on trees across sites in Shackerstone, Congerstone and Odstone. The scope was to survey all trees on site and mark their location, alongside any/all trees needing work especially when within falling distance of roads, footpaths and public rights of way. We were given maps/descriptions of owned areas of land prior to commencing work. We cannot take responsibility for any trees missed in areas we were not shown previously.

All surveys were carried out using Visual Tree Assessment (VTA) methods from ground level, these methods are generally non-invasive (unless open cavities are present which can be probed at ground level).

This survey represents a snapshot in time and the findings of the survey are representative of the evidence offered by the trees inspected in terms of physiological and structural condition. The condition and apparent defects of the trees within this report have been recorded as accurately as possible. Where no significant defects and/or good condition have been recorded this does not constitute a guarantee of safety. It is possible for apparently safe and healthy trees to fail as a result of climatic conditions or other unforeseen circumstances of stochastic events.

Limitations

Statutory Tree Protection

This report does not seek to establish the presence of statutory controls such as Tree Preservation Orders (TPO) and Conservation Areas.

Should any part of the site fall within a conservation area the Local Planning Authority (LPA), require written notice 6 weeks in advance of the intention to carry out works which could

affect trees on site. No work may be carried out on trees covered by a TPO without permission from the LPA.

It is strongly advised the LPA is contacted prior to commencing any operations to ascertain the presence or existence of these controls on site. Failure to do so may result in severe penalties should any protected trees become damaged or destroyed.

This survey does not include any information or cover any area regarding root protection zones and/or building conflicts.

[Regulatory and Policy Framework](#)

This report does not constitute an ecological survey or report. No details are recorded regarding protected species or habitats and it is recommended an ecological expert is consulted for this purpose. Where possible, works should be scheduled considering the seasonal cycles of flora and fauna. The Wildlife and Countryside Act 1981, the Countryside and Rights of Way Act (2000) and the Conservation (Natural Habitats) Regulations 1994 to protect ALL wild birds, including their nests and eggs and other wild animals including bats in their roosts in or adjacent to trees.

It is a criminal offense to recklessly or intentionally destroy any bird, its nest or its eggs or all bat species or their roosts (even if the roost is not occupied at the time).

METHODOLOGY

Site location and accessibility

The sites are located across Shackerstone, Congerstone and Odstone. The survey consists of 102 trees around the sites, most sites have reasonable access to all areas but limited off street parking that may not be suitable for larger or HGV vehicles.

A pin to the approximate location of the sites are provided below.

Congerstone (St Mary the Virgin Church and The Green) -

<https://maps.app.goo.gl/CxyZyQEHstSKK53z9>

Shackerstone (St Peters) - <https://maps.app.goo.gl/Pfd4LD8QNhErcARG9>

Shackerstone (Play Area) – <https://maps.app.goo.gl/JzKv5r4NSh7QTtWC7>

Shackerstone (The Green) – <https://maps.app.goo.gl/jHr3AfLQpSFRSmC6>

Odstone (Play Area) - <https://maps.app.goo.gl/5CEG7MV4aq2wbiHk9>

Tree survey

The site was visited on Saturday 2nd September, to carry out a Tree Condition/Health and Safety Survey. The weather was calm and bright and adequate visibility was always insured to record the following information for each tree.

In accordance with the principles of 'LANTRA Professional Tree Inspectors Training, a survey has been carried out by Jack Tindle (Tindle Tree Care). The survey assessed all major trees on sites numbering 102 (Some trees and hedges may be grouped and marked 'G' or 'H')

A Tree Survey Schedule (Table 1) records relevant information of the tree such as life stage, priority of works and species. The table should be read in conjunction with the annotated site plans (Appendix A (+) a simplified map. Appendix B (+) an accurate aerial photograph).

No liability can be accepted by the consultant in respect of the trees unless the recommendations of this report are carried out within the suggested timescale and by a qualified and vetted Arborist. Acceptance of this report represents an agreement with the guiding principles and terms.

This report has been compiled solely for the use of Shackerstone Parish Council and their appointed contractors and clients. Any third party relying on or referring to this report and its findings do so entirely at their own risk.

[Interactive map](#)

The interactive map included with the report is accessible via Google Earth from the document attached with this report without pictures or alternatively by downloading the free app 'Map Marker' by 'Theandroidseb' on any Android or Apple phone and tablet which includes pictures. This prevents a need for printing and allows for 'real time' updates on work progression.

Pictures of individual trees can also be provided upon request.

The features of the App include:

- A shorthand description of works needed
- Life stage
- Diameter breast height
- A works priority colour
- A grid reference
- A picture of each tree

[Age and condition key](#)

- Sequential reference number E.g. T1, T2
- Species (Common Name) - A Botanical Name report can be supplied if necessary

□ Grid Reference

- ❖ The tree's precise location on a GPS device or map.

□ Approx. Stem Diameter (Breast height approx. 1.5m) given in centimetres (cm) or metres (M) within 10% tolerance.

□ Life Stage

- ❖ **Y** – Young – Within 25% of expected life
- ❖ **SM** – Semi Mature – Within 50% of expected life
- ❖ **M** – Mature – Within 75% of expected life
- ❖ **OM** – Over Mature – Past 100% of expected life
- ❖ **V** – Veteran – Not necessarily down to age but usually found to be OM trees, a veteranized tree could be described as having had a 'hard life' also usually of high ecological value.

□ Condition

❖ Physiological

- Good – Tree growing vigorously, no signs of die back, at an energy surplus.
- Fair – Tree growing well but with minor die back or other small issues. Either an energy balance or slight deficit.
- Poor – Tree in decline, not growing vigorously, large areas of die back and decay. At an energy deficit, or already dead.

❖ Structural

- Good – Well-formed strong branch structure, no cavities or decay, none or only minor deadwood.
- Fair – The tree can have, some crossing branches, rubbing and unequal growth. Minor and moderate deadwood, some small cavities and decay.

- Poor – The tree can have: Unequal growth. Minor, moderate and major deadwood. Large decay and/or cavities. Hanging branches, storm damage and/or root plate problems, or even be physiologically dead.

□ General Observations

- ❖ Anything noticed that may be noteworthy outside of works needed, such as 'Wildlife nesting present' or 'Close proximity to power lines'

□ Work Recommendations

- ❖ An order of work needed to improve the trees health, safety or longevity, dictated in time scale by the most urgent works on each tree.

Priority of Works

All work timescales are to be taken from the report date. i.e. 3 months from 13/01/2021

- **No Works** - No Arboricultural works were considered necessary at the time given the context of the inspection brief. To be reviewed every 12 months.
- **P1: Within 3 Month** – Works identified as necessary, given the context of the inspection brief which should be carried out within the 3 months or sooner if viable.
- **P2: Within 9 Months** - Works identified as necessary, given the context of the inspection brief which should be carried out within the next 9 months, or sooner if viable.
- **P3: Within 18 Months** - Works identified as necessary but not as much for immediate H&S but longevity and preventing future issues, given the context of the inspection brief which should be carried out within the next 18 months, or sooner if viable.

RESULTS

Tree Survey

The survey comprised of 102 (T) markers, some markers may be grouped if they are of the same species, young trees or hedgerows marked (G) or (H)

All trees were surveyed and marked on our mapping software, these markers are indicated on the attached site plans, Appendix A (A simplified map) and Appendix B (An accurate aerial photograph). The trees were visually inspected from the ground by Jack Tindle in early September 2024.

Tree works consistent with British Standards 3998:2010 were recorded along with physiological and structural conditions, site features and detailed comments made, where considered appropriate. The results from the survey can be found in Table 1 below.

Table 1: Results of Tree Survey

Tree ID	Species	Grid Reference	Diameter at Breast Height	Lifecycle Stage	Condition Physiological / Structural	Priority	Recommended works/ Comments
T1	COMMON LIME	52.64557949, -1.458541006	1M	M	P GOOD S GOOD	P1	REMOVE SIGNIFICANT DEADWOOD, REMOVE BASAL AND EPICORMIC GROWTH
T2	HOLLY	52.64549527, -1.458548717	30CM	M	P GOOD S GOOD	NO WORKS	
T3	FALSE ACACIA	52.6453903, -1.458571851	75CM	M	P GOOD S GOOD	P2	CROWN RAISE OVER PATH TO 2.5M
T4	SYCAMORE	52.64517711, -1.458599009	5CM	Y	P GOOD S GOOD	P3	POOR LOCATION. FELL
T5	COMMON LIME	52.64513134, -1.458601691	6CM	Y	P POOR S POOR	P1	DEAD STANDING. FELL
T6	FALSE ACACIA	52.64512768, -1.458662041	35CM	M	P GOOD S GOOD	NO WORKS	
T7	FLAGPOLE CHERRY	52.64515717, -1.458692551	10CM	SM	P GOOD S GOOD	NO WORKS	
G8	FALSE ACACIA X 2	52.64517935, -1.458829343	<45CM	M	P GOOD S GOOD	NO WORKS	
G9	HOLLY X 2, LIME X 1	52.64511018, -1.458840072	<15CM	Y	P GOOD S GOOD	NO WORKS	
T10	COMMON LIME	52.64508658, -1.459018774	1.3M	M	P GOOD S GOOD	P2	IVY PREVENTS FULL INSPECTION. SEVER IVY, REMOVE EPICORMIC/BASAL GROWTH AND REMOVE SIGNIFICANT DEADWOOD

T11	HOLLY	52.64522593, - 1.459145173	20CM	SM	P GOOD S GOOD	NO WORKS	
G12	THUJA X 3	52.64506238, - 1.45926252	<45CM	SM	P GOOD S GOOD	NO WORKS	
T13	COMMON LIME	52.64508292, - 1.459506936	1M	M	P GOOD S FAIR	P3	REMOVE BASAL/EPICORMIC GROWTH
T14	WILD CHERRY	52.64512137, - 1.459633335	35CM	M	P GOOD S GOOD	NO WORKS	
T15	COMMON LIME	52.64516328, - 1.459449939	85CM	M	P GOOD S FAIR	P3	REMOVE BASAL/EPICORMIC GROWTH
T16	COPPER BEECH	52.64521515, - 1.459397301	70CM	M	P FAIR S GOOD	P2	PRESENCE OF PHYTOPHTHORA. REMOVE HYPEREXTENDED LOWER LIMB OVER GRAVESTONES
T17	COMMON LIME	52.64527069, - 1.459654458	50CM	SM	P GOOD S GOOD	NO WORKS	
T18	COMMON LIME	52.64529103, - 1.459405348	1M	M	P GOOD S GOOD	P2	REMOVE BASAL/EPICORMIC GROWTH, SEVER IVY
T19	SCOTS PINE	52.64533395, - 1.459315158	50CM	M	P GOOD S FAIR	P3	REDUCE HYPEREXTENDED LEADER BY 1.5-2M AND LOWER SOUTHERN LIMB BY 2M TO PREVENT FAILURE
T20	COMMON LIME	52.64538603, - 1.459336951	1.3M	M	P GOOD S GOOD	P1	IVY PREVENTS FULL INSPECTION. SEVER IVY, REMOVE BASAL/EPICORMIC GROWTH AND REMOVE SIGNIFICANT DEADWOOD
T21	SILVER BIRCH	52.64542387, - 1.459573321	<5M	Y	P GOOD S GOOD	NO WORKS	
T22	COMMON LIME	52.64548693, - 1.459352374	1.5M	M	P GOOD S GOOD	P3	CONSIDER REDUCING HYPEREXTENDED LATERAL LIMBS BY UP TO 3M AND CROWN RAISE TO 2.5M. REMOVE ANY SIGNIFICANT DEADWOOD

G23	WILD CHERRY X 2	52.64551806, - 1.459561586	<50CM	SM	P GOOD S GOOD	P2	REMOVE SIGNIFICANT DEADWOOD, CROWN RAISE TO 2.5M
T24	COMMON LIME	52.64567164, - 1.459518336	10CM	Y	P GOOD S GOOD	P3	CROWN RAISE TO 1.5M
T25	BLACK PINE	52.64572657, - 1.459370144	1.4M	M	P GOOD S GOOD	P3	SEVER IVY
G26	ENGLISH YEW X 2	52.645693, - 1.459023803	<1.2M	M	P GOOD S GOOD	P3	CROWN RAISE OVER TRACK TO 2.5M
T27	HOLLY (NEIGHBOURING)	52.6457107, - 1.458897404	30CM	M	P GOOD S GOOD	P3	CROWN RAISE TO 2M, SEVER IVY
T28	NORWAY MAPLE	52.64565761, - 1.458317712	30CM	SM	P GOOD S GOOD	NO WORKS	
T29	JAPANESE CHERRY	52.64567815, - 1.458103135	30CM	M	P GOOD S GOOD	P3	CONSIDER REDUCING HYPEREXTENDED LATERAL SPREAD BY 1.5M
G30	JAPANESE CHERRY X 4	52.64571172, - 1.457906663	<30CM	M	P GOOD S GOOD	NO WORKS	
G31	WILD CHERRY X 2	52.64576522, - 1.457720585	<15CM	Y	P GOOD S GOOD	NO WORKS	
T32	COMMON LIME	52.64577763, - 1.457611956	50CM	M	P GOOD S GOOD	P2	REMOVE BASAL GROWTH, CROWN RAISE TO 4M OVER ROADS
T33	COMMON LIME	52.64582869, - 1.45763576	50CM	M	P GOOD S GOOD	P1	REMOVE SIGNIFICANT DEADWOOD, REMOVE BASAL GROWTH AND CROWN RAISE TO 4M OVER ROAD
T34	COMMON LIME	52.64587568, - 1.457753442	40CM	M	P GOOD S GOOD	NO WORKS	
T35	COMMON LIME	52.64584313, - 1.457865424	65CM	M	P GOOD S GOOD	NO WORKS	
T36	WILD CHERRY	52.64613342, - 1.45840589	50CM	M	P GOOD S GOOD	P1	CROWN RAISE OVER ROAD TO 4M, REMOVE SIGNIFICANT DEADWOOD

T37	WILD CHERRY	52.64604533, - 1.45844914	95CM	M	P GOOD S GOOD	P1	REMOVE SIGNIFICANT DEADWOOD, CLEAR PHONE LINES BY 1M AND CROWN RAISE OVER ROAD BY 4M
H38	LEYLANDII	52.64588565, - 1.458387785	<40CM	M	P GOOD S GOOD	NO WORKS	
T39	HORSE CHESTNUT	52.64565842, - 1.457297131	1.5M	M	P FAIR S FAIR	P2	BLEEDY CANKER PRESENT, POOR CROWN VIGOUR. REDUCE LATERAL SOUTH WEST LIMB OVER ROAD BY 4-5M TO MAIN UNION, LEAVING SMALLER SOUTHERN BRANCH TO PENDULAR GROWTH POINT TO PREVENT FAILURE AT THE COMPROMISED BASE OF THE LIMB. REDUCE 3 FURTHER LIMBS WORKING FROM WEST TO NORTH BY UP TO 3M. REDUCE MOST NORTHERN LOWER LIMB BY 1M AND CROWN RAISE TO 4M. REDUCE SOUTHEASTERN HYPEREXTENDED LEADER BY 3.5M. REDUCE REMAINING UPPER CANOPY BY UP TO 2M TO SHAPE
T40	COMMON LIME	52.64559617, - 1.457145587	65CM	M	P GOOD S GOOD	P2	SEVER IVY, REMOVE BASAL GROWTH
T41	ASH	52.64557969, - 1.457071491	80CM	M	P POOR S POOR	P1	ADVANCED ASH DIEBACK PRESENT THROUGHOUT CANOPY, LEANS HEAVILY OVER MAIN ROAD, INONOTUS PRESENT ON SOUTHERN SECONDARY BRANCH. POLLARD/REDUCE TO 6M HEIGHT AND MAX WIDTH OF 3M LATERAL SPREAD OR FELL
T42	ENGLISH YEW	52.65691438, - 1.448489763	1M	M	P GOOD S GOOD	P2	CROWN RAISE OVER PATH TO 2.5M AND OVER ROAD TO 4M

T43	ENGLISH YEWE	52.65700447, - 1.448652707	70CM	M	P GOOD S GOOD	P2	CROWN RAISE OVER ROAD TO 4M
T44	ENGLISH YEWE	52.65702644, - 1.448697969	45CM	M	P GOOD S GOOD	P3	SEVER IVY
T45	ENGLISH YEWE	52.65708664, - 1.448748261	1.3M	M	P GOOD S GOOD	P2	SEVER IVY
T46	ENGLISH YEWE	52.65717632, - 1.448759995	1.2M	M	P GOOD S GOOD	P2	CHICKEN OF THE WOODS PRESENT AT 2M. SEVER IVY, CLEAR PHONE LINES BY 1M
T47	WILD CHERRY	52.6572471, - 1.448975913	55CM	M	P GOOD S GOOD	NO WORKS	
T48	WILD CHERRY	52.65730404, - 1.448912881	20CM	SM	P POOR S FAIR	P2	LOW CROWN VIGOUR, UNLIKELY TO RECOVER. FELL
T49	ROWAN	52.6573195, - 1.44919686	10CM	SM	P GOOD S GOOD	P3	POOR LOCATION AND LONG TERM VIABILITY. FELL
T50	ENGLISH OAK	52.65736648, - 1.449312866	45CM	SM	P GOOD S GOOD	P2	SEVER IVY, CLEAR PHONE LINES BY 30CM, CROWN RAISE OVER OWNED LAND TO 2.5M
T51	ENGLISH OAK	52.65741793, - 1.449397691	50CM	SM	P GOOD S GOOD	P1	SEVER IVY, REMOVE SIGNIFICANT DEADWOOD, CROWN RAISE OVER OWNED LAND TO 2.5M
T52	APPLE	52.65742261, - 1.449243128	15CM	M	P GOOD S GOOD	P3	CROWN RAISE TO 2M
T53	APPLE	52.65740085, - 1.449089572	15CM	M	P GOOD S GOOD	P2	CROWN RAISE TO 2M, CLEAR LINES BY 30CM
T54	COMMON LIME	52.65737502, - 1.448789835	50CM	M	P GOOD S GOOD	NO WORKS	
T55	BLUE ATLAS CEDAR	52.65726052, - 1.448709704	70CM	M	P GOOD S GOOD	NO WORKS	
T56	COMMON LIME	52.65732357, - 1.448604427	1.3M	M	P GOOD S GOOD	P3	REMOVE BASAL GROWTH, CROWN RAISE TO 2.5M

T57	COMMON LIME	52.65729489, - 1.448318101	1.2M	M	P GOOD S GOOD	P3	REMOVE BASAL GROWTH, CROWN RAISE TO 2.5M OVER GRAVEYARD AND 4M OVER ROAD
T58	COMMON LIME	52.65726784, - 1.448155157	1M	M	P GOOD S GOOD	P3	REMOVE BASAL GROWTH, CROWN RAISE TO 2.5M OVER GRAVEYARD AND 4M OVER ROAD
T59	COMMON LIME	52.6572471, - 1.448020376	1.2M	M	P GOOD S GOOD	P3	REMOVE BASAL GROWTH, CROWN RAISE TO 2.5M OVER GRAVEYARD AND 4M OVER ROAD
T60	COMMON LIME	52.65720988, - 1.447846703	1.3M	M	P GOOD S GOOD	P3	REMOVE BASAL GROWTH, CROWN RAISE TO 2.5M OVER GRAVEYARD AND 4M OVER ROAD
T61	COMMON LIME	52.65719117, - 1.447656602	1M	M	P GOOD S GOOD	P3	REMOVE BASAL GROWTH, CROWN RAISE TO 2.5M OVER GRAVEYARD AND 4M OVER ROAD
T62	HOLLY	52.6571267, - 1.447553672	25CM	M	P POOR S POOR	P2	POLLARD TO 3M OR FELL
T63	COMMON LIME	52.65712385, - 1.447328366	1.2M	M	P GOOD S GOOD	P2	CROWN RAISE TO 4M, REMOVE BASAL GROWTH
T64	HORSE CHESTNUT	52.65706508, - 1.447493993	40CM	SM	P FAIR S GOOD	P2	POOR CROWN VIGOUR, RE-INSPECT SUMMER 2025. FELL IF CROWN VIGOUR HAS WORSENER
T65	ENGLISH YEW	52.65699553, - 1.447646208	1.2M	M	P GOOD S GOOD	P2	CROWN RAISE OVER ROAD TO 4M, CROWN RAISE OVER GRAVEYARD TO 2.5M, SEVER IVY
T66	ENGLISH YEW	52.65692353, - 1.447804123	1.2M	M	P GOOD S GOOD	P2	CROWN RAISE OVER ROAD TO 4M, SEVER IVY
T67	ENGLISH YEW	52.65685967, - 1.447948962	1.2M	M	P GOOD S GOOD	P2	CROWN RAISE OVER ROAD TO 4M, SEVER IVY
T68	HOLLY	52.65683384, - 1.44805491	30CM	SM	P GOOD S GOOD	P2	REMOVE NEAREST CO-DOMINANT LEADER TO WALL

T69	ENGLISH YEWE	52.65680415, - 1.448126324	45CM	SM	P GOOD S GOOD	P2	CROWN RAISE ALL ROUND TO 2.5M
T70	COMMON LIME	52.65774088, - 1.447352506	70CM	M	P GOOD S GOOD	P2	CROWN RAISE TO 4M, REMOVE SIGNIFICANT DEADWOOD
T71	HORSE CHESTNUT	52.65781857, - 1.447616033	1.3M	M	P GOOD S GOOD	P1	WIDE HYPEREXTENDED CROWN, BLEEDY CANKER THROUGHOUT. SEVER IVY, CONSIDER RE-REDUCING CANOPY WIDTH BY UP TO 2M, THIN OUT BY 20% (P3), REMOVE SIGNIFICANT DEADWOOD (P1)
T72	ASH	52.65787938, - 1.447791718	20CM	Y	P POOR S FAIR	P1	ADVANCED ASH DIEBACK. FELL
T73	HORSE CHESTNUT	52.65787043, - 1.447797418	30CM	SM	P GOOD S GOOD	NO WORKS	
T74	HAWTHORN	52.65754016, - 1.447351836	25CM	M	P GOOD S GOOD	NO WORKS	
G75	LEYLANDII X 10 (UNKNOWN OWNERSHIP)	52.65757961, - 1.447295509	<30CM	SM	P GOOD S GOOD	P3	POOR LOCATION, POTENTIAL DAMAGE TO NEIGHBOURING STRUCTURES. FELL
T76	HORSE CHESTNUT	52.6579172, - 1.447901689	1.2M	M	P GOOD S GOOD	P2	IVY PREVENTS FULL INSPECTION. SEVER IVY, REMOVE SELF SET ASH FROM BASE
T77	COMMON LIME	52.65774739, - 1.449461393	50CM	M	P GOOD S GOOD	P2	CROWN RAISE OVER ROAD TO 5M
T78	COMMON LIME	52.65790378, - 1.449428871	60CM	M	P GOOD S GOOD	P1	CROWN RAISE OVER ROAD TO 5M
T79	MULBERRY	52.65801706, - 1.449422501	20CM	SM	P GOOD S GOOD	NO WORKS	
T80	APPLE	52.65806851, - 1.449495256	10CM	SM	P GOOD S GOOD	NO WORKS	
G81	MIXED SPECIES X 10	52.65820517, - 1.449435577	<50CM	SM-M	P GOOD S GOOD	NO WORKS	

T82	COMMON LIME	52.65833858, - 1.449372545	50CM	M	P GOOD S GOOD	P3	SEVER IVY, CROWN RAISE TO 4M
T83	ENGLISH OAK	52.65804268, - 1.44960288	70CM	M	P GOOD S GOOD	NO WORKS	
T84	PEAR	52.65800811, - 1.449643113	10CM	SM	P FAIR S FAIR	NO WORKS	
T85	ENGLISH OAK	52.65796256, - 1.449703127	35CM	SM	P GOOD S FAIR	P3	POOR LOCATION, POOR LONG TERM VIABILITY. CONSIDER REMOVAL AND REPLACEMENT AWAY FROM LARGER OAK
T86	ENGLISH OAK	52.65790683, - 1.449739337	1M	M	P GOOD S GOOD	P2	SEVER IVY, CROWN RAISE OVER ROAD TO 4M, REMOVE SIGNIFICANT DEADWOOD
T87	ENGLISH OAK	52.65779234, - 1.449778229	70CM	M	P GOOD S GOOD	P2	REMOVE SIGNIFICANT DEADWOOD
T88	FALSE ACACIA	52.65772766, - 1.449756771	70CM	M	P GOOD S POOR	P2	POOR UNIONS AT 3-5M. REDUCE CANOPY BY UP TO 2.5M TO PREVENT FAILURE, REMOVE SIGNIFICANT DEADWOOD
T89	ENGLISH OAK	52.65767926, - 1.449875124	75CM	M	P GOOD S GOOD	NO WORKS	
T90	MULBERRY	52.65766014, - 1.449798681	7CM	Y	P GOOD S GOOD	NO WORKS	
G91	MIXED SPECIES X 10	52.65758063, - 1.449640766	<50CM	SM	P GOOD S GOOD	NO WORKS	
T92	ASH	52.66670187, - 1.420786902	35CM	SM	P GOOD S FAIR	P3	SEVER IVY
T93	ASH	52.66665491, - 1.420888156	70CM	M	P POOR S POOR	P1	ADVANCED ASH DIEBACK THROUGHOUT CANOPY, HIGH TARGET ZONE. POLLARD TO 4.5M AND SEVER IVY, OR FELL
T94	WHITE ASH	52.66659269, - 1.421006173	40CM	SM	P FAIR S FAIR	P2	ASH DIEBACK PRESENT. RE-INSPECT SUMMER 2025, ACT UPON FINDINGS

T95	ASH	52.66650993, - 1.421164423	60CM	M	P GOOD S GOOD	P2	IVY PREVENTS FULL INSPECTION. SEVER IVY
T96	ASH	52.66644893, - 1.421274059	50CM	M	P POOR S POOR	P1	ADVANCED ASH DIEBACK, HIGH TARGET ZONE. POLLARD TO 4.5M OR FELL
T97	ASH	52.66640806, - 1.421338767	1M	M	P GOOD S GOOD	P1	IVY PREVENTS FULL INSPECTION. SEVER IVY, REMOVE SIGNIFICANT DEADWOOD
T98	ENGLISH OAK	52.66635865, - 1.421386376	1.2M	M	P GOOD S GOOD	P1	CROWN RAISE OVER ROAD TO 5M, REMOVE SIGNIFICANT DEADWOOD
G99	ENGLISH OAK X 5	52.66634076, - 1.421661973	<1.5M	M	P GOOD S GOOD	P1	REMOVE SIGNIFICANT DEADWOOD, AERIAL INSPECT FOR FURTHER DEFECTS
H100	MIXED SPECIES	52.66614251, - 1.421985514	<30CM	SM-M	P GOOD S GOOD	NO WORKS	
H101	MIXED SPECIES X 120	52.66668561, - 1.421225443	<50CM	Y-M	P GOOD S GOOD	P2	SEVER IVY, CROWN RAISE OVER PARK TO 2.5M
T102	HAWTHORN	52.66674234, - 1.420676932	20CM	M	P GOOD S GOOD	NO WORKS	

Summary

Shackerstone, Congerstone and Odstone – The general condition of trees across the sites in Shackerstone and Congerstone are good, there is evidence of previous tree management works and many works flagged on the survey are general tree management works such as deadwooding and crown raising rather than high priority H&S works. Some of these works are new but many should have been picked up on previous comprehensive surveys and acted upon. That being said, I would draw special attention to 'The Green' at Congerstone there are some rather major works needed to all three trees, especially to the Ash (T41) which leans over a busy and blind corner. I would advise remedial works to this tree as soon as possible to prevent failure onto the road.

It is clear little to no works have been carried out at the new acquired play area at Odstone. There are a few smaller pruning and deadwooding works needed and alongside that, some larger more pressing works along the roadside mainly due to the presence and prevalence of Ash Dieback.

With an area of mature trees such as this, alongside the presence of roads, footpaths and high footfall of the general public, all within falling distances of these trees. We recommend a yearly informal 'walk around' by a qualified Arborist or Tree Surveyor is undertaken and a new H&S Tree Survey is carried out every 3 years.

Thank you for inviting us to Survey the trees at Shackerstone, Congerstone and Odstone, if we can be of any further assistance, please find our contact details below.

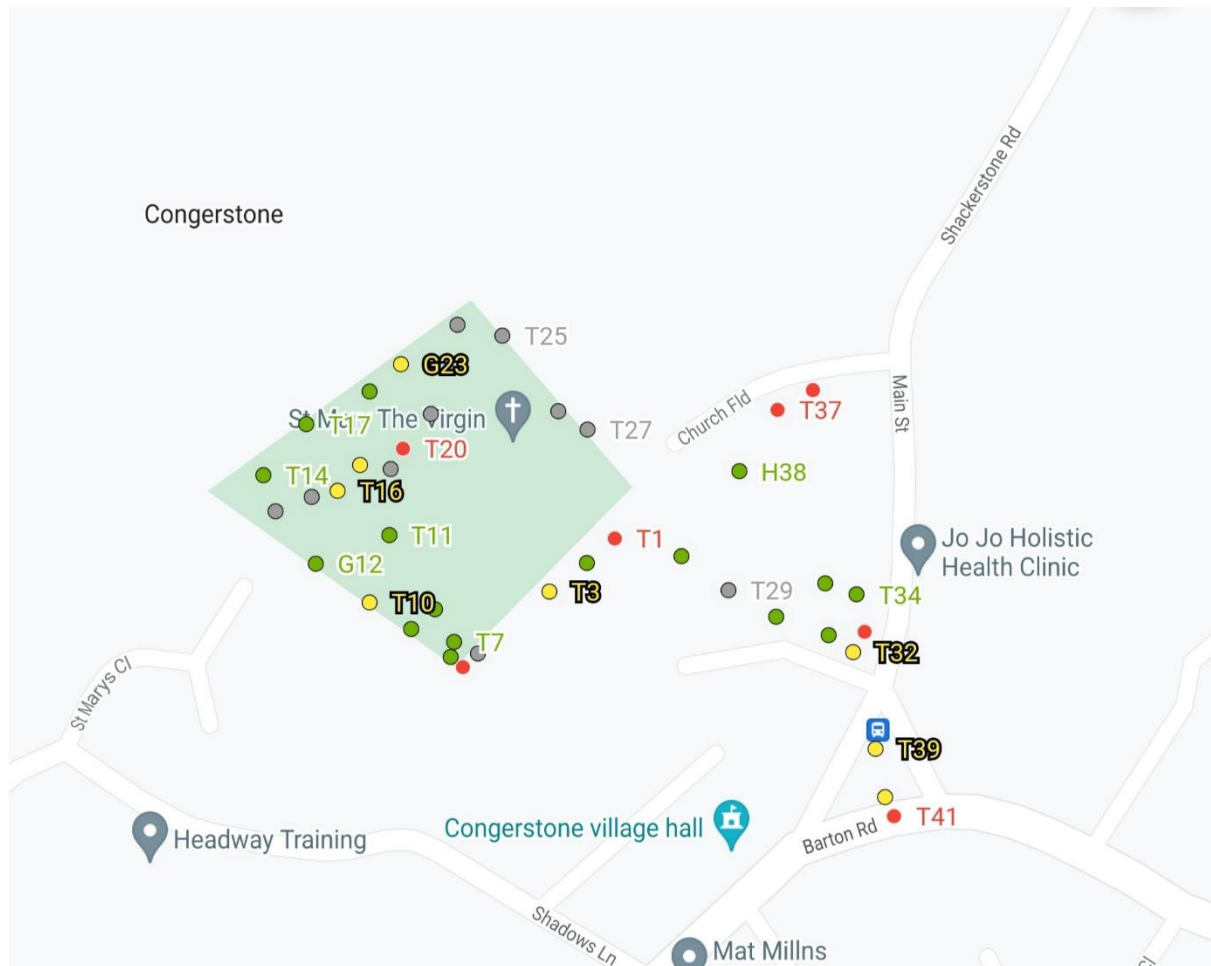
Jack Tindle

Mobile: 07891945454

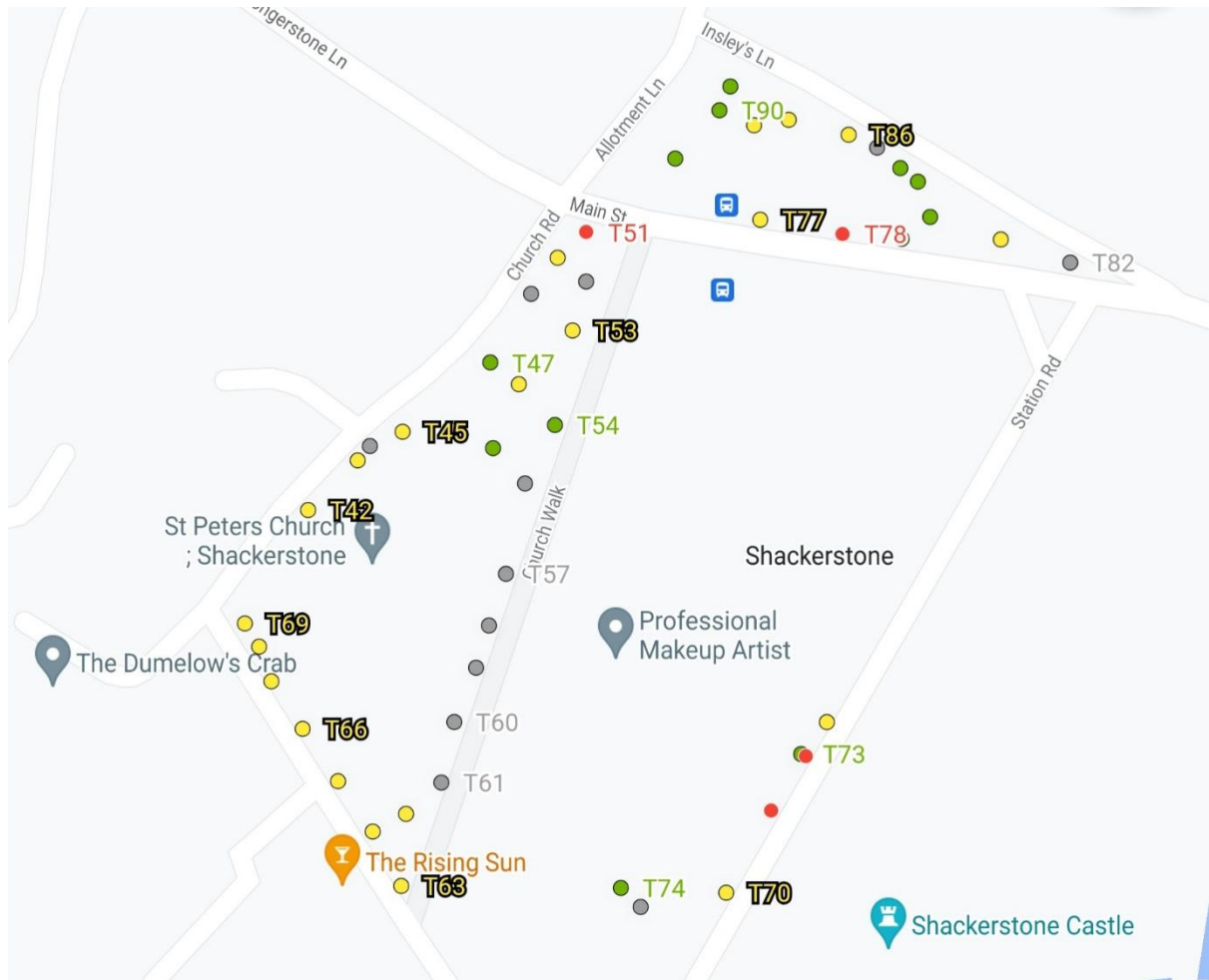
Email: Tindletreecare@outlook.com

Appendix A

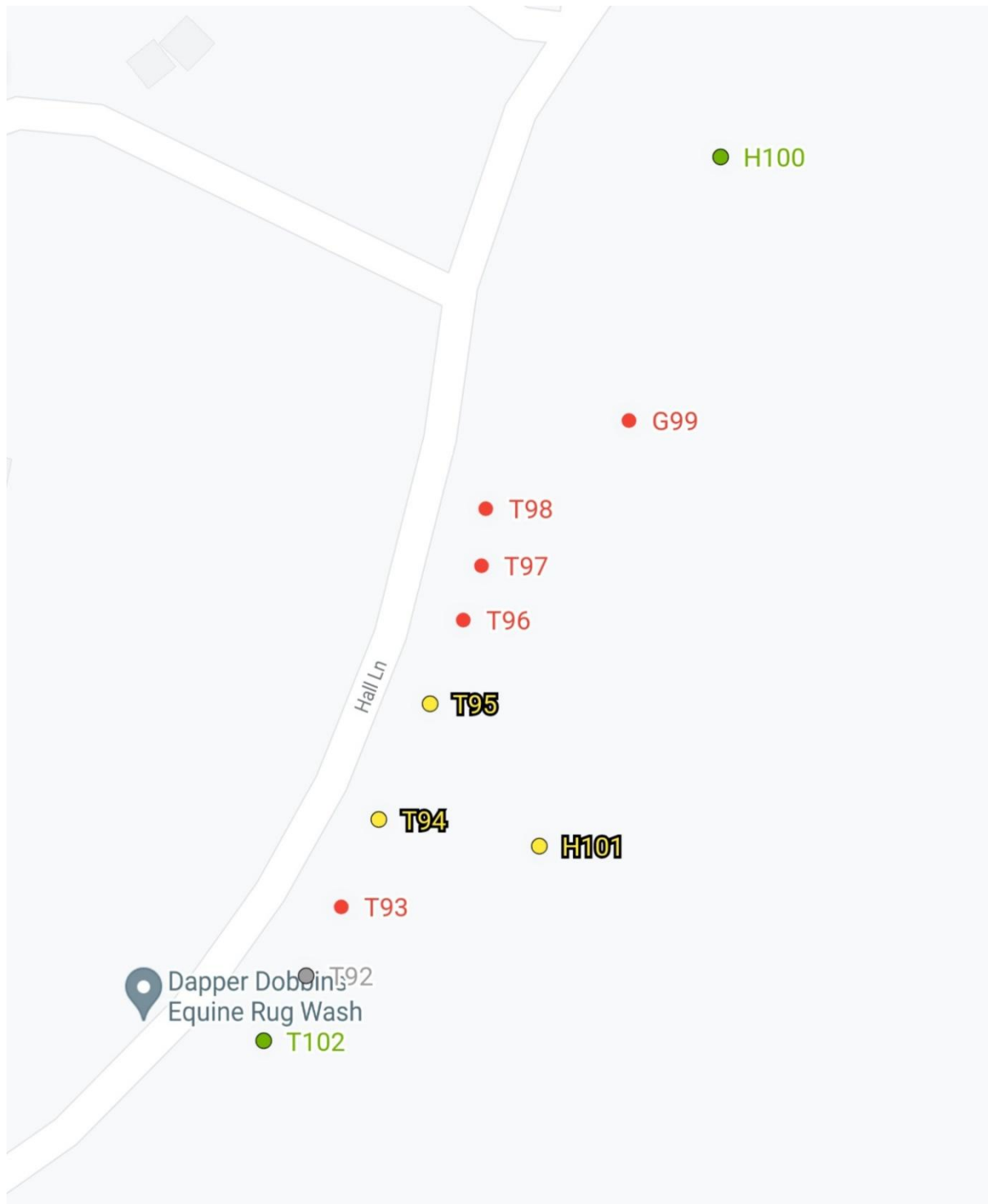
Congerstone



Shackerstone



Odstone



Appendix B

Congerstone



Tindle Tree Care
Shackerstone 1





Shackerstone





Odstone

