#### Interim Inspection of Parish Trees and Recommended Works

At its meeting in July '24, the Estates Committee meeting considered a proposal to undertake work to trees in the parish cemetery (previously circulated as WPC.EC.24.07.04) and noting the likely costs, agreed that formal quotes should be requested once the full report on the Tri-annual inspection of parish trees was available.

The Tri-annual inspection of the Parish Trees by Acacia Trees was completed in June 2024 and their report and quote are attached as Appendix A.

At the time of the original quote (received July' 23), the clerk understood that work to the yews and cypresses should be undertaken in the summer, and so did not include in the schedule of works put forward in September '23 arising from the interim inspection. Acacia has now advised that:

- work to the trees in the cemetery could be undertaken as late as early autumn
- the Yew adjacent to the Chapel of Rest could be pollarded at 3m for additional light

A plan of the proposed trees is attached as Appendix B.

Suffolk Tree Surgery and Landscape<sup>1</sup> has provided a further estimate for this work, attached as Appendix C. A summary of the quotes is provided below:

Supplier	Parish Trees	Work to Trees in Cemetery	Total Cost
Acacia Tree Services	£2330.00	£4055.00	£6385.00
Elite Tree Servies	£1485.00		£1485.00
Suffolk Tree Surgery	£800.00	£1290.00	£2090.00

The parish council has powers under:

- Public Health Act 1875 s.164 to provide and maintain land for public recreation;
- Local Government Act 1972, s.214(2) to provide and maintain cemeteries... and
- Open Spaces Act 1906, ss.9 & 10 to provide and maintain ...or burial ground

The budget for work to trees in the current financial year was £1250.00 against which £550 has been spent on the Tri-annual Tree Survey, leaving a balance of £700.00.

Additional funds could be drawn down from Earmarked Reserves (with the approval of the parish council):

Grounds and Asset Maintenance £1650.00 Cemetery & Churchyard £1300.00

#### **Recommendation:**

- i. The Estates Committee authorise work to Parish Trees at a cost of not more than £800 plus VAT; and
- ii. The Estates Committee authorise work to Cemetery Trees at a cost of £1120 plus VAT and ask the parish council to authorise a drawdown from Earmarked Reserves of £1300 from Cemetery & Churchyard.

<sup>&</sup>lt;sup>1</sup> Contractor who has undertaken work for previous three years Hilary Workman Clerk & RFO September 2024

# 2024 TRI ANNUAL TREE CONDITION AND HAZARD ASSESSMENT ON PARISH COUNCIL TREES

On behalf of Wickhambrook Parish Council Carried out on 3 July 2024

Prepared by Cliff Freed ~ Tech Cert (Arbor.A), Llantra Professional Tree Inspection ~ Acacia Tree Surgery



#### 1 <u>Instructions</u>

1.1 We were instructed by Mrs Workman, Clerk to the Parish Council to carry out the tri annual full condition and hazard assessment of the trees at the following sites as part of the Parish Council's regular tree inspection, monitoring and maintenance programme.

## VILLAGE HALL, CEMETERY, COLTSFOOT GREEN, GENESIS GREEN, CHURCH GROUNDS, ALMSHOUSES, ATTLETON GREEN, CLOPTON and NUNNERY GREEN

- 1.2 To visually inspect all the trees located in the village sites to assess their physiological and structural condition in order to recommend both remedial works and future management to maintain the Parish Council's tree stock in as safe and healthy condition, as far as is reasonably practicable and in accordance with their Duty of Care as the tree owner.
- 1.3 The inspection was carried out 3 July 2024. Some trees require an earlier inspection before the next survey in 2027. This recommendation has been denoted under the priority column with a DN (Diary Note) and we have accordingly made a Diary Note to contact you at the appropriate time to arrange a new inspection.
- 1.4 We have included a 'Work undertaken' column in which to record progress of works, as well as an audit measure for future management.

#### 2 Report limitations

- 2.1 Trees are living organisms whose health and condition can change rapidly. Assessment of their health, condition and subsequent safety should be checked on a regular basis. The Parish Council have undertaken an annual assessment with a qualified arborist.
- 2.2 Our recommendations are valid for the periods denoted under the priority column; however, these only remain valid if there are no changes in conditions, for example construction or alteration of buildings in proximity, change in water levels, change in immediate surface or surround;
- 2.3 There is no guarantee for 100% safety of any tree, even following remedial / management work, due to the laws, forces and phenomenon of nature. Our recommendations will limit the possibility of whole or part failure in normal climatic conditions. However, severe weather extremes cannot be predicted and work specified to eliminate all eventualities would be impossible. Therefore, trees should be re inspected after high winds or other weather extremities.

#### **Report limitations** (continued)

- 2.4 We have only inspected trees within the boundaries of the sites. No trees on adjacent or neighbouring properties have been assessed.
- 2.5 Whilst we know there are several protected trees and certain areas within a conservation area, we recommend that the exact species and locations are established with the Local Authority before any works commence in order to meet the necessary application or notification requirements as per The Town & Country Planning Act 1990.
- 2.6 Our recommendations are based on the sites as existing at the time of the inspection. Any future activity that causes alteration could void our recommendations, without prior consultation.

#### 3 Method of assessment

3.1 All the trees have been inspected from ground level with a visual assessment and where defects in the upper canopies or beyond eye level or concealed areas are suspected, aerial inspections or removal / severance of creeper / ivy have been recommended.

Recommendations are based on Mr Freed's experience and qualification as an arboriculturist of 40 years. Aerial crown inspections should also be carried out at the time of any aerial remedial works taking place.

#### 4 <u>Data specifics / classification</u>

- 4.1 Trees species have been recorded in the common name for ease of interpretation.
- 4.2 Each tree has been denoted with a numbered disc and recorded both in the tree survey schedule and on individual site plans. In some instances it has been more appropriate to group collections of trees, which have been indicated as such in the survey.
- 4.3 Approximate definitions for the Age classes in a normal life span are:~
  - ~ Young (Y) ~ trees in first 1/3 of life expectancy;
  - ~ Semi-mature (SM) ~ trees in 2/3 of life expectancy;
  - ~ Mature (M) ~ trees of 2/3 and over life expectancy;
- 4.4 <u>Costing of category C's</u> ~ the costs applied to these items are more of a price guide and would need to be reviewed at the time of tendering, given the time lapse from the date of the original survey.

#### **Data specifics / classification** (continued)

4.5 General definitions of condition categories are:~

Good (G) ~ minor defects, if any, of small or no significance

**Fair** (F) ~ some defects or health issues, but not of significant contribution to overall health and safety of tree, but may warrant monitoring on more regular basis than standard recommendation for assessment

**Poor** (P) ~ defects or health issues which severely compromise health and safety of the tree

**NWR** ~ tree does not require any work at the point of this survey

**No work at present** ~ whilst a defect or area of concern has been noted, it is not significant enough at this stage to require remedial action. This comment therefore is to draw specific attention to the area of concern, in addition to the overall assessment, at the next survey point.

#### 5 <u>Site specifics</u>

<u>Ivy</u> ~ whilst ivy itself is not physically detrimental to the tree's structure, it can create sparse natural foliage or create significant wind resistance if allowed to encroach fully into the crown of the tree. As importantly, it can also conceal defects. We have therefore recommended the severing or removal of ivy in certain instances to either prevent full encroachment or allow a more accurate assessment. Accordingly, all trees where we have recommend ivy is severed for further inspection, have been denoted as FAIR until their condition can be determined.

Bleeding Canker ~ 'Pseudomonas syringae pv. Aesculi' this infection is particularly virulent with our Horse Chestnut stock and many trees have been lost over the last decade. This pathogen produces bleeding lesions with exudation on the main trunks and branches, causing eventual death of the bark and cambium beneath. At the point where these lesions coalesce and extend, they can girdle entire stems leading to foliage discoloration, premature leaf and branch drop and eventual demise of the whole tree through the disruption of the water and nutrient transportation systems. Unfortunately, there is no guaranteed control measure only risk management and good hygiene when having to carry out remedial pruning; however, pruning infected trees is not advisable if possible. Hence, more of a monitoring regime to chart the extent of decline. Ultimately, the tree will die and have to be removed.

#### 6 **General**

In general, most of the trees are in a fair to good physiological and structural condition, although there are several Horse Chestnuts with Bleeding Canker which still require monitoring.

#### **Priority As**

Most of the recommended works from the 2022 annual inspection have now been carried out except for T6, T7, T8, T37, T39 and T48 which we have now upgraded from Category B to A.

There are no new Priority A items.

#### **Diary Notes**

There are several trees to be re assessment as part of the monitoring regime, due to their physiological condition and these will be picked up in the 2025 annual informal inspection.

All work should be carried out to the standards recommended by BSI 3998:2010 Recommendations for Tree Work by skilled arborists with a minimum of £5,000,000 public liability insurance cover. Timing of works should take account of the Wildlife & Countryside Act and the Bat Protection Act to avoid disturbance of nesting birds and bat habitat, unless deemed of an urgent nature. In the cases of possible bat habitat, advice should be sought from an ecologist, although Mr Freed did not observe any obvious indicators of bats during his inspection.

Professional liability cover effected for £1,000,000 indemnity.

Cliff Freed ~ Tech Cert (Arbor.A)
Acacia Tree Surgery Ltd

16 July 2024

**NEXT SURVEY ~ July 2027** 

AGE/CLASS (Age): M – Mature SM – Semi mature Y – Young

CONDITION (Cond): G - Good F - Fair P - Poor  $DN \sim Diary Note$ 

Tree i.d.	Species	Age	Cond	Findings	Findings Recommendations		Cost	Work undertaken
VILLAGE	HALL STARTING AT C	AR PARK	ROADSID	E AND WALKING ANTI-CLOCKWISE ~ SURVEY	PLAN NO. 1			
TI	ASH	TREES E	REMOVED					
T2	ASH	TREES I	CENTO VED					
Т3	NORWAY SPRUCE	М	G	Low crown over access drive, no other significant defects	Raise crown over drive to 4ms	В	£75.00	
Gp 1	HAWTHORN	М	G	Trees have been reduced and maintained in hedge form	No work required			
T4	HORSE CHESTNUT	Suffering advanced bleeding canker; however, no significant decline since 2022 annual inspection. Previously pruned by UKPN with good regrowth.  No work required, but maintain annual monitoring		DN				
T5	HORSE CHESTNUT	М	P/F	Suffering bleeding canker; however, no significant decline since 2022 annual inspection. Previously pruned by UKPN with good regrowth	No work required, but maintain annual monitoring	DN		
T6	BEECH	М	F	Tree has large deadwood	Remove deadwood	А	£260.00	
Gp 2	Mixed species	Ash and Walnut in area behind  SM F skateboard park. Canopy overhang been reduced back to clear skate park						
T <i>7</i>	ASH	М	F	Deadwood overhanging skate park	Remove deadwood	А	£175.00	
Т8	OAK	М	F	Moderate deadwood throughout crown	Remove deadwood	А	£200.00	
Т9	ВЕЕСН	TREE RE	EMOVED					

PRIORITY:

C - within 1 to 2 years

AGE/CLASS (Age): M – Mature SM – Semi mature Y - Young

**CONDITION (Cond):** G - Good F - Fair P - Poor DN ~ Diary Note A - within 6 months

B - within 6 to 12 months

Tree Work **Species Recommendations** Cost Age Cond **Findings Priority** undertaken i.d. Tree has bleeding canker but has not No work required. Extent of bleeding Ρ T10 HORSE CHESTNUT Μ advanced. Minor deadwood and sparse DN canker to be assessed annually crown. No significant defects. Crown previously G No work required T11 ASH M raised over play equipment F T12 NORWAY MAPLE SM Minor deadwood No work required T13 HORSE CHESTNUT F No significant defects. Ivy covered No work required at present Tree belt behind Gp 3 G No significant defects No work required M Women's Inst. F T14 **BEECH** Μ Very sparse crown and minor deadwood No work required at present No significant defects HORSE CHESTNUT F No work required T15 Μ CEMETERY ~ SURVEY PLAN NO. 2 LIME Fair No significant defects No work required T16 Bleeding canker evident, but no further HORSE CHESTNUT deterioration since 2022 annual T17 Μ Poor Re inspect Summer 2025 DN inspection T18 **RED CHESTNUT** Μ Fair No significant defects No work required Bleeding canker evident, no further T19 HORSE CHESTNUT Re inspect Summer 2025 DN

Μ

Poor

decline since 2022 annual inspection

**NEXT SURVEY ~ July 2027** 

DN ~ Diary Note

AGE/CLASS (Age): M – Mature SM – Semi mature Y – Young CONDITION (Cond): G – Good F – Fair P – Poor

Tree i.d.	Species	Age	Cond	Findings	Recommendations	Priority	Cost	Work undertaken
T20	OAK	М	F	Minor deadwood only, no other significant defects	No work required			
T20a	YEW	М	G	No significant defects	No work required			
Gp 4	ASH	SM	G	Was part of group, which has now been formed into hedge. No significant defects	No work required			
T21	HORSE CHESTNUT	SM	F	Early Bleeding Canker evident, but no further deterioration since 2022 inspection	Re inspect 2025	DN		
T22	HORSE CHESTNUT	TREE RE	MOVED					
T23	WILD PLUM	SM	F	No significant defects				
Gp 5	Group of YEWS and HOLLY	М	F	Low crown over foot path, but no other significant defects	Raise low crowns over foot path to 3ms	В	£ 60.00	
T24	FIELD MAPLE	SM	F	Low crown over foot path, but no other significant defects	Raise low crowns over 1001 pain 10 3ms	D		
T25	WILD PLUM	SM	F	Low crown over foot path, but no other significant defects				
T26	YEW	М	F	Central split in main trunk, now braced with 2 tonne Cobra, no record of installation. No other significant	No work required, but inspect bracing 2027	В	£ 75.00	
T27	LIME	М	F	Previously braced. No significant defects	No work required but inspect bracing 2027	В	£ 75.00	
T28	WEEPING ASH	TREE RE	MOVED					
Gp 6	Mixed small trees within rear of old cemetery	М	F	No significant defects	No work required			

**NEXT SURVEY ~ July 2027** 

DN ~ Diary Note

AGE/CLASS (Age): M – Mature SM – Semi mature Y – Young CONDITION (Cond): G – Good F – Fair P – Poor

Tree i.d.	Species	Age	Cond	Findings	Recommendations	Priority	Cost	Work undertaken
T29	LAWSONS CYPRESS	М	F	Triple stemmed from base.No significant defects.	No work required			
Т30	FIELD MAPLE	М	Р	In decline but ivy has been severed and tree has improved	No work required			
FRONT ROADS	SIDE BOUNDARY ~ SU	IRVEY PL	AN NO. 2					
Т31	THORN	SM	F	Low crown over road, no other significant defects	Cut back overhang to road back to kerb edge	В	£150.00	
Т32	CRAB APPLE	TREE RE	EMOVED					
Т33	NORWAY MAPLE	SM	F	Low crown over road, no other significant defects				
T34	raywood ash	SM	F	Low crown over road, no other significant defects	Cut back overhang to road back to kerb	В	£650.00	
Т35	RED NORWAY MAPLE	SM	F	Low crown over road, no other significant defects	edge		2000.00	
Т36	CRAB APPLE	SM	F	Low crown over road, no other significant defects				
Т37	CHERRY	SM	F	Moderate deadwood, no other significant defects	Remove deadwood	В	£100.00	
Т38	NORWAY MAPLE	SM	F	No significant defects	No work required			
Т39	HORSE CHESTNUT	М	F	Previously braced but no record of time of installation. No other defects	Inspect bracing 2024.	Α	£200.00	

**NEXT SURVEY ~ July 2027** 

AGE/CLASS (Age): M – Mature SM – Semi mature Y – Young CONDITION (Cond): G – Good F – Fair P – Poor

CONDITION (Cond): G – Good F – Fair P – Poor DN ~ Diary Note

Tree i.d.	Species	Age	Cond	Findings	Recommendations	Priority	Cost	Work undertaken
T40	LAWSONS CYPRESS	М	F	Twin stemmed from 1 m. No significant defects	No work required			
T41	LAWSONS CYPRESS	М	F	No significant defects	No work required			
IN FRON	T OF CHAPEL ~ SURVEY	' PLAN N	<u>10. 2</u>					
T42	LAWSONS CYPRESS	М	F	No significant defects	Trees to be removed ~ see separate quotation			
T43	LAWSONS CYPRESS	М	F	Previously reducted. No significant defects	dated 16.7.24			
T44	YEW	М	F	No significant defects	Tree to be pollarded at 3ms ~ see separate quotation dated 16.7.24			
T45	LAWSONS CYPRESS	М	F	Previously reduced and crown lifted. No significant defects	Trees to be removed ~ see separate quotation			
T46	LAWSONS CYPRESS	М	F	No significant defects	dated 16.7.24			
T47	PLUM			TREE REMOVED				
BACK IN	TO PLAYING FIELD BEH	IND REC	YCLE BINS	~ SURVEY PLAN NO. 1				
T48	ASH	М	F	Moderate deadwood	Remove deadwood	А	£160.00	
T49	HORSE CHESTNUT	М	Р	Tree has advanced bleeding canker, but no further deterioration since 2022 annual inspection	Monitor Summer 2025	DN		

AGE/CLASS (Age): M – Mature SM – Semi mature Y – Young

CONDITION (Cond): G – Good F – Fair P – Poor DN ~ Diary Note PRIORITY: A – within 6 months B – from 6 to 12 months C – within 1 to 2 years

Tree i.d.	Species	Age	Cond	Findings	Recommendations	Priority	Cost	Work undertaken
T50	HORSE CHESTNUT	М	Р	Tree has bleeding canker, but no further deterioration since 2022 annual inspection	Monitor Summer 2025	DN		
T51	HORSE CHESTNUT	М	F	No significant defects	No work required			
T52	HORSE CHESTNUT	М	Р	Tree has advanced bleeding canker, no further decline since 2022 inspection	Monitor Summer 2025	DN		
T53	HORSE CHESTNUT	TREE RE	EMOVED c	OVED due to bleeding canker				
T53A	WHITEBEAM	SM	F	MEMORIAL TREE. No significant defects	No work required			
COLTSF	OOT GREEN ~ SURVI	EY PLAN	NO. 3					
T54	CHERRY	SM	F	No significant defects	No work required			
T55	CHERRY	SM	F	No significant defects	No work required			
T56	OAK	SM	F	No significant defects	No work required			
T57	SILVER BIRCH	TREE RE	MOVED					
T57a	FIELD MAPLE	М	F	No significant defects	No work required			

**NEXT SURVEY ~ July 2027** 

AGE/CLASS (Age): M – Mature SM – Semi mature Y – Young

CONDITION (Cond): G – Good F – Fair P – Poor DN ~ Diary Note PRIORITY: A – within 6 months B – from 6 to 12 months C – within 1 to 2 years

Tree i.d.	Species	Age	Cond	Findings	Recommendations	Priority	Cost	Work undertaken
GENESIS	GREEN ~ SURVEY PLAN	NO. 4						
T58	ASH	SM	F	Minor deadwood but in low use area	No work required			
T59	ASH	SM	Р	Poor specimen, but in low use area.  Electricity line in proximity to crown ~ previously managed by UKPN. Minor deadwood, no other defects.	Re inspect Summer 2025	DN		
T60	FIELD MAPLE	SM	F	Minor deadwood, electricity line in proximity to crown ~ previously managed by UKPN	No work required			
T61	ASH	SM	F	Minor deadwood but in low use area.  Electricity line in proximity to crown ~  previously managed by UKPN	No work required			
T62	ASH	SM	F	Minor deadwood but in low use area	No work required			
T63	SCARLET OAK	SM	F	Moderate deadwood, but in low use area	No work required at present			
T64	SWEDISH WHITEBEAM	SM	F	Minor deadwood, no other significant defects	No work required			
T65	LIME	SM	F	No significant defects	No work required			
T66	LONDON PLANE	SM	G	No significant defects	No work required			
T67	SCARLET OAK	SM	F	Moderate deadwood, but in low use area	No work required at present			
T68	CHERRY	TREE RE	EMOVED (	due to honey fungus infection				

**NEXT SURVEY ~ July 2027** 

AGE/CLASS (Age): M – Mature SM – Semi mature Y – Young

CONDITION (Cond): G - Good F - Fair P - Poor  $DN \sim Diary Note$ 

Tree i.d.	Species	Age	Cond	Findings	Findings Recommendations		Cost	Work undertaken
T69	CHERRY	TREE RE	MOVED					
T70	MOUNTAIN ASH	SM	Р	No significant defects	No work required			
T71	LONDON PLANE	SM	F	Moderate deadwood but in low use area	No work required at present			
T72	CHERRY	SM	F	Bacterial canker evident	No work required at present			
Т73	FIELD MAPLE	SM	F	No significant defects	No work required			
CHURCH	1 ~ SURVEY PLAN NO. 5	<u> </u>						
Gp 8	YEWS	М	F	No significant defects	No work required			
T74	LAWSONS CYPRESS	М	F	No significant defects	No work required			
T75	Two ASH	TREES R	REMOVED					
Gp 9	Six YEWS in churchyard	М	F	No significant defects	No work required			
T76	OAK	SM	F	No significant defects	No work required			
T76a	WALNUT	SM	G	No significant defects	No work required			
176b	WALNUT	SM	G	No significant defects	No work required			

AGE/CLASS (Age): M – Mature SM – Semi mature Y – Young

CONDITION (Cond): G – Good F – Fair P – Poor DN ~ Diary Note PRIORITY: A – within 6 months B – from 6 to 12 months C – within 1 to 2 years

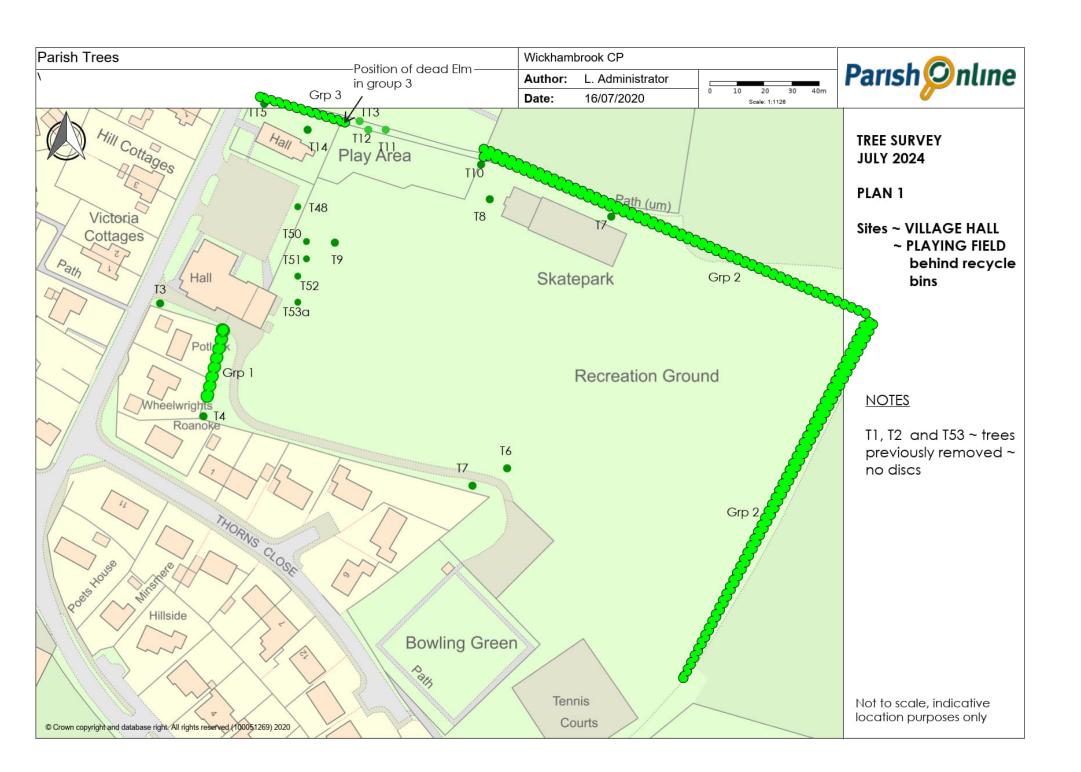
Work Tree **Species** Cond **Findings Recommendations Priority** Cost Age i.d. undertaken Multi-stemmed from base, with no F No work required T77 ASH Μ significant defects THUJA T77a Μ TREES REMOVED T77b HOLLY Ρ M SYCAMORE by T77c SM No significant defects No work required main gate ALMSHOUSES ~ NO PLAN No Two CHERRIES & SM No significant defects No work required taas one ASH CHURCH CAR PARK ~ SURVEY PLAN NO. 5: Field Maple within group with dead T78 MIXED SPECIES F upper crown. Remaining trees have no В £150.00 Μ Field Maple ~ remove major deadwood significant defects ATTLETON GREEN ~ SURVEY PLAN NO. 6: Tree is in decline, but no further T79 **CHERRY** SM Monitor Summer 2025 DN deterioration since 2022 inspection No significant defects yet. Grass cuttings had been placed around tree which is PC has now stopped loading of grass **08T CHERRY** SM F detrimental due to nitrogen leaching cuttings around base. No work required into roots PC has now stopped loading of grass No significant defects yet. Grass cutting F T81 LIME SM cuttings around base. No work required are being placed around tree, as above

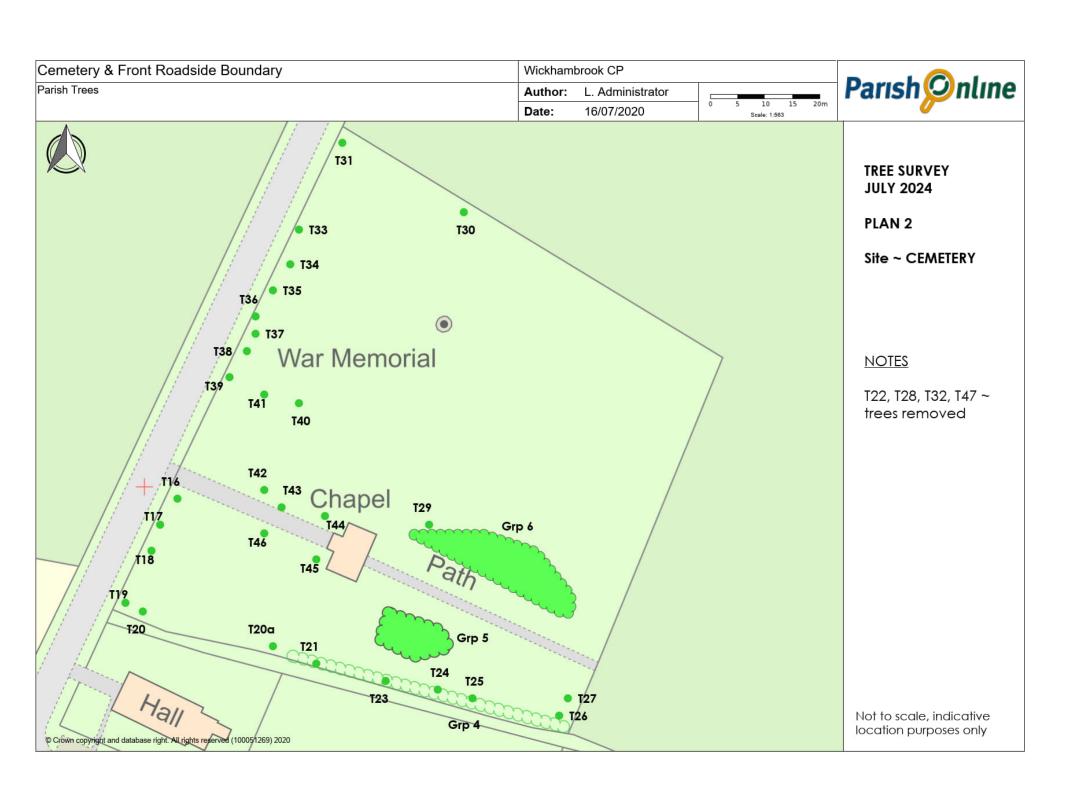
**NEXT SURVEY ~ July 2027** 

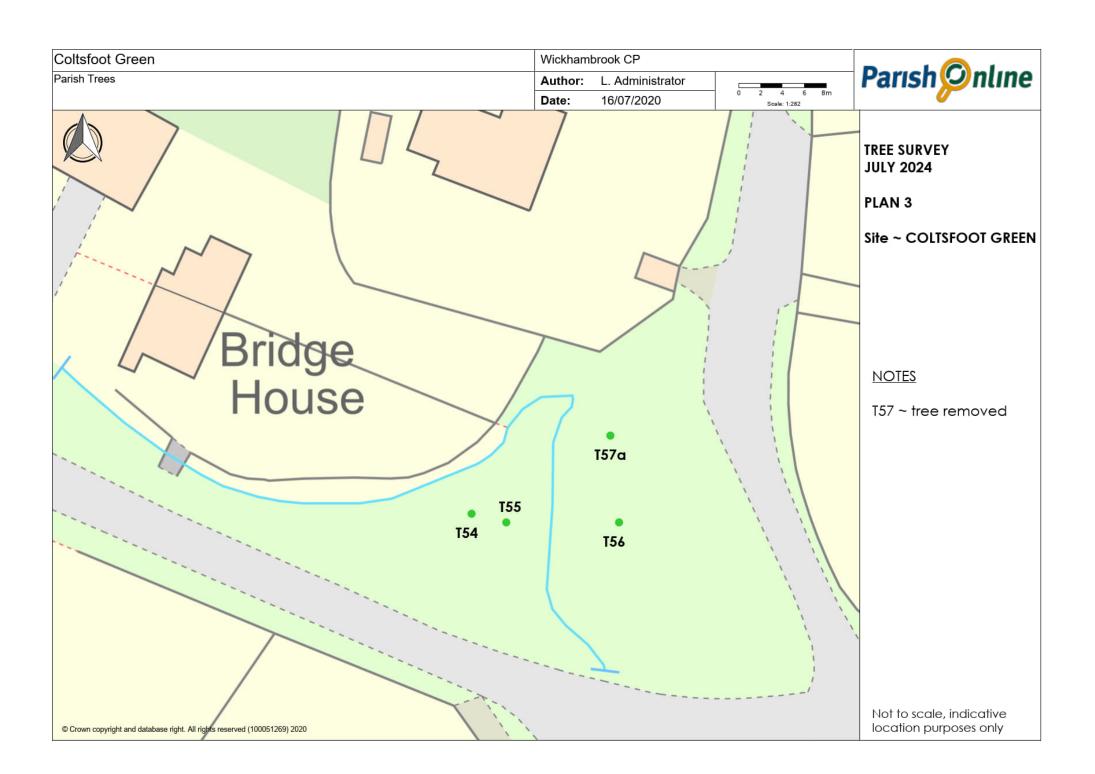
AGE/CLASS (Age): M – Mature SM – Semi mature Y – Young

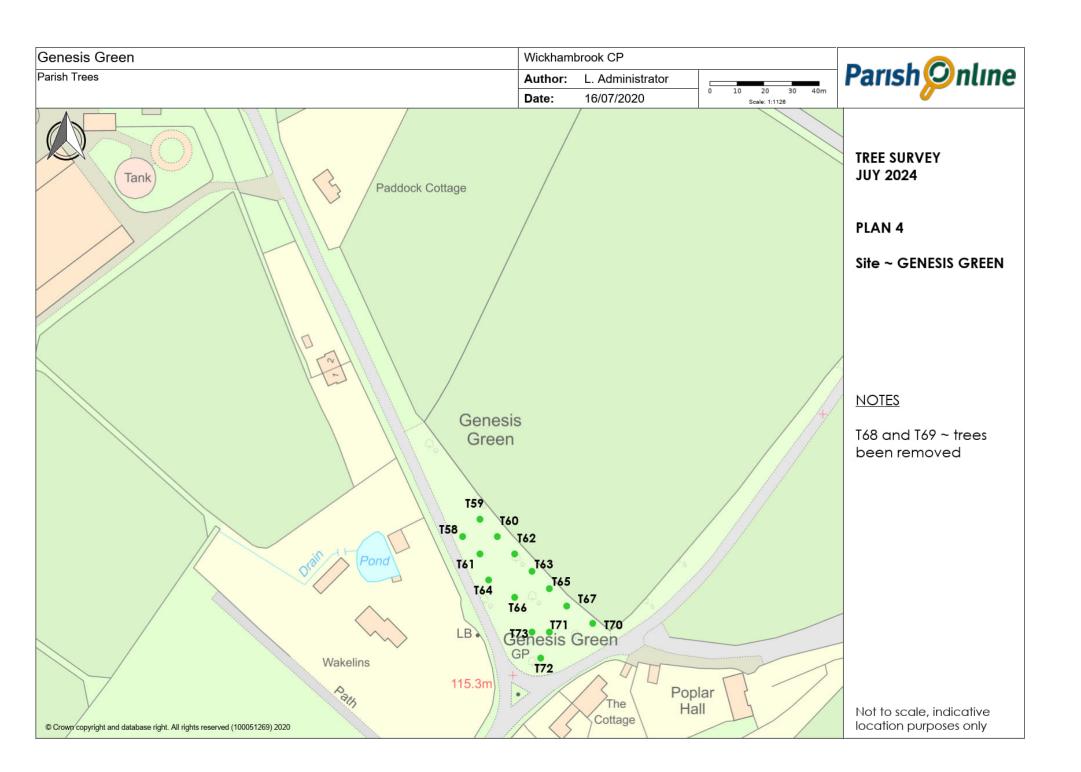
CONDITION (Cond): G - Good F - Fair P - Poor DN ~ Diary Note

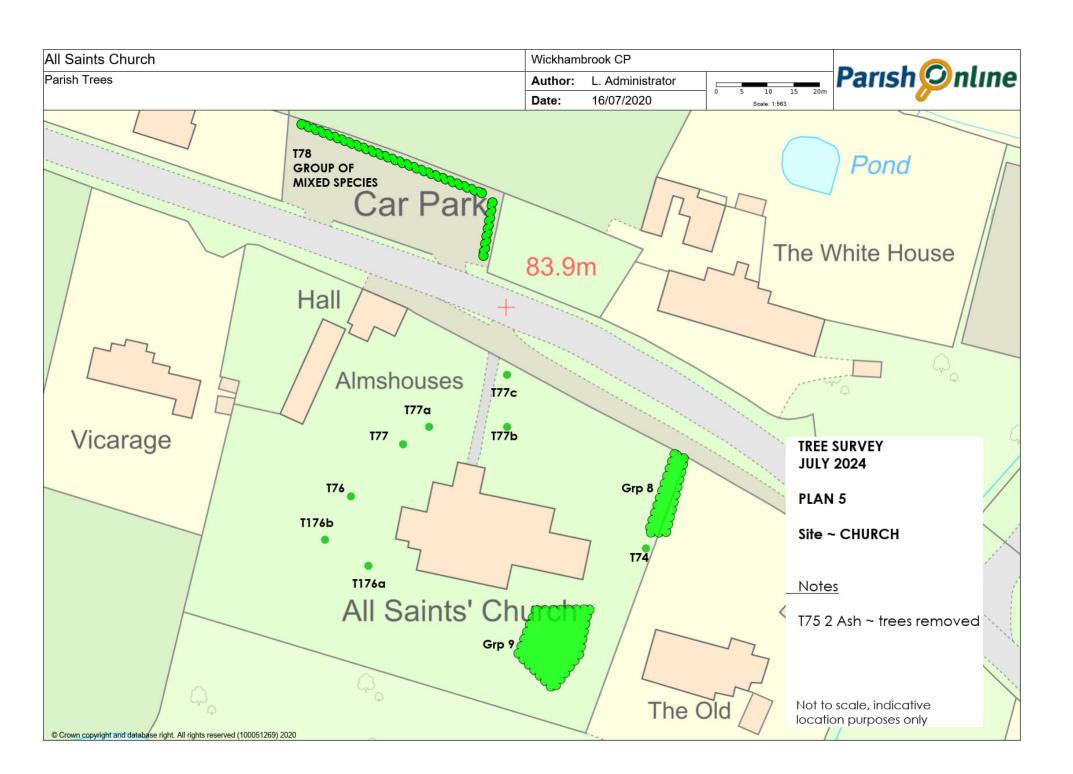
Tree i.d.	Species	Age	Cond	Findings	Recommendations	Priority	Cost	Work undertaken
T82	SYCAMORE	М	F	Twin stemmed from 3ms with weak compression fork	No work required at present			
T83	ASH	N	F/P	Multi stemmed from 2.5ms. Minor deadwood but in low use area	No work required			
T84	WILLOW	М	F/P	Previously pollarded. Will require repollarding within 3 to 4 years	Repollard 2025	С	TBA	
T85	SILVER BIRCH	М	F	No significant defects	No work required			
T86	LIME	SM	G	No significant defects	No work required			
T87	SILVER BIRCH	М	G	No significant defects	No work required			
No tags	Trees around pond	SM / M	F/G	No significant defects	No significant defects No work required			
CLOPTOI	N ~ SURVEY PLAN NO. 7							
No tag	Various trees							
T88	OAK	TREES /	ARE UND	er new ownership, not surveyed				
Gp 10	MIXED GROUP							
T89	CRAB APPLE	М	Р	Tree in decline but no further deterioration since 2022 inspection	Re inspect SUMMER 2025	DN		
Т90	NORWAY MAPLE	М	F	No significant defects	No work required			

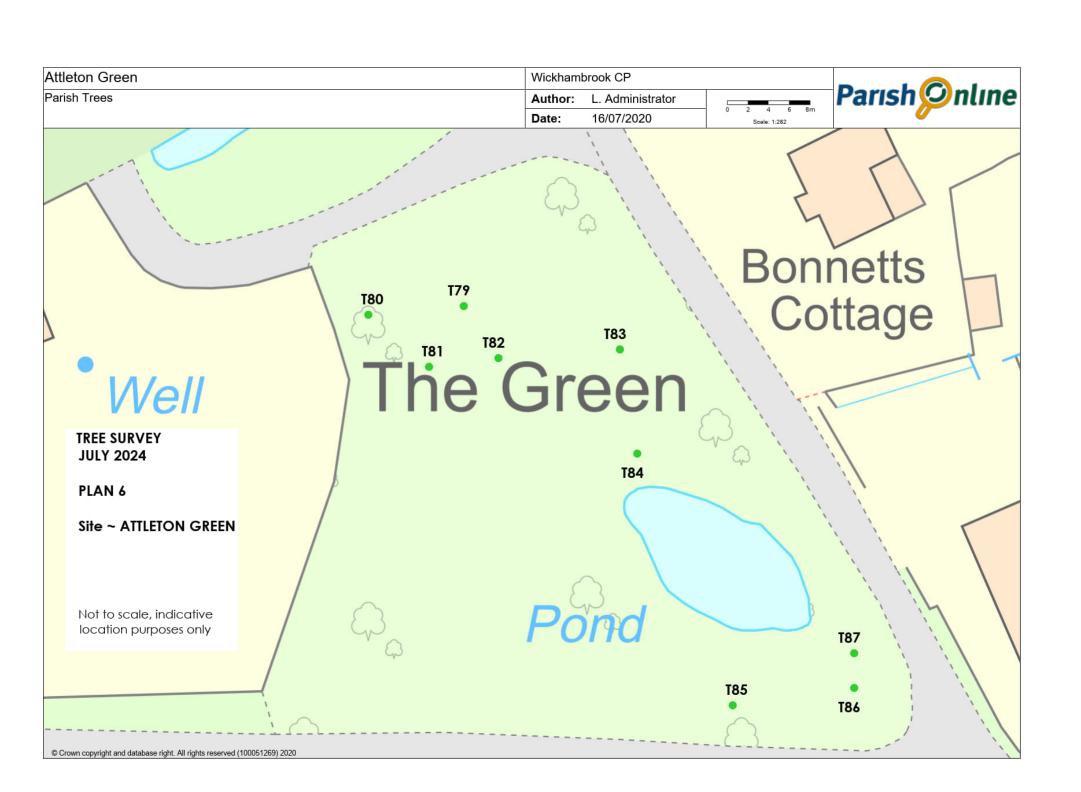


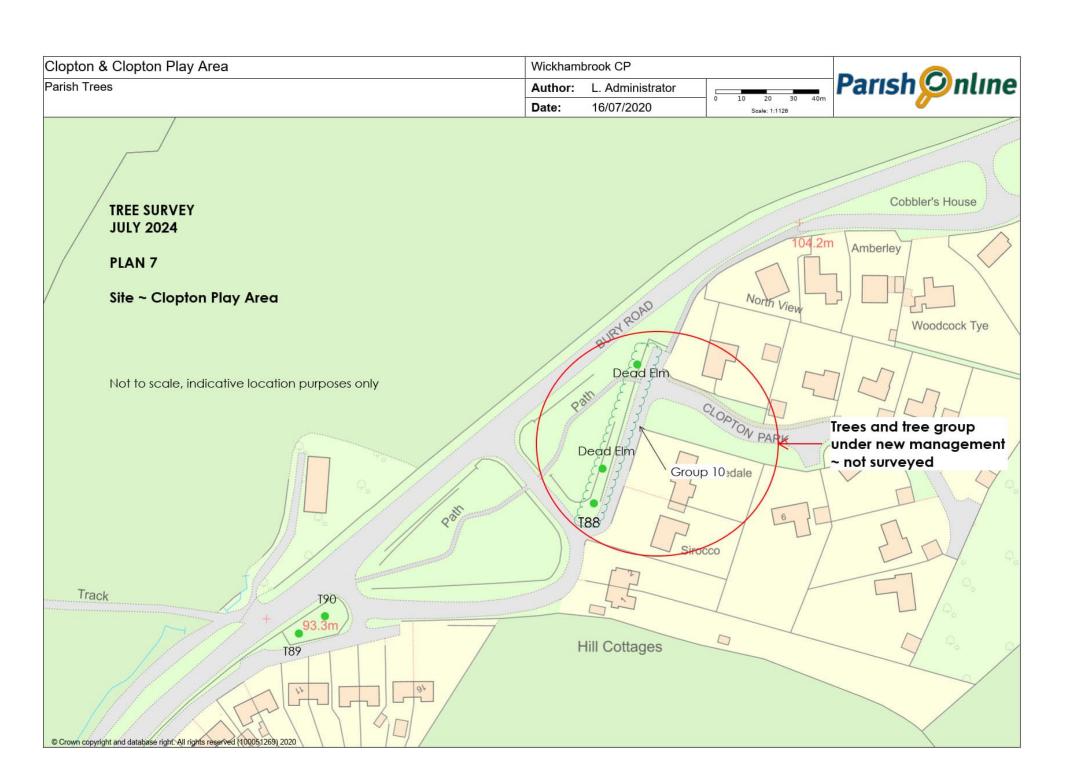














63 Winfold Road, Waterbeach, Cambridge, CB25 9PR Tel/Fax: 01223 861698 info@acaciatreesurgery.co.uk www.acaciatreesurgery.co.uk

Ref. WICKHAMBROOK PC 2024 - 17.7.24 cf171

Mrs Hilary Workman Wickhambrook Parish Council

parishclerk@wickhambrook.org.uk

Dear Hilary

#### Chapel of Rest, Cemetery

Further to our recent visit to the above site, we have pleasure in recapping the details for work previously quoted in quote of 3.6.23 with revised costs to reflect one year's growth. Pls refer to attached Tree Location Plan.

Ref	Species and work requirements		Cost	
Α.	<b>Yew</b> ~ reduce height by 50% and shorter rebalance; raise crown to 2.5ms all route epicormic growths;	600.00	SPECIALIST TREE CARE	
2.	Yew (T44) ~ pollard at 3ms;	£	725.00	AND SURGERY
3.	4 Lawson Cypress (T46, T45, T43 and T42) fell as close to ground level as possible; that an electric shutdown would be recoproximity of crowns to overhead power would arrange this on your behalf;	pls note Juired due to lines ~ we	2,100.00	TREE PRUNING AND SHAPING
В.	2 Yews ~ pollard at 2ms;	£	630.00	TREE PLANTING AND
and I	aking care to avoid any damage to c neadstones and church property, clearing a safe, clean and tidy condition.	HEDGE TRIMMING		
The c	bove costs are quoted exclusive of but o	are subject to VA	T at 20%.	TREE FELLING
	e refer to our remaining terms and conc I have any further query, please do no			AND TREE STUMP REMOVAL

17 July 2024 / rev. 4.9.24

Yours sincerely

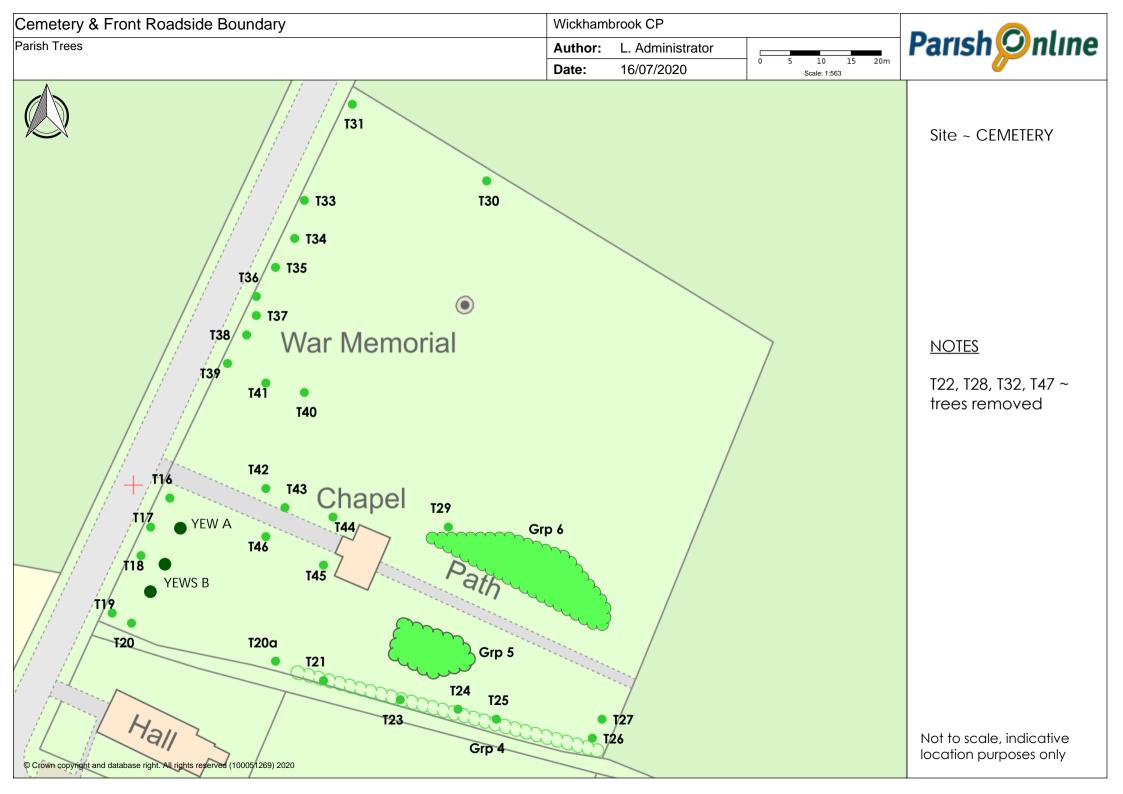
Karen

Karen Cole

COSTING SURVEYS AND INSURANCE REPORTS

Appendix B

Meanwhile, assuring you of our best attention.



### **Appendix C**

18 Silhalls Close, Ashley Newmarket Suffolk CB8 9DZ 01638 429451 info@suffolktreesurgery.co.uk http://www.suffolktreesurgery.co.uk

# Suffolk Tree Surgery & Landscape

## **Estimate**

**ADDRESS** Hilary Workman Wickhambrook Parish 123 York Road Bury St Edmunds Suffolk **IP33 3EG** 

ESTIMATE NO. 1100 **DATE** 17/08/2024 **EXPIRATION** 30/11/2024 **DATE** 

DATE	DESCRIPTION	QTY	RATE	AMOUNT
17/08/2024	WICKHAMBROOK PARISH COUNCIL -TREE ASSESSMENT 2024	1	0.00	0.00
17/08/2024	T6 Beech - Remove dead limb	1	100.00	100.00
17/08/2024	Mixed Group - Cut back canopy overhang to skateboard park by approximately 1 to 1.5ms	1	100.00	100.00
17/08/2024	T7 Ash - Remove deadwood	1	80.00	80.00
17/08/2024	T8 Oak - Remove deadwood	1	100.00	100.00
17/08/2024	T11 Ash - Raise crown to 3ms above ground level	1	80.00	80.00
17/08/2024	T16 Lime - Remove dead limb/s	1	80.00	80.00
17/08/2024	T26 Yew - No work required, but inspect	1	10.00	10.00

BACS: 40-18-00 - 70607207

Cheques made payable to: Suffolk Tree Surgery Paypal: info@suffolktreesurgery.co.uk

DATE	DESCRIPTION	QTY	RATE	AMOUNT
17/08/2024	bracing 2024 T39 Horse Chestnut - No work required, but inspect bracing 2024	1	10.00	10.00
17/08/2024	T48 Ash - Remove deadwood	1	120.00	120.00
17/08/2024	Trees around pond - Remove split limb and limb from pond from Goat Willow & Remove split limbs from Willow	1	120.00	120.00
17/08/2024	T42 - T43 Lawson Cypress - To fell and remove at 2 inches above ground level	1	350.00	350.00
17/08/2024	T45 + T46 Lawson Cypress - To fell and remove at 2 inches above ground level	1	420.00	420.00
17/08/2024	T44 Yew - To Pollard at 3ms	1	350.00	350.00
	TO	TAL		£1,920.00

Accepted By Accepted Date

BACS: 40-18-00 - 70607207 Cheques made payable to: Suffolk Tree Surgery Paypal: info@suffolktreesurgery.co.uk

18 Silhalls Close, Ashley Newmarket Suffolk CB8 9DZ 01638 429451 info@suffolktreesurgery.co.uk http://www.suffolktreesurgery.co.uk



## **Estimate**

**ADDRESS** ESTIMATE NO. 1097 **DATE** 05/07/2024

Hilary Workman Wickhambrook Parish 123 York Road Bury St Edmunds Suffolk **IP33 3EG** 

	ТО	TAL		£1,350.00
04/07/2024	Yew next to Chapel - Reduce height to 3m and to establish a conical shape	1	300.00	300.00
04/07/2024	5 Lawson Cypress (T45, T46, T43 and T41) - Top and fell as close to ground level as possible;	1	700.00	700.00
04/07/2024	2 Yews - Pollard at 2ms	1	140.00	140.00
04/07/2024	Yew - Raise crown to 2.5ms all round;	1	60.00	60.00
04/07/2024	Yew - Reduce height by 50% and shorten laterals to rebalance; raise crown to 2.5ms all round including epicormic growths;	1	150.00	150.00
DATE	DESCRIPTION	QTY	RATE	AMOUNT

BACS: 40-18-00 - 70607207

Cheques made payable to: Suffolk Tree Surgery Paypal: info@suffolktreesurgery.co.uk

Accepted By

**Accepted Date** 

BACS: 40-18-00 - 70607207 Cheques made payable to: Suffolk Tree Surgery Paypal: info@suffolktreesurgery.co.uk



## **QUOTATION**

Wickhambrook Village Parish Council

Date

16 Aug 2024

**Expiry** 

15 Sep 2024

**Quote Number** QU-3735

**VAT Number** 

750698307

Elite Tree Services 306 Main Road

Kesgrave IPSWICH Suffolk

IP5<sub>2PS</sub>

Tel: 01473 635193

## Wickhambrook Memorial Social Centre, Cemetery Road, Newmarket, CB8 8XP

Hilary Workman - 07508 039810

Description		Amount GBP
T6, T7, T8, T11, T16, T37, T48, GP2 and "no tags".		1,485.00
- Carry out work as per the tree survey provided.		
	Subtotal	1,485.00
	TOTAL VAT 20%	297.00
	TOTAL GBP	1,782.00

#### **Terms**

All accepted quotations are subject to the terms and conditions as detailed on our website

It is your responsibility to provide clear and suitable access, set up and working areas to and around the trees and closest access points for our staff, vehicles and equipment including driveways, roadside and neighbouring property.

Payment due within 7 days from completion of works. We accept payment by cheque or bank transfer.

Your privacy is important to us please see our privacy policy on our website.