TREEVEYSCONSULTING

Arboricultural Assessment

Site:

Saint John's Church & Community Centre
Victoria Road
Margate
CT9 1LN

TREEVEYS CONSULTING

The mount Canterbury www.treeveys.co.uk Info@treeveys.co.uk Tel: 0772 990 7700

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Author:

Morgan Davies Dip Arb, TechArborA

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1.0 Instructions

- 1.1. We have been instructed by Mrs Nicola Dowsett to carry out a Tree Condition Report on a mature tree situated at Saint John's Church, Victoria Road, CT9 1LN.
- **1.2.** The survey and report have been completed by **Morgan Davies**, who holds a Dip Arb and LANTRA award in Professional Tree Inspection.
- 1.3. The site was surveyed on (08/01/2021).

2.0 Survey Methodology.

- **2.1.** Trees are inspected visually from ground level (VTA) only in accordance with advised best practice as per the LANTRA Professional Tree Inspection course.
- **2.2.** The trees physiological and structural condition is assessed starting at the base and working up the main scaffold of the tree. This will include an overall visual inspection of the trees crown.
- **2.3.** All individually surveyed trees have been given a notional identification i.e. T001 T010 (Tree number).
- **2.4.** Areas consisting of large groups of trees will be surveyed as groups of trees. Individual trees in these groups will be inspected for defects.
- 2.5. Trees which are tagged on site with a disc may not start at number 1 (T-1).
- 2.6. All tagged trees have been surveyed using the VTA (Visual Tree Assessment) method.
- 2.7. All collected survey data and work recommendations for the inspected trees is presented in the survey schedule which forms **Appendix 1** to this report.
- 2.8. For the survey key see Appendix 2.
- 2.9. For photographs of trees referenced see Appendix 3.
- 2.10. For the site plan and tree locations see Appendix 4.
- **2.11.** Trees with no works or no major defects may not be included in the recommendations or the survey schedule for this report.
- 2,12. Crown spread from stem and tree height are estimated measurements.
- 2.13. Self-sewn trees may not be inspected.
- **2.14.** Trees with a stern diameter of 150mm and below at 1.5m above ground level may not be included in the survey schedule which forms part of this report; however, these trees will have been visually inspected for defects.

3.0 Site Overview

- 3.1. Site: The site consists of a historical church and graveyard.
- 3.2. Trees with TPO's: None
- 3.3. Conservation Area: This site falls within a conservations area.
- 3.4. Sites of Special Scientific Interest: This site is not part of a SSSI.
- 3.5. Weather on the day of the survey: 10°C partly cloudy.

4,0 Findings and Recommendations

4.1. Findings:

- 4.1.1. A large spreading Sycamore is situated against the northern boundary wall.
- **4.1.2.** The tree is growing up against the boundary wall and is causing some structural damage due to the size of the stem.
- **4.1.3.** Old gravestones are being enveloped by the base of the tree.
- **4.1.4.** At the time of inspection, no negative structural issues were noted at the base of the tree.
- **4.1.5.** It was not possible to inspect the north side of the stem due to vegetation and the close proximity of the boundary wall.
- 4.1.6. Targets: Pedestrians, buildings, cars and pets.
- **4.2. Potential habitat for endangered or protected species:** No woodpecker holes or significant cavities were noted at the time of inspection.

4.3. Recommendations:

- 4.3.1. The tree is in good structural and physiological condition and does not warrant removal based on any potential negative factors associated with those two headings, however, the tree is obviously causing damage to a boundary wall which is situated within a conservation area. This tree is most likely self-sewn and will continue to cause further damage to the wall in the future.
- **4.3.2.** To prevent further damage to the wall, it is recommended that the tree be removed to ground level and the stump ground out.

5.0 Statutory Obligations and limitations

- 5.1. Works to trees which are covered by Tree Preservation Orders [TPOs] or are within a Conservation Area [CA] require permission or consent from your Local Planning Authority [LPA].
- 5.2. It is normally necessary to follow the statutory application procedure if tree surgery is required in respect of protected trees. It is a criminal offence under normal circumstances to disturb or destroy whether intentional or unintentional the nesting sites of wild birds or the roost sites of bats, under the 'Wildlife & Countryside Act 1981, the 'Countryside and Rights of Way Act 2000' and the 'Conservation of Habitats & Species Regulations 2010' (as amended 2011). Therefore, avoid carrying out significant tree works during the bird nesting season (mid-March to the end of July).
- 5.3. Trees are dynamic living organisms, whose health and condition can be subject to rapid change depending on climatic impact, organic and non-organic interactions. The conclusions and recommendations contained in this report relate to the trees at the time of inspection.
- **5.4.** Unless specifically mentioned, the report will only be concerned with above ground inspections. No below ground inspections will be carried out without the prior confirmation from the client that such works should be undertaken.
- 5.5. This report will remain valid for one year from the date of inspection. This report will become invalid if any building works are carried out upon the property, soil levels altered in any way close to the tree or trees, or tree work is undertaken on the surveyed trees. It must also be appreciated that recommendations proposed within this report may be superseded by extreme weather, or any other unreasonably foreseeable events.
- **5.6.** The Occupiers Liability Act (1957 and 1984) places a duty of care upon tree owners to ensure that no reasonably foreseeable harm is caused to persons or their property.
- 5.7. Overhanging branches and encroaching roots from neighbouring trees may be pruned back to the property boundary line. It must be noted, that if works are not carried out in accordance with Bs 3998:2010 Tree Work Recommendations and the tree/s becomes unstable or diseased, the individual who carried out the work but does not own the trees may face civil action in court.
- **5.8.** Trees are dynamic living organisms, whose health and condition can be subject to rapid change depending on climatic impact, organic and non-organic interactions. The conclusions and recommendations contained in this report relate to the trees at the time of inspection.
- **5.9.** There is no safe tree as they are an energy saving lightweight structure subject to the laws and forces of nature that dictate a natural failure rate of intact trees.
- 5.10. TPO and Conservation Area searches have been undertaken using the website of the local authority in which the survey site is situated. No responsibility will be accepted for incorrect information regarding TPO's and or Conservation Areas by Treeveys Consulting Ltd. It is up to the contractor carrying out works on trees to clarify whether they are TPO'd or within a conservation area.

6.0 References

- 6.1. BS 4043 Transplanting root-balled trees
- **6.2.** BS 8545:2014 Trees: from nursery to independence in the landscape Recommendations
- **6.3.** BS 4428 Code of practice for general landscape operations (excluding hard surfaces)
- 6.4. BS 3998:2010 Tree Work Recommendations
- 6.5, Modern Arboriculture, Alex L. Shigo
- 6.6. Trees: Their Natural History, Peter Thomas
- 6.7. Tree Roots in the Built Environment, John Roberts, Nick Jackson & Mark Smith
- 6.8. A New Tree Biology and Dictionary, Alex L. Shigo
- 6.9. The body language of trees, Claus Matheck and Helge Breloer
- 6.10. Principals of Tree Hazard Assessment and Management, David Lonsdale
- 6.11. Diagnosis of ill-health in tree, R.G. Strouts & T.G. Winter

	Frednency	,		
APPENDIX 1	Work Priority	1 Year		
	Recommendations	- Remove to ground level.		
	Survey Notes	- Spreading even crown Main stem growing against boundary wall Full inspection not possible due to basal ivy and proximity of wall, N facing Pressure being exerted on wall from main stem, historical repairs noted.		
	S. Condition	Good		
	P. Condition	Good Good		
	eget2 ejiJ	Mature		
	*	'n		
	S	и		
	ш	5		
	Z	и		
	DBH (mm)	450		
	Height (m)	12		
	Species	Sycamore (Acer pseudoplatanus)		
	Ref	T001		

NB: above inspection frequencies may be provisional on findings of any additional *initial* inspection recommended, and additional interim inspections are also recommended after storms, gates,

prolonged flooding.

Life stage:

Y – Young, first third of normal life

SM - Semi Mature, in middle third of normal life expectancy

M - Mature, in final third of normal life expectancy

Over mature, in natural decline

D - Dead, no longer functioning physiology

Physiology and Structural Condition:

G – Good = no significant defects noted in either physiological or structural condition.

F – Fair = physiological and/or structural condition slightly compromised.

P – Poor = physiological and/or structural condition significantly compromised.

N - North | E - East | S - South | W - West

DBH: Stem Diameter (1.5m from ground level)

Est: Estimated

DW: Dead Wood:

Maj DW: Major Deadwood < 50mm diameter

Mod DW: Moderate Deadwood: < 35mm – 50mm

Min DW: Minimal Deadwood: < 0 – 35mm

Sig: Significant

Not Sig: Not Significant

Work Priority: The time frame recommended for works to be carried out after the survey has been conducted.

24 - Very Urgent, works to be carried out within 24hours.

30 – Urgent, works to be carried out within 30 days.

3 Months – Non-Urgent, works to be carried out within 90 days.

6 Months – Routine, as part of scheduled maintenance.

! Year - Optional, only if overall aims and/or budget is conducive.

nspection frequency:

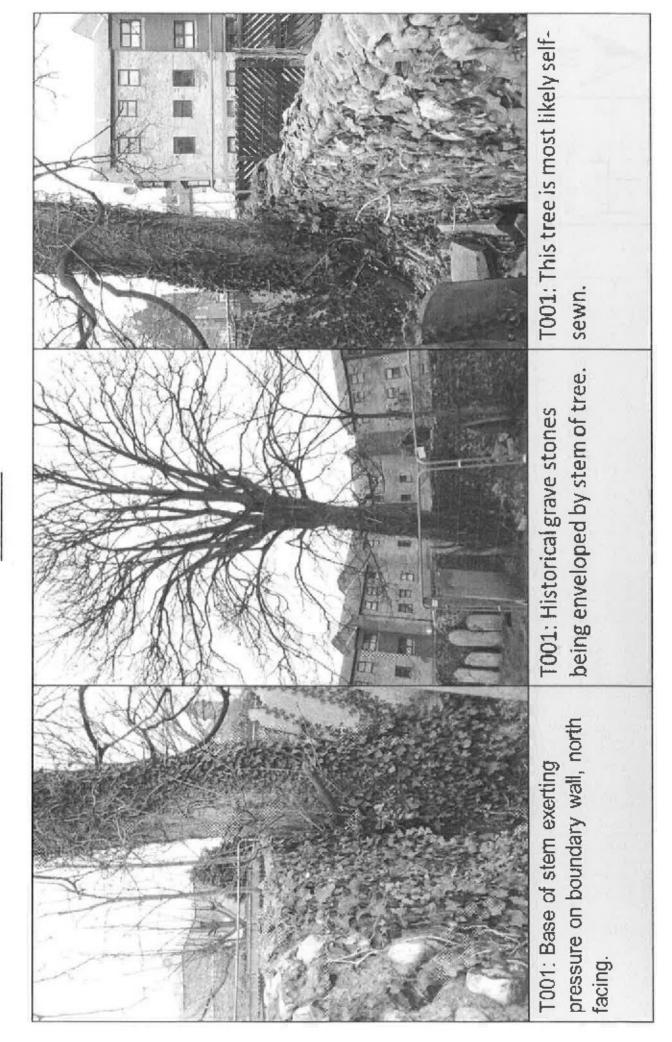
6-6 months

12 - 12 months

18 - 18 months

36 - 3 yearly

60 - 5 yearly





If you would rather make this application online, you can do so on our website: https://www.planningportal.co.ok/apply

Application for tree works: works to trees subject to a tree preservation order (TPO) and/or notification of proposed works to trees in a conservation area.

Town and Country Planning Act 1990

rivacy Notice

his form is provided by Planning Portal and based on the requirements provided by Government for the sole purpose of submitting iformation to the Local Planning Authority in accordance with the legislation detailed on this form.

lease be aware that once you have downloaded this form, Planning Portal will have no access to the form of the data your enter into it. Any obsequent use of this form is solely at your discretion, including the choice to complete and submit it to the Local Planning Authority in greement with the declaration section.

por receipt of this form and any supporting information, it is the responsibility of the Local Planning Authority to Inform you of its originations in regards to the processing of your application. Please refer to its website for further information on any legal, regulatory and ommercial requirements relating to information security and data protection of the information you have provided.

ocal Planning Authority details:



ublication of applications on planning authority websites

information provided on this form and in supporting documents may be published on the authority's planning register and rebsite.

Tease ensure that the information you submit is accurate and correct and does not include personal or sensitive information. If you require my further clarification, please contact the Local Planning Authority directly.

figrinted, please complete using block capitals and black ink-

t is important that you read the accompanying guidance notes and help text as incorrect completion will delay the processing of your oplication.

i, Applio	ant Name and Address	2. Agent Name and Address		
Title:	Mrs First name: Wice Doc	Title: Firs	l name;	
Last name: Company (optional):	Poissett	Last name: Company (optional):		
Init:	House House suffix:	Unit: House		
House name;		House name:		
Address 1:	Manston Road	Address 1:		
Address 2:		Address 2:		
Address 3:		Address 3:		
Town:		Town:		
County:	Margale.	County:	*	
Country:	Margate. Kent	Country:		
Postcode:	CT9 4LY	Postcode:		

3. Trees Location	4. Trees Ownership		
If all trees stand at the address shown in Question 1, go to Quest on 4. Otherwise, please provide the full address/location of the site where the tree(s) stand (including tull postcode where available)	Is the applicant the owner of the tree(s): Yes No If No please provide the address of the owner fill known and if different from the trees location.		
House House	Title: First name:		
O SIC suffix:	Last name:		
name: SE John's Chunkin	Company (optional):		
Address 1: Victoria Roma	Unit: House House suffix:		
Address 2:	House rame:		
Address 3:	Address I:		
Town: Margate	Address 2:		
County: Kent Postrado (!knuwh): CTG 1 L N	Address 3:		
Postrado (! knuwh): CTGTLN	Town:		
If the location is unclear or there is not a full postal address, either	County:		
describe as clearly as possible where it is (for example, 'I and to the rear of 12 to 18 High Street' or 'Woodland adjoining (Im Road') or	Country:		
provide an Ordnance Survey grid reference:	Postcode:		
Description:	Telephone numbers Extension		
	Country code: National number: number:		
	Country code. Mobile number (optional)		
	Country code: Fax number (optional):		
	Email address (optional):		
][
5. What Are You Applying For?	6. Tree Preservation Order Details		
	If you know which TPO protects the treeis), enter its title or number		
subject to a TPO?	below.		
Are you wishing to carry out works to tree(s) Wes No	11		
in a conservation area?			
7. Identification Of Tree(s) And Description Of Works	s of the works you want to carry out. Continue on a separate sheet if		
necessary. You might find it useful to contact an arborist (tree surg-	eon) for help with defining appropriate work. Where trees are		
protected by a 1PO, please number them as shown in the First Scholyour sketch plan (see guidance notes).	edule to the TPO where this is available. Use the same numbers on		
	the number used on the sketch plan) and description of works. Where		
trees are protected by a TPD you must also provide reasons for the	work and, where trees are being felled, please give your proposals for		
planning replacement trees (Including quantity, species, position at E.g. Oak (T3) - felt because of excessive shading and low ornerity value			
sycamore tree on the Go	to looken court has entere		
With Orber Houses Good	Cooker Sustems are posture		
the wall downed to be	sondary of the churchy and to cooking systems are posting on the drying area of to remove		
Concer Cont. 1	+ is proposed to remove		

r. Identification Of Tree(s) And Description Of Works continued		
the kee and make good the first wall rock		
Similar materials and relay the priving states.		
whilst consideration has been given to leavighte		
tree in sito, it is call that astere dree		
CHATERIES to grow, the 159005 with the could		
and princy was H for engage. A facility has		
Control of the contro		
8. Trees - Additional Information		
Additional information may be attached to electronic communications or provided separately in paper format.		
For all trees A sketch plan clearly showing the position of trees listed in Question 7 must be provided when applying for works to trees covered by a TPO. A sketch plan is also advised when notifying the LPA of works to trees in a conservation area (see guidance notes). It would also be helpful if you provided details of any advice given on site by an LPA officer.		
For works to trees covered by a TPO Please indicate whether the reasons for carrying out the proposed works include any of the following. If so, your application must be accompanied by the necessary evidence to support your proposals. (See guidance notes for further details)		
1. Condition of the tree(s) - e.g. it is diseased or you have fears that it might break or fall: If YES, you are required to provide written arboricultural advice or other diagnostic information from an appropriate expert.		
2. Alleged damage to property helg, subsidence or damage to drains or drives. If YES, you are required to provide for: Subsidence A report by an engineer desurveyor, to include a description of damage, vegetation, moretoring data, soil, roots and repair proposals. Also a report from an arboriculturist to support the tree work proposals.		
Other structural domage (e.g. drains, walls and hard surfaces) Written technical evidence from an appropriate expert, including description of damage and possible solutions. Documents and plans (for any tree) Are you providing separate information (e.g. an additional schedule of work for Question 7)?		
If YES, please provide the reference numbers of plans, documents, professional reports, photographs etc in support of your application. If they are being provided separately from this form, please detail how they are being submitted.		
Arboricultural assessment.		
9. Authority Employee / Member It is an important principle of decision-making that the process is open and transparent. For the purposes of this question, "relating to" means related, by birth or otherwise, closely enough that a fair-minded and informed observer, having considered the facts, would conclude that there was hias on the part of the decision-maker in the local planning authority. Do any of the following statements apply to you and/or agent? Yes No With respect to the authority, I am: (a) a member of staff (b) an elected member (c) related to a memoer of staff		
(d) related to an elected member. If Yes, please provide details of their name, role and how you are related to them.		
respons, ble for the mountanence of the Churchyard.		
consisting as a.		

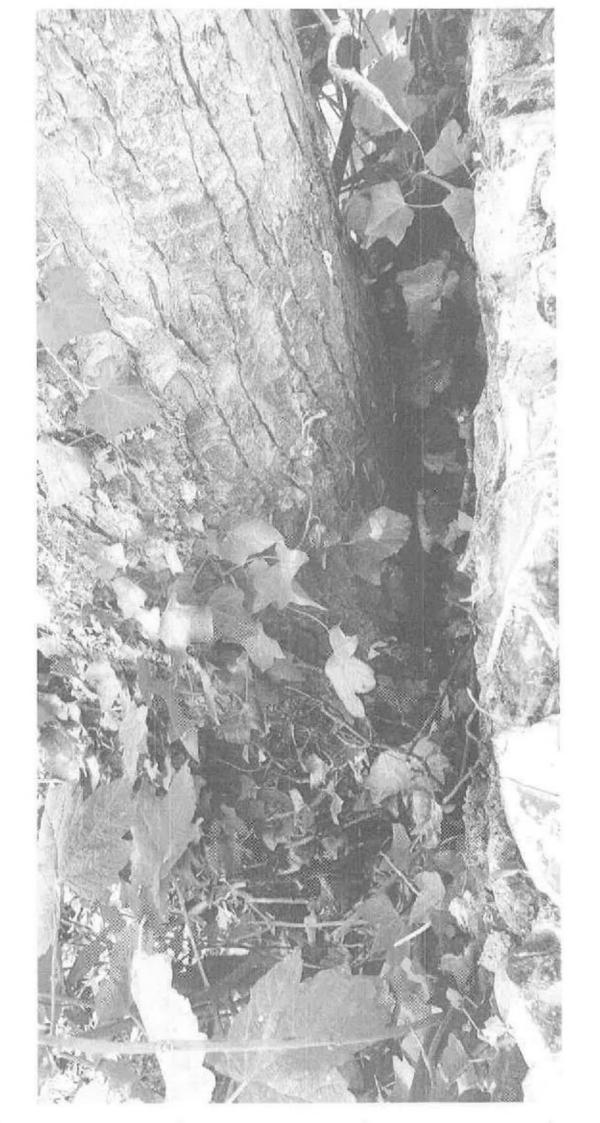
10. Application For Tree Works - Checklist		ì
Only one copy of the application form and additional information (Quimake sure that this form has been completed correctly and that ad reliquipply precise and detailed information may result in your application but it may help you to submit a valid form.	evant information is submitted. Please note t	that failure to
Sketch Pfan		1
 A sketch plan showing the location of all trees (see Question 	8)	D-
For all trees (see Question 7) • Clear identification of the trees concerned • A full and clear specification of the works to be carried out		
For works to trees protected by a TPO (see Question 7)		
Have you:		1
 stated reasons for the proposed works? 		
 provided evidence in support of the stated coasons? in particle if your reasons relate to the condition of the tree(s) - will appropriate expert. 		П
 if you are alleging subsidence damage - a report by an and one from an arboriculturist. 	appropriate engineer or surveyor	
 in respect of other structural damage - written technical 	al evidence	п
 Included all other information listed in Question 8? 		
11. Declaration - Trees I/we hereby apply for planning permission/consent as described in the information. I/we confirm that, to the best of my/our knowledge, any genuine opinions of the person(s) giving them.	is form and the accompanying plans/drawin facts stated are true and accurate and any of Or signed - Agent:	igs and additional pinlons given are the
(This date must not be before the date of sending or hand-delivery of the form)		
12. Applicant Contact Details	13. Agent Contact Details	
Telephone numbers	Telephone numbers	Extension
Extension pumber	Country code: National number:	number:
	Country code: Mabile number (options	at):
	Country code: Fax number (optional):	
	Email address (optional):	
		

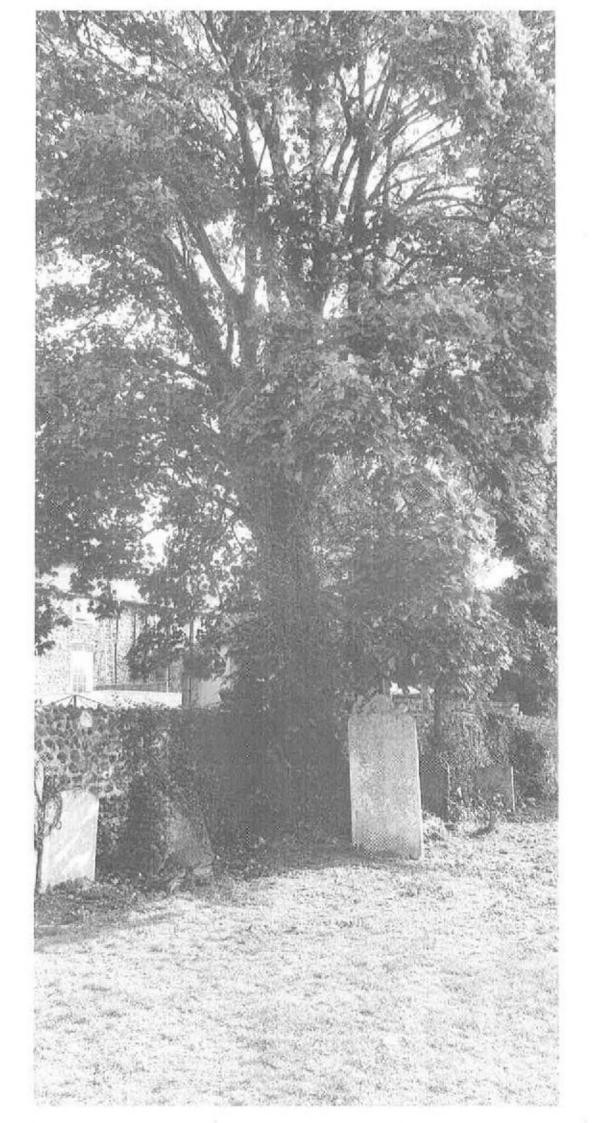
Electronic communication - If you submit this form by (ax or e-mail the LPA may communicate with you in the same manner. (Please see guidance notes)











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Countries & First had

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St Auslin & St Breggy Church

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Saint John's Church & Coren, brity Centre

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