Planning Services

1. Trees Location

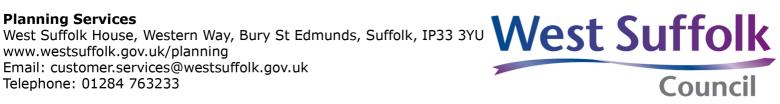
Number

Suffix

www.westsuffolk.gov.uk/planning

Email: customer.services@westsuffolk.gov.uk

Telephone: 01284 763233



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

Publication of applications on planning authority websites.

Please note that the information provided on this application form and in supporting documents may be published on the Authority's website. If you require any further clarification, please contact the Authority's planning department.

Property name	West View							
Address line 1	The Green							
Address line 2								
Address line 3								
Town/city	Hawkedon							
Postcode	IP29 4NN							
If the location is unclear as possible where it is ('Woodland adjoining Elr	or there is not a full postal address, describe as clearly for example, 'Land to rear of 12 to 18 High Street' or n Road')							
Easting (x)	579918							
Northing (y)	253184							
Description		Description						
2. Applicant Detai	ls							
2. Applicant Detai	ls Mr							
Title	Mr							
Title First name	Mr David							
Title First name Surname	Mr David							
Title First name Surname Company name	Mr David Jarrold							
Title First name Surname Company name Address line 1	Mr David Jarrold							
Title First name Surname Company name Address line 1 Address line 2	Mr David Jarrold							

2. Applicant Det			
Town/city	Hawkedon		
Country	United Kingdom		
Postcode	IP294NN		
Are you an agent act	ing on behalf of the applicant?		⊋Yes No
Primary number			
Secondary number			
Fax number			
Email address			
3. Agent Details			
•	e submitted for this application		
•	e submitted for this application		
No Agent details were	· · · · · · · · · · · · · · · · · · ·		
No Agent details were 4. What Are You Based on the type of	· · · · · · · · · · · · · · · · · · ·	ne trees involved, there are various details a	and supporting information that will need
4. What Are You Based on the type of to be supplied in orde	Applying For? work proposed and the location and protected status of the	ation.	and supporting information that will need ○ Yes ■ No
4. What Are You Based on the type of to be supplied in orde Are you seeking cons	Applying For? work proposed and the location and protected status of the formula of the control	ation.	
4. What Are You Based on the type of to be supplied in orde Are you seeking cons	Applying For? work proposed and the location and protected status of the ror the Local Planning Authority to determine the application for works to tree(s) subject to a Tree Preservation Officery out works to tree(s) in a conservation area?	ation.	○Yes
4. What Are You Based on the type of to be supplied in orde Are you seeking cons Are you wishing to ca	Applying For? work proposed and the location and protected status of the ror the Local Planning Authority to determine the application for works to tree(s) subject to a Tree Preservation Officery out works to tree(s) in a conservation area?	ation. der?	○ Yes ○ No
4. What Are You Based on the type of to be supplied in orde Are you seeking cons Are you wishing to ca Documents and plan A sketch plan clearly works to trees covere notes).	Applying For? work proposed and the location and protected status of the result for the Local Planning Authority to determine the application for works to tree(s) subject to a Tree Preservation Outry out works to tree(s) in a conservation area? Ins. (for any tree)	ation. der? ication of Tree(s) and Description of Works' ised when notifying the LPA of works to tree	○ Yes ○ No
4. What Are You Based on the type of to be supplied in orde Are you seeking cons Are you wishing to ca Documents and plan A sketch plan clearly works to trees covere notes). It would also be helpfor	Applying For? work proposed and the location and protected status of the ror the Local Planning Authority to determine the application for works to tree(s) subject to a Tree Preservation Of erry out works to tree(s) in a conservation area? Ins (for any tree) Showing the position of trees listed in the question 'Identified by a Tree Preservation Order. A sketch plan is also additional and the state of t	ation. der? ication of Tree(s) and Description of Works' ised when notifying the LPA of works to tree LPA officer.	○ Yes ○ No
Asketch plan clearly works to trees covere notes). No Agent details were as the type of the supplied in order to be supplied	Applying For? work proposed and the location and protected status of the ror the Local Planning Authority to determine the application for works to tree(s) subject to a Tree Preservation Officery out works to tree(s) in a conservation area? Ins. (for any tree) Showing the position of trees listed in the question 'Identify do by a Tree Preservation Order. A sketch plan is also addulated in the provided details of any advice given on site by an ditional information in support of your application (e.g., and ditional information)	ation. der? ication of Tree(s) and Description of Works' ised when notifying the LPA of works to tree LPA officer. additional schedule of work for question	● Yes ● No ■ Yes ■ No MUST be provided when applying for es in a conservation area (see guidance

5. Identification of Tree(s) and Description of Works

Please identify the tree(s) and provide a full and clear specification of the works you want to carry out.

You might find it useful to contact an arborist (tree surgeon) for help with defining appropriate work.

Where trees are protected by a Tree Preservation Order, please number them as shown in the First Schedule to the Tree Preservation Order where this is available. You should use the same numbering on your sketch plan (see help for sketch plan requirements).

Please provide the following information:

- Tree species
- The number used on the sketch plan); and
- A description of the proposed works.

- Where trees are protected by a Tree Preservation Order you must also provide:
 Reasons for the work; and where trees are being felled
 Proposals for planting replacement trees (including quantity, species, position and size) or reasons for not wanting to replant.

e.g. Oak (T3) - fell because of excessive shading and low amenity value. Replant with one standard ash in same position.

Felling of a mature non-native Corsican pine, 2.1m girth X approx 25m high, sited approx 15m from a listed cottage attachment 1. The tree is sited in an exposed area prone to high winds and it's growth shows a marked bend towards the cottage photograph 1. The tree also causes excessive shading to a native walnut tree which has grown unevenly as a result. The removal of the pine will enable the Walnut to fill out. The plan will be to replace the pine with a native Dogwood better suited to a smaller garden area.

6. Tree Ownership)				
Is the applicant the owr	er of the tree(s)?	Yes	□ No		
7. Authority Empl	oyee/Member				
With respect to the Au (a) a member of staff (b) an elected member (c) related to a member (d) related to an electer	r of staff				
It is an important princip	ole of decision-making that the process is open and transparent.		No No		
For the purposes of this question, "related 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 bias on the part of the decision-maker in the Local Planning Authority.					
Do any of the above sta	itements apply?				
8. Trees - Declara	ion				
	anning permission/consent as described in this form and the accompanying plans/drawings and accur knowledge, any facts stated are true and accurate and any opinions given are the genuine opin				
Date (cannot be pre- application)	23/09/2021				