

Form Submission PDF

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

Your Data

REFERENCENUMBER	5872-6442-0600-9576
-----------------	---------------------

Applicant Details

Your Details	
Applicant Details	
First name	Clive
Last name	Lembergs
Phone number	
Email address	
Confirm email address	
Address	6 London Road Balcombe

Agent Details

Agent Details		
Agent Details		
Name	tbc	
Last Name	tbc	
Company	tbc	
Address	Arborist to perform the works be confirmed once tenders have been received and reviewed - Details submitted represent the site survey of an Arborist	
Phone number		
Email address		

Tree Location

Tree Location	
Do all trees stand at the applicant address?	Yes
Full address/location of the site where the tree(s) stand	6 London Road Balcombe Haywards Heath West Sussex RH17 6PZ

Location Description	As Per TPO
----------------------	------------

Ownership of Trees

Label	
Is the applicant the owner of the trees?	Yes
Owner Details	
First name	
Last name	
Phone number	
Email address	
Address	

TPO Details

Further Details	
Are you seeking consent for works to tree(s) subject to TPO	Yes
Are you wishing to carry out works to tree(s) in a conservation area?	No
If you know which TPO protects the tree(s), enter its title or number	BA/1/TPO/96
Please identify the tree(s) and provide a full and clear specification of the works you want to carry out	T5 – Yew Carry out deadwood removal in accordance with BS3998:2010 to remove major dead, dying and diseased branches. Undertake a crown reduction of approximately 2–3 metres, reducing back to appropriate growth points to maintain a flowing branch line and natural form. Works are proposed to contain the tree within its spatial constraints, reduce end-weight, and maintain long-term physiological health and structural integrity without adversely affecting amenity value. T4 – Cherry Fell to ground level due to extensive colonisation by Ganoderma applanatum (Artist’s Bracket), indicative of advanced white rot and significant degradation of the crown and root buttress. The root system exhibits extensive decay and loss of structural stability. Given the tree’s elevated position on a bank directly adjacent to the main London Road and in close proximity to overhead power lines, the presence of structural defects when considered alongside the site location give rise to a foreseeable risk of whole tree failure. On this basis, removal is recommended in the interest of public safety. T2 – Oak Remove epicormic growth from the main stem and undertake deadwood removal in accordance with BS3998:2010 to eliminate defective, dying or hazardous branches. Works are proposed to reduce sail effect where appropriate, improve structural form, and mitigate foreseeable risk while retaining the tree’s overall contribution to site character and amenity.

Additional Information

ADDITIONALINFORMATION	
For all trees	
Sketch plan clearly showing the position of trees listed in the previous	

question	TPO Tree Location.JPEG (download)
For works to trees covered by TPO	
Please provide a reason why you wish to perform these works	As Per previous section Tree Preservation Order Details
Condition of the trees(s)	Yes
Advice/Diagnostics	Root Decay.JPEG (download)
Alleged damage to property	No
Report/Evidence	
Are you providing separate information?	No
Please provide the reference numbers of plans, documents, professional reports, photographs etc in support of your application.	

Authority/Employee

Label	
With respect to the Authority, I am	none of the above
Please provide details of the name, relationship and role	

Declaration

Label	
Signed - Applicant	Clive Lembergs
Signed - Agent	n/a tbc
Date	2026-03-06

Summary of Form