

Email: Phone: Fax: planning@camden.gov.uk 020 7974 4444 020 7974 1680

Development Management Camden Town Hall Extension Argyle Street London WC1H 8EQ

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 darfication, please contact the Authority's planning department.

1. Applicant N	lame, Address and Contact Details			
Title: Ms	First name: Morven	Surname: McCaig		
Company name				
Street address:	9 white lion street	Country National Exten		
		Telephone number:		
		Mobile number:		
Town/City	islington	Fax numbers		
Country:	United Kingdom	Email address:		
Postcode:				
Are you an agent acting on behalf of the applicant?				
2. Agent Name, Address and Contact Details				
Title: Mr	First Name: Alex	Surname: Cook		
Company name:	Cook Arboricultural Ltd			
Street address:	149 Stephendale Road	Country National Extensi Code Number Vumbe		
		Telephone number: 077 39681706		
		Mobile number:		
Town/City	Fulharn	Fax number:		
County:				
Country:		Email address:		
Postcode:	sw6 2pr	alex@cookarbor.co.uk		

3. Trees Locat	.ION e address of the site where the tree(s) stands (full address if possible);		
House:	Suffix:	Description:	
House name:	Electricity sub Station 22m From 4 Lindfield Gardens. 54m From Li	Lindfield Heights, at junction of arkwright road and lindfield gardens	
Street address:	Lindfield Gardens		
Iown/City:	London		
County:	Camden		
Postcode:	NW3 6PU		
4. Trees Own			
5. What Are Y	ou Applying For?		
Are you seeking consent for works to a tree(s) subject to a TPO?  Yes  No			
Are you wishing t	o carry out works to tree(s) in a conservation area?	€ Yes ○ No	
6. Tree Preser	vation Order Details		
If you know which	$T^2 O$ protects the tree(s) enter its title or number below		
7. Identificati	on Of Tree(s) And Description Of Works		

Ref.31.6060 Planning Porta Reference:

00899298

Please identify the tree(s) and provide a full and clear specification 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 surgeon) for help with defining appropriate work. Where trees are protected by a TPO, please number them as shown in the First Schedule to the TPO where this is available. Use the same numbers on your sketch plan (see guidance notes).
Please provide the following information below: tree species (and the number used on the sketch plan) and description of works. Where trees are protected by a TPO you must also provide reasons for the work and, where trees are being felled, please give your proposals for planting replacement trees (including quantity, species, position and size) or reasons for not worthing to replant.

E.g. Oak (13) - fell because of excessive shading and low amenity value. Replant with 1 standard ash in the same place. Numbers corrrespond to attached map Semi-mature tree, healthy specimen but overgrown Recommend thin and light prune to reshape. 7. Budlea /\_buorea
//Very overgrown and untidy,
Recommend removal
Trees in front garden of property adjacent to Arkwright Road running round to Lindfield Gardens 8. Hawthorn stump I eft from previous removal Recommend cutting to ground level Left from previous removal
Recommend cutting to ground level
10. Purple Plum
Young tree, healthy specimen.
Growing onto building, reduce back to previous points
11. Lime
Recommend removal down to ground level.
12. Holly
Mature tree, establishing itself in the crown of nearby Bay tree.
Recommend reducing bay but leaving Holly for screening.
13. Leylandii
Mature specimen in healthy condition.
Recently pruned, no action required.
14. Holly
Mature specimen in healthy condition.
Overgrown and out of shape.
Recommend 50% reduction all over to encourage further growth to form hedge.
15. Bay Recommend 50% reduction all over to encourage further growth to form hedge.

15. Bay
Mature specimen in healthy condition.
Very overgrown and out of shape, recommend 50% reduction
17. London Plane
Mature specimen in healthy condition
Tree has significant shoots since last prune, recommend reducing back to previous points.

18. Lime 18. Lime
Mature specimen on heavy lean. Base is showing signs of lifting, exposing buttress roots and cracking pavement. Significant movement in the wind.
Recommend removal down to ground level. 21.2 x Acacia Young specimens in poor condition. Heavy lean towards road, recommend removal. Heavy lean towards road, recommend reme 24. Sycamore Mature tree in good condition. Necommend re-reduce to previous points. 25. Lime Tree Mature specimen in good condition. Necommend re-reduce to previous points 26. Fastal In poor condition after recent hard prune. Necommend removal 27. Crab Apple Semi mature specimen in poor condition. Necommend removal 28. Holly Tree. Recommend removal
28. Holly Tree
Mature specimen in good condition.
Recommend lift away from path and buildings, reduce by 3
29. Horse Chestnut meters in height. 29. Horse Chestnut Semi mature specimen in good condition. Recommend reduce back to previous points. 30. Silver Birch Semi mature specimen in good condition. 30. Silver birch Reshape and redue in height by 1.5 meters 31. Labumum Mature specimen in good condition. Reshape and redue in height by 1.5 meters 32. Holly 32. Hony Young specimen in good condition. Reshape and recue in height by 2 meter Trees in rear service driveway off Lindield Gardens
36. Cherry
Mature specimen in poor condition.
Tree on heavy lean & overhanging driveway, recommend removal.
38. Sycamore
Mature specimen in poor condition.
Recommend re-reduce to previous points.

Ref. 31, 6060 Planning Portal Reference:

8. Trees - Additional Information	
For all trees A sketch plan clearly showing the position of trees listed in Question 7 must be provided when appl by a TPO. A sketch plan is also advised when notifying the LPA of works to trees in a conservation at 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 followin must be accompanied by the necessary evidence to support your proposals. (See guidance notes for	
<ol> <li>Condition of the tree(s) - e.g. ii is diseased or you have fears that it might break or fall: If YES, you are required to provide written arboricural advice or other diagnostic information from an appropriate expert.</li> </ol>	<b>⊙</b> Yes ○ No
<ol> <li>Alleged damage to property - e.g. subsidence or damage to drains or drives.</li> <li>If YES, you are required to provide for:</li> </ol>	Yes   No
Subsidence A report by an engineer or surveyor, to include a description of damage, veget and repair proposals. Also a report from an arboriculturist to support the tree Other structural damage (e.g. drains, walls and hard surfaces) Written technical evidence from an appropriate expert, including description	work proposals.
Documents and plans (for any tree) Are you providing additional information in support of your application?  Yes If Yes, please provide the reference numbers of plans, documents, professional reports, photograph:	No setc in support of your application:
Map uploaded, concern around tree 18 (lime), residents report movement and noise in the wind lar road 'lindfield gardens'.	rge specimen which if it fell would cause property damage and block
9. Authority Employee/Member	
With respect to the Authority, I am:  (a) a member of staff (b) an elected member (c) related to a member of staff (d) related to an elected member  Do any of these statements apply to you?	○ Yes    No
10. Trees - Declaration	
I/we hereby apply for planning permission/consent as described in this form and the accompanying	
additional information. I/we confirm that, to the best of my/our knowledge, any facts stated are true	and accurate and any