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**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.

66

1. Trees Location

Number

Suffix

Property name

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.

Address line 1	Redington Road	
Address line 2		
Address line 3		
Town/city	London	
Postcode	NW3 7RS	
If the location is unclea as possible where it is ( 'Woodland adjoining El	for example, 'Land to rear of 12 to 18 High Street' or m Road')	
Easting (x)	525733	
Northing (y)	186241	
Description		
2. Applicant Deta	ils	
2. Applicant Deta	ils	
	ils Joanna	
Title		
Title First name	Joanna	
Title First name Surname	Joanna	
Title First name Surname Company name	Joanna Boggon	
Title First name Surname Company name Address line 1	Joanna Boggon	
Title  First name  Surname  Company name  Address line 1  Address line 2	Joanna Boggon	

2. Applicant Detai	Is		
Town/city	London		
Country			
Postcode	NW3 7RS		
Are you an agent acting	g on behalf of the applicant?	• \(\sigma\)	∕es
Primary number			
Secondary number			
Fax number			
Email address			
3. Agent Details			
Title			
First name			
Surname			
Company name	Treecare Ltd.		
Address line 1	281 The Vale		
Address line 2			
Address line 3			
Town/city	London		
Country	United Kingdom		
Postcode	W3 7QA		
Primary number			
Secondary number			
Fax number			
Email			
4. What Are You A			
Based on the type of we to be supplied in order f	ork proposed and the location and protected status of the or the Local Planning Authority to determine the applicat	trees involved, there are various details and sion.	upporting information that will need
Are you seeking conse	nt for works to tree(s) subject to a Tree Preservation Ord	er?	∕es
Do you know the Tree	Preservation Order reference number(s)	© \	∕es ⊚ No
For works to trees cov			
Please indicate whethe necessary evidence to	r the reasons for carrying out the proposed works include support your proposals (see guidance notes for further de	any of the following. If so, your application Motails).	JST be accompanied by the
1. Condition of the tree	ak or fall	∕es ⊚ No	
2. Alleged damage to p	roperty - e.g. subsidence or damage to drains or drives.	0,	∕es ⊚ No

## 4. What Are You Applying For? Are you wishing to carry out works to tree(s) in a conservation area? Yes No Documents and plans (for any tree) A sketch plan clearly showing the position of trees listed in the question 'Identification of Tree(s) and Description of Works' MUST be provided when applying for works to trees covered by a Tree Preservation Order. 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. Are you providing additional information in support of your application (e.g. an additional schedule of work for question 'Identification of Tree(s) and Description of Works')? 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. Rear garden T1Weeping Ash x 1(Fraxinus excelsior 'Pendula') To shape and maintain. Suggested works: Reduce by up to 2m to give clearance from surrounding trees and property Remove dead wood Rear garden T2Weeping Birch x 1 (Betula pendula 'Youngii') Suggested works: Remove dead wood Rear garden right hand side T3Holm Oak (Evergreen) (Quercus ilex) x1 To improve light to garden and property. Suggested works: - Reduce height back to previous reduction points approx. 4-5m - Reduce over garden side only back to previous reduction points 2-3m Rear garden right hand side T4Holm Oak (Evergreen) (Quercus ilex) x1 To improve light to garden and property. Suggested works: Reduce height back to previous reduction points approx. 4-5m - Reduce over garden side only back to previous reduction points 2-3m Rear garden right hand side T5Bay x 1(Laurus nobilis) To improve light and shape. Suggested works: - Reduce in height by approx. 6m to suitable growth points Trim all round to shape and contain Rear right side T6Yew Common x 1(Taxus baccata) To improve light to this area. Suggested works: Reduce back towards path by approx 2mto suitable growth points Rear right side T7Holm Oak (Evergreen) (Quercus ilex) x1 Suggested works: Remove limb growing into Chestnut Tree. Rear right side

T8Silver Birch x 1 (Betula pendula / alba) This tree has died.

Suggested works:
- Fell to ground level

Rear right side

T9Viburnum x 1

This tree has died.

Suggested works: - Fell to ground level

Rear garden lawn area

T10Dead Tree x 1

Suggested works:

- Fell to ground level by sectional take down

S10Stump/s x 1

Grind down stump to approx. 300mm below ground level

Rear garden lawn area

T11Cypress x 1 Suggested works:

Remove ivy

Remove pégs

Rear left side near property

5. Identification of I	ree(s) and Description of Works				
T12Holm Oak (Evergreen To improve light and to co Suggested works: - Reduce in height by app - Trim to contain and shap Rear garden T13Yew Common x 1(Ta: Suggested works: - Reduce back from Apple Rear garden T14Laurel x 1 (Prunus sp	ontain.  prox. 4m pe xus baccata) e tree by approx. 1m				
This tree has outgrown its Suggested works: - Reduce to a height of ap	s location, to shape and contain and recreate old hedge	e form.			
- Neduce to a neight of ap	<del>уюх. 1.5111</del>				
6. Tree Ownership					
Is the applicant the owner	r of the tree(s)?		● Yes ○ No		
7. Authority Employ					
(a) a member of staff (b) an elected member (c) related to a member (d) related to an elected		wing:			
It is an important principle	It is an important principle of decision-making that the process is open and transparent.  ☐ Yes ● 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 state	ements apply?				
8. Trees - Declaration	on				
	nning permission/consent as described in this form and rknowledge, any facts stated are true and accurate an				
Date (cannot be preapplication)	8/03/2021				