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**Development Management** Regeneration and Planning London Borough of Camden **Judd Street** London WC1H 8ND

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.

1. Applicant N	ame, Address and Contact Details					
Title: Mr	First name: Simon	Surname: T	ozer			
Company name						
Street address:	26		Country Code	National Number	Extension Number	
	Fitzjohn's Avenue	Telephone number:				
		Mobile number:				
Town/City	London			7		
County:	Camden	Fax number:				
Country:	United Kingdom	Email address:				
Postcode:	NW3 5NB					
	e, Address and Contact Details	○ No				
Title:	First Name: Martin	Surname:	Harrison			
Company name:	Harrisons Tree Service					
Street address:	9 Green Leys Cottages		Country Code	National Number	Extension Number	
	Hadham Road	Telephone number:		08456006671		
		Mobile number:		07956032770		
Town/City	Standon	Fax number:				
County:	Hertfordshire	I an Hullibel.	гах пишиет.			
Country:	United Kingdom	Email address:				
Postcode:	SG11 1LH	martin@harrisonstre	eservice.co.uk			

3. Trees Loca	tion			
Please provide th	e address of the site w	where the tree(s) stands (fu	II address if possible	):
House:	26	Suffix:		Description:
House name:				7
Street address:	Fitzjohn's Avenue			
Town/City:	London			
County:	Camden			
Postcode:	NW3 5NB			
describe as clearly of 12 to 18 High S	y as possible where it	a full postal address, either is (for example, 'Land to re djoining Elm Road') or pro'	ear	
4. Trees Own	ership			
The applicant is the	he owner of the trees			
	ou Applying For			C. Voc. G. No.
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 t	ree(s) in a conservation are	÷a?	● Yes ○ No
6. Tree Presei	rvation Order De	tails	<del>,</del>	
If you know which	n TPO protects the tre	e(s) enter its title or numbe	er below	
7. Identificati	on Of Tree(s) An	d Description Of Wo	orks	
contact an arboris TPO where this is Please provide th must also provide and size) or reaso	st (tree surgeon) for he available. Use the sam e following informatic e reasons for the work ns for not wanting to	elp with defining appropri ne numbers on your sketch on below : tree species (and and, where trees are being replant.	ate work. Where tree n plan (see guidance d the number used o g felled, please give	vant to carry out. Continue on a separate sheet if necessary. You might find it useful to es are protected by a TPO, please number them as shown in the First Schedule to the notes). On the sketch plan) and description of works. Where trees are protected by a TPO you your proposals for planting replacement trees (including quantity, species, position and ard ash in the same place.
	crowns by 30%. Redu	ice overhanging branches	by 30-40% as is prac	cticable whilst preserving tree health. Remove ivy which overhangs 17 Daleham

Gardens. Remove ivy from within crowns of the trees and from the main stem to a height of approximately 8.00m, (to preserve screen). Reasons - Reduce weight burden and wind sail area therefore reducing potential hazards and abating nuisance.

T1: laurel: Large, single-stemmed. Reduce crown by 25% and thin crown density by 20%.

T2: Hawthorn: Small. Trim to tidy.

Laurel Group. Reduce collective crown by 25%.

T3: Holly: Reduce crown by approximately 20%.

- T4: Ash: Approximately 19.00m. Twin-stemmed. Condition fair to good. This crown density by 20-25%. Reduce back to previous reduction points retaining suitable amount of furnishing growth to ensure crown continuity.
- T5: Holly: Reduce extraneous growth back into main crown structure, approximately 25% to promote a more compact form.

Buddleia Shrub: Overhanging from neighbouring property. Reduce back to clear the building by 1.50-2.00m.

T6: Cherry: Approximately 16.00m. This tree is growing within close proximity to the building. Reduce crown by 25-30% and thin crown density by 20%.

Privet Shrub: Reduce height by approximately 30%.

- T7: Holly: Approximately 4.50m. Trim to tidy.
- T8: Holly: Approximately 9.00m. Reduce height by approximately 40% and re-shape to balance and promote a more compact form.
- T9: Hawthorn: Reduce crown by 20% and thin crown density by 20%.

Front Garden: Shrub Group adjacent path. Trim to tidy.

Reasons for above works: The above works will increase light levels to the garden, help maintain the trees at reasonable dimensions for their locations, help curtail trees sphere of influence in relation to walls and buildings whilst preserving natural characteristics and aesthetic value.

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notifying the LPA of works to trees in a conservation area (see guidance note				
	on			
written arboricultural advice or other	Yes •	No		
	Yes •	No		
	a, soil, roots	;		
	e solutions			
upport of your application? Yes   No				
Do any of these statements apply to you? Yes	<ul><li>No</li></ul>			
r	notifying the LPA of works to trees in a conservation area (see guidance notes of any advice given on site by an LPA officer.  In gout the proposed works include any of the following. If so, your application note to support your proposals. (See guidance notes for further details) of or you have fears that it might break or fall:  Written arboricultural advice or other proposate expert.  Idence or damage to drains or drives.  For:  Or surveyor, to include a description of damage, vegetation, monitoring data so a report from an arboriculturist to support the tree work proposals.  (e.g. drains, walls and hard surfaces)  In the proposed works including description of damage and possible support of your application?  Yes  No	ing out the proposed works include any of the following. If so, your application nee to support your proposals. (See guidance notes for further details) dor you have fears that it might break or fall:  written arboricultural advice or other propriate expert.  Gence or damage to drains or drives.  or surveyor, to include a description of damage, vegetation, monitoring data, soil, roots so a report from an arboriculturist to support the tree work proposals.  (e.g. drains, walls and hard surfaces) nee from an appropriate expert, including description of damage and possible solutions support of your application?  Yes  No	notifying the LPA of works to trees in a conservation area (see guidance notes). It is of any advice given on site by an LPA officer.  Ing out the proposed works include any of the following. If so, your application note to support your proposals. (See guidance notes for further details) and or you have fears that it might break or fall:  Written arboricultural advice or other propriate expert.  Yes No  Idence or damage to drains or drives.  Yes No  Or surveyor, to include a description of damage, vegetation, monitoring data, soil, roots so a report from an arboriculturist to support the tree work proposals.  (e.g. drains, walls and hard surfaces)  Ince from an appropriate expert, including description of damage and possible solutions.  Per No  No  Yes No  No	notifying the LPA of works to trees in a conservation area (see guidance notes). It is of any advice given on site by an LPA officer.  In gout the proposed works include any of the following. If so, your application note to support your proposals. (See guidance notes for further details) and or you have fears that it might break or fall:  Written arboricultural advice or other propriate expert.  Yes No  Idence or damage to drains or drives.  Or surveyor, to include a description of damage, vegetation, monitoring data, soil, roots so a report from an arboriculturist to support the tree work proposals.  (e.g. drains, walls and hard surfaces) note from an appropriate expert, including description of damage and possible solutions.  Per No  Yes No  No  Yes No