

Email: planning@camden.gov.uk

Phone: 020 7974 4444 Fax: 020 7974 1680

**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	lame, Address and Contact Details								
Title: Mr	First name:	Surname:							
Company name	SD Investments & Management								
Street address:	Boydell Court		Country Code	National Number	Extension Number				
	St John's Wood Park	Telephone number:							
		Mobile number:							
Town/City County:	London	Fax number:							
Country:	United Kingdom	Email address:	Email address:						
Postcode:	NW8 6NJ								
_	e, Address and Contact Details								
Title: Mr	First Name: Edward	Surname: Rad	dziwillowicz						
Company name:	Treecare								
Street address:	255-261 Horn Lane		Country Code	National Number	Extension Number				
		Telephone number:		02089931443					
		Mobile number:							
Town/City	London	Fax number:							
County:									
Country:	United Kingdom	Email address:							
Postcode:	W3 9EH	office1@treecare.co.uk							

3. Trees Locat	tion			
Please provide the	e address of the s	site where the tree(s) sta	ınds (full address	ss if possible):
House:	28	Suffix:		Description:
House name:				
Street address:	Lyndhurst Roa	nd		
Town/City:	London			
County:	Camden			
Postcode:	NW3 5PB			
describe as clearly	y as possible whe treet' or 'Woodla	not a full postal addres: re it is (for example, 'Lar nd adjoining Elm Road') ::	nd to rear	
4. Trees Owne	ership			
The applicant is th	•	rees		
The applicant is ti	ic owner or the t			
5. What Are Y	ou Applying	For?		
Are you seeking o	onsent for works	to a tree(s) subject to a	TPO?	
Are you wishing t	o carry out works	s to tree(s) in a conserva	tion area?	Yes No
7110 you wishing t	o dairy out work	rto troc(s) irra doniserva	tion area.	
6. Tree Preser	vation Orde	r Details		
If you know which	n TPO protects th	e tree(s) enter its title or	number below	
<b>J</b> • • • • • • • • • • • • • • • • • • •				
7 Identificati	on Of Tree(s)	And Description	Of Works	
7. Identificati	on or free(s)	And Description	OI WOIKS	
contact an arboris TPO where this is Please provide the must also provide and size) or reason	st (tree surgeon) is available. Use the efollowing information the variable.	or help with defining ap e same numbers on you mation below : tree spec work and, where trees ar g to replant.	opropriate work. r sketch plan (se cies (and the nun re being felled, p	works you want to carry out. Continue on a separate sheet if necessary. You might find it useful to k. Where trees are protected by a TPO, please number them as shown in the First Schedule to the ee guidance notes). In the sketch plan and description of works. Where trees are protected by a TPO you please give your proposals for planting replacement trees (including quantity, species, position and with 1 standard ash in the same place.
Front left	On-l- A			
Medium mature t clean out crown, r Front right	remove deadwoo			ound: Reduce and reshape crown by 25-30% all round to suitable new growing points. Thin and und by 0.5-1m and balance crown.
Rear left side				
Mature tree. To im broken branches. Rear left	Lift and balance		. Thin crown by :	20-25% evenly to branch ends. Clean out crown, remove deadwood, weak and suppressed and
4 Horse ( Larger mature tre	Chestnut e. As for item 3 al	oove		
5 London Plane			ontain sproad to	lescen weight on branch ands and improve light space and clearance all round. Reduce errors all
round by 25-30%	to previous redu	, ,		lessen weight on branch ends and improve light, space and clearance all round: Reduce crown all hin crown by 20-25% throughout, remove deadwood, weak and suppressed branches and suckers.
	very tall specime	en tree with a pronounc	ed lean. To cont	tain spread, lessen weight in upper crown and maintain structural integrity and to improve light

Very large mature tree, rear right side. To contain spread and improve condition, light and space all round: Reduce crown all round 25-30% to previous reduction points, retain crown continuity. Thin and clean out crown, remove deadwood and all sucker regrowth. Lift canopy all round by 1-2m, balance crown. Remove low stumped branches to maintain trunk.

and space all round: Reduce crown in height by 25-30% and round off tops. Reduce back lateral crown spread all round by 20-25%. Thin and clean out crown, remove deadwood, weak and suppressed branches and sucker. Lift canopy all round by up to 2m. Balance crown.

apple

s to tree	es cove	orod					
	tes).	neu					
applicat	tion						
0	Yes	•	No				
$\circ$	Yes	•	No				
oring da als.	ıta, soi	l, root:	s				
Other structural damage (e.g. drains, walls and hard surfaces) Written technical evidence from an appropriate expert, including description of damage and possible solutio							
○ Y∈	es (	) No	)				
			$\triangleright$		27/10/		
	oring datals.  Year	Yes Yes  Oring data, soil als.  d possible sol	Yes •	Yes No Yes No Yes No Oring data, soil, roots als.  d possible solutions.	Yes No Yes No Yes No Oring data, soil, roots als.  d possible solutions.	Yes No Yes No Yes No Oring data, soil, roots als.  d possible solutions.	