

Tree Removal and Tree Pruning Application

	If you need help lodging your form, contact us								
Email	council	@northernbeaches.	nsw.gov.au	Form ID	40	4000			
Phone .	1300 43	34 434		TRIM Ref	C	C000902 24 November 2017 Parks and Recreation			
Customer Service Centres	Manly	all, 1 Belgrave Street	Dee Why Civic Centre, 725 Pittwater Road	Last Update	d 24				
		NSW 2095	Dee Why NSW 2099	Business Ur	nit Pa				
	Mona V		Avaion 59A Old Barrenioey Road	Application	No. D	A20	18/0738		
		/ale NSW 2103	Avalon Beach NSW 2107	Receipt No.		1500	F208+		
				NORT			,		
Privacy Protection	on Notice	e		BEAC	HES				
Purpose of collection	on: For	r Council to provide se	ervices to the community						
Intended recipients	s: No	rthern Beaches Coun	cil staff	• • • •		ERVICE			
Supply:	If ye	ou choose not to sup	ply your personal information, it may	esult in Councilibei	ng umable to	provide th	e services you seek		
Access/Correction	: Ple	ease contact Custome	er Service on 1300 434 434 to access	orcorrect your per	sonaLinform	nation (10)	تا		
Landowner(s) name		Joshua ar	nd Rebecca Lisle		, , ,	I N	9 MAY 2018 IAIL ROO		
Address		56 Cresco	ent Road						
Suburb Newpo					Po	stcode	2106		
Title details (Lot/Di on rates notice)		vn Lot	37L DP40219	12.			····		
1.3 INSPECTION	FEES (N	ON-REFUNDABLE)							
1 Tree			\$150						
	ree for pru	uning/removal	\$45 x number of additional trees	=					
Additional fee per ti			\$85	Total	\$150)			

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Part 2: Site Plan and Details

Please provide sufficient details to locate tree(s) including labeling the tree(s) numerically on the plan. It is recommended that you tie a marker to tree(s) once this application has been lodged.

Reason for application and outline of proposed work.

My wife and I are requesting approval to have a tree removed for safety reasons.

There is a Turpentine tree located at the front of our house. It's base is 3.5m from the front of the house. Over several years it has developed a substantial lean towards the house with the upper branches reaching over the roofline.

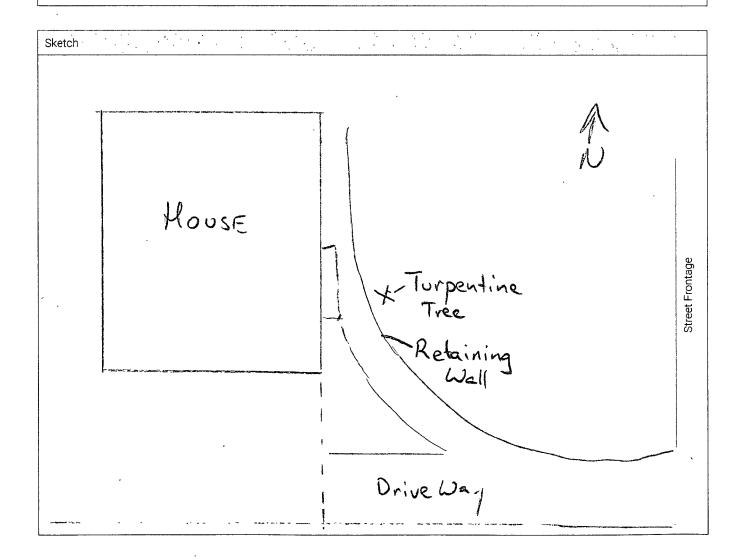
The base of the tree is situated on top of, and in close proximity, to a stone retaining wall about 1 metre high. The tree has now grown to a size where it is beginning to crack the retaining wall. This cracking increased after a recent storm of high winds. The top of the tree now catches the wind over the roof line.

The base of the tree, at ground level, has a section of rot visible. It is not known how far below the ground level the rot continues.

Our daughter's bedroom is situated on the top floor of the house in direct line with the direction the tree would fall. We are concerned that as the tree increases in size it will lean progressively further and more dangerously. As the tree becomes larger it will further damage the retaining wall, reducing the trees stability.

We have another five Turpentine trees on our property. We are happy to plant more in a suitable position to replace this tree.

Thank you.



TREE AND SITE INFORMATION	· · · · ·	**	, '	•		,				And the second
Is the tree(s) on private property? (This application is only for trees on private property)	Ø	Yes			No					
Is there a dog on the property?	\square	Yes			No					
Special arrangements required for site access		Yes		V	No					
	Dog is	secur	e behind	gate i	n back yard	. Tree is i	in front	yard.	, , , , , , , , , , , , , , , , , , , ,	
If yes, please provide details										
	,	•				****				
Is there a current development application lodged for this property? (Tree removal as part of a separate development application is assessed under that application and this application may not be required)	Ö	Yes		V	No					\
Please note trees will not be ass Applications for removal of sign Significant trees include local et Replacement trees may be a co	nificant tre ndemic tre	es will red ees, habit	quire an arb at trees, he	orist's re ritage list	port by an indep	endent quali	fied arbori enity and v	st. Please att risual significa	ach to this ance	application
Please list any supporting documents attached to your application eg. engineer's report or arborist report.										