

northern beaches council

Tree Removal and Tree Pruning Application

If you need help	lodging your form, contact	us ····································	Office use only	
Email	council@northernbeaches.n	sw.gov.au	Form ID	4000
Phone	1300 434 434		TRIM Ref	C0009
Customer Service Centres	Manly Townhall, 1 Belgrave Street	Dee Why Civic Centre, 725 Pittwater Road	Last Updated	24 No
Service Centres	Manly NSW 2095	Dee Why NSW 2099	Business Unit	Parks
	Mona Vale 1 Park Street	Avalon	Application No.	DAZ
	Mona Vale NSW 2103	59A Old Barrenjoey Road Avalon Beach NSW 2107	Receipt No.	100

Office use only		
Form ID	4000	
TRIM Ref	C000902	
Last Updated	24 November 2017	
Business Unit	Parks and Recreation	
Application No.	DAZC18/0686	
Receipt No.	100347156	

Privacy Protection Notice		
Purpose of collection:	For Council to provide services to the community	
Intended recipients:	Northern Beaches Council staff	
Supply:	If you choose not to supply your personal information, it may result in Council being unable to provide the services you seek	
Access/Correction:	Please contact Customer Service on 1300 434 434 to access or correct your personal information	

Part 1: Applicant Details

1.1 APPLICANT DETAILS			
Applicant name	Parolun	Ann	Robertson
Landowner(s) name	sam	l	

1.2 ADDRESS OF PROPERTY WHERE TREE(S) LOCATED				
Address	1031	BARREN	JOEY	RD
Suburb	PALM	1 BEACH	Postcode	2108
Title details (Lot/DP as shown on rates notice)				

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1.3 INSPECTION FEES (NON-REFUNDABLE)			
1 Tree	\$150		
Additional fee per tree for pruning/removal	\$45 x number of additional trees =		
On site appointment	\$85	Total	150

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 emen ouro rgerow. Sketch See attached photo C Tree The tree is 3 mts. from house and digging everything reet Fro up pavement, wall, every where

TREE AND SITE INFORMATION		
Is the tree(s) on private property? (This application is only for trees on private property.)	tes	No
Is there a dog on the property?	Yes	No
Special arrangements required for site access	Yes	No
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).	Yes	No
 Applications for removal of signi 	ficant trees will require an arb demic trees, habitat trees, her	process for complying development. orist's report by an independent qualified arborist. Please attach to this application. ritage listed trees or trees of large amenity and visual significance. lication.
Please list any supporting		
documents attached to your application eg. engineer's report		
or arborist report.		



Figure 1: The subject tree.



Figure 3: Damage to the retaining wall.



Figure 2: Trunk of the tree rubbing against roof.

ARBORICULTURAL REPORT

1031 Barrenjoey Road, Palm Beach Version 1

Prepared for: Carolyn Robertson

6 February 2018

Introduction

S&B Tree Services Pty Ltd was commissioned by Carolyn Robertson to prepare an arboricultural report for a single tree located at the front of 1031 Barrenjoey Road, Palm Beach (Greedy Goat Café). The purpose of this report is to assess the overall health and condition of the tree and its suitability for retention.

Method

The site inspection was undertaken on 3 February 2018. The subject tree was assessed in accordance with a stage one visual tree assessment (VTA) as formulated by Mattheck & Breloer (1994), and practices consistent with modern arboriculture. The conclusions and recommendations of this report are based on the findings from the site inspections and analysis of the following documents:

Pittwater Council: Local Environmental Plan (LEP) 2014.

Observations

The subject tree (*Araucaria heterophylla*) is approximately 32m in height, with a canopy spread of 16m and a trunk DBH of 1200mm. The tree is growing in a raised garden bed adjacent to a small outdoor café/patio area. The following observations were made during the site inspection:

- The overall health and condition of the tree is good.
- There is evidence of damage to the retaining wall and deck of the outdoor patio area immediately
 adjacent to the base of the tree.
- The trunk of the tree is rubbing against the roof of the café.

Discussion

The subject tree is growing in a restricted location. As the subject tree continues to grow in its current location, further conflict between tree roots and surrounding built structures is likely. This tree is not a suitable species for long term retention in its current location.

The property owner would like to renew and replenish the existing landscape, replacing the subject tree with several new specimens. The new specimens are proposed to be species consistent with that of Ecological Communities found within the Northern Beaches Council municipality. Removal of the subject tree will allow/increase the space to replant with native and local specimens suitable for long term retention.



Recommendations

This tree is growing in an unsuitable location which cannot accommodate long term future growth without further conflict between tree roots and the surrounding built structures. To avoid conflict between roots and adjacent structures as the tree continues to grow, removal and replacement is recommended.

- Loss of trees will be offset with replacement planting at a ratio of 7:1. Replacement trees will be selected in co-ordination with species contained within the following Ecological Communities of the Northern Beaches Council municipality:
 - o Pittwater Spotted Gum Forest.
 - o Sydney Sandstone Gully Forest.
 - o Sydney Sandstone Ridgetop Woodland.
- All tree work is to be carried out by an arborist with a minimum AQF Level 3 qualification in Arboriculture, in accordance with Australian Standard AS 4373-2007, Pruning of Amenity Trees and the NSW WorkCover Code of Practice for the Amenity Tree Industry (1998).

Phil Witten Senior Arboricultural Consultant Diploma of Arboriculture (AQF 5) ISA | SRA-ANZ | AA | ESA | QTRA

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