

Warringah Council

Development Application Tree Removal and Tree Pruning

Made under the Environmental Planning and Assessment Act 1979 (Sections 78A) for works associated with a Complying Development Certificate Application

Address the application to: The General Manager

Warringah Council
Civic Centre, 725 Pittwater Rd
Dee Why NSW 2099

Or

Customer Service Centre
Warringah Council
DX 9118
Dee Why

If you need help lodging your application:

Phone our Customer Service Centre on (02) 9942 2111 or wacome in and talk to us

17 OCT 2011 141843 MAIL ROOM

	Office Use Only									
Loc	ality		-	10000						
D	DA2011/1348							8		
de	own	ers C	ons	ent		6	Floc	d Z	one	
(Z/L	Lot and DP				☐ Riparian Zone					
	□40m Buffer				□ Vegetation/					
	☐ Acid Sulfate			Threatened						
	☐ Bushfire Zone				□Wave Impact					
	□Heritage				☐ Coastal Zone					
□ Slip Zone			□100m MHWM							

For applicable fees and charges, please refer to Council's website: www.warringah.nsw.gov.au or contact our Customer Service Centre.

Privacy and Personal Information Protection Notice

The personal information requested in this form is required by or under the Environmental Planning and Assessment Act 1979 and will only be used by Warringah Council in connection with the requirements of that Act and any other relevantly applicable legislation relating to the subject-matter of this application. The information is being collected for the following purposes, namely, to enable us to (1) process and determine your application; (2) contact you in relation to your application should that be necessary; and (3) keep the public informed by making the application publicly accessible. If you do not provide the information, Council will not be able to process your application, and your application will be rejected.

Your application will be available to Councillors and Council Officers. Members of the public have certain rights of access to information and documents held by Council under the Government Information (Public Access) Act 2009 (GIPA), and under the Privacy and Personal Information Protection Act 1998 (NSW) to the extent permitted by those Acts.

Warringah Council is to be regarded as the agency that holds the information, which will be stored on Council's records management system or in archives and may be displayed on E-Services Online (except as regards to personal particulars). You have a right to access information within the meaning of the Privacy and Personal Information Protection Act 1998 (NSW) on application to Council, and to have that information updated or corrected as necessary. Please contact Warringah Council if the information you have provided is incorrect or changes or if access is otherwise sought to the information. In addition, a person may request that any material that is available (or is to be made available) for public inspection by or under the Local Government Act 1993 (NSW) be prepared or amended so as to omit or remove any matter that would disclose or discloses the person's place of living if the person considers that the disclosure would place or places the personal safety of the person or of members of the person's family at risk. Any such request must be made to Council's General Manager: see s.739 of the Local Government Act 1993 (NSW).

Applicant(s) name	Natalie Busteed
Owner(s) name	Natalie Busked
If any owner/applicant of t Warringah Council.	his development application is a current employee or elected representative of

House no

be supplied.

3				
Warringah Council employee	Yes	No 🗔	Elected representative Yes	No 4

Part 2 Application Details

Part 1 Summary Applicant(s) Details

1 1 2
We need this to correctly identify
the land. These details are shown
on your rates notice, property title

2.1 Location of the property

etc.

Legal property
description

Unit no.

Suburb

Lot:	7
his inf	ormation must

Sect:

-08 5

Street

242618

1 of 6

Part 2 Application Details

2.2 Exemptions

Council consent is not required if the tree is less than 5 metres in height and with a foliage crown spread of less than 10 metres, the tree is dead, has been declared a noxious weed, is referred to as exempt in clause 8 of the Order, or is to be pruned by less than 10% of foliage within a 12 month period (refer to Tree Preservation Order for further clarification).

Application fee

\$110

The owner of the land on which the tree(s) are located must sign the consent on the application.

Any consent issued as a result of this application is not a directive or order and does not oblige the owner to undertake the consented works. The consent is valid for **three years** from the date on the determination.

2.3 Description of works

Please provide details of the work to be carried out in the box below.

Tree no.	Tree species (if known)	Work required (prune/remove/assess)	Reason for the work
1	Gum	assess	termite activity wish to remove termite activity wish to remove
2	Gum	assess	termle activity
3			
4			
5			
6		V	Y
7			
8			
9		2	
10	2		
11			
12			
13		1 A	18
14			
15			1

Part 2 Application D	etails 	
2.4 Sketch		1
Please indicate in the box on the right:	2001	Back yard.
Sketch the outline of the allotment, street, position of structures eg. house, garage and the location of each tree as numbered in 2.3	70	
Please tie a yellow ribbon around the tree trunk.	,	Front door
Are there any dogs on the property?s		harage
Yes No No	-	I de la companya de l
		Drive way
	ptreez c	Tree / NT
2	Nature	Strip
2.5 Integrated development Is this application for integrated development?	other consent authorities. Most for	oment that requires licences or approvals from orms of development will not be "integrated". See the Environmental Planning and Assessment Act or a second control of the c
Please tick appropriate boxes.	Fisheries Management Act 1994	$1 \square s144 \square s201 \square s205 \square s219$
Yes No	Heritage Act 1977	s58
-	Mine Subsidence	s15
	Compensation Act 1961	*
	Mining Act 1992	□ s63 □ s64
	National Parks and	□ s90
-	Wildlife Act 1974	
	Petroleum (Onshore) Act 1991	□ s9
	Protection of the Environment	s43(a),(b),(d) s47 s48 s55 s122
	Operations Act 1997	r
	Roads Act 1993	□ s138
	Rural Fires Act 1997	s100B
	Water Management Act 2000	s89 s90 s91

Part 2 Application	Details	
2.6 Disclosure of political donations and gifts Note: gift means a gift within the meaning of section 84 of the Election Funding & Disclosures Act 1981. Failure to disclosure relevant information is considered an offence under Part 6 section 96H of the Election Funding and Disclosures Act 1981	Under section 147 of the Environmental Planning and Assessment A reportable political donation to an elected representative of Warring (Mayor or Councillor) and/or any gift to an elected representative or employee within a two (2) year period commencing two (2) years be this application and ending when the application is determined must Are you aware of any person with a financial interest in this application who made a reportable donation or gave a gift in the last two (2) years. If yes, complete the Political Donation Declaration and lodge it with no, in signing this application I undertake to advise the Council in waware of any person with a financial interest in this application who political donation or has given a gift in the period from the date of lapplication and the date of its determination. For further information visit Councils website at: www.warringah.nsw.gov.au/plan_dev/PoliticalDonationsBill.aspx	ah Council Warringah Council fore the date of t be disclosed. No this application. If riting if I become has made a
Development App	plication Checklist	1
Required		Supplied
consents are required) HAVE YOU ATTACHED HAVE YOU ATTACHED SUPPORTING DOCUME Aborist's Report (comple	A SKETCH OF THE PROPERTY? A CHEQUE?	Yes No
		4 of 6





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VISUAL TERMITE INSPECTION REPORT in accord with AS 3660

High Risk Area(s) to which Access should be gained, or fully gained, since they may show evidence of termites or damage:
Interior Roof void Subfloor Wall exterior Garage Carport Out buildings Other:
Was the property furnished at the time of inspection? YES NO
Where a property is furnished at the time of the inspection then you must understand that the furnishings and stored goods may be concealing evidence of termite activity. This evidence may only be revealed when the furnishings and stored goods are moved. In this case a further inspection of the property is strongly recommended.
SUBTERRANEAN TERMITES
At the time of the inspection were active termites (live insects) found? YES V NO
Active termites were located in the following areas:
Interior Roof void Subfloor Wall exterior Garage Carport Out buildings Trees Stumps
Posts Fences Garden Timber retaining walls Landscaping timbers Other:
The termites are believed to be: Coptotermes species Schedorhinotermes species Nasutitermes species
Heterotermes species Mastotermes darwiniensis Other:
and have the potential to cause Moderate Moderate to Large Lurge amounts of damage to timber including structural damage.
A termite nest was found in (state location): 2 x Trees to front yard.
At the time of the inspection was visible evidence of subterranean termite workings and/or damage located? YES NO
Termite damage and/or workings were found mainly but not limited to:
Interior Roof void Subfloor Wall exterior Garage Carport Out buildings Trees Stumps
Posts Fences Garden Timber retaining walls Landscaping timbers Other:
VERY IMPORTANT: Where any termite activity or damage is noted you must realise that further termite damage may be present in concealed areas. See Clauses 3, 4 and 5 on page 1.
Whilst we are not builders, the termite damage appears to be:- Moderate Moderate to extensive Extensive See Clause 4 on page 1. If a treatment proposal is attached then note areas marked on the sketch (mud map) for more information on areas of damage and activity.
IMPORTANT: If no live termites were noted above but visual evidence of termite workings and/or damage or any other signs of termites are reported then there may be active termites in concealed areas. Termites may still be active in the immediate vicinity and may return to cause further damage. In most cases it may not be possible without the benefit of subsequent inspections to ascertain whether an infestation is active or inactive. Active termites may simply have not been present at the time of inspection due to a prior disturbance, climatic conditions, or they may have been utilising an alternative feeding source. Continued, regular, inspections are essential. Unless written evidence of a termite management program in accord with "AS 3660 Termite Management" is provided, a treatment must always be considered to reduce the risk of further attack.
The following evidence of a possible previous treatment was found:
A durable sign was was not located.
If located, the sign was found in the meter box the entry to the subfloor or other indicates that a physical or a chemical or a combined physical and chemical barrier has been installed. This firm can give no assurances with regard to work that may have been previously performed by other firms. The firm, which treated the property, should be contacted for treatment and warranty information. In many cases retreatment may be required.
Subterranean termite treatment recommendation: A management program in accord with AS 3660 against subterranean termites is considered to be essential strongly recommended not essential BUT an inspection every months is essential.
A treatment proposal is attached .
Timber retaining walls should be replaced with non-susceptible material .
Termite Shields (Ant Caps) should be in good order and condition so termite workings are exposed and visible. This helps stop termites gaining undetected entry. Joins in the shielding should have been soldered during the installation. Whenever it is observed that the joins in the shielding have not been soldered then the shielding must be reported as inadequate. It may be possible for a builder to repair the shielding or a chemical barrier may need to be installed to provide a barrier to replace the use of the shielding. Missing, damaged or poor shields increase the risk of infestation.
Whilst not a builder it appears that termite shields are generally: Adequate: Inadequate Not Applicable





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VISUAL TERMITE INSPECTION REPORT

	in accord with AS 3660	
Ordered By Customer	Mrs NATALI BUSTECID	Phone (H) 0400305148
Service Address	72 KAMBORA AU DAVIDEON	Phone (B)
Account Address		Postcode
Property Description	Residence	Treatment / / / / / / / / / / / / / / / / / / /
Type: Height:	Domestic Commercial Apartment/Unit/Flat Other: Single Storey Multistorey Split Level Other: Cavity Brick Brick Veneer Concrete Block Stone Weather-board Aluminium Hardiplank Colourbond Other Sheeting Other: Brick Concrete Timber Stone Steel Other: Concrete Slab Timber with Concrete Areas Timber Chipboard Timber with hardboard areas Other: Tile Colourbond Iron Aluminium Other:	I ☐ Stucco ☐ Plastic/VinyI ☐
Interior Posts Only stru or part of Area/s*	Fences Garden Timber retaining walls Landscaping timbers Other cutures, fences, trees etc within 50 m of the building but within the boundary of the fa building is constructed on a concrete slab it is always more susceptible to constructed and/or Area/s* to which REASONABLE ACCESS for Instance, These include Area/s* in which Visual Inspection was Obstructed or I	r:
Interi Roof Subfl Wall Garag Carpo Out b Trees Gard Timb	or because Fally Furcisched certify Roof void because Half Pitched certify Roof oor because exterior because Stored 200015 ge because ort because extended because extended and landscaping timbers because er retaining walls because endede, which normally would be exposed because	

* Since a complete inspection of the above areas was not possible, termite activity and/or damage may exist in these areas.

No inspection was made, and no report is submitted, of inaccessible areas. These include, but may not be limited to, concealed frame timbers, eaves, areas concealed by concrete floors, wall linings, soil, landscaping, rubbish, floor coverings, furniture, pictures, appliances, stored items, insulation, hollow blocks/posts. Furnishings, furniture & stored items were not inspected.



PEST MANAGEMENT TREATMENT

SERVICE REPOF	RT PRO	POSAL TA	X INVOICE 🗹
Ordered By Customer MRS NATA	al Busteed	Phone (H)	2400305198
	RA AVEDUE D	AVIDSON Phone (B)	
Account Address		Postcode	0
Property Description		Residence Treatment Date	11/10/11
	Initial Treatment	Follow Up	
Subterranean Termites Active Infestation Preventative Treatment Timber Pest Inspection Termite Inspection Borers (Ventilation) Application PRODUCT USED (Full Name)	Cockroaches, Spiders - Web Black Ants, Silverfish & Co Bees - Wasps Black Ants Cockroaches - American Cockroaches - German Floas QUANTITY APPLIED (Mix)	- A. W. W	
	/Additional Sandan		Cost of Services
Inspector / Technicians Report Inspection - See Report No.	/ Additional Services	AND	Cost of Services
Freatment - See Treatment Certif	ricate No. 1 Spectes	& carried ou	LIVY
and termite	e activity in	two Front to	d trees.
Free Service Period:	······································	Sub	Total \$
	***************************************		GST \$
check for termite infestation.	It is our duty of care to notify pections to their property and t	service at your home does not inc y you that it is recommended by al that termite treatment be undertake	lude a termite inspection or any
Optional Routine Service Ag		andel letimises .	
*Follow up treatment due: PAID: Cash: Cheque: I hereby authorise the above po	Account:	Maintenance Service We strongly recommend that you	ensure continuation of the pe
having read and had explain conditions overleaf.	ed to me the important	control services under warranty, property under our Maintenance inspection and or control of	Service which provides for the
Technician Name: Tax	1.0	- Technician Signature:	Y A

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VISUAL TERMITE INSPECTION REPORT in accord with AS 3660

If considered inadequate a builder or other building expert should be consulted. NB Physical barrier systems installed in wall cavities etc are not visible to inspection and no comment is made on such systems.
Other areas and/or situations that appear conducive to (may attract) subterranean termite infestation: -
Timber in the subfloor [remove] Timber stored against the building/s [remove] Timber debris around the outside of the
building/s [remove] Formwork left in place in subfloor and/or under suspended slabs [remove] Hot water tank overflow
pipe needs to be drained further away from the house or to a drain [rectify] Trees, stumps and/or timber posts should be test drilled
and monitored [see attached proposal if attached] Timber retaining wall/s should be replaced with non-susceptible materials
[remove & replace] Landscape timbers should be replaced with non-susceptible material [remove and replace] Heavy foliage
against the building/s [remove] Timber structures in contact with the soil and are attached to the building/s [either remove or fit
termite proof stirrups between soil and the timber] Patios and paths etc attached to the building/s [have regular termite inspection]
Other:
At the time of the inspection the degree of risk of subterranean termite infestation to the overall property was considered to be: Moderate Moderate to High High
ENVIRONMENTAL CONDITIONS THAT ARE CONDUCIVE TO TERMITES
Drainage: Poor drainage, especially in or into the subfloor or against the external walls, increases the likelihood of termite attack. Whilst not a plumber, it appears that drainage is generally: Adequate Inadequate Not able to comment
Areas where drainage should be attended to by a plumber or other expert and why:
A STATE OF THE PARTY OF THE PAR
Leaking showers or leaks from other 'wet areas' also increase the likelihood of concealed termite attack. Whilst not a plumber, it appears that water leaks are: Present Not present Not able to comment
Areas where leaks should be attended to by a plumber or other expert and why:
Areas where leaks should be attended to by a plumber or other expert and why: Where drainage is considered inadequate or water leaks are reported then a plumber, builder or other building expert should be consulted.
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VISUAL TERMITE INSPECTION REPORT in accord with AS 3660

It is strongly recommended that a full Inspection and Report be carried out every — months. Regular inspections DO NOT stop termite attack, but are designed to limit the amount of damage that may occur by detecting problems early.
AS 3660 and AS 4349.3 both recommend at least 12 monthly inspections but strongly advise more frequent inspections. Regular inspections DO NOT stop termite attack, but are designed to limit the amount of damage that may occur by detecting problems early.
ADDITIONAL INFORMATION AND/OR MUD MAP
* AT THE TIME OF INSTECTION FOUND TERMITE
ACTIVITY IN TWO TREES IN FRONT YARD
KSTRONG RECOMMEND TREATMENT
CHEMICAL INSECTION TREATMENT (2 TREES)-\$350
* STRONGLY RECOMMEND INTERCEPTION BAITING
SYSTEM TO PERIMITER OF HOUSE
\$4600
\$7600
······································
The constant of
The Inspection and Report was carried out by: (Name of Inspector)
State Licence No: 100670 Insurance Termite Accreditation No:
Dated this 1114 day of OCTOBER 2011
SIGNED FOR AND ON BEHALF OF: HERITAGE PEST CONTROL (Name of Company)
C. Phase