

PITTWATER COUNCIL

CONSTRUCTION CERTIFICATE APPLICATION

2nd Floor, Unit 11, No 5 Vuko Place, Warriewood PO Box 882, MONA VALE NSW 1660 DX 9018, MONA VALE

Facsimile: (02) 9970 7150 Telephone: (02) 9970 1111

	Office Use Only:
	C/C NO:
ı	FILE AND PART NO:
ı	PROPERTY NO:

OFFICER:_

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- All information required by the schedule and checklist are to accompany this application.
- Incomplete applications will not be accepted.

•	Fees are to be paid at the time of lodgement. To minimise delays it is suggested that you lodge this application between the hours of 10.00am and 4.30pm weekdays.
	THIS APPLICATION RELATES TO: (please tick)
	BUILDING WORK SUBDIVISION WORK
	The ANALYST DEVELOPMENT CONSENT FOR THIS SITE
	Consent No Date
	A CONCURRENT DEVELOPMENT APPLICATION Date
	Application No Date SITE DETAILS: (please print)
	House No 3 Street/Road ME LALEVCA ST, Suburb NEWPORT, Deposited Plan DP 10423
	Postcode 2106 Lot 108 Section Deposition of Proposal DEMOLISH EXISTING GARAGE - DRIVEWAY. EXCAVATE UNDER EXISTING HOUSE AND CONSTRUCT DATE OF CAVATE UNDER EXISTING HOUSE AND CONSTRUCT
	2 CAR GARAGE, AND NEW DRIVEWAY.
	VALUE OF DEVELOPMENT: \$4.9, 000
	Nominated Building Classification: Class(es)
3	Name/Company Denek. A. Cope & NESTA M.C. Cope Address 3, MELALEUCA ST, NEWPONT, 2106 N.S.W. Phone (02) 9979—1440 Daytime Contact No (02) 9979—1440 I declare that all of the particulars and information supplied in connection with this application are correct. Further, I acknowledge that I am aware of my obligations under the Disability Discrimination Act. Signature 4. m. b. bega. Date 27/4/04
3	Nominated Building Classification: Class(es)

/we consent	OWNER (please print) This section must be signed by \underline{ALL} owners to the lodgement of this application and permit Council authorised personnel to enter the site for the purpose of
nspections. Owner/s	DENEK A. COPE L NOSTA M.C. COPE
Address	3, MELALGUCA ST, NEWPONT, N.S.W. Postcode 2106
	(s) Oll lope h. m. b. boge
If the prIf contraIf signe	roperty has recently been purchased, written confirmation from the Purchaser's Solicitor must be provided. recently been exchanged for purchase of the land, the current owner is to sign the form. acts have been exchanged for purchase of the land, the current owner is to sign the form. It is done behalf of a Company, the seal must be stamped over the signature. It is applied to the Crown is required. It is below mean high water mark, the written consent of the Crown is required. It is not signed by all owners of the property, this application will not be accepted.
	BUILDER'S NAME AND ADDRESS (must be completed when the proposal involves residential building work): (please print)
Are you	an Owner-Builder? TYES, Permit No
License	d Builder Details OMNER DESIGN & CONSTRUCTIONS
Address	ompany R & L SCHIMEK DESIGN & CONSTRUCTIONS OMPANY CARPENTER CRESCENT LIARRENCOD Daytime Contact No () 0412 176 170
Phone () 9999 4241 Daytime Contact No () 0412 176 170
Note: (.	Insurance Policy No
	(2) Prior to the release of the Construction Certificate, the owner/builder permit must be sighted by a Court Officer.

1			TERIALS/I				tualian Ruvaat	ı of
	(please print) (<u>must l</u> Please complete this Statistics	schedule	for the purpose	of prov	iding information to	the Ausi	iralian Dureui	. 0)
	Gross site area (m²)							
		(110 0 11 1						
	(NB Dual Occ		ROOF		FLOOR		FRAME	
			ROOF Tiles			o'	FRAME Timber	
	Construction ma	nterials	ROOF	0 0	FLOOR	S	-	図

THE CHECKLIST

- We suggest you use the left hand column as <u>your</u> checklist, Council staff will check off the items in the right hand column.
- All of the details in the relevant sections must be included in your application, or it will not be accepted.

INFORMATION REQUIRED TO ACCOMPANY THIS APPLICATION:

 Three (3) sets of full sized plans and all other documentation must accompany this application

For Building Work See Item

See Items A - J in the checklist.

For Subdivision - S

See Items A, B, C, F and J in the checklist.

YOUR USE]	STAFF
A	COMPLIANCE WITH CONSENT CONDITIONS	USE
	All information required by the conditions of development consent, prior to the issue of the Construction Certificate accompanies this application.	
В	COMPLIANCE CERTIFICATE A Certificate which signifies compliance with conditions of development consent, Australian or Industry standards or the Building Code of Australia.	<u>L</u>
	A copy of any Compliance Certificates which may have been issued in respect of this proposal, accompanies this application.	
C	SITE PLAN An aerial view of the site showing existing and proposed buildings and the following information. Minimum Scale 1:200	<u>.</u>
	North point and all boundary dimensions of the block.	
	All existing/proposed buildings on the site and their setback or distance to the boundary; the location of windows and doors. Proposed additions to existing buildings are to be clearly identified (preferably coloured).	
	The outline of buildings on the adjoining sites, the setback or distance from the street and common boundary including the location of windows and doors.	
	Any easements or right of way over the site, existing/proposed stormwater drainage lines or watercourses.	
	Existing/proposed fences, swimming pools, retaining walls, driveways or parking areas, garbage or trade waste holding areas.	
D	ELEVATIONS A view of all sides of the building and the site profile. Minimum scale 1:100	
	All relevant elevations detailed and identified (i.e. north, south etc) with the proposed additions clearly identified.	
	Existing/proposed ground levels and all floor to ceiling heights.	
	Reduced levels (RL's) to Australian Height Datum (AHD) shown for all roof ridges, floor and ceiling levels for the existing/proposed building and those on adjoining sites, also street levels.	
	Roof profile, material, colour, reflectivity and eaves width are shown.	
	The outline of buildings on the adjoining sites.	

			STAFF USE
DUR JSE			
E	SECT	TIONS through view of the building and site. Minimum scale 1:100	
	The o	outline of the existing and/or proposed building showing and street of the existing and/or proposed building showing s	
	All se	ections labelled and cross related extensions and their proposed gradients). The cross related extensions labelled and cross related extensions are crossed extensions. The cross related extensions are crossed extensions and proposed extensions are crossed extensions.	
	Exist	vation or filling (if any).	
	Cons	vation or filling (it any). struction details for wall, floor, window, door, ceiling, roof frame, type of footings and size	
	Prov	risions made for Fire Safety and Fire Resistance.	L
	LO	NG SECTIONS A site the building or driveway. Minimum Scale 1:100	
F	A le	worth ways cut through view of the site, the barrens	
	Det	ails of driveways, vehicle crossing profiles and transitions.	
		ximum driveways, venicle electrical strength and strength access grade 1:8.	
G	FL	OOR PLAN aerial view of the room layout on all levels, or storeys. Minimum scale 1:100	
	1	rth point shown.	
	Ro	om dimensions and use shown. le location and dimension of all windows, doors and walls (including wall thickness).	h
	Th	te location and dimension of an windows, as the location and the lo	
	Pr	ovisions made for Fire Safety and Fire Resistance	
H	B	UILDING SPECIFICATION etails of construction.	
	- 1	a suched of construction, fire ratings, type of materials, differences	
		and the second will be new or second hand. Give particulars of second	
Lace	te: Wh	Details of drainage, effluent disposal, water supply, ventuation draining of Australia requirements, the applicat nere the proposal involves an alternative solution to the Building Code of Australia requirements, the applicative the proposal involves an alternative solution to the Building Code of Australia requirements, the applicative the proposal involves an alternative solution to the Building Code of Australia requirements, the application of the performance standard intended to be met and the details/assessment used to establish contends of the performance standard.	mpliance
 		FIRE SAFETY PROVISIONS	
	r (class 2-9 buildings only	
1	<u> </u>	Details of the fire safety measures to be implemented. Where the proposal involves alterations or additions to an existing building, details of the existing fire safety	
		measures.	
		DETAILED ENGINEERING DRAWINGS Detailed plans which have been certified by a qualified consultant for the following where relevant or time of retaining walls, etc.	ī
		Earthworks, erosion control measures, elevations of retaining walls, etc.	
-		Roadworks, road pavement details.	
+		Stormwater drainage (including stormwater management details).	
-	금	Water supply, effluent disposal.	
1			<u>l_</u> _
-		i the alteration is to be	
-	Note:	Landscape construction works. Where the works involve an amendment or modification to previously approved plans, the alteration is to be the works involve an amendment or modification to previously approved plans, the alteration is to be the works involve an amendment or modification to previously approved plans, the alteration is to be the works involve an amendment or modification to previously approved plans, the alteration is to be where the works involve an amendment or modification to previously approved plans, the alteration is to be where the works involve an amendment or modification to previously approved plans, the alteration is to be where the works involve an amendment or modification to previously approved plans.	