PITTWATER COUNCIL

Application Form

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:	
FILE AND PART NO:	
PROPERTY NO:	
OFFICER:	-1/2/06
OFFICER:	''/^/**
CC NO:	

PRE-LODGEMENT

- Pre-design and pre-lodgement discussions with staff are recommended.
- Also consider discussing your proposal with your neighbours prior to design or lodgement.
- Carefully read the checklist on this form.

LODGEMENT

- All information required by the check-list must be submitted with this application.
- Incomplete applications or illegible information will not be accepted by Council.
- All 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.

	10.00am and 4.30pm weekdays.
THIS APPLICATIO	N IS FOR: (please tick)
DEVELOPMENT APPROVAL	Iding works, the builder's long service levy must be paid proval No Approval Date
Prior to release of the Construction Certificate must be provided	TION AND CONSTRUCTION CERTIFICATE se, the licensed builder's details or owner/builder's permit No
LOCATION OF THE	PROPOSAL: (please print)
House No 120 2/22 Street/Road MCNA VA	Suburb 10000 VANCE
Postcode 2103 Lot 1,3,4,5 Sec	tion Deposited Plan 124 602 \$38
Present use of land of cultural of the Modification	sought PRKLIMINARY REQUEST FOR
Description of Proposal Action of Management	
RELOWING OF LAMO.	
APPLIC	ANT DETAILS
Name Company PLANET WARKI Address 4 VUKO PLACE	cation processing: (please print) EWOOD PTY LTO WARRIEWOOD 2102 ency. com.au Contact No (02) 9913 8617
Name Company PLANET WARKI Address 4 VUKO PLACE	WARRIEWOOD 2102
Name/Company PLANET WARKI Address 4 VVKO PLACE E-Mail Contact Details same vogue ag Phone (02) 9913 8617 Daytime	WARRIEWOOD 2102

Rec. 185679

L	.]	OV	VNER (please print)		
	I/we consent to the I-	This section i	must be signed by <u>ALI</u>	Olumano	
	I/we consent to the lode enter the site for the pu	sement of this ap	Plication and pern	nit Coupeil and	
	Owner/s Cr. F. C.	rpose of inspect	ions.	me oddiich autho	orised personnel
	Owner/s FX Ext Se	SEE AU	THERISATION	16116	4
	A 11			CITITURE	ATTACHED
	Address				
	Signature(s)			Postcode	
	If the property has reconstituted by solicitor must be proved by the second by th	contin b			
	Solicitor must be prov	rided	nased, written con	firmation from th	e Purchage-la
	If contracts have been the form. If signed on behalf of	Pexchanged for a	Mirohaa eu		· · · · · · · · · · · · · · · · · · ·
	the form.	g-u 101 j	outchase of the lar	nd, the current or	wner is to sign
	• If the land is below me	an high water m	ark, the written ac	ped over the sign	nature.
	If the land is below me If the written consent is	is not signed by a	Owners of the n	risent of the Cro	wn is required.
	If the written consent is be accepted.		p	roperty, this app	lication will not
	Is this promonal to the	INTEGRAT	ED DEVELOPME	NT	
	Is this proposal within 40m of Does this proposal involve dre	a creek river or the	£1		
	Does this proposal involve dre Will this proposal affect the qu	dging or reclamatio	n in Pittwater?	o Mes ano	
	Will this proposal affect the query YES NO	uality of water flowi	ng into a creek river	S MO	
					terway?
	Does this proposal include the	building of a de-			
	Will this proposal draw water	ounding of a dam, v	veir or levee? YES	P NO	
	Will this proposal draw water f	rom a creek or river	? TYES NO		
	Does this proposal relate to a H	leritage item or Heri	tage Conservation are	no Dyra Div	
	Does this proposal relate to an A	Aboriginal Place or	Ralia? DVES Die	TES LINO	
1	1 - Poort refute to 2011	cuuled bremises or a	بالساسمامة)	
[Does this proposal relate to sche Act, 1961 or the Noise Control	Act. 19752 Dvgc	Paro	under the provision	s of the Clean Air
L	Has the land previously been us	ed for agricultural	U NO		
	Has the land previously been us	ed for agricultural o	r industrial purposes?	YES NO	
	CONSTRUCTION N External walls	MATERIALS/DET	AILS: (plage - 1)		
	External walls	4	(piease print)	(must by law be a	ccurate)
]	Roof		Floor area Exist	ting	*m2
	Wall frames		гтор	osea	- 1
1,	Wall framesFlooring		Total Floor Area No of Storeys		m ²
1 '	- voorting		No of Storeys		m ²
	Does this proposal include a new	pool? YES N	O OR a new sentic to	mk DVEC Days	
				IIK LYES LINO	
	WHAT IS THE ESTIMATED	COSTOF THE PR	OPOSAT		
		THETR	OPOSAL: \$		
7	COT A TOTAL OF				
╼┛╎	STAFF USE		FEE	RECEIPT NO	
8	DA Rezoning	TDDU		RECEIF (NO	DATE
	SEC 96 MODIFICATION	TDEV	\$10,000		
		TMOD			
12	OTTECONSIDERATION	TREC			
	ONIGHTME	TADV	\$913		+
		RMIC		1	
10	STRATA/COMM TITLE APPLIC	TSUB		<u> </u>	+
	CONSTRUCTION CERTIFICATE	TCER		 	+
-	LONG SERVICE LEVY	QLSL		 	
무	TREES	TTRE		 	
1-	STREET LEVELS	ESTR			
	BUILDER'S SECURITY	HKER			

INFORMATION REQUIRED

- Plan(s) must be drawn in ink to a metric scale, (not freehand or single line drawings). Council requires 4 copies of full sized plans and 1 copy of the plans reduced to an A4 size. Further copies of the A4 sized plans may be required, see item 'O' in the checklist.
- The site address, description of the proposal, the Architect or Draftperson's name and the date must be shown on each plan.
- Colour the new work on $\underline{2}$ copies of the Plan.
- The table below and check-list opposite will help you prepare and lodge a complete application.
- Your application must score a tick in every box on the right hand side of the checklist before it can be accepted by Council.

- This is a multi purpose form and therefore may not cover all of the issues relating to your Note:
- If your Development Type is not listed in the table below or if it is "Designated Development", discuss the level of information required with our staff.
- Council's staff will assess your proposal and contact you should any additional information be required.

HOW TO USE THIS TABLE

- You may submit a concurrent Development Application and Construction Certificate Application.
- Locate your DEVELOPMENT TYPE in the left hand column.
- The letters in the column are the "checklist" items which must be submitted with your application.

Development Type	Development Application (DA)	Combined Development and Construction Certificate Application
Single Dwellings, Additions.	A, B, C, D, E, F, G, H, I, J, K, L, N, O, Q, R and S.	As required in Box • plus M
	0	As required in Box 2 plus M.
Swimming Pools, Boatsheds, Jetties etc.	A, B, C, F, G, J, L, N, O, Q and R.	
Multi-Unit Development - Flats, Townhouses, Dual Occupancies,	A, B, C, D, E, F, G, H, I, J, K, L, O, Q, P, R and S.	As required in Box 3 plus M.
Aged and Disabled Housing.	A, B, C, D, E, F, H, J, K, L, O, P, Q,	As required in box • plus M.
New Shops, Offices, Restaurants, Service Stations.	R and S.	
Change of Use of Industrial or	A, E, H, Q and R.	As required in box 9 plus M.
Commercial Premises	6	
Factory/ Warehouse.	A, B, C, D, E, F, G, H, J, K, L, O, P, Q, R and S.	As required in box 6 plus M.
	6 A, D, F, G, N, O and R.	As required in box • plus M
Sub-Division.	7	•
Landfill/Earthworks.	A, C, F, J, N, O and R.	As required in box 8 plus M
	8	As required in box 9 plus M
Signs.	A, B, L and R.	

THE CHECKLIST We suggest you use the left hand column as your checklist, Council staff will check off the items in the right hand column. <u>All</u> of the details in the relevant sections <u>must</u> be included in your application, or it will not Why is Council seeking this information? One of Council's fundamental objectives is to maintain the character of Pittwater by encouraging environmentally sensitive development, which has due regard to its setting, requires minimal site disturbance, achieves design

excellence and is compatible with adjoining development and the area generally.

subn	dition to the details below th ncil staff to determine if any a nitted. Also read Council's <u>"I</u> lopment Control Plan (DCP)	e foll are ap Envir	Onmental Values Statem	to yo I wha ent" a	ur application. Consult with t is required to be and any relevant
	On-site Stormwater Detention Slip Liable Land Flood Prone Land Bluff area		Wave/Tidal Inundation Bush fire Hazard Contaminated Land Flora /Fauna(SIS)	0000	Heritage/Conservation area Coastal Processes Soil Conservation Any DCP or draft DCP
YOUR USE	SITE PLAN - An aerial view of the s Minimum Scale 1:200	ite sho	wing existing and proposed build	ings and	STAFF USE I the following information.

YOUR USE		STAFF
A	SITE PLAN - An aerial view of the site showing existing and proposed buildings and the following information.	USE
	The state of the s	
	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 drives	
В	ELEVATIONS - A view of all sides of the building and the site profile. Minimum scale 1:100	<u> </u>
	All relevant elevations detailed and identified (i.e. mostly and identified (i.e. most	
	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.	
C	SECTIONS - A cut through view of the building and site. Minimum scale 1:100	
_	The outline of the existing and/or proposed building showing all dimensions including roof pitch.	
	All sections labelled and cross related back to where they occur on the floor plan and site plan (including driveways and their proposed gradients).	
	Existing and proposed RL's to AHD, for the building (ceiling and floor level) and the site showing proposed excavation or filling (if any).	_
	Construction details for wall, floor, window, door, ceiling, roof frame, type of footings and size.	
D	LONG SECTIONS - A length ways cut through view of the site, the building or driveway Minimum Seek	
		_ [
	Details of driveways, vehicle crossing profiles and transitions.	
<u> </u>	Maximum driveway grade 1:4; maximum emergency pedestrian access grade 1:8.	

YOUR USE		STAFF USE
E	FLOOR PLAN - An aerial view of the room layout on all levels, or storeys. Minimum scale 1:100	
	North point shown.	
	Room dimensions and use shown.	
	The location and dimension of all windows, doors and walls (including wall thickness).	
F	SURVEY DETAILS - A plan which has been prepared by a Registered Surveyor which identifies all existing site features and improvements and existing ground levels. Minimum scale 1:100	
	Im contour intervals, trees, rock features, the adjacent road, location of services and easements, all site boundaries, a fixed datum point (related to AHD) and proposed building platform areas.	
	The outline of buildings on the adjoining sites and their setback or distance from the street, rear and common side boundary and the location of the windows and doors.	
	The level, to AHD of the roof ridge, window sill levels and floor levels of adjoining buildings.	
	The height and location of the new building or addition relative to the existing and surrounding buildings.	
G	SITE CALCULATIONS - A list of Calculations comparing the application against the relevant Statutory Requirements or Council's Development Control Plans.	
	A comparison with the building or planning standards specified, indicating compliance or non compliance.	
	Where the proposal does not comply with a standard, a statement why the application should be supported.	
H	CARPARKING - Information on the carparking on-site. Minimum scale 1:200. (This information could be included on the site plan or ground floor plan layout).	
	Carparking spaces, including their width, and length, aisle and ramp widths.	
	Calculation of the number of carparking spaces; the areas included for the purposes of calculating.	
	Parking bays for disabled persons, delivery vehicles, couriers or loading docks, where relevant.	
I	SHADOW DIAGRAMS - Information on shadow effect on adjoining properties. Minimum scale 1:200 (This information could be included on the site plan).	
	The outline of the existing/proposed building and adjoining buildings (where they fall within the shadowed area) and the shadow cast by existing trees on the adjoining properties.	
	The outline of the shadow cast by the proposed building during the winter solstice at 9am, 12 noon and 3pm. If the proposal involves demolition of an existing building, indicate the shadow cast by that building and the new building.	
1	LANDSCAPE PLANS - Information on landscaping of the site. Minimum Scale 1:100. These plans are to be prepared by an appropriately qualified consultant	
	A Landscape Concept Plan is to be submitted with the <u>Development Application</u> , outlining the landscape objectives of the proposal. This plan is to identify the species type and location of all existing trees(with a height greater than 3m), all natural bushland areas or mangroves, all excavated site areas and proposed paved areas	
	A detailed Landscape Plan may be required with the <u>Construction Certificate Application</u> . This plan is to comply with the provisions of Council's Landscape DCP.	
K	MONTAGE/MODEL - A representation of what the proposal will look like relative to existing development.	
	A photo montage for any development with a value above \$300,000.	
	A model for development having a value greater than \$500,000. Minimum scale of 1:200.	
L	SCHEDULE OF EXTERIOR FINISHES - A list of proposed exterior finishes	
	Exterior finishes (existing and proposed) e.g. material and colour of roof, walls, paving/driveway.	
M	BUILDING SPECIFICATION, ENGINEERING DETAILS - Details of construction.	
	Two copies, detailing method of construction, fire ratings, type of materials, dimensions and length.	
	Whether the material will be new or second hand. Give particulars of second hand materials.	
	Details of drainage, effluent disposal, water supply, ventilation arrangements etc.	

YOUR USE	<u>] </u>	STAFF USE
N	FLORA AND FAUNA - These issues need to be checked with Council staff.	I OOL
	Endangered species may occur - a Species Impact Assessment or Statement may be required.	
	Wildlife corridor - retention or planting of trees and/or shrubs is to be shown on the plan.	
	Bushland - conservation of remnant bushland is to be shown on the plan.	
0	NOTIFICATION PLANS - Plans which are sent to neighbours, in all cases where surrounding neighbours have not agreed in writing to the proposal as submitted.	
	12 copies of the site plan and elevations, reduced to A4 size with all figured dimensions clearly shown.	
	The overall height and external appearance relative to the existing/finished ground levels is to be indicated.	
Р	ACOUSTIC DETAILS - A report from an Acoustic Engineer.	
	Background noise levels.	
	Projected noise levels from development.	
	Comparison with Council or Environment Protection Authority standards.	
	Hours of Operation.	
Q	ACCESS FOR AGED AND DISABLED- A statement, with reference to plans, that addresses people with disabilities.	
	Compliance with AS1428 and the Building Code of Australia	
R	STATEMENT OF EFFECT - A written statement which assesses the proposal in terms of the site and surrounding properties. The statement must detail the ways in which negative consequences or impacts of the proposal can be minimised. Your statement may need to address the following:-	
	Stormwater Disposal, Flooding, Landslip, Bushfire and other risks.	
	Effect on the landscape, flora and fauna, archaeological aspects, streetscape or scenic quality of the locality.	
	The amount of traffic generated, particularly in relation to the adequacy of existing roads.	
	Vehicular access, on-site parking and the availability of public transport	
	The social and economic effects of the proposal.	
	Impact of the proposal on the amenity or character of the area.	
	Design and external appearance of the proposal in relation to the site and the locality and its compatibility with surrounding development.	
:	Privacy, noise affects, solar access and view effect on neighbours and how these could be minimised.	
ļ	The siting and design of the building, including access for the disabled.	
ļ	Spillage from lighting, illuminated signage; glare from roof surfaces or door/window panels.	
	The method and duration of excavation, quantities involved, disposal arrangements and soil erosion mitigation.	
S	DEMOLITION - An application is required for this activity to satisfy "WorkCover" and safety requirements	
	Two (2) copies of the Site Plan showing the location of the building.	
	Soil sedimentation controls.	
	Details as to how the public will be excluded from the site during demolition	
	What machinery is to be used and hours of work?	
	Details of waste disposal site.	
5/1/00	Checked as being complete. Name Signature	·

APPLICANT SIGNOFF

I declare that all of the particulars and information	supplied in connection with this application are correct.
I also confirm that this application has been prepar Development Control Plan requirements	red addressing the relevant Local Environmental Plan and
I hereby certify that this proposal complies with the Plan (please tick the relevant issues)	e following numeric requirements of the relevant Development Control
☐ Site Coverage	☐ Building Height
Boundary Setbacks	☐ Building Lines
☐ Solar Access	☐ Carparking
	ly with these numeric reqirements, I have provided a written the aims and objectives of the relevant Development Control Plan
Further, I acknowledge that I am aware of my oblig	gations under the Disability Discrimination Act.
I understand that a false dectaration will result in t	he refusal of this application
Signature A. Musikino of	Date 2741 - JA14 - 06
PLANET WARRENOOD	P/L

Note: Where the application is found to constitute "integrated development" (see page 2 of the application form) Council will require payment of the statutory \$250 fee at the time of lodgement of the application. All cheques are to be made out to the referral body/bodies, Council will arrange for the application and fee to be forwarded as required by the Legislation.