

Health & Planning Department 26-28 Adelaide Street PO Box 81

WENTWORTH NSW 2648

Tel: 03 5027 5027 council@wentworth.nsw.gov.au

Statement of Environmental Effects

Attachment C to the Development Application

made under the Environmental Planning & Assessment Regulation 2000

INTRODUCTION

To assist Council in assessing your development application, in accordance with relevant legislative requirements, it is necessary for you to answer the following questions and provide justification of your responses. These questions relate to common matters that need to be addressed in order to mitigate potential impacts resulting from your development.

Please note: Incomplete or insufficient information may lead to your application be delayed or rejected.

PERMISSIBILITY		
 Is your proposal permissible in the zone? Is your proposal consistent with the zone objectives? Is your proposal in accordance with the relevant development control plan? If you answered "No" to any of the above, you should make an appointment to discuss your the Health & Planning Division before lodging a development application. Please justify your answers below: 	Yes Yes Yes Yes r proposal with	□ No □ No □ No □ no n a member of
PROPOSED WOLKS WILL BE CAPPIED OUT INSIDE THE RESIDENTIAL PROPOSED WOLKS ARE FOR ALTERATIONS TO EXISTING ROOMS A DISELLAGE.		

DESCRIPTION OF DEVELOPMENT

This needs to include where applicable a description of matters such as proposed buildings, proposed building materials, nominated colour scheme, nature of use, staging of the development details of any demolition and other works etc.

DEVELOPMENT WORK WILL ENTITLE THE REMOVAL OF A SECTION OF AN INTERNAL WALL ALLOWING ACCES INTO THE CARACT ADJACENT TO THE KITCHEN- THE AIM IS TO EXTEND THE KITCHENTARDA REPLACE CARKE POWER DOOR WITH A SLIDWE CLASI DOOR. UPSTAIRS BATHROOM REQUIRES THE KDSUSTMENT TO EXUTING BETTHIS TO ALLOW FOR A NOW-LIPPED SHOWER ENCLOSURE. THIS WILL REQUIRE THE REMOVEM + REPLANMENT OF PLOURING KNO CUTTUR APPROX 40MM FROM THE PLOUR JOUR TO MICH FOR SCREEDING TO WASTE PIPE - KITER PLUMBING TO SUIT NEW

DESCRIPTION OF SITE

1. Describe the site including any physical features of the site such as shape, slope, vegetation, any waterways. Also describe the current use/s on the site.

SITE IS A RESIDENTIAL BLOCK APPEX 1200 M2.

SITE IS LOCATED IN A CUL-DE-SAC. WITH FRONTIACE AT THE

TURN AROUND - BLOCK IS TAPERED TO ONE SIDE TO ACCOMEDIATE

SHAPE OF TURN-AROUND - BLOCK SLOPES I FROM BACK TO FRONT

GRADUMUM TO THE ROMOSIDE - CHOWN COUR PREDOMINAMEY CRASS
GALDON

SITE IS A THO STORM RESIDENTIAL HOME - 7mx4" CARRAGE +323" SHED.

2. What is the present use and previous uses of the site? NO TREES

SITE MAS BEEN DEVELOPED SINCE 1990 WITH THE BULLDING OF THE EXUTING MOME - PLIOR TO THIS LAND WAS NOT SLATED AS RESIDENTIAL UNTIL SUBDIVIDED AT SOME POINT. (NOT KADUN)

3. Is the development site subject to any of the following natural hazards: (e.g. bushfire prone, salinity, flooding or stormwater inundation etc.)

SITE IS INSIDE THE WENTWORTH LEVEL WITH THE MOUSE ABOUT THE 1956 PLOOD HEIGHT AT. REQUIRED UNDER LOCAL COUNCIL REQUIREMENTS. TO LOCAL GOLF COURSE, INSIDE THE TOUN LIKERE IS ADJACENT TO LOCAL GOLF COURSE, INSIDE THE TOUN LIMITS - NO ISSUES WITH MOSE DEJCRIBED ABOUT

4. What other constraints exist on the site? (e.g. vegetation, easements, sloping land, drainage lines contamination, etc.)

3MT EASEMENT ALONG THE BACK OF THE BLOCK - WITH COUNCIL SECOND WHERE HATA LEER BURKED UNDER

5. What types of land use and development exist on surrounding land?

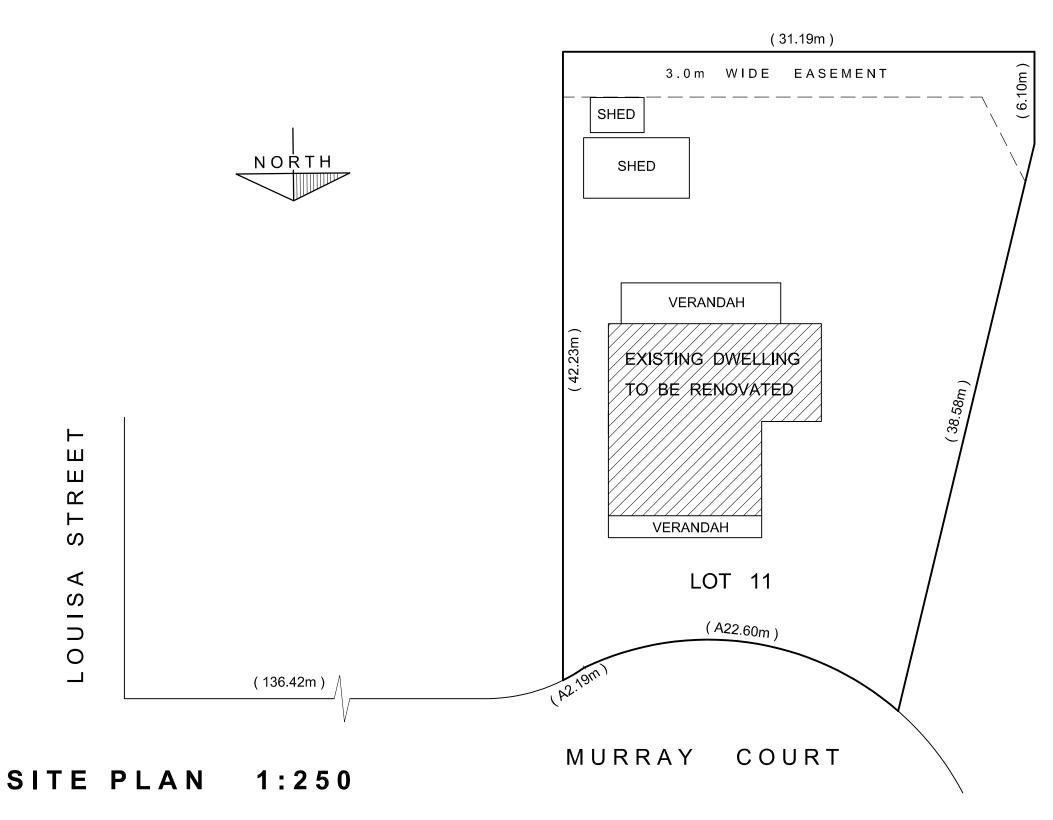
RESIDENTIAL LAND ADJACENT SITE - ONE ADDRORM TO THE WEST WITH MURRAY CRI EXTENDING TO THE EAST FOR I BLOCK. SOUTH OF THE SITE IS THE LOCAL GOLF COURSE FAIRWAYS + GREAT - NO STRUCTURES IN THIS AREA

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CONTEXT AND SETTING		
 Will the development be: Visually prominent in the surrounding area? 	☐ Yes	No No
 Inconsistent with the existing streetscape? 	☐ Yes	D No
Out of character with the surrounding area?	☐ Yes	No.
O Inconsistent with surrounding land uses?	☐ Yes	₩ No
Please justify your answers below:	1 11/2	
INTERNAL RENDVATION WILL MAVE NO IMPACT O	N 0120	ORC
HISTORIAMON OF A SCIDING DOOR REPURCING L	7117N	C-
GARAGE DOOR TO THE NORTH - A WINDOW IN AN IN		The second secon
TO THE SOUTH - NO VIEW OF THIS DUE TO HIGH PENCINO	- WITH	NEIMAGOR
PRIVACY, VIEWS AND OVERSHADOWING		
 Will the development result in any privacy issues between adjoining properties as a 		_/
result of the placement of windows, decks, pergolas, private open space, etc.? • Will the development result in the overshadowing of adjoining properties resulting	☐ Yes	No
in an adverse impact on solar access?	☐ Yes	No
 Will the development result in any acoustic issues between adjoining properties as a result of the placement of active use outdoor areas, vehicular movement areas, 		
air conditioners and pumps, bedroom and living room windows, etc.?	☐ Yes	No No
 Will the development impact on views enjoyed from adjoining or nearby properties and public places such as parks roads and footpaths? 	☐ Yes	No
Please justify your answers below:		
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(Dala (100-11)		
NO RESIDENTIAL MREAT OPPOSITE OUR PROPERTY LOCKING	Icr -VET	11015 -
BLOCK - NO WORKS THAT WILL ALTER ANY USAGE OF AS	C	
POMPI ETC		
ACCESS, TRAFFIC AND UTILITIES		
 Is legal and practical access available to the development? 	Ves Yes	□ No
Will the development increase local traffic movements / volumes? If yes, by how much?	☐ Yes	□ No
If yes, by how much?Are additional access points to a road network required?	☐ Yes	No No
Has vehicle manoeuvring and onsite parking been addressed in the design?	☐ Yes	□ No
 Are power, water, sewer and telecommunication services readily available to the site? 	₩ Yes	□ No
Please justify your answers below:		SACTOR PARAGE
· DEVELOPMENT MAI BEEN IN PERCE FOR 35 YEARS -WE KEE KETERIA	G INTER	NAC ARCAS
· DEVELOPMENT IS EXISTING - WE KRE WOT XCTERIAL OR CHANGE	120.07	SITE
· NO KODMONE POINT REQUIRED-EXIMAG IS SUFFICIENT	IN TONIL	12 Par 1/100
· NO NEED TO CHANGE PATULING OR MANDEUVRING PREDURED.	- 12 10121	over
· ALL UTILITES HAL XCREADY IS THOO TO THE EXISTING RETIDES		

ENVIRONMENTAL IMPACTS		
		NEW TRANSPORT
Is the development likely to result in any form of air pollution (smoke, dust, odour)		
etc.)?	☐ Yes	₩ No
Does the development have the potential to result in any form of water pollution		-/··
(eg. sediment run-off)?	☐ Yes	No
Will the development have any noise impacts above background noise levels (eg.		-
swimming pool pumps)?	☐ Yes	No No
Does the development involve any significant excavation or filling?	☐ Yes	No
Could the development cause erosion or sediment run-off (including during the	_	-/
construction period)?	☐ Yes	No
Is there any likelihood in the development resulting in soil contamination? In the development resulting in soil contamination?	☐ Yes	№ No
Is the development considered to be environmentally sustainable (including The development considered to be environmentally sustainable (including The development considered to be environmentally sustainable (including). The development considered to be environmentally sustainable (including).		
provision of BASIX certificate where required)?	☑ Yes	□ No
 Is the development situated in a heritage area or likely to have an impact on any heritage item or item of cultural significance? 		
	☐ Yes	No No
 Is the development likely to disturb any aboriginal artefacts or relics? 	☐ Yes	No
Diagon in this common halann		
Please justify your answers below:		7
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LOTACONT ROOM TO EXIMITE OUR KITCHEN ME	A -	
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FLORA AND FAUNA IMPACTS		TP No.
FLORA AND FAUNA IMPACTS • Will the development result in the removal of any native vegetation from the site?	☐ Yes	No.
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WASTE AND STORMWATER DISPOSAL	
 How will effluent be disposed of? To Sewer Onsite How will stormwater (from roof and hard standing) be disposed of: Council Drainage System Other (please provide details) Will liquid trade waste be discharged to Council's sewer? Will the development result in any hazardous waste or other waste disposal issue? Yes Does the development propose to have rainwater tanks? Have all potential overland stormwater risks been considered in the design of the development? Please justify your answers below: Yes 	No No No
EXISTING DOMESTIC DEPOLING CONNECTED TO COUNCIL UTILITIES INTERNAL WORKS WILL HOT IMPTET OR CRUSE ISSUE WITH OF THE ABOVE CONCERNS. NO LIQUID TRADE WATTE WILL BE FORMED DURING THE INTERNAL WORKS. NO RAWNATER TANK REQUIRED	My
SOCIAL AND ECONOMIC IMPACTS	
• Will the proposal have any economic or social consequences in the area? • Has the development addressed any safety, security or crime prevention issues? • Yes Please justify your answers below: • WE WILL BE EMPLOYING HOCKE CONTRACTORY TO CONDUCT PART OF THE WILL ON SAPETY, SECURITY OR CRIME PREVIOUS INVEST WELL. • NO SAPETY, SECURITY OR CRIME PREVIOUS OF OUR ICITCHEN OR CONSIDERED IN THE EXTENSION OF OUR ICITCHEN OR WORLD TO OUR UPSTAIRS BATTHROOM.	□ No □ No
CONCLUSION	
Cumulative effects of all factors. THERE WILL BE NO CHANGED TO THE STREET SCAPE OF ONE OTHER THAN THE REPLACEMENT OF A POLLER DOOR WITH SLIDING DOOR WHICH IS SOME ISN'S FROM THE KE KU OTHER WORKS WILL BE RENOVATIONS TO OUR KITCHEN KWO THE UPPER FOOR BATTAROOM WORLD. TIS FOR THESE WORKS THAT WE ARK KPRYING FOR A D. A.	=12B



drg no.

2025-042

project

PROPOSED INTERNAL RENOVATIONS
TO EXISTING DOUBLE STOREY DWELLING

address

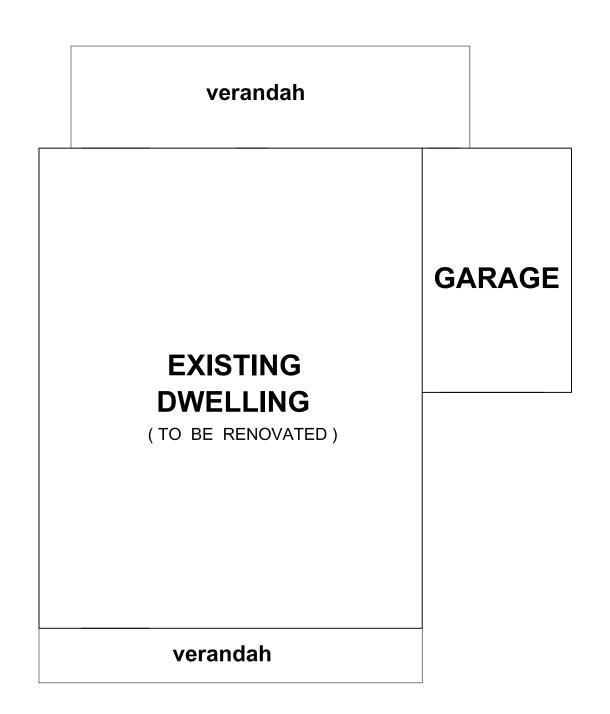
LOT 11 MURRAY COURT WENTWORTH

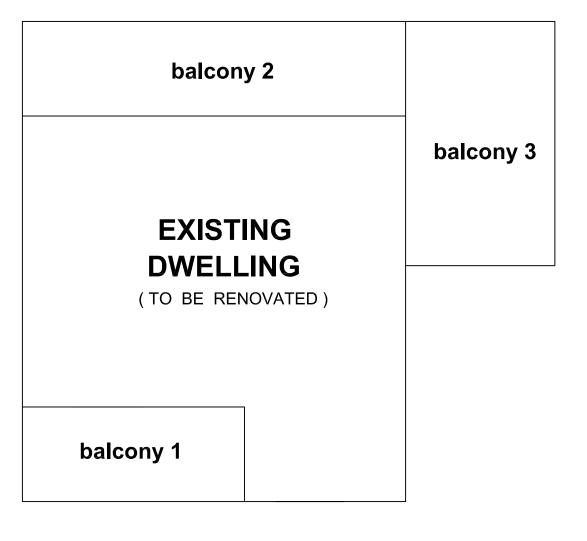
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sheet no.	5	of	5	
date	MAY :	2025		

design	NK	drn	NK
DP no.	AD 120	0	



11 DYLAN COURT
MILDURA 3500
MOBILE 0407 211101
EMAIL threestates@bigpond.com





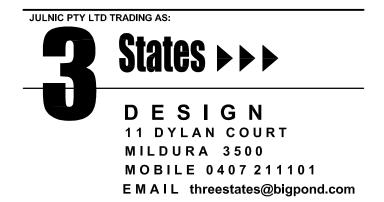
first floor

ground floor

EXISTING DWELLING 1:100

drg no.	client				
2025-042	P. D. SCHMIDT		D25-042 P.D. SCHN		
project	scale				
PROPOSED INTERNAL RENOVATIONS TO EXISTING DOUBLE STOREY DWELLING	AS SF	IOWN			
address LOT 11 MURRAY COURT	sheet no.	1	of	5	
WENTWORTH	date	MAY	2025		

design	NK	drn	NK
DP no.	AD 120	0	





SOUTH ELEVATION 1:100

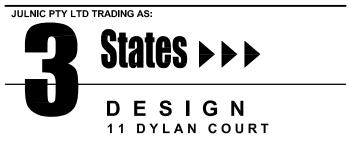


NORTH ELEVATION 1:100

drg no.	client	
2025-042	P. D. SCHM	
project	scale	
PROPOSED INTERNAL RENOVATIONS TO EXISTING DOUBLE STOREY DWELLING	AS SHOWI	
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date	MAY	2025	

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MILDURA 3500
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