APPLICATION ENTRY

An application fee will be charged as per standard schedule of charges. Additional charges may also be incurred.

CASE INFO	ORMA	TION										
Application Number 118					11864	648						
Application Type					Feasibility							
	nt" in	due cou		lney Water will i dvice is provided								
Associated Cases 10					10718	7187, 115803, 1178						
Agent Contact						Torste	orsten Olsen					
Agent Contact Phone 86					8007 6	07 6803						
Agent Reference					10100)						
DEVELOPE	R SA	ME AS	THE APPL	ICANT?								
Is the developed Yes	oper t No	the sam	ne as the ap	oplicant?								
DEVELOPE	RIN	FORMA	ATION									
Search Type	9	Search	for a deve	loper								
Name	N	MIRVAC PROJECT PTY LTD					ABN					
Address	L	evel 26	6 60 Margai	et Street, NORT	TH SY	DNEY 2	Y 2060 Phone 02 90808000					
Hydra Download Number					21035	5546		Auto	-Populate)		
LEAD ADD	RESS	;										
Section Number				S	treet Numbe	r						
Street Name COWPASTURE RD			С	omment								
Suburb		Cecil Park				С	Comment					
Cross Street	t											
LGA Liverpool				С	Comment							
UBD Edition Sydney UBD Edition 41												
UBD Map		247				U	UDB Reference H14					
Plan Number (s)		DP1141990 ?			?	L	ot Number(s)) 40	400			
DEVELOPM	/FNT	LOCAT	TIONS									
Property Number Lot		or	Section Number	Plan Type and Number	Lot A	Area So	Street Number	Stree	et Name	Suburb	Lead Address	

Application Entry Page 2 of 4

ion Entry							Р
	NULLIDEL						
5440420	400	DP1141990	778515.05		OWPASTURE D	Cecil Park	•
		·		·			
Total Calcu	lated Area (Sq M	778515.05			Comment		
	per of Lot/Portion Development	Nos 1			Comment		
PROPERT	Y USE						
Lot Status							
CU	urrent Property T NL	ype Delete			Comment		
			Add Curre	nt Property	Туре		
proposed 5 lots (lot Lot 4051 attached Lot 4052 document Lot 4053 Lot 4054 Lot 4055 It is also area, as t	subdivision and 4051 - 4055). The construction document) The construction of the con		tribution facilit tribution facilit for the recycled	ry for Dick S ry for Big W.	mith Electronic (for flows, sec	cs. (for floe attache	ows, see

PROPOSED DEVELOPMENT	
Development Type	Industrial
Development sub type	Warehouse/Wholesaling
Stage Number	1 of 1
Stage Name	
Subdivision required?	
Total Dwellings	3
Total Lots (incl. Residue Lots)	5
Total Residue Lots	2
No. of Lots (Excl. Residue/Reserve/Road etc)	3
Total Lot Area (Excl. Residue/Reserve/Road etc)	514100.0
Attach Subdivision Plan	Case 118648 dev.zip
Attach Development Plan	

Application Entry Page 3 of 4 Total Impervious Surface Area

Maximum demand Average demand Average demand Peak demand Recycled Water Maximum demand Average demand Average demand Peak demand 5.50000 Waste Water Maximum discharge Average discharge 15.00000 Irrigation Systems Maximum demand	KL/Day KL/Day L/Sec KL/Day KL/Day KL/Day L/Sec
Average demand 4.70000 Peak demand 1.90000 Recycled Water Maximum demand 12.50000 Peak demand 5.50000 Waste Water Maximum discharge Average discharge 15.00000 Peak simultaneous discharge 4.50000 Irrigation Systems	KL/Day L/Sec KL/Day KL/Day L/Sec KL/Day
Peak demand 1.90000 Recycled Water Maximum demand 12.50000 Peak demand 5.50000 Waste Water Maximum discharge Average discharge 15.00000 Peak simultaneous discharge 4.50000 Irrigation Systems	L/Sec KL/Day KL/Day L/Sec KL/Day
Recycled Water Maximum demand Average demand Peak demand 12.50000 Waste Water Maximum discharge Average discharge 15.00000 Irrigation Systems	KL/Day KL/Day L/Sec KL/Day KL/Day
Maximum demand Average demand Peak demand 5.50000 Waste Water Maximum discharge Average discharge 15.00000 Peak simultaneous discharge 4.50000 Irrigation Systems	KL/Day L/Sec KL/Day KL/Day
Average demand 12.50000 Peak demand 5.50000 Waste Water Maximum discharge Average discharge 15.00000 Peak simultaneous discharge 4.50000 Irrigation Systems	KL/Day L/Sec KL/Day KL/Day
Peak demand 5.50000 Waste Water Maximum discharge Average discharge 15.00000 Peak simultaneous discharge 4.50000 Irrigation Systems	L/Sec KL/Day KL/Day
Waste Water Maximum discharge Average discharge 15.00000 Peak simultaneous discharge 4.50000 Irrigation Systems	KL/Day KL/Day
Maximum discharge Average discharge 15.00000 Peak simultaneous discharge 4.50000 Irrigation Systems	KL/Day
Average discharge 15.00000 Peak simultaneous discharge 4.50000 Irrigation Systems	KL/Day
Peak simultaneous discharge 4.50000 Irrigation Systems	
Irrigation Systems	L/Sec
	2,300
Maximum demand	
	L/Day
Average demand	L/Day
Peak demand	L/Sec
Automatic Timer	
Proposed Pattern of Usage:	
Process Water	
Maximum demand	L/Day
Average demand	 L/Day
Peak demand	L/Sec
Proposed Pattern of Usage:	

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Fire Hose Reel		Number
Fire Hydrant	30.00000	L/Sec
Fire Sprinkler		L/Sec
Wall Drencher		L/Sec



