



CALDERWOOD URBAN DEVELOPMENT PROJECT

LAND OWNERSHIP OPTIONS

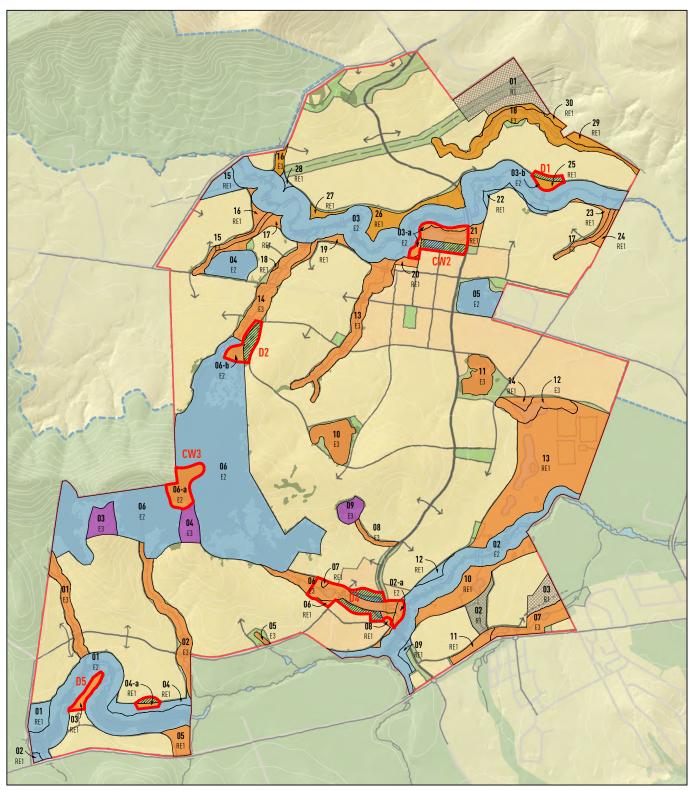
Options Analysis			

Concept Plan and State Significant Site Listing

Delfin Lend Lease

August 2010

		rship Options																
Area					Purpose							0wne	Ownership Options			Prefered Ownership		
					ır Park				SS	iparian)								
					Higher Order Park	Local Park	Paths	MSND	Water Bodies	Drainage (Riparian)	_	State	4	Private	Trust	_		
	Number		Area (ha)	Open Spce Code/s	<u>£</u>	Loc	Pat	WS	Wa	Dra	ESI	Sta	LGA	Pri	르	Key		Justification
E2		Macquarie Rivulet	16.5	C15													Dept. of Lands / Bio Bank / Trust	Current owner for portion
E2		Macquarie Rivulet	14.5	C12 C13													Dept. of Lands / Bio Bank / Trust	Current owner for portion
	02-a	Macquarie Rivulet	0.5	D4													SCC	Drainage, District Park & Water Quality
E2		Marshall Mount Creek	33.6	D1 L2 L4 C5 C6													Dept. of Lands / Bio Bank / Trust	Current owner for portion
	03-a 03-b	Marshall Mount Creek Marshall Mount Creek	0.9 0.1	CW2 D1													SCC SCC	Drainage, Citywide Park & Water Quality District Park
E2		Ecological Reserve	3.4	ER1													Dept. of Lands / Bio Bank / Trust	Ecological Value
E2		Ecological Reserve	4.2	ER2													Dept. of Lands / Bio Bank / Trust	Ecological Value
E2		Johnston's Spur	59.6	CB1 CB2													Dept. of Lands / Bio Bank / Trust	Ecological Value
	06-a	Johnston's Spur	2.6	CW3													SCC	Citywide Park
E2	06-b	Johnston's Spur	0.7	D2													SCC	Drainage, District Park & Water Quality
E3	N1	Drainage Line	2.9	C16													SCC	Drainage
E3		Drainage Line	4.4	C17													SCC	Drainage
E3		Sramago Emo	2.2	017													Eco low impact development	Ecological Value
E3			1.8														Eco low impact development	Ecological Value
E3		Drainage Line	0.2	L12													SCC	Drainage
E3	06	Drainage Line	4.4	CB1 D4													SCC	Drainage
E3	07	Hazleton Creek	3.1	C14													SCC	Drainage
E3	08	Drainage Line	0.7	C11													SCC	Drainage
E3	09	Vegetation	1.4	C11													Eco low impact development	Ecological Value
E3	10	Vegetation	4.2	ER3 L10													SCC	Ecological Value
E3	11	Vegetation	2.7	ER4													SCC	Ecological Value
E3	12	Drainage Line	2.8	S1 C12													SCC	Drainage
E3	13	Drainage Line	6.2	L7 C10													SCC	Drainage, Local Park & Water Quality
E3	14	Drainage Line	4.8	CB1 D2 C9													SCC	Drainage
E3	15	Drainage Line	1.4	C8													SCC	Drainage, Local Park & Water Quality
E3	16	Drainage Line	0.6	C2													WCC	Drainage
E3	17	Drainage Line	1.0	L4 C7													SCC	Drainage, Local Park & Water Quality
E3	18	Drainage Line	15.3	L1 C3													WCC	Drainage
RE1	01	Macquarie Rivulet	1.6	C15													Dept. of Lands / Bio Bank / Trust	Contributes to Creek Corridor
RE1	02	Macquarie Rivulet	0.2	C15													Dept. of Lands / Bio Bank / Trust	Contributes to Creek Corridor
RE1	03	Macquarie Rivulet	1.0	D5													SCC	District Park
RE1	04	Macquarie Rivulet	1.9	C15													Dept. of Lands / Bio Bank / Trust	Contributes to Creek Corridor
RE1	04-a	Macquarie Rivulet	0.3	L13													SCC	Local Park & Water Quality
RE1	05	Macquarie Rivulet	1.6	C15													SCC	Drainage
RE1	06	VC District Park	0.2	D4													SCC	District Park
RE1		VC District Park	0.1	D4													SCC	District Park
RE1		Macquarie Rivulet	0.6	D4 C12													SCC	District Park and Drainage
RE1		Yellow Rock Creek	0.5	C13													Dept. of Lands / Bio Bank / Trust	Contributes to Creek Corridor
RE1		Macquarie Rivulet	8.9	L8 C13													SCC	Local Park & Water Quality
RE1		Hazleton Creek	2.0	C14													SCC	Drainage
RE1		Macquarie Rivulet	0.6	C12													Dept. of Lands / Bio Bank / Trust	Contributes to Creek Corridor
RE1		Sports Ovals	23.4	L11 S1 C12													SCC	Local Park & Water Quality
RE1		Sports Ovals	0.6	C12													SCC	District Park
RE1		Marshall Mount Creek Marshall Mount Creek	1.6	C6 C8													Dept. of Lands / Bio Bank / Trust SCC	Contributes to Creek Corridor
RE1		Marshall Mount Creek Marshall Mount Creek	0.7 1.2	L6 L8 L9 C8													SCC	Local Park & Water Quality Local Park & Water Quality
RE1		riaisiiatt Muulit Cleek	0.1	C9											التين الي		SCC	Drainage
RE1		Marshall Mount Creek	0.8	C9 C6													SCC	Contributes to Creek Corridor
RE1		Platsilatt Ploutit Cleek	0.6	C10													SCC	Contributes to Creek Corridor
RE1		Marshall Mount Creek	2.5	CW2 C6													SCC	District Park
RE1		Marshall Mount Creek	0.7	L4 C6													Dept. of Lands / Bio Bank / Trust	Contributes to Creek Corridor
RE1		Marshall Mount Creek	0.6	C6 C7													SCC	Drainage and Water Quality
RE1			0.4	C7													SCC	Drainage and Water Quality
RE1			0.5	D1													WCC	District Park
RE1			3.5	L3 C5													WCC	Local Park & Water Quality
RE1			0.5	L4 C5													WCC	Local Park & Water Quality
RE1			0.2	C2 C5													Dept. of Lands / Bio Bank / Trust	Contributes to Creek Corridor
RE1			0.8	C4													WCC	Drainage and Water Quality
RE1			1.1	C4													WCC	Drainage and Water Quality
	01		7.8	C4													Private	
D1			7.0	U4													I IIValc	
R1 R1			1.9	C4													Private and SHC	Subjuct to APB Study



Preferred Open Space Ownership

Wollongong City Council

Private

Part 3A | Calderwood Urban Development Project

