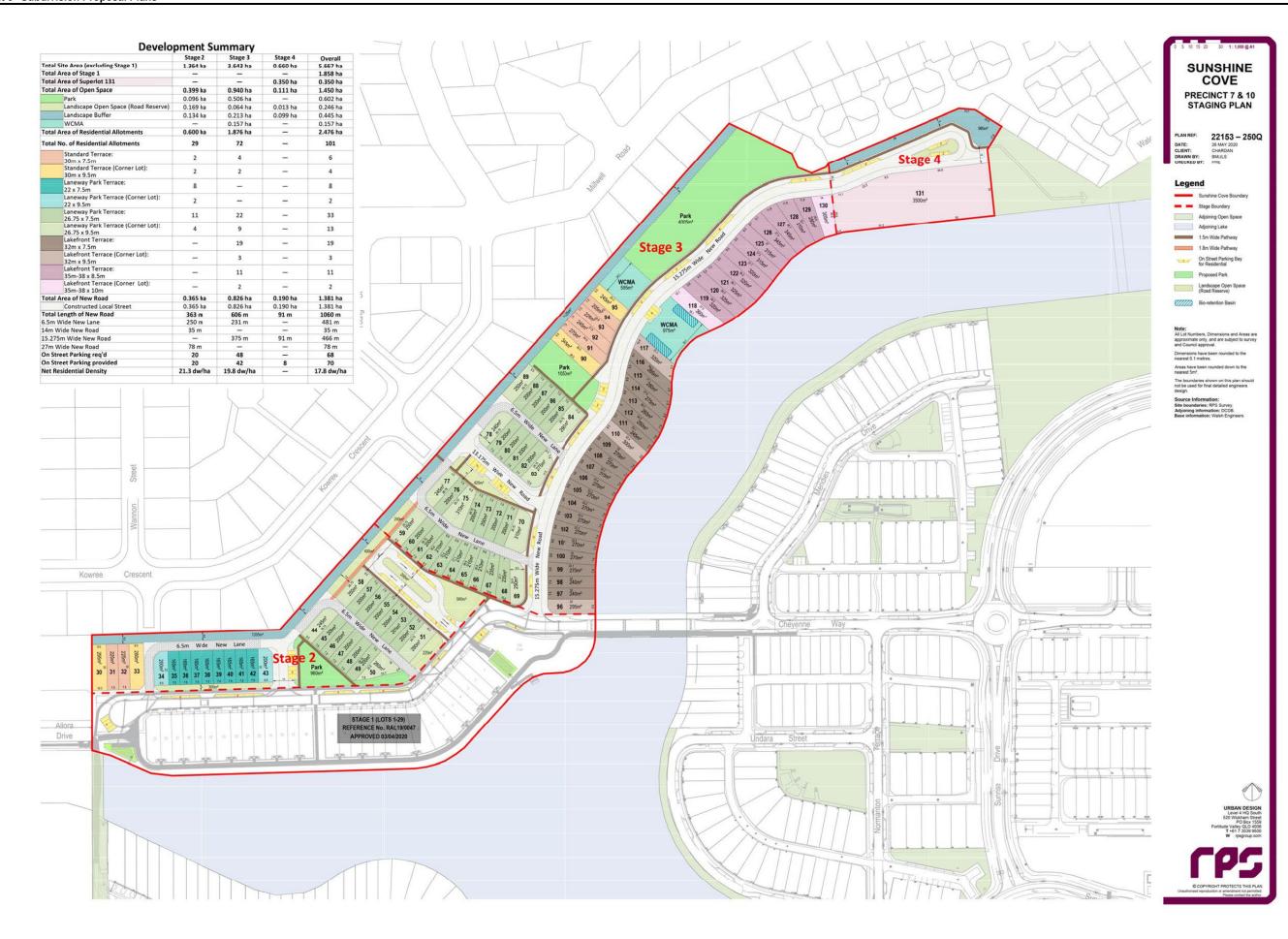
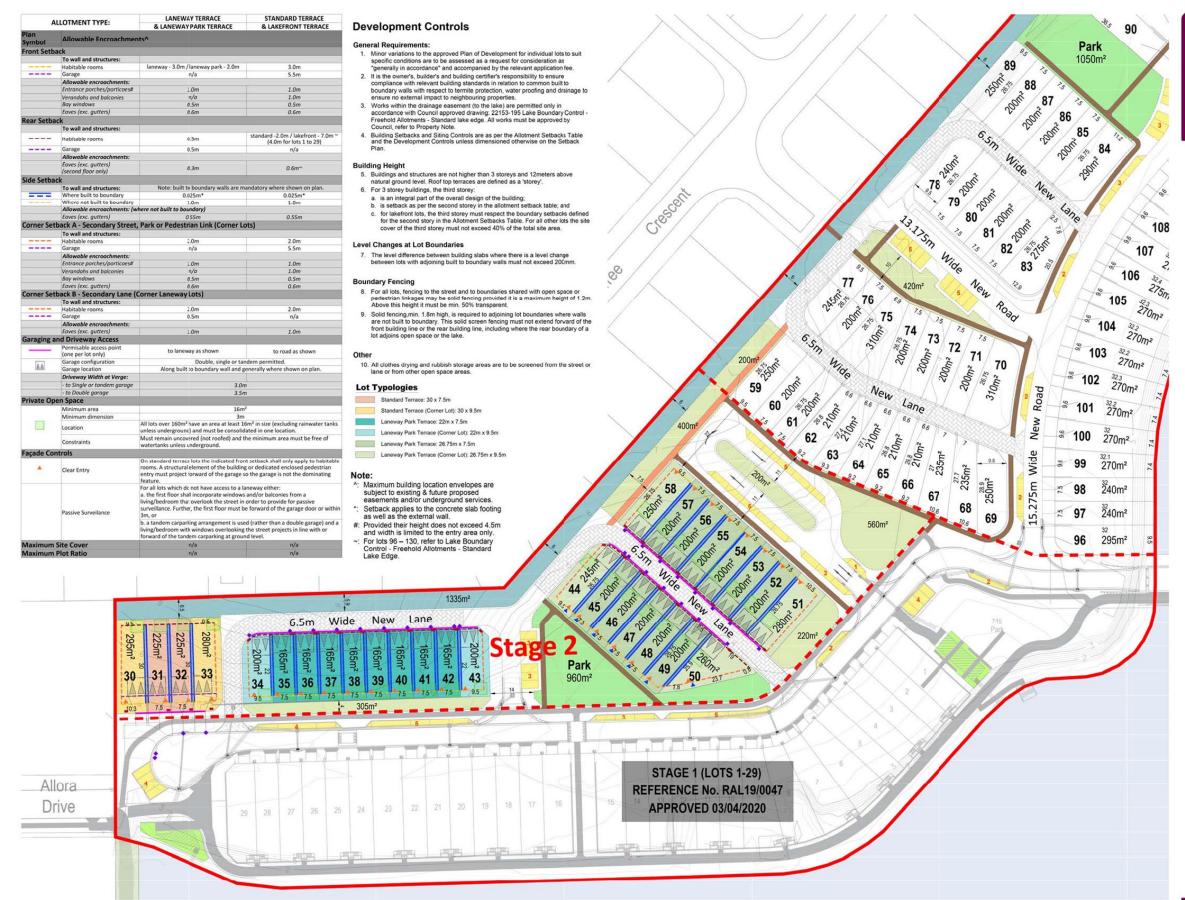


OM Agenda Page 149 of 337







0 2 4 6 8 10 12 14 1:500 @A1						
SUNSHINE COVE						
PRECINCT 7						
STAGE 2 PLAN OF DEVELOPMENT						
PLAN REF: 22153 - 253Q						
DATE: 26 MAY 2020 CLIENT: CHARDAN DRAWN BY: BMULS						
CHECKED BY: PHE						
Legend						
Sunshine Cove Boundary Stage Boundary						
Adjoining Open Space Adjoining Lake						
1.5m Wide Pathway						
1.8m Wide Pathway On Street Parking Bay for Residential						
Proposed Park						
Landscape Open Space (Road Reserve)						
Bio-retention Basin Indicative Location of Driveway						
Setback Details						
Side Setback						
Setback to Garage						
Mandatory Built to Boundary Wall Optional Built to Boundary Wall						
Permissible Vehicle Access Zone     Letterbox Location on this Frontage						
Bin Collection Location						
Residential Front Door     Gated Entry onto Park						
Preferred Open Space Location						
Recommended Garage Location						
Nata						
Note: All Lot Numbers, Dimensions and Areas are approximate only, and are subject to survey and Council approval. Dimensions have been counciled to the						
nearest 0.1 metres.						
Areas have been rounded down to the nearest Sm <sup>2</sup> . The boundaries shown on this plan should						
The boundaries shown on this plan should not be used for final detailed engineers design.						
Source Information: Site boundaries: RPS Survey. Adjoining information: DCDB. Base information: Walsh Engineers						
Serve Internation, wash Engineers						
20						
$\bigcirc$						
URBAN DESIGN Level 4 HQ South 520 Wickham Street						
Level 4 H0 South 520 Wickham Street PO Box 1559 Fortitude Valley QLD 4006 T +61 7 3539 9500 W rpsgroup.com						
<b>FPS</b>						
O COPYRIGHT PROTECTS THIS PLAN						
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	ALLOTAGEN	IT TYPE-	LANEWAY TERRACE	STANDARD TERRACE			/ /	
	n		& LANEWAY PARK TERRACE		Development Controls	Boundary Fencing	-	
	n nbol Allowah	ble Encroachment	's^		General Requirements:		n space	1 1-1
	nt Setback	nd structurer.			1. Minor variations to the approved Plan of Development for individual lots to	or pedestrian linkages may be solid fencing provided it is a maximum		
	Habitable					9. Solid fencing, min. 1.8m high, is required to adjoining lot boundaries		
					fee. 2. It is the owner's, builder's and building certifier's responsibility to ensure	forward of the front building line or the rear building line, including w	where	M L L
	Entrance p	porches/porticoes#			compliance with relevant building standards in relation to common built to	the rear boundary of a lot adjoins open space or the lake.		1 St
<form></form>	Bay windo	ows	0.5m	0.5m	drainage to ensure no external impact to neighbouring properties.	Other		VX/A
A read manufactor de la constant	Setback	c. yatters)	u.om	0.6m	accordance with Council approved drawing: 22153-195 Lake Boundary	10. All clothes drying and rubbish storage areas are to be screened from	m the	+ 1///
	To wall an			standard -2.0m / lakefront - 7.0m ~	approved by Council, refer to Property Note.	street or lane or from other open space areas.	I KIN	LICT
Arrange in the state of the		rooms		(4.0m for lots 1 to 29)	4. Building Setbacks and Siting Controls are as per the Allotment Setbacks		$\langle \rangle $	
A read in the interval of t	Allowable					11. Lot 131 to be addressed in a future application.		
	(second flo	c. gutters) loor only)	0.3m	0.6m~	Building Height			A S
<ul> <li>The state of the s</li></ul>	Setback	nd structures:	Note: built to boundary walls are m	andatory where shown on plan	5. Buildings and structures are not higher than 3 storeys and 12meters above			
A reaction of the state of t	Where bui	uilt to boundary	0.025m*	0.025m*	6. For 3 storey buildings, the third storey:			Stage
	Allowable	e encroachments: (whe	ere not built to boundary)					
A manufactor of the second					c. for lakefront lots, the third storey must respect the boundary setbacks			85
A monome de la construction d	To wall an	nd structures:			other lots the site cover of the third storey must not exceed 40% of the			23
A second seco	Garage				total site area.		110 14	11. 131 3500m <sup>2</sup>
A state of the			1.0m	0			130 1 130	350011-
	Verandahs	is and balconies	n/a	1.0m			128 23 3	80.0
Simple finite field of the set of t	Eaves (exc	c. gutters)	0.6m				127	512
in the number of the number	er Setback B - Se	econdary Lane (Co	orner Laneway Lots)		Let Turologies		126 2 2 9 9	11
<ul> <li>The province of the province of t</li></ul>	Habitable					Ctore 2 400	125 45	
<ul> <li>The province of the province of t</li></ul>	Allowable			16 St.		Stage 3	124 375	
I we want the serve that is set the	Eaves (exc	c. gutters)	1. <b>0</b> m	1.0m		lide of	123 33	
The provide the provide of a field base of the provide of the p	Permisable	le access point	to laneway as shown	to road as shown		3 7500 - 23	122 32	
The provide state of the latter back of the latt	Garage co	onfiguration	Double, single or tar	ndem permitted.		WCMA 15.4	1 32	
<ul> <li>The number of the number of the</li></ul>	Garage loo	cation	Along built to boundary wall and g	enerally where shown on plan.		595m² · 120	32	
Ubbe 1       Imbe 1	- to Single	e or tandem garage				2 -36 2 119 23	S. Martin	
	- to Double te Open Space	le garage	3.5n	n	Lakefront Allotment (Corner Lot): 32m+ x 10m	3 33 95		
<ul> <li>A definition of the second seco</li></ul>	Minimum			2	20 1	1 E3 94		/
<ul> <li>Image: The standard standa</li></ul>		/	All lots over 160m <sup>2</sup> have an area at least 16		13	REAL 93 WCMA		
<ul> <li>mome intervalue and momenta in the standard in th</li></ul>			Must remain uncovered (not roofed) and ti		3 32	975m²		
□ un fund       Bit and the state and the sta	de Constraint	1.5	watertanks unless underground.		245	24		
Unit Wing       Internal Transmission and pages on the gauges on the gauge on the ga	1		On standard terrace lots the indicated from rooms. A structural element of the building	nt setback shall only apply to habitable				134
A member of the sense of the	Clear Entr	· · · ·	entry must project forward of the garage s		Det	116 37-1		ALLI
here were were besident in dere brank under gezonde ausself. Here har har en ha		F	For all lots which dc not have access to a la		1050m2	115 283		
Dur Samter       Processed         Processed       Processed         Construction       Processed         Cons		1	living/bedroom that overlook the street in	order to provide for passive	03 00 00			
Reference with indicating the density minimum control in the density of the density minimum control in the density of the de	Passive Su	arvenance	3m, or		50 87 AD	3 114 2332 5		MI 111720
The Lock of the text of the text of the stating at the stating at the text of the stating at the		1	living/bedroom with windows overlooking	the street projects in line with or	S 5 86 12.	113 23		11 VIA
um Pice Ratio n/	cimum Site Cover	f	forward of the tandem carparking at groun	nd level.	S. S. 85	. 112 38		NY ZZ
akimum building location envelopes are subject to existing & teack applies to the concrete slab fooling as will as the minut values of the concrete slab fooling as will as the teack applies to the concrete slab fooling as will as the teack applies to the concrete slab fooling as will as the teack applies to the concrete slab fooling as will as the teack applies to the concrete slab fooling as will as the teack applies to the concrete slab fooling as will as the teack applies to the concrete slab fooling as will as the teack applies to the concrete slab fooling as will as the teack applies to the concrete slab fooling as will as the teack applies to the concrete slab fooling as will as the teack applies to the concrete slab fooling as will as the teack applies to the concrete slab fooling as will as the teack applies to the concrete slab fooling as will as the teack applies to the concrete slab fooling as will as the teack applies to the concrete slab fooling as will as the teack applies to the second applies to the concrete slab fooling as will applied to the teach ap	cimum Plot Ratio				2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 - A A11 - 20	A	VIII
akimum building location envelopes are subject to existing & teack applies to the concrete slab fooling as will as the minut values of the concrete slab fooling as will as the teack applies to the concrete slab fooling as will as the teack applies to the concrete slab fooling as will as the teack applies to the concrete slab fooling as will as the teack applies to the concrete slab fooling as will as the teack applies to the concrete slab fooling as will as the teack applies to the concrete slab fooling as will as the teack applies to the concrete slab fooling as will as the teack applies to the concrete slab fooling as will as the teack applies to the concrete slab fooling as will as the teack applies to the concrete slab fooling as will as the teack applies to the concrete slab fooling as will as the teack applies to the concrete slab fooling as will as the teack applies to the concrete slab fooling as will as the teack applies to the concrete slab fooling as will as the teack applies to the second applies to the concrete slab fooling as will applied to the teach ap					and the second second	410 2 37.7		Drive
akimum building location envelopes are subject to existing & teack applies to the concrete slab fooling as will as the minut values of the concrete slab fooling as will as the teack applies to the concrete slab fooling as will as the teack applies to the concrete slab fooling as will as the teack applies to the concrete slab fooling as will as the teack applies to the concrete slab fooling as will as the teack applies to the concrete slab fooling as will as the teack applies to the concrete slab fooling as will as the teack applies to the concrete slab fooling as will as the teack applies to the concrete slab fooling as will as the teack applies to the concrete slab fooling as will as the teack applies to the concrete slab fooling as will as the teack applies to the concrete slab fooling as will as the teack applies to the concrete slab fooling as will as the teack applies to the concrete slab fooling as will as the teack applies to the concrete slab fooling as will as the teack applies to the second applies to the concrete slab fooling as will applied to the teach ap	to.				18 25 3 A Man	a the stand of		18 YM
there proceed easements and/or underground services. tends capited to be concrete static formations as well as the compared there is a concrete static formation of the concrete static formation of	te: Maximum buildi	ing location envelo	opes are subject to existing &		19 80 St (40)	109 3373 4	A	
Troube ther here here here here here here her	future proposed	d easements and/o	or underground services.		3-12 B1 25 0	108 3000 3	12 10	
label Sei	external wall.				82 88	107 - 2000 -	14	HITTI
100         20m           100	Provided their h to the entry area	neight does not exe a only.	ceed 4.5m and width is limited		······································	106 235000 1	145	
100         20m           100	For lots 96-130,	, refer to Lake Bou	undary Control - Freehold		1 420m <sup>2</sup> 1/e <sub>1</sub> 3 -	275m2	A Sel	
100 20m <sup>2</sup> 100 20	-uiotments - Sta	andard Lake Edge			16 75 Po. 1.	27000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
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100 270m <sup>2</sup> 100 2		/	1116	7.0	2 0 0 N S S S 2 1 102	D- A		
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	n Wide Ne	w Lane	46	2000 2 13 600	tast Park			
	16	16	Stage 2	41 48 200 2001				
165m <sup>2</sup>	55m <sup>2</sup>	5m <sup>2</sup>	Park	49 1 - BOM -			—D	



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SUNSHINE								
COVE								
PRECINCT 10								
STAGE 3 PLAN OF DEVELOPMENT								
PLAN REF: 22153 - 25 DATE: 26 MAY 2020 CLIENT: CHARDAN	54Q							
CLIENT: CHARDAN DRAWN BY: BMJLS CHECKED BY: PHE								
Legend Sunshine Cove Boundary								
💻 💻 Stage Boundary								
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for Residential Proposed Park								
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Source Information: Site boundaries: RPS Survey. Adjoining information: DCDB.								
Base information: Walsh Engineers								
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