

ATTACHMENTS

Ordinary Meeting of Council

Tuesday 23 October 2018

6.00pm

City of Albany Council Chambers

ORDINARY COUNCIL MEETING ATTACHMENTS – 23/10/2018

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City of Albany

MONTHLY FINANCIAL REPORT

(Containing the Statement of Financial Activity)
FOR THE PERIOD ENDED 31 AUGUST 2018

LOCAL GOVERNMENT ACT 1995 LOCAL GOVERNMENT (FINANCIAL MANAGEMENT) REGULATIONS 1996

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CITY OF ALBANY COMPILATION REPORT FOR THE PERIOD ENDED 31 AUGUST 2018

Report Purpose

This report is prepared to meet the requirements of Local Government (Financial Management) Regulations 1996, Regulation 34.

Overview

No matters of significance are noted.

Statement of Financial Activity by reporting nature or type

Is presented on page 3 and shows a surplus for the period ended 31 August 2018 of \$41,331,392.

Note: The Statements and accompanying notes are prepared based on all transactions recorded at the time of preparation and may vary.

Preparation

Prepared by: Steve Van Nierop

Financial Accountant

Reviewed by: Duncan Olde

Manager Finance

Date prepared: 26/09/2018

CITY OF ALBANY STATEMENT OF FINANCIA REPORT THE CCS 089 REFERS BY NATURE OR TYPE FOR THE PERIOD ENDED 31 AUGUST 2018

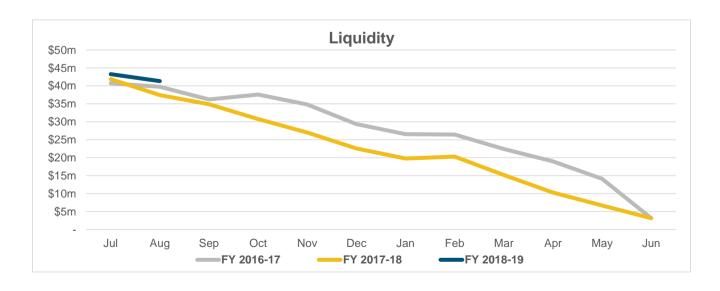
	Ref Note	Original Annual Budget	Revised Annual Budget	YTD Budget (a)	YTD Actual (b)	Var. \$ (b)-(a)	Var. % (b)-(a)/(a)
Operating Revenues		\$	\$	\$	\$	\$	%
Rate Revenue		36,852,574	36,852,574	36,003,357	36,099,054	95,697	0%
Grants & Subsidies		3,563,024	3,714,169	694,172	607,036	(87,136)	(13%)
Contributions, Donations & Reimbursements		565,422	784,194	273,240	307,337	34,097	12%
Profit on Asset Disposal		23,215	23,215	3,868	0	(3,868)	(100%)
Fees and Charges		17,687,974	17,687,974	7,939,835	8,138,562	198,727	3%
Interest Earnings		1,159,285	1,159,285	117,376	166,504	49,128	42%
Other Revenue		314,860	314,860	40,918	16,935	(23,983)	(59%)
Cirio Revenue	-	60,166,354	60,536,271	45,072,766	45,335,427	(20,000)	(0070)
Operating Expenses		,,	,,	,,.	,,		
Employee Costs		(26,979,860)	(26,980,463)	(4,165,279)	(3,930,462)	234,817	6%
Materials and Contracts		(18,388,877)	(18,783,864)	(2,272,136)	(1,950,057)	322,079	14%
Utilities Charges		(1,893,062)	(1,933,062)	(237,514)	(187,769)	49,745	21%
Depreciation (Non-Current Assets)		(17,343,216)	(17,343,216)	(2,927,631)	(2,927,631)	0	-
Interest Expenses		(751,576)	(751,576)	(61,802)	27,719	89,521	145%
Insurance Expenses		(684,149)	(684,149)	(156,875)	(142,593)	14,282	9%
Loss on Asset Disposal		(450,392)	(450,392)	0	0	0	
Other Expenditure		(2,477,609)	(2,477,609)	(463,336)	(423,454)	39,882	9%
Less: Allocated to Infrastructure	_	676,129	676,129	117,874	154,348	36,474	(31%)
		(68,292,612)	(68,728,202)	(10,166,699)	(9,379,899)		
Contributions for the Development of Assets Grants & Subsidies		14,586,366	15,030,480	2,245,166	2,209,899	(35,267)	(2%)
Contributions, Donations & Reimbursements		520,000	603,449	2,243,100	112,614	112,614	(276)
	-	15,106,366	15,633,929	2,245,166	2,322,513	,	
Net Operating Result		6,980,108	7,441,998	37,151,233	38,278,041		
Funding Polones Adjustment							
Funding Balance Adjustment Add Back Depreciation		17,343,216	17,343,216	2,927,631	2,927,631	0	
					2,927,031	3,868	(100%)
Adjust (Profit)/Loss on Asset Disposal Movement From Current to Non-Current		427,177 0	427,177 0	(3,868)	0	0,000	(100%)
Add back Carrying Value of Investment Land		0	0	0	0	0	
Funds Demanded From Operations	-	24,750,501	25,212,391	40,074,996	41,205,672	0	
Capital Revenues Proceeds from Disposal of Assets		903,650	903,650	68,610	0	(68,610)	(100%)
1 Tooleds from Disposar of Assets	-	903,650	903,650	68,610	0	(00,010)	(10070)
Acquisition of Fixed Assets							
Land and Buildings	5	(7,536,125)	(7,731,417)	(872,040)	(817,113)	54,927	6%
Plant and Equipment	5	(3,244,935)	(2,853,189)	(262,979)	(199,799)	63,180	24%
Furniture and Equipment	5	(707,900)	(757,900)	(107,107)	(22,288)	84,819	79%
Infrastructure Assets - Roads	5	(6,007,199)	(5,880,558)	(601,709)	(547,178)	54,531	9%
Infrastructure Assets - Other	5	(18,796,188)	(18,377,727)	(544,479)	(578,201)	(33,722)	(6%)
		(36,292,347)	(35,600,791)	(2,388,314)	(2,164,579)		
Financing/Borrowing							
Debt Redemption		(2,230,544)	(2,230,544)	(118,747)	(125,133)	(6,386)	(5%)
Loan Drawn Down		4,300,000	4,300,000	0	0	0	
Profit on Sale of Investments		0	0	0	0	0	
Self-Supporting Loan Principal		12,504	12,504	2,084	0	(2,084)	100%
Self Supporting Loan Issued	-	2,081,960	2,081,960	(116,663)	(125,133)	0	
		2,001,900	2,061,960	(110,003)	(125,133)		
Demand for Resources	•	(8,556,236)	(7,402,790)	37,638,629	38,915,961		
Restricted Funding Movements							
Opening Funding Surplus(Deficit)		2,921,457	2,415,234	2,415,234	2,415,431	197	0%
Restricted Cash Utilised - Loan		0	0	0	0	0	
Transfer to Reserves		(12,859,671)	(12,859,671)	(50,820)	0	50,820	(100%)
Transfer from Reserves	-	18,494,450 8,556,236	17,888,256 7,443,819	2,364,414	2,415,431	0	
		0,000,200	, ,	2,304,414	2,415,431		
Closing Funding Surplus(Deficit)	-	0	3 41,029	40,003,043	41,331,392		

NOTE 1 EXPLANATION OF MATERIAL VARIANCES IN EXCESS OF \$100,000

	Var. \$	Var. %	Var.	Timing/ Permanent	Explanation of Variance
	\$	%			
Operating Revenues					
Rate Revenue	95,697	0%			No material variance.
Grants & Subsidies	(87,136)	(13%)			No material variance.
Contributions, Donations & Reimbursements	34,097	12%			No material variance.
Profit on Asset Disposal	(3,868)	(100%)			No material variance.
Fees and Charges	198,727	3%	•	Timing	Year end accurals. Memberships, leases and fees invoiced in June for the 2018/19 year.
Interest Earnings	49,128	42%			No material variance.
Other Revenue	(23,983)	(59%)			No material variance.
Operating Expenses					
Employee Costs	234,817	6%	▼	Timing	Timing of provision for annual leave and long service leave.
Materials and Contracts	322,079	14%	•	Timing	Year end accruals - invoices allocated back to 2017/18.
Utilities Charges	49,745	21%			No material variance.
Depreciation (Non-Current Assets)	0	-			No material variance.
Interest Expenses	89,521	145%			No material variance.
Insurance Expenses	14,282	9%			No material variance.
Loss on Asset Disposal	0				No material variance.
Other Expenditure	39,882	9%			No material variance.
Less: Allocated to Infrastructure	36,474	(31%)			No material variance.
Contributions for the Development of Assets Grants & Subsidies Contributions, Donations & Reimbursements	(35,267) 112,614	(2%)	A	Permanent	No material variance. Un-budgeted capital contributions received for
Funding Balance Adjustment Add Back Depreciation	0	-			future works programs (\$112,614) No material variance.
Adjust (Profit)/Loss on Asset Disposal	3,868	(100%)			No material variance.
Movement From Current to Non-Current	0				No material variance.
Add back Carrying Value of Investment Land	0				No material variance.
Capital Revenues					
Proceeds from Disposal of Assets	(68,610)	(100%)			No material variance.
Acquisition of Fixed Assets					
Land and Buildings	54,927	6%			No material variance.
Plant and Equipment	63,180	24%			No material variance.
Furniture and Equipment	84,819	79%			No material variance.
Infrastructure Assets - Roads	54,531	9%			No material variance.
Infrastructure Assets - Other	(33,722)	(6%)			No material variance.
Financing/Borrowing					
Debt Redemption	(6,386)	(5%)			No material variance.
Loan Drawn Down	0				No material variance.
Profit on Sale of Investments	0				No material variance.
Self-Supporting Loan Principal	(2,084)	100%			No material variance.
Self Supporting Loan Issued	0				No material variance.
Restricted Funding Movements					
Opening Funding Surplus(Deficit)	197	0%			No material variance.
Restricted Cash Utilised - Loan	0				No material variance.
Transfer to Reserves	50,820	(100%)			No material variance.
Transfer from Reserves	0				No material variance.

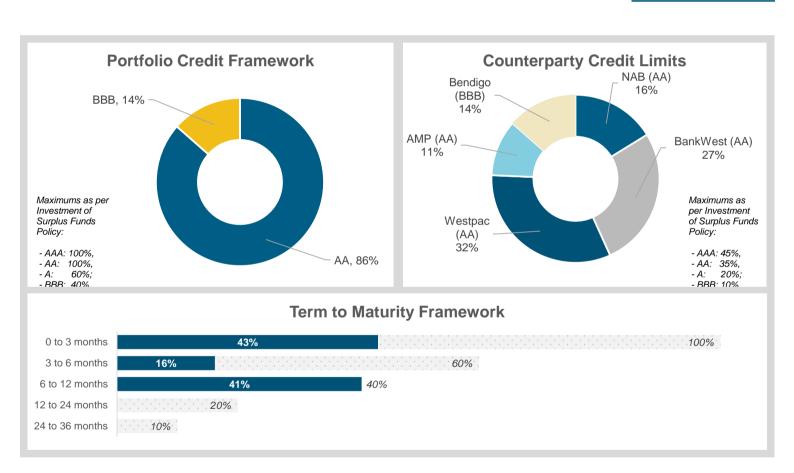
NOTE 2 NET CURRENT FUNDING POSITION

	Ref Note	FOR THE PERIOD ENDED 31 AUGUST 2018	FOR THE PERIOD ENDED 31 JULY 2018	FOR THE PERIOD ENDED 31 AUGUST 2017
		\$	\$	\$
Current Assets				
Cash Unrestricted		11,683,699	3,804,341	9,708,621
Cash Restricted		26,165,707	26,127,028	26,063,562
Receivable - Rates and Rubbish	4	34,941,949	46,629,340	34,549,795
Receivables - Other		2,687,564	1,210,941	1,882,504
Investments - LG Unit Trust Shares		201,068	201,068	205,605
Accrued Income		309,141	311,977	271,688
Prepaid Expenses		41,540	39,733	46,521
Investment Land		158,000	158,000	
Community Group Loan		12,504	12,504	12,120
Stock on Hand		825,070	768,953	·
		77,026,242	79,263,886	73,562,780
Less: Current Liabilities				
Payables		(6,324,573)	(6,522,749)	(6,239,176)
Accrued Expenses		(14,574)	(77,077)	(45,196)
Income in advance		(108,991)	(129,154)	(104,681)
Provisions		(4,940,629)	(4,946,701)	(4,167,380)
Retentions		1,482	(9,246)	(164,773)
		(11,387,284)	(11,684,927)	(10,721,205)
Add Back: Loans		2,114,833	2,114,833	2,113,918
(Less): Cash Restricted		(26,050,827)	(26,051,025)	(25,992,610)
(Less): Loans Receivable		(12,504)	(12,504)	0
(Less): Unutilised - Loan		0	0	(939,259)
(Less): Investment land		(158,000)	(158,000)	(240,000)
(Less): Investments - LG Unit Trust Shares		(201,068)	(201,068)	(205,605)
		(24,307,566)	(24,307,763)	(25,263,556)
Net Current Funding Position		41,331,392	43,271,195	37,578,018



NOTE 3 CASH INVESTMENTS

Investment Type	Institution	S&P Rating	Interest Rate	Deposit Date	Maturity	Investment Term Category	Amount Invested (\$)	Expected Interest (\$)
Restricted	AMP	AA	2.65%	24-Jan-18	24-Oct-18	6 to 12 months	2.000.000	39,641
Restricted	Bendigo	BBB	2.65%	20-Apr-18	17-Oct-18	6 to 12 months	2.500.000	32,671
Restricted	Westpac	AA	2.69%	09-May-18	09-Nov-18	6 to 12 months	3,000,000	40,682
Restricted	Bankwest	AA	2.75%	09-Jul-18	08-Oct-18	0 to 3 months	3,000,000	20,568
Restricted	NAB	AA	2.68%	13-Jul-18	11-Oct-18	0 to 3 months	3,000,000	19,825
Restricted	Bankwest	AA	2.65%	03-Aug-18	01-Nov-18	0 to 3 months	2,000,000	13,068
Restricted	Westpac	AA	2.80%	16-Aug-18	16-Dec-18	3 to 6 months	3,000,000	28,077
	·			-			18,500,000	194,532
							18,500,000	194,532



COMMENTS:

Investment with AMP was entered into before amendment to Policy in May 2018, investment will be redeemed at maturity. At time of deposit, all investments complied with investment policy framework. When the investment in Bendigo Bank was placed, it was 8% of the portfolio. However, due to redemptions of other investments since that date, as a BBB rated institution it is currently outside the maximum policy limit of 10%. This has been rebalanced with large deposits placed in the first week of September to bring this back under the policy guidelines. Likewise the term to maturity ratio for 6 to 12 months being over the 40% threshold. This has since been rebalanced.

NOTE 4 RECEIVABLES

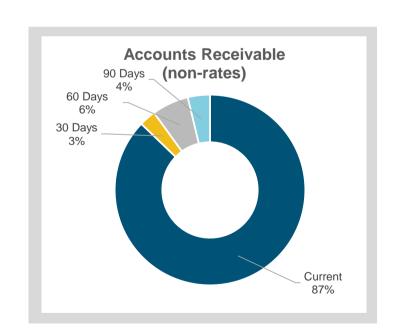
Rates & Refuse % Collected	\$
Opening Arrears Previous Years:	976,234
Rates Levied this year	36,099,054
Refuse Levied	6,232,660
ESL Levied	3,378,844
Other Charges Levied	71,538
	46,758,330
(Less): Collections (Prior Years)	253,148
(Less): Collections (Current Year)	(12,069,529)
	(11,816,381)
Total Rates & Charges Collectable	24 041 040
<u>-</u>	34,941,949
% Collected	25.27%



COMMENTS:

Accounts Receivable (non-rates)	\$	%
Current	1,575,093	87%
30 Days	50,802	3%
60 Days	112,706	6%
90 Days	67,704	4%
	1,806,305	100%

Amounts shown above include GST (where applicable)

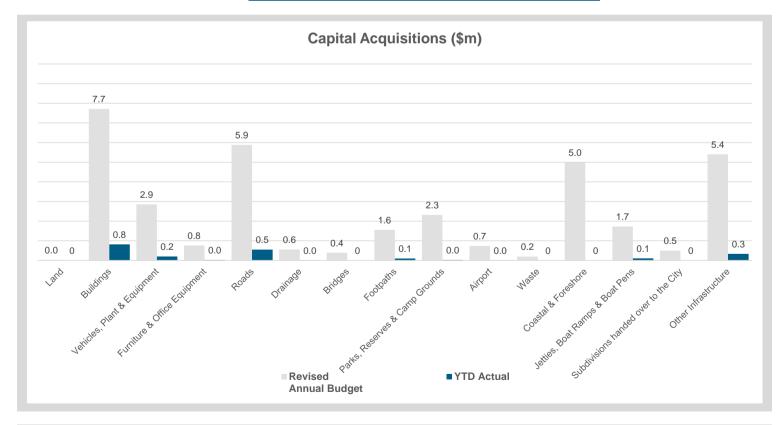


COMMENTS:

Centennial Precinct milestone invoice of \$1,000,000 raised on 30/08/2018 and is current.

NOTE 5 CAPITAL ACQUISITIONS

Capital Acquisitions	Original Annual Budget	Revised Annual Budget	YTD Budget (a)	YTD Actual (b)	Var. \$ (b)-(a)	Var. % (b)-(a)/(a)	Var.
	\$	\$	\$	\$	\$	%	
Property Plant & Equipment							
Land	25,000	25,000	4,164	0	(4,164)	(100%)	
Buildings	7,511,125	7,706,417	867,876	817,113	(50,763)	(6%)	
Vehicles, Plant & Equipment	3,244,935	2,853,189	262,979	199,799	(63,180)	(24%)	
Furniture & Office Equipment	707,900	757,900	107,107	22,288	(84,819)	(79%)	
Infrastructure							
Roads	6,007,199	5,880,558	601,709	547,178	(54,531)	(9%)	
Drainage	555,000	555,000	0	9,969	9,969	-	
Bridges	135,000	393,000	11,246	0	(11,246)	(100%)	
Footpaths	963,161	1,555,326	78,940	100,580	21,640	27%	
Parks, Reserves & Camp Grounds	8,656,936	2,315,480	68,231	30,816	(37,415)	(55%)	
Airport	735,510	735,510	10,412	1,051	(9,361)	(90%)	
Waste	176,000	196,000	4,000	0	(4,000)	(100%)	
Coastal & Foreshore	5,000,000	5,000,000	0	0	0		
Jetties, Boat Ramps & Boat Pens	1,774,945	1,728,477	100,000	105,400	5,400	5%	
Subdivisions handed over to the City	500,000	500,000	0	0	0		
Other Infrastructure	299,636	5,398,934	271,650	330,385	58,735	22%	
Total Capital Acquisitions	36,292,347	35,600,791	2,388,314	2,164,579	(223,735)	(9%)	A



COMMENTS:

MASTERCARD TRANSACTIONS

DATE PAYEE	DESCRIPTION	A	AMOUNT
00/07/0040 P:	A	Φ.	000.00
30/07/2018 Riverview Hotel Perth	Accommodation - Remix Summit - A McEwan	\$	220.00
31/07/2018 Regional Express	Flights - Albany CBD Mystery Shopper - S Reece	\$	202.76
31/07/2018 Riverview Hotel Perth	Accommodation - Remix Summit - R Taylor	\$	390.00
31/07/2018 Regional Express	Flights - Remix Summit - A McEwan	\$	477.48
1/08/2018 Albany Toyworld	Equipment - Co-Op Building Kitchen	\$	224.84
2/08/2018 Jewel Bay South Perth	Meals - Mayor Wellington And A Sharpe And Councillors - WALGA Convention	\$	345.65
2/08/2018 Mounts Bay Waters Apartment	Accommodation - Cr Stephens - WALGA Convention	\$	424.50
2/08/2018 Australia War Memorial	Digital Image Supply - Honouring Albany's Own Exhibition - Anzac 2018	\$	680.00
2/08/2018 Oculus	Material Supply - Virtual Reality Headsets - Albany Visitor Centre	\$	1,220.73
2/08/2018 ICTC Society Inc	Conference Registration - International Cities Town Centres And Communities - Mayor Wellington	\$	1,294.13
3/08/2018 Regional Express	Flights - Motorplex Conference - S Stevens	\$	507.42
3/08/2018 Mounts Bay Waters Apartment	Accommodation - A Sharpe - WALGA Convention	\$	579.00
3/08/2018 Mounts Bay Waters Apartment	Accommodation - Mayor Wellington - WALGA Convention	\$	619.00
3/08/2018 Mounts Bay Waters Apartment	Accommodation - Cr Goode - WALGA Convention	\$	668.00
5/08/2018 Mailchimp	A Sharpe - Monthly Subscription Charges - Y Welsh	\$	205.74
6/08/2018 Regional Express	Flights - HR Training/Workshops - P Franklyn	\$	541.14
7/08/2018 Regional Express	Flights - Nullaki SAT Hearing - J Van Der Mescht	\$	227.50
7/08/2018 Regional Express	Flights - Nullaki SAT Hearing - A Bott	\$	452.54
9/08/2018 Regional Express	Flights - WA Environmental Health State Conference Masterclass - E Vorster	\$	268.18
9/08/2018 Environmental Health WA	Registration - WA Environmental Health State Conference Masterclass - E Vorster	\$	475.00
9/08/2018 Environmental Health WA	Registration - WA Environmental Health State Conference - K Brown	\$	1,100.00
10/08/2018 Regional Express	Flights - A Sharpe - National Anzac Advisory Group Meeting	\$	489.44
10/08/2018 Regional Express	Flights - A McEwan - National Anzac Advisory Group Meeting	\$	513.04
10/08/2018 Regional Express	Flights - R Batten - National Anzac Advisory Group Meeting	\$	513.04
10/08/2018 AFAC	Australian Disaster Resilience Conference 2018 - S Lees	\$	605.00
10/08/2018 Regional Express	Flights - S Kay And Mayor Wellington - National Anzac Advisory Group Meeting	\$	1,026.08
10/08/2018 AFAC	Australian Disaster Resilience Conference 2018 - B Gordan	\$	1,408.00
11/08/2018 Swiftype.com	Monthly Website Fee - Albany Visitors Centre - H Fell	\$	341.89
13/08/2018 Regional Express	Flights - S Grimmer - Meetings	\$	209.30
13/08/2018 Riverview Hotel Perth	Accommodation - Staff Training - R Taylor And N Walker	\$	480.00
13/08/2018 Regional Express	Flights - Peter Aspinall RSL State President - National Anzac Advisory Group Meeting	\$	535.52
14/08/2018 Regional Express	Flights - Community Development Conference - J Gray	\$	209.30
14/08/2018 Local Government Professionals Australia	2018/19 LG Professionals Membership - S Reitsma	\$	531.00
15/08/2018 Tartine Café	Meals - National Anzac Centre Advisory Group Meeting	\$	206.50
15/08/2018 Esplanade Hotel	Accommodation - Leisure Institute of WA State Conference - G Pollette	\$	646.91
15/08/2018 Esplanade Hotel	Accommodation - Leisure Institute of WA State Conference - D Tidboald	\$	646.91
15/08/2018 Event And Conference Co. Pty Ltd	Conference Registration - Studying Waste - Cr Moir	\$	1,040.38
16/08/2018 Regional Express	Flights - Marketforce Presentation	\$	488.32

MASTERCARD TRANSACTIONS

DATE PAYEE	DESCRIPTION		AMOUNT
4C/00/2040 Parional Everage	Flights Maybette as Drasantation	ф	400.00
16/08/2018 Regional Express	Flights - Marketforce Presentation	\$	488.32
16/08/2018 Regional Express	Flights - 2018 Community Development Conference - Cr Sleeman	\$	632.20
16/08/2018 Regional Express	Flights - Waste And Recycle 2018 Conference - Cr Moir	\$	256.52
17/08/2018 Comfort Inn And Suites Goodearth	Accommodation - Nullaki SAT Hearing - A Bott	\$	303.00
20/08/2018 Regional Express	Flights - TWA Conference - H Fell	\$	442.22
20/08/2018 Regional Express	Flights - TWA Conference - P Davidovic	\$	442.22
21/08/2018 Regional Express	Flights - OWRF Meetings - K Houderrani	\$	444.68
22/08/2018 Regional Express	Flights - National Health Conference - S Reitsma	\$	265.72
23/08/2018 Regional Express	Flights - AIM Training - A Cordon	\$	265.72
23/08/2018 Regional Express	Flights - Anzac Albany Public Lecturer - Dr A Webster	\$	395.00
23/08/2018 Regional Express	Flights - A Sharpe - Great Southern Motor Sport Park	\$	501.80
	Sundry < \$ 200.00	\$	3,153.04
	TOTAL	\$	28,604.68

TRUST PAYMENTS

DATE NAME	DESCRIPTION	AMOUNT
23/08/2018 CASTLEHOW BUILDERS	Refund of Relocatable Dwelling Bond	\$ 10,000.0
	TOTAL	\$ 10,000.0
PAYROLL TRANSACTIONS		
DATE	DESCRIPTION	AMOUNT
16/08/2018	COA Salaries	\$ 629,596.2
17/08/2018	COA Salaries	\$ 251.5
17/08/2018	COA Salaries	\$ 303.7
17/08/2018	Superannuation	\$ 117,383.1
22/08/2018	COA Salaries	\$ 115.6
27/08/2018	COA Salaries	\$ 1,917.7
30/08/2018	COA Salaries	\$ 624,996.0
31/08/2018	COA Salaries	\$ 388.7
31/08/2018	Superannuation	\$ 117,284.0
03/09/2018	COA Salaries	\$ 6,356.6
04/09/2018	COA Salaries	\$ 509.5
13/09/2018	COA Salaries	\$ 632,185.0
14/09/2018	Superannuation	\$ 117,424.7
	TOTAL	\$ 2,248,713.0

CHEQUE TRANSACTIONS

CHEQUE	DATE NAME	DESCRIPTION	AMOUNT
32100	16/08/2018 NICHOLAS PLUG	Crossover Refund	\$ 161.49
32101	16/08/2018 WESTERN AUSTRALIA POLICE	Road Closure Notifications	\$ 242.70
32102	16/08/2018 DEPARTMENT OF TRANSPORT	Vehicle Search Fees	\$ 129.20
32103	16/08/2018 DK PATEL	Refund	\$ 28.00
32104	16/08/2018 PIVOTEL SATELLITE PTY LIMITED	Satellite Phone Charges	\$ 300.00
32105	16/08/2018 RAC	BusinessWise Roadside Assistance Renewal 2018/19	\$ 300.00
32106	16/08/2018 TELSTRA CORPORATION LIMITED	Telephone Charges	\$ 18,748.90
32107	16/08/2018 WATER CORPORATION	Water Charges	\$ 9,994.52
32108	16/08/2018 THE WEST AUSTRALIAN	Newspaper Deliveries	\$ 371.91
32109	23/08/2018 R BOREHAM	Crossover Refund	\$ 241.00
32110	23/08/2018 NURRUNGA COMMUNICATIONS	Repairs And Maintenance - Airport Antennas	\$ 1,401.22
32111	23/08/2018 WATER CORPORATION	Water Charges	\$ 976.13
32112	23/08/2018 ZURICH AUSTRALIA INSURANCE COMPANY LTD	Excess Insurance Payment	\$ 300.00
32113	24/08/2018 T MAW	Crossover Refund	\$ 173.27
32114	30/08/2018 AUSTRALIAN COMMUNICATIONS And MEDIA AUTHORITY	Licence Renewals - Communication Towers	\$ 1,438.00
32115	30/08/2018 PIVOTEL SATELLITE PTY LIMITED	Satellite Phone Charges	\$ 248.00
32116	30/08/2018 WATER CORPORATION	Water Charges	\$ 529.28
32117	30/08/2018 WESTERN AUSTRALIA POLICE	Road Closure Notifications	\$ 80.90
32118	06/09/2018 G BOARD	Crossover Refund	\$ 223.33
32119	06/09/2018 DEPARTMENT OF TRANSPORT	Vehicle Registration	\$ 77.95
32120	06/09/2018 PETTY CASH	Petty Cash	\$ 2,360.00
32121	06/09/2018 TELSTRA CORPORATION LIMITED	Telephone Charges	\$ 10,748.63
32122	06/09/2018 WATER CORPORATION	Water Charges	\$ 864.66
32123	13/09/2018 J BROUWER	Crossover Refund	\$ 417.69
32124	13/09/2018 DEPARTMENT OF TRANSPORT	Middleton Beach Jetty Renewal 2018/19	\$ 40.70
32125	13/09/2018 PIVOTEL SATELLITE PTY LIMITED	Satellite Phone Charges	\$ 300.00
32126	13/09/2018 THE PLUNKETT GROUP	Refund	\$ 604.77
32127	13/09/2018 TELSTRA CORPORATION LIMITED	Telephone Charges	\$ 4,395.47
32128	13/09/2018 WATER CORPORATION	Water Charges	\$ 7,411.43
		TOTAL	\$ 63,109.15

EFT	DATE	NAME	DESCRIPTION		AMOUNT
EFT127671	16/09/2010	B AUSTRALIAN SECURITIES AND INVESTMENTS COMMISSION	Business Name Renewals - Various	\$	336.00
EFT127671		3 ACURIX NETWORKS PTY LTD		\$ \$	11,431.20
			Internet Services - Library And Airport	\$ \$,
EFT127673		B AGQUIRE RURAL HOLDINGS PTY LTD	Material Supply - Brass Tapware	φ Φ	26.40
EFT127674		3 AKUBRA HATS PTY LTD	Merchandise Order - Forts Store	\$	693.00
EFT127675		3 ALBANY FARM TREE NURSERY	Plant Supplies	\$	419.10
EFT127676		3 ALBANY V-BELT AND RUBBER	Material Supply - Various	\$	675.26
EFT127677		3 ALBANY SWEEP CLEAN	Sweeping Services - C15014	\$	3,852.00
EFT127678		3 ALBANY REFRIGERATION	Air-Conditioning Services - C15021	\$	110.00
EFT127679		3 ALBANY MILK DISTRIBUTORS	Tearoom Supplies	\$	257.29
EFT127680		3 ALBANY IRRIGATION & DRILLING	Irrigation Supplies - CPSP And Reticulation Maintenance	\$	692.60
EFT127681		3 ALBANY POTTERY GROUP INC	2018/19 Community Sponsorship	\$	1,000.00
EFT127682		3 APPRENTICE & TRAINEESHIP COMPANY	Casual Staff/Apprentice Fees	\$	1,396.56
EFT127683		3 ARDESS NURSERY	Plant Supplies	\$	269.25
EFT127684		3 ATC WORK SMART	Casual Staff/Apprentice Fees	\$	7,308.47
EFT127685		3 AUSSIE DRAWCARDS PTY LTD	Marketing Fees - South Westcape And Great Southern	\$	879.00
EFT127686		B AUSTRALIA POST	Postage Fees - July	\$	3,341.69
EFT127687		B BAREFOOT CLOTHING MANUFACTURERS	Uniform Supplies - Depot	\$	241.90
EFT127688		B BARRETTS MINI EARTHMOVING & CHIPPING	Vegetation Maintenance - C17022	\$	1,402.50
EFT127689		B BERG CONTRACTING SERVICES	Asbestos Removal -Bakers Junction Waste Facility	\$	1,230.00
EFT127690		B BEST OFFICE SYSTEMS	Stationery Supplies - Labels	\$	200.00
EFT127691		B BIBBULMUN TRACK FOUNDATION	Merchandise Order - Visitor Centre	\$	666.55
EFT127692		B BIO DIVERSE SOLUTIONS	Professional Services - Wildlife Hazard Management Plan	\$	1,391.40
EFT127693		3 ALBANY BOBCAT SERVICES	Equipment Hire - C16012	\$	748.00
EFT127694		B BOC GASES AUSTRALIA LIMITED	Container Service Rental	\$	138.13
EFT127695		B BOOKEASY AUSTRALIA PTY LTD	BookEasy Marketing Fee - July 2018	\$	950.19
EFT127696		3 CARDNO BSD PTY LTD	Professional Services - SAT Appeal	\$	1,683.00
EFT127697		B BUNNINGS GROUP LIMITED	Hardware And Tool Supplies - Various	\$	141.79
EFT127698	16/08/2018		Staff Reimbursement	\$	113.99
EFT127699		B C&C MACHINERY CENTRE	Material Supply - Filters, Hammers And Spacers	\$	2,225.40
EFT127700		B CABCHARGE AUSTRALIA LIMITED	Taxi Charges	\$	8.80
EFT127701		B CALTEX AUSTRALIA PETROLEUM PTY LTD	Fuel Supplies	\$	15,873.06
EFT127702		B J & S CASTLEHOW ELECTRICAL SERVICES	Electrical Services - C15026/C17018	\$	7,086.95
EFT127703		CHRIS O'KEEFE CONSTRUCTION COST CONSULTANT	Order Of Magnitude Cost Report - Alison Hartman Gardens	\$	660.00
EFT127704		COASTAL TRANSPORT ENGINEERING	Repairs And Maintenance - Truck Body Plate	\$	879.64
EFT127705		COLES SUPERMARKETS AUSTRALIA PTY LTD	Grocery Supplies - Library And Albany Heritage Park	\$	120.40
EFT127706		COURIER AUSTRALIA	Freight Charges	\$	256.17
EFT127707		B HOLCIM (AUSTRALIA) PTY LTD	Concrete Supplies - C16010	\$	2,311.10
EFT127708		B AL CURNOW HYDRAULICS	Fabrication Services - Excavator Steel Pipe	\$	128.38
EFT127709		B METATECH INTERNET PTY LTD	Web Domain Management - August 2018	\$	843.90
EFT127710		B DELL FINANCIAL SERVICES PTY LTD	Monthly Equipment Rental - IT	\$	577.87
EFT127711		B LANDGATE	GRV Interim Valuation	\$	4,423.62
EFT127712		B DEPARTMENT OF BIODIVERSITY CONSERVATION AND ATTRACTIONS	Park Passes - Visitor Centre	\$	4,463.91
EFT127713	16/08/2018	B G AND M DETERGENTS AND HYGIENE SERVICES ALBANY	Cleaning Services - Q16024	\$	214.00

ELECTRONIC FUND TRANSFER PAYMENTS

EFT	DATE	NAME	DESCRIPTION	AMOUNT
EFT127714	16/08/2019	SANDRA DIXON	Professional Services - EAP	\$ 150.00
EFT127715		RICCI DRAPER	Cleaning Services - Centennial Stadium	\$ 80.00
EFT127716		DYLANS ON THE TERRACE	Catering - Various	\$ 2,191.50
EFT127717		E-STRALIAN PTY LTD	Weekly E-Bike Lease	\$ 91.56
EFT127718		EYERITE SIGNS	Signage - Presentation Board	\$ 181.50
EFT127719	16/08/2018		Staff Reimbursement	\$ 60.00
EFT127720		THE FIRE COMPANY PTY LIMITED	Material Supply - Jerry Can	\$ 189.00
EFT127721		GLOBAL SPILL CONTROL PTY LTD	Material Supply - Serry Carr Material Supply - Fuel And Oil Absorber	\$ 328.90
EFT127722		GLOBAL INTEGRATED SOLUTIONS LIMITED	Ezicom Fees - Airport	\$ 201.76
EFT127723		GORDON WALMSLEY PTY LTD	Asphalt Services - C18010	\$ 7,059.50
EFT127724		SOUTHERN SHARPENING SERVICES	Fire Equipment Maintenance - C14030	\$ 360.00
EFT127725		GREAT SOUTHERN SAND AND LANDDSCAPING SUPPLIES	Equipment Hire - C10612	\$ 26,134.68
EFT127726		GREAT SOUTHERN BOUNDARIES	Fencing Installation - C18006	\$ 59,250.00
EFT127727		RUTH HALBERT	Installation Of VAC Exhibition - First Instalment	\$ 3,000.00
EFT127728		HARVEY NORMAN ALBANY	Fridge - Bakers Junction	\$ 251.00
EFT127729		HART SPORT	Material Supply - Gloves	\$ 352.50
EFT127730		YOGASUN STUDIO	Art Classes - VAC	\$ 120.00
EFT127731		AFGRI EQUIPMENT AUSTRALIA PTY LTD	Material Supply - Side Discharge Shute	\$ 345.69
EFT127732		HHG LEGAL GROUP	Legal Services - C16011	\$ 1,760.00
EFT127733		SW HUTCHINS	Refund	\$ 28.00
EFT127734		IPAR REHABILITATION PTY LTD	Pre Employment Assessment	\$ 192.50
EFT127735		JACK THE CHIPPER	Vegetation Maintenance - C17022	\$ 1,181.57
EFT127736		JJ'S HIAB SERVICES & JJ'S GREAT SOUTHERN	Transportation Services - Q16037	\$ 352.00
EFT127737		KEN STONE MOTOR TRIMMERS	Repairs And Maintenance - ALAC Shade Sail	\$ 110.00
EFT127738		KOSTER'S OUTDOOR PTY LTD	Roller Door Replacement - ALAC Storage Room	\$ 2,182.00
EFT127739		LA FREEGARD	Vegetation Maintenance - C17022	\$ 2,500.00
EFT127740		LEADING EDGE HIFI-ALBANY	Material Supply - Weather Stations	\$ 338.00
EFT127741		BUCHER MUNICIPAL PTY LTD	Material Supply - Door Keypad	\$ 398.97
EFT127742		SOUTH COAST WOODWORKS GALLERY	Merchandise Order - Forts Store	\$ 770.00
EFT127743		ALBANY CITY MOTORS	Major Plant Purchase - Isuzu Truck	\$ 195,590.79
EFT127744		ALBANY NEWS DELIVERY	Newspaper Deliveries	\$ 129.90
EFT127745		OCHRE IMAGES	Merchandise Order - Visitor Centre	\$ 1,140.00
EFT127746		OCP SALES	Material Supply - Antennas And Radios	\$ 2,013.88
EFT127747		OFFICEWORKS SUPERSTORES PTY LTD	Equipment Supply - DSLR Camera	\$ 1,565.94
EFT127748	16/08/2018		Staff Reimbursement	\$ 84.00
EFT127749		BRAYDEN JOHN PARKER	Lawn Mowing Services - Day Care	\$ 120.00
EFT127750		ALBANY PLUMBING AND GAS	Plumbing Services - C17020	\$ 9,196.01
EFT127751		@THE POOLSIDE	Catering - Youth Event And Staff Training	\$ 749.00
EFT127752		RECONNECT HEALTH AND WELLBEING	Professional Services - EAP	\$ 165.00
EFT127753	16/08/2018		Professional Services - C16026	\$ 13,323.00
EFT127754		R-GROUP INTERNATIONAL	IT Equipment	\$ 503.42
EFT127755		ROBERTS GARDINER ARCHITECTS	Design Services - CPSP And Mercer Road Refurbishment	\$ 12,602.33
EFT127756		ROOF ACCESS WA	Roof Inspections - Various Locations	\$ 4,077.70

ELECTRONIC FUND TRANSFER PAYMENTS

EFT	DATE NAME	DESCRIPTION	AMOUNT
EFT127757	16/08/2018 SALLY C AUSTRALIA	Material Supplies - Day Care	\$ 165.00
EFT127758	16/08/2018 SEEK LIMITED	Advertising - Vacant Positions	\$ 616.00
EFT127759	16/08/2018 SKILL HIRE WA PTY LTD	Casual Staff/Apprentice Fees	\$ 7,022.81
EFT127760	16/08/2018 SMITHS ALUMINIUM AND 4WD CENTRE	Material Supply - Steel	\$ 49.00
EFT127761	16/08/2018 SOIL SOLUTIONS PTY LTD	Material Supply - Aggregate	\$ 301.44
EFT127762	16/08/2018 SOLOMON MERCHANTS	Catering - Works And Services Meeting	\$ 97.90
EFT127763	16/08/2018 SOUTHERN TOOL AND FASTENER CO	Hardware And Tool Supplies - Various	\$ 888.73
EFT127764	16/08/2018 SOUTHERN DISTRICTS JUNIOR FOOTBALL ASSOCIATION	Kidsport Subsidy	\$ 130.00
EFT127765	16/08/2018 SOUTHCOAST SECURITY SERVICE	Security Services - C15016	\$ 33.00
EFT127766	16/08/2018 SOUTHERN EDGE ARTS INC	Kidsport Subsidy	\$ 150.01
EFT127767	16/08/2018 SOUTH COAST MANAGEMENT GROUP	2018/19 Contribution - Operational Support	\$ 2,200.00
EFT127768	16/08/2018 SPM ASSETS PTY LTD	SPM Assets Subscription 2018/19	\$ 6,141.30
EFT127769	16/08/2018 BLUESCOPE DISTRIBUTION PTY LTD	Material Supply - Various Metal	\$ 2,865.45
EFT127770	16/08/2018 SYNERGY	Electricity Charges	\$ 2,540.35
EFT127771	16/08/2018 T & C SUPPLIES	Hardware And Tool Supplies - Various	\$ 587.09
EFT127772	16/08/2018 TALIS CONSULTANTS PTY LTD	Consultancy Services - SAT Report And Wast Site Study	\$ 7,056.50
EFT127773	16/08/2018 THEYER AUTOMOTIVE	Insurance Reimbursement	\$ 155.00
EFT127774	16/08/2018 CAROLYN FRANCIS TRAPNELL	Merchandise Order - Forts Store	\$ 1,257.00
EFT127775	16/08/2018 TRUCKLINE	Material Supplies - Vehicle Maintenance	\$ 68.35
EFT127776	16/08/2018 WARTHOG WA	Equipment Hire - Parts Washer	\$ 125.00
EFT127777	16/08/2018 ALBANY & GREAT SOUTHERN WEEKENDER	Advertising - Vacant Positions	\$ 832.04
EFT127778	16/08/2018 WESTRAC EQUIPMENT PTY LTD	Material Supply - Coolant, Filters And Step Assembly	\$ 567.73
EFT127779	16/08/2018 WESTERN AUSTRALIAN LOCAL GOVERNMENT ASSOCIATION		\$ 275.00
EFT127780	16/08/2018 LANDMARK LIMITED	Material Supply - Fertiliser	\$ 164.25
EFT127781	16/08/2018 HOLIDAY GUIDE PTY LTD	BookEasy Marketing Fee - July 2018	\$ 332.79
EFT127782	16/08/2018 WHITFIELD ESTATE & PAWPRINT CHOCOLATE	Merchandise Order - Forts Store	\$ 410.39
EFT127783	16/08/2018 WILD WEST SEEDS	Merchandise Order - Visitor Centre	\$ 96.00
EFT127784	16/08/2018 C.D LOCK & T.L WILLIAMS	Cleaning Services - Wellstead Public Toilets	\$ 2,288.00
EFT127785	16/08/2018 WOOLWORTHS GROUP LIMITED	Grocery Supplies - Day Care	\$ 2,453.13
EFT127786	16/08/2018 WREN OIL	Waste Services - Oil	\$ 16.50
EFT127787	16/08/2018 L YATES	Staff Reimbursement	\$ 584.74
EFT127788	16/08/2018 YOUTH FOCUS	2018/19 Community Sponsorship	\$ 1,100.00
EFT127789	23/08/2018 ABA SECURITY	Security Services - Alarm System Monitoring	\$ 229.50
EFT127790	23/08/2018 AD CONTRACTORS PTY LTD	Material Supply And Hire - C16012/C16015	\$ 12,415.55
EFT127791	23/08/2018 ADVERTISER PRINT	Printing Services - Business Cards	\$ 195.00
EFT127792	23/08/2018 ALBANY INDUSTRIAL SERVICES PTY LTD	Equipment Hire - C17015/C16012	\$ 5,890.50
EFT127793	23/08/2018 ALBANY V-BELT AND RUBBER	Material Supply - Various	\$ 330.32
EFT127794	23/08/2018 ALBANY SWEEP CLEAN	Sweeping Services - C15014	\$ 1,763.00
EFT127795	23/08/2018 ALBANY REFRIGERATION	Air-Conditioning Services - C15021	\$ 968.09
EFT127796	23/08/2018 ALBANY LANDSCAPE SUPPLIES	Material Supply - Gravel	\$ 484.00
EFT127797	23/08/2018 ALBANY AUTO ONE	Material Supply - Floor Mats	\$ 33.90
EFT127798	23/08/2018 ALBANY SKIPS AND WASTE SERVICES PTY LTD	Skip Bin Hire - Depot	\$ 2,398.75
EFT127799	23/08/2018 ALBANY PLASTERBOARD COMPANY	Material Supply - Ceiling Panels	\$ 135.20

ELECTRONIC FUND TRANSFER PAYMENTS

EFT	DATE	NAME	DESCRIPTION		AMOUNT
EFT127800	22/08/201	8 ALBANY QUALITY LAWN MOWING	Lawn Mowing Services - Lotteries House	\$	110.00
EFT127801		8 ALBANY MILK DISTRIBUTORS	Tearoom Supplies	\$	117.90
EFT127802		8 ALBANY CENTRAL APARTMENTS	Accommodation - P Newman	\$ \$	180.00
EFT127803		B ALL EVENTS HIRE AND PRODUCTION	Equipment Hire - Projector	φ	308.00
EFT127804		8 ALTUS PLANNING	Professional Services - SAT Evidence	φ	8,827.50
EFT127805		8 PAPERBARK MERCHANTS	Newspaper/Book/Magazine Supplies	φ	392.00
EFT127806		B BRIONY NICOLE ARNOLD	Consultation Services - Mokare Sites	φ	82.50
EFT127807		8 ARTISAN SOAP WORKS	Merchandise Order - Visitor Centre	φ	240.00
EFT127807 EFT127808		B ATC WORK SMART	Casual Staff/Apprentice Fees	φ \$	10,461.27
EFT127809		8 AUDIOCOM ALBANY	IT Supply - Netgear Modem	φ	336.00
			Professional Services - C17031	\$ \$	
EFT127810 EFT127811		8 AURORA ENVIRONMENTAL ALBANY	Staff Coaching Skills Training - VAC	φ	16,364.84 725.00
EFT127812		8 AUSTRALIAN INSTITUTE OF MANAGEMENT WESTERN AUSTRALIA		φ	725.00 170.00
_		8 THE AUSTRALIAN HISTORICAL ASSOCIATION	Renewal Of Affiliate Membership 2018/19 - History Services	φ	
EFT127813		8 BAREFOOT CLOTHING MANUFACTURERS	Uniform Supplies - Depot	\$	522.90
EFT127814		8 R BATTEN	Staff Reimbursement	\$	51.66
EFT127815		8 ADVANCED TRAFFIC MANAGEMENT WA PTY LTD	Traffic Control Services - C17014	\$	3,122.33
EFT127816		B BEST OFFICE SYSTEMS	Stationery Supplies - Ink Cartridge	\$	95.00
EFT127817	23/08/2018		Refund	\$	450.00
EFT127818		8 J. BLACKWOOD & SON PTY LTD	Material Supply - Concrete	\$	1,119.32
EFT127819		8 BMT WESTERN AUSTRALIAN PTY LTD	Instrument Hire - Emu Point/Middleton Beach	\$	4,405.04
EFT127820		8 ALBANY BOBCAT SERVICES	Equipment Hire - C16012	\$	1,870.00
EFT127821		8 BRANDNET PTY LTD	Merchandise Order - Forts Store	\$	2,995.16
EFT127822		8 BRIDGESTONE AUSTRALIA LTD	Tyre Repairs And Maintenance	\$	749.56
EFT127823		8 BUNNINGS GROUP LIMITED	Hardware And Tool Supplies - Various	\$	141.39
EFT127824		8 BUSBY INVESTMENTS PTY LTD	Vehicle Hire - P Nielsen	\$	332.75
EFT127825		8 C&C MACHINERY CENTRE	Material Supply - Washers, Bushes And Inner Rings	\$	539.15
EFT127826		8 CALTEX AUSTRALIA PETROLEUM PTY LTD	Fuel Supplies	\$	15,467.65
EFT127827		8 CAMLYN SPRINGS	Water Container Refills	\$	1,708.00
EFT127828		8 J & S CASTLEHOW ELECTRICAL SERVICES	Electrical Services - C15026/C17018	\$	5,630.02
EFT127829		8 A CATTERALL	Staff Reimbursement	\$	126.02
EFT127830		8 CHRIS O'KEEFE CONSTRUCTION COST CONSULTANT	Schematic Cost Report - CPSP	\$	660.00
EFT127831		8 CHRISTOPHER BURNELL	Professional Services - North Road Administration Building	\$	660.00
EFT127832		8 COATES HIRE OPERATIONS PTY LIMITED	Equipment Hire - Office Donga	\$	387.04
EFT127833		8 COLES SUPERMARKETS AUSTRALIA PTY LTD	Grocery Supplies - Library And ALAC	\$	37.39
EFT127834		8 CONPLANT PTY LTD	Material Supply - Spring	\$	115.97
EFT127835		8 ALBANY SIGNS	Printing Services - Refuse Overlay Stickers	\$	132.00
EFT127836	23/08/2018	8 A COUSINS	Staff Reimbursement	\$	76.14
EFT127837		8 DOWNER EDI WORKS PTY LTD	Material Supply - Cold-Mix	\$	4,038.92
EFT127838		8 HOLCIM (AUSTRALIA) PTY LTD	Concrete Supplies - C16010	\$	1,894.20
EFT127839	23/08/201	8 THE LAMINEX GROUP	Material Supply - Timber	\$	277.49
EFT127840	23/08/201	8 AL CURNOW HYDRAULICS	Fabrication Services - Various	\$	652.13
EFT127841	23/08/201	8 D & K ENGINEERING	Fabrication Services - Head Board	\$	1,953.00
EFT127842	23/08/2018	8 CGS QUALITY CLEANING	Cleaning Services - C14036	\$	43,412.55

ELECTRONIC FUND TRANSFER PAYMENTS

EFT	DATE NAME	DESCRIPTION	AMOUNT
			
EFT127843	23/08/2018 DE LAGE LANDEN PTY LIMITED	Monthly Equipment Rental - IT	\$ 6,319.50
EFT127844	23/08/2018 LANDGATE	GRV Interim Valuation	\$ 1,648.47
EFT127845	23/08/2018 DEPARTMENT OF LOCAL GOVERNMENT	Local Government Standards Panel Sitting Fees 2017/18	\$ 2,217.60
EFT127846	23/08/2018 G AND M DETERGENTS AND HYGIENE SERVICES ALBANY	Cleaning Services - Q16024	\$ 151.60
EFT127847	23/08/2018 DIRECT LIGHTING	Material Supply - Lighting	\$ 118.00
EFT127848	23/08/2018 DOMINO'S PIZZA	Catering - YAC And Council Catch-up	\$ 83.00
EFT127849	23/08/2018 DYLANS ON THE TERRACE	Catering - DIS Meeting And Community Engagement Workshop	\$ 710.00
EFT127850	23/08/2018 ECOSCAPE AUSTRALIA PTY LTD	Landscape Design Services - Q18027	\$ 3,228.50
EFT127851	23/08/2018 ELDERS LIMITED	Material Supply - Fertiliser	\$ 434.50
EFT127852	23/08/2018 ELLEKER PROGRESS & SPORTING ASSOCIATION	Water Charges - Public Toilets	\$ 200.00
EFT127853	23/08/2018 EYERITE SIGNS	Signage - Door Decals	\$ 71.50
EFT127854	23/08/2018 THE FIXUPPERY	Window Cleaning Services - Q16023	\$ 432.52
EFT127855	23/08/2018 FORREST & FORREST GAMES	Soil Analysis And Report - CPSP	\$ 2,339.09
EFT127856	23/08/2018 FOXTEL MANAGEMENT PTY LTD	Business Package Subscription	\$ 1,040.32
EFT127857	23/08/2018 GOLDEN WEST NETWORK PTY LTD	Advertising - Albany National Anzac Centre - GWN7	\$ 1,552.10
EFT127858	23/08/2018 GREAT SOUTHERN SPRINGS	Material Supply - Brackets	\$ 300.00
EFT127859	23/08/2018 GREAT SOUTHERN PERSONNEL INC	Gardening Services - Lotteries House	\$ 216.00
EFT127860	23/08/2018 GREAT SOUTHERN SUPPLIES	Paper And Uniform Supplies - Q17008/Q17028	\$ 4,452.73
EFT127861	23/08/2018 GREAT SOUTHERN LIQUID WASTE	Waste Services -Q17035	\$ 2,252.00
EFT127862	23/08/2018 HAVOC BUILDERS PTY LTD	Building Services - C17028	\$ 6,242.50
EFT127863	23/08/2018 YOGASUN STUDIO	Art Classes - VAC	\$ 120.00
EFT127864	23/08/2018 HOBBS PAINTING AND DECORATING	Painting Services - Q17037	\$ 3,949.00
EFT127865	23/08/2018 H+H ARCHITECTS	Design Services - C16007	\$ 19,594.52
EFT127866	23/08/2018 HHG LEGAL GROUP	Legal Services - C16011	\$ 880.00
EFT127867	23/08/2018 W HU	Refund	\$ 40.00
EFT127868	23/08/2018 STATEWIDE RACKING & STORAGE SOLUTIONS	Material Supply - Connectors	\$ 35.20
EFT127869	23/08/2018 ISENTIA PTY LTD	Media Subscriptions	\$ 1,306.25
EFT127870	23/08/2018 ITOMIC WEB SPECIALISTS	Corporate Website Development - City of Albany And Amazing Albany	\$ 34,303.50
EFT127871	23/08/2018 JANIS RUDOLFS NEDELA	Valuation Of Art Collections	\$ 4,585.90
EFT127872	23/08/2018 JOONDALUP RESORT	Staff Accommodation - W Turner	\$ 438.00
EFT127873	23/08/2018 KLB SYSTEMS	IT Supply - Lenovo ThinkPad	\$ 2,585.00
EFT127874	23/08/2018 KOTT GUNNING LAWYERS	2018 Audit Letter - Open Files	\$ 324.50
EFT127875	23/08/2018 LIBBY SHEPPARD DESIGN	Merchandise Order - Visitor Centre	\$ 313.28
EFT127876	23/08/2018 LOCAL GOVERNMENT PROFESSIONALS AUSTRALIA WA	2018/19 Affiliate Membership - Planning	\$ 185.00
EFT127877	23/08/2018 LOCAL HEALTH AUTHORITIES ANALYTICAL COMMITTEE	Analytical Services 2018/19	\$ 9,482.11
EFT127878	23/08/2018 LOCHNESS LANDSCAPE SERVICES	Lawn Mowing Services - C16008	\$ 9,078.78
EFT127879	23/08/2018 H LONCAR	Staff Reimbursement	\$ 22.50
EFT127880	23/08/2018 ELLA MAESEPP	Professional Services - Reducing Plastics And E-Waste	\$ 559.00
EFT127881	23/08/2018 ALBANY CITY MOTORS	Material Supply - Filters And Jack And Handle	\$ 838.64
EFT127882	23/08/2018 MCLEODS	Professional Services - SAT Appeal	\$ 6,771.82
EFT127883	23/08/2018 METCO FARM	Merchandise Order - Library	\$ 100.10
EFT127884	23/08/2018 MOUNT ROMANCE AUSTRALIA PTY LTD	Merchandise Order - Forts Store	\$ 1,076.41
EFT127885	23/08/2018 NURRUNGA COMMUNICATIONS	Radio Repairs And Maintenance	\$ 911.62

ELECTRONIC FUND TRANSFER PAYMENTS

EFT	DATE	NAME		DESCRIPTION		AMOUNT
EFT127886	23/08/2019	3 MY PLACE COLONIAL ACCOMMODATION		Accommodation - Lecture Series	\$	130.00
EFT127887		B NATIONAL TRUST OF AUSTRALIA (WA)		2018/19 Community Sponsorship	\$	5,280.00
EFT127888		B PR AND ER NEWMAN'S QUALITY CONCRETE PRODUCTS		Drainage Products - C15009	\$	302.50
EFT127889		B ALBANY NEWS DELIVERY		Newspaper Deliveries	\$	129.90
EFT127890		B NLC PTY LTD		Novated Lease And Associated Costs	\$	1,351.30
EFT127891		B OCS SERVICES PTY LTD		Cleaning Services - C15015	\$	680.50
EFT127892		B OFFICEWORKS SUPERSTORES PTY LTD		Stationery Supplies - Various	\$	245.09
EFT127893		B O'KEEFE'S PAINTS		Material Supply - Paint	\$	1,115.28
EFT127894		B OTIS ELEVATOR COMPANY PTY LTD		Lift Maintenance And Repairs - Town Hall	\$	250.04
EFT127895		B PERTH SAFETY PRODUCTS PTY LTD		Road Signage - Various	\$	1,991.00
EFT127896		B PFD FOOD SERVICES PTY LTD		Tearoom Supplies	\$	30.70
EFT127897		B JOHN PHILLIPS CONSULTING		CEO Performance Review consultation And Report	\$	3,850.00
EFT127898		3 4 STEEL SUPPLIES		Material Supply - Steel	\$	573.39
EFT127899		B R PLANT		Staff Reimbursement	\$	275.00
EFT127900		B ALBANY PLUMBING AND GAS		Plumbing Services - C17020	\$	8,624.85
EFT127901		3 @THE POOLSIDE		Catering - Staff Training	\$	440.00
EFT127902		B PROTECTOR FIRE SERVICES		Fire Equipment Repairs And Maintenance - Anzac Centre	\$	1,757.25
EFT127903		B RAVENSTHORPE DISTRICT HIGH SCHOOL		Refund	\$	20.00
EFT127904		B THE ROYAL LIFE SAVING SOCIETY WA INC		Call Centre Charges - August 2018	\$	767.09
EFT127905		B SAMANTHA REECE CONSULTING PTY LTD		Retail Investigation - Mystery Shop And Workshops	\$	6,600.00
EFT127906		B SEEDESIGN STUDIO PTY LTD		Design Services - CBD Strategy	\$	7,207.20
EFT127907		B G & L SHEETMETAL		Fabrication Services - Signage Holder	\$	410.00
EFT127908		B SKILL HIRE WA PTY LTD		Casual Staff/Apprentice Fees	\$	919.02
EFT127909		B SKIPPER TRANSPORT PARTS		Material Supply - Anti-Freeze	\$	166.41
EFT127910		B SMITHS ALUMINIUM AND 4WD CENTRE		Repairs And Maintenance - Mast	\$	310.00
EFT127911		B SOIL SOLUTIONS PTY LTD		Greenwaste Processing - C12008	\$	21,548.02
EFT127912		B ALBANY CARPET COURT		Material Supply - Floor Mats	\$	40.00
EFT127913		B SOUTHERN TOOL AND FASTENER CO		Hardware And Tool Supplies - Various	\$	146.83
EFT127914		B SOUTHERN DISTRICTS JUNIOR FOOTBALL ASSOCIATION		Kidsport Subsidy	\$	260.00
EFT127915		B SPURR OF THE MOMENT DESIGN		Graphic Design Services - Proposed Dog Exercise Area	\$	792.00
EFT127916		B STATEWIDE BEARINGS		Material Supply - Nut	\$	34.80
EFT127917		B ST JOHN AMBULANCE WESTERN AUSTRALIA LTD		Staff Training - First Aid	\$	199.00
EFT127918		B ALBANY LOCK SERVICE		Key Upgrade - C14003	\$	4,742.30
EFT127919		B T & C SUPPLIES		Hardware And Tool Supplies - Various	\$	658.16
EFT127920	23/08/2018	B TALIS CONSULTANTS PTY LTD		Consultancy Services - SAT Report	\$	1,436.88
EFT127921		NAKED BEAN COFFEE ROASTERS		Merchandise Order - Forts Store	\$	102.00
EFT127922		B D THEODORE		Staff Reimbursement	\$	117.00
EFT127923		3 THE 12 VOLT WORLD		Material Supply - Battery Cables And Switch	\$	108.00
EFT127924		B TOURISM COUNCIL WESTERN AUSTRALIA		Staff Training - H Fell And P Davidovic	\$	935.00
EFT127925		3 TREVORS CARPETS		Professional Services - Gym Bag Covering	\$	650.00
EFT127926		3 TRUCKLINE		Material Supplies - Vehicle Maintenance	\$	660.01
EFT127927		B UNITED BOOK DISTRIBUTORS		Merchandise Order - Forts Store	\$	1,719.31
EFT127928		8 VANGUARD PRESS		Brochure Display - Lower Great Southern Alliance	\$	992.21
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EFT	DATE NAME	DESCRIPTION	AMOUNT
EFT127929	23/08/2018 VINOFOOD PTY LTD	Merchandise Order - Forts Store	\$ 283.95
EFT127930	23/08/2018 VOLUNTEERING WA	Membership Renewal 2018/19	\$ 290.00
EFT127931	23/08/2018 N WALKER	Staff Reimbursement	\$ 242.17
EFT127932	23/08/2018 RB WALKER	Rates Refund	\$ 142.37
EFT127933	23/08/2018 WARCA INC	WARCA Membership Fee 2018/2019	\$ 12,870.00
EFT127934	23/08/2018 MATTHEW REUBEN JAMES WARD	Consultation Services - Armistice Day	\$ 4,211.66
EFT127935	23/08/2018 WAXIWRAPS	Merchandise Order - Forts Store	\$ 306.90
EFT127936	23/08/2018 WESTRAC EQUIPMENT PTY LTD	Material Supply - Brakes	\$ 1,487.71
EFT127937	23/08/2018 LANDMARK LIMITED	Material Supply - Fertiliser	\$ 69.88
EFT127938	23/08/2018 WESTERN WORK WEAR	Uniform Supplies - Airport	\$ 635.10
EFT127939	23/08/2018 WEST COAST ANALYTICAL SERVICES	Water Monitoring And Reporting Services - C17019	\$ 9,499.00
EFT127940	23/08/2018 WEST AUSTRALIAN NEWSPAPERS LIMITED	Advertising - Visitor Centre	\$ 830.00
EFT127941	23/08/2018 WEST AUSTRALIAN NEWSPAPERS LIMITED	Merchandise Order - Visitor Centre	\$ 200.00
EFT127942	23/08/2018 WOOD AND GRIEVE ENGINEERS	Civil And Electrical Services - Emu Point Boat Pens	\$ 1,760.00
EFT127943	23/08/2018 WREN OIL	Waste Services - Oil	\$ 291.50
EFT127944	23/08/2018 ZENITH LAUNDRY	Laundry Hire/Services	\$ 93.21
EFT127945	23/08/2018 ZIPFORM	Production Of 2018/19 Rates Notices	\$ 11,431.72
EFT127947	30/08/2018 ABBOTTS LIQUID SALVAGE PTY LTD	Waste Services - Refuse Site	\$ 752.50
EFT127948	30/08/2018 AD CONTRACTORS PTY LTD	Material Supply And Hire - C16012/C16015	\$ 16,636.24
EFT127949	30/08/2018 ADVERTISER PRINT	Printing Services - Firebreak Notices	\$ 3,970.00
EFT127950	30/08/2018 ALBANY SWEEP CLEAN	Sweeping Services - C15014	\$ 1,003.00
EFT127951	30/08/2018 ALBANY INDOOR PLANT HIRE AND SALES	Indoor Plant Hire	\$ 1,616.12
EFT127952	30/08/2018 ALBANY AUTO ONE	Material Supply - Seat Covers	\$ 149.95
EFT127953	30/08/2018 ALBANY OFFICE PRODUCTS DEPOT	Stationery Suppliers - Various	\$ 234.10
EFT127954	30/08/2018 ALBANY JUNIOR CRICKET ASSOCIATION	Kidsport Subsidy	\$ 240.00
EFT127955	30/08/2018 ALBANY PLASTERBOARD COMPANY	Equipment Hire - Telehandler	\$ 330.00
EFT127956	30/08/2018 ALBANY DOMESTIC SERVICES	Delivery of Animal Hygiene Services	\$ 170.00
EFT127957	30/08/2018 ALL EVENTS HIRE AND PRODUCTION	Equipment Hire - VAC FOCUS	\$ 66.00
EFT127958	30/08/2018 ARDESS NURSERY	Plant Supplies	\$ 77.00
EFT127959	30/08/2018 ATC WORK SMART	Casual Staff/Apprentice Fees	\$ 18,096.44
EFT127960	30/08/2018 AUSTRALIAN INSTITUTE OF MANAGEMENT WESTERN AUSTRALIA	Staff Training - Effective Communications	\$ 1,240.00
EFT127961	30/08/2018 BADGEMATE	Uniform Supplies - Name Badges	\$ 118.09
EFT127962	30/08/2018 VA BADGER	Rates Refund	\$ 833.33
EFT127963	30/08/2018 BAREFOOT CLOTHING MANUFACTURERS	Uniform Supplies - Depot And Visitor Centre	\$ 191.50
EFT127964	30/08/2018 BARBEQUES GALORE ALBANY	Material Supply - Heater	\$ 50.00
EFT127965	30/08/2018 BARRETTS MINI EARTHMOVING & CHIPPING	Vegetation Maintenance - C17022	\$ 1,309.00
EFT127966	30/08/2018 BARKERS TRENCHING SERVICES	Trenching Services - Stirling Terrace Carpark	\$ 330.00
EFT127967	30/08/2018 ADVANCED TRAFFIC MANAGEMENT WA PTY LTD	Traffic Control Services - C17014	\$ 4,258.08
EFT127968	30/08/2018 BEST OFFICE SYSTEMS	Repairs And Maintenance - Printer	\$ 160.00
EFT127969	30/08/2018 J. BLACKWOOD & SON PTY LTD	Material Supply - Concrete, Paint And Asbestos Kit	\$ 253.00
EFT127970	30/08/2018 ALBANY BOBCAT SERVICES	Equipment Hire - C16012	\$ 374.00
EFT127971	30/08/2018 AIR BP	Gas Charges	\$ 592.69
EFT127972	30/08/2018 BUNNINGS GROUP LIMITED	Hardware And Tool Supplies - Various	\$ 562.06

EFT	DATE NAME	DESCRIPTION		AMOUNT	
EFT127973	30/08/2018 BUSBY INVESTMENTS PTY LTD	Vehicle Hire - S Grimmer	\$	85.12	
EFT127974	30/08/2018 CABCHARGE AUSTRALIA LIMITED	Taxi Charges	\$	1,082.39	
EFT127975	30/08/2018 VJB CABLE	Rates Refund	\$	721.90	
EFT127976	30/08/2018 CALIBRE CARE	Material Supply - Hand Grips	\$	158.40	
EFT127977	30/08/2018 CALTEX AUSTRALIA PETROLEUM PTY LTD	Fuel Supplies	\$	13,977.57	
EFT127978	30/08/2018 J & S CASTLEHOW ELECTRICAL SERVICES	Electrical Services - C15026/C17018	\$	38,743.20	
EFT127979	30/08/2018 CENTIGRADE SERVICES PTY LTD	Air-Conditioning Services - C18014/Q18016	\$	3,199.94	
EFT127980	30/08/2018 CENTRAL REGIONAL TAFE	Staff Training - Read And Interpret Plans	\$	203.20	
EFT127981	30/08/2018 CIRCUITWEST INC	Membership Fees - VAC	\$	275.00	
EFT127982	30/08/2018 CIVICA PTY LTD	Spydus Consortium Annual Fee	\$	32,186.00	
EFT127983	30/08/2018 CLARK EQUIPMENT SALES PTY LTD	Material Supply - Pins, Bushes And Seals	\$	1,849.61	
EFT127984	30/08/2018 COLES SUPERMARKETS AUSTRALIA PTY LTD	Grocery Supplies - Library	\$	17.50	
EFT127985	30/08/2018 COMMANDER AG-QUIP PTY LTD	Supply Of Portable Stock Yards - Rangers	\$	13,682.27	
EFT127986	30/08/2018 COURIER AUSTRALIA	Freight Charges	\$	192.75	
EFT127987	30/08/2018 DOWNER EDI WORKS PTY LTD	Material Supply - Cold-Mix	\$	159.02	
EFT127988	30/08/2018 HOLCIM (AUSTRALIA) PTY LTD	Concrete Supplies - C16010	\$	4,404.40	
EFT127989	30/08/2018 AL CURNOW HYDRAULICS	Material Supply - Switch	\$	79.31	
EFT127990	30/08/2018 DELL FINANCIAL SERVICES PTY LTD	Monthly Equipment Rental - IT	\$	577.87	
EFT127991	30/08/2018 LANDGATE	Aerial Imagery	\$	691.60	
EFT127992	30/08/2018 DEPARTMENT OF COMMUNITIES	Rates Refund	\$	1,159.00	
EFT127993	30/08/2018 G AND M DETERGENTS AND HYGIENE SERVICES ALBANY	Cleaning Services - Q16024	\$	444.80	
EFT127994	30/08/2018 DIGITAL EDUCATION SERVICES	Educational Subscriptions - Library	\$	1,687.35	
EFT127995	30/08/2018 SANDRA DIXON	Professional Services - EAP	\$	150.00	
EFT127996	30/08/2018 DOG ROCK MOTEL	Accommodation - J Phillips	\$	249.70	
EFT127997	30/08/2018 B DOLZADELLI	Rates Refund	\$	49.10	
EFT127998	30/08/2018 EMMA DOUGHTY	Councillor Allowances And Sitting Fee - August 2018	\$	2,909.47	
EFT127999	30/08/2018 DYLANS ON THE TERRACE	Catering - Various	\$	1,703.00	
EFT128000	30/08/2018 EVERTRANS	Material Supply - Jack Leg	\$	163.00	
EFT128001	30/08/2018 EVENT & CONFERENCE CO PTY LTD	Conference Registration - Studying Waste	\$	2,050.00	
EFT128002	30/08/2018 EYERITE SIGNS	Signage - Various	\$	3,261.50	
EFT128003	30/08/2018 THE FIXUPPERY	Window Cleaning Services - Q16023	\$	423.01	
EFT128004	30/08/2018 FOUNDATION ELECTRICAL PTY LTD	Repairs And Maintenance - Floor Cleaner	\$	873.84	
EFT128005	30/08/2018 FRONTLINE FIRE & RESCUE EQUIPMENT	Fire Equipment - Pacific Lighter, Helmet Torches And Flares	\$	1,891.14	
EFT128006	30/08/2018 ALISON GOODE	Councillor Allowances And Sitting Fee - August 2018	\$	2,909.47	
EFT128007	30/08/2018 GORDON WALMSLEY PTY LTD	Asphalt Services - C18010	\$	7,583.00	
EFT128008	30/08/2018 GREAT SOUTHERN PEST & WEED CONTROL	Pest Control Services - Q17027	\$	147.95	
EFT128009	30/08/2018 SOUTHERN SHARPENING SERVICES	Fire Equipment Maintenance - C14030	\$	1,150.00	
EFT128010	30/08/2018 GREEN RANGE COUNTRY CLUB INC	Catering - Council Meet And Greet	\$	30.80	
EFT128011	30/08/2018 GREAT SOUTHERN SUPPLIES	Paper Supplies - Q17008	\$	1,839.12	
EFT128012	30/08/2018 C.R NORTH & G.R NORTH & J.D NORTH	Gravel Royalties	\$	23,881.00	
EFT128013	30/08/2018 GREAT SOUTHERN BOUNDARIES	Fencing Installation - C18006	\$	28,206.00	
EFT128014	30/08/2018 GHD PTY LTD	Feasibility Study - P18008	\$	27,500.00	
EFT128015	30/08/2018 K HACK	Refund	\$	95.40	
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ELECTRONIC FUND TRANSFER PAYMENTS

EFT	DATE	NAME	DESCRIPTION	AMOUNT
EFT128016	30/08/2018	RAY HAMMOND	Councillor Allowances And Sitting Fee - August 2018	\$ 2,909.47
EFT128017		YOGASUN STUDIO	Art Classes - VAC	\$ 120.00
EFT128018		HIGHWAY WRECKERS	Abandoned Vehicle Removal	\$ 88.00
EFT128019		BILL HOLLINGWORTH	Councillor Allowances And Sitting Fee - August 2018	\$ 2,909.47
EFT128020		AFGRI EQUIPMENT AUSTRALIA PTY LTD	Material Supply - Spray Paint	\$ 26.95
EFT128021		HHG LEGAL GROUP	Legal Services - C16011	\$ 2,002.00
EFT128022		HUDSON SEWAGE SERVICES	Waste Services - Airport	\$ 132.00
EFT128023		ITOMIC WEB SPECIALISTS	Corporate Website Development	\$ 7,425.00
EFT128024		JANIS RUDOLFS NEDELA	Valuation Of Art Collections	\$ 88.80
EFT128025		JOHN KINNEAR AND ASSOCIATES	Survey Services - C16016	\$ 13,750.00
EFT128026		KIM ANGELA TOMLINSON	Professional Services - EAP	\$ 280.00
EFT128027	30/08/2018	LEASEIT LIMITED	Photocopier Lease August 2018	\$ 1,094.50
EFT128028	30/08/2018	LOCAL GOVERNMENT PROFESSIONALS AUSTRALIA WA	2018/19 Corporate Council Membership	\$ 4,474.00
EFT128029		M2 TECHNOLOGY PTY LTD	Subscriptions - On Hold Voice Service	\$ 275.00
EFT128030	30/08/2018	MAIN ROADS	Bridge Replacement - Chelgiup	\$ 66,000.00
EFT128031	30/08/2018	ALBANY CITY MOTORS	Material Supply - Filter	\$ 20.63
EFT128032		MANDALAY TECHNOLOGIES PTY LTD	Material Supply - Barcode Scanner	\$ 1,699.50
EFT128033	30/08/2018	MARSHALL MOWERS	Material Supply - Blades	\$ 44.95
EFT128034		A MASON	Staff Reimbursement	\$ 27.45
EFT128035	30/08/2018	METROLL ALBANY	Material Supply - Cleats And Tube	\$ 60.43
EFT128036	30/08/2018	ANTHONY MOIR	Councillor Allowances And Sitting Fee - August 2018	\$ 2,909.47
EFT128037	30/08/2018	WD MOSS	Rates Refund	\$ 1,221.95
EFT128038	30/08/2018	NURRUNGA COMMUNICATIONS	Radio Repairs And Maintenance	\$ 251.78
EFT128039	30/08/2018	ALBANY NEWS DELIVERY	Newspaper Deliveries	\$ 146.22
EFT128040	30/08/2018	OCS SERVICES PTY LTD	Cleaning Services - C15015	\$ 443.78
EFT128041	30/08/2018	XOM	Material Supply - Chlorine	\$ 196.74
EFT128042	30/08/2018	ORIGIN ENERGY	Gas Charges	\$ 26,195.85
EFT128043	30/08/2018	PARKS AND LEISURE AUSTRALIA	Staff Training - Reserves	\$ 352.00
EFT128044	30/08/2018	PENROSE PROFESSIONAL LAWNCARE	Lawn Mowing Services - VAC	\$ 308.00
EFT128045	30/08/2018	PERTH SAFETY PRODUCTS PTY LTD	Road Signage - Various	\$ 2,288.00
EFT128046	30/08/2018	4 STEEL SUPPLIES	Material Supply - Steel	\$ 85.80
EFT128047	30/08/2018	ALBANY PLUMBING AND GAS	Plumbing Services - C17020	\$ 1,733.94
EFT128048	30/08/2018	@THE POOLSIDE	Catering - Managing Conflict And Difficult People Workshop	\$ 555.00
EFT128049	30/08/2018	PPCA	Music Licence - ALAC	\$ 565.25
EFT128050	30/08/2018	PROTECTOR FIRE SERVICES	Material Supply - Hose, Strap, Clamp And Adaptor	\$ 198.00
EFT128051	30/08/2018	PROPAGULE CONSULTING PTY LTD	Illustrative Master Plan Concept - Mount Adelaide	\$ 1,980.00
EFT128052	30/08/2018	QUEST WEST PERTH	Accommodation - Library Staff	\$ 660.00
EFT128053	30/08/2018	R-COM INTERNATIONAL PTY LTD	IT Services - SIP And Web App Service	\$ 170.50
EFT128054		REECE PTY LTD	Material Supply - Pipe	\$ 33.11
EFT128055	30/08/2018	REPLICA MEDALS & RIBBONS PTY LTD	Merchandise Order - Forts Store	\$ 2,293.15
EFT128056		JOHN SHANHUN	Councillor Allowances And Sitting Fee - August 2018	\$ 2,909.47
EFT128057	30/08/2018	SKILL HIRE WA PTY LTD	Casual Staff/Apprentice Fees	\$ 11,995.12
EFT128058	30/08/2018	TRACY SLEEMAN	Councillor Allowances And Sitting Fee - August 2018	\$ 2,909.47

EFT	DATE	NAME	DESCRIPTION	AMOUNT
EFT128059	30/08/2018	3 SMITHS ALUMINIUM AND 4WD CENTRE	Material Supply - Steel	\$ 11.00
EFT128060		B SANDIE SMITH	Councillor Allowances And Sitting Fee - August 2018	\$ 2,909.47
EFT128061		S SOLOMON MERCHANTS	Catering - Works And Services Meeting	\$ 71.50
EFT128062		B SOUTH COAST DINGO AND GARDEN SERVICES	Fencing Installation - Airport	\$ 9,750.00
EFT128063		B SPURR OF THE MOMENT DESIGN	Graphic Design Services - Dog On Leash Stickers	\$ 462.00
EFT128064		B BLUESCOPE DISTRIBUTION PTY LTD	Material Supply - Flat Bar	\$ 254.58
EFT128065		3 STEWART AND HEATON CLOTHING PTY LTD	Emergency Services Uniform Supplies	\$ 90.16
EFT128066		B REBECCA STEPHENS	Councillor Allowances And Sitting Fee - August 2018	\$ 3,426.34
EFT128067		3 GREGORY BRIAN STOCKS	Deputy Mayoral Allowances And Sitting Fee - August 2018	\$ 4,760.84
EFT128068		3 ALBANY LOCK SERVICE	Key Upgrade - C14003	\$ 2,830.34
EFT128069		3 ROBERT SUTTON	Councillor Allowances And Sitting Fee - August 2018	\$ 2,909.47
EFT128070		B SYNERGY	Electricity Charges	\$ 26,397.75
EFT128071		3 T & C SUPPLIES	Hardware And Tool Supplies - Various	\$ 1,126.50
EFT128072		B R TAYLOR	Staff Reimbursement	\$ 87.60
EFT128073		3 TECHNIFIRE 2000	Material Supply - Hose And Light	\$ 528.00
EFT128074		B PAUL TERRY	Councillor Allowances And Sitting Fee - August 2018	\$ 2,909.47
EFT128075		3 THE TOFFEE FACTORY	Merchandise Order - Forts Store	\$ 807.08
EFT128076	30/08/2018	3 TRUCKLINE	Material Supplies - Vehicle Maintenance	\$ 60.83
EFT128077		3 UNITED BOOK DISTRIBUTORS	Merchandise Order - Forts Store	\$ 84.00
EFT128078		3 VANCOUVER CAFE & STORE	Catering - Creative Art Workshop	\$ 375.00
EFT128079	30/08/2018	3 IT VISION AUSTRALIA PTY LTD	Software Licence	\$ 450.64
EFT128080	30/08/2018	3 N WALKER	Staff Reimbursement	\$ 206.66
EFT128081	30/08/2018	3 K WEAVER	Refund	\$ 285.48
EFT128082	30/08/2018	3 ALBANY & GREAT SOUTHERN WEEKENDER	Advertising - Various	\$ 1,406.47
EFT128083	30/08/2018	B DENNIS WELLINGTON	Mayoral Allowances And Sitting Fee - August 2018	\$ 11,621.67
EFT128084		3 WESTERBERG PANEL BEATERS	Vehicle Removal	\$ 135.00
EFT128085		3 WESTSHRED DOCUMENT DISPOSAL	Document Disposal - July 2018	\$ 466.40
EFT128086	30/08/2018	3 WOODLANDS DISTRIBUTORS AND AGENCIES	Material Supply - Waste Dispensers	\$ 371.80
EFT128087	30/08/2018	B ELIZABETH WOODS	Consultation Services - Armistice Day	\$ 250.00
EFT128088	30/08/2018	3 WURTH AUSTRALIA PTY LTD	Material Supply - Clips And Hose Clamps	\$ 147.28
EFT128089	30/08/2018	3 STUDIOSITY	Learning Support Program - 2018/19	\$ 5,500.00
EFT128090	30/08/2018	3 ZENITH LAUNDRY	Laundry Hire/Services	\$ 28.07
EFT128091	6/09/2018	3 ALBANY 4 X 4 ACCESSORIES	Material Supply - GPS	\$ 630.00
EFT128092	6/09/2018	3 ABA SECURITY	Security Services - Alarm System Monitoring	\$ 835.67
EFT128093	6/09/2018	B AD CONTRACTORS PTY LTD	Material Supply And Hire - C16012/C16015	\$ 4,169.95
EFT128094	6/09/2018	3 AKOLADE PTY LTD	Digital Government WA Summit - Conference	\$ 1,648.90
EFT128095	6/09/2018	3 OPTEON	Valuation Services - Leased Property	\$ 1,100.00
EFT128096	6/09/2018	3 ALBANY COMMUNITY HOSPICE	Payroll Deductions	\$ 64.00
EFT128097	6/09/2018	3 ALBANY SURF LIFE SAVING CLUB	Venue Hire - Councillor Workshop	\$ 500.00
EFT128098	6/09/2018	3 ALBANY SCREEN PRINTERS	Merchandise Order - Forts Store	\$ 1,470.00
EFT128099	6/09/2018	3 ALBANY LANDSCAPE SUPPLIES	Material Supply - Gravel	\$ 132.00
EFT128100	6/09/2018	3 ALBANY OFFICE PRODUCTS DEPOT	Stationery Suppliers - Various	\$ 947.70
EFT128101	6/09/2018	3 ALBANY PSYCHOLOGICAL SERVICES	Professional Services - EAP	\$ 1,452.00

EFT	DATE NAME	DESCRIPTION		AMOUNT
EFT128102	6/09/2018 ALBANY MILK DISTRIBUTORS	Tearoom Supplies	\$	541.20
EFT128103	6/09/2018 ALBANY IRRIGATION & DRILLING	Irrigation Supplies - Reticulation Maintenance	\$	282.66
EFT128104	6/09/2018 ALBANY COMMUNITY FOUNDATION	Payroll Deductions	Ψ 2	10.00
EFT128105	6/09/2018 ALBANY RECORDS MANAGEMENT	Archive Storage - Records	Ψ 2	448.69
EFT128106	6/09/2018 ALBANY DOMESTIC SERVICES	Delivery of Animal Hygiene Services	\$	170.00
EFT128107	6/09/2018 ALBANY AERIAL IMAGING	Aerial Imagery - Coastline Panoramas	\$	2,000.00
EFT128108	6/09/2018 ALBANY FITNESS	Material Supply - Revolving LAT Bar	\$	54.95
EFT128109	6/09/2018 A CORDON	Staff Reimbursement	\$	111.10
EFT128110	6/09/2018 PAPERBARK MERCHANTS	Newspaper/Book/Magazine Supplies	\$	753.89
EFT128111	6/09/2018 APPRENTICE & TRAINEESHIP COMPANY	Casual Staff/Apprentice Fees	\$	289.38
EFT128112	6/09/2018 BRIONY NICOLE ARNOLD	Consultation Services - Armistice Day	\$	350.00
EFT128113	6/09/2018 ART ON THE MOVE	Community Engagement Program Contribution	\$	500.00
EFT128114	6/09/2018 ATC WORK SMART	Casual Staff/Apprentice Fees	\$	15,172.10
EFT128115	6/09/2018 AUDIOCOM ALBANY	Material Supply - Aerial And base Set	\$	291.99
EFT128116	6/09/2018 AUSTRALIAN TAXATION OFFICE	Payroll Deductions	\$	383,781.29
EFT128117	6/09/2018 AUSTRALIAN SERVICES UNION WA BRANCH	Payroll Deductions	\$	3,319.00
EFT128118	6/09/2018 BARRETTS MINI EARTHMOVING & CHIPPING	Vegetation Maintenance - C17022	\$	4,207.50
EFT128119	6/09/2018 F BASSETT	Staff Reimbursement	\$	126.27
EFT128120	6/09/2018 BCA CONSULTANTS (WA) PTY LTD	Consultation Services - CPSP	\$	1,155.00
EFT128121	6/09/2018 BENNETTS BATTERIES	Material Supply - Oil	\$	1,465.20
EFT128122	6/09/2018 ADVANCED TRAFFIC MANAGEMENT WA PTY LTD	Traffic Control Services - C17014	\$	9,376.66
EFT128123	6/09/2018 BERTOLA HIRE ALBANY PTY LTD	Equipment Hire - Reticulation Maintenance	\$	265.10
EFT128124	6/09/2018 J. BLACKWOOD & SON PTY LTD	Material Supply - Drip Tray And Bunting	\$	374.22
EFT128125	6/09/2018 ALBANY BOBCAT SERVICES	Equipment Hire - C16012	\$	2,734.90
EFT128126	6/09/2018 AIR BP	Gas Charges	\$	112.00
EFT128127	6/09/2018 CONSTRUCTION TRAINING FUND	CTF Levy	\$	17,513.55
EFT128128	6/09/2018 BUILDERS REGISTRATION BOARD	BSL Levy	\$	21,780.66
EFT128129	6/09/2018 BULLSEYE PLUMBING & GAS	Plumbing Services - Stormwater Pipe Jetting	\$	412.50
EFT128130	6/09/2018 BUNNINGS GROUP LIMITED	Hardware And Tool Supplies - Various	\$	23.90
EFT128131	6/09/2018 BUSBY INVESTMENTS PTY LTD	Vehicle Hire - P Flannery	\$	213.68
EFT128132	6/09/2018 J & S CASTLEHOW ELECTRICAL SERVICES	Electrical Services - C15026/C17018	\$	4,971.23
EFT128133	6/09/2018 CENTIGRADE SERVICES PTY LTD	Air-Conditioning Services - C18014/Q18016	\$	1,908.57
EFT128134	6/09/2018 MAGIQ SOFTWARE PTY LTD	Software Subscription - Long Term Financial Planning	\$	1,760.00
EFT128135	6/09/2018 CHILD SUPPORT AGENCY	Payroll Deductions	\$	1,380.10
EFT128136	6/09/2018 CJD EQUIPMENT PTY LTD	Material Supply - Seal And Ring	\$	220.83
EFT128137	6/09/2018 CLARKS NEWSAGENCY & MAP CENTRE	Literature Supplies - Magazines	\$	184.70
EFT128138	6/09/2018 COATES HIRE OPERATIONS PTY LIMITED	Equipment Hire - Message Board	\$	2,105.07
EFT128139	6/09/2018 COLES SUPERMARKETS AUSTRALIA PTY LTD	Grocery Supplies - Albany Heritage Park And Council Meetings	\$	585.70
EFT128140	6/09/2018 COURIER AUSTRALIA	Freight Charges	\$	99.68
EFT128141	6/09/2018 ALBANY SIGNS	Signage - Various	\$	671.00
EFT128142	6/09/2018 DOWNER EDI WORKS PTY LTD	Material Supply - Cold-Mix	\$	874.57
EFT128143	6/09/2018 HOLCIM (AUSTRALIA) PTY LTD	Concrete Supplies - C16010	\$	271.92
EFT128144	6/09/2018 D & K ENGINEERING	Fabrication Services - Hooklift	\$	1,055.50

ELECTRONIC FUND TRANSFER PAYMENTS

EFT	DATE NAME	DESCRIPTION		AMOUNT
EFT128145	6/09/2018 DATA #3 LIMITED	Word Font Licence - Events	\$	636.46
EFT128146	6/09/2018 DRG DIGITAL	IT Software Subscription - Revu	\$	5,453.80
EFT128147	6/09/2018 AVERIL DEAN	Consultation Services - Armistice Day	\$	250.00
EFT128148	6/09/2018 DE JONGE MECHANICAL PTY LTD	Fleet Vehicle Repairs And Maintenance - Q17009	\$	443.35
EFT128149	6/09/2018 DISTINCTLY TOURISM MANAGEMENT	Distribution Management - Field of Lights 2018	\$	3,753.75
EFT128150	6/09/2018 SANDRA DIXON	Professional Services - EAP	\$	300.00
EFT128151	6/09/2018 DORALANE PASTRIES	Catering - Library Birthday Celebrations	\$	220.00
EFT128152	6/09/2018 RICCI DRAPER	Cleaning Services - Centennial Stadium	\$	60.00
EFT128153	6/09/2018 DYLANS ON THE TERRACE	Catering - Various	\$	2,994.00
EFT128154	6/09/2018 EASIFLEET MANAGEMENT	Payroll Deductions	\$	13,423.82
EFT128155	6/09/2018 ALBANY ENGINEERING COMPANY	Material Supply - Blades	\$	3,921.50
EFT128156	6/09/2018 E-STRALIAN PTY LTD	Weekly E-Bike Lease	\$	91.56
EFT128157	6/09/2018 EYERITE SIGNS	Signage - Fire Brigades	\$	401.50
EFT128158	6/09/2018 FARMERS CENTRE (1978) PTY LTD	Material Supply - Headlight Assembly	\$	295.63
EFT128159	6/09/2018 DEPARTMENT OF FIRE AND EMERGENCY SERVICES	ESL Payment - Quarter 1 2018/19	\$	1,013,647.92
EFT128160	6/09/2018 THE FIXUPPERY	Window Cleaning Services - Q16023	\$	1,046.01
EFT128161	6/09/2018 ALL TRUCK REPAIRS	Fire Fleet Service And Repairs - Q17040	\$	1,054.17
EFT128162	6/09/2018 FORM BUILDING A STATE OF CREATIVITY INC.	Field of Light - Fourth Instalment	\$	279,400.00
EFT128163	6/09/2018 FRANKLYN WORK SAFETY	Document Review And Incident Investigation - Animal Control	\$	9,672.30
EFT128164	6/09/2018 GIANT INFLATABLES	Stadium Jump Activity Centre - ALAC	\$	8,049.25
EFT128165	6/09/2018 GLOBAL MARINE ENCLOSURES PTY LTD	Maintenance of Ellen Cove Swimming Enclosure	\$	4,138.20
EFT128166	6/09/2018 GLOBAL INTEGRATED SOLUTIONS LIMITED	Freight Charges	\$	66.00
EFT128167	6/09/2018 SOUTH REGIONAL TAFE	Staff Training - Front End Loader Course	\$	664.40
EFT128168	6/09/2018 GREAT SOUTHERN PEST & WEED CONTROL	Pest Control Services - Q17027	\$	1,524.60
EFT128169	6/09/2018 GREEN RANGE COUNTRY CLUB INC	Catering - Council Meet And Greet	\$	750.00
EFT128170	6/09/2018 GREAT SOUTHERN SUPPLIES	Paper Supplies - Q17008	\$	1,855.81
EFT128171	6/09/2018 GREAT SOUTHERN TURF	Material Supply - Lawn	\$	132.00
EFT128172	6/09/2018 GREAT SOUTHERN LIQUID WASTE	Waste Services -Q17035	\$	1,925.00
EFT128173	6/09/2018 GREAT SOUTHERN BOUNDARIES	Fencing Installation - C18006	\$	1,485.00
EFT128174	6/09/2018 GRESLEY ABAS PTY LTD	Consultant Services - CPSP	\$	3,960.00
EFT128175	6/09/2018 GSCORE	Directory Listing - National Anzac Centre	\$	550.00
EFT128176	6/09/2018 GHD PTY LTD	Design Services - Q18033	\$	12,082.40
EFT128177	6/09/2018 HART SPORT	Equipment Supplies - Swim School	\$	965.40
EFT128178	6/09/2018 HAVOC BUILDERS PTY LTD	Building Services - C17028	\$	7,243.66
EFT128179	6/09/2018 HEARING & AUDIOLOGY PTY LTD	Staff Audiological Assessment	\$	255.00
EFT128180	6/09/2018 YOGASUN STUDIO	Art Classes - VAC	\$	120.00
EFT128181	6/09/2018 MARK NEIL JENDRZEJCZAK	Rental Costs - Tower Rental	\$	1,490.08
EFT128182	6/09/2018 JOHN KINNEAR AND ASSOCIATES	Survey Services - C16016	\$	1,075.25
EFT128183	6/09/2018 JOHN MCLEAN MEDIA	Media Campaign - Field Of Light	\$	11,247.50
EFT128184	6/09/2018 JUST A CALL DELIVERIES	Internal Mail Deliveries - August	\$	1,700.02
EFT128185	6/09/2018 KING RIVER VOLUNTEER BUSH FIRE BRIGADE	Reimbursement Of Electricity Costs	\$	89.10
EFT128186	6/09/2018 LABELFORCE	Stationery Supplies - Labels	\$	658.50
EFT128187	6/09/2018 LATRO LAWYERS	Legal Services - C16011	\$	2,731.10
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ELECTRONIC FUND TRANSFER PAYMENTS

EFT	DATE NAME	DESCRIPTION	AMOUNT
EFT128188	6/09/2018 STATE LIBRARY OF WESTERN AUSTRALIA	Lost And Damaged Material Fees 2018/19	\$ 3,520.00
EFT128189	6/09/2018 LOCAL GOVERNMENT PROFESSIONALS AUSTRALIA WA	Staff Training - Introduction To Local Government	\$ 2,275.00
EFT128190	6/09/2018 H LONCAR	Staff Reimbursement	\$ 40.00
EFT128191	6/09/2018 LORLAINE DISTRIBUTORS PTY LTD	Cleaning Supplies - Rangers	\$ 213.65
EFT128192	6/09/2018 M AND B SALES PTY LTD	Material Supply - Timber	\$ 135.96
EFT128193	6/09/2018 A MASON	Staff Reimbursement	\$ 55.00
EFT128194	6/09/2018 A MCEWAN	Staff Reimbursement	\$ 247.61
EFT128195	6/09/2018 MARIETTA MEHANNI	Staff Training - Swiss Ball Workshop	\$ 290.00
EFT128196	6/09/2018 MERRIFIELD REAL ESTATE	Storage Unit Rental	\$ 200.00
EFT128197	6/09/2018 MHW INTEGRATION PTY LTD	AV Support And Maintenance - Anzac Centre	\$ 6,875.00
EFT128198	6/09/2018 AIRPORT SECURITY PTY LTD	Material Supply - Aviation Security Card	\$ 440.00
EFT128199	6/09/2018 MODERN TEACHING AIDS PTY LTD	Material Supplies - Day Care	\$ 218.97
EFT128200	6/09/2018 STEPHANIE ANNE WRIGHT MORRIGAN	Professional Services - EAP	\$ 726.00
EFT128201	6/09/2018 MOUNT ROMANCE AUSTRALIA PTY LTD	Merchandise Order - Forts Store	\$ 179.70
EFT128202	6/09/2018 ALBANY NEWS DELIVERY	Newspaper Deliveries	\$ 259.80
EFT128203	6/09/2018 NLC PTY LTD	Novated Lease And Associated Costs	\$ 1,351.30
EFT128204	6/09/2018 OCS SERVICES PTY LTD	Cleaning Services - C15015	\$ 573.27
EFT128205	6/09/2018 OFFICEWORKS SUPERSTORES PTY LTD	Equipment Supply - iPhone	\$ 1,144.00
EFT128206	6/09/2018 OLIS PRESSURE CLEANING	Cleaning Services - Hockey Pitch	\$ 640.00
EFT128207	6/09/2018 PARKS AND LEISURE AUSTRALIA	Corporate Membership 2018/19 - Reserves	\$ 1,336.50
EFT128208	6/09/2018 PERTH SAFETY PRODUCTS PTY LTD	Road Signage - Various	\$ 825.00
EFT128209	6/09/2018 PLANT SUPPLY COMPANY	Plant Supplies	\$ 121.00
EFT128210	6/09/2018 GRAEME POLLETT	Introduction To Mountain Bike Training - ALAC	\$ 120.00
EFT128211	6/09/2018 DAVID JULIAN PRICE	Elected Members Professional Development	\$ 5,885.64
EFT128212	6/09/2018 PRINTSYNC BUSINESS SOLUTIONS	Photocopier Charges - Lotteries House	\$ 10.55
EFT128213	6/09/2018 PROTECTOR FIRE SERVICES	Fire Equipment Repairs And Maintenance - ALAC	\$ 1,969.00
EFT128214	6/09/2018 AB QUICKE	Rates Refund	\$ 783.45
EFT128215	6/09/2018 REPCO AUTO PARTS	Material Supply - Cap	\$ 49.50
EFT128216	6/09/2018 RICOH	Photocopier Charges - July 2018	\$ 11,713.24
EFT128217	6/09/2018 ALBANY ROLLER DERBY LEAGUE	2017/18 Community Leadership Grant	\$ 550.00
EFT128218	6/09/2018 JAMIE SHANE SCALLY	Balloon Decorations - Library Anniversary Celebrations	\$ 600.00
EFT128219	6/09/2018 SKILL HIRE WA PTY LTD	Casual Staff/Apprentice Fees	\$ 308.17
EFT128220	6/09/2018 SNAP MADDINGTON	Material Supply - Swim School Certificates	\$ 436.69
EFT128221	6/09/2018 SOUTH COAST DINGO AND GARDEN SERVICES	Fencing Installation - Airport	\$ 803.30
EFT128222	6/09/2018 SPOTLIGHT ALBANY PTY LTD	Blinds - Mary Thompson House And Vancouver Arts Centre	\$ 1,407.76
EFT128223	6/09/2018 STEWART AND HEATON CLOTHING PTY LTD	Emergency Services Uniform Supplies	\$ 23.96
EFT128224	6/09/2018 ALBANY LOCK SERVICE	Key Upgrade - C14003	\$ 140.60
EFT128225	6/09/2018 SUPERCHEAP AUTOS	Material Supply - Seat Covers	\$ 84.93
EFT128226	6/09/2018 SYNERGY	Electricity Charges	\$ 60,349.70
EFT128227	6/09/2018 T & C SUPPLIES	Hardware And Tool Supplies - Various	\$ 1,463.93
EFT128228	6/09/2018 T & C SUPPLIES	Hardware And Tool Supplies - Various	\$ 334.87
EFT128229	6/09/2018 TEEDE & CO	Catering - Waste Meeting	\$ 90.00
EFT128230	6/09/2018 THE 12 VOLT WORLD	Material Supply - Switch	\$ 34.00

EFT	DATE NAME	DESCRIPTION	AMOUNT
EFT128231	6/09/2018 THINKWATER ALBANY	Reticulation Supplies - August 2018	\$ 1,325.32
EFT128232	6/09/2018 TRUCK CENTRE WA PTY LTD	Material Supply - Oil Separator	\$ 304.26
EFT128233	6/09/2018 TWILIGHT DREAMS	ALAC Active Albany Programs	\$ 840.00
EFT128234	6/09/2018 ALBANY TYREPOWER	Tyre Repairs And Maintenance - Q17010	\$ 966.45
EFT128235	6/09/2018 UNIFORM FASHIONS	Staff Uniforms - Town Planning	\$ 276.80
EFT128236	6/09/2018 ALBANY VETERINARY HOSPITAL PTY LTD	Veterinary Services	\$ 80.00
EFT128237	6/09/2018 MATHEW WALKER	ALAC Active Albany Programs	\$ 120.00
EFT128238	6/09/2018 WA NATURALLY PUBLICATIONS	Merchandise Order - Visitor Centre	\$ 641.70
EFT128239	6/09/2018 WARTHOG WA	Equipment Hire - Parts Washer	\$ 125.00
EFT128240	6/09/2018 WAXIWRAPS	Merchandise Order - Forts Store	\$ 613.81
EFT128241	6/09/2018 ALBANY & GREAT SOUTHERN WEEKENDER	Advertising - Speaker Series	\$ 440.00
EFT128242	6/09/2018 WESTRAC EQUIPMENT PTY LTD	Material Supply - Air Compressor	\$ 2,505.43
EFT128243	6/09/2018 WESTERN AUSTRALIAN LOCAL GOVERNMENT ASSOCIATION	WALGA Conference Registrations	\$ 4,770.00
EFT128244	6/09/2018 LANDMARK LIMITED	Material Supply - Fertiliser	\$ 220.00
EFT128245	6/09/2018 WESTERN POWER CORPORATION	Feasibility Study - Wellington Street	\$ 2,500.00
EFT128246	6/09/2018 B WOLFE	Staff Reimbursement	\$ 112.90
EFT128247	6/09/2018 ZENITH LAUNDRY	Laundry Hire/Services	\$ 14.54
EFT128248	6/09/2018 TECTONICS CONSTRUCTION GROUP PTY LTD	Albany Tourism & Information Hub Construction - C17001	\$ 4,953.32
EFT128249	13/09/2018 A & B CANVAS AUSTRALIA	Material Supply - Aviation Windsock	\$ 527.29
EFT128250	13/09/2018 AD CONTRACTORS PTY LTD	Material Supply And Hire - C16012/C16015	\$ 4,612.55
EFT128251	13/09/2018 ALBANY INDUSTRIAL SERVICES PTY LTD	Equipment Hire - C17015/C16012	\$ 7,824.85
EFT128252	13/09/2018 ALBANY CITY LAWNS	Lawn Mowing Services - Lancaster Park	\$ 638.00
EFT128253	13/09/2018 ALBANY FARM TREE NURSERY	Plant Supplies	\$ 52.80
EFT128254	13/09/2018 ALBANY V-BELT AND RUBBER	Material Supply - Various	\$ 1,787.78
EFT128255	13/09/2018 ALBANY AGRICULTURAL SOCIETY INCORPORATED	Pavilion Hire - Ranger Relocation	\$ 462.00
EFT128256	13/09/2018 TRICOAST CIVIL	Equipment Hire - C16012	\$ 11,495.00
EFT128257	13/09/2018 ALBANY SCREEN PRINTERS	Merchandise Order - Forts Store	\$ 1,709.40
EFT128258	13/09/2018 ALBANY OFFICE PRODUCTS DEPOT	Stationery Suppliers - Various	\$ 3,075.70
EFT128259	13/09/2018 ALBANY CENTRAL CABINETS PTY LTD	Cabinetry Services - Co-Op Building	\$ 616.00
EFT128260	13/09/2018 ALBANY QUALITY LAWN MOWING	Lawn Mowing Services - Lotteries House	\$ 110.00
EFT128261	13/09/2018 ALBANY RECORDS MANAGEMENT	Archive Storage - Library	\$ 522.50
EFT128262	13/09/2018 ALBANY DOMESTIC SERVICES	Delivery of Animal Hygiene Services	\$ 170.00
EFT128263	13/09/2018 ALBANY FENCING CONTRACTORS	Fencing Services - C18006	\$ 7,565.00
EFT128264	13/09/2018 CICERO MANAGEMENT PTY LTD	Staff Accommodation - K Houderrani	\$ 209.00
EFT128265	13/09/2018 ALINTA	Gas Charges	\$ 34.25
EFT128266	13/09/2018 AMITY HEALTH LIMITED	Professional Services - EAP	\$ 315.00
EFT128267	13/09/2018 ARCUS WIRE GROUP PTY LTD	Material Supply - Wire And Hooks	\$ 1,756.42
EFT128268	13/09/2018 ARTISAN SOAP WORKS	Merchandise Order - Visitor Centre	\$ 63.00
EFT128269	13/09/2018 ATC WORK SMART	Casual Staff/Apprentice Fees	\$ 18,225.80
EFT128270	13/09/2018 AUSTRALIA POST	Postage Fees - August	\$ 17,703.98
EFT128271	13/09/2018 AUSTRALIAN COMMUNICATIONS AND MEDIA AUTHORITY	Radio Towers Licence Renewal 2018/19	\$ 2,518.00
EFT128272	13/09/2018 BADGEMATE	Uniform Supplies - Name Badges	\$ 30.25
EFT128273	13/09/2018 QUALITY SUITES BANKSIA GARDENS ALBANY	Accommodation - WALGA Leadership Trainor	\$ 721.00

EFT	DATE NAME	DESCRIPTION		AMOUNT
EFT128274	13/09/2018 BAREFOOT CLOTHING MANUFACTURERS	Uniform Supplies - Various	\$	1,306.85
EFT128275	13/09/2018 BARRETTS MINI EARTHMOVING & CHIPPING	Vegetation Maintenance - C17022	\$	28,325.00
EFT128276	13/09/2018 BARKERS TRENCHING SERVICES	Trenching Services - ALAC	\$	170.00
EFT128277	13/09/2018 BENNETTS BATTERIES	Material Supply - Batteries	\$	176.00
EFT128278	13/09/2018 ADVANCED TRAFFIC MANAGEMENT WA PTY LTD	Traffic Control Services - C17014	\$	8,555.76
EFT128279	13/09/2018 BIO DIVERSE SOLUTIONS	Professional Services - Water Quality Testing	\$	5,003.90
EFT128280	13/09/2018 J. BLACKWOOD & SON PTY LTD	Material Supply - Concrete And Bricklayers Line	\$	553.06
EFT128281	13/09/2018 BMT WESTERN AUSTRALIAN PTY LTD	Instrument Hire - Emu Point/Middleton Beach	\$	4,405.04
EFT128282	13/09/2018 BOC GASES AUSTRALIA LIMITED	Container Service Rental	\$	120.38
EFT128283	13/09/2018 BROADWATER RESORT COMO	Staff Accommodation - B Wolfe	\$	310.00
EFT128284	13/09/2018 BUNNINGS GROUP LIMITED	Hardware And Tool Supplies - Various	\$	182.65
EFT128285	13/09/2018 BUSBY INVESTMENTS PTY LTD	Vehicle Hire - P Franklyn	\$	42.74
EFT128286	13/09/2018 CALIBRE CARE	Wheelchair Supply - Field of Light Tours	\$	700.00
EFT128287	13/09/2018 CALTEX AUSTRALIA PETROLEUM PTY LD	Fuel Supplies	\$	6,711.68
EFT128288	13/09/2018 CALTEX AUSTRALIA PETROLEUM PTY LTD	Fuel Supplies	\$	11,973.59
EFT128289	13/09/2018 J & S CASTLEHOW ELECTRICAL SERVICES	Electrical Services - C15026/C17018	\$	6,283.88
EFT128290	13/09/2018 CENTIGRADE SERVICES PTY LTD	Air-Conditioning Services - C18014/Q18016	\$	155.89
EFT128291	13/09/2018 CENTENNIAL STADIUM INC	Electricity Charges - Football Stadium	\$	338.47
EFT128292	13/09/2018 MAGIQ SOFTWARE PTY LTD	Magiq Software Module - Long Term Financial Planning	\$	3,520.00
EFT128293	13/09/2018 CHADDY CONTRACTING	Access Gate Installation - Gravel Pit	\$	1,880.44
EFT128294	13/09/2018 SUE CODEE	Merchandise Order - Forts Store	\$	1,349.00
EFT128295	13/09/2018 COLES SUPERMARKETS AUSTRALIA PTY LTD	Grocery Supplies - Corporate Services	\$	292.07
EFT128296	13/09/2018 CORPORATE HEALTH PROFESSIONALS	Professional Services - Audiological Assessment	\$	660.00
EFT128297	13/09/2018 COURIER AUSTRALIA	Freight Charges	\$	315.86
EFT128298	13/09/2018 ALBANY SIGNS	Signage - Blade Flags	\$	616.00
EFT128299	13/09/2018 DONNA FURN COYNE	Creative Workshop - Mokare Project	\$	400.00
EFT128300	13/09/2018 HOLCIM (AUSTRALIA) PTY LTD	Concrete Supplies - C16010	\$	319.88
EFT128301	13/09/2018 SHANDELL CUMMINGS	Professional Services - Mokare Workshop	\$	400.00
EFT128302	13/09/2018 METATECH INTERNET PTY LTD	Domain Name Registration - Amazing Albany	\$	66.00
EFT128303	13/09/2018 D & K ENGINEERING	Fabrication Services - Fold-Out Signage Frames	\$	989.16
EFT128304	13/09/2018 CGS QUALITY CLEANING	Cleaning Services - C14036	\$	125.02
EFT128305	13/09/2018 DEPARTMENT OF COMMUNITIES	Rates Refund	\$	4,465.20
EFT128306	13/09/2018 G AND M DETERGENTS AND HYGIENE SERVICES ALBANY	Cleaning Services - Q16024	\$	7.33
EFT128307	13/09/2018 DISTINCTLY TOURISM MANAGEMENT	Meeting Place Management - Amazing South Coast	\$	9,421.50
EFT128308	13/09/2018 DYLANS ON THE TERRACE	Catering - Various	\$	1,017.00
EFT128309	13/09/2018 ECOTECH PTY LTD	Equipment Supply And Installation - Wind Sensor	\$	8,311.60
EFT128310	13/09/2018 ELITE STEEL FABRICATION	Truck Repairs And Maintenance	\$	4,692.32
EFT128311	13/09/2018 E-STRALIAN PTY LTD	Weekly E-Bike Lease	\$	91.56
EFT128312	13/09/2018 EYERITE SIGNS	Signage - Dog On Leash Stickers	\$	418.00
EFT128313	13/09/2018 ACE CAMERA CLUB (INC)	Photography Services - Community Thank You Event	\$	100.00
EFT128314	13/09/2018 THE FIXUPPERY	Window Cleaning Services - Q16023	\$	1,071.00
EFT128315	13/09/2018 FLEETWOOD PTY LTD	BCITF Refund	\$	486.90
EFT128316	13/09/2018 FLYING HARVEST	Refreshments - Council Chambers	\$	300.00
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EFT	DATE NAME		DESCRIPTION	AMOUNT
EFT128317	13/09/2018 GALLERY WORKS		Printing Services - Middleton Beach Aerial Photograph	\$ 165.00
EFT128318	13/09/2018 T & EA GERNER		Rates Refund	\$ 16,900.00
EFT128319	13/09/2018 GLASS SUPPLIERS		Repairs And Maintenance - Library And ALAC	\$ 5,019.40
EFT128320	13/09/2018 GORDON WALMSLE	Y PTY I TD	Asphalt Services - C15007	\$ 26,860.00
EFT128321	13/09/2018 GRANDE FOOD SER		Tearoom Supplies	\$ 60.98
EFT128322	13/09/2018 GREEN SKILLS INCO		Signage Installation - Lowlands Information Bays	\$ 916.44
EFT128323	13/09/2018 GREAT SOUTHERN		Pest Control Services - Q17027	\$ 7,268.00
EFT128324	13/09/2018 SOUTHERN SHARPE		Fire Equipment Maintenance - C14030	\$ 15,108.00
EFT128325	13/09/2018 GREEN RANGE COL		Catering - Green Range Fire Debrief	\$ 1,870.00
EFT128326		SAND AND LANDDSCAPING SUPPLIES	Equipment Hire - C10612	\$ 11,749.65
EFT128327	13/09/2018 GREAT SOUTHERN		Uniform Supplies - Q17028	\$ 449.45
EFT128328	13/09/2018 GREENMAN TRADIN		Vegetation Maintenance - C17022	\$ 1,650.00
EFT128329	13/09/2018 ALBANY POLICE AN		Kidsport Subsidy	\$ 660.00
EFT128330	13/09/2018 PE HAABJOERN		Rates Refund	\$ 435.18
EFT128331	13/09/2018 HARVEY NORMAN A	LBANY	Fridge - Co-Op Building	\$ 449.00
EFT128332	13/09/2018 E HARDING		Staff Reimbursement	\$ 88.22
EFT128333	13/09/2018 HAVOC BUILDERS P	TY LTD	Building Services - C17028	\$ 3,850.00
EFT128334	13/09/2018 HEMA MAPS PTY LT		Merchandise Order - Visitor Centre	\$ 331.17
EFT128335	13/09/2018 HIGHLAND HUSTLE	ALBANY	ALAC Active Albany Programs	\$ 240.00
EFT128336	13/09/2018 ALLAN WILLIAM HOV		Bus Hire - Manypeaks School Book Week	\$ 242.00
EFT128337	13/09/2018 HUDSON SEWAGE S	SERVICES	Waste Services - National Anzac Centre	\$ 300.00
EFT128338	13/09/2018 IPAR REHABILITATION		Pre Employment Assessment	\$ 192.50
EFT128339	13/09/2018 JJ'S HIAB SERVICES		Transportation Services - Q16037	\$ 1,540.00
EFT128340	13/09/2018 JOHN KINNEAR AND	ASSOCIATES	Survey Services - C16016	\$ 13,069.24
EFT128341	13/09/2018 KELYN TRAINING SE	ERVICES	Staff Training - Governance, Risk Management And Traffic Management	\$ 1,795.00
EFT128342	13/09/2018 KEN STONE MOTOR	TRIMMERS	Repairs And Maintenance - ALAC Gym	\$ 150.00
EFT128343	13/09/2018 LA FREEGARD		Vegetation Maintenance - C17022	\$ 1,232.00
EFT128344	13/09/2018 LOGIE LEGAL PTY L	TD	Professional Services - Land Taking Compensation	\$ 1,600.00
EFT128345	13/09/2018 M2 TECHNOLOGY P	TY LTD	Subscriptions - On Hold Voice Service	\$ 402.60
EFT128346	13/09/2018 M AND B SALES PTY	'LTD	Material Supply - Timber	\$ 12,970.75
EFT128347	13/09/2018 MANDALAY TECHNO	DLOGIES PTY LTD	Software Subscription - Waste Vouchers Module	\$ 5,720.00
EFT128348	13/09/2018 MARKETFORCE LIM	ITED	Advertising - Contracts And Tenders	\$ 556.76
EFT128349	13/09/2018 MARINDUST SALES	& ACE FLAGPOLES	Replacement Of Flagpoles - National Anzac Centre	\$ 1,753.40
EFT128350	13/09/2018 A MASON		Staff Reimbursement	\$ 134.58
EFT128351	13/09/2018 A MCEWAN		Staff Reimbursement	\$ 412.42
EFT128352	13/09/2018 MCLEODS		2018 Audit Letter - Open Files	\$ 176.00
EFT128353	13/09/2018 ANTHONY MOIR		Councillor Reimbursement	\$ 734.00
EFT128354	13/09/2018 MOUNT ROMANCE A	AUSTRALIA PTY LTD	Merchandise Order - Forts Store	\$ 1,923.94
EFT128355	13/09/2018 MY PLACE COLONIA	L ACCOMMODATION	Accommodation - Library Author	\$ 520.00
EFT128356	13/09/2018 ALBANY NEWS DELI	VERY	Newspaper Deliveries	\$ 129.90
EFT128357	13/09/2018 LC NOAKES		Rates Refund	\$ 3,000.00
EFT128358	13/09/2018 OCS SERVICES PTY	LTD	Cleaning Services - C15015	\$ 32,335.82
EFT128359	13/09/2018 OFFICEWORKS SUP	PERSTORES PTY LTD	Equipment Supply - Samsung Tablet	\$ 216.37

EFT	DATE	NAME	DESCRIPTION		AMOUNT
EFT128360	13/00/2019	3 O'KEEFE'S PAINTS	Material Supply - Paint	\$	207.47
EFT128361		3 ORIGIN ENERGY	Gas Charges	\$	17,389.10
EFT128362		B BBC ENTERTAINMENT	Entertainment Services - Christmas Pageant 2018	\$	1,430.00
EFT128363		B BRAYDEN JOHN PARKER	Lawn Mowing Services - Day Care	Ψ	120.00
EFT128364		B PERTH SAFETY PRODUCTS PTY LTD	Road Signage - Various	Ψ	2,189.00
EFT128365		3 AGQUIRE RURAL HOLDINGS PTY LTD	Material Supply - Spray Unit	\$	208.00
EFT128366		B PHILLIP BEST PLUMBING PTY LTD	ALAC Steam Room Refurbishment - Q18014	φ ¢	1,942.57
EFT128367		B L PILGRIM	Refund	φ ¢	675.24
EFT128368		B ALBANY PLUMBING AND GAS	Plumbing Services - C17020	φ ¢	2,006.09
EFT128369		3 ALBANT FLOMBING AND GAS 3 @THE POOLSIDE	Catering - Staff Training	φ ¢	232.50
EFT128370		B POWERHIGH PTY LTD	Rates Refund	φ \$	2,832.50
EFT128371			Design Services - School Holiday Program	\$ \$	350.00
EFT128371		3 PRE-EMPTIVE STRIKE PTY LTD 3 QUALITY PUBLISHING AUSTRALIA	Merchandise Order - Visitor Centre	φ \$	135.26
			Material Supply - Pipe	Φ •	7.56
EFT128373		REECE PTY LTD	Merchandise Order - Forts Store	Φ	7.56 141.24
EFT128374		REPLICA MEDALS & RIBBONS PTY LTD		Ф	
EFT128375		RESINATE DESIGNS	Merchandise Order - Forts Store Design Services - CPSP	φ \$	772.20 15,741.76
EFT128376		ROBERTS GARDINER ARCHITECTS	•	Ф	
EFT128377		ROOF ACCESS WA	Roof Repairs And Maintenance - Anzac Centre	\$	2,580.05
EFT128378		B THE ROYAL LIFE SAVING SOCIETY WA INC	Swim School Supplies - Medallions	\$	168.30
EFT128379		B ROYALS SAINTS NETBALL CLUB	Kidsport Subsidy	\$	150.00
EFT128380		3 ALBANY SCAFFOLD HIRE	Scaffold Hire - Railway Station Roof Repairs	\$	880.00
EFT128381		B SECUREPAY PTY LTD	Web Payments Security - Transaction Fee	\$	24.29
EFT128382		3 SEEK LIMITED	Advertising - Vacant Positions	\$	308.00
EFT128383		B SEEDESIGN STUDIO PTY LTD	Design Services - Alison Hartman Gardens	\$	6,790.81
EFT128384		3 G & L SHEETMETAL	Fabrication Services - Zinc Flashing	\$	69.65
EFT128385		R KJ SIMPSON	Rates Refund	\$	867.23
EFT128386		S SKILL HIRE WA PTY LTD	Casual Staff/Apprentice Fees	\$	10,977.36
EFT128387		B GREAT SOUTHERN SKYPRINTS	Image Supply - Various City Locations	\$	650.00
EFT128388		B SMC MARINE PTY LTD	Design And Construction Services - C18003	\$	158,291.10
EFT128389		3 SOIL SOLUTIONS PTY LTD	Material Supply - Pine Bark	\$	229.16
EFT128390		3 SOUTHERN TOOL AND FASTENER CO	Hardware And Tool Supplies - Various	\$	243.04
EFT128391		SOUTHERN DISTRICTS JUNIOR FOOTBALL ASSOCIATION	Kidsport Subsidy	\$	130.00
EFT128392		3 SOUTHCOAST SECURITY SERVICE	Security Services - C15016	\$	18,801.50
EFT128393		S KM SPENCE	Rates Refund	\$	791.00
EFT128394		3 SPECSAVERS ALBANY (WA) PTY LTD	Material Supply - Safety Prescription Glasses	\$	300.00
EFT128395		3 STAR SALES AND SERVICE	Material Supply - Chain	\$	227.10
EFT128396		3 STATEWIDE BEARINGS	Material Supply - Bearings, Seals And Circlips	\$	181.77
EFT128397		B BLUESCOPE DISTRIBUTION PTY LTD	Material Supplies - Railway Station Roof Repairs	\$	6,128.09
EFT128398		3 RS STEPHENS	Refund	\$	130.50
EFT128399		3 ALBANY LOCK SERVICE	Key Upgrade - C14003	\$	6,750.02
EFT128400	13/09/2018	3 ALBANY IGA	Grocery Supplies - Visitor Centre	\$	16.48
EFT128401		3 SYNERGY	Electricity Charges	\$	7,531.65
EFT128402	13/09/2018	3 T & C SUPPLIES	Hardware And Tool Supplies - Various	\$	1,551.49

EFT	DATE	NAME	DESCRIPTION	AMOUNT
EFT128403	13/09/2018	3 TALIS CONSULTANTS PTY LTD	Consultancy Services - SAT Report	\$ 17,097.03
EFT128404		B GW TERPSTRA	Rates Refund	\$ 400.00
EFT128405	13/09/2018	3 THE 12 VOLT WORLD	Material Supply - Spotlight	\$ 205.50
EFT128406	13/09/2018	3 TIM WATERS DESIGN	Design Services - Field Of Light Tours	\$ 1,375.00
EFT128407	13/09/2018	3 TRISLEY'S HYDRAULICS SERVICES	Repairs And Maintenance - Chlorine Gas System	\$ 3,841.20
EFT128408	13/09/2018	B LE TROTT	Rates Refund	\$ 834.74
EFT128409	13/09/2018	S SPORTS TURF ASSOCIATION (WA) INCORPORATED	Staff Training - Turf Seminar	\$ 360.00
EFT128410		3 ALBANY TYREPOWER	Tyre Repairs And Maintenance - Q17010	\$ 365.00
EFT128411	13/09/2018	3 UNIVERSITY OF WESTERN AUSTRALIA	UWA Student High Marks Prize 2018	\$ 1,500.00
EFT128412	13/09/2018	3 UNITED BOOK DISTRIBUTORS	Merchandise Order - Forts Store	\$ 125.96
EFT128413	13/09/2018	B IT VISION AUSTRALIA PTY LTD	Staff Training - Systems Administration	\$ 924.00
EFT128414	13/09/2018	3 VOEGELER CREATIONS	Merchandise Order - Forts Store	\$ 1,300.00
EFT128415	13/09/2018	B KIYA WATT	Professional Services - Mokare Workshop	\$ 400.00
EFT128416	13/09/2018	3 WAUTERS ENTERPRISES PTY LTD	Mercer Road Office Refurbishment - C17030	\$ 245,066.81
EFT128417	13/09/2018	3 ALBANY & GREAT SOUTHERN WEEKENDER	Advertising - Are We Loud And Clear Survey	\$ 452.10
EFT128418	13/09/2018	WELLSTEAD COMMUNITY RESOURCE CENTRE INCORPORATED	Library Assistance - May And June 2018	\$ 1,056.00
EFT128419	13/09/2018	B WESTERN AUSTRALIAN LOCAL GOVERNMENT ASSOCIATION	Advanced Planning Practices Course - Council And Staff Members	\$ 4,753.30
EFT128420	13/09/2018	B WEST AUSTRALIAN NEWSPAPERS LIMITED	Advertising - Various	\$ 5,081.70
EFT128421	13/09/2018	3 FI WHEELER	Rates Refund	\$ 736.33
EFT128422	13/09/2018	B WILD EYED PRESS PTY LTD	Merchandise Order - Forts Store	\$ 878.51
EFT128423	13/09/2018	3 WILSON BREWING COMPANY	Refreshments - Council Chambers	\$ 330.00
EFT128424	13/09/2018	B MARJORIE JILL WILSON	ALAC Active Albany Programs	\$ 160.00
EFT128425	13/09/2018	B DM REYNALDS	Rates Refund	\$ 147.31
EFT128426	13/09/2018	3 WOOLWORTHS GROUP LIMITED	Grocery Supplies - Day Care	\$ 2,446.43
EFT128427	13/09/2018	B L YATES	Staff Reimbursement	\$ 190.00
			TOTAL	\$ 4,371,043.56

Doc. No.	Date	Description
EDR1885398	17/08/2018	COPY OF EXECUTED DOCUMENT ITEM: N/A
		RE: REIMBURSEMENT OF LGGS OPERATION GRANT OVER SPEND
		PARTIES: DEPARTMENT OF FIRE AND EMERGENCY SERVICES
		SIGNED BY: CEO ANDREW SHARPE (1 COPY)
EDR1885399	17/08/2018	COPY OF EXECUTED DOCUMENT
		ITEM: N/A
		RE: AWARD OF TENDER C18014 PROVISION OF AIR-CONDITIONING
		INSTALLATION AND MAINTENANCE SERVICES PARTIES: CENTIGRADE SERVICES PTY LTD
		SIGNED BY: CEO ANDREW SHARPE (1 COPY)
EDR1885400	17/08/2018	COPY OF EXECUTED DOCUMENT
22111000100	11700/2010	ITEM: N/A
		RE: LIST OF RATEPAYERS ENTITLED TO DEFER RATES AND OR
		EMERGENCY SERVICE LEVY AGAINST THEIR PROPERTY
		PARTIES: N/A
	0.1/0.0/0.10	SIGNED BY: CEO ANDREW SHARPE (1 COPY)
EDR1885528	21/08/2018	COPY OF EXECUTED DOCUMENT ITEM: N/A
		RE: ARMISTICE DAY CHORAL PROJECT GRANT AGREEMENT
		PARTIES: DEPARTMENT OF LOCAL GOVERNMENT, SPORT AND
		CULTURAL INDUSTRIES
		SIGNED BY: ANDREW SHARPE CEO (1 COPY)
EDR1885679	22/08/2018	COPY OF EXECUTED DOCUMENT
		ITEM: N/A
		RE: CONSTRUCTION OF HANGAR AT AIRPORT. LAND OWNED BY CITY.
		LEASED TO ALBANY AVIATION PTY LTD - DEVELOPMENT APPROVAL
		REQUIRED PARTIES: IAN KEITH WILLIAMS AND PATRICIA LYNETTE WILLIAMS
		SIGNED BY: ANDREW SHARPE CEO (1 COPY)
		SIGNED DT. MADINEW SHARITE CEO (1 GOT 1)

Doc. No.	Date	Description
EDR1885950	28/08/2018	COPY OF EXECUTED DOCUMENT
		ITEM: N/A
		RE: NOTICE OF DECLARATION OF A DANGEROUS DOG IN
		ACCORDANCE WITH SECTION 33 OF THE DOG ACT 1976
		PARTIES: MRS SAMANTHA CROWD
		SIGNED BY: ANDREW SHARPE CHIEF EXECUTIVE OFFICER (2 COPIES)
EDR1886072	31/08/2018	COPY OF EXECUTED DOCUMENT
		ITEM: N/A
		RE: FOOD ACT 2008 SECTION 121 REPORTING REQUIREMENTS FOR
		PERIOD 1 JULY 2017 TO 30 JUNE 2018
		PARTIES: N/A
		SIGNED BY: ANDREW SHARPE CHIEF EXECUTIVE OFFICE (1 COPY)
EDR1886073	31/08/2018	COPY OF EXECUTED DOCUMENT
		ITEM: N/A
		RE: APPROVAL FROM LAND OWNER FOR LEASE HOLDER TO UPGRADE
		RADOME AND SYSTEM BUILDING
		PARTIES: BUREAU OF METEOROLOGY
EBB4000074	0.4./0.0./0.0.4.0	SIGNED BY: ANDREW SHARPE CHIEF EXECUTIVE OFFICER (1 COPY)
EDR1886074	31/08/2018	COPY OF EXECUTED DOCUMENT
		ITEM: N/A
		RE: REQUEST FOR APPROVAL TO REMAIN USING STATEWIDE FREIGHT
		SYSTEM FOR REGIONAL STOCK MOVEMENTS BETWEEN LIBRARIES
		PARTIES: STATEWIDE TOLL FREIGHT SYSTEM
EDD4000075	04/00/0040	SIGNED BY: ANDREW SHARPE CHIEF EXECUTIVE OFFICER (1 COPY)
EDR1886075	31/08/2018	COPY OF EXECUTED DOCUMENT
		ITEM: N/A RE: DEVELOPMENT APPROVAL FORM FOR HVAC WORKS AT THE VAC
		PARTIES: N/A
EDR1886076	31/08/2018	SIGNED BY: ANDREW SHARPE CHIEF EXECUTIVE OFFICER (1 COPY) COPY OF EXECUTED DOCUMENT
EDK 10000/0	31/00/2010	ITEM: N/A
		RE: INVOICE NUMBER 4 FOR MERCER ROAD OFFICE REFURBISHMENT
		PARTIES: WAUTERS ENTERPRISES
		SIGNED BY: ANDREW SHARPE CHIEF EXECUTIVE OFFICER (1 COPY)

Doc. No.	Date	Description
EDR1886077	31/08/2018	COPY OF EXECUTED DOCUMENT
		ITEM: N/A
		RE: MEMORANDUM OF UNDERSTANDING FOR THE HOUSEHOLD
		HAZARDOUS WASTE PROGRAM
		PARTIES: WESTERN AUSTRALIAN LOCAL GOVERNMENT ASSOCIATION
		SIGNED BY: ANDREW SHARPE CHIEF EXECUTIVE OFFICER (1 COPY)
EDR1886111	03/09/2018	COPY OF EXECUTED DOCUMENT
		ITEM: N/A
		RE: MAGISTRATES COURT OF WA - AUTHORISATION TO REPRESENT
		CITY OF ALBANY IN COURT AS PER DELEGATION CASE NUMBER
		ALB/MINOR/188/2018
		PARTIES: N/A
	0.4/0.0/0.40	SIGNED BY CHIEF EXECUTIVE OFFICER ANDREW SHARPE (1 COPY)
EDR1886193	04/09/2018	COPY OF EXECUTED DOCUMENT
		ITEM: N/A
		RE: APPLICATION FOR A SUMMER EVENTS GRANT FOR \$55,000
		PARTIES: LOTTERYWEST
EDD400005	00/00/0040	SIGNED BY: CHIEF EXECUTIVE OFFICER ANDREW SHARPE (1 COPY)
EDR1886335	06/09/2018	COPY OF EXECUTED DOCUMENT
		TEM:
		RE: APPLICATION FOR GRANT OF \$40,000 FOR THE MOKARE PROJECT; PUBLIC REALM ARTWORKS AND STORYTELLING BY LOCAL MENANG
		ARTISTS
		PARTIES: DEPARTMENT OF LOCAL GOVERNMENT, SPORTS AND
		CULTURAL INDUSTRIES
		SIGNED BY: CHIEF EXECUTIVE OFFICER ANDREW SHARPE (1 COPY)
EDR1886769	14/09/2018	COPY OF EXECUTED DOCUMENT
EBI(1000703	14/03/2010	ITEM: N/A
		RE: APPLICATION TO COMMONWEALTH SPORTS COMMISSION -
		SPORTSAUS COMMUNITY SPORTS INFRASTRUCTURE 2018 GRANT
		APPLICATION FOR PUMP / JUMP TRACK AT THE YOUTH PRECINCT
		PARTIES: AUSTRALIAN SPORTS COMMISSION
		SIGNED BY: CHIEF EXECUTIVE OFFICER ANDREW SHARPE (1 COPY)

Doc. No.	Date	Description
EDR1886771	14/09/2018	COPY OF EXECUTED DOCUMENT ITEM: N/A RE: APPLICATION TO SPORT AUS COMMUNITY SPORTS INFRASTRUCTURE GRANT APPLICATION FOR THE ALBANY LEISURE AND AQUATIC CENTRE MULTI PURPOSE TURF REPLACEMENT. PARTIES: AUSTRALIAN SPORTS COMMISSION SIGNED BY: ANDREW SHARPE CHIEF EXECUTIVE OFFICER (1 COPY)
NCSR1885470	20/08/2018	COPY OF COMMON SEAL DOCUMENT ITEM: N/A RE: WAPC SUBDIVISION 149817 - 70 RIVERSIDE ROAD KALGAN, EASEMENT FOR EMERGENCY ACCESS BE CREATED PARTIES: FREDERICK RAYMOND DOUGLAS SIGNED BY: CEO ANDREW SHARPE AND MAYOR DENNIS WELLINGTON (2 COPIES)
NCSR1885675	22/08/2018	COPY OF COMMON SEAL DOCUMENT ITEM: N/A RE: LOT 9500 HUNTON ROAD THE CITY OF ALBANY REQUIRED AN EASEMENT FOR EMERGENCY ACCESS BE CREATED AND GRANTED TO THE BENEFIT OF THE CITY. THE DEVELOPER NOW NEEDS THE CITY TO SIGN 3 COPIES OF THE DEED OF EASEMENT. PARTIES:THOMAS CHARLES FERGUSON PATERSON AND ROSEMARY ANNE PATERSON, RICHARD MALCOLM FRY AND HELEN MARIE FRY, JEREMY JAMES FRY, SEASIDE BAY PTY LTD AND HUIT PTY LTD SIGNED BY: CEO ANDREW SHARPE AND MAYOR DENNIS WELLINGTON (3 COPIES)
NCSR1885676	22/08/2018	COPY OF COMMON SEAL DOCUMENT ITEM: N/A RE: RENEWAL OF LOTTERIES HOUSE LEASE UNDER DELEGATED AUTHORITY NO: 2018.019 LEASE RENTAL IS \$2,896.96 PER ANNUM (INC GST) DEED OF LEASE PREPARED AT NO COST TO COUNCIL PARTIES:ALBANY SUMMER SCHOOL SIGNED BY: CEO ANDREW SHARPE AND MAYOR DENNIS WELLINGTON (2 COPIES)

Doc. No.	Date	Description
NCSR1885677	22/08/2018	COPY OF COMMON SEAL DOCUMENT
		ITEM: N/A
		RE: DEED OF ASSIGNMENT OF LEASE UNDER DELEGATED AUTHORITY
		NO: 2017:019
		DATE OF ASSIGNMENT BEING 23 JULY 2018
		DEED OF ASSIGNMENT PREPARED BY CITY LAWYER AT NO COST TO COUNCIL
		FINANCIAL - RENTAL \$2,338.25 GST PER ANNUM
		PARTIES: ROBERT HAROLD HANNINGTON - ASSIGNOR / BERNARD
		PETER LULLFITZ - ASSIGNEE
		SIGNED BY: CEO ANDREW SHARPE AND MAYOR DENNIS WELLINGTON (3 COPIES)
NCSR1885949	28/08/2018	COPY OF COMMON SEAL DOCUMENT
		ITEM: CCS028 23 MAY 2017
		RE: C18014 PROVISION OF AIR-CONDITIONING INSTALLATION AND
		MAINTENANCE
		PARTIES: CENTIGRADE SERVICES PTY LTD
		SIGNED BY: ANDREW SHARPE CEO AND DEPUTY MAYOR GREG
NCSR1886190	04/09/2018	STOCKS (2 COPIES) COPY OF COMMON SEAL DOCUMENT
NC3K1666190	04/09/2010	ITEM: N/A
		RE: NOTIFICATION OF NO WATER AND SEWER: PLANNING SCHEME
		POSITONS AND LOTS ARE SUBJECT TO A FIRE MANAGEMENT PLAN -
		REQUIRED AS PART OF SUBDIVISION APPROVALS 145667 AND 148201
		PARTIES: ERWIN PTY LTD ROBERT AND MELVA ARMSTRONG
		SIGNED BY: CHIEF EXECUTIVE OFFICER ANDREW SHARPE AND
		DEPUTY MAYOR GREG STOCKS (1 COPY OF EACH)
NCSR1886191	04/09/2018	COPY OF COMMON SEAL RECORD
		ITEM: N/A
		RE: REMOVAL OF RESTRICTIVE COVENANT, NOW REDUNDANT DUE TO ANCILLARY ACCOMMODATION RESTRICTIONS BEING LIFTED
		PARTIES: TODD A MCGREGOR AND KRISTEN S MCGREGOR
		SIGNED BY: CHIEF EXECUTIVE OFFICER ANDREW SHARPE AND
		DEPUTY MAYOR GREG STOCKS

Doc. No.	Date	Description
NCSR1886531	10/09/2018	COPY OF COMMON SEAL DOCUMENT
		ITEM:
		RE: CONTRACTS FOR C18010 PANEL OF SUPPLIES - EXTRUDED
		CONCRETE KERBING AND OR ASPHALT
		PARTIES: WCP CIVIL PTY LTD SIGNED BY: CHIEF EXECUTIVE OFFICER ANDREW SHARPE AND
		MAYOR DENNIS WELLINGTON (2 COPIES)
NCSR1886532	10/09/2018	COPY OF COMMON SEAL DOCUMENT
		ITEM: OCM 28/8/19 ITEM DIS114
		RE: C18011(A) PANEL OF SUPPLIERS SUPPLY AND DELIVERY OF
		DRAINAGE PRODUCTS
		PARTIES: ACCESS ICON PTY LTD TRADING AS CASCADA GROUP
		SIGNED BY: CHIEF EXECUTIVE OFFICER ANDREW SHARPE AND
NOODAOOFOE	44/00/0040	MAYOR DENNIS WELLINGTON (2 COPIES)
NCSR1886585	11/09/2018	COPY OF COMMON SEAL DOCUMENT ITEM:
		RE: CREATING NEW ENVIRONMENTAL CONSERVATION RESERVE.
		REZONING OF LOT 1 JASON ROAD AND LOT 476 SIBBALD ROAD,
		BAYONET HEAD FROM GENERAL AGRICULTURE TO FUTURE URBAN
		AND ENVIRONMENTAL CONSERVATION RESERVE. AMENDING LOT
		1001 LOWER KING ROAD FROM GENERAL AGRICULTURE TO
		ENVIRONMENTAL CONSERVATION RESERVE
		PARTIES: DEPARTMENT OF HOUSING AND WORKS, LOWE PTY LTD,
		MAUREEN CAMERON AND EDGE PLANNING AND PROPERTY
		SIGNED BY: CHIEF EXECUTIVE OFFICER ANDREW SHARPE AND
		MAYOR DENNIS WELLINGTON (3 COPIES)
NCSR1886704	14/09/2018	COPY OF COMMON SEAL DOCUMENT
		ITEM: 13/12/2016
		RE: DEED TO SECURE THE LONG TERM FUTURE OF THE WIND FARMS
		PARTIES: SYNERGY, SRV AGWF PTY LTD, NATIONAL AUSTRALIA BANK
		SIGNED BY: CHIEF EXECUTIVE OFFICER ANDREW SHARPE AND MAYOR DENNIS WELLINGTON (6 CONSENT AND 8 ASSIGNMENT)
		MATOR DEINING WELLINGTON (0 CONSENT AND 6 ASSIGNMENT)





Great Southern Regional Sport and Recreation Plan

Dave Lanfear Consulting | Department of Local Government, Sport and Cultural Industries | January 23, 2018

Version number	Purpose / Changes	Author	Date
1	Draft completed by consultant	Dave Lanfear	23/01/2018
2	Edited by Copyeditor	Adam Morris	07/02/2018
	2 nd draft reviewed by Project Reference Group (PRG)		29/03/2018
3	Draft edited with PRG updates	Chris Thompson	05/06/2018
4	Presented to GSRAG for receival		07/06/2018
5	Final review by PRG – minor LGA alterations section 6	Chris Thompson	10/08/2018

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Acronyms

ALAC	Albany Leisure and Aquatic Centre
CoA	City of Albany
CSRFF	Community Sporting and Recreation Facilities Fund
CDO	Club Development Officer
DACCI	Denmark Aquatic Centre Community Inc
DAIP	Disability Access and Inclusion Plan
DDA	Disabilities Discrimination Act
DLGSC	Department of Local Government, Sport and Cultural Industries
DoE	Department of Education
DBCA	Department of Biodiversity Conservation and Attractions
DoP	Department of Planning, Lands and Heritage
DWER	Department of Water and Environmental Regulation
DoT	Department of Transport
ESD	Environmentally Sustainable Design
GSCORE	Great Southern Centre for Outdoor Recreation Excellence
GSDC	Great Southern Development Commission
GSRFMG	Great Southern Regional Facilities Management Group
GSR	Great Southern Region
GSRCB	Great Southern Regional Cricket Board
GSRLG	Great Southern Regional Local Governments
HWA	Hockey WA
KLC	Katanning Leisure Centre
LG	Local Government
LGSEA	Lower Great Southern Economic Alliance
RSROP	Regional Sports and Recreation Officers network/partnership
SLSWA	Surf Life Saving Western Australia
SoBT	Shire of Broomehill-Tambellup
SoG	Shire of Gnowangerup
SoJ	Shire of Jerramungup
SKo	Shire of Kojonup
SD	Shire of Denmark
SoCr	Shire of Cranbrook
SKa	Shire of Katanning
SoP	Shire of Plantagenet
SoK	Shire of Kent
SoW	Shire of Woodanilling
SSA	State Sporting Association
TWA	Tourism Western Australia
TW	Tennis West
VROC	Southern Link Voluntary Regional Organisation of Councils

REPORT ITEM CCS 094 REFERS

WAFC	Western Australian Football Commission
WACA	Western Australian Cricket Association

1. The Great Southern Regional Sport and Recreation Plan

The Great Southern Region (GSR) consists of 11 local governments (LG's), comprising of the City of Albany and the shires of Broomehill-Tambellup, Cranbrook, Denmark, Gnowangerup, Jerramungup, Katanning, Kent, Kojonup, Plantagenet and Woodanilling. It covers an area of 39,007 square kilometres (1.5% of WA's land area and a population estimated at 54,000. The City of Albany is the regions administrative centre providing a range of medical, educational, communications and commercial services with a population estimated in 2016 at 37,399.

Each local government has developed a variety of facility plans related to sport and recreation infrastructure development. Many of these plans were developed prior to the development of the Department of Regional Development strategic planning processes, but all influence each local government's integrated planning and reporting framework for establishing local priorities.

The GSR Regional Sport and Recreation Facilities Plan has been developed to consolidate priorities for resourcing and investing in sport and recreation infrastructure and to provide a high-level planning tool for each of the partnering local governments.

Figure 1: Great Southern Regional Area (Source: GSDC)



This plan has been developed having regard to emerging needs and trends and relative priorities for each local government and the region as a whole.

As a strategic document the recommendations contain a number of areas where further research will be required and a series of recommendations which challenge the traditional way of providing services to meet the needs of the resident population of the GSR. The plan identifies future sport and recreation requirements

through to 2036 in respect of both regional level infrastructure and services and the priorities for the development of localised infrastructure which supports the development of sport and recreation at the regional level. This process also highlights the issues associated with future viability and potential implications related to the co-location of infrastructure and potential land acquisition issues.

2. Strategic Influences

2.1 State Level Planning

The plan should not be seen in isolation but as a fundamental planning tool which underpins a variety of strategic planning outcomes undertaken at a state, regional and local government level. Some of the key influences are referenced below:

The Great Southern Regional Investment Blueprint (Great Southern Development Commission October 2015)

A framework for growing the Great Southern. The plan identifies the following which will be delivered by 2040:

- A workforce of 60,000 highly skilled contractors and employees.
- Timely, effective and efficient infrastructure and services that are meeting the needs of the region's residents.
- The physical resources and social infrastructure to support a population of 100,000 that is continuing to grow.
- A mix of world class public and private sector options in health care, housing, recreation, sporting and cultural activities.

Success will be measured by:

- Sport and recreation infrastructure that meets Australian standards for core sporting codes.
- Hosting more than 12 national and/or international sporting events per year.
- Physical activity rates will be comparable with those for Western Australia as a whole.
- Over 30 per cent of the population will be engaged as volunteers in activities that benefit the community.

Arts and recreation services as an industry is growing and there is a need to develop the skills base. Tracks and trails are also identified as economic drivers which will support the regional growth and an extension to these or alternative provision is likely to be supported.

Great Southern Regional Planning and Infrastructure Framework (WAPC December 2015)

The framework highlights the importance of providing adequate social infrastructure (including sport and recreation facilities) to retain a growing population in place. The choice of infrastructure is critical to ensure the continued economic growth of the region.

Lower Great Southern Strategy 2016

It incorporates the City of Albany and the Shires of Denmark, Plantagenet and Cranbrook. The following identifies the key implications of the strategy:

- The provision of sport and recreation infrastructure is identified as critical to the economic future of the region.
- High-quality, well-planned and sustainable recreational facilities are considered to be paramount to the health of a region.
- Regional recreational trails, such as the Bibbulmun Track, Denmark-Nornalup Rail Trail and the Munda Biddi trail to Albany, are referenced as needing to be identified in local planning strategies and protected.
- The strategy states that the sub-region has sufficient sporting and recreation facilities but an additional facility may be required in the long term.

 Opportunities for efficient provision of facilities are advised to be explored in initial planning stages, in accordance with Sport and Recreation, a division of the Department of Local Government, Sport and Cultural Industries joint provision and shared use guidelines. This emphasises the importance of engagement with schools and the Department of Education (DoE) in respect of joint provision.

Strategic Directions for the WA Sport and Recreation Industry 2016-2020 (SD6)

The strategy produced on behalf of the industry identifies the following which are important considerations in developing sport and recreation infrastructure in the Great Southern:

- Community-based sport and recreation organisations are increasingly reliant on public investment for their survival.
- The sport and recreation industry must optimise the value derived from public and private funding in tight fiscal circumstances.
- Improved participation rates in sport and recreation, and more broadly active lifestyles, will require innovative responses A combination of expanding pioneering initiatives and adapting successful concepts from other jurisdictions can stimulate healthier and socially beneficial outcomes.

2.2 Partner Local Government Strategic Community Plans

Each of the 11 local governments have an adopted Strategic Community Plan, a plan in draft or are in the process of review. Common themes within the Strategic Community Plans include:

- A clear vision and strategic direction for the relevant local government area to service the needs of the community. This has been informed by extensive community consultation.
- An approach to developing and providing services to a diverse range of people with a diverse range
 of interests.
- Increasing recreational and sporting options including community led sporting infrastructure improvements and the development of strong sporting/community clubs/groups.
- Mechanisms for promoting and supporting community security, health and wellbeing.
- Maintain and renew assets in a sustainable manner by committing to develop a 10-year financial plan to effectively manage assets.
- References to ensuring the community feel welcome and connected/strengthening community spirit.
- Providing facilities for youth.
- Promoting the development of trails which need to be developed in partnership with neighbouring local governments.
- Focusing on annual events both for residents and to attract external visitors.
- Investment in passive and non-sporting recreation infrastructure a clear focus for a number of communities where there is an ageing demographic.
- The commitment to tracks and trails

In addition to the above there are a number of key themes which have emerged from the various strategic planning processes undertaken by state, regional and local government in the Great Southern:

- Population figures on which a number of planning documents have been based have been downgraded following the recent 2016 census data publication. The demand therefore and ability to resource new investment is likely to be modified and reviewed.
- Asset management systems and processes vary significantly across the 11 local government areas with the City of Albany being most advanced and some local governments having limited knowledge

- of likely resourcing impacts of asset maintenance, upgrade and replacement. This is a significantly high risk in areas where the population base is low and continuing to decrease.
- Water management and water re-use will continue to be a significant influencing factor across all local governments in the continued provision of sport and recreation facilities, particularly in the provision of oval and public open space. The intensification of use and alternative management of limited water resources will need to be planned for.
- There is a strong commitment across the region for a number of cross boundary projects. These
 include:
 - o The Great Southern Centre for Outdoor Recreation Excellence.
 - Development of Centennial Park in Albany.
 - The regional motocross venue at Cranbrook.
 - An integrated tracks and trails network. These underpin significant alliances which have been developed to facilitate the growth in tourism and provide significant economic benefit.
 - A consistent approach to the development of a coordinated events plan to underpin tourism and economic development initiatives.
 - The development of equine infrastructure. There is however the potential to integrate development more effectively between the City of Albany and Shires of Plantagenet, Katanning, Kojonup and Denmark where the majority of regional equine infrastructure and activity is based.
- The link between providing recreational infrastructure for an ageing community and for the youth is evident across a number of LG planning documents.
- A number of rural LG's are resource poor with limited additional capacity (both in terms of people and financial resourcing) and would benefit substantially from partnerships/alliances with the more progressive LG's. The ability to share learning and develop innovative solutions in facilitating the delivery of sport and recreation programs, services and facilities would benefit those which have limited available resources.
- Co-location and the sharing of resources (particularly with schools) should be a key focus for future investment in sport and recreation assets. Invariably the level of infrastructure available to local communities is good, but due to age and historic planning decisions lacks the flexibility to meet modern needs. This can only be addressed gradually through the replacement of infrastructure in accordance with a series of design principles.
- The ageing population and potential implication on volunteer support and succession planning is a critical concern across most LG areas. It is important for this aspect to be addressed in partnership to encourage the sharing of innovative solutions and available resources. This also needs to incorporate a greater commitment from SSA.
- The importance of investing in maintaining and improving sporting and recreational facilities is highlighted as being of significant benefit to the mental and physical health and wellbeing of the regional population.
- Having access to limited budgets, most LG's within the region recognise the potential cost saving benefits of co-location and rationalisation of infrastructure.
- There is a need to develop innovative policies, practices and partnerships to deliver outcomes for the greater good of the regional area.

- LG's value the role that strategic alliances play within the region as a mechanism to effectively share resources and provide a stronger voice in promoting the region and providing regional advocacy to attract funding. These include:
 - Southern Link Voluntary Regional Organisation of Councils (VROC)
 - Regional Tourism Alliances (including Hidden Treasures)
 - Lower Great Southern Economic Alliance

2.3 State Sporting Facility Plans

There are a number of state sporting facility plans which have been developed over the past decade. Many of these plans have focused principally on Metropolitan Perth. There are however a number of key themes which emerge from these plans which are relevant to the development of the GSR Sport and Recreation Facilities Plan. Of these it is to be noted:

- The role of LG is critical to the implementation of the majority of recommendations in respect of facility development and there is no commitment to funding.
- Strategies have been developed in isolation with little regard to ground sharing, co-location and compatible uses.
- The DoE is highlighted as being a significant partner in delivering the facility development outcomes identified in the majority of strategic facility plans.
- The majority of the strategies are linked to funding available through CSRFF.

Those strategic facility plans which have regional implications include the Aquatic Strategic Facilities Plan; Western Australian Football Commission Strategic Facilities Plan; Netball Strategic Facilities Plan and the Basketball Strategic Facilities Plan. The following identifies the main considerations for the Great Southern:

- The Aquatic Strategic Facilities Plan does not identify sites for development outside of a hierarchy model which is focused on development at the top end of the aquatic industry (i.e. not community focused). In addition, no financial commitment is given to the delivery of the Facility Plan.
- Western Australian Football Commission Strategic Facilities Plan advocates a classification system within a football hierarchy, based on the sustainability of individual clubs that will serve as a basis to plan for future infrastructure provision and upgrades.
- Albany Leisure and Aquatic Centre (ALAC) plays a critical role in the attraction and promotion of International netball and basketball with a strong alignment to tourism and economic development objectives.
- The importance of maintaining and replacing existing court assets for both basketball and netball is highlighted as being of critical importance for the future development of the sport in the region.
- The Great Southern region is recognised as a significant mountain biking hotspot and there is an immediate need for master planning to be undertaken in order to guide future mountain bike development. The connectivity across areas and establishment of accessible trails is important.
- Kojonup netball courts are identified for investment which is consistent with the shires recommendations.
- Katanning Leisure Centre (KLC) requires ongoing review to determine the need of additional/enhanced court infrastructure.

2.4 Key Strategic Alignments

The key planning documentation identifies a number of key themes which are consistent across LG boundaries. Whilst there are differences with respect to facilities and services provided within a LG, this is mainly due to the extent of resources on hand and the impact of the current resident population.

Sport and recreation infrastructure has a key role to play on a number of fronts:

- The most critical are in relation to the diversification opportunities in the service economy and the growth of tourism.
- The level of sport and recreation provision has a direct correlation to retaining and growing the resident population within the Great Southern.
- Access to high quality social infrastructure is consistently highlighted as an area which exiting residents and future migrants actively seek out when deciding to reside in an area.
- Within the more remote and relatively low populated areas, the role sport and recreatuion facilities perform is as a social conduit where the community can meet and socialise.
- Within the larger populated areas, in addition to the social integration role, they also provide opportunities for competition and developmental pathways for athletes wishing to perform at the highest level.

An ongoing consideration which is required to be addressed is the level of funding which needs to be set aside to manage, maintain and upgrade/replace existing facilities and develop new infrastructure which meets the emerging needs of the resident population. This has to be managed within decreasing budget margins by smaller LG's as a result of a gradually decreasing population base. In growth areas, sport and recreation infrastructure competes with other statutory services and must make the case for continued investment. The future management and investment of the infrastructure lies within the capacity and capability of the local population and volunteer network to invest time and financial resources into the sport and recreation infrastructure. This will also require a greater strategic investment from SSA's who have traditionally focused on Metropolitan Perth.

3. Demographic Influences

Current and Projected Population Factors

The 2016 population of the GSR according to ABS data is 60,319. This represents an increase of 3,079 persons since the 2011 Census. The largest LGA in the region is the City of Albany, with a population of 37,407 or 62% of the total regional population.

Projected population growth indicates that Jerramungup will experience significant growth, with its population more than doubling by 2026. Small growth is also expected in Denmark (+15.9%), Katanning (+14.1%) and Albany (+10.3%). The Shires of Kent (-18.9%), Cranbrook (-17.5%), Broomehill-Tambellup (-15.5%), Gnowangerup (-13.4%) and Kojonup (-11.1%) will experience declines.

Demographic Considerations

The age distribution: This highlights the 45-64 age range as being the predominant age of the resident population across all LG areas within the GSR with the exception of the Shire of Kent. As they are of core working age, they are likely to be employed locally within the core industries of agriculture, tourism and retail. The relatively low percentage of 15 to 24-year old's resident within the Great Southern highlights the drift of school age and university/TAFE age youths having to leave the regional area (with the exception of the City of Albany) to seek appropriate educational services.

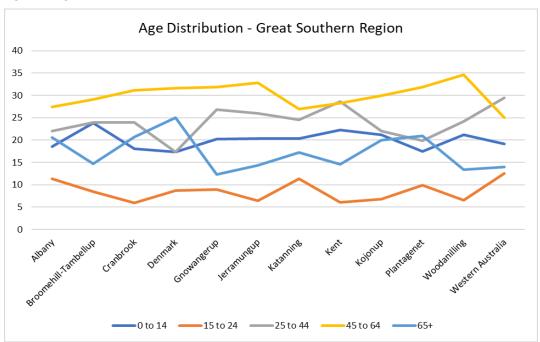


Figure 2: Age Distribution across GSRLG's

There are however relatively high percentages of younger children within the regional area associated with young to middle age family units. These are generally comparable to or just above the WA average. It is also to be noted that the region as a whole contains a high percentage of over 65's which in most cases is above the state average. The City of Albany is the closest in number to the regional average, mainly because of the level of services that are provided within the City which are comparable to those services provided in most regional administrative centres.

Income: The median weekly household income for all LG areas in the Great Southern is lower than WA as a whole. Those areas with the lowest weekly household income include the Shires of Plantagenet, Denmark

and Cranbrook which are approximately 2/3rds of the average household income for WA. In all LG areas the average income is approximately \$200-\$300 lower per week than the WA average. The GS has a significantly higher proportion of low income households than WA as a whole. This highlights, indicatively, a potentially low ability to pay for discretionary services.

Conversely, however, the GSR has a higher proportion of high income households than WA as a whole indicating that there is a strong discrepancy between those who have potentially high levels of disposable incomes and those that do not. This is particularly relevant when considering an individuals or families ability to pay for discretionary services such as those associated with sport, leisure and recreation.

Family Composition: In all areas (apart from the Shire of Kent) the region has a lower percentage than the state average for couples with children and a higher number as a percentage of couples without children. This further emphasises the ageing demographic and potentially the ability to retain older children within the local areas.

Cultural Background: Broomehill-Tambellup has a significant proportion of Aboriginal and Torres Strait Islander population (11.5%), followed by Gnowangerup (8.4%) and Katanning (7.6%). This compares with an ATSI population for the whole of WA of 3.1%.

The majority (72.8%) of people in the GSR were born in Australia, compared with 60.3% for Western Australia as a whole. Of those born outside Australia, England (6.9%) was the most common birthplace, followed by New Zealand (2.2%), the Philippines (1.2%) and South Africa (1.0%).

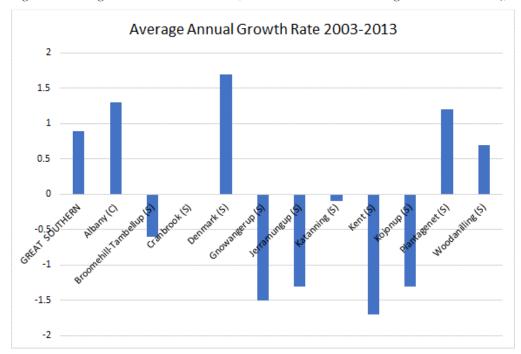


Figure 2: Average Annual Growth Rate (Source: Great Southern Region in Profile 2014)

Population Dynamics Influencing Future Sport and Recreation Provision

The disparity across all LG's in respect to population growth and population decline, is marked with figures attributed to the period 2003 to 2013 and identifies the City of Albany being the main population growth centre with respect to resident numbers, whilst the Shire of Denmark experienced a high level of growth as a percentage of its current population. The general trend is for people to migrate from the more remote rural locations, where jobs are more scarce, and re-locate within the larger urban areas where employment and services are easier to access.

- Notwithstanding the above, if the gradual decline in the rural population is to be addressed, a
 minimum level of social infrastructure will be required in the main townships. From a sport and
 recreation perspective this has traditionally been:
 - An oval (or ovals)
 - Clubhouse with shaded spectator infrastructure and function area
 - Bowling club
 - Golf club
 - o Tennis courts/netball courts (combined)
 - Indoor court hall (one or two basketball courts)

As a minimum, this level of infrastructure will need to be continually provided in the main administrative towns in rural areas. Additional infrastructure in or immediately adjacent to the larger population centres may include:

- A swimming pool
- 24-hour gym access
- Additional oval space for a wider variety of seasonal sporting activities
- Dedicated group fitness/multi-functional group activity facilities
- Synthetic turf hockey pitch
- Consolidated equine infrastructure
- Provision for ballistic sports (preferably co-located)
- o Provision for motorsports (preferably co-located)
- Tracks and trails which connect population centres and facilities (including mountain bike, dual use paths and off-road trails for equine use)
- Informal bike tracks; the emergence of pump tracks and skate parks which can be adapted to a variety of skill levels

It is unlikely that given the population growth and changes in sporting provision that this minimum level of provision will dramatically change in the foreseeable future. The critical aspect is to ensure flexibility of space and the design of buildings to enable a range of sport, recreation and social activities and services to continue to operate from the infrastructure.

- The cost of providing sport and recreation infrastructure within regional WA is higher than would be expected within Metropolitan Perth due to the higher costs associated with local trades and specific capability locally. This is compounded by the availability of trades locally to undertake ongoing maintenance of buildings and oval/pitch surfaces. This is compounded further by the level of usage and ability for the local population to pay. Given that the average weekly income is lower than the Metropolitan Perth average and that of the state, the amount of local disposable income residents are able to expend on sport and recreation infrastructure will be low. The onus will therefore continually be on LG's investing in maintaining current infrastructure, managing the asset and the gradual enhancement, modernisation and replacement in due course.
- The relatively low percentage of 15 to 24 year old's which reside within the Great Southern is an indication that in areas other than the City of Albany, competitive sporting infrastructure is likely to be less in demand and a stronger focus is required on social recreation in those areas.
- The number and distribution of the Aboriginal community highlights a relative difficulty in providing dedicated services, programs and infrastructure across the Great Southern. In such circumstances the integration of the indigenous community requirements needs to be incorporated within the

- existing infrastructure and will require ongoing assimilation and training of club volunteers/members in valuing diversity and equity of access.
- Future growth in the area is likely to be associated with tourism and in particular regional heritage, flora, fauna and accessibility to tracks and trails. Agriculture as an employer will still dominate but employment within the sector is likely to diminish based on current trends. A focus will therefore be on a growing service industry which as a general rule is low paid and requires access to affordable accommodation and social infrastructure. The opportunity to generate significant income to the GSR through this sector will be through visitors which will assist in underpinning the level of social infrastructure required.

Industry Trends and Benchmarking

4.1 National and State Participation Trends

The Australian Institute of Sport in December 2016 published the latest participation data for sport and recreational pursuits in Australia (AUSplay). This was subsequently supported by specific participation data related to Western Australia. The following highlights the key trends associated with sporting provision, participation rates and club development generally:

- Australian adults tend to play sports for longer durations than non-sport related physical activities. However, they participate in non-sport related physical activities more often than sport.
- Women are more likely to participate in sport or physical activity for physical and mental health reasons and to lose or maintain weight than men.
- Men are more motivated by fun/enjoyment and social reasons than women.
- For adults, up to middle-age, time pressure is by far the main barrier to participating in sport or physical activity. Poor health or injury then also becomes a main factor.
- Sport clubs are the primary avenue for children to be active (except for children aged 0–4, who are more likely to be active through other organisations).
- Sport clubs are not the main choice for participation in sport or physical activity in Australia for adults aged 18 years and over.
- The top ten club based (venue/organisation) activities for adults across Australia identifies golf as the main sport which is generally due to its membership based profile and the broad age range within which it is traditionally played.
- Football (soccer) is the 2nd club based (venue/organisation) participatory sport with tennis, cricket and netball all demonstrating similar participation rates amongst adults.
- When children are included in these figures participation in football (soccer) is highest for club based (venue/organisation) activities with golf, Australian Rules Football, netball and tennis experiencing similar participation rates. All club based sports with the exception of netball indicate a higher male participation rate.
- Boys and Girls out of school hours' (OSH) activity is dominated by swimming.
- The 2nd most popular OSH activity for boys is football (soccer) followed by Australian Football and cricket.
- The second most popular sport OSH activity for girls is Netball, closely followed by dancing and gymnastics.
- The most popular recreational activities by participation include walking (recreational) and fitness/gym where the gender balance indicates greater participation by females. 3rd is athletics (including jogging and running which indicates greater participation by males, whilst 4th is swimming and 5th is cycling.
- Organised participation by activity highlights swimming as the main sport which has both high male and female participation. Football (soccer) and Australian Football are identified as 2nd and 3rd under organised participation and are dominated by male participation whilst recreational dancing is 4th, gymnastics 6th and netball 8th and dominated by female participation.

In respect of Western Australian (WA) participation, the data indicates similar trends to the national data. Of particular note however is:

- For organisation/venue based sports in WA, with the exception of fitness/gym (27.1%) and swimming (7.4%) the majority of club based sports have a population participation rate of between 2.1% and

4.2% (golf, football (soccer), netball, Australian Rules Football, tennis, basketball, cricket and athletics).

- Sports with the highest level of venue requirements include golf, Australian Rules Football, football (soccer) and tennis. The primary focus is traditionally on club based activity for those sports, as it is for netball, basketball, cricket, hockey, bowls, athletics, touch football and volleyball.
- Cycling, swimming, jogging and running, fitness/gym and recreational walking are the highest activity
 participation rates with participation numbers significantly higher than club based activities for adults.
- Children's participation rates highlight the potential for significant growth in swimming, football (soccer), Australian Rules Football and recreational dancing. Basketball, gymnastics, cricket, netball and tennis have similar participation rates with projected upward increase to meet the future anticipated needs of the projected age profile.

4.2 Additional Participatory and Selected Sports Trends

During the SSA consultation process a variety of participation data was provided by the relevant bodies. There was a lack of consistency across all sports with respect to how the information was collated and therefore the key themes are referenced below for selected sports. Relevant information from the SSA's relating to facility infrastructure in the Great Southern is provided below.

Westcycle

Westcycle have recently developed the Western Australian Strategic Cycling Facilities Review to establish a high-level understanding of current provision and need for road, track and BMX facilities. Demographic data for Westcycle WA (road and track) and BMX Sports WA, including member numbers from 2011 to 2015 highlighted a number of key dynamics. Data collated by Westcycle in respect of 2015 member participation indicated a significant shift in demographic profiling between disciplines with:

- BMX being dominated by the 5-15 age range.
- Bicycle membership/participation peaks from 45 through to 79 years of age.
- The male female split is 80% male and 20% female.

Westcycle advocate the importance of ensuring connectivity and the provision of active transport modes (walking, cycling) to encourage all users to travel within and to towns by bike.

Westcycle in their strategic plan for the future of cycling within the state, advocate the need to increase the number of cycling facilities in regional areas. The Great Southern is identified as a hotspot for mountain biking and there is an immediate need for master planning to be undertaken in order to guide future mountain bike development.

Tennis West

Tennis Australia has published a range of strategic and facility plans over the past 5 years focused on two key foundations of facilities and facility management. The sport advocates for quality venues as being vital to the continued growth of the sport. The guiding principles include professional management with community oversight and strong levels of governance, commercial and community responsibility. Tennis West is currently undertaking its facility strategy for WA and strongly advocates the provision of consolidation of infrastructure and development of hard courts in preference to grass court infrastructure (to minimise maintenance expenditure and maximise capacity for use). Facilities within the City of Albany and surrounding area have been identified as having the potential to be rationalised and co-located at one centralised venue.

Western Australian Football Commission

The WAFC are seeking to develop a number of initiatives aimed at expanding the developmental base in the sport. The initiatives are intended to drive up participation and build the foundation for increased senior level game development. They are however focused principally on the growth of the sport in Metropolitan Perth.

The WAFC have identified the level and quality of active football club facilities within the Great Southern. The ratings are only to be used as a guide to identify a potential facility review or development.

It is to be noted that the facilities identified as being in need of further investment (i.e. falling below the 100% hierarchy assessment based on a set of performance criteria) are:

- Collingwood Park (which is identified as a priority for future investment by the City of Albany).
- Railways Oval (which is part of the Centennial Park redevelopment program).
- Jerramungup Town Oval (which has been identified by the Shire of Jerramungup for future investment).
- Boxwood Hill Oval (which has been identified by the Shire of Jerramungup for future investment).

Golf Western Australia

The concern with golf clubs within the Great Southern and broader regional area relates to accessibility and the relative strength of the volunteer management. They generally operate independently of LG and are self-sustaining, relying on the membership base to manage and maintain the course and greens.

The most notable fact associated with golfing infrastructure is the strength of membership within the main population centres of the City of Albany and the Shire of Denmark. All other golf courses have a membership of less than 100, with the majority of small rural area golf courses surviving with membership levels of less than 40.

Basketball Western Australia

Basketball membership growth across the state has seen substantial increase from 2012 to 2016 with junior participation over the period highlighting a 24% growth and senior participation a 9% growth

4.3 Sport and Recreation Facility Development Trends

The following table highlights those trends and the implication on provision within the Great Southern:

Trend	Detailed Consideration	Implication for the Great Southern
Financial Viability	There is now a more acute focus on financial viability of all sport and recreation infrastructure. The importance of fully costing out asset management plans is becoming more critical. The cost of building new facilities to replace ageing infrastructure.	This re-enforces the requirements to establish effective asset management systems and processes across the Great Southern. With the increasing cost of replacing existing ageing infrastructure a planned and phased asset replacement process needs to be put in place to align with potential grant unding opportunities.
The Design and Range of Facility Provision	New and emerging design guidelines for sport and recreation facilities highlight the need to accommodate the capacity for the growth in women's sport, address	The redevelopment/rationalisation/ replacement of infrastructure should accord with minimum design standards/principles focused on multi-

	equality of access and provide greater flexibility of use. The consolidation of storage, change, clubroom, public toilet and social meeting facilities in one multi-functional building maximises use and minimises ongoing operational costs.	functional use and minimising ongoing service costs.
Sporting Hubs, Co-location and Shared Use	The elimination of single, stand-alone club and group facilities and integration/ co-location and sharing brings a range of different uses and users together. The opportunity to realise good partnerships through school use of proposed sports facilities, and community use of existing school facilities is emphasised as being an important focus for LG's.	The co-location of sport and recreation infrastructure should wherever possible be encouraged and facilitated through a planned process across the GSRLG's. This approach will need to be communicated to clubs/user groups to ensure club aspirations are effectively managed and controlled.
Demographic Considerations	The ageing demographic is necessitating greater consideration of non-contact sport and recreational activities with a higher level of casual social interaction. Where there is a high propensity of the population on low incomes it is important to provide sport and recreation facilities at an affordable price with equitable access to the community. Provision for youth needs to focus on providing a broader service which meets more diverse needs to break the norms of sport participation and needs to reflect technology as an integral part of young people's lives.	There is a need to provide a range of flexible infrastructure which caters for a broad demography, many of which have limited access to transport and limited discretionary expenditure. Infrastructure will need to cater for both the ageing community, families and youth and need therefore to be adaptable and flexible in their capability/use. A greater focus in future will need to be paid to Information Technology as a mechanism for engaging the community at all levels to maximise the use of infrastructure.
Environmental Consideration and Sustainability	Alternative water options are now being considered and need to be incorporated within any developmental solution. Facilities are now being designed and built to maximise access, safety and environmental sustainability.	Water management and environmental sustainability will continue to be a key focus for facility development and should be considered as a key development principle to be considered in all new or upgraded facility developments.
General Participatory Trends	There is a trend to move away from formalised club based sports in adulthood. The decrease in volunteering and associated succession planning compromises the ability to attract and	The role of sport and recreation infrastructure in more remote regional areas is changing to become the main focus for social activity where the sporting use is, at times, incidental. Investment in such infrastructure needs therefore to be

	retain members to sustain and develop clubs.	seen in a broader community development context.
Social and Economic Benefit	Within regional areas, facilities provide opportunities to build volunteer capacity and to train and develop individuals in leadership and management capabilities. In some regional areas clubs and facilities have become a focus for addressing physical and mental health issues and in particular as a mechanism to educate and provide mentoring support for members of the community who have/are experiencing issues relating to drug and alcohol abuse.	The value to the local economy both from a training and development perspective and as a mechanism to address health issues (both physical and mental) should not be underestimated. In the GS, greater emphasis should be placed on the multi-functional opportunities such infrastructure provides in developing and sustaining a community in place.

4.4 Implications of Current Trends on the Great Southern

The concluding implications of current trends associated with sport and recreation infrastructure provision for the Great Southern can be summarised as:

- The gradual diminishing role that organised sport is playing in remote regional areas, particularly in the Great Southern, is evidenced through the loss of clubs and competition structures. The role of clubs is now of critical importance as a catalyst for social interaction, skills development, health and wellbeing. The future expansion of club facilities and activities in small townships is likely to achieve a greater return on investment if it is aligned to a broader community service offer.
- The traditional approach of developing infrastructure has now changed. Cost effective and efficient co-location of infrastructure should underpin the rationale for future investment in infrastructure. Whilst a number of facilities within the GS have been developed on one site, there are still ad hoc developments with limited, ageing or inadequate supporting infrastructure which would benefit from being co-located with other activities. The gradual rationalisation and amalgamation of these sites would be beneficial.
- The traditional venue specific sports of golf, Australian Rules Football, cricket, bowls and hockey will continue to dominate provision within the more remote rural areas. In the larger and established population centres in the south (the City of Albany) and north (Shire of Katanning), they will likely experience a greater demand for broader sporting infrastructure associated with football (soccer), netball, basketball, athletics and volleyball where the competition structure is also likely to be sustained. In all circumstances, and wherever possible, the co-location of sports aligned to one service centre/multi-functional building should be sought.
- The role of traditional clubs in regional areas within the main population centres of the City of Albany and Shire of Katanning are likely to provide the main competition bases and therefore the focus will be on providing accessibility to the more remote rural communities for major events. The Shires of Plantagenet, Kojonup and Denmark as secondary regional administrative centres, are likely to continue to provide the secondary competition venues to be used as feeders for the two main centres.
- At present the complex nature of competition structures and financial expenditure associated with delivering high performing competitive teams, particularly for Australian Rules Football (by importing players), is damaging the delivery of sport at the local level. This will necessitate ongoing discussion with WAFC and clubs in developing a more effective hierarchical approach across the sport and the acceptance of this hierarchical structure which should be the feeder ground for local player development.

- Having regard to the above, it is recognised that SSA's are still working along traditional lines of provision. This has failed to achieve a growth in the sport in areas where population growth is diminishing. A significant change in delivery mechanisms and competition structure is required if this is to change. Growth has generally occurred state wide (or more particularly in Metropolitan areas) where the population has grown through net migration. This does not serve the needs of the GS, where sustainable intervention measures will be required to sustain clubs and club based developmental and competitive activity.
- Other infrastructure (referenced as non-traditional sports clubs) which are associated with unique locational characteristics and economic drivers, such as ballistics, equine and motorsport use, will be venue specific and are required to service a broader regional population. In these circumstances, a considered approach needs to be taken across all LG partners to determine the most effective and efficient regional and satellite feeder sites.
- The growth in women's sport has resulted in a different approach to the design and development of traditional sporting infrastructure. It is now important for all LG's within the GS to ensure wherever possible that flexibility underpins the design and potential use of sporting hubs. Any newly developed facility infrastructure will be required to provide flexible unisex changing and ablution infrastructure to a higher standard which inevitably has significant cost and ongoing asset management implications.
- There will be a continued need in all areas to provide access to opportunities for cycling, swimming, jogging and running, fitness/gym and recreational walking. In order to achieve an effective return on investment this infrastructure should be linked to broader economic development/tourism initiatives. The current plans and proposals for tracks and trails across the GS would assist in meeting these requirements.
- With respect to cycling specifically, it is recognised that the GS is a hotspot for mountain biking and there is an immediate need for master planning to be undertaken in order to guide future mountain bike development. This needs to be undertaken in partnership with Westcycle and across jurisdictions to ensure effective connectivity.
- Whilst the shared use of school infrastructure has achieved mixed results in the GS, the use of school
 infrastructure should continue to be pursued as a mechanism for offsetting ongoing operational costs
 and to avoid unnecessary duplication of provision.
- Financial management and viability concerns have been raised consistently as an issue which is facing all sporting infrastructure within the GS. It is important to prioritise strategic investment across the region and agree how this is to be delivered, funded and sustained. It is highly unlikely that a cost sharing model could be achieved. Nevertheless, relative priorities and support for investment decisions should be agreed across all LG's.
- Environmental sustainability underpins the majority of planning processes associated with Strategic Community Plans within the GS. This should be re-enforced with a consistent policy across all LG's.

5. Key Delivery Implications

5.1 Great Southern Region Local Government Considerations

The tables below highlight the key considerations and opportunities highlighted by GRSLG's.

Local Government	Key Considerations and Opportunities	
Local Government City of Albany:	Club Development - Support Club Governance & Volunteer Management. - Increased Memberships & Participation (engagement through Active Albany). - Development of sustainable asset management practices Improved Life Participation: - The continued promotion of Active Albany programs. - Improved utilisation of the Albany Leisure & Aquatic Facility as a community hub. - City of Albany Public Health Plan priorities implementation. Strategic Planning - Review the City of Albany Sport and Recreation Strategic Plan. - Implementation of the Albany Trail's Hub Strategy. Facility Management and Delivery - Maintain a consistent equitable approach to the level of provision and management of infrastructure. - Rationalisation and shared infrastructure development approach. - Ongoing development of sustainable approaches to asset maintenance program. Improved Pathways for Junior to Senior Participation - Family Friendly Clubs and Programs. - Integration of juniors into senior clubs. Event & Tourism Delivery - Programming of the new regional Centennial Park Sporting Precinct.	
	 Development of an integrated regional events strategy in partnership with the GSRLG's. Support the development of the Outdoor Adventure Industry & GS Outdoor Centre of Excellence 	
Shire of Broomehill- Tambellup:	 Club Development The need to resource or gain access to a club development officer. Focus support on managing recent investment in sporting club and bowls facility. Good quality infrastructure is required to address the decline in numbers. The value of investing in volunteer support and effective governance models is critical. The loss of AFL is problematic and is likely to impact on the ability for residents to gain access to sporting competition. 	

Local Government	Key Considerations and Opportunities
	Strategic Planning
	 The shire has found value in VROC which could be extended further to incorporate community and club development support and in addition a collective approach to asset management.
	State Sporting Associations
	- Concerns with SSA's servicing regional areas.
	Asset Management
	 The lack of a developed asset management process will place the shire at risk given the extent of infrastructure currently provided across the two towns.
	Health and Wellbeing
	 The role that sport plays in the community is for both social engagement and mental/physical health and wellbeing.
Shire of	Club Development
Cranbrook:	 The shire value the input and involvement of the shared club development officer which offsets the lack of resources available.
	 Volunteering is a key challenge. More effective coordination between sports and recreational groups is required.
	Sports Development
	 There is a need to continue the investment (and potential expansion) of Kidsport which has provided a significant contribution to enable low income families to access sporting opportunities.
	Strategic Planning
	 VROC is considered to be an important cross boundary group with the potential to expand beyond its current role.
	Tourism
	 The value of the close proximity of the Stirling Ranges; presence of unique wildflowers and proximity of wineries provides the opportunity to attract people to Cranbrook.
	 As part of Hidden Treasures and nature based promotions there may be opportunities to also link these more effectively with the use of club based infrastructure to increase viability.
	Health and Wellbeing
	 Drugs, mental health and general wellbeing has been identified as a critical issue which clubs have sought to address.
	 There is now a need for clubs to reconsider their current structure and embrace their role more effectively as a social hub for the wider shire community with sport and recreation being used as the vehicle to support and retain residents locally.
Shire of Denmark:	Club Development
	 A program to train and develop volunteer capability shared across GSRLG's could provide an effective utilisation of limited resources. A consistent approach to integrating seniors and junior club development
	activities should be pursued across all GSRLG's.

Local Government Key Considerations and Opportunities Facility Development Previous lack of investment in youth needs to be addressed. Strategic Planning The environment, sport, recreation and culture is consistently identified as high investment priorities for the shire. Trails and cycleways (including mountain biking) have strong tourism potential and investment will need to be set aside to implement a strategic trails plan in conjunction with regional partners. The alliance with the Shire of Plantagenet and City of Albany is the most important. **Events and Tourism** The current tourism focus should ultimately be expanded and diversified to incorporate shared learning and understanding of facility provision, asset management, events, performance management and project implementation. There is potential to develop a regional tourism and events service, focused on the horse industry. Asset Management The lack of asset management systems and processes puts the shire in a high-risk category. Club Development Shire of **Gnowangerup:** Facilitating the improvement to governance structures and long-term viability of clubs. Volunteer management needs to be addressed. The loss of clubs and consistent competitive infrastructure. **Facility Development** Consideration of facility rationalisation, multi-functional use and increased capability of infrastructure to service more broader community needs. Attract adequately qualified and committed personnel to manage and operate facilities. Extension of aquatic infrastructure use (potentially a swimming club), diversity of sporting use on the synthetic turf and greater social activities focused on the sporting precinct site. Strategic Planning Sharing of resources and increased commitments to alliances and partnerships with neighbouring LG's needs to be explored further. Investment in passive recreational opportunities including trails within and servicing town sites. Keeping people in the area through non-sport and recreation initiatives linked to housing, tourism and economic development opportunities. Asset Management Asset management and the risk associated with maintaining the level of current infrastructure serving a relatively small population base. Alternative sources of funding need to be identified to that of the cropping program.

Local Government	Key Considerations and Opportunities
Shire of Jerramungup:	Club Development - Volunteer management support and facilitation will be needed as an ongoing requirement to sustain viable club infrastructure. Facility Development - Imminent decision is likely to be taken by DoE to decommission the swimming pool facility which the shire will seek to maintain. Asset Management - The lack of asset management systems and processes is a high risk for the shire. - A need to establish a sound process and investment program. Strategic Planning - The opportunity to share resources across LG's has potential benefits to offset limited local resourcing and maximise tourism potential. - The evolution of the Tourism Alliance. - The importance of benchmarking to assist with future investment
Shire of Katanning:	Club Development - More effective engagement with indigenous community groups and associations. - Issues with volunteering appear to be more acute than in other LG areas. - The benefit of KidSport and the potential to expand the program in low socio-economic areas is critical. State Sporting Associations - Concerns with SSA's servicing regional areas. SSA programs/events should be undertaken in partnership with GSRLG's to ensure the outcomes provide a sustainable benefit to the region. Facility Management - The long term management of the aquatic facility needs to be assessed against strategic community plan targets. Events and Tourism - The need for a coordinated events program is evidenced. Health and Wellbeing - There is a need to develop consistent senior's programs to ensure resourcing is effectively utilised. Seniors could provide a wealth of volunteer capacity to support club development. - The importance of using sport as a vehicle to address drug use, mental health and wellbeing should be further developed as a shared resource.
Shire of Kent:	Facility Development

Local Government	Key Considerations and Opportunities			
	Health and wellbeing			
	 An ongoing requirement will be to provide services to keep people well- aged within the community. Investment in broader fitness and passive recreational pursuits will be important and will link to trail/path access and social infrastructure. 			
	Asset Management			
	 Asset management processes are well developed and the shire is relatively strong financially. 			
Shire of Kojonup:	Club Development			
	 The shire needs to build capacity in the community and will have to play a critical facilitation role to support the volunteer base and ensure effective club governance is implemented. 			
	Facility Development			
	 Further engagement with the DoE is required to explore alternative ways of delivering sport and recreational opportunities which could reduce costs of servicing and provide a greater localised benefit. 			
	Events and Tourism			
	 Undertake a Cycle Plan for the townsite to connect to heritage/cultural and sporting/recreation infrastructure. 			
	 Opportunities should be explored to align horse, cycle and walking trails. 			
	 The old stock route from Kojonup to Denmark should be a consideration for future development but can only be achieved in partnership with neighbouring LG's. 			
	 There is potential to look at a regional eventing festival with the Shire of Plantagenet. 			
	Health and Wellbeing			
	 The importance of using sport as a vehicle to address drug use, mental health and wellbeing. 			
Shire of	Club Development			
Plantagenet:	 Volunteer management and club development support will continue to be an issue. 			
	Strategic Planning			
	 The alliance between Denmark, Albany and Plantagenet whilst currently focused on a regional tourism component has the potential to contribute further and explore resource sharing. 			
	 Consideration should be given to the expansion of current VROC activities. 			
	Asset Management			
	 Whilst improving, the limited asset management system and associated investment process is a high risk for the shire. 			
	Facility Investment			
	 There will be a need to establish a sound process and investment program. 			

Local Government	Key Considerations and Opportunities
	 The further evolution and development of the partnership with the school/DoE will need to be reviewed annually to offset ongoing operational costs and could be expanded to provide access to the oval space should demand at Sounness Park (east and west) increase.
	Events and Tourism
	 The development of a bike plan for the Townsite will potentially be able to identify links with broader trail opportunities.
	- Potential alignment with the implementation of long distance trails.
Shire of	Club Development
Woodanilling:	 A lack of succession planning and thereby creating a long-term viable sporting and club entity.
	Strategic Planning
	 As part of the Hidden Treasures initiative there is the potential to extend this partnership with partner organisations in the GS.
	 The sharing of resources (currently surveyors cost, part time staff and loan of equipment) could be expanded and formalised under an MOU.
	Asset Management
	 The lack of asset management planning needs to be addressed and could be undertaken in partnership with neighbouring LG's.
	Events and Tourism
	 There are a number of areas for potential trail development which are likely to link with developments outside of the Great Southern due to being the north-western most LG.

5.2 Selected State Sporting Association Considerations

Selected SSA's were consulted following the engagement with LG representatives. They were identified based on the current level of infrastructure associated with townships across the Great Southern (i.e. aquatic infrastructure, golf, netball, tennis, bowls, Australian Rules Football, equestrian and basketball). The implications for the development of the GSR Sport and Recreation Plan are identified below.

SSA	Key Considerations
Swimming WA	 Aquatic infrastructure is always required to support the growth in club based swimming.
	 Viability of the infrastructure is critical and Swimming WA advocate the important role clubs play in attracting users to infrastructure.
	 The sport recognises the burn-out with volunteers and is seeking to put in place structures to adapt to regional level meets and competitions. The intention is to diversify and decentralise the sport which should make it easier in regional areas to evolve and develop.
	 There is however an issue with affordability with swimming clubs unlikely to generate significant income for the lane space used.
	 The movement of Swimming WA in the Learn to Swim space may provide resources in the long term to invest more heavily in sustaining

SSA	Key Considerations
	regional level support for clubs. This however will be dependent on the successful implementation of the program which is currently in its infancy.
Bowls WA	 Smaller youth populations in regional areas participating in bowls means there is now little in the way of elite level provision.
	 Clubs can no longer rely on membership as a means of survival and need to diversify. The bowls clubhouse therefore becomes an increasingly important facility for social activity to sustain the sport in regional areas. The role they play in keeping the elderly active and providing opportunities for social interaction is important in contributing to keeping residents in place.
	 The lack of investment and setting aside of sinking funds to replace surfaces is likely to impact the ongoing viability of infrastructure in the Great Southern. Rationalisation of current infrastructure and alignments with other sports will be essential.
WAFC	 Development pathways are not connecting up that well between Juniors and Seniors and this has resulted in the evolution of a new governance model for football. The draft process has further damaged the viability of the sport and measures need to be put in place to address this.
	 As with other sports, the youth drop-out rate is high and this impacts on team generation. This is replicated at the 11-12 age range.
	 The number of teams folding in smaller regional townships is a major concern and little has been implemented to halt this occurrence.
	 Whilst the expenditure related to players being brought in to service regional teams is considered to be a positive, it is not sustainable and does not encourage the development of local talent.
	 The growth in female competition is also a positive and a different approach will be required if the structure is to be sustainable.
	 It is a concern that as one of the main participatory sports for the indigenous community, they are not well engaged. The lack of transition to a senior club from indigenous programs indicates there is a fundamental flaw in the club development system and effective integration of all players irrespective of culture and background.
	 As referenced by a number of LG's the value of KidSport is high, but the monies available are insufficient to address the real issues associated with low socio-economic families, access to transport and effective communication.
Tennis West	 Albany is considered vital for pathway programs which is the natural draw for participants.
	 The re-alignment of the three clubs in Albany to one centralised hub is identified as a high priority. The movement from grass to hard courts is also considered to be a high priority to enable infrastructure to be effectively sustained.
	 There is clearly an abundance of tennis infrastructure in the GS, however the issue relates to access and viability of both the clubs from both a volunteers and players perspective. Similar to bowls, tennis has become a community gathering point and would benefit from a strong alignment with bowls activities.

SSA	Key Considerations
	 The lack of integration with the indigenous community is due to the traditional approach and associated cost which will require changes of game time - these will be generational changes rather than immediate.
Equestrian	 The high level of female participation is a strong asset of the sport as is the relatively good level of provision in regional areas which provide significant health and wellbeing benefits.
	 It is evident that the cost of maintaining a horse is challenging and potentially cost prohibitive. In addition, the travel associated with competitions renders the sport inaccessible to a number of residents within the GS.
	 The need to participate at Brigadoon similarly creates barriers which are not easy to overcome. The SSA provides support through financial assistance and training clinics, mainly centred on the state equestrian centre. However, there will be a need to review this and consider a decentralised approach if the sport is become more accessible to all.
Netball WA	 Albany/Katanning/Kojonup are the main priorities for Netball WA based on current infrastructure although Denmark, Gnowangerup and Jerramungup have a significant role to play for the development of the sport in the GS.
	 The alignment of netball with AFL is a critical concern due to the strong link between both club's competition and developmental structures.
	 Volunteer management and numbers is a real concern which replicates the issues raised across a number of LG's.
	 The provision of Katanning in the north and Albany in the south provides a good split to ensure complimentary competitions can be run which service the region.
	 Indigenous engagement, anecdotally appears to be effective although no figures are captured in respect to engagement and/or use of facilities.
	 A significant issue which needs to be resolved is more proactive engagement from Netball WA to LG's.
Golf WA	 Golf is provided for an ageing demographic and reliant on strong volunteer support.
	 The lack of junior participation is a concern as this potentially impacts on succession planning.
	The integration of the Indigenous community with golf provision in Tambellup is encouraging and dispels the impression that it is an elitist sport with limited access (whilst it is also noted that indigenous programs have proved difficult). There is clearly however, a need to review and refine rules and regulations associated with the sport if golf facilities are to be retained and provide a viable sporting business.
	 As with other sports the SSA recognise that their engagement with LG's is poor.
Basketball WA	 Basketball is recognised as a strong participatory sport and engages positively with the Indigenous community. It is however limited by access to court time and volunteer capacity.

SSA	Key Considerations
	 The impact on senior sport is generally at the expense of junior participation. This will need to be addressed, potentially through greater flexibility related to game time and off-peak court use rather than the construction of new infrastructure. The option to utilise DoE court sites needs to be integrated with LG engagement to ensure duplication of resources is avoided.
Dr Lenore Lyons (GSCORE)	 The project is in its infancy but already has the potential for strong alignments with Active Albany. This should be explored further, particularly the alignment to bushwalking and access to the Stirling Ranges and associated walking/hiking/riding/climbing areas. The outdoor recreation strategy should be integrated with this broader sport and recreation facilities plan. Further investigation of the potential to invest in securing an appropriate training and education base at Camp Quaranup is required. This could be the catalyst to engage more effectively with commercial operators and secure commitment to the growth in outdoor adventure in the GS. The development of consistent and accredited training programs will assist in the growth of the industry and attract greater investment from both state and federal government.

5.3 Summary of Key Challenges

The outcome of the engagement process identified the following as the key challenges which need to be overcome:

- Asset Management: The need to ensure all LG's follow a considered and adaptable asset management process which enables future budget planning to be managed effectively. Continue to enhance and improve asset management practices and particularly train and develop clubs understanding of their obligations.
- Quality of Service: The need to maintain and enhance the current level and quality of service provision within a constrained resource base and with increasing demands on those limited resources.
- Consistency of Provision: Ensuring there is consistency across all sport and recreation services in the level of provision, accessibility and management of infrastructure. This will necessitate more effective benchmarking and performance management processes.
- Benchmarking and Resourcing: Continuing to develop appropriate standards/benchmarks which are then adopted and continue to be implemented. It would assist all LG partners if this could be consistently applied across the region. Consider the provision of a regional 'one-stop-shop' to assist and promote the development of good business systems and processes across GSRLG's.
- Volunteer and Club Development: The need to support and facilitate good governance and succession planning. In addition, continue to educate and alter the mindset of clubs which operate separate junior/senior provision to provide an integrated service delivery model to develop sustainable clubs. The development of a senior's program whereby they are trained and encouraged to volunteer into retirement.
- Cross Boundary Developments: The need to continue to foster and develop alliances and partnerships with neighbouring LG's. This will necessitate building upon existing alliances (VROC, Lower Great Southern Alliance and Hidden Treasures partnership) and potentially expanding the focus to incorporate asset management, benchmarking and shared resourcing. The City of Albany

as the main population centre within the Great Southern has the potential to lead and support other LG's across tourism, economic development, business and operational practices. Cross boundary opportunities include:

- A regional events strategy: Development of an integrated regional events strategy in partnership with other GSRLG's.
- Shared project implementation: Development of regional tracks and trails to ensure connectivity between regional areas.
- A shared training and development program: To provide advice and support in a coordinated way to partner LG's on all aspects of sport and recreation facility provision. To facilitate and provide a coordinated program for club support across the Great Southern.
- Asset Management by Clubs: Support will be needed to ensure that effective governance and appropriate sinking funds are committed to sustaining the facility.
- The Role of SSA's: SSA's are not stepping up to the mark in servicing regional areas.
- KidSport: There is a need to continue the investment (and potential expansion) of Kidsport.
- **General Health and Wellbeing:** Drugs, alcohol abuse, mental health and general wellbeing has been identified as a critical issue which clubs have sought to address.
- Grant Assistance and Ongoing Financial Support: The loss of Royalties for Regions and ability to secure small grants for the ongoing operation and upgrading of key facilities (i.e. reducing CSRFF and loss of the pools grant). In addition, in some areas, the over reliance on crop funding which may not provide a secure long-term solution.
- Equine Development: A considered approach will need to be undertaken for the development of equine infrastructure across the region.
- Development of Youth Facilities and Activities: LG's are experiencing similar problems in having to provide for an ageing population whilst addressing the previous lack of investment in youth.
- **Competition:** The loss of clubs and competitive structure and the lack of consistency with competition alignments across sports.
- **Social isolation and Loss of an Ageing Population:** Sporting infrastructure are principally social meeting places and perform a much broader role than that of sporting uses. There is an ongoing requirement to provide services to keep people well-aged within the community. Investment in broader fitness and passive recreational pursuits such as tracks and trails will be important.
- **Shared Use and Co-location:** This needs to be considered in conjunction with rationalising infrastructure within all towns and potential consolidation on one site ultimately. Engagement with the DoE is required to explore alternative ways of delivering sport and recreational opportunities which could reduce costs of servicing and provide a greater localised benefit.
- **Affordability:** Ensuring that a balance is struck between people's ability to pay and the level of subsidy desired to maintain the service.
- Growth in Female Sport and Competition: This is necessitating a different approach to facility design and functionality.
- Integration with the Indigenous Community: There is a lack of engagement with the indigenous community. This will require innovative approaches to the provision of services and programs and greater training of clubs in valuing diversity and increasing accessibility.

6. GSR Strategic Issues and Opportunities

6.1 Facility Development Priorities

The following table identifies the critical facility development considerations raised by GS LG partners through the published documentation and the consultation process. The table identifies the main projects and the relative importance from a regional perspective of investing in identified infrastructure. The projects are referenced with respect to a regional priority and those projects which are local in nature, which need to be referenced but do not form part of the broader strategic regional prioritisation (referenced as Local). The assessment has been based on the potential for each project to impact on partner LG's beyond their current jurisdiction:

City of Albany: - Centennial Park Sporting Precinct - Implementation Stage 2. - Albany Leisure and Aquatic Centre: Netball/ Basketball/Volleyball/Table Tennis: Upgrade indoor court lighting to 500lux. - Hockey: Turf Replacement; additional turf & supporting facilities: Feasibility Study and upgrade of outdoor lighting to 500lux. - Middleton Beach Precinct O Improvements of the Albany Surf Life Saving. Club Triathlon/Volleyball/Surf Lifesaving: Install outdoor lighting (200 lux). O Artificial Surf Reef - Detailed Design, Wave	
Basketball/Volleyball/Table Tennis: Upgrade indoor court lighting to 500lux. - Hockey: Turf Replacement; additional turf & supporting facilities: Feasibility Study and upgrade of outdoor lighting to 500lux. - Middleton Beach Precinct o Improvements of the Albany Surf Life Saving. Club Triathlon/Volleyball/Surf Lifesaving: Install outdoor lighting (200 lux).	
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 Improvements of the Albany Surf Life Saving. Club Triathlon/Volleyball/Surf Lifesaving: Install outdoor lighting (200 lux). 	
Modelling & Implementation.	
 Ellen Cove Shark barrier – replace and maintain. 	
Developing Facilities Albany Water Sports: Master Plan (Kalgan Progress Association, Albany Rowing Club and Albany Water-ski Club). Regional Tennis: Needs & Feasibility Study (Colocation and rationalisation of existing Albany tennis clubs). Aquatics: 50m Pool Feasibility Study.	
 Collingwood Park Sporting Precinct: Needs & Feasibility Study. Regional Shooting Hub: Feasibility Study. 	
 Regional Shooting Hub: Feasibility Study. H (State 	
- Great Southern Motorsport o Feasibility Study including Site Investigation & Design. o Site Development & Implementation	nent)

	 Establish the Outdoor Centre for Excellence in Albany as a regional priority. Albany Trails Hub: Albany Heritage Park Master Plan & Trail Network Implementation. Progress the Albany Trails Hub Strategy Key Projects. 	H (Regional and State) H
Shire of Broomehill- Tambellup:	 The requirement to secure the ongoing viability of the Tambellup Sporting Pavilion. Expanded skate park facilities for the youth at Broomehill. 	Local Local
Shire of Cranbrook:	 Motocross is the main strategic project – a centre for the Great Southern. Development and expansion of the motocross club. The Frankland River Country Club is ageing and in need of investment. In order to fulfil the requirements of the Shire's strategic plan, a master plan for the site should be developed. 	H Local
	Redevelopment of Frankland River Country Club.Tenterden stage 2 facility development.	Local
Shire of Denmark:	 Development of green space at McLean Park as the main sporting hub. The development of a subsidiary green field centrally 	Local Local
	located to offset the demand at McLean Oval for football (soccer) and junior cricket. - Further extensions to Denmark Recreation Centre to enhance gym and storage infrastructure.	Local
	The Equestrian Centre requires considered implementation having regard to equine activities being provided in Mount Barker, Albany and Kojonup	Local
	- Trails Hub Master Plan.	Local
Shire of Gnowangerup:	 The upgrade to the swimming pool facility has been completed and there is a need now to ensure the use of the asset is maximised. 	Н
	 Similarly, the synthetic surface project has delivered an asset which now needs to be used effectively and income derived from the facility set aside to replace the surface in due course. 	Н

Shire of Jerramungup:	 The importance of investing in the pool at the education site as a mechanism for providing a valuable community service. 	Н
	The development of the motocross facility on the boundary with Gnowangerup which ideally should be a satellite feeder for the facility being developed as a	M Local
	regional priority at Cranbrook.	
	 Jerramungup Bowling Green - Carpet Replacement - Jerramungup Sports Club. 	Local
	- Bremer Bay – Oval Reticulation - Bremer Bay Sports Club.	Local
	 Water Supply Upgrade including new dam - Boxwood Hill Combined Sports Club. 	Local
	 Improve Ventilation to Entertainment Centre - Jerramungup Sports Club. 	Local
	 Install kitchen and ablutions at tennis courts, refurbish fittings at clubhouse - Bremer Bay Sports Club. 	
	 Boxwood Hill Hall Improvements - Boxwood Hill Combined Sports Club (current CSRFF bid). 	Local
	 Synthetic Hockey Pitch Installation - Jerramungup Sports Club. 	Local M
Shire of Katanning:	- Bowling Club to relocate to the Country Club.	
Nataillilly.	 Pursue additional recreational activities and facilities at Lake Ewlyamartup. 	Н
	 Continual service improvements to the critical sporting hub at KLC, including upgrades to Quartermaine Oval 	Н
	- Identify a suitable site for a motorplex.	Local
	 Prosser Park to be developed into an informal recreation space. 	Local
	 Amalgamation of ballistics sports. Pistol/Rifle Club amalgamationand lighting investment to be re- engaged. 	Local
	- O'Callaghan Park.	
	 Kupara Park to potentially provide informal recreational opportunities and football (soccer) provision. 	М
	- Re-purpose of the Forrest Hill Golf Club.	М
	 Welcome Precinct – destination play precinct, Piesse Lake recreational area and botanical garden developed into regionally significant recreational areas. 	Н

	- The croquet clubhouse development and irrigation.	
	- Development of new skate park/youth precinct.	М
Shire of Kent:	The need to plan for youth infrastructure in addition to the aged community (to ensure they have the ability to age in place).	Local
Shire of Kojonup:	 Additional shade and life of pool tank at the Kevin O'Halloran Memorial Swimming Pool to increase community use. 	Н
	 Re-alignment and rationalisation of the Kojonup recreational precinct (including lighting). 	Н
	 Re-alignment of Agricultural Showground and potential co-location with sporting infrastructure. 	Local
	- Re-alignment of skate park.	Local
	- Integration with regional trails development.	Н
	- Oval drainage.	Local
	- Resurfacing and covering of netball courts.	Local
	- The current master plan should be reviewed:	
	 Redesign of current clubhouse building adjacent to the pool and ensure compliance. 	
	 Cover the netball courts for multi-functional sporting and occasional market use. 	
	 Re-align the skate park to align more effectively with the sporting complex and adjacent school. 	
	 Investment in the swimming pool including shade and increasing the life of the pool tank. 	
Shire of Plantagenet:	The renewal of the parts of the Mount Barker swimming pool infrastructure, maintenance, servicing and renewal of the asset.	Н
	 Continue to support and facilitate the development of Sounness Park as the primary ball sports facility in the District. 	Н
	 Promote the development of Frost Park as a major equine centre in the GSR Frost Park as the focal point for all equestrian activities will require ongoing review and investment in master planning and business case development. 	
	- Encourage the development of trails in line with the Trails Master Plan.	
	 Investment will be required in the swimming pool to maintain the current level of provision. 	Н

Shire of Woodanilling:	 Continue the development of the Woodanilling Recreation precinct to ensure all recreation needs are met. 	Local
	- Develop a Youth Bike Area.	Local
	 Queerarrup Lake development to secure water in lake for recreational use. 	Н
	- Complete oval lighting.	Local
	 Implement bike/walking path network to connect the town to Whispering Winds and Caravan Park. 	Local
	 Gym equipment within the town park and recraetion centre. 	Local
	 Storage to the recreation centre and lighting to the back shed and resurfacing. 	Local

6.2 Strategic Partnership Opportunities

The following table identifies the critical strategic planning processes identified by LG's and current alliances with GS partners. Eight of the GS partners are involved in the Hidden Treasures initiative which has the potential to be expanded to incorporate outdoor recreation and trails activities.

Local Government	Strategies and/or Partnerships	Recommended Position
City of Albany:	 Key Strategies to be developed include: Recreation Strategic Planning. Trails Hub Strategy & Projects. Kite Boarding Facilities Planning. Regional Tennis Feasibility Study. Surf Reef Feasibility. Key partnerships aimed at delivering specific plans include: Lower Great Southern Alliance - Economic Development and Tourism. 	The gradual implementation and development of strategic planning processes to support both the strategic partnerships with the Lower Great Southern and local priorities.
Shire of Broomehill- Tambellup:	The key partnerships include: - VROC for the sharing of Building and Environmental Officers. Development of standardised community perceptions survey across partners.	To extend the responsibilities of VROC to incorporate community and club development support and in addition a collective approach to asset management.
Shire of Cranbrook:	Key Strategies to be developed include: - Regional Tourism Strategy.	A regional tourism strategy to be developed through the Hidden Treasures partnership may

	Key partnerships aimed at delivering specific plans include: - VROC as an important cross boundary group with the potential to expand beyond its current role.	provide a catalyst for broader recreational event planning.
Shire of Denmark:	 Key Strategies to be developed include: Tourism Development Strategy. Regional Economic Development Strategy. Land Development Strategy. Water Efficiency Action Plan. Paths & Trails Network Plan. Asset Management Strategy and Plans. Sport and Recreational Infrastructure Strategy. Trails Hub Master Plan. Public Open Space Strategy. Events Strategy. Public Health Plan. Key partnerships aimed at delivering specific plans include: Lower Great Southern Alliance for Economic Development and Tourism. 	The gradual implementation and development of strategic planning processes to support both the strategic partnerships with the Lower Great Southern and local priorities.
Shire of Gnowangerup:	Key partnerships aimed at delivering specific plans include: - VROC which is not considered to be operating as effectively as it could for the shire.	To extend the responsibilities of VROC to incorporate community and club development support and in addition a collective approach to asset management.
Shire of Jerramungup:	Key partnerships aimed at delivering specific plans include: - Lower Great Southern Alliance - Economic Development and Tourism.	The gradual implementation and development of the strategic partnerships with the Lower Great Southern Alliance.
Shire of Katanning:	 Key Strategies to be developed include: The development of a cycle plan. Regional Tourism Strategy Regional Trails Strategy Key partnerships aimed at delivering specific plans include:	The shire, whilst integrated within the Hidden Treasures initiative is currently focused at the local level for economic development. It would be beneficial to extend that reach to VROC partners or in partnership with the Shire of Kojonup.

	 Katanning Regional Business Association - Economic Development. 	
Shire of Kent:	The shire currently has limited involvement with GS partnerships.	Currently, there would be limited benefit in engaging with other regional partners.
Shire of Kojonup:	 Key Strategies to be developed include: Development of a Cycle Plan. Integration of regional trails plan. Key partnerships aimed at delivering specific plans include: VROC is the only formal alliance at present. 	To extend the responsibilities of VROC to incorporate community and club development support and in addition a collective approach to asset management. Consideration needs to be given to the broader economic development opportunities and a potential alignment with Katanning.
Shire of Plantagenet:	 Key Strategies to be developed include: Development of a cycle plan. Integration of regional trails plan. Key partnerships aimed at delivering specific plans include: Lower Great Southern Alliance - Economic Development and Tourism. VROC. 	The gradual implementation and development of strategic planning processes to support the strategic partnerships with the Lower Great Southern and VROC local priorities.
Shire of Woodanilling:	The shire is currently not aligned to any strategic partnership within the region and identifies with LG's to the north of the GSR.	

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7. Strategic Themes and Action Plan

The table below identifies the key strategic intervention areas and associated issues. These are split into 4 key strategic themes underneath which there are a number of key actions and responsibilities which seeks to address the identified challenges. The key themes are:

- 1. Structural Review
- 2. Club and Volunteer Development: Alliances, Partnerships, Training and Development
- 3. Trails, Events, Economy and Tourism
- 4. Facility Development Sustainable and Strategic Facility Development

Under each strategic theme, there are a series of recommendations which are to be planned for a short (S) 1-5 year period; Medium (M) 5-10 year period and Long (10-years+). It is not practical, due to resourcing constraints that all recommendations will be undertaken immediately and many will be ongoing, requiring the steerage of a representative body of the Great Southern (potentially through an existing alliance or dedicated sport and recreation GSR Group). Each recommendation and actions are assessed against its link to 'Strategic Directions 6' - Strategic Directions for the Western Australian Sport and Recreation Industry 2016-2020:

- 1. Governance Developing governance models that are collaborative and provide strategically aligned partnerships.
- Integrity and Values Proactively develop responses to safeguard the integrity and wholesome values which make sport and recreation a fundamental part of Australian culture.
- 3. Public Open Space & Urban Form Be efficient with resources, focus on the function of sites, provide equitable access to facilities and secure strategically important regional scale spaces.
- 4. Adventure and Outdoor Recreation A destination point for numerous adventure and outdoor recreation pursuits.
- 5. Commercialisation Sport and recreation is supported by robust commercially-oriented business models.
- Diversity in Leadership and Management Be proactive to increase the contribution that currently underrepresented groups within the community, particularly women, are able to make to the industry.
- 7. Financial [Un]Certainty Optimise the value derived from public and private funding in tight fiscal circumstances.
- 8. Leveraging Facilities Investment Securing high profile events and increasing visitor and local participation.
- 9. Life Course and Life Stage Participation Improved participation rates in sport and recreation and more broadly active lifestyles.
- 10. Monitoring, Evidence and Research Research and evidence-based decision making.

- 11. Participation, Culture and Affordability Opportunities should be affordable and provide equitable access to encourage participation of people from diverse social, cultural and economic backgrounds.
- 12. Technology Progress the industry through new and emerging technologies.
- 13. Vital Volunteers Recruit, support and retain the vital volunteer base which facilitates the delivery of sport and recreation activities.

No.	Strategy	Target/Outcome	Responsibility (Lead)	Partners	Timeline	SD6 Alignment
1.	Structural Review					
1.1	Establish a coordinating group (task and finish) to undertake an independent review of all sport specific structures (including league/competitions) within the GSR.	Rationalise the current alignment of the competitive structure of each sport and put in a uniform process which coordinates sports development activity across the Region.	DLGSC	GSRLG's, Lower Great Southern Economic Alliance, VROC, SSA's	S	11
1.2	Establish a hierarchy of facility provision for competition and developmental opportunity for the sporting community of the GS.	Facility hierarchy established. Minimum standard of provision and an agreed set of design and development principles to underpin the future investment in facility development.	DLGSC	GSRLG's, Lower Great Southern Economic Alliance, VROC	S	11
1.3	Undertake a review of the services provided by SSA's and identify those which provide a valuable return and those which do not.	Re-prioritise based on an agreed and sustainable developmental program in partnership with GSRLG'S and SSA's.	DLGSC	GSRLG's, Lower Great Southern Economic Alliance, VROC, SSA's	S	11
1.4	Develop a program of intervention measures in conjunction with SSA's aimed at building capacity and capability within current club structures.	Establish governance, financial compliance, asset management and volunteer development as a minimum.	GSRLG's	DLGSC, Lower Great Southern Economic Alliance, VROC, SSA's	S	13
1.5	Prioritise future resourcing of clubs/organisations based on a commitment to support the strategic intervention measures by SSA's.	Resources aligned to agreed coordinated sports development activity across the	GSRLG's	DLGSC	S	07

	Assess and analyse the potential to encourage	region. Prioritise ongoing investment based on agreed priorities and delivery targets. Agree a set of principles across the	GSRLG's	DLGSC	S-M	07
1.6	new club development to be established on school facilities where dual use agreements may be negotiated and provide long-term security of access.	GSRLG's for dual/shared use provision.				
2.	Club and Volunteer Development: Alliances, Partn	erships, Training and Development				
2.1	Explore the potential to expand existing partnerships/alliances to facilitate support for the delivery of sport and recreation infrastructure, programs and services across the GSR.	Existing partnership(s) expanded to incorporate strategic sport and recreation planning as a component of broader delivery objectives.	DLGSC	GSRLG's, Lower Great Southern Economic Alliance, VROC	S	01
2.2	Establish a Regional Sports and Recreation Officers network/partnership (RSROP) for GSRLG's to share knowledge, disseminate information and coordinate development programs more effectively.	RSROP established with agreed terms of reference.	DLGSC	GSRLG's, Lower Great Southern Economic Alliance, VROC	S	07
2.3	Develop an ongoing funding program to secure additional long-term sponsorship and investment to underpin community sport and recreational activity across GSRLG's.	Existing partnership(s) provide direction for the RSROP to manage the funding program on behalf of GSRLG's.	GSRLG's	Lower Great Southern Economic Alliance, VROC, DLGSC	S-M	05
2.4	In conjunction with the Regional Sports and Recreation Officers network/partnership, establish a facilitation process for developing a critical mass of coaches, volunteers, officials and players within the GSR.	RSROP establish a coordinated facilitation process across all priority sports aligned to the funding program.	GSRLG's	DLGSC, SSA's	S-M	13
2.5	Liaise with the SSA's to establish region wide benchmarking for clubs (funded through a targeted shared funding program).	RSROP co-ordinate the benchmarking program and resources.	GSRLG's	SSA's	S-M	07
2.6	Work towards a consistent club development program of support for integration of juniors, seniors and genders.	RSROP establish minimum equality and diversity standards and prioritise support to	GSRLG's	SSA's		11

		those clubs/organisations which embrace the integrated club development approach.				
2.7	Ascertain the relative sustainability and value with regard to key performance measures (i.e. volunteering, retention, effective governance and financial management).	RSROP establish sustainability performance measures against which sporting clubs can be managed.	DLGSC	GSRLG's, Lower Great Southern Economic Alliance, VROC, SSA's	S-M	10
2.8	Annually review the performance of SSA's and identification of key priorities across the GSR for the subsequent year.	RSROP annually review performance of SSA's and prioritise future funding based on performance.	GSRLG's	SSA's	Ongoing Annually	10
2.9	Ensure DLGSC grant funding programs for SSA's are aligned to GSR strategic priorities.	DLGSC to review funding programs that align to Regional Sports and Recreation Officers network/partnership to foster regional priorities for investment.	DLGSC	GSRLG's	S	07
2.10	GSRLG'S are to establish basic principles for the design and development of sport and recreation infrastructure.	RSROP establish minimum design criteria. Integration and co-location of a range of community services and social engagement opportunities on new/redeveloped sites.	GSRLG's	DLGSC	S-M	11
2.11	The GSRLG's in conjunction with state/regional health partners and SSA's to establish a consistent education, training, supporting and mentoring program aimed at sporting clubs and organisations.	RSROP advocate SSA's to undertake education and mentoring programs to address drugs, alcohol and mental health issues at sports clubs in remote rural communities.	GSRLG's	DLGSC	S	02
2.12	The GSRLG'S are to jointly develop an approach to ensure the future co-location opportunities of community, family health and social services are delivered from sporting club infrastructure.	RSROP to incorporate within the facility design guidelines, the desire to incorporate various outreach opportunities such as health services, children's and family support, aged care respite services, disability services and employment and training services.	GSRLG's	DLGSC	S-M	07
2.13	GSRLG's are to advocate for the retention and extension of Kidsports as being a vital resource addressing issues associated with socio-economic	Kidsport or similar program retained.	GSRLG's	DLGSC	S	11

	disadvantage and the future viability of sporting					
	clubs and infrastructure within the Great Southern.					
2.14	GSRLG's in conjunction with SSA's and sports clubs/organisations and recreational groups are to facilitate the Introduction of programs and initiatives aimed at integrating CaLD and the indigenous community within the core fabric of the sport and recreation infrastructure.	Greater integration of CaLD and indigenous participants within sports clubs across the region (baseline measures to be determined by RSROP).	GSRLG's	DLGSC, SSA's, Noongar Support Groups	S	11
2.15	Establish a mechanism for the consistent review and implementation of gradual upgrading/modernisation of sport and recreation facilities which are not DDA compliant. This should comply with the outcomes desired across all LG DAIP's.	Increased % of DDA compliant sport and recreation facilities across the GSR.	GSRLG's	DLGSC, SSA's, Disability Access Groups	S-M	10
2.16	Establish a strategic support infrastructure to provide a suite of resources for volunteers, coaches and officials to deliver effective club development and competition opportunities. Effective and efficient resource to support all LG's.	Investment in the CDO resources across LG's reviewed and re-aligned to support the RSROP program which facilitates support for SSA's and clubs across LG areas.	GSRLG's	DLGSC	S-M	13
2.17	Communicate basic operational and design principles to all sports clubs and recreational groups within the GSR.	RSROP facilitate the development of a training program and community information sessions annually to ensure sport and recreation facility users have a full understanding of their obligations and those of LG in the management and delivery of sport and recreation infrastructure.	GSRLG's	DLGSC	S	07
2.18	Establish an agreed regional policy statement with respect to facility development, co-location and shared use as being a key objective of future investment in sport and recreation infrastructure.	RSROP develop a policy statement for endorsement across all GSRLG's.	GSRLG's	DLGSC	S	01
3.	Trails, Events, Economy and Tourism					
3.1	Facilitate the coordinated development of long distance and historic tracks and trails across the	Review and upgrade existing trails in accordance with a planned. Implementation	GSCORE GSRLG's, Lower Great	DLGSC, DoT, GSDC	S-L	03

	GS as a mechanism to get people physically active and support growth in the tourism sector.	process aligned to existing and developing trails planning proposals. Integration of footpaths, cycleways and horse riding trails to provide effective links between activity centres, sport and recreation infrastructure and other community services.	Southern Economic Alliance, VROC			
3.2	Utilise existing alliances to review and re-evaluate the business cases for trail infrastructure development which meet the needs of the current population, its tourism potential and likely future anticipated growth.	Current trails master plans and business cases to be reviewed on an ongoing basis with a view to developing an integrated regional plan with the endorsement of the GSDC.	GSRLG's, Lower Great Southern Economic Alliance, VROC	DLGSC, DoT, GSDC, GSCORE	S-M	10
3.3	Establish joint funding agreements with partner LG's to progress the phased development of tracks and trails which cross GSRLG jurisdictions.	Joint funding agreements established and funding allocated within each GSRLG's long term financial plan where appropriate.	GSRLG's, Lower Great Southern Economic Alliance, VROC	DLGSC, DoT, GSDC	S	07
3.4	Undertake a coordinated marketing and promotional program highlighting the value of the regions natural resources which is managed and delivered by GSR strategic alliances and/or the GSDC.	Need to consider LGSEA for the "Amazing South Coast" with LGSEA as lead agency for 2017-2018.	GSRLG's, Lower Great Southern Economic Alliance, VROC	GSDC	S	08
3.5	Ensure that the principles of connectivity are pursued by integrating tracks and trails with footpaths and cycleways (and in rural areas horse riding trails) to provide effective links between activity centres, sport and recreation infrastructure, other community services and natural outdoor activity resources.	Adopt a series of guiding principles to support the implementation and delivery of the regional trails plans. This should include a cross boundary commitment from all GSRLG's and agreement on the principles of connectivity which are to be pursued.	GSRLG's, Lower Great Southern Economic Alliance, VROC	DLGSC, GSDC, GSCORE	S	03
3.6	Based on best practice develop a regional model to demonstrate the economic value of sport and recreation by capturing baseline information on:	Develop an economic value of sport and recreation model which can be adapted to support local clubs, organisations and	GSRLG's	GSDC	M-L	10

	 Sporting activity (participation rates across prioritised sports). Volunteer numbers across prioritised sports. Employment positions within the regional sport and recreation industry. Retail expenditure on sport and recreational pursuits. An assessment of the reduced healthcare costs from improved health (both physical and mental). Improved educational attainment of those that participate in sport. The contribution sport and recreation can make in reducing crime. The net impact on the environment by encouraging more walking and cycling (i.e. linked to GSCORE Outdoor Adventure and Active Albany). It is recognised that this will be an iterative process over a number of years to develop a consistent data capture and assessment process. 	associations in attracting external funding and investment for events.	GSCORE (outdoor recreation)			
3.7	Annually publish an economic report based on the value return on the investment in sport and recreation infrastructure.	Annual report published and used for benchmarking events and promoting future investment.	GSRLG's	GSDC	S-M	10
3.8	The GSR alliances in partnership are to agree on a coordinated events strategy. This should integrate regional, state, national and international sport and recreation events with broader regional cultural events.	Need to consider LGSEA for the "Amazing South Coast" with LGSEA as lead agency for 2017-2018.	GSRLG's	GSDC, TWA	S	08
3.9	The GSR alliances should undertake the development of and adopt a consistent economic assessment model to ascertain the value of all events to the region. This should take into account the contribution to overnight visitor stays;	Note, this overlaps with 3.6 above.	GSRLG's	GSDC, TWA	S	08

	additional economic investment in the local market and the social value to the local community in respect of volunteering, community engagement and capacity building.					
3.10	The GSRLG's are to embrace and integrate the emerging outdoor recreation strategy with the broader development work with SSA's in supporting the sustainable development of sports clubs, recreation groups and associated infrastructure.	Outdoor Recreation Strategy agreed and key principles adopted to underpin future work with SSA's.	GSRLG's	GSCORE	S	04
3.11	The GSRLG's in partnership with the GSDC should work towards developing a sport and recreation workforce development plan to integrate the commercial sport and recreation offering with the not-for-profit sports sector and training providers.	Establishment of a workforce development plan for the GSR.	GSRLG's	GSDC, GSCORE	М	06
3.12	The Active Albany brand should be reviewed on an ongoing basis with a view to expanding the opportunities and objectives across the GSR. This initially should be promoted through the Lower Great Southern Economic Alliance and subsequently integrated across the GSR.	Review of the success of Active Albany and identification of its gradual expansion into neighbouring GSRLG areas.	GSRLG's	GSCORE, Lower Great Southern Economic Alliance	S	11
3.13	 The GSR alliances in partnership are to agree on a uniform marketing strategy for the GSR which builds upon the Hidden Treasures brand but with a greater focus on regional outdoor adventure activities and sport and recreation based events. The GSR alliances should work in partnership with TWA to develop a more effective marketing tool aligned to opportunities provided by regional level sport and recreation infrastructure for incorporating within promotional material and 	Need to consider LGSEA for the "Amazing South Coast" with LGSEA as lead agency for 2017-2018.	GSRLG's	TWA, GSCORE	S	08

3.14	to be used to attract state and international level events in a coordinated approach. The GSR alliances should identify key destination attractor gaps within the Great Southern (i.e. for nature play, regional level family play areas and associated service infrastructure) and develop a prioritised plan for future investment based on potential economic impacts.	Gap analysis undertaken by RSROP in partnership with GSRFMG (referenced below).	GSRLG's, GSCORE	TWA, GSCORE	S	08
4.	Facility Development – Sustainable and Strateg	gic Facility Development				
4.1	Establish a GSR Facilities Management Group (GSRFMG) with key responsibilities to disseminate facility information, share best practice and develop more effective processes for maintaining, managing and developing community sport and recreation assets.	GSRFMG established under agreed terms of reference.	GSRLG's	DLGSC	S	07
4.2	GSRLG's are to provide a public open space and recreational precinct network which is environmentally sustainable and conserves and manages water consumption effectively.	GSRFMG to establish a review process to assist partner LG's.	GSRLG's	DLGSC, DBCA	S-L	03
4.3	GSRLG's are to establish key ESD principles which are to be used as a consistent reference point for addressing the impact of future sport and recreation facility developments and to establish standards to work towards in their regeneration, upgrade or replacement where cost permits.	GSRFMG to develop a set of ESD principles as a baseline for all partner local governments.	GSRLG's	DLGSC	S	03
4.4	The ESD principles are to be considered as part of any new development proposal. Such principles should incorporate the following: - Energy conservation. - Water conversation. - Improve alternative transport opportunities. - Waste minimisation.	Implementation of ESD principles.	GSRLG's	DLGSC, DWER, DBCA	S-L	03

	 Enhancement of the indoor environmental quality. Building efficiency improvements. 					
4.5	Each partner GSR should commit to review current master planning projects every five years to ensure the basis for the initial decision making is valid. Where assumptions and/or circumstances have changed the master plans should be modified to reflect current priorities.	GSRFMG to establish a program of master plan project review to support individual LG's.	GSRLG's	DLGSC	S-L	07
4.6	DoE to endorse the development of sport and recreation infrastructure on High School sites and adjacent sport and public open space land in accordance with the principles.	GSRFMG to develop a set of principles for shared use on educational land.	GSRLG's	DoE	M	01
4.7	Establish a funding protocol for the development of school sports facilities which recognises a balance between community access and school use.	GSRFMG to develop a set of funding principles for shared use on educational land.	GSRLG's	DoE	M	07
4.8	Establish a consistent baseline for the management of the regions sport and recreation assets across all GSRLG's and implement a consistent asset management regime.	GSRFMG develop and endorse core principles and expectations of clubs in setting aside annually the true value of managing, maintaining and replacing sport and recreation assets within their direct control.	GSRLG's	DLGSC	M	10
4.9	All new facilities are to include the provision of a "sinking fund" to ensure appropriate finance is available to replace plant, machinery and other infrastructure at the end of their natural life cycle.	GSRFMG establish and endorse policy.	GSRLG's	DLGSC	S-M	07
4.10	Ensure appropriate asset management systems and processes are adopted across the GSRLG's in order that they can report consistently across comparable performance metrics.	GSRFMG to reach concensus on consistent data collation and asset assessment audit processes to enable effective benchmarking to be undertaken.	GSRLG's	DLGSC	S-M	07
4.11	Consistent policies, procedures and standards will be developed across GSRLG's. This will include: - Approval processes for confirming regional priorities and GSRLG's support.	GSRFMG review current practices to ensure policies and procedures are effectively aligned to asset management, maintenance and desired governance structures.	GSRLG's	DLGSC	S-M	07

	 Risk management. Building maintenance obligations of LG's and those of clubs/organisations. Ongoing auditing processes related to investment in sport and recreation infrastructure and reporting against key outcomes. Financial and legislative compliance requirements of user groups/sports clubs/organisations. Fee charging, booking and management agreements and the expectation and obligations of clubs/organisations in reporting against those agreements. Standard levels of provision serving remote rural communities and expectations in respect of co-located shared provision. 					
4.12	Develop, implement and communicate all essential policies and procedures to sport and recreation clubs/groups/organisations to ensure they have a full understanding of the obligations in respect of club governance, facility management and maintenance.	GSRFMG to establish a program to support clubs and educate key proponents in managing and maintaining club infrastructure.	GSRLG's	DLGSC	S-L	01
4.13	Ensure that planning control policies across the GSR is supportive of the provision of tracks and trails and actively promotes recreational pursuits aligned to natural resources as being of strategic significance for the Great Southern.	GSRFMG review planning control policies to ensure support for the integration and connectivity of trails across LG boundaries.	GSRLG's	DLGSC	S	02
4.14	Ensure that planning control policy is supportive of commercial equine activity in rural areas and actively promote the industry as being of strategic significance for the Great Southern.	GSRFMG review planning control policies to ensure support for equine development and growth.	GSRLG's	DLGSC	S	02

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Executive Summary

The purpose of the Great Southern Regional Sport and Recreation Plan (the Plan) is to assist in defining a clear direction for the development of sport and recreation in the region and provide a blueprint to support this strategy. The Plan has been developed following extensive research across the 11 partner local governments. The outcome has resulted in four strategic themes being identified for future planning in the region with regard to the potential impact on sport, physical activity, health, tourism and the economy. The following recommendations should be implemented over the 20-year time horizon of the plan, subject to regular and ongoing annual monitoring and evaluation over the project time frame:

Structural Review:

Independent review of all sport specific structures within the GSR and establishment of hierarchy of provision.

Establish a coordinating group (task and finish) of Regional representatives of all sports with responsibility for interpreting the review recommendations.

Club and Volunteer Development: Alliances, Partnerships, Training and Development.

Establish a Regional Sports and Recreation Officers network/partnership for GSRLG's (Operational Focus).

- 3. Trails, Events, Economy and Tourism
- 4. Facility Development Sustainable and Strategic Facility Development

The plan pays regard to the aspirations and objectives of each of the 11 local governments of the City of Albany and the shires of Broomehill-Tambellup, Cranbrook, Denmark, Gnowangerup, Jerramungup, Katanning, Kent, Kojonup, Plantagenet and Woodanilling. These LG's form the GSR as identified within their respective Strategic Community Plans and broader integrated planning frameworks. In addition, a series of strategic plans and regionally significant publications and partnerships underpin the direction and recommendations contained within this plan. Consistent themes include:

- A divergence across the region in relation to population growth and decline. The main regional population centres are projecting growth whilst the trend for small remote rural communities is decline.
- Asset management systems and processes vary significantly across the 11 LG areas and there
 is a need to support a more standardized approach, particularly for those LGs with limited
 resources
- Water management and water re-use will continue to be a significant influencing factor across all LGs.
- There is a strong commitment across the region for a number of cross boundary projects. These include:
 - The Great Southern Centre for Outdoor Recreation Excellence.
 - Development of Centennial Park in Albany.
 - The regional motocross venue at Cranbrook.
 - An integrated tracks and trails network.
 - A consistent approach to the development of a coordinated events plan to underpin tourism and economic development initiatives.
 - The development of equine infrastructure. There is however the potential to integrate development more effectively between the City of Albany and Shires of Plantagenet, Katanning, Kojonup and Denmark where the majority of regional equine infrastructure and activity is based.
- The need to provide recreational infrastructure for an ageing community and for the youth.
- The ability to share learning and develop innovative solutions in facilitating the delivery of sport and recreation programs as well as services and facilities that would benefit those with limited available resources.

- Co-location and the sharing of resources (particularly with schools) should be a key focus for future investment in sport and recreation assets.
 REPORT ITEM CCS 094 REFERS
- Volunteer support and succession planning is a critical concern across most LG areas.
- There is a strong link between investing in maintaining and improving sporting and recreational
 facilities is highlighted as being of significant benefit to the mental and physical health and
 wellbeing of the regional population.
- LGs value the role that strategic alliances play within the region as a mechanism to effectively share resources and provide a stronger voice in promoting the region and providing regional advocacy to attract funding.
- Access to high quality social infrastructure is consistently highlighted as an area which exiting residents and future migrants actively seek out when deciding to reside in an area.

Targeted consultation with LG partners and SSA's highlighted the following as key challenges currently experienced and which this plan could assist in addressing. These include:

- **Asset Management:** The need to ensure all LG's follow a considered and adaptable asset management process which enables future budget planning to be managed effectively.
- **Quality of Service:** The need to maintain and enhance the current level and quality of service provision within available resources.
- **Consistency of Provision:** Ensuring there is consistency across all sport and recreation services in the level of provision, accessibility and management of infrastructure.
- **Benchmarking and Resourcing:** Continuing to develop appropriate standards/benchmarks which are then adopted and continue to be implemented.
- **Volunteer and Club Development:** The need to support and facilitate good governance and succession planning.
- **Cross Boundary Developments:** The need to continue to foster and develop alliances and partnerships with neighbouring LG's with a view to developing:
 - A regional events strategy.
 - Shared project implementation strategies.
 - A shared training and development program.
 - Sharing of staff and knowledge.
- **Asset Management by Clubs:** Support will be needed to ensure that effective governance and appropriate sinking funds are committed to sustaining the facility.
- The Role of State Sporting Association's: SSA's not servicing regional areas effectively.
- **KidSport:** There is a need to continue the investment (and potential expansion) of KidSport.
- General Health and Wellbeing: Drugs, alcohol abuse, mental health and general wellbeing
 has been identified as a critical issue faced by sports such as Australian Rules Football with
 limited current intervention measures. A greater focus on the potential role clubs have in this
 area should be explored.
- **Grant Assistance and Ongoing Financial Support:** Concern over the loss of Royalties for Regions; ability to secure small grants for the ongoing operation and upgrading of key facilities and the over reliance on crop funding to underpin some sporting infrastructure which may not provide a secure long-term solution.
- **Equine Development:** A considered approach will need to be undertaken for the development of equine infrastructure across the region.
- **Development of Youth Facilities and Activities:** The need address a previous lack of investment in youth services and infrastructure.
- **Competition:** The loss of clubs and competitive structure and the lack of consistency with competition aligns across sports.
- **Social isolation and Loss of an Ageing Population:** There is an ongoing requirement to provide services to keep people well-aged within the community.
- **Shared Use and Co-location:** The potential consolidation and colocation of facility development with existing infrastructure. To reduce costs of servicing and provide a greater localised benefit.
- **Affordability:** Ensuring that a balance is struck between people's ability to pay and the level of subsidy desired to maintain the service.

- Growth in Female Sport and Competition: This is necessitating a different approach to facility design and functionality of sporting infrastructure.
 REPORT ITEM CCS 094 REFERS
- **Integration with the Indigenous Community:** There is a lack of engagement with the indigenous community, requiring innovative approaches to the provision of services and programs and greater training of clubs in valuing diversity and increasing accessibility.

The demographic analysis highlights the 45-64 age range as being the predominant age of the resident population across all LG areas with the exception of the Shire of Kent. There are however relatively high percentages of younger children within the regional area associated with young to middle age family units. The median weekly household income for all LG areas in the GS is lower than WA, which highlights, indicatively, a potentially lower capacity to pay for discretionary services. Conversely, however, the GSR has a higher proportion of high income households than WA as a whole indicating that there is a strong discrepancy between those who have potentially high levels of disposable incomes and those that do not. The Aboriginal population base is relatively low and dispersed across the region. In such circumstances, the integration of the Aboriginal community requirements will need to be incorporated within the existing infrastructure and will require ongoing assimilation and training of club volunteers/members in valuing diversity and equity of access. Future growth in the area is likely to be associated with tourism and in particular regional heritage, flora, fauna and accessibility to tracks and trails.

Current trends indicate that for the Great Southern Region, the following need to be considered:

- The gradual diminishing role that organised sport is playing in remote regional areas.
- Cost effective and efficient co-location of infrastructure should underpin the rationale for future investment in infrastructure.
- Traditional venue specific sports of golf, Australian Rules Football, cricket, bowls and hockey are anticipated to continue to be the main base level of provision within the more remote rural areas
- Traditional clubs in regional areas within the main population centres of the City of Albany and Shire of Katanning are likely to provide the main competition bases and therefore the focus will be on providing accessibility to the more remote rural communities for major events.
- The Shires of Plantagenet, Kojonup and Denmark as secondary regional administrative centres are likely to continue to provide the secondary competition venues to be used as feeders for the two main centres.
- The complex nature of competition structures, particularly associated with Australian Rules Football and the financial expenditure associated with delivering high performing competitive teams (by importing players) is damaging the delivery of sport at the local level. This now needs to be addressed if the long-term viability of clubs is to be secured. This will require the development of different delivery models in partnership with SSA's.
- Non-traditional sports clubs which are associated with unique locational characteristics and economic drivers, such as ballistics, equine and motorsport use will be venue specific and are required to service a broader regional population.
- Due to the strong growth in female participation in traditionally male dominated sports, newly developed facility infrastructure will be required to provide flexible unisex changing and ablution infrastructure to a higher standard which inevitably has significant cost and ongoing asset management implications.
- The use of school infrastructure should continue to be pursued as a mechanism for offsetting ongoing operational costs and to avoid unnecessary duplication of provision.
- It is important to prioritise strategic investment across the region and agree how this is to be delivered, funded and sustained. Strategies and relative priorities and support for investment decisions should be developed collaboratively and agreed across all LG's.

The rationale underpinning the strategic directions together with the detailed recommendations, priority, lead organisation, partners and timeline is identified at section 7 of the report. Each recommendation is aligned to Strategic Directions 6 - Strategic Directions for the Western Australian Sport and Recreation Industry 2016-2020.

By creating this strategic plan, the Great Southern region has shown its recognition that sport and recreation is an intergral part of creating a liveable region with thriving communities. The challenge will be to keep the momentum going to ensure continuous improvement and responses to community's needs. Continual review and revision of strategic planning documents, is a vital component of the strategic planning process. Policy makers and planners need to continue the dialogue begun with community and all stakeholders, in order to ensure that their needs and concerns are being addressed. In addition, as new programs and initiatives are implemented in response to this initial planning process, new weaknesses and threats will develop. Hence the need for review and ongoing consultation.





Great Southern Regional Sport and Recreation Plan Supporting Documentation

REPORT ITEM CCS 094 REFERS

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Appendix A: Document Review

Table 1 below summarises the outputs from key local government, state government and national research documents.

Table 1: Local Government Strategies, Plans and Supporting Documentation

Document	Precis of Main Considerations	Implications					
City of Albany	City of Albany						
Albany 2030 Community Strategic Plan	The stated vision: is "To be Western Australia's most sought-after and unique regional City to work, live and visit" The key themes and relevant aspects of those key themes include: - Theme 3: Clean, Green & Sustainable • Objective 3.2: To build, maintain and renew city assets sustainably. • 3.2.1: Deliver environmentally & financial sustainable long-term planning for infrastructure via a forward capital works program that meets the needs of our community. The maintenance, servicing and renewal of City's assets are environmentally and financially sustainable. • 3.2.2: Design, construct and maintain infrastructure cost effectively in a manner that maximises its life, capacity and function. City assets continue to function effectively as they age. - Theme 4: Community Health & Participation • Objective 4.1: To build resilient and cohesive communities with a strong sense of community spirit. Increasing numbers actively participating in community and civic life. • Objective 4.3: To develop and support a healthy inclusive and accessible community.	The key implications in respect to the GSR Sport and Recreation Plan are: - Astute asset management is critical in maintaining, servicing and renewing the City's assets in an environmentally and financially sustainable way. - Future investment should have regard to functionality and lifecycle costing. - The City is committed to increasing participation and health and wellbeing of the community together with supporting volunteers. This is firmly embedded within their current approach to the development of Centennial Park.					

Document	Precis of Main Considerations	Implications
	 4.3.1: Develop a range of activities and facilities that connect people, promote a healthy community and are appropriate for all ages. 	
	Our community increasingly uses community spaces to meet and participate in healthy activities.	
	 4.3.2: Encourage and support volunteers and community groups to grow an active volunteer base that is supported and valued. 	
	Volunteering and participation in community organisations increases.	
City of Albany Corporate Business	The Corporate Business Plan aligns the services, programs and projects delivered with the Community Strategic Plan "Albany 2023".	Of the key projects, the completion of the recreation plan
Plan 2014-2018	Of the strategic projects identified the following are pertinent:	is important to establish baseline standards as a reference point
	- Recreation Strategic Planning	for future investment. This will
	- Trails Hub Strategy & Projects	determine the timescale and phasing of any potential future
	- Kite Boarding Facilities Planning	investment (subject to achieving
	- Regional Tennis Feasibility Study	necessary funding).
	- Surf Reef Feasibility	
	Albany Leisure & Aquatic Centre is identified for renewal.	
	Centennial Park Sporting Precinct is identified for renewal, upgrade and expansion.	
Albany Local Planning Strategy (August 2010)	Under 4.5.1.4 major sporting venues are referenced. Key considerations include: Noise at the Atwell Park Speedway in Reddale Road and the establishment of a noise buffer (resulting in the Speedway Noise Buffer Area Town Planning Scheme Policy in 2004). No retrospective noise controls will be applied.	The local planning strategy is subject to review and therefore this document merely provides an indication of future potential direction. It is to be noted that
	- Albany Harness Racing Club's trotting complex in Lancaster Road, as urban development continues around the complex may require a buffer which will be modelled on the speedway policy.	the population figures on which the document is based have been downgraded following the recent 2016 census data publication. The demand

Document	Precis of Main Considerations	Implications
	One of the most significant aspects of future development of Albany's urban areas is staged and co-ordinated access to primary infrastructure services such as sewerage, water, power and telecommunications and important community needs such as schools, health services, churches and venues for sport and recreation and cultural activities (section 6.4).	therefore for new investment is likely to be modified and reviewed. In the absence of a Developer
	Under 6.4.7 Recreation, the following is relevant:	Contributions Plan however the
	- The City owns most sporting facilities and fields in Albany with major facilities, including the North Road sporting precinct and the Albany Leisure and Aquatic Centre.	key principles of securing funding for future investment through either land for future reserves or
	- Reference is made to the Albany Recreation Needs Study of 2000, Albany Recreation Study of 2000 and Centennial Park Recreation Precinct Plan.	monetary contributions is still relevant.
	- The City has developed this priority ranking for planning and establishing reserves:	
	 Recreation (reserves and parks varying in size from being able to service a regional community to small urban enclaves). 	
	 Preservation (examples of purpose are wetlands and foreshore conservation, vegetation retention, regional significance). 	
	Public use reserve (drainage and gravel extraction).	
	 Some bigger projects being considered are a motor sports complex incorporating a speedway, an adventure sports centre and a venue for horse riding and other equine activities. 	
	- At a regional level the LG's recommends:	
	Protecting existing regional facilities.	
	 Identifying and set aside land for facilities such as the horse activities centre and the motor sports complex in Albany. The impact of recreation facilities on existing adjacent land uses should be considered. 	
	 Undertaking a co-ordinated review of coastal and estuarine areas popular with recreational boaters around Albany and Denmark to identify development or upgrading of facilities that may be needed as the population grows. 	
	Of the strategic objectives: "Recreation facilities to be provided by the public and private sectors as part of Albany's urban growth areas." Local open space, protection of conservation areas	

Document	Precis of Main Considerations	Implications
	and places for recreation activities and facilities will be provided in the form of either land for reserves or monetary contributions by the private sector as part of the development process, along with a contribution towards regional facilities to be provided in partnership with the City and State Government agencies.	
Motor-Sport Complex Feasibility Study	This study investigates the feasibility of co-locating motor-sport and driver training facilities to a suitably identified site, estimates capital costs; and makes recommendations. The feasibility study supports the concept of the development of a Motor-Sport Complex on Parker Brook Reserve (reserve 1947) subject to undertaking an Environmental Noise Impact Assessment; Site Design and approval of a Full Environmental Management Plan; A facility/operational management plan; securing funding and a new/amended lease over the site. The feasibility study was handed over to the 'Great Southern Motorplex Management Group' to lead and undertake responsibility for the development of the project and undertake responsibility for the lease and management of the site.	The motorsport project has been held in abeyance following the development of the study and is unlikely to progress in the short term. It is however important to recognise the outcome of the study as a project which could be developed in a medium to long term to satisfy the motorsport requirements of an expanding population base in and around Albany. It should however be complimentary to the development of the motocross facility at Cranbrook.
Asset Management Strategy (Synergy 2013)	Current asset estimated value is \$401,621,100 of which \$11,273,302 is reserves and \$111,266,753 is buildings. The City currently owns and maintains approximately 486 Natural reserves and 80 Developed reserves with infrastructure including playground equipment, reticulation, park furniture, sporting infrastructure, lighting and fencing. A condition audit is recommended every 4 years (next in 2021). Two levels of Service are specified: The Operational or Functional Level and The Community Expectation Level. The renewal demand identifies an investment range of between \$6.4M to \$9.1 annually up to 2021.	The asset management process has evolved significantly from this report and tracked on a regular basis and reported annually. The learnings from this process would benefit all LG's within the Great Southern and should be used as a mechanism to benchmark and educate partner LG's.

Document	Precis of Main Considerations	Implications
Carbon Footprint Reduction Strategy – Clear Green and Sustainable (2013)	The challenge for the City is to focus on its own operations (which include a wide variety of facilities - heritage, community facilities, administration, waste and depot) with the key themes being: - Energy efficiency. - Water management. - Fleet and plant management. - Carbon offset. Including the development of a tree strategy and tree register. - Waste management. In particular to review water management practices.	Water management and water re-use will continue to be a significant influencing factor on the provision and maintenance of public open space and reserves. Opportunities to reduce environmental impact should always be sought and is consistent with obligations referenced within the Strategic Community Plan.
City of Albany Sport and Recreation Futures Plan (Draft and not presented to council for endorsement)	The plan aims to provide a strategic framework for the City to achieve its vision of contributing to the health and wellbeing of the community by encouraging and providing opportunities for Active People and Active Places. The well planned and designed infrastructure and environments and the maintenance and enhancement of sport and recreation facilities falls underneath the Active Places aims whilst Active People seeks to get people more active and seeks to encourage those that are active, to stay active. Priority projects referenced in the document include: Centennial Park Sporting Precinct. Attracting more indigenous participation, particularly associated with football. Collingwood Park. Upgrade indoor court lighting to ALAC to 500lux. Emu Point Sporting Club and Albany Bowling Club upgrade of synthetic greens and lighting by the club. Investigation of the relocation of the cricket high performance program in consultation with the GSRCA.	The plan whilst currently only in draft and the absence of it being reported for formal endorsement by elected members has limited weight in the decision-making process at present. Nevertheless, there are a number of key facility development priorities that have been identified through the consultation process and are consistent with priorities identified in adopted plans. The two main strategic facility projects of Centennial Park and Collingwood Park will be the focus for City investment whilst other projects require budgets to be set aside within the 10-year financial plan and through the ongoing support and facilitation of grant funding options for clubs

Document	Precis of Main Considerations	Implications	
	 Joint use/shared use of new school facilities and ongoing opportunities for after-school use of facilities for community sport. 	where the City have no or limited control over the land and	
	- Upgrade of outdoor lighting to the hockey turf of 500lux.	buildings.	
	- The development of a regional shooting hub for co-located disciplines.		
	- Assist with the ongoing co-location model for the new football (soccer)/cricket pavilion.		
	- Improvements to the Albany Surf Life Saving Club.		
	 Undertaking a feasibility study to determine whether the construction of a new 50m pool at ALAC is viable. 		
	 Undertake a needs and feasibility study for the development of a regional tennis centre and consequential co-location and rationalisation of existing Albany tennis clubs. 		
	 Improved lighting at Middleton Beach to facilitate triathlon competition and event hosting and in addition the provision of Beach Volleyball and Surf Life Saving activities. 		
	- The master planning of the Albany Water Sports Clubs and potential co-location of Kalgan Progress Association, Albany Rowing Club and Albany Waterski Club.		
City of Albany ICT Strategic Plan 2012- 2017	The document specifies the Information and Communication Technology (ICT) Strategic Plan for the City of Albany covering 2012 through to 2017. Online business systems and services for staff and external service customers will be improved through the provision of more contemporary structures.	The importance of updated technology to improve reporting systems and communication both within and external to the	
City of Albany Communications Strategy	Under 1.1 To develop a City of Albany brand that is consistent with our vision, strategic direction and values. Under 1.2 it specifies that the City wish to engage effectively with our community on issues and decisions which affect their lives.	City should underpin future services, programs and development options. This has the benefit of improving economic performance, responding to customer needs and marketing the city and broader region.	

Document	Precis of Main Considerations	Implications
City of Albany Sporting Precincts Ground User Guide	The guide establishes the ongoing responsibilities of the City and sporting clubs who utilise City controlled reserves. The document references two types of permits for community level sport (seasonal permit and casual permit). The document clearly articulates responsibilities and introduces the obligations of clubs in respect of replacement costs. The 27 sports fields managed by the City of Albany are assessed on a regular basis to ensure effective maintenance and restoration is undertaken and to avoid over-play.	The user guide clearly articulates roles and responsibilities of clubs and the City in the ongoing management and maintenance of reserves. A variation of this guide could be adopted for all LG's across the region to ensure consistent standards and maintenance programs are adopted where possible.
City of Albany Major Regional Events Strategy 2014-17	The aspiration of the City is to be Western Australia's most sought after and unique regional City to live, work and visit. The focal point is to deliver major events (of a national and international interest) and regional events (which attract regional participation). The council's central role in tourism is re-enforced by the Albany Visitor Centre, Albany Heritage Park and Albany Regional Airport. It also acts as a consenting authority and as a leading economic development advocate. The plan provides 4 focus areas: - Focus Area 1 - Event friendly host destination. - Focus Area 2 - Resourcing. - Focus Area 3 - Event Evaluation Tool. - Focus Area 4 - Portfolio of Major and Regional Events. Each focus area has a set of objectives and key actions. The evaluation tool is to be used as the mechanism to instruct major event selection which is also to be aligned to the Amazing Albany brand.	The option to utilise infrastructure for a variety of national, international and regional events and coordinate across departments will need to be undertaken if it is to deliver effective results. This also needs to be delivered in partnership with neighbouring LG's who are likely to benefit from an integrated approach.
Tourism Development Strategy for the Lower Great Southern	This document has been undertaken in partnership with Tourism WA, the Shire of Plantagenet, Shire of Denmark, Great Southern Naturally and the City of Albany. The document provides a current state assessment. It emphasises the importance of a coordinated events strategy to attract interstate travellers and a unified brand and service model. In addition, the building of capacity within the region and sustainable business models are highlighted as key	The key themes identified within the strategy are directly aligned to the themes emerging from the review of sport and recreation infrastructure, in particular:

Document	Precis of Main Considerations	Implications
	considerations. Benchmarking with other successful destination marketing organisations within WA and abroad is similarly referenced.	 Coordination of events Building capacity The importance of benchmarking Alignment across boundaries of strategic alliances for the greater benefit of the region.
City of Albany Economic Development Strategy 2013-2017	 Three key strategic objectives are identified as: Strategic Objective 1 - To strengthen and diversify our economic base. Strategic Objective 2 - To foster links between education training and employment that support our economic growth and development. Under this objective the following is relevant: 1.1: Assist the Department of Sport and Recreation to establish the Outdoor Centre for Excellence in Albany. 1.2: Partner with the Princess Royal Sailing Club and Department of Sport and Recreation to establish links with Singapore with a view to establishing a Sailing Centre of Excellence. Strategic Objective 3 To develop and promote Albany as a unique and sought-after visitor destination. 	The commitment to the Outdoor Centre for Excellence is important and should incorporate potential alignment of the Active Albany initiative. This would align strongly with Albany as a visitor destination.
Connected Communities 2014- 2018	The plan identifies a structure for the facilitation of community development activity. As part of this strategy the following objectives are relevant: 1.2: To engage youth in positive activities. 3.1: To create inclusive and dynamic community spaces for linking people, activities and events.	The integration of paths, trails and tracks with recreation and sporting infrastructure should underpin active transport strategies. This alignment is critical to neighbouring LG areas and will add value to the unique service offer associated with trail

Document	Precis of Main Considerations	Implications
	3.1.3: Develop, implement and review the establishment of neighbourhood 'hubs' activities to link residents to their local community.	development within the Great Southern.
	- 3.2: To improve connection between people and places within the City.	
	 3.2.1: Work with relevant stakeholders to increase opportunities for active transport across the City - People have greater opportunities to walk and cycle to their destinations. 	
City of Albany Access and Inclusion Plan 2018- 2022 (adopted Nov 2017)	Outcome 1: People with disability have the same opportunities as other people to access the services and events organised by the City of Albany. In particular:	The ongoing commitment to upgrading and improving both Centennial Park and future investment in Collingwood Park will ensure that DDA compliance is addressed. This will need to be expanded to the gradual renewal and refurbishment on non-City controlled sporting infrastructure.
	 1.6: Provide opportunities for people with disability to participate in mainstream recreation activity organised by a range of agencies. 	
	1.6.1: Investigate partnerships with key agencies to provide access for all abilities to mainstream leisure activities.	
	- 2.2: Incorporate provision for disability access into all future asset and facility development for the City.	
	2.2.1: Ensure people with disability in the City's outlying communities are included in consultation about improvements to parks and recreational facilities in their community.	
	- 2.4: Continue to review and improve access to public open spaces and public areas including:	
	Parks and reserves	
	Beaches	
	Facilities (including footpaths)	
	2.4.7: Public Open Space policy developed to improve the accessibility of facilities in public open spaces and other recreation facilities.	
Cycle City Albany – 2014-2019 Strategy	The document aims to provide strategic guidance to enable the City of Albany to become one of Australia's primary cycling destinations. The strategy is aimed at improving commuting and recreational cycling facilities; providing infrastructure and programs which will encourage cycle	The desired outputs link to the integration of sporting infrastructure with a connected cycling and trails network. This

Document	Precis of Main Considerations	Implications
	tourism and support the community to become more active by linking to key community hubs. Of the sport and recreational facilities, the following are a focus:	will assist in reducing the carbon footprint and align to health and wellbeing objectives.
	- Centennial Park - a major destination in itself with several sporting fields, the Albany Leisure and Aquatic Centre (ALAC) and Showground.	
	- Recreational cycling along many of the connector routes.	
City of Albany Trails Hub Strategy	The strategy provides strategic guidance to assist the City to become one of Australia's primary trails destination: A World Class Trail Tourism Hub (TTH) situated around a high quality trail system, supported by a complete package of hospitality and visitor services. It aims to:	
	- Improve the quality, type and number of trails in iconic locations.	
	- Improve trails maintenance and upkeep through sustainable models of governance.	
	 Focus strategic investment and support in facilities and services to optimise access to and use of Albany's trails. 	
	 Maximise the promotion of Albany's unique trails and outdoor adventure experiences to a broad visitor market. 	
	The report is structured into 5 discrete volumes of work related to tourism and trail trends; priority projects associated with the trails network identifying those projects to be developed over the next 10 years; background review and research findings; outputs of community consultation and a trails toolkit. Trail Hubs incorporate more than just the hard infrastructure (built trails) but a comprehensive trail offering that ensures the town or destination is highly recognised as a place that is synonymous with great outdoor trail experiences.	
Albany Heritage Park Trail Network Concept Plan	The trails system comprises a number of trail heads and a combination of trail styles, difficulty levels and designs. The main trails and trail heads include:	The trail network is a critical component of the Active Albany brand and programming and aligns strongly to the regional
	- The Ridge Link Trail	
	- The Green Dual Use Ridge Link Trail	network objectives.
	- The Blue Dual Use Coastal Trail	
	- City Trail Head	

Document	Precis of Main Considerations	Implications
	 Saddle Trail Head Middleton Beach Trail Head Mount Clarence Car Park Trail Head Mount Adelaide Trail Head National ANZAC Centre Trail Head These trails provide significant local community member and visitor attractors. They also link in to the broader regional trails plan and connectivity objectives. 	
Shire of Broomehill- Strategic Community Plan 2012-2022	The main considerations are: - Strengthening community spirit. - Maintaining a country lifestyle. - Living in a safe community. - Staying active & being entertained: Sporting and recreation facilities are important gathering points for community activities. Ensuring these venues are well maintained encourages community use and greater community interaction. Expanded skate park facilities for the youth at Broomehill is identified as a priority. Future recreation and entertainment options might include Fitness centre, Canoeing, Walk trails, BMX track, Cycleway along disused railway tracks, Swimming pool and School holiday sporting carnivals. Undertake a feasibility study to upgrade the sporting pavilion in Tambellup as a multipurpose building with private function and meeting facilities (short term). - Being healthy. - Building prosperity.	The key implications in respect to the GSR Sport and Recreation Plan are: - Ensuring sport and recreation venues continue to be invested in and the asset managed to provide social meeting hubs. - The sporting pavilion upgrade is almost complete and the main focus for future investment and resourcing is to ensure the governance and management framework is viable and sustainable. - The commitment to tracks and trails needs to be developed in partnership with neighbouring LG's.

Document	Precis of Main Considerations	Implications
Annual Report 2014-15	The Shire has two towns, Broomehill Village and the Tambellup townsite that offer advantages of rural lifestyle with the convenience of most essential services including recreation and leisure facilities plus government, health and education services. Projects referenced include: The upgrade of the Tambellup Sporting Pavilion which will achieve a major outcome of the Strategic Community Plan. Broomehill Recreational Complex store room construction.	The Tambellup Sporting Pavilion is now almost complete and the future focus will therefore need to be on securing its ongoing viability.
Corporate Business Plan 2013	The Corporate Business Plan, provides the internal business planning tool that translates Council priorities into operations within the resources available. It supports the delivery of the Strategic Community Plan.	As above.
DAIP Broomehill Tambellup 2015- 2020	The plan identifies key Accessibility priorities for the shire including: Outcome 2: People with disability have the same opportunities as other people to access the buildings and other facilities of a public authority. Ensure that all recreational areas are accessible. Conduct an audit of Community Hall, sports pavilion and playgrounds, and develop and implement a program of progressive upgrade.	The commitment to the DAIP will require an ongoing commitment through asset management planning and implementation.
Shire of Broomehill- Tambellup LPS 2014	The Shire identified the following challenges to the future of the towns and district: The average age of the Shire's population will rise as will the percentage of persons over 60yo. The ageing of the community will affect the volunteers available for services including fire, ambulance, sporting and community groups. Settlement and Infrastructure Aims include: Provide safe, convenient and attractive residential, commercial and recreational areas and public facilities to provide for the needs of residents and visitors. Maintaining existing recreation and public facilities is an LPS Strategy and new actions include identifying a path network for development within the town areas to connect schools, recreation facilities, town centre areas etc.	The ageing population and potential implication on volunteer support and succession planning is a critical concern of the shire and many neighbouring LG's within the Southern Region. It is important for this aspect to be addressed in partnership to encourage the sharing of innovative solutions and available resources. This also needs to incorporate a greater

Document	Precis of Main Considerations	Implications
	In respect of strategic objectives, the following is relevant:	commitment from State Sporting bodies.
	- Strategic Objective 2 - People and Community:	
	Ensure public spaces and assets are safe and accessible.	
	Develop and implement a facilities plan to meet community recreation needs and access.	
	Ensure recreation and sporting opportunities and groups are available and supported.	
	Under the infrastructure section in reference to Community/Sporting Facilities it states The Shire has sporting facilities in both Broomehill (oval, tennis courts, golf course) and Tambellup (oval, golf course, tennis courts, netball courts) townsites that caters for a wide range of sports including bowling, golf, tennis, football, cricket, hockey, netball, equestrian and agricultural shows etc.	
	The Shire has an active community sector which includes: CWA, Museums, Lions, Masonic Lodge, P&C Association, Red Cross, Playgroups, St John Ambulance, community resource centres and Emergency Services Units. The 2011 Census recorded 35.5% of people in the Shire did voluntary work, which was twice the State average and shows the commitment to supporting the community.	
Shire of Cranbrook		
Shire of Cranbrook Strategic	The vision is "That the Shire of Cranbrook is a proactive, sustainable, safe, friendly and prosperous place to be."	The key implications in respect to the GSR Sport and Recreation Plan are:
Community Plan 2017 – 2027	Key relevant references include:	
2017 – 2027	- Social Objective - Be respected for its friendly, vibrant, connected and safe community	The commitment to facilitate, encourage and
	Outcome 1.1: An engaged, supportive and inclusive community.	support community groups to develop events and initiatives. The motocross facility falls within that aspiration as a strong and viable local community group providing a service
	1.1.2: Facilitate, encourage and support community groups, events and initiatives.	
	1.1.3: Provide, maintain and improve community facilities within available resources.	
	Outcome 1.3: A healthy place to grow and age.	

Document	Precis of Main Considerations	Implications
	 1.3.2: Support a healthy, sporting and active community. Environment Objective - Enhance, maintain, protect and promote our built infrastructure and natural environment. Outcome 3.1: A protected, diverse, healthy natural environment. 3.1.1: Promote, enhance and maintain our natural attractions, parks and reserves. 	which would otherwise not be accessible for the local and broader community. - In addition, there is a strong commitment to support a healthy, active and sporting community.
Corporate Business Plan	 The Corporate Business Plan is the delivery tool which will allow Council and staff to undertake the specific objectives, actions, articulated in the Strategic Community Plan. The plan identifies the following relevant projects: Refurbishment of the "old sporting club" to house the Gillamii (Landcare) Centre in Cranbrook. Strategic Objective 1.5 Develop a Healthy Place to Grow and Age includes the development of new sports/activities. Strategic Objective: 4.3 Outstanding Public Facilities under 4.3.2.1 advocates for continual improvement of recreational facilities across Shire. It also references playground/skate park expansions. Strategic Objective: 5.3 Develop Strategic Plans and Projects under 5.3.1.3 advocates for the Development of a Recreational Plan 	- The corporate business plan advocates the need to continually improve recreational facilities across the shire which should be underpinned by a recreation plan.
Draft Local Planning Strategy	The Local Planning Strategy (LPS) sets the development and planning framework for the Town Planning Scheme (TPS), which legislates land use and development in the Shire of Cranbrook. The Shire of Cranbrook supports a wide range of sporting activities, from water sports available at lakes within the Shire, to the more traditional sports such as tennis, bowls, cricket, golf, etc. The original Cranbrook sports ground was built in 1973 and had facilities for football, cricket, netball and basketball. After years of planning and substantial investment, the Shire officially opened the new Frederick Square Pavilion in October 2010 which is the home of Cranbrook's junior sport, netball, bowls, cricket and tennis clubs. This is highlighted as an exceptional model of co-location and community co-operation. Golf courses are situated at Cranbrook and Frankland River. There are new tennis courts within the Cranbrook, Tenterden and Frankland River townsites. In Cranbrook a new motocross club	The local planning strategy highlights the breadth of sporting activities available to shire residents which benefit from co-location and the sharing of resources. The main focus is on the development and expansion of the motocross club and potential room for

Document	Precis of Main Considerations	Implications
	continues to grow and develop and already the club is looking to the future and seeking land for expansion. Currently the group use the old sporting complex for their track and clubrooms.	expansion of the Frankland River Country Club. The long term financial plan and asset management plan alludes to the need to effectively manage assets from a maintenance, modernisation and replacement perspective having regard to ongoing lifecycle costings.
	In Frankland River the community is well provided for by the Frankland River Country Club. There is a new bowling green and tennis courts. The oval, now reticulated also has new cricket nets and an amphitheatre for viewing sports.	
	The Frankland River townsite area 6 is zoned 'Recreation and Open Space' under the Shire's Scheme and has an area exceeding 12 hectares. The recreation centre with adjoining club and community hall occupies part of the area and there is considerable room for expansion. It is anticipated the central area will be adequate for all future recreation needs, as well as such other appropriate but as yet unforeseen community uses which may locate in the town. The Tenterden townsite has recreation space (oval and ancillary infrastructure), located outside of the town boundary.	
The Community Engagement Strategy and Social Justice Principles 2013-2017	The Community Engagement Strategy outlines the mechanisms that the Shire of Cranbrook uses to engage the community in issues and decisions that affect them.	
15 year Long Term Financial Plan 2013 – 2028	The Long Term Financial Plan (LTFP) is used to ensure that Council has the financial resources and capability to deliver on the objectives of the Strategic Community Plan into the future. The LTFP is developed in conjunction with the Workforce Plan and Asset Management Plan.	
10 year Asset Management Plan 2013 - 2023	The current Asset Management Plan is prepared to assist Council in improving the management of infrastructure.	
Disability Access and Inclusion Plan (DAIP) 2014 -2019	Outcome 2: People with disability have the same opportunities as other people to access Shire buildings and other facilities. 2.5 Include recreational access improvements as advocated through a recreational plan.	

Document	Precis of Main Considerations	Implications
Shire of Denmark		
Strategic Community Plan: Denmark 2027	The Strategic Community Plan is currently in the process of review. The plan is currently produced in draft and the following aspects are of relevance to the Great Southern Facilities Plan:	The key implications in respect to the GSR Sport and Recreation Plan are:
(Draft)	- E1.0 - Our economy: E1.2 To be a vibrant and unique tourist destination, that celebrates our natural assets.	 The commitment to developing an asset management plan which is informed by a number of strategic documents including a paths and trails network plan; trails hub master plan; sport and recreation infrastructure strategy and public open space strategy. The key role strategic alliances and partnerships will play in delivering key economic and tourism objectives. The importance of developing a water efficiency action plan which will impact on the extent
	 N2.0 – Our Natural Environment: N2.1 To preserve and protect the natural environment. B3.0 – Our Built Environment: B3.1 To have public spaces and infrastructure that are accessible and appropriate for our community; B3.2 To have community assets that are flexible, adaptable and of high quality to meet the purpose and needs of multiple user and B3.4 To manage assets in a consistent and sustainable manner. C4.0 - Our Community: C4.1 To have services that foster a happy, healthy, vibrant and safe community and C4.2 To have services that are inclusive, promote cohesiveness and 	
	reflect our creative nature. In order to support these key objectives, the following strategies are identified: - Tourism Development Strategy: Collaborative approach to tourism development in partnership with the Lower Great Southern Economic Alliance. - Regional Economic Development Strategy: Collaborative approach to economic stimulation	
	 Regional Economic Development Strategy: Collaborative approach to economic stimulati in partnership with the Lower Great Southern Economic Alliance. Land Development Strategy: Reviews and aligns Shire land assets to improve use, retention and disposal. 	
	 Water Efficiency Action Plan: Sets goals and actions to improve water use. Paths & Trails Network Plan: Guides and improves paths and trails within the Shire. 	and functionality of sport and recreation infrastructure.
	 Asset Management Strategy and Plans: Outlines how the Shire's asset portfolio will meet the service delivery needs into the future. Sport and Recreational Infrastructure Strategy: Provides the vision and actions to guide sport and recreation into the future. 	The role of a land development strategy which seeks to improve use of existing assets.

Document	Precis of Main Considerations	Implications
	- Trails Hub Master Plan: Provides the framework to plan and improve the quality, type, number of and access to trails.	Alignment of public health and wellbeing to the
	- Public Open Space Strategy: Provides a framework to manage the Shire's recreation and open space assets now and into the future.	development of sport and recreation opportunities.
	- Events Strategy: Supports community vibrancy and spirit through events, festivals and the arts.	
	- Public Health Plan: Protects, improves and promotes public health and wellbeing in the Shire.	
Corporate Business	Of the key actions identified the following are relevant:	- The corporate business
Plan 2016-2020 (Draft)	- Lifestyle:endeavour to maintain and improve the standards and style of living, together with the creative and vibrant culture, that residents and visitors have come to expect.	plan highlights the critical role of the shire in meeting community needs in respect
	1.2.6: Maintain and plan parks, gardens, recreational areas and open space at standards acceptable to the community.	of parks, reserves and open space. The importance of maintaining and improving sporting and recreational facilities is highlighted,
	1.10 Recreation:monitor all forms of recreational and cultural facilities and services, and take careful account of the level of community support for those in determining the improvements or new facilities to be supported together with their relative contribution to community.	
	1.10.16: Maintain and improve sporting and recreation facilities (including dog parks) in the District based on catchment needs.	having regard to limited budgets and the potential cost saving benefits of co-
	1.10.18: Identify opportunities for co-hosting and rationalisation of recreation facilities.	location and rationalisation
	1.10.22: Encourage and support the establishment of new sport and recreation clubs in the district.	of infrastructure. The role of the high school and Department of Education is securing
	1.10.23: Prepare and implement a Business Plan for the Recreation Centre.	
	1.10.24: Maintain positive relations with the Department of Education and Training regarding shared use of Recreation facilities.	access to shared use infrastructure is
	1.10.32: Sporting Facility Upgrade (High School and McLean Park).	emphasised as is the need to upgrade facilities at the school and McLean Park.

Document	Precis of Main Considerations	Implications
	 2.2 Climate Change:monitor the effects of climate change and implements and advocates for policies that will not only mitigate any adverse effects, but also take advantage of any opportunities created. 2.2.6: Implement strategies to conserve water, while still retaining amenity, sport and recreation and biodiversity outcomes. 3.7 Tourism:acknowledge the importance of tourism to the region, and, by innovative policies, practices and partnerships, facilitates and encourages the greater year-round sustainability of tourism, whilst monitoring and managing its impacts. 3.7.4: Continue to engage in the management of local natural areas with associated recreation and tourism uses. 	- The link between sport and recreation is evident and the need to develop innovative policies, practices and partnerships to deliver outcomes for the greater good of the shire and wider regional area.
Aboriginal Cultural Heritage Management Plan for Southern Section of Kwoorabup Beelia (Denmark River)	The River itself is currently used for water for farming – irrigation and water sources for stock - for both farm lands on the northern section of the river and the Denmark Agricultural College. It also has many recreational uses, with access for kayaks, canoes and motor boats and people coming up and down the river from Wilson Inlet. Generally, the foreshore reserve at the mouth of the River is used for recreational purposes (jetty/moorings) and requires work to protect the bank from erosion, the removal of old structures and general conservation actions to protect native flora and fauna. A key action was to work in consultation with stakeholders including the Noongar community to investigate ways to protect the river bank and undertake appropriate Regulation 10/Section 18 approvals.	This document emphasis the key role the river plays in providing access to water sports and recreational boating use. It is important in considering any further development that the Noongar community are fully engaged and supportive of the approach.
Denmark Age Friendly Community Study Final Report June 2011	Of the key recommendations the following is relevant: Recommendation 18: That Council, in collaboration with the local Youth Centre, schools and senior's organisations, creates a process which encourages all ages to be actively engaged in the community by regularly promoting intergenerational social and sporting events. Recommendation 33: That Council provides seniors and pension card holders with a discount rate to use facilities and services at the Recreation Centre and encourage participation in any of the programs on offer.	The age friendly strategy emphasises the importance of providing access to a wide range of services which are not cost prohibitive or discriminatory. The critical outcome is to provide opportunities for the community to improve

Document	Precis of Main Considerations	Implications
	- Recommendation 34: That Council explores and supports opportunities for expanding the range of senior's recreational programs which encourage health and wellbeing.	physical and mental health and wellbeing.
	4. Respect and Social Inclusion: Create a process which encourages all ages to be actively engaged in the community by regularly promoting intergenerational social and sporting events:	The loss of a hydrotherapy pool in the community has raised the issue of
	 Work with local Youth Committee to establish a dialogue between youth and seniors on issues such as skateboarding in the CBD. 	alternative water space for health, rehabilitation and learn to swim activities.
	 Review access for different ability levels at main events and activities in town (e.g. market days). 	This however has to be balanced against the cost
	- 5. Social Participation: To support construction of an aquatic facility (heated swimming and hydrotherapy pool) for the enhancement of health and wellbeing.	and support from the resident community.
·	Council in implementing this DAIP has determined that the access and inclusion barriers can be categorised under seven (7) major themes or outcomes.	The DAIP re-enforces the inclusivity of facility provision, particularly with regard to access and
and Inclusion Plan June 2013 - 2018	- Outcome 1: People with disability have the same opportunities as others to access the services of and any events organised by Council.	effective communication.
	- Outcome 2: People with disability have the same opportunities as other people to access the buildings and other facilities of Council.	
	- Outcome 3: People with disability receive information from Council in a format that will enable them to access the information as readily as other people are able to access it.	
	- Outcome 4: People with disability receive the same level and quality of service from the staff of Council as other people receive from the staff of Council.	
	- Outcome 5: People with disability have the same opportunities as other people to make complaints to Council.	
	Outcome 6: People with disability have the same opportunities as other people to participate in any public consultation by Council.	
	- Outcome 7: People with disability have the same opportunities as other people to obtain and maintain employment with the Shire of Denmark.	

Document	Precis of Main Considerations	Implications
Shire of Denmark Town Planning Scheme No. 3 (District Zoning Scheme) July 2015.	The general objectives of the Scheme relevant to this plan are: (a) to reserve land used or likely to be used for public or community purpose; (g) to set aside as reserves for public use land required for active or passive recreational purposes.	When considering land provision, the Town Planning Scheme will need to have regard to colocation and avoidance of duplication of provision.
Denmark Equine Centre Draft Master Plan (Brian Humphries)	Produced in June 2016 the plans detail the following proposed changes: New rolling yard to west of trotting track. Under cover saddling area to west of trotting track. Extension to existing shed to provide a covered verandah, unisex toilet and RDA clubhouse (northwest of the trotting track). An open shelter between the RDA Arena and Dressage Arena No.1 (centre of trotting track). A round yard to the south of the RDA Arena (centre of trotting track). A dual use cross country and RDA trail around the trotting track. Increasing the width and length of the existing dressage arena No.1 by 4m and re-form the surface. Re-form the surface to dressage arena N0.2.	The equine master plan will require a phased implementation as funds become available. It is however important to ensure that infrastructure complements and does not compete with proposals at Mount Barker, Albany and Kojonup. A more considered strategic analysis may need to be considered.
Denmark Equestrian Club Future Development Plan (DEC undated – all actions to be completed by September 2015)	 Denmark Equestrian Club (Inc.) (DEC) is the sole leasee of the Denmark Equestrian Centre Beveridge Street Reserve. It was proposed to develop the equestrian facilities by: Upgrading facilities in accordance with the requirements of the RDA in liaison with the RDA Denmark including upgrading of the small arena including top sighter tape. Access for disabled horse riders, re-surfacing (additional fill, levelling etc). Provision of a round yard (metal, non-fixture, location rear of small arena). Provision of rolling yard (located south western area beyond horse trough/old yards). 	

Document	Precis of Main Considerations	Implications
	- Further development of the cross-country track (extend at the NE corner).	
	- Construction of a boundary fence.	
	It is proposed to improve the clubhouse through:	
	 Access to toilet facilities without Clubhouse access (the construction of additional unisex toilets facilities be constructed accessible from outside the clubhouse). 	
	- Maintenance on the roof structure (sealing of roof capping, replacement of guttering).	
	 Provision of fresh water to the kitchen (remove concrete water tank, replace this with upgraded replacement supplied from the roof clearing trees behind the Clubhouse to enable reliable clean supply). 	
	- Provision of power (run from end of existing points up Beveridge Rd).	
	- Upgrading of internal facilities (rendering of walls and painting, replacement of kitchen units.	
	 Upgrading of external facilities with an extension of the building to provide a shaded external area for viewing and general social interaction (provision of a paved pergola area beyond current southern wall but mindful of intrusion on practice trotting track). 	
	The diversity of activities is to be extended through:	
	 Inclusion of junior members of the community within DEC with the objective of rebuilding an independent junior club (Denmark Riding and Pony Club). 	
	- Enabling access to the Reserve by other interested community based groups involved in equestrian activities (Casual Users' Agreement, Grounds Usage Policy, licence, MOU).	
High School Oval Needs Analysis (April 2016) and Draft Concepts (May 2016)	A list of facility requirements in 3 stage's including male and female toilets, change rooms, servery/kiosk. Storage, undercover area and office/medical/umpire/timekeeper areas for Little Athletics, Football (soccer), Cricket, AFL and shared use. Conceptual modules are detailed for the High School Oval (southeast and south west sides with a boundary offset alignment of 27.5m.	It is important to ensure the school site is considered as an integral part of the sport and recreation service offer. The duplication of provision would be contrary to the outcomes desired in the Strategic Community Plan and supporting documents.

Document	Precis of Main Considerations	Implications
Shire of Gnowanger	ир	
Shire of Gnowangerup Strategic Community Plan	The Shire's three main towns are Gnowangerup, Ongerup and Borden have active communities, with strong participation in sporting activities, social events and volunteering. Sporting complexes are located in Gnowangerup, Ongerup and Borden. The shire's Goals and Outcomes in each Strategic area relevant to this plan are: A thriving, supportive and safe community.	The key implications in respect to the GSR Sport and Recreation Plan are: The upgrade to the swimming pool facility has been completed and there
Shire of Gnowangerup Corporate Business Plan 2012/13 – 2015/16	Opportunities identified as: Youth employment, entertainment, sport and recreation. Priority Projects identified as: - Upgrading the Swimming Pool facility. - Borden Pavilion Precinct Project. - Ongerup Bowling Green upgrade project. - Gnowangerup Sporting Complex Synthetic Surface Project. Actions include: - 1.1.4.2: Develop and implement an annual calendar of sport and recreation activities with a focus on children and youth. - 1.2.1.1: Facilitate the provision of aquatic facilities and programs in Gnowangerup. - 1.2.1.2: Facilitate the management of recreation centres and programs in Gnowangerup, Ongerup and Borden. - 1.2.1.3: Construct dual purpose synthetic surface at the Gnowangerup Sporting Complex (to be completed 2014).	is a need now to ensure the use of the asset is maximised. This will include a diversification of aquatic use and facilitation by the shire and partner SSA's to increase throughput to offset subsidy. - Similarly, the synthetic surface project has delivered an asset which now needs to be used effectively and income derived from the facility set aside to replace the surface in due course. - The investment identified in all town sites is substantial for a relatively small population and should be
	 by 2014). 1.2.2.1: Construct a new Shire aquatic centre (to be completed by 2014). 1.2.3.1: Provide assistance in the governance of local sports clubs and groups. 	underpinned by a comprehensive asset management plan incorporating ongoing

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	- 1.2.3.2: Assist sport and recreation clubs in accessing grant funding opportunities.	maintenance, sinking funds and lifecycle costs for replacement.
Shire of Gnowangerup Long Term Financial Plan	The plan predicts a positive net result over the term of the plan. Achieved with the inclusion of external grants and contributions for specific capital projects. The Shires source of funds is vital to plan ahead for, without them the Shire would record a negative net result. The plan includes, and influences, other strategic planning activities as a mechanism to action the strategies contained in Shire's Community Strategic Plan.	
Shire of Gnowangerup Local Recovery	The aim of the plan is to detail the recovery management arrangements for the Shire of Gnowangerup. Objectives of the plan are to:	
Management Agreements	Prescribe the organisation, concepts, responsibilities and procedures for the effective management of recovery operations following the impact of an emergency.	
	 Establish a basis for the coordination between agencies that may become involved in the recovery effort. 	
	- Provide a framework for recovery operation.	
	- Provide guidelines for the operation of the recovery management arrangements.	
Shire of Jerramungu	р	
Shire of	The vision stated: 'Progressive, Prosperous and a Premium Place to Live and Visit'	The key implications in respect to
Jerramungup Community Plan	The relevant directions included:	the GSR Sport and Recreation Plan are: - Provide resources to ensure the governance associated with sporting infrastructure is appropriate and secures their longer- term viability.
2016 – 2026	- Aspiration 2.1 - Community Sport and Recreation	
	 2.1.1: Continue support for community lead sporting infrastructure improvements and strong sporting clubs. 	
	All clubs have current strategic plans Implementation of Council's Recreation Infrastructure plan in partnership with the community.	
	2.1.2: Lobby for redevelopment of the Jerramungup School Pool	The importance of investing in the pool at the

Document	Precis of Main Considerations	Implications
	Completion of redeveloped pool 2.1.3: Support the establishment of a motocross facility Completion of motocross facility	education site as a mechanism for providing a valuable community service.
	 Aspiration 2.2 - Improved Livability 2.2.1: Support local cultural activities and events # In the number of events delivered annually 2.2.2: Expand investment in passive and non-sporting recreation infrastructure - parks, gardens, walk trails, community gym # In investment surrounding non-sport infrastructure 2.2.4: Improved shared paths, trails and cycle ways Quality shared path trail master plans developed and implemented Trails and paths well used, with satisfied visitors and users Aspiration 3.3 - Tourism Promotion and Development 3.3.1: Develop a destination marketing strategy focusing on Bremer Bay as a premium natural destination Delivery of destination marketing strategy 3.3.3: Maximise the economic value of the Shire's natural attractions including the Fitzgerald National Park, Bremer Canyon and local coastline 	 The development of the motocross facility on the boundary with Gnowangerup which ideally should be a satellite feeder for the facility being developed as a regional priority at Cranbrook. Integration with broader regional tourism objectives should be fostered in partnership with Greater Southern LG alliances. This will include regional tourism promotion, development of an integrated trails network and events strategy.
	Delivery of destination marketing strategy	
Shire of Jerramungup Sport and Recreation Facilities November 2014 (Reviewed Nov 2015)	The Shire holds the management orders over each of the recreation grounds and performs some limited management and maintenance of infrastructure. Each sporting club is generally self-sufficient and performs their own maintenance and management of recreation reserves utilising a mix of volunteers and employed staff. Forecast Major Infrastructure Projects 2014 – 2020:	The Sport and Recreation Facilities Plan identifies a series of investments which are required to be undertaken. These investments and

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	- 2014-2015 Bremer Bay Ablutions - Bremer Bay Sports Club	consequential management of the assets will need to be underpinned by an asset management and investment plan.
	- 2014-2015 Jerramungup Pavilion Upgrade, Practice Wicket and Sports Club Ablution - Jerramungup Sports Club	
	- 2016-2017 Bremer Bay Synthetic Bowling Rink - Bremer Bay Sports Club	
	- 2015-2016 Oval Grass refurbishment - Jerramungup Sports Club	- The extent of infrastructure
	- 2016-2017 Jerramungup Bowling Green Carpet Replacement - Jerramungup Sports Club	serving a relatively small community will require
	- 2016-2017 Bremer Bay – Oval Reticulation - Bremer Bay Sports Club	sinking funds to be set
	- 2017-2018 Water Supply Upgrade including new dam - Boxwood Hill Combined Sports Club	aside and ongoing support to ensure appropriate governance structures are
	- 2017-2018 Improve Ventilation to Entertainment Centre - Jerramungup Sports Club	in place.
	- 2017-2018 Install Kitchen and ablutions at Tennis Courts, Refurbish fittings at Clubhouse - Bremer Bay Sports Club	- Whilst the sports clubs appear currently to be
	- 2018-2019 Boxwood Hill Hall Improvements - Boxwood Hill Combined Sports Club	financially sound, the extent of facilities and costs
	- 2019-2020 Synthetic Hockey Pitch Installation - Jerramungup Sports Club	associated with
	The key consideration is to develop an asset management plan for each sporting precinct.	maintenance, modernisation and
	- Bremer Bay Sports Club: The Bremer Bay Sports Club Inc currently funds and manages the operation and maintenance of the Bremer Bay Sports Club and associated sporting facilities. (Seniors, Juniors, Country and Life Members). Multipurpose oval, 18-hole golf links, 5 tennis courts, 3 rink bowling green. Bremer Bay Sports Club including bar, reception and function facilities.	replacement will require ongoing investment in training and developing volunteers in understanding risk and lifecycle cost implications.
	 Boxwood Hill Combined Sports Club: The Boxwood Hill Sports Club Inc currently funds and manages the operation and maintenance of the Boxwood Hill Sports Club and associated sporting facilities (Seniors, Juniors, Social and Life Members). football, netball, tennis, hockey and cricket. Full change room facilities for male and female with disabled access and baby facilities. Full kitchen facilities including cool room. The Boxwood Hill Golf Club is in close proximity and completed an upgrade of their clubhouse facilities in 2010 under the CSRFF program. 	

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	 Jerramungup Sports Club: The Jerramungup Sports Club Inc currently funds and manages the operation and maintenance of the Jerramungup Sports Club and associated sporting facilities. (Seniors, Juniors, Country and Life Members). Basketball, badminton, bowls, gymnastics, volleyball, football, netball, tennis, hockey, golf and cricket. 	
Shire of Jerramungup	Provides a cost base for investment in the aspirations of the Strategic Community Plan up to 2018. Key investment includes:	
Corporate Business	- Develop Bremer Headland to Point Henry walk trails and boardwalk - \$1M 15/16	
Plan 2014/2015 to 2017/18	- Upgrade change room facilities in Jerramungup Sports Pavilion - \$50k 16/17	
	- Develop Bremer Bay Town Centre Park including shared use with the school and skate park - \$1M 14/15	
	- Increased pool usage by installing toilets - \$40k 16/17	
	Interdependencies to other plans includes the Sport Infrastructure Strategy and Pathway Strategy.	
Shire of Katanning		
Katanning Community Plan 2013-2023	 The community embraces its role as a Regional Centre. As such, Katanning provides facilities such as policing, education, medical and recreation services. Vision: Achieve a population of 15,000 by embracing its Aboriginal, agricultural, multicultural and built heritage as it moves forward as a cohesive community seeking investment in economic, environmental and social infrastructure. Our aim is to achieve self-supporting growth and recognition as the inland heart of the Great Southern. Community & Culture: Improving our lifestyle and well-being through increased recreational and cultural opportunities, more options for young people and seniors and a focus on safety and security. 	The key implications with respect to the GSR Sport and Recreation Plan are: - The accessibility of sport and recreation infrastructure for all, irrespective of race, gender or economic barriers. - The focus on provision for
	Under Facilities & Services:	an ageing community and resident youth base.
	 Identify incentives for the Bowling Club to relocate to the Country Club or Leisure Centre. Expand Leisure Centre to accommodate gymnastics and additional multifunctional spaces. 	The critical priority of co- locating bowls at the

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	- Pursue additional recreational activities and facilities at Lake Ewlyamartup. Reference to Social Justice Principle include: Ensure that all community members have access to diverse and affordable sporting and recreation opportunities.	Country Club to secure its longer-term viability. - Continual service improvements to the critical sporting hub at KLC.
Katanning SuperTown Growth and Implementation Plan (Nov 2012)	The Katanning Growth Plan Vision is to embrace its Aboriginal, agricultural, multi-cultural and built heritage as it moves forward as a cohesive community seeking investment in economic, environmental and social infrastructure to achieve a population of 15,000, self-supporting growth and recognition as the inland heart of the Great Southern. Under Recreation: - Consolidate sporting clubs to improve viability. - Pursue additional sporting and recreational opportunities that bring visitors to town. Katanning comprises a number of facilities commensurate with being a district centre and provides higher order services to a number of smaller neighbouring towns including Kojonup, Woodanilling, Nyabing, Tambellup, Broomehill, Gnowangerup, Wagin, Pingerup and Dumbleyung (including regional sporting and recreational facilities). Under Open Space: - The recreation centre sports grounds to the west of town and the All Ages Playground to the south of town are the most frequented open spaces by residents and visitors of the 12 dedicated parkland areas in Katanning. Facilities include Skate park, Katanning Senior High School Sporting Grounds, Katanning Golf Course x 2, Katanning Regional recreation Centre, Katanning Aquatic Centre, tennis club, bowling greens and basketball courts. and Piesse Dam Amphitheatre. The majority of the town is sewered, with the wastewater being used to reticulate sporting fields, parks and school area directed via a gravity and pumping network, to a secondary treatment plant to the south east of town. The existing delivery system is poorly designed, has suffered ad hoc changes and has limited capacity to meet peak demands. Historically, sporting clubs have been dispersed throughout the town, operating from their own stand-alone facilities. The consolidation of some of these sporting clubs to the Leisure Centre	The growth and implementation plan has a clear focus on the consolidation of sporting clubs to improve viability by co-locating on land adjacent to the KLC. In addition, the ability to generate opportunities to increase visitors into the town is likely to be enhanced with the co-location of infrastructure which provides opportunities to share infrastructure and reduce ongoing operational expenditure. Key projects identified include: - Continued consolidation of sporting activities at the Country Club and KLC. - Expansion of KLC to incorporate gymnastics (which is now complete) and child care. - Bowling club relocation to the Country Club. - Identify a suitable site for a Motorplex.

Document	Precis of Main Considerations	Implications
	provides benefits from improved ability to attract funding and greater economies of scale for the operation of the facilities. The Katanning Country Club also assists this trend by co-locating the squash, golf and tennis clubs into one land parcel. it will be important that the remaining clubs which operate as stand-alone facilities are actively encouraged to consider relocating to consolidated facilities.	Pursue additional recreational activities at Lake Ewlyamartup. The infrastructure and services identified for future growth
	Interest was expressed for a motor sport facility as this recreational pursuit is not currently catered for regionally.	appears to be excessive in a number of areas and should be
	Lake Ewlyamartup is a fresh water lake located 22 kilometres east of Katanning. When water levels are sufficient, boating, water-skiing, and swimming are undertaken.	reviewed and aligned to current and potential participation rates and not population driven
	Recommendations include:	standards.
	- 130 Pursue consolidation of sporting activities at the Country Club and Katanning Leisure Centre to support existing infrastructure.	
	- 131 Expand Leisure Centre to accommodate Gymnastics.	
	- 132 Identify incentives for the bowling club to relocate to the Country Club or Leisure Centre.	
	- 133 Identify a suitable site for a Motorplex.	
	- 134 Pursue additional recreational activities at Lake Ewlyamartup.	
	- 135 Expand Leisure Centre to provide additional multifunction space for child care and other community groups.	
	Infrastructure and services requirements projected forward:	
	- Local Sporting Reserve (1 - 2 senior playing fields) - estimated at 1 per 2,000 for a rural town – require an additional 8 for a population of up to 20,000.	
	- Sports Pavilion/Change rooms- estimated at 1 per 2,000 for a rural town – require an additional 8 for a population of up to 20,000.	
	- Multi-marked Sports Courts (Tennis/Netball/Basketball): estimated at 1 per 1,000 for a rural town – require an additional 14 for a population of up to 20,000.	

Document	Precis of Main Considerations	Implications
	- Cricket Wickets: estimated at 1 per 1,000 for a rural town – require an additional 14 for a population of up to 20,000.	
	- Public Open Space: estimated at 1.7ha per 1,000 – current provision 286ha.	
	- Local Neighbourhood Park: estimated at 1 per 1,000 for a rural town – require an additional 14 for a population of up to 20,000.	
	- Playgrounds (local): estimated at 1 per 1,000 for a rural town – require an additional 16 for a population of up to 20,000.	
The Strategic Plan for the Shire of Katanning 2010 - 2020	 Vision: 'Together, We're Building Katanning's Future' Mission will be achieved in part by improving our lifestyle and wellbeing, through increased recreational and cultural opportunities, more options for young people and seniors and a focus on safety and security. Estimated population 2010: 4,750, 1,904 dwellings, 	The plan identifies the importance of trails and dual use paths which is a consistent theme across GSRLG's as is the promotion of passive and active recreational facilities.
	Key Initiatives relevant to this plan:	
	 Develop and promote a provision of active and passive Recreational facilities to Katanning. Develop and implement a comprehensive footpath, walk trail and dual use path plan. 	
Shire of Katanning Draft Local Planning Scheme No. 5	Objectives of reserves are identified as: To provide for a range of active and passive recreation uses such as recreation buildings and courts and associated car parking and drainage. Land set aside for Public Purposes is to provide for a range of essential physical and community infrastructure.	
Shire of Kent		
Shire of Kent Strategic Plan 2010- 15	Vision: We will be a vibrant and progressive Shire, focused on enhancing and developing sustainable family oriented communities through good governance and strong commitment. Mission: We will endeavour to meet community expectations by providing quality services and facilities to achieve sustainable lifestyles.	The key implications in respect to the GSR Sport and Recreation Plan are: - The need to plan for youth infrastructure in addition to

Document	Precis of Main Considerations	Implications
	Of the 7 key focus areas the following is most relevant to this plan: Infrastructure Development, ensuring the delivery of quality infrastructure to our communities, whilst focusing on the sound long term management and maintenance of established community assets. Asset management planning – a full 10 year financial plan to be developed. Community and Social, to achieve a range of community facilities and services delivered by Council and other providers that meet the needs of our communities, with a particular focus on youth and the aged.	the aged community (to ensure they have the ability to age in place). The importance of developing a sound asset management process to control future expenditure commitments.
Shire of Kojonup Shire of Kojonup Strategic Community Plan 2017-2027: Kojonup 2027 + Smart Possibilities	 Key Pillar 1 – PLACE - Kojonup celebrates its diversity for residents and visitors. Have maximised our 'One Community' program through specific events, celebration of built form and enhancement of our environment. 1.2: Be a happy, healthy, connected and inclusive community driven by the provision of high standard sport, recreation and open space facilities and programs. Develop and grow an annual calendar of events where community and visitors celebrate diversity, history, and place. Develop and activate a trail network and reserve walks in conjunction with State-wide recreation partners. 	The key implications in respect to the GSR Sport and Recreation Plan are: - Developing Kojonup as a destination for travellers visiting the Great Southern. - The importance of alliances both with state government and regional LG's is delivering greater benefit for all across tourism, recreation and business. - The importance of an integrated trail network which will underpin the above objectives.
	 Implement and action a Sport, Recreation and Open Space Master Plan. Key Pillar 2 – Connected Kojonup advances through connections, partnerships and alliances. 2.1 Be growing our state-wide and local tourism and shopping capabilities through regional alliances. Build partnerships with WA recreation, business and tourism. 	

Document	Precis of Main Considerations	Implications
Shire of Kojonup Corporate Business Plan 2013-2017	 Maintaining an active, healthy and social community. Key performance measures identified for each project include: Purchase solar blankets to maintain higher water temperatures at the Kevin O'Halloran Memorial Swimming Pool to increase community use. Completed. Kojonup recreational precinct. Consultant appointed and Master Plan received, community consultation ongoing. Plan and develop appropriate passive recreation facilities. Initial discussions held after Main Street & Sports Precinct Master Plans adopted. 	The shires business plan reenforces the commitment to the master plan. This has since been reviewed further and rationalised.
Shire of Plantagenet		
Strategic Community Plan 2013-2023	Our Vision - Plantagenet, building a sustainable and respectful community, where the environment is preserved and natural beauty and diversity provide opportunities for all. Our Mission - To enhance the quality of life for the people of Plantagenet and the region, through the provision of leadership, services and infrastructure. Outcome 1.3: A cohesive and supportive community. - 1.3.1: Encourage and support community groups and initiatives to help people to work together for the benefit of our community. - 1.3.2: Promote and support the initiatives and achievements of our volunteers. - 1.3.3: Work in partnership with community groups to assist in attracting new volunteers. - 1.3.4: Actively promote and assist community groups and clubs. - 1.3.5: Improve the amenity of community spaces and Shire facilities to promote participation and wellbeing. - 1.3.6: Aim to reduce barriers to participation and encourage all sectors of our community to participate in community and civic life. Outcome 1.4: Opportunities for development and participation of our youth.	The key implications in respect to the GSR Sport and Recreation Plan are: - The shire has committed to support and develop community groups and volunteer network with a key aim to provide accessible facilities and activities for both youth and seniors. - The importance of maintaining and improving sporting and recreation facilities and programs is referenced together with a commitment to invest in Recreation Centre services and programs to

Document F	Precis of Main Considerations	Implications
	Precis of Main Considerations - 1.4.2: Provide and promote appropriate and accessible facilities and activities for youth. Outcome 1.5: Recreation, sporting and leisure facilities that support the wellbeing of the community. - 1.5.1: Maintain and improve sporting and recreation facilities in the District based on catchment needs. - 1.5.2: Promote sporting, recreation and leisure facilities and programs in the District. - 1.5.3: Encourage and assist the Plantagenet Sporting Club to successfully manage and promote the facilities at Sounness Park. - 1.5.4: Promote the development of Frost Park as a major equine centre in the Great Southern Region. - 1.5.5: Improve and promote Recreation Centre services and programs to encourage increased patronage. - 1.5.6: Maintain a safe pool facility and enhance aquatic programs to encourage increased patronage. - 1.5.7: Renew the parts of the Mount Barker swimming pool infrastructure that are at the end of their economic life. Outcome 1.6: Quality of life for the aged. - 1.6.3: Support the provision of recreation and active ageing activities for seniors. Enhancing Natural and Built Environment. Outcome 2.3: Pleasant streetscapes, open spaces, parks and gardens. - 2.3.1: Manage and maintain the Council's parks, gardens and open space at appropriate standards. Outcome 2.6: Assets and infrastructure managed over the long term to meet current and future needs. - 2.6.1: Implement maintenance, servicing and renewal of Council assets in a timely manner that maximises its life and performance, with a focus on infrastructure and core	encourage increased patronage. The renewal of the parts of the Mount Barker swimming pool infrastructure that are at the end of their economic life is aligned to a commitment to the maintenance, servicing and renewal of Council assets in a timely manner that maximises life and performance. In respect of strategic alliance's, the shire has committed to support the Lower Great Southern Alliance to develop a Regional Economic and Tourism Strategy and Destination Marketing Strategy.

Document	Precis of Main Considerations	Implications
	 2.6.2: Maintain effective liaison with other levels of government and regional bodies to ensure coordinated provision of regional infrastructure. 	
	Prosperous and sustainable local economy.	
	Outcome 3.4: A strong tourism region.	
	 3.4.1: Promote and support local and regional tourism initiatives. Provide infrastructure and services to support tourism. 	
	 3.4.3: Work with the Lower Great Southern Alliance to develop a Regional Economic and Tourism Strategy and Destination Marketing Strategy. 	
	 3.4.4: Work with the Lower Great Southern Alliance in promoting sustainable tourism investment within the region. 	
Shire of Plantagenet	References the following plans:	The corporate business plan
Corporate Business Plan 2014/2015 –	- Public open Space Strategy.	identifies the critical importance of maintaining and enhancing sport and recreation facilities.
2018/2019	- Mount Barker and Kendenup Sport and Recreation Plans.	
	- Plantagenet Trails Masterplan.	The plan references Sounness
	The following developments and progress is identified:	Park as the principle ball sports facility and Frost Park as the
	- 1.5.1: Maintain and improve sporting and recreation facilities in the District based on catchment needs:	Equine Centre. The importance of engaging with
	1.5.1.1: Encourage the development of a regional recreation plan.	the community and providing
	1.5.1.2: Develop a playground upgrade and replacement strategy.	resources to increase physical health and wellbeing is emphasised A strong alignment to this is the
	1.5.1.3: Address recommendations from the Mount Barker and Kendenup Sport and Recreation Plans including development of new infrastructure .	
	5.1.4: Identify opportunities for co-hosting and rationalisation of recreation facilities.	investment in the swimming pool and future commitments to the
	- 1.5.3: Develop Sounness Park as the primary ball sports facility in the District.	trails Master Plan and the
	1.5.3.1: Progress the design and construction of Stage 1 of the redevelopment of Sounness Park (\$41,800).	intention to seek funding for priority trails.

Document	Precis of Main Considerations	Implications
	- 1.5.3: Develop Sounness Park as the primary ball sports facility in the District.	
	1.5.3.2: Progress and source funding opportunities for Stages 2 & 3 of the redevelopment of Sounness Park (\$2,400,000).	
	- 1.5.4: Promote the development of Frost Park as a major equine centre in the Great Southern Region.	
	1.5.5: Recreation, sporting and leisure facilities that support the wellbeing of the community.	
	1.5.5.1: Prepare and implement Business Plan for the Recreation Centre (\$67,230).	
	1.5.5: Improve and promote Recreation Centre services and programs to encourage increased patronage	
	1.5.5.1.1: Gym Equipment - Ongoing replacement and upgrade program (\$10,000 ongoing).	
	- 1.5.6: Maintain a safe pool facility and enhance aquatic programs to encourage increased patronage.	
	1.5.6.1: Maintain and promote the Shire's pool facilities and programs (\$27,000 ongoing).	
	- 2.3.1: Manage and maintain the Council's parks, gardens and open space at appropriate standards.	
	2.3.1.1: Maintain parks, gardens and open space at standards acceptable to the community (\$31,000 ongoing).	
	- 2.3.4: Encourage the development of trails in line with the Trails Master Plan.	
	2.3.4.1: Seek funding to progress the development of priority trails identified in the Plantagenet Trails Masterplan (Wildflower Walk Trail and Tower Hill Trail) (\$110,000 from 17/18).	
Shire of Woodanillin	g	
Strategic Community Plan Shire of	Consultation associated with the plan asked the question 'What Will Woodanilling Look Like In 2022?' Relevant responses to this plan included: - The evolution of the Woodanilling Recreation Precinct will take pride of place within a vibrant and diverse sporting community.	The key implications in respect to the GSR Sport and Recreation Plan are:

Document	Precis of Main Considerations	Implications
Woodanilling 2012- 2022	Of the key themes, the following is relevant: Theme 1: Social: Community Facilities – Vision: To provide facilities and amenities that meet the communities needs and expectations within Council's ability to fund from rates and external sources. To ensure access to high quality facilities and services that the community is proud to use and promote. Objectives: Enhance the lifestyle of residents through their participation and achievement in sport and recreation (See also Woodanilling Local Recreation Plan – Aug 2003). To make our Community a place where people want to come, stay and grow. Strategies: Future development of facilities is to be continually monitored, progressed and supported where appropriate by various funding sources and by submitting planned and comprehensive capital works programs bids are required. To ensure our facilities are maintained to a suitably functional standard. Actions include: CF.3: Ongoing support for regional facilities that meet the needs of the local community. CF.4: Develop a Youth Bike Area within 5 years – suitable for motorbikes. CF.8: Queerarrup Lake development to secure water in lake for recreational use. CF.9: Complete oval lighting within 5 years to Australian Standards for training. CF.11: Implement bike/walking path network to connect the town to Whispering Winds and Caravan Park. CF.13: Continue the development of the Woodanilling Recreation precinct to ensure all recreation needs are met.	- The shire is committed to provide facilities and amenities that meet the communities needs and expectations within Council's ability to fund from rates and external sources. - Asset management and maintenance is a core focus to ensure facilities are maintained to a suitably functional standard. - In respect of significant relevant projects, the shire is committed to: o Implement bike/walking path network to connect the town to Whispering Winds and Caravan Park. o Complete the oval lighting for training. o The development of the Woodanilling Recreation precinct to ensure all recreation needs are met.

Document	Precis of Main Considerations	Implications
Corporate Business Plan Shire of Woodanilling 2012- 2022	The Corporate Business Plan 2012-2022 is the Shire of Woodanilling's service and project delivery program aligned with achievement of the priorities set in the Shires 'Strategic Community Plan' (SCP). It identifies the following:	The corporate business plan and supporting documents emphasises the importance of:
	 CF.3: Ongoing support for regional facilities that meet the needs of the local community. \$14,000 per year to undertake advocacy and development activities to develop proposals and attract funding as required (e.g. needs assessment, cost benefit and funding applications). 	Regional advocacy to attract funding. Development of facilities to engage the youth.
	- CF.4: Develop a Youth Bike Area within 5 years – suitable for motorbikes. Develop project in conjunction with proposed off road vehicles area (LO.5) – identification of site; joint feasibility; sourcing of funding, implementation of bike area component.	Recreational use of Queerarrup Lake and continued advocacy
	- CF.8: Queerarrup Lake development to secure water in lake for recreational use. Advocacy support of \$500 per year.	support. - The lighting of the oval to
	- CF.9: Complete oval lighting within 5 years to Australian Standards for training. Design and construction of lights \$166,500.	meet minimum Australian Standards.
	 CF.11: Implement bike/walking path network to connect the town to Whispering Winds and Caravan Park. Needs assessment, concept design; sourcing of funding and detailed design \$154,000. 	The trails network within the town and connecting to key sites.
	 CF.13: Continue the development of the Woodanilling Recreation precinct to ensure all recreation needs are met. Community consultation and review and update of plan; develop projects and source funding as required and implement projects - \$35,000. 	Ongoing investment into the Woodanilling Recreation Precinct.
Asset Management Plan	The Asset Management Plan details the short, medium and long-term requirements to maintain, renew and develop new assets as part of providing for the needs and aspirations of the community.	Effective asset management planning and future resource planning.
Long Term Financial Management Plan	The Long Term Financial Management Plan is a modelling tool to project financial commitments over the next ten years as a means of ensuring financial sustainability.	

Document	Precis of Main Considerations	Implications	
Regional and State F	Regional and State Publications		
Great Southern Regional Investment Blueprint (Great Southern Regional Development Commission October 2015)	A framework for growing the Great Southern. The plan states that active involvement in sport and recreation is part of sustaining a healthy population. The two major 1,000 kilometre trails linking it to Perth: the Munda Biddi Trail for off-road touring cyclists and the Bibbulmun Track for bushwalkers are highlighted as cross boundary tourism and economic drivers. The key influencing factors related to sport and recreation provision highlighted within the Blueprint (to be achieved by 2040) are: - A workforce of 60,000 highly skilled contractors and employees.	- The regional blueprint highlights the way in which the region is anticipated to grow and highlights the key infrastructure projects which are required to be put in place to facilitate this growth.	
	 Timely, effective and efficient infrastructure and services that are meeting the needs of the region's residents. The physical resources and social infrastructure to support a population of 100,000 that is continuing to grow. A mix of world class public and private sector options in health care, housing, recreation, sporting and cultural activities. It will be measured by: sport and recreation infrastructure that meets Australian standards for core sporting codes. Hosting more than 12 national and/or international sporting events per year. Physical activity rates will be comparable with those for Western Australia as a whole. Over 30 per cent of the population will be engaged as volunteers in activities that benefit the community. Arts and recreation services as an industry is growing and there is a need to develop the skills base. A focus and strong support is provided for the GSCORE. 	 It is to be noted that the provision of sport and recreation infrastructure is seen as an essential component in supporting growth and in particular the GSCORE has the potential to drive up economic performance. Tracks and trails are also identified as economic drivers which will support the regional growth and an extension to these or alternative provision is likely to be supported. 	
Great Southern Regional Planning and Infrastructure Framework (WAPC December 2015)	The strategic plan identifies the following: In respect of social infrastructure, the objective is to provide a wide range of social services that enhance the community's health and well-being, establish a sense of social cohesion and offer high quality educational opportunities that retain and attract students to the region. A factor in the attraction and retention of skilled labour and their families is the	The framework highlights the importance of providing adequate social infrastructure (including sport and recreation	

Document	Precis of Main Considerations	Implications
	provision of a choice of recreational and cultural attractions across the region and the expectation of a safe living environment. - Inward migration for lifestyle reasons will lead to the proportion of people 55 years and	facilities) to retain a growing population in place. The choice of infrastructure is
	older rising relative to other regions of the State, providing opportunities for investment in private and public housing, health services, cultural and recreational activities and facilities that cater specifically to an ageing population.	critical to ensure the continued economic growth of the region.
	There will also be growth in the provision of retail, employment, recreational and other activities in and around the existing well-serviced sub-regional centres of Denmark, Mt Barker, Katanning and Kojonup.	Albany is identified as the regional centre whilst the sub-regional centres are specifically identified as
	 Additional planning and investment will improve popular coastal recreation sites that currently have insufficient infrastructure to cater for the influx of locals and visitors during summer. 	Denmark, Mt Barker, Katanning and Kojonup.
	A key action in the framework is the requirement to undertake a needs assessment for regional sport and recreation to identify and analyse what new facilities are needed and options for responding to that need. Consider the scope, scale, location and timing for any identified new facilities. In addition, a youth retention strategy for the region is advocated with one of the focus	Coastal recreation is identified as an important area to be considered for recreational pursuits.
	areas identified as recreation and youth development programs.	- The ageing population is also referenced as an
	Centennial Park is identified as the key strategic regional sporting precinct which is to undergo staged redevelopment.	important consideration with respect to enhancing health and wellbeing opportunities in place.
		In addition, the focus on youth has been specifically referenced to ensure they are catered for and attracted to the region.
		Centennial Park is the main regional facility identified for staged development and investment.

Document	Precis of Main Considerations	Implications
Lower Great Southern Strategy (2016)	 The third of the three documents which are complementary and provide strategic direction for growth of the region over the next 20 years. The Lower Great Southern Strategy incorporates the City of Albany and the Shires of Denmark, Plantagenet and Cranbrook. The following references highlight the value of the provision of sport and recreation infrastructure: In respect of sport and recreation provision the following objectives and actions are relevant: Provide new or expand existing community services and facilities in accordance with settlement function: Identify in local planning strategies and zone in local planning schemes, adequate and suitable land for recreation and open space, including a suitable range of passive and active facilities; Develop new and/or upgrade existing recreational boating facilities along the coast, as necessary. Reference is made to regional recreational trails, such as the Bibbulmun Track, Denmark-Nornalup Trail and the Munda Biddi trail to Albany, should be identified in local planning strategies and protected, given their importance for regional tourism and recreation. 	 In referencing the City of Albany and the Shires of Denmark, Plantagenet and Cranbrook the strategy identifies the provision of sport and recreation infrastructure as critical to the economic future of the region. High-quality, well-planned and sustainable recreational facilities are considered to be paramount
	 Implementation of the City of Albany's Trail Hub Strategy is also supported. High-quality, well-planned and sustainable recreational facilities are paramount to the health of a region. They encourage physical activity, support community wellbeing and cohesion and have the potential to attract State or national events that have a positive social and economic impact. It is important to ensure a range of recreation options are available to communities including active and passive; indoor and outdoor; and facility and nature based experiences. The provision of sporting and recreation facilities in the Lower Great Southern is considered generally to be sufficient. 	to the health of a region. - Regional recreational trails, such as the Bibbulmun Track, Denmark-Nornalup Trail and the Munda Biddi trail to Albany, are referenced as needing to be identified in local planning strategies and protected.
-	- An additional regional facility may be required in the long term. It is important that existing facilities are protected and that land is identified and set aside for future regional recreational facilities.	 The strategy states that the sub-region has sufficient sporting and recreation facilities but an additional facility may be required in the long term. Opportunities for efficient provision of facilities are advised to be explored in initial planning stages, in accordance with the

Document	Precis of Main Considerations	Implications
		Department of Local Government, Sport and Cultural Industries' joint provision and shared use guidelines. This emphasises the importance of engagement with schools and the DoE in respect to joint provision.
Strategic Directions for the Western Australian Sport and Recreation Industry 2016-2020 (Department of Sport and Recreation)	 The document provides vision and direction for Western Australia's Sport and Recreation Industry. The following key challenges relevant to the GSR Facilities Plan: PUBLIC OPEN SPACE AND URBAN FORM: Urban parklands and green spaces for sport and active recreation are integral components of urban infrastructure and make a significant contribution to community health and wellbeing. In order to deliver public open space which meets the needs of communities into the future we must be efficient with resources, focus on the function of sites, provide equitable access to facilities and secure strategically important regional scale spaces. COMMERCIALISATION: A small number of high profile sports with significant participation bases and integrated competition structures now have robust commercially oriented business models, while community-based sport and recreation organisations are increasingly reliant on public investment for their survival. Public investment in sport and recreation organisations should factor in the capacity of these organisations to source commercial revenue. FINANCIAL [UN]CERTAINTY: The sport and recreation industry must optimise the value derived from public and private funding in tight fiscal circumstances. Sport and recreation stakeholders must be strong advocates for the many benefits that are enabled by continued investment. LIFE COURSE AND LIFE STAGE PARTICIPATION: The achievement of improved participation rates in sport and recreation, and more broadly active lifestyles, will require innovative responses to the life course and life stage circumstances of Western Australians. A combination of expanding pioneering initiatives and adapting successful concepts from other jurisdictions can stimulate healthier and socially beneficial outcomes for our community. 	Strategic Directions for the Western Australian Sport and Recreation Industry 2016-2020 identifies the following which need to be considered: - Ensure efficiency with the use of resources, focus on the function of sites and provide equitable access to facilities. - Factor in the capacity to source commercial revenue to optimise opportunities to reduce subsidies. - Increase participation rates in sport, recreation and active lifestyles by incorporating innovative solutions. - Benchmarking and adapting successful concepts from other jurisdictions to provide socially beneficial outcomes

Document	Precis of Main Considerations	Implications	
		are important considerations.	
Western Australian Strategic Trails Blueprint 2017-2021	A guiding strategic platform and inform policy and resource decision making. It is to be used to guide future investment, planning consistency and the sustainable trails development across the state. Guiding principles include access, consumer focus, consistency, sustainability, evidence base, innovation, community benefit, visitor economy contribution, engagement, quality trails, Aboriginal participation, environment and culture. Trails covered by the Blueprint include non-motorised and motorised trails based on land and water. Sections 2.2 and 2.3 specifically references Albany. Of the opportunities identified the	The city of Albany has provided a significant commitment to develop trail products to attract a diverse user base and bolster the economy. This is however reliant on establishing and developing effective partnerships with neighbouring local	
	following are of relevance:	governments and key state	
	 Albany has the potential to increase visitation by developing some iconic trail products to attract a new young demographic, provide them with a reason to choose Albany over competitor destinations and give them a reason to stay for an extended period. 	government agencies/organisations. Opportunities exist to align this	
	 Trails, trail events and the broader category of adventure tourism present great potential to differentiate Albany as a tourist destination given the untapped opportunities (coastal and wilderness) that exist. 	work with more broader regional objectives associated with GSCORE and the promotion of	
	 Albany holds all year round appeal with mild weather suitable for outdoor activities, in particular, mountain biking which is less seasonally affected than other sports. 	key destination points such as the Stirling Ranges and Porongurup's.	
	- Albany has ample capacity to accommodate an increase in visitation.	Mountain biking and trails will be	
	There is opportunity for more mountain biking trails for beginner and intermediate levels and for kayaking trails.	the core focus together with supporting infrastructure and services.	
	Under 2.5 in referencing the Great Southern Centre for Outdoor Recreation Excellence, reference is made to the importance of partnerships coming together. The outputs are reliant on effective partnership working and has the 'potential' to position Albany within the region as an internationally significant trails area.	services.	
	Specific opportunities identified in the readiness summary highlighted mountain bike and aquatic trails and the clustering of trail products.		
	There are 21 strategies identified with 60 targets, falling within the four objectives:		

Document	Precis of Main Considerations	Implications
	1. Trails Network	
	Trails Infrastructure and Services	
	3. The Visitor Experience	
	4. Governance, Management and Cooperation	
State Sporting Facili	ties Plans	
Aquatic Strategic Facilities Plan (2012)	Of the recommendations contained within the strategy the following are relevant: • The associations are to provide a direct leadership role to improve relationships between clubs and facility managers. To assist this outcome a formal document to help clubs articulate their benefit to the facilities operation and sustainability should be created. • Develop partnership arrangements with facility managers; through a shared resource approach for coaches, volunteers and programs. No sites are specifically identified for development outside of the hierarchy model which specifies development at the top end of the aquatic industry. No financial commitment is given to the delivery of the Facility Plan.	Aquatic Strategic Facilities Plan does not identify sites for development outside of a hierarchy model which is focused on development at the top end of the aquatic industry (i.e. not community focused). In addition, no financial commitment is given to the delivery of the Facility Plan
Western Australian Football Commission Strategic Facilities Plan	One of the aims of the project was to develop a classification system within a football hierarchy, based on the sustainability of individual clubs that will serve as a basis to plan for future infrastructure provision and upgrades. The plan incorporates future facility needs based on population growth. Reference is made to the facility requirements of each standard of play and provides commentary on the key facility components which may be utilised in developing the district level strategies/plans.	Western Australian Football Commission Strategic Facilities Plan advocates a classification system within a football hierarchy, based on the sustainability of individual clubs that will serve as a basis to plan for future infrastructure provision and upgrades.
Netball Strategic Facilities Plan	The intention of the plan is to: 1) Identify future facility requirements for both sports within Western Australia for the next 15 years and a process for prioritising and securing potential investment to deliver the plan.	Netball Strategic Facilities Plan contains the following recommendations of relevance to development of infrastructure:

Document	Precis of Main Considerations	Implications	
	2) Establish the framework within which the State Sporting Association (SSA) of Netball WA can provide support and guidance to its affiliated associations ("associations") and LG. The outcomes of the court demand assessment for netball facilities to 2026 were that the existing level of provision of netball courts is meeting or exceeding demand in the Great Southern. Whilst the population is forecast to increase in the Great Southern, the majority of this growth (i.e. >64%) is in the 65+ year age cohort.	- ALAC plays a critical role in the attraction and promotion of International netball – a strong alignment to tourism and economic development objectives.	
	In respect of facility priorities, the following is identified: - The existing facilities should continue to be maintained and when outdoor court surfaces are due for replacement/refurbishment, consideration should be given to providing an acrylic cushioned surface. - The Albany Leisure and Aquatic Centre should continue to promote the centre for potential high-level Netball (International) matches to raise the profile of the sport. - Albany Netball Association: Review and evaluate the future facility requirements of netball to ensure the ongoing viability of the club/association infrastructure. - Katanning Leisure Centre: As a significant regional basketball and netball centre, to review on an ongoing basis the impact of projected population growth on the facility and the need for future indoor court expansion. - Kojonup Netball Association: Work with the association on their business plan and assist in identifying potential funding sources for facility enhancement.	 The importance of maintaining and replacing existing court assets is highlighted as being of critical importance for the future development of the sport in the region. Kojonup netball courts are identified for investment which is consistent with the shires recommendations. Katanning Leisure Centre requires ongoing review to determine the need of additional/enhanced court infrastructure. 	
Basketball Strategic Facilities Plan	 The intention of the strategic plan is to: Identify future facility requirements for both sports within Western Australia for the next 15 years and a process for prioritising and securing potential investment to deliver the plan. Establish the framework within which the State Sporting Association (SSA) of Basketball WA can provide support and guidance to its affiliated associations ("associations") and LG. 	Basketball Strategic Facilities contains the following recommendations of relevance to development of infrastructure: - ALAC plays a critical role in the attraction and promotion of international basketball – a strong alignment to tourism and	

Document	Precis of Main Considerations	Implications	
	The outcomes of the court demand assessment for netball facilities to 2026 were that the existing level of provision of netball courts is meeting or exceeding demand in the Great Southern. Whilst the population is forecast to increase in the Great Southern, the majority of this growth (i.e. >64%) is in the 65+ year age cohort. In respect of facility priorities, the following are identified: - The existing facilities should continue to be maintained and when outdoor court surfaces are due for replacement/refurbishment, consideration should be given to providing an acrylic cushioned surface. - Albany Leisure and Aquatic Centre: Continue to promote the centre for potential international basketball competition to raise the profile of both sports in the region. - Katanning Leisure Centre: As a significant regional basketball is to review on an ongoing basis the impact of projected population growth on the facility and the need for future indoor court expansion.	economic development objectives. The importance of maintaining and replacing existing court assets is highlighted as being of critical importance for the future development of the sport in the region. Katanning Leisure Centre performs a key competition role for the northern LG's within the GS.	
Our Bike Path: WestCycle Strategic Plan	The document identifies 8 specific targets of which are specifically relevant: - Participation: To get over 1 million Western Australians regularly riding by 2020. - Infrastructure: To increase the number of cycling infrastructure facilities in metropolitan and regional WA (includes cycle paths, mountain bike trails and cycle sport facilities) every year. To do this the intention is to expand and improve the network of mountain bike trails and off-road cycling routes in areas close to the city, regional population centres and tourist hubs. Westcycle advocates developing a trails sustainability framework, which supports and promotes a state-wide system of environmentally sustainable mountain bike trails. In attempting to create bike friendly communities Westcycle advocates building more end of trip facilities (bike racks, showers, lockers etc.) in the workplace.	The following aspects are of relevance to the Great Southern Region: - The need to increase the number of cycling facilities in regional areas and in particular the network of mountain bike trails. - The network can act as a catalyst to increase tourism opportunities and assist in developing the economic diversity in the region.	
WA Mountain Bike Strategy	The Western Australian Mountain Bike Strategy is the first discipline-specific plan to emerge from 'Our Bike Path', WestCycle's strategic framework for cycling. Of the key data provided the following is relevant to the Great Southern:	The following factors are important to the Great Southern:	

Document	Precis of Main Considerations	Implications		
	 Level 1 coaches are concentrated in the Perth Metropolitan and South West regions, which means that riders located elsewhere have limited access to mountain bike specific coaching. However, the Great Southern potentially has a unique business selling proposition in building a potential economic case for investment for the cycle based industry/tourism. The Perth Metropolitan, Peel, South West and Great Southern regions are significant mountain biking hotspots, with demand for trails particularly high due to the population density in the state's south west corner. These are priority locations and there is an immediate need for masterplanning to be undertaken in order to guide future mountain bike development. Western Australia is already home to iconic mountain bike events such as the Cape to Cape MTB and the Albany Urban Downhill. The plan advocates a trail model to influence all parts of trail planning, design, construction and management. These models include a trail hub, trail centre, trail network and individual trails. Regional masterplanning is fundamental to the establishment of the statewide network of national, regional and local mountain bike facilities. 	 The Great Southern region is recognised as a significant mountain biking hotspot. There is an immediate need for masterplanning to be undertaken in order to guide future mountain bike development. Master Planning must conform with the trail model advocated by Westcycle. The connectivity across areas and establishment of accessible trails is important. 		
Overview	A review of the facility plans identifies a number of common threads which can be summarised as: - The strategic documents vary from being explicit in identifying sites for development whilst others are generic in advising on the approximate location of facilities in accordance with population growth. - With the exception of the WAFC strategic plan, no strategic facilities plan has been developed to incorporate implementation and delivery. Netball WA have sought to resource the development and implementation of their strategic plan and are probably the most advanced. - The role of LG is critical to the implementation of the majority of recommendations with respect to facility development.	Summary conclusions to be considered include: - The role of LG is critical to the implementation of the majority of recommendations in respect of facility development and there is no commitment to funding. - Strategies have been developed in isolation with little regard to ground		

Document	Precis of Main Considerations	Implications
	 The strategic plans have, with the exception of WAFC and Netball, not been reviewed on a regular basis to determine their currency. 	sharing, co-location and compatible uses.
	The strategies have been developed in isolation with little regard to ground sharing, colocation and compatible uses.	The DoE is highlighted as being a significant partner
	The Department of Education is highlighted as being a significant partner in delivering the facility development outcomes identified in the majority of strategic facility plans.	in delivering the facility development outcomes identified in the majority of
	- The majority of the strategies are linked to funding available through CSRFF.	strategic facility plans.
		The majority of the strategies are linked to funding available through CSRFF.

Appendix B: Demographic Analysis

Population & Growth

The 2016 population of the GSR according to ABS data is 60,319. This represents an increase of 3,079 persons since the 2011 Census.

The largest LGA in the region is the City of Albany, with a population of 37,407 or 62% of the total.

Table 2: Population of the GSR 2011 and 2016 (ABS, 2016)

Shire/Region	2011 Population	2016 Population	Share 2016 (%)
Albany	34,873	37,407	62.0
Broomehill-Tambellup	1,178	1,160	1.9
Cranbrook	1,110	1,103	1.8
Denmark	5,373	5,964	9.9
Gnowangerup	1,307	1,236	2.0
Jerramungup	1,091	1,126	1.9
Katanning	4,290	4,197	7.0
Kent	529	567	0.9
Kojonup	2,030	2,003	3.3
Plantagenet	5,032	5,142	8.5
Woodanilling	427	414	0.7
Total	57,240	60,319	100%

The largest growth between 2011 and 2016 was in the Denmark Shire (+11.0%), followed by Albany Shire (+7.3%) and Kent Shire (7.2%), while the most significant declines were experienced in Gnowangerup (-5.4%), Woodanilling (-3.0%), and Katanning (-2.2%) Shires.

Table 3 shows the current population as at the 2016 Census for each of the LG areas and the projected growth. Projections indicate that Jerramungup will experience significant growth, with its population more than doubling by 2026. Small growth is also expected in Denmark (+15.9%), Katanning (+14.1%) and Albany (+10.3%). The Shires of Kent (-18.9%), Cranbrook (-17.5%), Broomehill-Tambellup (-15.5%), Gnowangerup (-13.4%) and Kojonup (-11.1%) will experience declines.

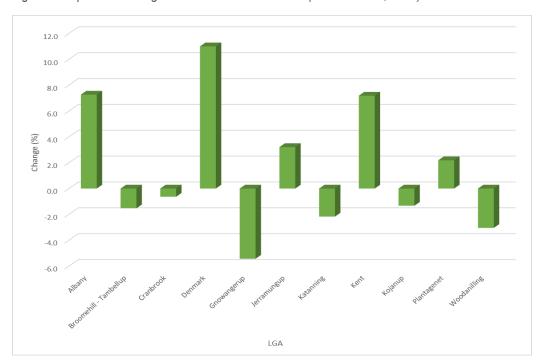


Figure 1: Population Change 2011 to 2016 for the GSR (Source: ABS, 2017)

Table 3: Population Projections for the GSR 2016 to 2026 (ABS, 2016 & WA Tomorrow Band D, 2021 & 2026)

Shire/Region	2016 Population ¹	2021 Population ²	2026 Population	Change 2016 to 2026	Change 2016 to 2026 (%)
Albany	37,407	39,140	41,270	3,863	10.3
Broomehill- Tambellup	1,160	1,060	980	-180	-15.5
Cranbrook	1,103	980	910	-193	-17.5
Denmark	5,964	6,400	6,910	946	15.9
Gnowangerup	1,236	1,140	1,070	-166	-13.4
Jerramungup	1,126	1,390	2,330	1,204	106.9
Katanning	4,197	4,680	4,790	593	14.1
Kent	567	470	460	-107	-18.9
Kojonup	2,003	1,920	1,780	-223	-11.1
Plantagenet	5,142	5,340	5,410	268	5.2
Woodanilling	414	420	430	16	3.9
Total	22,930	23,700	25,070	2,140	9.3%

Australian Bureau of Statistics, 2016, QuickStats, ABS, Canberra. Viewed 4/09/17
 Western Australian Planning Commission: WA Tomorrow. Medium Term Population Forecasts for Western Australia 2014 to 2026 and Sub-regions 2016 to 2026 (2015).

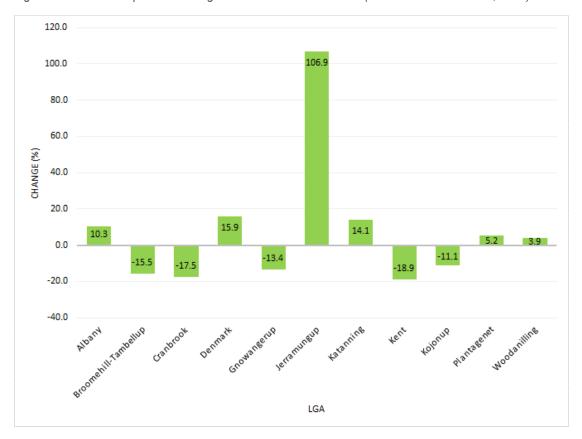


Figure 1: Predicted Population Change 2016 to 2026 for the GSR (Source: WA Tomorrow, 2015)

Table 4: Population by Age Group – GSR (ABS, 2017)

LGA	0 to 14	15 to 24	25 to 44	45 to 64	65+	Median Age
Albany	18.6	11.4	22.0	27.4	20.6	43
Broomehill-Tambellup	23.8	8.5	24.0	29.1	14.7	39
Cranbrook	18.1	6.0	24.0	31.1	20.7	46
Denmark	17.3	8.7	17.4	31.6	25.0	49
Gnowangerup	20.2	8.9	26.8	31.9	12.3	40
Jerramungup	20.3	6.4	26.0	32.8	14.4	41
Katanning	20.3	11.3	24.5	26.9	17.2	40
Kent	22.3	6.1	28.6	28.2	14.6	39
Kojonup	21.2	6.8	22.0	29.9	20.0	44
Plantagenet	17.5	9.9	19.9	31.9	20.9	46
Woodanilling	21.2	6.5	24.2	34.6	13.4	43
Western Australia	19.2	12.6	29.4	25.0	14.0	36

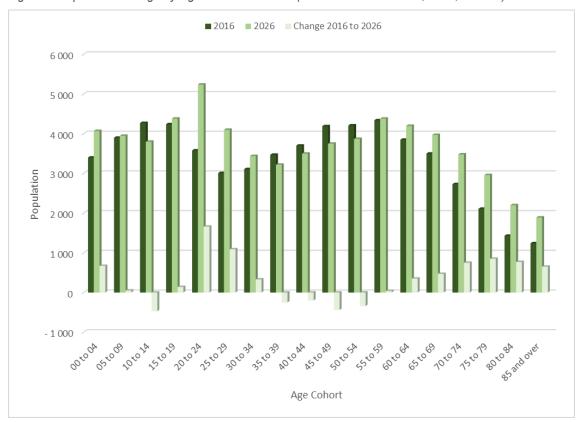


Figure 3: Population Change by Age Cohorts for GSR (Source: WA Tomorrow, 2015, Band C)

Income

Median weekly household income for all LG areas in the Great Southern is lower than WA as a whole. This highlights, indicatively, a potentially low ability to pay for discretionary services.

Table 5: Median Weekly Income of Great Southern LG Areas (Source: ABS)

LGA	Median Weekly Household Income
Albany	1,209
Broomehill-Tambellup	1,242
Cranbrook	1,047
Denmark	1,013
Gnowangerup	1,319
Jerramungup	1,284
Katanning	1,205
Kent	1,342
Kojonup	1,303
Plantagenet	1,035
Woodanilling	1,228
WA	1,595

The Great Southern has a significantly higher proportion of low income households than WA as a whole.

Figure 4: Low Income Households as a Percentage of the Population

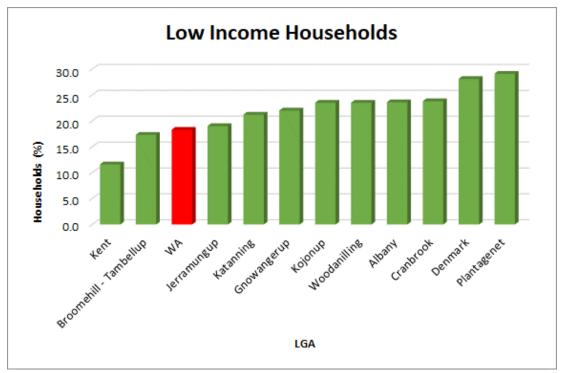
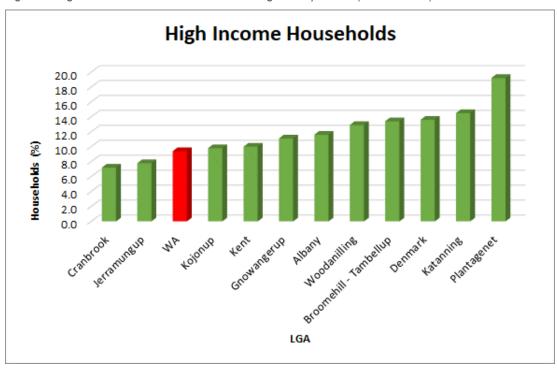


Figure 5: High Income Households as a Percentage of Population (Source: ABS)



The GSR has a higher proportion of high income households than WA as a whole indicating that there is a strong discrepancy between those who have potentially high levels of disposable incomes and those that do

not. This is particularly relevant when considering an individuals or families ability to pay for discretionary services such as those associated with sport, leisure and recreation.

Family Composition

Table 6 identifies the percentages of couples with and without children within the LG's of the Great Southern. In all areas (apart from the Shire of Kent) the region has a lower percentage than the state average for couples with children and a higher number as a percentage of couples without children in all areas than the state average. This further emphasises the ageing demographic and potentially the ability to retain older children within the local areas.

Table 6: Family Composition across the Great Southern (Source: ABS Census)

LGA	Couples with Children	Couples without Children
Albany	38.4	45.3
Broomehill-Tambellup	40.1	43.1
Cranbrook	39.0	53.0
Denmark	35.1	51.1
Gnowangerup	42.2	44.6
Jerramungup	40.7	48.7
Katanning	38.7	43.9
Kent	53.5	40.8
Kojonup	39.2	49.1
Plantagenet	35.3	49.7
Woodanilling	43.0	48.6
WA	45.3	38.5

Culture

Broomehill – Tambellup has a significant proportion of Aboriginal and Torres Strait Islander population (11.5%), followed by Gnowangerup (8.4%) and Katanning (7.6). This compares with an ATSI population for the whole of WA of 3.1%.

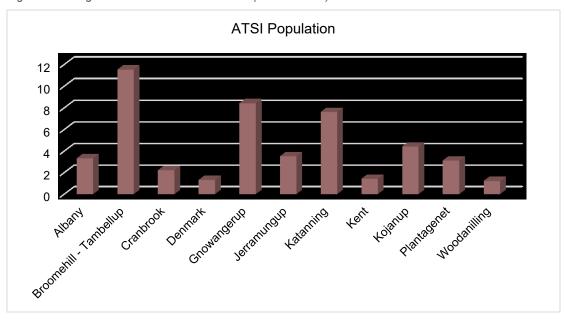


Figure 6: Aboriginal and Torres Strait Islander (Source: ABS)

The majority (72.8%) of people in the GSR were born in Australia, compared with 60.3% for Western Australia as a whole. Of those born outside Australia, England (6.9%) was the most common birthplace, followed by New Zealand (2.2%), the Philippines (1.2%) and South Africa (1.0%).

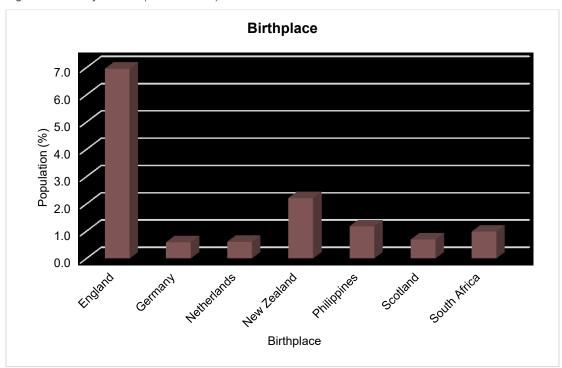


Figure 7: Country of Birth (Source: ABS)

Appendix C: Consultation Outputs

The following framework was followed throughout the LG interview process:

- 1. Overview:
 - a. Strategic Sites
 - b. Alignments
 - c. Issues
 - d. Viability
 - e. Flexibility
 - f. Funding Commitments
- 2. Sports/Recreational Priorities
 - a. AFL
 - b. Football (soccer)
 - c. Cricket
 - d. Netball
 - e. Basketball
 - f. Hockey
 - g. Rugby League/Touch
 - h. Rugby Union
 - i. Motor Sports: Motocross, speedway, 4WD, Driver training/track, Enduro/Trials/Trails
 - i. Ballistics
 - k. Golf
 - I. Aquatic: Water Polo; Swimming, Masters, Triathlon
 - m. Cycling and trails
 - n. BMX and Mountain Biking
 - o. Tennis
 - p. Bowls
 - q. Equestrian
 - r. Water coast Surf Life Saving, Motorised water sports, sailing/boating
 - s. Water River Environment Canoes/Accessibility etc.
 - t. Adventure Sport endurance events/Ropes/Trees etc.
 - u. Fitness/Gym
 - v. Martial Arts
 - w. Gymnastics
 - x. Play/Nature destination points

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- y. Dance
- 3. School agreements and current successes/challenges
- 4. Cross Boundary priorities
 - a. Developmental
 - b. Competition
 - c. Events
 - d. Tourism
 - e. Economic Development
 - f. Cost sharing
- 5. Benchmarking optimum/ideal models
- 6. Management preferred models
- 7. Asset Management.

Table 7: LG Consultation Output Summary

Representatives	Main Considerations	Implications
City of Albany	 General: Key priorities are their strategic plan: Clean, Green, Sense of Community. Current perceptions survey scored the service above the state average. There is a need to maintain and improve. Completion of Centennial Park with the completion of the junior Australian Rules Football node (\$6M investment). Tennis feasibility study is to be undertaken in partnership with Tennis West to rationalise current infrastructure. Hockey turf is in need of replacement. The need for a 50m pool requires investigation. Collingwood Park (Bayonet Head Complex). Sport and Recreation plan is not yet completed but audits of all sports have been undertaken and completed. The futures plan advocates addressing obesity and keeping people active through Active People. Active Places seek to support ongoing maintenance etc. Active Albany is an overarching program to get people active and is linked to the Public Health Plan. It picks up population groups and is being rolled out 4 times this year. There is the opportunity to embed outdoor adventure with the program. Healthy Albany will undertake the evaluation. A smart club program is operated and embedded within Active Albany. A holiday program is linked in. Junior sport is increasing in Albany which is bucking the trend nationally. All juniors are stand-alone associations. Hockey and Netball are the only sports aligned to adults together with the Surf Life Saving Club. It is however not good for clubs as it impacts in succession planning and club development. There is strong rural family input into cities with a strong volunteer network. There are issues with seniors not having sufficient volunteers. The City alone cannot attack this matter singularly as a far bigger approach is required. 	Current and future facility development from a City of Albany perspective can be summarised as: - The continued promotion of Active Albany programs and the need to ensure equality and diversity of opportunity for all. This ideally should be integrated with the investment by the state in complimentary outdoor adventure programs and services. - Maintaining and enhancing the current level and quality of service provision. - Ensuring that there is consistency across all sports in the level of provision and management of infrastructure. - Continuing to develop appropriate standards/ benchmarks which are then adopted and continue to be implemented. - To continue to educate and alter the mindset from separate junior/senior

Representatives	Main Considerations	Implications
	The City has a fantastic tourism approach and well-developed alliance with Shires of Plantagenet, Denmark and City of Albany.	provision to an integrated service delivery model to develop sustainable clubs.
	- There is currently no equine in the sports plan and no recognised BMX activity in Albany.	
	 Cycling is focused on mountain biking and Over 50's. Orienteering and triathlon are also active. 	Foster and develop alliances and partnerships with neighbouring LG's.
	 Equine – very popular with high performance athletes. An indoor arena exists on Robinson which is the only covered indoor arena in the region – a number of clubs are based there. Riding for the Disabled (King River) is provided. 	Continue to enhance and improve asset management practices and
	 Centennial Park meets the sporting needs in all but Tennis and Hockey (who want a second turf to service a membership of 700-800). Lighting is the next big-ticket item to ensure the site is used more intensively. 	particularly train and develop clubs understanding of their
	School agreements:	obligations.
	- There is good support from schools and they have good models in place.	The primary development focus of the City will
	 Have used schools with positive results – St Josephs with junior football. There is an opportunity for clubs to partner with schools to deliver sport. 	continue to be on rationalisation and shared
	Opportunities to work in partnership:	infrastructure development with a particular focus on:
	 Denmark and Plantagenet partnership is good and there should be other opportunities explored to work together. 	o Centennial Park completion and its
	Benchmarking:	ongoing
	- Main comparative benchmark LG's are Esperance, Bunbury, Geraldton and Busselton.	management.
	 The fee structure for Centennial Park came from Melbourne – Fields are booked and coordinated through the City. It all links to maintenance. Associations collect money for core fees. Sports manages sport. 	Collingwood Park – to master plan and consolidate sporting activities.
	Issues: - Governance has improved and relationships are building with the City. There is still	 The future evolution and long-term viability of hockey and tennis.
	some work to do to improve further.	To evolve current asset management practices and

Representatives	Main Considerations	Implications
	Management agreements: Preferred multi-sport, multi-functional summer and winter use with seasonal sports combined. License agreements for the season with MOU. There needs to be consistency and the City want control over the management and require control over the asset.	provide opportunities for other partner LG's to benefit from sharing of best practice and standardising an approach.
	Asset Management: There is a 1/3 rd 2/3 rd split with the clubs – there is a push for user pays as much as possible. Collingwood and Centennial Park are the main assets under the control of the City. All leased clubs are not on the asset register as all responsibilities are leased out. The City is now trying to get everyone on the same terms. Centennial Park is unique with 90% of sports within one complex/area. This has allowed the City to move away from the leasing model. The City have used the 1/3 rd 2/3 rd model from the Town of Cambridge for facility contributions from clubs/City. Floodlighting – all have been modelled and upgraded. The City have increased the fee to cover for increased energy costs but not for infrastructure. A report to council is provided each year with asset plans updated annually – renewal is based on the long-term plan. Terrain is also valued. The levels of service are based on community service outputs. Licenses still need to be put in place for the stadium. Currently senior football (soccer) and cricket are holding off on signing the licenses but it is expected to be resolved. Multiple asset classes are provided in one space. Categories follow the DSR classification and there are two levels for the sporting infrastructure – Centennial Park (Regional) and Collingwood Park (Local). It is expected that all asset owners take control and understand the whole of life costs. Training is being provided to ensure this is implemented. There will not be too much growth in the recreation space with priorities identified as Little Athletics (knock down and rebuild) and tennis (although the City has no ownership over any facility – more of a strategic role).	 Consider the provision of a regional 'one-stop-shop' to assist and promote the development of good business systems and processes across GSRLG's. Those sporting facilities which are not within the control of the City will require ongoing facilitation support to ensure their long-term viability is maintained. The funding component relating to asset apportionment will requiring ongoing involvement with the clubs to re-enforce obligations and a changing of current mindsets. To investigate the opportunity to share resources between LG for contractor services to reduce costs and increase capacity for the overall

Representatives	Main Considerations	Implications
	 Funding for clubs and getting funding for clubs is the City's strategic role as facilitator. City would seek to license and control. 	benefit of the Great Southern.
	Parks Management:	- Consideration should be
	- Expectations of the public are getting higher and higher.	given to the development of an integrated regional
	 Every sporting field is maintained by the City in Albany. This has become a higher profile in recent years particularly with the development of Centennial Park. A booking officer and club development officer position has changed relationships and there is now more engagement. 	events strategy in partnership with other GSRLG's.
	- Focus for the City is spraying, mowing, fertilising, roads, fencing etc.	The continued evolution and development of the
	The main issue is use with the new development which has been a challenge to accommodate user groups and for them to accept a different way of working.	City's sport and recreation plan should incorporate a strong alignment to
	- Sports are met every Friday to go through issues (both winter and summer sports).	influencing a Developer
	 The City help out other LG's where there are issues in getting contractors in to do the work (Denmark and Plantagenet). There is now a push for the City to liaise with the shires. 	Contributions Plan to provide greater certainty of investment.
	 Issues to manage on an ongoing basis: clubs will never get the fields back; volunteers are getting harder to find although the clubs are happy with the approach of the City. Turf is a huge upkeep but the City is committed to working across boundary to assist other shires (this however will necessitate the purchase of additional machinery). 	The City as the main population centre within the Great Southern has the potential to lead and support other LG's across
	 Sharing knowledge and experience with all LG areas is important and needs to be formalised. 	tourism, economic development, business and
	- There needs to be consistent messaging across SSA's and LG's.	operational practices.
	Land Use Planning:	
	- The Local Planning Strategy is in the process of being prepared. Population projections and demographic implications have had to be amended following the publication of the 2016 census data which has reduced the City's resident population by over 1,000.	

Representatives	Main Considerations	Implications
	 McKail and Bayonet Head are the major growth areas where new infrastructure potentially will be required at a local level. 	
	 Liveable Neighbourhoods cannot be applied to Albany. The PLA WA guidelines have been used to benchmark and the City is looking more actively at shared use school provision. 	
	 2 main considerations are to protect Collingwood Park as a district facility and co-locate other infrastructure wherever possible. 	
	There is currently no DCP for community infrastructure and there is a need to know where and what should be undertaken. Currently a per lot contribution is used.	
	- There is a need to start costing the facilities.	
	 In regional areas there is great difficulty due to the slow rate of development. Population growth throughout Albany is slow but steady. 	
	 Economic assessments undertaken indicate a number of economic development growth opportunities related to health, tourism, education and agriculture. 	
	 Diversity will attract economic growth but is unlikely to happen. The exportation of material from Albany Port would have been a driver but with the loss of the iron ore project, this has resulted in a lost opportunity. 	
	Key considerations: growth in holiday accommodation and 17% vacancy in rentals. There is a need now to focus on activity centres and consolidate around these.	
Shire of Broomehill-	General:	Current and future facility
Tambellup:	- Consider that Katanning is the shires regional centre for sport.	development from a Shire of Broomehill-Tambellup
	 The loss of a football team due to population downturn is an issue which is unlikely to be resolved. Sports however are fairly resilient. 	perspective can be summarised as:
	Netball is not played in the shire and Basketball has shifted to Katanning.	- The lack of a club
	- Tennis has dwindled in both towns.	development officer has impacted upon the shires capability and capacity to undertake effective support

Representatives	Main Considerations	Implications
	 The shire is missing the sports development officer, following the lack of success in securing funding. There is a lack of capability and capacity to undertake that role currently. The nature of volunteering has changed. Succession planning is not big but clubs are relatively strong. Tambellup has established a management committee for the new sports facility based on that existing at Broomehill which has worked relatively well. Hockey, cricket, bowls, junior football and tennis are the key sports. Building is the shires responsibility as is the maintenance of the oval. 	for clubs. This potentially leaves the shire at high risk following recent investment in Tambellup. Support will be needed to ensure that effective governance and appropriate sinking funds are committed to sustaining the facility.
	 Golf course is operated independently. Sinking funds are required of the recent funding agreement. Broomehill is financially sound and Tambellup is starting with a cash injection. Both towns pay a lease fee and operate a separate replacement fund. The relationship with other LG's has improved with alliancing. This however hasn't been considered outside of funding. VROC has proved successful with sharing of Building and Environmental Officers. It doesn't however extend into operating infrastructure. Shire is not looking at significant further investment – there are no national parks or significant trails. They do not have any significant tourism points although the shire is involved in Hidden Treasures. Motocross in Cranbrook will offset future need for off-road activities. Caravan Park – shire has identified bowls club as a potential option as a caravan park. The idea has been floating for a number of years as it is a good building which can be converted at a low cost. Site is flat and large – there is a need for showers and toilets. There are no emerging themes although future focus is likely to be on sustainability. How to retain residents. Grant application for housing – farm workers housing and itinerant workers. The option for dual tourism/farm worker dwellings is being considered. 	 Whilst it is considered that clubs are relatively strong, the management committee for the new sports facility will need direction. The shire has found value in VROC with the sharing of Building and Environmental Officers. This could be extended further to incorporate community and club development support and in addition a collective approach to asset management. It is recognised that good quality infrastructure is required to address the decline in numbers. Sporting infrastructure is
	Without infrastructure the shire will continue to decline in numbers.	critical for providing an opportunity for people to come together and

Representatives	Main Considerations	Implications
	 6 independent living units (5 out of 6 are now occupied) – likely to be a continuing requirement with HACC funding in part the senior's aspect. 	therefore the value of investing in volunteer
	- Sporting infrastructure is critical for providing an opportunity for people to come together.	support and effective governance models is
	 The shire would like to have come-and-try sessions for all sports and provide opportunities to access either Katanning or Albany. The shire however hasn't considered demand as part of the community strategy. 	critical. - As with other LG's the shire has raised concerns with
	 Walk trails within the township are important, but there are greater needs than expanding this further. 	SSA's not stepping up to the mark in servicing
	- There is an issue with SSA's not stepping up to the mark in servicing regional areas.	regional areas.
	- Funding commitments are limited to routine maintenance.	The lack of a developed asset management
	Sports:	process will place the shire
	 AFL: juniors in Tambellup (Auskick). Sport is in recess. It is problematic as there are three associations locally. Associations are not aligned with other sports. 	at risk given the extent of infrastructure currently provided across the two
	- Cricket – both towns have senior cricket operating in the Central Great Southern.	towns. The need to put
	 Hockey is very strong with men's, women's and juniors in both towns. Putting a turf into an association changes the community dynamics and this should be considered carefully before investing. 	money aside for replacement and/or redevelopment (in addition to routine maintenance) is
	 Golf – 2 clubs but not many women playing. They are actively seeking new members and increased use. 	important and should be considered as part of future budget planning.
	- Tennis – currently going backwards.	- The loss of AFL is
	- Bowls – strong and active.	problematic and is likely to
	- Equine – mainly undertaken on farms.	impact on the ability for
	 Gym – currently do not have significant space. Could be considered on a cost recovery basis. Access to Katanning provides the option to use infrastructure. 	residents to gain access to sporting competition. The role that sport plays in the
	- Football (soccer), netball, basketball, motorsports, ballistics.	community is for both social engagement and

Representatives	Main Considerations	Implications
	 Water sports – the Gordon River allows canoe access and provides opportunities but is not promoted. 	mental/physical health and wellbeing.
	- Cycling – difficult to know demand due to lack of availability.	
	- Population is insufficient to justify investment in a skate park.	
	Schools:	
	- Have been reluctant to allow access to facilities after hours.	
	Cross Boundary Opportunities:	
	- Partnership with housing to be expanded.	
	- Would always participate if invited and are engaged with tourism opportunities.	
	- VROC could pursue the club/community development officer path.	
	- The shire can piggyback but cannot lead.	
	- Potential to align events across partners.	
	 A standardised community perceptions survey is being developed across the 4 VROC councils. 	
	Benchmarking:	
	 It would be useful to have standardised services across LG's. Cranbrook and Gnowangerup are considered to be the best comparators. 	
	Asset Management:	
	 Currently in place for plant and equipment. They undertake it on behalf of the clubs, but this may change with the new pavilion. 	
	- There is a requirement to put money aside for rejuvenation.	
Shire of Cranbrook	General:	Current and future facility development from a Shire of Cranbrook perspective can be summarised as:

Representatives	Main Considerations	Implications
	The shire has invested considerable resources in the past 10 years at Frederick Street in Cranbrook. This has included change rooms and pavilion, resurfacing of courts (2012) and the bowling green is now 7 years old.	 Motocross is the main strategic project – a Centre for the Great Southern.
	 There has been a lot of fundraising but the facility has struggled with finances and members. The club maintain control. 	This is strongly supported by a number of partner LG's in the Great Southern
	The facility can cater for 150 people with a bar, commercial kitchen, meeting room, creche etc.	and therefore is a priority across the regional area.
	- The oval is subject to a storm water harvesting project.	- The Frankland Country
	- The Frankland River Country Club is in a central location with a new bowling green, oval and synthetic cricket wicket. The shire would like to see a redevelopment of the country club to create a larger pavilion (identified in the strategic plan). It is reasonably financial.	Club is ageing and need of investment. In order to fulfil the requirement of the shires strategic plan a
	 Tenterden only has a tennis club. Investment made in the clubhouse 2 years ago but the need to improve ablutions has been identified. It is managed by the tennis club and has strong junior membership. 	masterplan for the site should be developed to identify a staged
	 Motocross is the main strategic project – a regional facility for the Great Southern. They are on the intercross series and need to secure a national event. Feasibility study undertaken by Trailbike Australia was completed in 2015. Seen as a major tourism driver. 	implementation of a replacement country club to create a larger pavilion and relate functionally to all surrounding sport and
	 Stirling Ranges/Wildflowers/Wineries attract caravanners but there is a need to have something that holds people in Cranbrook. 	recreational infrastructure. - There is a need to continue
	- Sports are very basic in the town with darts, cricket and netball being the most popular.	the investment (and
	 Water ski clubs have been visiting Lake Poorrarecup this year as it is a cheap resource for Perth Clubs (only camping fees are charged). 	potential expansion) of Kidsport which has provided a significant
	- Airstrip in Cranbrook could potentially be used for hot air balloons.	contribution to enable low
	- Fantastic uptake of Kidsport in the town.	income families to access sporting opportunities.
	There is a rates reserve account with 10% of all early payments going into a community facilities fund. Frankland River has \$200k currently in the account.	As with the Shire of Plantagenet VROC is considered to be an important cross boundary

Representatives	Main Considerations	Implications
	 An ageing demographic coupled with the loss of year 7's two years ago has created further problems. Whilst City people have moved down, they tend to be less heavily involved in volunteering. 	group with the potential to expand beyond its current role.
	 The strategic community plan indicates a push on passive recreation, nature play and exercise equipment. Seniors housing is in demand to retain the community in place. Alignments: Part of VROC which is considered to be an important cross boundary group. 	- The value of the close proximity of the Stirling Ranges; presence of unique wildflowers and proximity of wineries provides the opportunity to attract people to
	- Predominantly head down to Albany for sports (also Mount Barker).	Cranbrook. The use of
	- Shire have a club development officer in conjunction with Plantagenet which takes the workload off the shire officers. They would wish to see the partnership continue.	sporting infrastructure to support these events and provide broader social
	 Tourism – part of Hidden Treasures and nature based promotions. There is a need to focus on overnight visitor stays. 	engagement opportunities should not be underestimated.
	- Economic – wine industry needs to grow in tandem with Margaret River.	
	Issues: - Rationalisation of all sports has been a big issue. In Cranbrook a number of sporting clubs have been lost and consequently there has been a loss of social infrastructure.	The shire value the input and involvement of the shared club development officer which offsets the
	 People will not travel to Cranbrook to play. Associations are based principally in Albany or Katanning. 	lack of resources available to support social, recreational and sporting
	- Getting juniors involved.	infrastructure. It is
	- It is a socio-economically challenged shire.	important to retain this capability but with a more
	- Volunteering – the key challenge and particularly succession planning.	broader community focus.
	- Strategic planning and the lack of a long-term vision.	- As part of Hidden
	- Changing culture – the way people think and act needs to be more like a business. Focus needs to be on good governance, strategic planning and grants (facilitated by the club development officer).	Treasures and nature based promotions there may be opportunities to also link these more effectively with the use of

Representatives	Main Considerations	Implications
	 Fees for clubs are high. Travel costs are an issue and there is no shire funded grant program. 	club based infrastructure to increase viability.
	 All sports operate at different times and different nights. Drugs – clubs have however been very proactive with addressing mental health issues. Sports: Cricket – Frankland River Cricket Club is vibrant with good numbers. None at Cranbrook 	Volunteering, as with other regional LG's is a key challenge and in particular, succession planning. This could be improved with more effective coordination
	 Cricket – Frankland River Cricket Club is vibrant with good numbers. None at Cranbrook due to lack of numbers. AFL – no Auskick this year due to numbers. Seniors travel to Mount Barker. Generally just Auskick in Cranbrook. 	between sports and recreational groups. - Drugs, mental health and
	Netball – strong club with 5 to 6 teams which play in the Albany Association (competition in Albany but train in Cranbrook). Parketball playin Mayort Parket and there is previous to shoot began in Cranbrook.	general wellbeing has been identified as a critical issue which clubs have sought to address. This could be
	 Basketball play in Mount Barker and there is provision to shoot hoops in Cranbrook. Hockey – none locally as they travel to Kojonup or Mount Barker. Golf – one active golf club but also provision at Frankland River. 	integrated with more effective mental health and wellbeing initiatives
	No football (soccer), ballistics, water sports. Aquatics – access to Albany is main option although Mount Barker provides more	undertaken by the shire in partnership with state government.
	localised learn to swim. Water play is to be provided at the oval. Master planning is to be undertaken within the next financial year.	Another similar theme to other LG's is the changing culture relating to good
	 Cycling and trails – no formal groups but have looked to develop heritage trails within the shire. Mountain biking – opportunities within the motocross site. There is no BMX. 	governance, strategic planning and attracting grant assistance. There is
	- Teenage/Youth activity – always pressure but no real issues. Frederick Square needs to be more youth friendly. Skate parks (2) need upgrading over time.	now a need for clubs to reconsider their current structure and embrace their
	 Tennis – strong in Tenterden, social in Frankland River and pennants in Cranbrook. Bowls – Cranbrook and Frankland River but subject to membership fluctuations. 	role more effectively as a social hub for the wider shire community with sport and recreation being used

Representatives	Main Considerations	Implications
	- Equine – mainly focused at Mount Barker.	as the vehicle to support
	 Adventure Sports – there is potential to investigate further in relation to natural resources. 	and retain residents locally.
	- Gym – Frankland River have expressed an interest for a gym.	
	 Gymnastics is focused at Mount Barker. Shire provides money to upskill residents on coaching. There are fitness instructors in town which utilise shire hall and studios at Frankland River. 	
	Asset Management:	
	 Cranbrook – Well advanced and structures have been put in place. Lease with building maintenance responsibility. 	
	- Bowling Club – contribute to replacement cost of green.	
	- Golf Club are very proactive.	
	 All structural aspects reside with the shire, including maintenance of the oval, playground and skate parks. 	
	 Frankland River – Shire manage oval and courts. Club own the building. The golf club has stopped and the building is in a very poor state. 	
	 Tenterden is a shire reserve and facilities will therefore be managed and maintained by the shire. 	
	- Viability is mixed due to culture of clubs.	
	Shared Use Agreements – Schools:	
	 Excellent and proactive relationship with Cranbrook Primary School. Cranbrook is a central hub for inter-school carnivals. 	
	- The shire has liaised closely with schools to get children more physically active.	
	Funding Commitments:	
	 Frankland River – but there is a need to develop a steering committee to drive the project. Oval is currently being re-done. 	

Representatives	Main Considerations	Implications
	- Tenterden is to receive funding for a stage 2 development.	
	 Tender due to be released in July 2017 for motocross first aid, scrutineering and covered start area. The construction of the track with basic fencing of block and safety around track has been completed. Irrigation of track is currently being looked at. Stage 2 will involve the development of a pavilion/kitchen/car park and stage 3 improved track fencing and camping area to provide for wider use. 	
	Benchmarking:	
	- None – the shire is very proactive for its size.	
	 Very proactive community who are seen as the main drivers of any infrastructure development. 	
Shire of Denmark	- The strategic community plan is currently in development with environment, sport, recreation and culture identified as high investment priorities. This includes maximising natural environmental opportunities (trails; mountain bike events; improved green space etc.). - There is a high number of aged people and primary school entrants.	Current and future facility development from a Shire of Denmark perspective can be summarised as: - The environment, sport, recreation and culture is
	Alignments:	consistently identified as high investment priorities
	The alliance with Plantagenet and City of Albany is the most important. A tourism focus with diversification opportunities.	for the shire. It is therefore important that a strategic approach to investment is
	- Strong working relationships have been developed with state government departments.	maintained which
	Denmark Arts and Tourism has been effective as has the relationship with Department of Biodiversity Conservation and Attractions in respect of trails. Issues:	appropriately controls expenditure in line with available budgets and return on investment.
	- Green space at McLean Park – competing for time and space. One facility with lights effectively managed is required.	Projects which need to be prioritised include:
	- Football (soccer) has grown and is the largest junior participation sport which requires space to play.	 Development of green space at McLean

Representatives	Main Considerations	Implications
	 The recreation centre space is a serious concern – used heavily after 3pm and by high school and other schools. 	Park as the main sporting hub with
	There is a need for another green field in the shire which is well located being central to the main administrative town of Denmark. A sporting hub and not a satellite site.	appropriate lighting and effectively managed.
	 There are two active groups DACCI for swimming provision and gymnastics who are seeking a stand-alone gymnastics facility. 	The development of a subsidiary green field
	 Volunteer support is a weakness for every club. There is a need to train and develop volunteer capability but this takes time. There is a concern that some club positions are now paid. The club development officer will assist but if funding is pulled shire would have to consider taking the position on in-house. 	centrally located as a sporting hub to offset the demand at McLean Oval for
	School agreements:	football (soccer) and junior cricket. This
	 There is an agreement with the high school for after-hours use, but there are only basic facilities on site. Agreement is in place until 2021 but Education Department have no control and there is a real threat to the loss of green space. 	ideally should be at the High School through an extended
	Funding commitments:	shared use agreement.
	- \$500-600k to go into existing oval adjacent to recreation centre.	The considered
	- A second oval is the next priority.	development of an
	 A commitment to redevelop the Surf Life Saving club has been given to invest \$3M to \$4M over the next 2-4 years. 	outdoor pool having regard to current and future financial
	- A gym is incorporated within the shires long term financial plan.	limitations.
	 Gymnastics investment may be considered through the potential re-use of an existing building. 	 Further extensions to Denmark Recreation
	The shire does not have sufficient capital reserves to invest. Groups do not have the available financial resources either.	Centre to enhance gym and storage infrastructure should
	Sports:	be considered.
	 AFL is very strong in town – weakness is two separate clubs (juniors and seniors) which has been a divide. They could operate under one banner. The junior club is strong with good membership numbers. The oval is for community use and not purely for football. 	 Trails and cycleways (including mountain biking) have strong

Representatives	Main Considerations	Implications
	Drainage of the oval is shot and needs immediate upgrading. There is a danger the shire will not have an oval for 12 months in order to address this issue.	tourism potential and investment will need
	 Football (soccer) – the highest growth sport with a strong and viable junior base. There are 3 x women's senior teams and 1 x men's. They have games on the eastern side of the oval but play mainly in Albany. Would require enhanced changing facilities to provide for both home and away teams. 	to be set aside to implement a strategic trails plan in conjunction with regional partners.
	Cricket – A growing senior club with 2 senior teams and juniors up to 14. There is a drop off around the 15-16 age range and in particular young adult. They tend to migrate back to town from the age of 40+. The agricultural college provide team members but they leave after 3 years. Facilities are poor. There are 2 nets at McLean Oval but poor hard wickets and not suitable from a health and safety perspective. The long-term vision is for a turf wicket on the second oval.	- The alliance with Plantagenet and City of Albany is the most important. The current tourism focus should ultimately be expanded and
	 Netball – a strong junior set-up and senior competition. They play in the Albany competition. There is a senior comp of 14 teams in Denmark. The future is potentially to develop an additional court. 	ditimately be expanded and diversified to incorporate shared learning and understanding of facility
	 Basketball – programming space is an issue but use is still strong. There is potential for a basketball extension at the high school, 200 senior members and 300 juniors. 	provision, asset management, events, performance management
	 Hockey – no club but people play in Albany. Occasional indoor hockey but no real interest in further development. 	and project implementation.
	 Touch rugby – have a touch group which operate in the summer for social/fitness purposes. No rugby league. 	- As with many LG's the Shire of Denmark is
	- Rugby union – previously had a club but in recess. Potential to participate in 7's.	experiencing difficulties with volunteerism and the lack of capacity within the community. A program to train and develop volunteer capability shared across GSRLG's could provide an
	 Motorsports – there are no formalised tracks and no issues with unauthorised off-road activity. 	
	- Ballistics – pistol (quite active and have received grants for infrastructure) and clay target (small but have requested a skeet throw) clubs.	
	 Golf – well catered for with grass greens based at the country club – it is managed independently and do es not call on shire resources. The club appears to be operating 	effective utilisation of limited resources.
	successfully with a strong ladies' membership.	A consistent approach to integrating seniors and

Representatives	Main Considerations	Implications
	 Aquatic – Greens Pool is the main focus. There is no indoor or outdoor facility, but this is on the radar all of the time. Albany aquatic centre is used by the Denmark swimmers. The local hydro pool closed down due to cost and legislation obligations. 	junior club development activities should be pursued across all
	 Cycle and trails - A huge issue and demand – could also include mountain biking. Trail from Ocean Beach to Lights Beach to be developed – potential major tourism investment for the cashed-up demographic. There are currently no BMX or pump tracks – this could be developed as part of an integrated youth precinct. 	GSRLG's. - The equestrian centre Master Plan requires considered implementation
	 Tennis – operate from the country club and are strong. There are 8 synthetic courts with no floodlighting in Denmark and satellite clubs elsewhere. Floodlighting is required at the main club site. 	with regard to equine activities being provided in Mount Barker, Albany and Kojonup. Ideally all sites
	 Bowls have 2 synthetic greens and have been well serviced. The riverside club also provides for canoeing, classic boat, kayaking and dragon boating. A good example of a new multi-functional facility which has been very popular and marketed well. Low cost alcohol has increased membership. 	have the potential to develop a regional tourism and events service offer that focuses on the horse
	 Equine – equestrian centre houses Riding for the Disabled, equestrian club and other users. A master plan has been undertaken for the site which is leased and subject to an MOU with the club. It is a very good space in good condition and well-resourced. 	industry. This could also be combined with other sporting, trails and food/wine events.
	 Watersports – There is Denmark Yacht Club, Boating and Angling Club and Surf Life Saving Club. There is a working group looking at a new facility with a strong focus. Currently undertaking coastal research on the impact of climate change and potential implication of the repositioning of the Surf Life Saving Club. Ideally would combine uses into one building. 	The development of youth activities (including the relocation of the skate park in a centralised area with integrated youth activities
	The shire is looking to develop a water trail. The second phase is in place now for a waterfront development. There is no access to the ocean but canoeing is really good.	and a pump track) should be underpinned by a youth
	 Adventure Sports – Monkey Rock climbing facility and Whaleback Trail. There is huge scope for mountain biking and has potential to hold an Anaconda event (easy to develop an adventure race based on current tracks and trails). 	strategy. The Shire of Denmark is experiencing similar issues to other GS LG's in having to provide
	 Fitness/Gym – a fully operational 24 hour gym exists at the recreation centre. There could always be more space but group fitness is well catered for – potential opportunity to develop a sprung floor. Court space is used for classes. 	for an ageing population whilst addressing the previous lack of investment in youth. This twin tracked

Representatives	Main Considerations	Implications
	- Martial arts are in recess having focused on private enterprise.	approach will require innovative practices to be developed. The development of multi-
	 Gymnastics is more of a private enterprise. It is run by one person and concerns have been raised over the need for the shire to support a commercial operation. A delineation is required between the commercial venture and council obligations. 	
	- Nature Play – a good local provision is located near the hospital.	use facilities and multi- functional activities at one
	 The skate park needs to be relocated in a centralised area with integrated youth activities – potentially integrated with a pump track. 	site should be targeted at McLean Park. The shire
	- Dance – operated by private enterprise.	should seek to facilitate the adoption of an effective
	School agreements:	governance structure and
	 Doesn't currently work that well with the High School – oval works as a training facility but in need of investment. The potential loss of the oval is a massive threat as it caters for football (soccer) and junior cricket and offsets the demand for McLean Oval. 	communications. - The lack of asset management systems and
	Cross Boundary priorities:	processes puts the shire in a high-risk category relative
	 Potential use of cross boundary staff – City of Albany is gaining knowledge from new development and advisors and is upskilling staff. 	to the sport and recreation assets they maintain. All infrastructure is in need of maintenance investment and planned replacement. It is unlikely that this could be achieved without adopting a phased investment process. This should be developed in conjunction with advice and best practice learning from partner GSRLG's.
	 Competitions are run in Albany which is a concern as all decision making is focused on the City. Albany teams are generally too strong. Associations need to provide leadership and delegation of talent. 	
	- The competition does however push the shire to enhance its facilities.	
	 Events – focus on tastes (food and wine), arts and Festival of the Voice. There is the opportunity to look at sport and recreation events in the future. 	
	 There is a need to set up a marketing brand for the Great Southern together with an integrated calendar of events with satellite sites in Denmark. 	
	Benchmarking:	pariner Gokles.
	 Centre is registered with Centre of Economic Resource Management (CERM). Shire of Murray is nearest shire benchmark although the Shire of Denmark doesn't have the level of population growth. Dardanup and Margaret River are also appropriate benchmarks. 	

Representatives	Main Considerations	Implications
	Management Models:	
	 Would prefer to develop a model based on multi-use facilities and multi-functional activities with one club/sporting organisation responsible for management. This would be dependent on the maturity of the sporting clubs. 	
	Asset Management:	
	 None is in place at present and the shire is working through the process to provide a scope of works on what needs to be done. 	
Shire of	General:	Current and future facility
Gnowangerup	- The shire has 3 sporting complexes within its boundary:	development from a Shire of Gnowangerup perspective can
	 Ongerup lost its football a few years ago and is very rarely used. 	be summarised as:
	 Borden Pavilion which was built as a music venue with bowling and tennis and has recently lost its football. 	Asset management and the risk associated with
	 Gnowangerup which has recently received significant levels of investment. 	maintaining the level of current infrastructure serving a relatively small population base. - Rationalisation, multifunctional use and increased capability of infrastructure to service more broader community needs. This needs to be considered in conjunction
	- Each town has a unique community and used to be very competitive.	
	Money is obtained through the cropping program (originally a community program but sport took it over)— Borden and Gnowangerup have excellent resources but would not be sustainable without the program. \$100k from crops went into the recent swimming pool development. No plan is in place if it were to fail or to be re-diverted to broader community requirements but people are averse to change.	
	 Old agricultural land was used which is to be handed over under native title (Land and Sea Council obligations). 	
	 All complexes have a strategic plan and are putting money aside to manage replacement of assets. The shire provides an operational subsidy (17% to Gnowangerup due to its size and 100% to Borden). If the council can't pay this would be an issue – a population of 1,200 which is shrinking cannot support the level of infrastructure developed. 	with rationalising infrastructure within all towns and potential consolidation on one site ultimately.
	Same Sapper the level of minded detailed developed.	- Governance and volunteer management. The gradual

Representatives	Main Considerations	Implications
	 New people coming in are generally Philippine's who stay for 2 years and have limited interest in traditional sport. 	loss of population and its transient nature which
	 Currently no succession planning. This is a high risk when generations change. People are now not wanting to commit and as a result there has been a loss of sports. Kidsport has helped but assistance is required for travel (fuel). 	impacts on the commitment to volunteering needs to be addressed.
	 It is not sustainable to have 3 of everything. Bowling Clubs have however raised money to replace their current surface and won't move to the sporting complex which potentially creates issues for long term viability. 	Alternative sources of funding need to be identified to that of the cropping program. This will
	- They have a 24 hour gym with swipe card access in Gnowangerup.	continue to be high risk
	 Swimming pool was a controversial project as initially it was proposed to be larger, but would not have attracted government funding. It also involved the relocation from the old pool (heritage) site on the advice of DLGSC. It has however been a success. Sharing of change rooms has been a success due to seasonality of use. It is however only open 6 	should the crops fail or an alternative approach is taken to investment of broader cultural activities.
	days a week due to inability to provide a life guard during the season.	- Sharing of resources and
	The centre has a full-time manager – 15 hours backed up with the Club Development Officer position. There was difficulty with attracting the right calibre of person to undertake the job on a 6-month contract – this is an issue moving forward as the Club Development post has ceased.	increased commitments to alliances and partnerships with neighbouring LG's needs to be explored further.
	- There is a need to incentivise to get people to take part and attend facilities.	The staffing and ability to
	Sports:	attract adequately qualified and committed personnel to manage and operate facilities.
	- Hockey and Tennis in Gnowangerup is very strong.	
	- Gym = 60m² at Gnowangerup and has been a success.	
	 AFL: Gnowangerup is reasonably successful with good numbers for a reserves, juniors and senior teams. Ongerup Football Association compete with other shires – 5 teams in the Association. 	The loss of clubs and consistent competitive infrastructure.
	Netball: Gnowangerup has 3 grades; no teams elsewhere and mainly travel to Albany to compete.	The primary development focus will continue to be on:

Representatives	Main Considerations	Implications
	 Basketball: men's and ladies' travel to Jerramungup but seeking to set up a team in Gnowangerup. Hockey: strong ladies and juniors Ballistics at Gnowangerup (Pistol Club) but no strong involvement with council. 	 Facilitating the improvement to governance structures and long- term viability of clubs.
	- Golf: Borden is privately run and Gnowangerup is located near the Ag School with sand greens. Numbers have dwindled.	 Management of assets in a sustainable manner
	 Aquatic: variety of programs from synchro to morning swimming, life saver training etc. Looking to re-form the swimming club and focus on disability/rehabilitation. There is a need to work the asset more. 	with regard to the limited and reducing rate base and
	- Need to look at coordinating events program.	available budgets.
	 Cycling and trails: there is a need to invest in developing a walk throughout the town site of Gnowangerup for individuals/families. This is a priority to be addressed. 	o Investment in passive recreational
	- BMX/Biking: no skate park now as it was removed. Council is not supportive.	opportunities including trails within
	 Tennis: relatively strong in Gnowangerup with junior development but social in Borden and Ongerup. 	and servicing town sites.
	- Bowls: three clubs with Gnowangerup winning state club of the year – struggling with numbers.	 Keeping people in the area through non-
	 No football (soccer), cricket (folded 6 years ago following relocation of pitch), touch, motorised sports, equine, water based activities. 	sport and recreation initiatives linked to housing, tourism and economic development
	 Fitness, gym, dance, yoga etc. are provided through hire of halls if a local person is prepared to facilitate. 	
	LG Partnerships:	opportunities.
	- Something that could be undertaken more effectively.	There will be an ongoing requirement for clubs and
	 No support has been given to the pool and there is no/limited sharing of resources across boundaries. 	associations within Gnowangerup to receive support and advice from neighbouring associations if the use of sporting
	- There is a need to look at workshop and Club Development Officer sharing.	

Representatives	Main Considerations	Implications
	- Hidden Treasures is the only tourism alliance.	infrastructure is to be
	Strategically:	maximised. This will include the extension of
	 Strategic Community Plan consultation identifies a need to retain what the shire has – inclusion and unity is strong as is skill sharing. 	aquatic infrastructure use (potentially a swimming
	- Natural resources aligned to tourism is critical.	club), diversity of sporting use on the synthetic turf
	 Economic development – a need to keep local businesses in the shire. Keep people living in the area. Create vibrancy and increase passive recreation. 	and greater social activities focused on the sporting
	School Agreements:	precinct site. Over time this should also include the
	- Not aware of any. School uses the sporting oval.	incorporation of other uses
	Benchmarking:	such as bowls to offset ongoing servicing costs.
	- Not undertaken against other LG's.	
	Club Management models:	
	 Voluntarily run and operated – pitfalls are sustainability and reliant on a very small community group. 	
	Issues:	
	- Dealing with committees can often be difficult.	
	- Competition between towns has caused problems and a relative high level of provision.	
	- Rate of suicide is an issue – no sport = no community interaction.	
	Asset Management:	
	 Day to day maintenance is the responsibility of clubs through agreement. No plans are in place for renewals. 	
	- Starting process of renewing and reviewing leases for all clubs now.	
	- Rationalisation and diversification will need to be considered as there is a real concern that the shire could not afford to take on responsibility of managing current infrastructure.	

Representatives	Main Considerations	Implications
	 Management of the pool is likely to cost in the region of \$250,000 to run and there will be a need to look at a different model in future. 	
Shire of Jerramungup	- Asset management is the major concern and how this is dealt with through the planning process. - A motocross track has recently been established on the boundary with Gnowangerup and there is CSRFF application to provide \$750k funding to upgrade sporting provision at Boxwood Sporting Complex. - Bremer Bay has recently had investment in synthetic bowling and major refurbishments recently at Jerramungup. - Jerramungup needs a new hot water system. The entertainment centre provides a 2-court basketball facility although the lines don't meet requirements. - There is a very strong sporting community. If the facilities receive funding it will provide them with 20 years life expectancy. - 1/3 rd is provided by the shire for maintenance. Department of Education Shared use: - Issue with school pool which is likely to come to the end of its life - \$2.2M is required to make good and DoE have indicated they are likely to close the facility. The shire however will not let it shut and are currently preparing paperwork for funding. Looking at a potential cropping program. The shire currently contributes \$70k annually to its operation. Pool is used by people from a 120km radius. Governance: - Clubs are generally good with constitutions and plans in place. - Volunteers are the biggest struggle. - Golf clubs are generally operated independently on a membership basis with the shire contributing to mowing and maintenance.	Current and future facility development from a Shire of Jerramungup perspective can be summarised as: - The lack of asset management systems and processes is a high risk for the shire. This will need to be addressed to ensure effective annual and long-term budgeting. - There will be a need to establish a sound process and investment program. - Volunteer management support and facilitation will be needed as an ongoing requirement to sustain viable club infrastructure. - The issue associated with the pool will need to be resolved as a matter of urgency given the imminent decision is likely to be taken by DoE to decommission the facility. - The opportunity to share resources across LG's has been highlighted as having
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Representatives	Main Considerations	Implications
	 Management Models: There needs to be a head sporting club who takes on responsibility. Shire reps should be on the management body. A leasing agreement is set up with the sporting clubs who have total control under a peppercorn rate. Asset Management: The shires position is that they have no register, no record of maintenance and no written evidence of what has been undertaken. The 10-year financial plan allows for major upgrades. Skate park at Bremer Bay is due to be constructed this year. There is a need to link in the trails at Bremer Bay. Benchmarking: The shire does not compare services against anyone. The shire believes they are in a better position than neighbouring shires. Partnerships: There is no significant sharing across boundaries related to sport and the only competition across boundaries is basketball. An economic development policy centred around tourism and in partnership with the City of Albany, and Shires of Plantagenet and Denmark is evolving. 	potential benefits to offset limited local resourcing and maximise tourism potential. The evolution of the Tourism Alliance will assist. The importance of benchmarking should not be underestimated and it will be important to establish an agreed process with neighbouring LG's to assist with future investment planning.
Shire of Katanning	- The strategic community plan is currently evolving and has a number of key themes which are important – connections across a diverse community to bring groups together; youth; seniors and health (with particular reference to early childhood). - Key strategic sites are: The Katanning Leisure Centre (KLC), Katanning Country Club, Bowling Club (to be relocated to the country club), Callaghan Park (earmarked for itinerant housing), Kupara Park (a former football oval - strategy for use of the area is to be determined), Forrest Hill Golf Club, Pistol/Rifle Club amalgamation, Speedway	Current and future facility development from a Shire of Katanning perspective can be summarised as: - Major investment projects include:

Representatives	Main Considerations	Implications
	(recently developed), croquet (to keep the site and replace the clubhouse building) and town tennis court redevelopment site (following move to the Country Club).	o Katanning Leisure Centre (KLC).
	- A master plan has been developed for the bowls and country club.	o Katanning Country
	- Pony club within Katanning needs to determine its future.	Club including the relocation of the
	- The Agricultural Society is based at the leisure centre which also incorporates shearing	Bowling Club.
	and the farmers market. Equestrian are a separate body. A draft master plan is in place for Katanning Leisure Centre.	o Callaghan Park.
	 A number of major events including Hidden Treasures, Agricultural Show, Texpo, Southern Dirt Festival, Multi-Culturalism Festival, Greater Southern Merino Sheep and Breeder, Bloom Festival, Eco-week etc. There is a need for a coordinated events program as it is ad hoc at the moment. Also undertake youth events throughout. There is a public relations and events officer within the community development team. 	 Kupara Park to potentially provide informal recreational opportunities and football (soccer) provision.
	- Clubs have good relationships with state and regional sporting bodies – regular visits occur. Whilst communication with SSA's is getting better there is still a lot that needs to	o Forrest Hill Golf Club.
	be undertaken with respect to strategic development work.	o Pistol/Rifle Club
	- Multi-cultural population is high but female diversity is low.	amalgamation and lighting investment to
	- The shire has tried to develop small court usage for a variety of Asian user groups (Badminton is run for 2.5 terms).	be re-engaged.
	- The Aboriginal community – good avenues have been developed through the school but	 The croquet clubhouse
	it has been slow moving. Wirrpanda Foundation link is strong and there is benefit in	development.
	having a liaison officer but the role needs to evolve. Noongar Sports and Wellbeing comes and goes but is not sustainable. There needs to be a structure put in place – lot of ideas, lot of talk, good strategic talk, but lack of sustainable strategic base. Engagement would be important between the youth development and Noongar Group.	- Whilst a 5-10year contract has been let to YMCA, the shire should undertake due diligence over the next 18
	Flexibility of main recreation area:	months to determine
	The shire has been proactive with the development of a master plan for the KLC. The option for equestrian to co-locate should be developed based on a 15,000 increase in population. The building is flexible but there is a need for a multi-purpose room for seniors. The building also does not have a dedicated room for group fitness. The gym	whether in the long term this will service the greater good of their community and effective performance controls can be exercised

Representatives	Main Considerations	Implications
	extension has allowed for that and there is now a need to publicise and educate the community.	to deliver against Strategic Community Plan targets.
	There is an opportunity to develop a hydrotherapy pool at the KLC and partner with the hospital.	The need for a coordinated events program is
	 Currently working on water catchment run-off and re-use. The oval has improved significantly. 	evidenced and should be developed in partnership with GSRLG's.
	Issues:	- The relationship with
	- Volunteer base – in small communities there is great volunteering but not in Katanning.	SSA's, along with other
	- A huge expectation by the community that everything will be provided.	LG's has been raised as an area of concern which
	- Succession planning is really tricky.	needs to be addressed.
	 The low economic situation – cost effectiveness is critical (Kidsport has been useful). 50% are less likely to contribute financially but can volunteer. 	sustainable benefit to the region. This should also include more effective engagement with Aboriginal community groups and associations. The issues with
	 Seniors – there are a lot of programs at KLC and a lot of groups but don't come together. It is not overly cohesive and could be a lot better. 	
	 General Health and wellbeing. There is an opportunity to do more on health and fitness. There are similar issues with drugs, mental health linked to safety and provision of safe spaces in town. The low employment rate is an issue. 	
	Viability Concerns:	
	 Facilities are mainly based at KLC and the Country Club. Many clubs operate on licenses/leases on a low/peppercorn rate. They are strategically trying to move sports to two locations. 	
	- Current budget – 50% of shire expenditure is recovered currently.	
	 Aquatic centre is managed by the YMCA under a 5-year contract (from 2016). Currently unhappy with the service provided up to now – a local management issue. There has been a recent decrease in usage and programs/activities have been reduced. Rationale for YMCA was to address loss of staff and lack of ability for the shire to retain staff. 	

Representatives	Main Considerations	Implications
	Not much in the way of business planning of the KLC and need to review against benchmarking.	The benefit of Kidsport and the potential to expand the program in low socioeconomic areas is critical and is consistent with other LG concerns related to ability to pay and access to transport. There is a need to develop consistent seniors
	 Focus of town has changed to be more practical in its approach. In a year or two's time it may be possible to bring the pool back under shire control. 	
	Alignments:	
	 Cross boundary – central southern for hockey, surrounding towns for basketball and netball and Upper Great Southern for Katanning Football Club. 	
	- Bowls generates alliances with other towns.	
	Funding Commitments:	programs to ensure
	 Lake Ewlyamartup is a community driven project for a new boat ramp, toilets and park furniture. Part of the Living Lakes Project which has been nearly completed (provides for canoeing, kayaking and water skiing). 	resourcing is effectively utilised. Seniors could provide a wealth of volunteer capacity to support club development. General Health and wellbeing. There is an opportunity to do more on health and fitness. The importance of using sport as a vehicle to address drug use, mental health
	 \$15-17M redevelopment of Welcome Precinct – a 3-year program with a master plan currently being completed. The shire has committed up to \$1.5M. 	
	- Gym extension – loan was taken out to undertake the extension (\$400k).	
	- Master Plan for the KLC is still to be implemented and developed.	
	- There is a small program for clubs – includes lighting for gun club (on-hold).	
	- A new administration/civic centre development.	
	Sports:	and wellbeing is a consistent theme across
	 The shire has a club development officer working on a part-time basis (3 days per week) with a complementary role for senior's coordination. 	GSRLG's and should be further developed as a shared resource.
	 AFL is a very active group with a strong membership base and strong leadership. A full range of junior to senior teams with good support from ex-players and families. The license to occupy is currently being updated. Governance across all clubs needs to be looked at and there is a careful balance which needs to be struck between the shires and clubs requirements. 	

Representatives	Main Considerations	Implications
	 Football (soccer) club is currently in recess and whilst they have tried to push the club actively it lacks viability. Indoor Futsal has been tried and failed. Multi-cultural issues have been a barrier – lot of CaLD interest but no coordination has been developed. There is no cost in football (soccer) but there is currently nowhere to go. Prosser Park needs to be developed into an informal recreation space – few sports are played informally at present. Ablutions are close to the site and it may provide the solution. A committee and governance structure exists. 	
	 Cricket: 2 x clubs which are both active. Katanning Wanderers has the strongest base. The culture is getting better and they have been more proactive in engaging the community. Succession planning however is not strong. Austrils North is a one team club which plays at KLC. Numbers are not great and club situation is poor. 	
	 Netball: strong with a good executive and good governance. Programs have improved with an increase in numbers. They are proactive with sponsorship and are healthy financially. Operate within the Great Southern Netball Region (hold up to 5 events per year). Good communication with regional board. 	
	 Basketball: very strong with good volunteer base. Numbers are good and provides a junior and senior set-up. Governance could be improved as could communication. There is a need to expand the volunteer base further to keep pace with demand. 	
	 Hockey has increased but struggled with executive committee. There is a good mix of juniors coming through. No clubhouse but kitchen, kiosk and storage is available. Oval has seen an increase in use and part of the master plan includes a clubhouse. 	
	 There is no rugby league and rugby union is in recess – all outsourced to Bunbury, Collie and Margaret River. There is the occasional home game and carnival. 	
	 Motorsports: there is a motorcycle group at a private property (Warren Road) – 2 areas are used and is very informal. There is a community motocross group and the shire support the Cranbrook development. Speedway (cars) is active. 	
	 Ballistics: 3 clubs are looking to amalgamate. Katanning Clay Target, Big Bore and Pistol Club. Also, Wurgabup Rifle Club Inc. A small club – lighting has been deferred due to further consideration of incorporating another club. 	

Representatives	Main Considerations	Implications
	 Golf: strong in Katanning with tennis and squash on the same site and potential for bowls. Sand greens, good operation with strong succession planning in place. Forest Hills has grass greens and is operated for social purposes. 	
	 Aquatic: 8 lane Olympic pool which provides a range of water based activities including carnivals, learn to swim, school use, aqua aerobics etc. Swimming Club is in recess. It operates seasonally. 	
	 Cycling and trails: not formal. Funding is to be applied for a Cycle Plan. Options have been considered along railway lines and existing trails. There is currently no mountain biking. There is a BMX track but no club. 	
	 Tennis: an 8-court facility with an active club based at the country club having relocated. It struggles for committee reps. No formal competitions, night pennants, erratic with scheduling. A junior and senior tournament is held each year. It is the base for the Great Southern Tennis Zone (a small organiation which struggles for volunteers). 	
	- Bowls: not huge numbers and are to be relocated to Country Club.	
	- Adventure sports: nothing at present.	
	 Fitness gym: fully equipped gym at KLC which is well used. Membership levels at 250+ with optimum of 300. 	
	 Martial Arts/Gymnastics (have just got off the ground – private club). Incorporated a new gymnastics room at the KLC which is used for martial arts and gymnastics. Martial Arts have limited execs but good support. Numbers for juniors is increasing. They both go out of town for competitions. 	
	- Nature Play: to go into Peace Lake with additional outdoor gym equipment.	
	- Dance: in recess and run privately. Operated in a different venue.	
	- Badminton: run through a social club which is informal and has few members.	
	- Volleyball: social at KLC.	
	- Roller blading: a recreational opportunity within KLC.	
	- There are currently 2 gymnastics clubs in town.	

Representatives	Main Considerations	Implications
	 Great Southern Merino Sheep Breeders have their events on 2 hard surface courts (6 courts in total – 4 sprung). 	
	- Darts/Pool: independently operated in a pool hall (Amhurst) and darts through hotels.	
	School Agreements:	
	 3 primary and 1 senior school with a proposed middle school. Not sure of any formal agreements. There is a reduction in costs for use of facilities by schools booked through the shire. 	
	- Carnivals are held at the swimming pool.	
	Cross Boundary Opportunities:	
	 Tourism has potential with 2 large projects to be developed. The visitor centre model is to be developed in conjunction with the development of Dome in the town. The Welcome Precinct is to be a visitor attractor. The shire recognise Katanning as a concierge town for the Great Southern. 	
	- Competition is becoming more centralised and likely to be maintained.	
	 Economic development is to be a strong focus moving forward. This however needs to be developed. Needs to work in partnership with the Katanning Regional Business Association. 	
	Benchmarking:	
	- None undertaken at present.	
	Preferred Management Models:	
	- Lease/License for 6 months of the year. Football has exclusive use.	
	Asset Management:	
	This has not been very good and has not been planned for. If something major goes wrong the shire would have to borrow/loan to finance any asset replacement.	
	- No asset management plan in place.	
	The shire is good at upkeep and maintenance but replacement is a big issue.	

Representatives	Main Considerations	Implications
Shire of Kent	General: There are 550 resident people. Shire is responsible for upgrading facilities and are currently in the process of upgrading Pingrup. There are no formalised sports – bowls and Auskick are the only organised sports. Half a dozen mixed netball games are played annually and an annual north v south football match. Bowls is relatively popular. Pavilion is used more than the shire hall and they are seeking to promote its use more. Pavilions are used by playgroups. It is the primary meeting place in both shire towns. Nyabing Sports Club is financially sound with historic investment. Football however ceased 3 years ago. Pingrup is affiliated to Lake Grace and resource share – facility is tired and in need of upgrading as a major project. Recent community survey did not identify sports as a priority. Major issue is seniors – still on farm. Major push is to retain the population. Big farms are getting bigger and small farmers are selling up and leaving. Rates are \$2M per year and therefore they need to be spent wisely – road infrastructure is a priority. There are no services from the state operating in the shire. Housing is provided for well-aged seniors. A relatively affluent population. Benchmarking: The shire doesn't benchmark against anyone due to its unique set of circumstances. They have a pragmatic rate base which realise they are unable to have everything. Providing opportunities is critical.	Current and future facility development from a Shire of Kent perspective can be summarised as: - The sporting infrastructure are principally social meeting places and perform a much broader role than that of sporting uses. It is important that investment is maintained at current levels and each site is continued to be promoted as community centres. - Due to the unique set of circumstances, the shire has limited requirements to work across LG boundaries and should merely enable clubs to develop their social playing structures. - An ongoing requirement will be to provide services to keep people well-aged within the community. Therefore, the investment in broader fitness and passive recreational pursuits will be important. This should link to trail/path access and social infrastructure.

Representatives	Main Considerations	Implications
Representatives	Strategically: Requirement for better telecommunications. Allied Health Services coupled with general health and wellbeing. If people have a disability they have to leave town to receive the appropriate level of support. Sports: None specifically – need to consider exercise stations in towns (outdoor). Schools: The shire has tried to acquire the former oval but has been left vacant due to Aboriginal heritage issues. Article 18 approval is required. Cross Boundary Opportunities: Shared building surveyor (Narrogin), Community Services (Lake Grace) and NRM Officer (Lake Grace). A member of a number of formal/informal alliances. This includes a housing alliance program. Asset Management: A 10-year building maintenance program is in place and a 5-year parks and gardens plan. Expenditure is managed through a 10-year budget. Buildings are shires responsibility and therefore they manage them. The bowling club is responsible for its own green. Sports club keep money in reserve with the shire. Financial position of the shire is strong with low debt and a good surplus.	- As current asset management processes are well developed (although not strictly in accordance with the state governments integrated planning framework requirements) and the shire is relatively strong financially, the need for additional assistance and further investment in new infrastructure is minimal.

Representatives	Main Considerations	Implications
Representatives Shire of Kojonup	General: Ageing population which used to have a strong volunteer group which has declined significantly. Legacy planning is now a big issue. Sustainability is a critical issue for the shire. The biggest issue for the sporting complex (which has been the subject of previous master planning, which is now in the process of being peeled back) is overheads. Solar has been installed and 50% of savings have now been put into a reserve account. There is a need to change current processes as the shire will not address its issues through providing more infrastructure. The money was wasted on the complex upgrade as it only really serves football. The building is poorly designed and non-compliant. The shire has difficulties in keeping young families there. A focus now is on trails. Cycle paths will be helpful for youth and to maintain general resident health. This should integrate with health and wellbeing objectives and opportunities explored for horse, cycle and walking trails linked to heritage sites. There is also potential to link with aged care facilities. There also needs to be greater connectivity with the golf club, showground and tennis club. There is however no trails plan in place – the old stock trail route from Kojonup to Denmark could be a consideration for bringing in additional tourism dollars. There is a need to consider a destination family area (i.e. similar to Darkin) to provide a whole family experience. The mitigation measures for the sports complex need consideration – expectation of facilities and reality are poles apart. The oval and hockey grounds are superb but are only used 8 times per year. Very little investment is justified based on sporadic use. Club development officer did not provide a satisfactory solution as there is a need to look at broader community recreation and sport – there is an ongoing need to undertake training in house and build capacity within the volunteer base to address club governance. There has been a history of people coming into the community, starting	Current and future facility development from a Shire of Kojonup perspective can be summarised as: - The sustainability of existing infrastructure. In particular the re-alignment of both the towns sporting complex and agricultural showground which should benefit from shared services associated with co-location. This would assist in addressing current under-use and infrastructure lying idle for extended periods. - The current master plan should be reviewed and realigned in accordance with resourcing capabilities and seek to rationalise current infrastructure over a 20-year time frame. - Priorities for future staged investment should include: • Redesign of current building and ensure compliance with Australian Building Standards and DDA.

Representatives	Main Considerations	Implications
	 Strategic plan identified the need to focus less on ageing and more on youth. Issues: The showground asset is a significant liability. A sense of entitlement has created a problem and a reluctance to change. Ideally the showground should be moved into town 	 Cover the netball courts for multi- functional sporting and occasional market use.
	and the sportsground used for the show. The netball area could be covered over and used for markets. The sportsground complies with event requirements, whereas the showgrounds do not.	 Re-align the skate park to align more effectively with the
	- Skate park needs to be better located.	sporting complex and
	 The town is noted for its parks/playground rest stop – it does not want to be known as the best rest stop but as a destination area. 	adjacent school. o Investment in the
	Shared Use, School Agreements:	swimming pool including shade and
	 There is an agreement in place but they don't have the ability to run school and shire combined programs. 	increasing the life of the pool tank.
	 The exodus of youth to Perth from grade 6 onwards is a serious concern as under 12's competitions cannot be fulfilled. 	- There is an identified need to undertake a Cycle Plan
	 Agreement looks at usage but not the sharing of resources. There is a need to extend after school hours activities. Building up the relationship is important but will fail if it is just resource and dollar based. 	for the townsite to connect to heritage/cultural and sporting/recreation infrastructure to provide
	Sports:	effective connectivity and
	 Football (Australian Rules): Much weaker than it used to be as players have been lost – issues associated with drugs, mental health and culture. Wirrpanda Foundation are working with the younger age group to address this. 	opportunities to enhance resident health and wellbeing. Opportunities should be explored to align
	 Cricket used to be strong but now having difficulty fielding teams. They do not compete. Juniors are reliant on transportation and its availability. 	horse, cycle and walking trails.
	- No football (soccer), rugby union.	- The connectivity of sport
	 Netball played in Katanning as courts need to be put into good order for training. Basketball is Katanning based. 	and recreation infrastructure is critical and has been referenced by a number of GSRLG's. This

Representatives	Main Considerations	Implications
	- Hockey is strong regionally. They have alternate and restricted use of the oval.	should also align to the
	 Equine: Kojonup is one of the strongest polocrosse centres in the area (Wandella and Mobrup) which holds riding schools, polocrosse and workhorse carts. There are no indoor arenas. There is potential to look at a regional eventing festival and the club need to start thinking strategically. 	broader trails infrastructure to connect business opportunities (i.e. golf club, showground and tennis club).
	- Tennis is well supported but tennis courts are out of town at the golf course which has a poor connection.	The old stock route from Kojonup to Denmark
	 Bowls: duplication of bowls club and neighbouring sporting use – this needs to be brought together. 	should be a consideration for future development but
	- Golf Club is reasonable but needs to forward plan their asset management obligations.	can only be achieved in partnership with
	 Water Sports: Lake Towerrinning is the shires water playground for water skiing, swimming and yachting. 	neighbouring LG's. - There is a recognition that
	- Ballistics: the shire have tried to get shotgun, pistols (clay then gun club) and archery to work together.	the shire needs to build capacity in the community
	 Motorsport: there used to be speedway and motocross but these have now ceased. The shire support Cranbrook as the regional centre for motocross. No legitimate off-road area within the shire, but there appears to be no demand. 	and will have to play a critical facilitation role to support the volunteer base and ensure effective club
	- BMX/Mountain biking: a huge opportunity as the showgrounds lends itself to such use.	governance is
	 Dance/Martial Arts/Gym: the shire supports such activity by providing access to infrastructure. 	implemented. It will also include an ongoing educational program
	 Canoeing: use of the Blackwood River is the only area where activities could be promoted and is dependent on rain. 	related to financial viability and business planning to
	- Adventure sports: old quarry area could be used for abseiling and other activities.	offset the current risk held by the shire.
	Partnerships/Alliances:	- Further engagement with
	 Tourism WA: part of Hidden Treasures. This is more of a loose alliance. Current events include Race Carnivals (Wandella), Wildflower Festivals (Kojonup). Looking to develop an Upper Great Southern Alliances but nothing in place yet. 	DoE is required to explore alternative ways of delivering sport and recreational opportunities which could reduce costs

Representatives	Main Considerations	Implications
	- VROC is the only formal alliance.	of servicing and provide a greater localised benefit. This approach should be considered across the Great Southern.
	- Economic: not on the agenda at present but would likely focus on the agricultural base.	
	 West part of the shire has a greater alignment with Boyup Brook and the southern with Cranbrook. 	
	Funding Commitments:	- The importance of using
	 New access to the pool and funds have been set aside to assess its life expectancy and potential investment required to extend its life. The shire would like to build a roof over the plant room. 	sport as a vehicle to address drug use, mental health and wellbeing is a consistent theme across
	- An additional shade sail on the pool area (\$30k).	GSRLG's and should be
	 Work towards extended solar panels to offset overheads through grant funding opportunities. 	further developed as a shared resource.
	- Ensure sporting complex is compliant (particularly DDA).	There is potential to look at a regional eventing festival
	 Improved storage for function and gym – the existing pavilion was rushed with little thought to these aspects. 	to support the equine industry and to strategically
	- Looking at power, surfacing and cover over netball courts to enable multi-functional use.	manage investment through a potential
	- Consideration of Nature Play infrastructure.	partnership with the Shire
	- A need to sort out issues with oval drainage.	of Plantagenet.
	 Football lighting needs replacing and repositioning – potential to investigate LED lighting (currently poor and used for training only). 	
	Benchmarking:	
	 Don't currently benchmark against other LG's as the economy and diversity is totally different. 	
	Management Models:	
	- Currently loose agreements are in place and are in the process of being resolved. It is an educative process with a need to fix mindset and governance practices.	

Representatives	Main Considerations	Implications
	 The intention is to educate on financial obligations, risk and implications of not managing risk effectively. 	
	Asset Management:	
	- A 10-year asset management, replacement and maintenance plan is being developed.	
	- Swimming pool may have dramatic consequences once the lifecycle cost is known.	
	Rationalisation is now a consideration – groups have taken ownership of facilities without investing in them. The shire is in a reasonable financial position but needs to resolve these issues to maintain that stance.	
Shire of Plantagenet	 General: The main strategic site for ball sports within the shire include Sounness Park – primarily for ball sports of football (soccer), Australian Rules Football, hockey and cricket. They are the founding members of Plantagenet Sporting Club. They manage the built facilities from July 1st 2017. The shire takes responsibility for the playing surfaces and the clubs for the building. The shire has a seat on the board. The shire does not charge for the use of playing facilities. The investment was developed in 3 stages - stage 1: Australian Rules Football oval; stage 2 and 3: hockey and cricket which was undertaken 18 months ago. Frost Park is earmarked as the equestrian area. The Australian Rules Football pitch has recently been decommissioned. The cricket wicket is still to be removed. The equestrian site has been planned but is now quite old – indoor arena, realigned race track (Riding for the Disabled use the site). The old shed is to be demolished and replaced. Funds have yet to be forthcoming to re-align the track. It will be a 10-15 year plan. Main users are camp draft, RDA, Turf Club and Pony Club. West Plantagenet has a facility out of town at present. Rocky Gully has an oval but no organised sport. They have looked at a skate park but it can't be justified. Narrikup: a cricket oval which is self-managed – the shire does very little other than mowing. It is an active club with public tennis courts (not being used). 	Current and future facility development from a Shire of Plantagenet perspective can be summarised as: - There will be a need to provide continued investment of time in Sounness Park through facilitating the sporting club's evolution. - Frost Park as the focal point for all equestrian activities will require ongoing review and investment in master planning and business case development. - Investment will be required in the swimming pool to maintain the current level of provision. This will also necessitate the

Representatives	Main Considerations	Implications
	 Kendenup: One oval with cricket wicket. They applied for funding for irrigation and money has been received. Club developed and managed. 	replacement of the plant room and reconfiguration of
	 Mount Barker Swimming Pool: A 50m six lane pool which currently lies empty as there is a need to tile the pool. The shire has held over the annual DSR funding commitments. An engineer has confirmed that the tank is sound and there is no water incursion. The plant room needs upgrading and replacing. 	infrastructure to provide a more flexible, safe and adaptable family orientated facility (and thereby increase seasonal
	 There is no significant water area in the shire – all outdoor recreation is nature based with a focus on Porongurup and the Stirling Ranges with the state forest running down to Walpole. 	throughput). If investment is not set aside to increase the service offer and
	- There are 3 golf clubs, 2 bowling clubs. They are all membership based clubs.	upgrade infrastructure it will increasingly become an
	 Mount Barker Speedway: cars only. It is an amateur club operating on leased land. It is in good order and have upgraded the dam adjacent. 	asset liability. - The lack of a current asset
	- Ballistics are located next to the speedway. A rifle range goes into the conservation bush which has been a concern. There is also the associated issue with bushfire control. Public safety mitigation measures have been undertaken and the club now has ultimate responsibility to maintain the fire break. Pistols use a separate facility adjacent.	management system and associated investment process is a high risk for the shire. This will need to be addressed to ensure
	- Ageing infrastructure: providing new infrastructure and managing the asset.	effective annual and long- term budgeting.
	 Pressure on keeping rates low. There is a need to divest management and shires responsibility/risk. Downside is loss of control. 	There will be a need to establish a sound process
	 Club Development Officer role: shared with Denmark and Cranbrook – essential support for clubs. Its loss would be detrimental to improving governance, capacity and applying for grants. 	and investment program with regard to the development of new infrastructure at Frost Park
	 Viability issues are centred around the football club (volunteers and financials) and rifle club (few members). 	and redevelopment of the Swimming Pool and
	 Camp draft is an exciting spectator sport but there is an issue with volunteers. It should be able to be promoted more effectively. 	decommissioning of surplus land.
	Flexibility of use:	The development of a partnership with the school/Education

Representatives	Main Considerations	Implications
	 All new facilities are expected to be multi-use. 2 ovals have been developed – one for AFL and one for cricket (although can be used for both sports). The floodlighting at the main oval is at 500lux to take AFL games. 	Department will need to evolve to offset ongoing operational costs.
	The synthetic surface can be used for football (soccer) to enable the hockey club to increase revenue.	Volunteer management and club development support will continue to be
	Potential Funding Commitments:	an issue which requires a
	- Replacement plant for the swimming pool (yet to be confirmed by council).	resolution and the potential adoption of resources to be
	- Beach entry leisure pool for disability access (yet to be confirmed by council).	shared across LG's.
	 Currently working with the school to secure a junior oval on the school grounds to enable the cricket wicket to be removed from Frost Park. 	The development of a bike plan for the Townsite will
	Sports Considerations:	potentially be able to
	- AFL Club is experiencing issues with volunteers. There is a huge impost on volunteers to run games. The payment of players needs to be looked into as it is destroying the	identify links with broader trail opportunities.
	game. As a result, there is significant financial pressure on the AFL club.	- The alliance between
	- Football (soccer) clubs: do not have the players for men's competition, but women's game is quite successful.	Denmark, Albany and Plantagenet whilst currently focused on a regional
	 Hockey has grown since the turf was developed (federally funded). There is a hockey carpet reserve fund established and MOU – a hybrid facility which doesn't require watering. There is a lot of water collection around the precinct which is supported by dams which will require ongoing maintenance. 	tourism component has the potential to contribute further and explore resource sharing if it were
	 Cricket is a growing sport with more junior sides, 2 men's teams and additional B-grade it's more fun and socially driven than competitive. Kendenup generally gravitate to the north whilst Narrikup gravitates towards the south. 	to expand its current objective. Potential alignment with the implementation of long
	 Netball struggle as a club with volunteers but not membership. They play at Mount Barker to avoid going down to Albany. 	distance trails would assist. - The alliance with the Dept.
	- Basketball is localised to Mount Barker and quite strong but difficult to manage with limited centre space.	of Education for the recreation centre is
	- Touch Rugby: looking to start at a school level at Sounness Park.	considered to be positive and could be expanded to

Representatives	Main Considerations	Implications
	- Motorsports: only speedway (car) is catered for.	provide access to the oval
	- Golf is reasonably active and do not ask for much.	space should demand at Sounness Park (east and
	 Swimming: active during season for various swimming programs and carnivals. Very strong swimming club (Barracudas). 	west) increase without the need to provide additional infrastructure. - Consideration should be given to the expansion of current VROC activities. The opportunity to share
	 Cycling and trails: No clubs as such but looking to create a bike plan for the Townsite. Regional trails plan included Porongurup but nothing has emerged. It is on DBCA land and therefore not within the shires control. DBCA have put in the skywalk and the shire has constructed the roads to support Castle Rock. The Stirling Ranges lie within the shire. In future the council needs to be on the front foot to promote these. 	
	 Mountain biking/BMX: pump tracks are an attractive proposition. Mondurup Reserve is ideally suited for mountain bikes. 	knowledge and experience in relation to tourism, asset management and sporting/
	Tennis: clubs at Mount Barker and Kendenup – both strong with pennants and social activity.	recreation provision could be a catalyst to provide
	- Bowls: active and high membership.	greater operational and strategic value to the shires involved.
	 Equestrian: West Plantagenet have equine use in the north (leased from shire and managed independently). Agricultural Society run a horse event each year but no longer a Royal Show. Carriage Driving use Frost Park. The shire is looking at an endurance horse race but have ascertained it would need to operate over private land. 	
	- Adventure Sports: nothing at present.	
	 Fitness/Gym: small group fitness and 24/7 gym access provided at Rec Centre. The Rec Centre also provides group fitness, seniors, healthy living programs, Tai Chi, dance and Judo. Social sports are undertaken but are resource hungry. 	
	- Support Denmark Gymnastics Club to operate in Mount Barker.	
	 Nature Play/Destination points: Wilson Park provides a skate park and nature play adjacent. 	
	School Agreements:	

Representatives	Main Considerations	Implications
	- A great success.	
	Strategic Community Plan key themes:	
	- Underperformance in youth services.	
	Cross Boundary Working:	
	 The alliance between Denmark, Albany and Mount Barker focusses on economic, tourism and marketing, has been positive. The regional tourism component explores resource sharing. Limited by funding availability. 	
	 Emergency services sharing is good as a relationship builder. MOU exists with DBCA fire-fighting in the Porongurup's and Stirling Ranges. There is a local emergency management committee. 	
	 Recreation Centre License with DoE. This works well with a license in place for 21 years. There are constraints on when the school can use it. A 24-hour gym is operational and there is a good cooperative arrangement. 	
	 VROC with a principle focus on Hidden Treasures through a partnership with Cranbrook, Kojonup and Broomehill-Tambellup. It is not that active and is a meeting of minds but with little in the way of deliverables. 	
	 Development of Tourism activities and trails which bring benefits to the whole of the region. Moriarty-Camballup Trail – development of an old stock route to Walpole. This needs to be worked across LG areas. It provides good access to Munda Biddi and Bibbulmun Track. 	
	 Need to sort out clubs travelling to play – 50km is not far but the perception appears to be a problem. This also relates to volunteers who are not prepared to travel. 	
	- Economic development potential of nature based activities.	
	 Tom Quilty: by using DBCA land it would potentially bring people in from overseas to take part in a 2-day 180km horse ride. 	
	 Cost sharing: user pays in Albany whereas the shire provides free facilities in order to promote active lifestyles. A balance needs to be struck to ensure participation is not cost prohibitive and there is a user contribution payment to be recovered. 	

Representatives	Main Considerations	Implications
	 Sharing costs of the 50m pool with neighbouring local government users. Benchmarking: Similar to Katanning being multi-cultural. 6,000 population with 6,000km² is an issue. Preferred Management Models: Sporting Club model which needs to be extended to the Equine Centre. Care needs to be taken as it has a critical economic development scorecard and events cannot afford to be cancelled. Asset Management: The shire does the asset management required. Resources are allocated to address asset management. However, larger projects will always require external funding. 	
Shire of Woodanilling	General: The shire manages the sport and recreation assets and charge very little for their use. There is a need to develop succession planning and creating longevity. Clubs fall down as they don't have youth with the volunteer drive. The only oval is in Woodanilling – the grass is maintained by the shire. The tennis infrastructure was used by an active club but is now unused. Club capability ebbs and flows with youth. Golf course is independently managed although on shire land. Archery is on private land and independently managed. There is a heritage walk around the town. One of the shires priorities is to look at gym equipment within the town park and some provision at the recreation centre. There are a number of areas for potential trail development. Currently there is a sporting club committee but it is not very active. Their main desire is to achieve more storage space at the centre.	Current and future facility development from a Shire of Woodanilling perspective can be summarised as: - A key issue is the lack of succession planning and thereby creating a long-term viable sporting and club entity. The lack of volunteer capacity and capability has clearly impacted on the success or otherwise of participation within shire provided infrastructure. - A key priority for the shire, which has extremely limited resources is:

Representatives	Main Considerations	Implications
Representatives	 Within the shire there are 2 lots of well-aged care units – a priority to keep people in the town until they are incapable of looking after themselves. Units are however filled with people from other towns which adds to the population. There is not much in the way of local employment to keep people in town – Katanning and Dumbleyung are the main attractors from an employment perspective. Alignments: Great Southern associated with housing development. Part of Hidden Treasures partnership and Bloom Festival. WALGA working group focused on changing LG legislation. Sports: Hockey is the main sport and has struggled with numbers but have a senior male and female team together with juniors. Australian Rules Football is not active. Cricket is gearing up for the season but may struggle with numbers. Tennis is not operational. Golf: not much is known about their operation but they are active and meet regularly. 	O Gym equipment within the town park and recreation centre. O Storage to the recreation centre and lighting to the back shed and resurfacing. There are a number of areas for potential trail development which are likely to link with developments outside of the Great Southern due to being the northern most LG which aligns to other LG's to the north and east (Wagin, Dumbleyung and Lake Grace).
	 Motorsport: no major issues. Equine is strong with the main focus on Katanning. There is no active netball or basketball as surface is not good. There is a group which undertake short mat bowls. Indoor football (soccer) is provided for the school. For aquatics the school goes to Katanning. Ballistics: nothing apart from paintball which is a small business in the area. There are no adventure sports and Centenary Park provides the only skate park facility. 	 As part of the Hidden Treasures partnership there is the potential to extend this activity with partner organisations in the GS. The sharing of resources (currently surveyors cost, part time staff and loan of equipment) could be expanded and formalised under an MOU.

Representatives	Main Considerations	Implications
	 Water sports: Lake Queerearrup has been used for skiing for 2-3 years. There is a small biodegradable toilet system there, an informal camp site, boat ramp and BBQ. It is the only water body in the shire. 	The lack of asset management planning needs to be addressed and
	- There are no major competitions or events in the shire.	could be undertaken in partnership with
	- Kidsport is used to offset costs.	neighbouring LG's.
	- Biggest issue is how to sustain the clubs without a strong youth base.	
	The shire is seeking to hire out the recreation centre and town hall more by attracting events.	
	Funding Commitments:	
	 They are looking at additional storage for the recreation centre together with lighting for the back shed and resurfacing. 	
	School Agreements:	
	- The school use their own oval and there is an agreement in place to use shire facilities.	
	Cross Boundary Opportunities:	
	There is a need to share resources for the shires to become sustainable – currently share surveyors cost, part time staff and loan equipment from other shires.	
	- Wagin, Woodanilling, Dumbleyung and Lake Grace for 4WDL.	
	- Currently developing an alliance with Katanning.	
	Benchmarking:	
	 The shire stands alone with a strong community and old identity. There is strong community commitment which sustain activities and infrastructure reasonably well. 	
	Management Model:	
	 Best through a sporting association. The shire currently only has a CEO and deputy on a full-time basis and does not have adequate resources to manage facilities. The Works department works Tues to Fri and manages basic maintenance through agreement under the lease. 	

Representatives	Main Considerations	Implications
	- The shire looks at the sporting committees to assist wherever possible.	

A selection of SSA's were consulted as part of the evolution of the Strategic plan. They were identified based on current level of infrastructure associated with townships across the Great Southern (i.e. aquatic infrastructure, golf, netball, tennis, bowls, Australian Rules Football, equestrian and basketball). Hockey were also consulted but due to the current position with an interim CEO, a response was not forthcoming. The interviews had a particular focus on what initiatives they had put in place at a regional level, current priorities, competition structure, contribution to local health and wellbeing and Aboriginal engagement. These are all referenced in Table 8 below:

Table 8: SSA Consultation Responses

Representatives	Main Considerations	Implications
Representatives Swimming WA: Darren Beasley - CEO	Servicing the clubs and providing a sufficient developmental pathway for regional representatives. - Swimming WA is seeking to expand the number of clubs across the state – currently 130 pools and only 85 clubs. The South West, including the Great Southern is one of the SSA's most proactive regional areas. - The sport will always ask for a 50m pool and would support the development of similar infrastructure in Albany. There is always a need for more lane space at all centres. There needs to be a change in thinking in regards to pool developments where the swimming club should automatically be engaged at the outset of a projects inception. - Some of the key issues in the sport – kids last for 2.9 years on average, although recent data has indicated this is moving towards 4 years due to intervention measures which have been implemented. Coaches last longer but personalities are an issue inhibiting growth and a 'quality experience'. Drop out at 16-17 years is high but not too dissimilar to other sports. Huge turnover in committees. - Would like to partner with LGA's as sensitivities to what rate payers are saying often compromises design and potential future use. The competition structure and whether you feel that there is a need to review/refine with	The main considerations from a swimming perspective are: - Aquatic infrastructure is always required to support the growth in club based swimming. - Viability of the infrastructure is critical and Swimming WA advocate the important role clubs play in attracting users to infrastructure. - The sport recognises the burn-out with volunteers and is seeking to put in place structures to adapt to regional level meets and competitions. The intention is to diversify and
	regard to changing demographics and the longer-term view of the sustainability of remote regional clubs.	decentralise the sport which should make it

Representatives	Main Considerations	Implications
Representatives	Swimming WA would like to reduce swimming meets at HBF stadium and diversify to the north and south of the metropolitan areas and develop regional level meets – current provision is not sustainable. Dealing with water polo/synchro is an issue. Swimming WA is the biggest player and should be recognised as such. The club is the regular customer with controls – community swimming does not	easier in regional areas to evolve and develop. There is however an issue with affordability with swimming clubs unlikely to generate significant income
	sustain throughput and use. Aquatics Strategic Steering Group recognised this and have identified clubs as being the interface with everything else.	for the lane space used. - The movement of
	- Currently Swimming WA have around 12,000 members. Club capacity varies and is not related to the facility. It is all related to volunteers.	Swimming WA in the Learn to Swim space may provide resources in the long term
	Future direction in taking elite level competitions to regional WA.	to invest more heavily in
	 3 critical issues for the sport – 1) Capability of volunteers and perceptions of the sport (ageing and not welcoming), 2) Access to lanes, 3) Affordability. Royal Life has taken over a number of niche areas and there is now a need to change the narrative. 	sustaining regional level support for clubs. This however will be dependent on the successful implementation of the
	 Unplug learn to swim (currently 350,000 with 5-6,000 competitors). 	program which is currently in its infancy.
	 Collaborate more effectively. 	,
	 Promote the benefits of the sport. 	
	 Simplify progression. 	
	- Aquatic centres should employ the coach.	
	Health and Wellbeing: the role the sport plays in supporting the social/mental health/physical health issues in regional areas.	
	 This has been proven by a number of studies and swimming is one area which provides both foundation skills and ongoing intergenerational activity opportunities. 	
	Current initiatives for the Aboriginal community and those on low income/inability to gain access to transport.	
	 None at present as it is all linked to funding – current Department of Local Government, Sport and Cultural Industries grant is going backwards following the 	

Representatives	Main Considerations	Implications
	policy stance of the government. This is unlikely to change and as with other sports, Swimming WA will have to cut their cloth accordingly. Other:	
	- Swimming WA are seeking to develop an accredited Learn to Swim program and their first stand-alone centre will be developed in Lakelands, Mandurah. Should this be as successful as anticipated the model will be taken across the state.	
Bowls WA: Ken Pride - CEO	Servicing the clubs and providing a sufficient developmental pathway for regional representatives.	The main considerations from a Bowls perspective are:
	- Bowls Australia has a Jack Attack program in the local schools.	- The lack of youth in
	Younger people are participating in the sport in the metro area but not so much in the country.	regional areas participating in bowls and there is now little in the way of elite level
	The smaller towns are affected by the drain of people from their community.	provision.
	 20 years ago, the State side was 50/50 metro/country. Now 100/0 metro/country. Country showing little interest in going to the elite level. 	Clubs can no longer rely on membership as a means of
	 Country week in the metro area is still big but there is little interest in high performance. 	survival and need to diversify. The bowls clubhouse therefore
	 Talent in the country is generally spotted by the metro clubs via their networks and then the individual is enticed up to the metro area to play for a metro club. 	becomes an increasingly important facility for social
	The competition structure and whether you feel that there is a need to review/refine having regard to changing demographics and the longer-term view of the sustainability of remote regional clubs.	activity to sustain the sport in regional areas. The role they play in keeping the elderly active and providing
	- Bowls has become a social activity. Clubs cannot rely on membership as a means of survival. Membership has reduced by 50% nationwide compared to 30 years ago.	opportunities for social interaction is important in
	- Bowls Australia has now released a jack attack corporate competition, run over 7 weeks aimed at social bowls as opposed to competition based bowls. The pennant	contributing to keeping residents in place.
	season is too long, being 18 weeks plus finals.	The lack of investment and setting aside of sinking funds to replace surfaces is

Representatives	Main Considerations	Implications
	 Looking at shorter versions of the game - 3 games of 1 hour as opposed to pennants, which is 1 game of 4 hours. 	likely to impact on the ongoing viability of
	 There are 3 clubs based in Albany. They run pretty independent of Bowls WA. Maximum of 3 greens per club. Smaller towns have 1-2 greens. 	infrastructure in the Great Southern. Rationalisation of current infrastructure
	 Cost of facilities is an issue with not much change from \$200k per green. Greens are 50/50 grass/synthetic. Water, staff and maintenance are all ongoing challenges. 	and alignments with other sports will be essential.
	 Infrastructure is getting older with cost to replace not affordable. GS is a poor cousin to the Wheatbelt. 	
	 Most clubs in the GS still exist but they have far less members. Now having to operate on a different basis. 	
	 There is no such thing as a successful bowling club. They are successful small function venues. Revenue is made from the hire of the greens, the hire of the hall and the bar. 	
	 Pennants are no longer the lifeblood. Social and informal games are where participation comes from. 	
	- Main competition is from the Pubs and other function centres.	
	- Bowling clubs are seen as a family safe community hub.	
	Future direction in taking elite level competitions to regional WA.	
	- Only possible in Albany but unlikely.	
	Health and Wellbeing: the role the sport plays in supporting the social/mental health/physical health issues in regional areas.	
	 Important game for the elderly. Bowls is a simple game played the same way throughout the world. Friendships are made. It is not physical and men and women are equal. 	
	Memberships are transferable between clubs and many people travel to play at another club.	

Representatives	Main Considerations	Implications
	 Country bowling clubs are a gathering point for the community, particularly the elderly. 	
	- Disability programs exist and are considered important.	
	Current initiatives for the Aboriginal community and those on low income/inability to gain access to transport.	
	 No Aboriginal programs at this point. Bowls WA has tried different things in the past but has failed. 	
WAFC: Josh Bowler – A/Manager Community	Servicing the clubs and providing a sufficient developmental pathway for regional representatives.	The main considerations from an AFL perspective are:
Engagaement, Joe Georgiades – General Manager WACFL, Tom	 Pathway not connecting up that well between Juniors and Seniors in Albany. WAFC looking to have one governance model over all of AFL. 	Development pathways are not connecting up that well
Moir – Regional Developemnt Specialist	 Auskick gets good numbers in Albany and smaller towns but there is a natural attrition rate from 11 years old onwards (10-15% annually). 	between Juniors and Seniors and this has resulted in the evolution of a new governance model for AFL. The draft process has further damaged the viability of the sport and measures need to be put in
	 Youth drop out is a concern (as it is across the State and in all sports) and the 16-18 year old teams are at capacity. Could not fill another team. 	
	The change in the high school age has seen a drop of in 11-12 year old's as they start boarding in Perth.	
	- The talent program (the Storm) has shown good results in recent years.	place to address this.
	The competition structure and whether you feel that there is a need to review/refine having regard to changing demographics and the longer-term view of the sustainability of remote regional clubs.	- As with other sports, the youth dropout rate is high and this impacts on team
	 Juniors set up has only been going for approximately 20 years. Junior teams are not aligned to senior teams. Juniors are allocated to a senior team based on a draft system. Not ideal as friends want to play in the same team. This is particularly so 	generation. This is replicated at the 11-12 age range.
	for Aboriginal players. - Divide is not so much of an issue in the smaller towns.	The number of teams folding in smaller regional townships is a major
		concern and little has been

Representatives	Main Considerations	Implications
	 There are 3 strong senior clubs in Albany who are capable of winning a Grand Final. Newest club, Albany Sharks, has won 1 game in 7 years. 	implemented to halt this occurrence.
	- Plantagenet and Denmark are suffering from population issues.	- Whilst the expenditure
	The mining FIFO trend has seen the transition to a younger senior league (most players are Under 23).	related to players being brought in to service regional teams is
	 Ongerup league is a major challenge with teams folding over the past 10-15 years. Ongerup and Borden both folded as opposed to merging. 	considered to be a positive, it is not sustainable and
	- Preparedness of teams to bring in players from the metro area in order to field a team. If it costs \$50k to do so, this might be spread over 10 farmers at \$5k each.	does not encourage the development of local talent.
	AFL fraternity think it is money well spent. Number of teams can cover up the actual number of local players	The growth in female competition is also a positive and a different
	 Facilities are a mixed bag. Excellent in Albany and generally ok in smaller towns. Lights and umpire training are the main issues. 	approach will be required if the structure is to be
	- Ongerup League – 5 teams (8 teams 10 years ago)	sustainable.
	- GSFL – 6 teams (5 teams 10 years ago).	- It is a concern that as one
	- LSWFA – 7 teams (7 teams 10 years ago).	of the main participatory sports for the Aboriginal
	- UGS – 8 teams (8 teams 10 years ago)	community, that they are
	 Issue is that some clubs used to have 50 local players but now have half that. The club exists but how? 	not well engaged. The lack of transition to a senior club from Aboriginal programs indicates that there is a fundamental flaw in the club development system and effective integration of all players irrespective of culture and background.
	 Female AFL is increasing in participation. Likely to have a competition in Albany in 2018. 	
	Future direction in taking elite level competitions to regional WA.	
	 Mainly through CSES games. Have played WAFL in Albany and AFL pre-season in Mount Barker in recent years. A Claremont zone. 	
	Talent squads take place in Albany. There is a preparedness to travel to attend these squads.	As referenced by a number of LG's the value of Kidsport is high, but the monies available are

Representatives	Main Considerations	Implications
	Health and Wellbeing: the role the sport plays in supporting the social/mental health/physical health issues in regional areas.	insufficient to address the real issues associated with
	 Always considered very important, particularly in the country areas. Participation in team sports such as AFL is highly encouraged. Declining populations a challenge, particularly in the smaller towns. 	low socio-economic families, access to transport and effective communication.
	 Having an AFL team is considered a priority for the smaller towns for the wellbeing of both players and supporters. 	
	 An imperative that AFL and other sports work together to assist each other to maintain viability and participation from local community. 	
	Current initiatives for the Aboriginal community and those on low income/inability to gain access to transport.	
	- Aboriginal population is not well engaged.	
	 Many of the youth go through the Clontarf system but do not transition into Club AFL. 	
	 Senior teams in Albany should comprise up to 25% players per team or 6-7 players. Only 6-7 players in entire league. 	
	 Decline starts at junior level. Travel, discipline and cost are factors. Aboriginal youth want to play together as they evolve into seniors but draft system does not allow that. KidSport subsidies do help but more is needed. 	
	- One-day sport is seen as a must for the smaller towns. Sports must help each other.	
	 Multi-sport days are an option using modified and shorter versions of the various sports. 	
	- RFDC/WACFL model needs to be integrated to get consistent outcomes.	
	 Volunteers not an issue at the moment but concerns with younger generation coming through. 	
	- A Muslim football team is in progress in Katanning.	

Representatives	Main Considerations	Implications
Tennis West: Graeme Hall – Places to Play Manager	Servicing the clubs and providing a sufficient developmental pathway for regional representatives. - Albany is important in the pathway program.	The main considerations from a Tennis perspective are: - Albany is considered vital
	 Every town has 2 or more tennis courts. The numbers of courts are not being reduced but, if not used and/or maintained, will effectively reduce via natural attrition. Participants, including children, are prepared to travel to Albany to take part in tennis 	for pathway programs which is the natural draw for participants. The re-alignment of the 3
	 programs. TW would prefer a Hub model in Albany with one excellent tennis centre with 15 courts and a number of those having flood lights. At present there are 3 clubs with a total of 21 courts and no lights. They are old clubs and competitive against each other. Coaches could be based at the Hub and travel out to the smaller towns. It is noted that the coaches are commercial operators. 	clubs in Albany to one centralised hub is identified as a high priority. The movement from grass to hard courts is also considered to be a high
	 Elite development must take place on hard courts, not grass. TW provides support to bring players, coaches and officials to Perth for development. 	priority to enable infrastructure to be effectively sustained.
	- Talent identification is good with a strong network. Players with talent don't fall through the net.	There is clearly an abundance of tennis infrastructure in the GS, however the issue relates
	The competition structure and whether you feel that there is a need to review/refine having regard to changing demographics and the longer-term view of the sustainability of remote regional clubs.	to access and viability of both the clubs from both a volunteers and players
	 Focus is on Albany as a regional centre. Tennis is unique in that facilities exist within all towns and the regional centre. 	perspective. Similar to bowls, tennis has become
	There are 3 clubs in Albany but none of them have floodlights. Remarkable when most of the smaller towns have courts some or all of which have floodlights.	a community gathering point and would benefit from a strong alignment with bowls activities.
	- Albany has a 1 to 1,700 court to resident ratio. TW works on a maximum 1 to 2,000 ratio. Indicates there are plenty of courts.	- The lack of integration with the indigenous community is due to the traditional approach and associated

Representatives	Main Considerations	Implications
	 Albany has a 1 to 14 court to member ratio. TW works on a maximum 1 to 30 ratio. Indicates there is an excess of courts to members or that membership is weak. 	cost which will require changes of time – these
	- Smaller towns are in a resident ratio of 1 to 210 and member ratio of 1 to 6. TW works on a maximum of 1 to 500 and 1 to 7 respectively.	will be generational changes rather than immediate.
	- Tennis is well provided for in the GS.	
	The growth in tennis is not via membership or weekend competitions. It is social tennis mid-week or under lights. It is noted that lighting is an issue in Albany.	
	 Social activity is the way forward. People are prepared to pay on a per court basis as opposed to a membership basis. Tennis has become a community gathering point. 	
	- TW focus is Albany. Smaller towns must play their own part.	
	 Competitions are intra club. There is no league in Albany. Perhaps the occasional informal based games between clubs within a zone. 	
	 Tournaments are run at the Burswood facility where there is the required number of hard courts that provide a consistent competition. 	
	- Albany had 4 clubs a decade ago and now has 3.	
	Future direction in taking elite level competitions to regional WA.	
	 Issue is having the required number of hard courts so that a consistent competition can be played. If there was a single hub in Albany with 15 courts, it would be easier to have tournaments but as it stands the courts are spread over 3 clubs with little consistency. 	
	Health and Wellbeing: the role the sport plays in supporting the social/mental health/physical health issues in regional areas.	
	 No formal programs but it is a given that active involvement in tennis assists in wellbeing and the social side of tennis is becoming increasingly important as the court is becoming a gathering point for community liaison. 	
	An imperative that tennis and other sports work together to assist each other to maintain viability and participation from local community.	

Representatives	Main Considerations	Implications
	Current initiatives for the Aboriginal community and those on low income/inability to gain access to transport.	
	- The Aboriginal population is not generally seen as part of the tennis demographic.	
	 There are only small programs around Indigenous participation but these are not well supported. These programs are generally school based. Scholarships exist for individual talent. 	
	 Cost is seen as prohibitive as is the exclusive nature of a traditionally membership based sport. 	
	Other:	
	- Tennis is delivered by qualified coaches and not volunteers.	
Equestrian WA: Dwight Pedlow - CEO	Servicing the clubs and providing a sufficient developmental pathway for regional representatives.	The main considerations from an equestrian perspective are:
	 Participants are increasing in the GS as riders take their horses to the country to combat increasing costs in the metro area. 	The high level of female participation and relatively
	 Connect between Equestrian WA and country clubs needs to be better to attract those participants. 	good level of provision in regional areas.
	- Good interaction between the Pony Club and Equestrian WA.	It is evident that the cost of maintaining a horse is
	- 6 shires in the Great Southern have Clubs/Pony Clubs.	challenging and potentially
	The competition structure and whether you feel that there is a need to review/refine having regard to changing demographics and the longer-term view of the sustainability of remote regional clubs.	cost prohibitive. In addition, the travel associated with competitions renders the
	- Equestrian is 90% female and 10% male participation.	sport inaccessible to a
	 Memberships are to Equestrian WA and not to the Clubs. Must be a member in order to compete. Membership costs are \$410 Senior, \$310 Standard and \$195 	number of residents within the GS.
	Grass Roots. Looking at lower cost entry level memberships.	- The need to participate at
	- Equestrian WA has 2,400 members.	Brigadoon similarly creates barriers which are not easy to overcome. The SSA

Representatives	Main Considerations	Implications
	- Albany clubs have 100+ members whilst smaller clubs have 30+ members.	provides support through
	 Facilities in country normally comprise a clubhouse, sand course (30mx70m) and cross country. 	financial assistance and training clinics. However, there will be a need to
	 Competitions are well structured at the pointy end but not so much down the pyramid. 	review this and consider a decentralised approach if
	 Competitions cover Cross Country, Dressage, Jumping and Show Horse. These are done at Brigadoon and regional centres (Albany). A club relates to a discipline. Smaller centres will do Jumping and Dressage. 	the sport is become more accessible to all.
	 Have between 2-4 competitions per year. Other times are for training. Equestrian WA provides the timetable for competitions and accredits the judges and officials. 	
	 Cost of maintain the horse is challenging as is the travel associated with competitions. 	
	Future direction in taking elite level competitions to regional WA.	
	 Elite level competition is done at Brigadoon. Support is provided by Equestrian WA for country participants to come to Brigadoon. 	
	 Equestrian WA will send coaches down to the GS for training clinics (coaching, education and riding lessons) and competitions. 	
	 Equestrian WA will provide support to train officials by bringing people to the metro area. This enables people to meet other likeminded individuals. These are held every 2 years and are compulsory. 	
	Health and Wellbeing: the role the sport plays in supporting the social/mental health/physical health issues in regional areas.	
	 Grass roots riding is the major program for destressing. Primarily involves bush riding. 	
	- Caring for the horse is also considered to have therapeutic value.	
	- The sport is about both the rider and the horse which is different to many sports.	

Representatives	Main Considerations	Implications
	 Riding for the disabled is a popular program using the Pony Club within the closed arena. 	
	Current initiatives for the Aboriginal community and those on low income/inability to gain access to transport.	
	- No initiatives or proactive programs.	
	Other:	
	 Racing and Wagering funds an 'Off the Track' program for placing race horses into Equestrian events and general bush riding. 	
Netball WA: Mark Watten – Manager	Servicing the clubs and providing a sufficient developmental pathway for regional representatives.	The main considerations from a netball perspective are:
Member Services	 Main focus has been on Albany/Katanning/Kojonup where there are the required facilities in place to ensure the NetSetGo program can take place. 	- Albany/Katanning/Kojonup are the main priorities for
	- The NetSetGo program has seen growth in these towns.	Netball WA based on current infrastructure
	- The Fast 5 netball program (participation) will also be rolled out into these towns.	although Denmark, Gnowangerup and Jerramungup have a significant role to play for the development of the
	The competition structure and whether you feel that there is a need to review/refine having regard to changing demographics and the longer-term view of the sustainability of remote regional clubs.	
	- Competitions exist at Denmark, Kojonup, Albany, Katanning, Gnowangerup and Jerramungup. The last 2 form part of the Ongerup league.	sport in the GS. - The alignment of netball
	 Best facilities are at Albany (4 indoor courts) and Katanning (6 indoor courts). People will travel from other towns to attend these centres. Royalties for Regions has helped build these facilities. Other towns are outdoor courts. 	with AFL is a critical concern due to the strong link between both club's
	 Facility plan is to maintain what is there and then upgrade as required. Only working ok. 	competition and developmental structures.
	- Input from Netball is low when local shires build new sporting facilities.	 Volunteer management and numbers is a real
	 Concern around the health of AFL and its impact on Netball if the local club is suffering. Netball and AFL are very co-dependant in the GS. Preference is for AFL 	concern which replicates

Representatives	Main Considerations	Implications
	and Netball to be played on the one weekend day but there seems to be a trend to play AFL on one day and Netball on the other day. Perhaps a reflection on the lack of volunteers.	the issues raised across a number of LG's. The provision of Katanning in the North and Albany in the south provides a good split to ensure complimentary competitions can be run which service the region.
	- Concern that Female AFL will take away from competitions.	
	 Concern that the cost of Netball is increasing because of indoor facilities. Less indoor courts are replacing the outdoor courts at a greater cost to maintain. Taking away from what was there. Indoor facilities can be a barrier to participation through both cost and accessibility. 	
	Future direction in taking elite level competitions to regional WA.	- Aboriginal engagement,
	 WA Netball League games have been played in Albany with proposal to play more. Katanning would be the only other centre to play elite level games. 	anecdotally appears to be effective although no figures are captured with respect to engagement and/or use. - A significant issue which needs to be resolved is more proactive engagement from netball to LG's.
	Health and Wellbeing: the role the sport plays in supporting the social/mental health/physical health issues in regional areas.	
	 Always considered very important, particularly in the country areas. Participation in team sports such as Netball is highly encouraged. Declining populations a challenge, particularly in the smaller towns where facilities are only ok. 	
	 An imperative that AFL and Netball assist each other to maintain viability and participation from local community. 	
	Current initiatives for the Aboriginal community and those on low income/inability to gain access to transport.	
	 Netball has grass roots sites throughout the GS which encourage Aboriginal participation. Did not have a lot of information on this. Not a large Aboriginal population in the GS. 	
	Other:	
	 Relationships with local Councils are ok but not proactive. There is a reliance on the sport to promote activities. 	
	- An RDO exists in Albany which is beneficial to the GS but the focus is on Albany.	
	- Narrogin is included in Netball's GSR.	

Representatives	Main Considerations	Implications
	The Netball Community Raffle helps with funding (now sponsored by Nissan) where 40% of the proceeds from ticket sales goes to the community and 60% to the individual clubs.	
Golf WA: Gary Thomas - CEO	Servicing the clubs and providing a sufficient developmental pathway for regional representatives. Golf has an aging demographic in the GS. Juniors are a very small part of the participants. Pathway programs are only really available at the larger clubs such as Albany and Denmark. Parents are sending their children to Boarding schools. Parents are either visiting on weekends or buying properties in the metro area where the Mother stays with the children several nights a week. Takes people out of the community. Focus on using schools in the South West to align with clubs. There is a pressure to keep the AFL clubs going and, therefore, a preference to play that sport at the junior level. Attempting to have golf as the second preferred sport. The competition structure and whether you feel that there is a need to review/refine having regard to changing demographics and the longer-term view of the sustainability of remote regional clubs. Senior women are often the drivers of the competitions. Men's and women's golf was administered separately until 2011 when Golf WA was formed. Last few years has seen a decline in membership in golf generally in WA which is reflected in the mining downturn. Participation had been growing before that. Membership is vital to the clubs in the GS, most of which are in reasonable financial shape.	The main considerations from a golf perspective are: Golf is provided for an ageing demographic and reliant on strong volunteer support. The lack of junior participation is a concern as this potentially impacts on succession planning. The integration of the Aboriginal community with golf provision in Tambellup is encouraging and dispels the impression that it is an elitist sport with limited access (whilst it is also noted that Aboriginal programs have proved difficult). There is clearly however, a need to review and refine rules and regulations associated with the sport if golf facilities are to be retained and provide a viable sporting business. As with other sports the SSA recognise that their

Representatives	Main Considerations	Implications
	 Albany course is first rate. Grass greens are at Albany, Katanning and Denmark. The rest have sand greens. Maintenance is a big issue for those courses with grass greens and most clubs simply can't afford it. 	engagement with LG's is poor.
	 Tambellup club is a great story. Nearly folded in 2014, now strong on the back of Aboriginal administration, participation and fund raising. 	
	- Volunteers are diminishing and this is becoming an issue in the GS.	
	 Club rules (often administered by senior women) are very rigid (and selfish) and potentially costing membership and participation. 	
	 Competition golf represents 80% of play. May need to be more flexible so that social play has a greater representation. 	
	 Golf trends are beginning to look at shorter games (3 loops of 6 holes, 4/5 holes, shortening the length of holes). 	
	Future direction in taking elite level competitions to regional WA.	
	 Often take state representative games to the country. State Sand Green was played in Mount Barker in 2016 and Brookton in 2017. Also play Women's Provincial, Women's Bronze and Women's Seniors on the country courses. 	
	Health and Wellbeing: the role the sport plays in supporting the social/mental health/physical health issues in regional areas.	
	- More focused at the senior's level but still very important in keeping people active.	
	- Rigidity of rules are creating a barrier as do politics within the volunteers.	
	Current initiatives for the Aboriginal community and those on low income/inability to gain access to transport.	
	- Aboriginal programs are very difficult.	
	- Trying to get Aboriginal participants to stick with the game has proved a challenge.	
	- Aboriginal juniors prefer the more explosive sports such as AFL and Basketball.	
	- Minor Healthway funding is available to assist programs.	

Representatives	Main Considerations	Implications
	Other:	
	- Relationships with local shires are ok but not proactive.	
	- Clubs do not promote themselves well. They should align with other tourism events.	
	 A buddy club system is in place at some clubs in the GS which encourages a member of one club to play at another. 	
	- Not using the DLGSC representative in Albany effectively.	
Basketball WA: Rob Clement – CEO, Christian Rice – Chief	Servicing the clubs and providing a sufficient developmental pathway for regional representatives.	The main considerations from a basketball perspective are:
Operation Officer	- Basketball is strong in the GS.	 Basketball is recognised as a strong participatory sport
	- Junior participation is growing and is generally limited by available facilities.	and engages positively with the Aboriginal community. It is however limited by access to court time and volunteer capacity. The impact on senior sport is generally at the expense of junior participation. This will need to be addressed, potentially through greater flexibility related to game time and off-peak court use rather than the construction
	 Pathway programs available depending on volunteer availability. Easier at larger towns such as Albany and Katanning. 	
	- Court priority is given to children over seniors.	
	 Court time is limited by facilities being multi use and by the hours the Local council allow the facilities to operate. Albany closes at 9.00pm when play could go to 10.30pm. 	
	The competition structure and whether you feel that there is a need to review/refine having regard to changing demographics and the longer-term view of the sustainability of remote regional clubs.	
	- Basketball is strong and growing in the GS.	
	- Priority given to juniors. Seniors suffer because of this.	of new infrastructure.
	- Volunteers are diminishing and are mainly comprised of women.	- The option to utilise court
	 Good facilities at Albany (7 indoor courts), Mount Barker (2 indoor courts), Katanning (2 indoor courts and 4 outdoor courts) and Newdegate (2 indoor courts). 	sites needs to be integrated with LG engagement to ensure duplication of resources is avoided.
	Outdoor courts are not seen as a barrier in the country as the sport is played in the summer months.	

Representatives	Main Considerations	Implications
	- People don't tend to travel and prefer to play in their local town or community.	
	- There is a desire to play all year round where facilities are available.	
	Future direction in taking elite level competitions to regional WA.	
	- Need a minimum of 4 courts for a proper competition.	
	- Elite level games only really available in Albany, perhaps Katanning.	
	- Albany most likely to re-enter a team in the SWBL.	
	- CSES funding from DLGSC assists in taking State League teams to Albany.	
	Health and Wellbeing: the role the sport plays in supporting the social/mental health/physical health issues in regional areas.	
	 Definitely better to have participation in sport but believe there is a lack of research on what this means in terms of benefits to mental health. 	
	Current initiatives for the Aboriginal community and those on low income/inability to gain access to transport.	
	- Not a major Aboriginal population in the GS.	
	- Basketball is one of the cheaper sports to play and hence there is good demand.	
	- Aboriginal children are generally naturals for the sport.	
	- KidSport program helps out with cost.	
	- Social programs are in place to attract Aboriginal participation.	
	 Study is being conducted by Leon Van Erp on the delivery of sport into Aboriginal communities. 	
	Other:	
	 Working with DoE to access school courts but find this can be difficult due to location often being in the centre of the school. 	

Representatives	Main Considerations	Implications
GSCORE: Dr Lenore Lyons – Executive Director	General: - 3 projects in focus at present: - Outdoor Recreation Strategy for the Region; product audit, gap analysis, LG assessment – to be used as the basis of future collaboration. The strategy is to be used to seek funding and engage commercial operators. Return on Investment is critical. Issue's emerging regarding the non-implementation of trails strategies. - Business Case for outdoor leadership and potential funding opportunities. - Partnership with commercial operators to determine appropriate business models. There has been little engagement previously in business and tourism. There is a need to develop more robust business planning processes. - Current work includes trails master plans, outdoor adventure plans and promotional and developmental intervention at a regional level. - The program is funded on a 3-year basis through DLGSC, GSDC and Albany Chamber of Commerce and Industry. - A company limited by guarantee with potential to become incorporated after the initial 3-year funding. - Currently assessing the viability and repositioning of Camp Quaranup as a regional outdoor education and development centre which will require significant investment. The structure is being based on Plas y Brenin in Wales. - Training programs are not always available consistently. - There is a need to develop a model to bring new businesses to the region. Focused on adventure activity and attractions (originally interpreted as Destination Marketing).	The main considerations related to outdoor recreation can be summarised as: The project is in its infancy but already has the potential for strong alignments with Active Albany. This should be explored further, particularly the alignment to bushwalking and access to the Stirling Ranges and associated walking/hiking/riding/climbing areas. The outdoor recreation strategy should be integrated with this broader sport and recreation facilities plan. The priority for investment will clearly be in securing an appropriate training and education base at Camp Quaranup. This will be the catalyst to engage more effectively with commercial operators and secure commitment to the growth in outdoor adventure in the GS.
		The development of consistent and accredited training programs will

Representatives	Main Considerations	Implications
		assist in the growth of the industry and attract greater investment from state and federal government.

Appendix D: Participation Rates

The Australian Sports Commission published AusPlay: Participation data for the sport sector in December 2016 with a summary of key national findings from October 2015 to September 2016 data. This was initially undertaken on a national basis and subsequently in December 2017 published on a state and territory basis. This section highlights the key conclusions from the national analysis.

The main assumptions of Ausplay are:

- Adults and Children: For the purposes of AusPlay an adult is a person aged 15 and over and a child is a person aged 0-14.
- Duration of Activity: For each activity done within the last 12 months, all players were asked how long the
 most recent session had lasted. There were no minimum or maximum limits set. An average duration was
 calculated for each person from the durations they gave for their different activities, and this was used as
 an indicative session duration for reporting durations per person.
- Frequency of Activity: For each activity done within the last 12 months, all adult and child players were asked how many times, in total, they had done it (including any practice or training). The frequencies given by each person for each of their activities were summed for reporting the total frequency of participation in any sport-related or non-sport-related activities per person.
- Sample and Margin of Error: The AusPlay results are based on a sample and are therefore subject to sample error. Sample error is measured by the standard error and the margin of error. Knowledge of the standard error, or the margin of error, enables the 95% confidence intervals to be constructed around survey results and also enables statistical significance testing to be carried out.

The national data output identified:

- Over 17 million Australians aged 15 or over (87%) participated in a sport or physical activity in the last 12 months
- Nearly 3.2 million children (69%) participated in some form of organised sport or physical activity outside of school hours.
- Adult men and women participate at similar levels across the life stages.
- However, girls 9-11 years old are slightly more likely to participate in sport or physical activity (at least once a year) compared to boys of the same age.
- 11.6 million Australians (59%) aged 15 or over are participating in sport or non-sport related physical activity three or more times per week.
- 2.5 million Australian children (54%) aged 0 to 14 are active at least once a week through organised sport/physical activity outside of school hours. Only 19% or 0.9 million children are active at least three times per week.
- Australian adults tend to play sports for longer durations than non-sport related physical activities. However, they participate in non-sport related physical activities more often than sport.
- Sport clubs are the primary avenue for children to be active (except for children aged 0–4, who are more likely to be active through other organisations).
- Top 10 girls out of school hours activities ranks swimming as the most popular followed by Netball,
 Dancing and Gymnastics

Population estimate - Top 10 Girls OSH Activities

Australian football
Dance Sport
Tennis
Basketball
Athletics, track and field
Football
Gymnastics
Dancing (recreational)
Netball
Swimming

0 100,000 200,000 300,000 400,000 500,000 600,000 700,000 800,000

Figure 8: Top 10 girls OSH Activities

 The top ten out of school hours activities for boys ranks swimming as the most popular sport followed by football (soccer), Australian Rules Football and cricket.

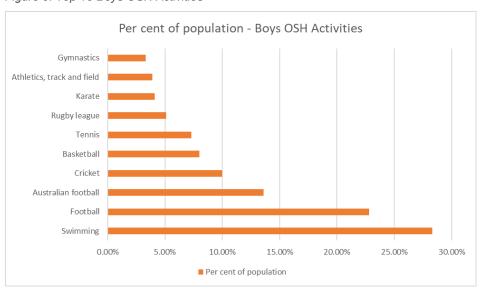


Figure 9: Top 10 Boys OSH Activities

- The main barrier to young children's participation in organised out of school hours sport or physical activity is their parents' perception that they are too young to start playing.
- Women are more likely to participate in sport or physical activity, for physical and mental health reasons and to lose or maintain weight, than men.

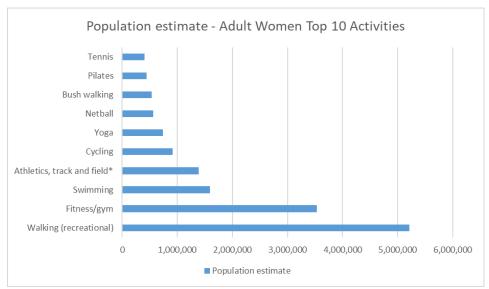


Figure 10: Top 10 Activities for Adult Women

- For adults, up to middle-age, time pressure is by far the main barrier to participating in sport or physical activity. Poor health or injury then also becomes a main factor.
- Men are more motivated by fun/enjoyment and social reasons than women.

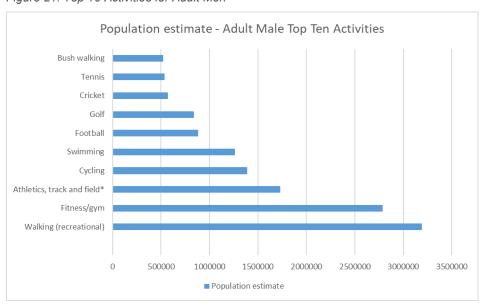


Figure 21: Top 10 Activities for Adult Men

- Sport clubs are not the main choice for participation in sport or physical activity in Australia for adults aged
 18 years and over.
- While sport clubs are the main avenue for both girls and boys, throughout childhood, boys (50%) are more likely to be active through club sport than girls (33%).
- The use of technology for sport or physical activity is popular with 39% of the Australian adult 'playing' population. Its popularity is highest amongst younger adults, particularly younger women.
- Recreational walking is the most popular physical activity for Australians overall followed by fitness/gym activities.

Figure 32: Top 20 Adult Activities

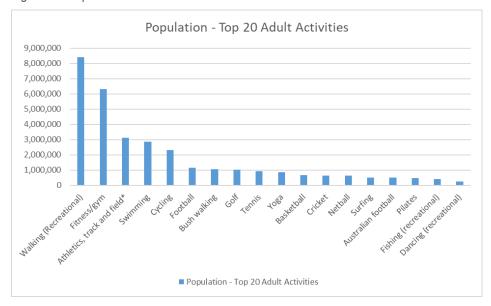
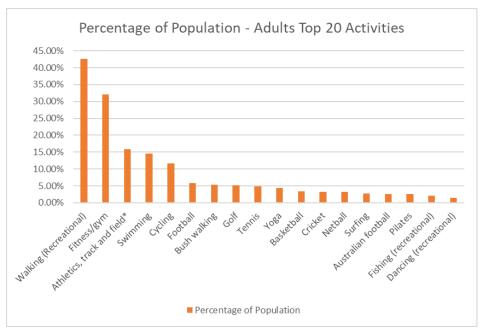


Figure 43: Percentage of Population Taking Part in the Top 10 Adult Activities



- Overall when combining male and female children's participation together, swimming is the activity of choice for a large proportion of Australian children, ahead of Australian Rules Football in second.

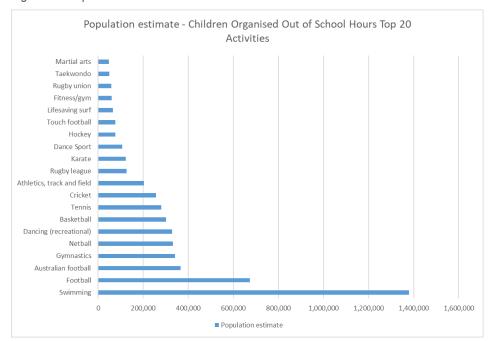


Figure 14: Top 20 Out of School Hour Activities for Children

Subsequently state and territory data was provided in January 2017 which highlighted a variety of participation trends within each sport and recreational pursuits.

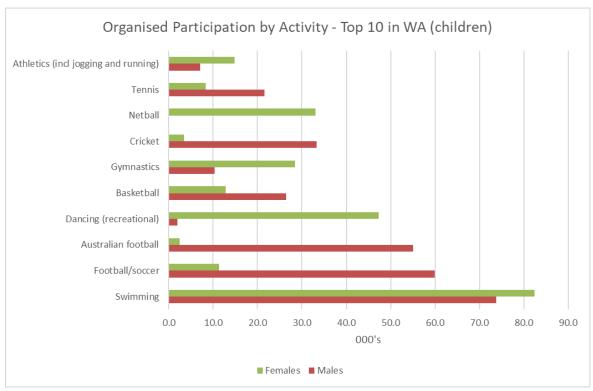
The data for Western Australia provides additional specific detail in respect of the propensity to take part in sport and physical activity in the state. The following conclusions are relevant to the Lords Review:

- The key venue/organisation based activities for adults are fitness/gym and swimming. Participation by females in both of these activities is significantly higher than male participation (figure 21 refers).
- For children participating in organised activities, swimming ranks as the highest participation amongst both males and females. The most dominant sport for boys is football (soccer), whilst the most dominant sport for girls is dancing, followed by Netball and gymnastics (figure 22 refers).
- In respect of sport related activities, the research found that the core participation age cohorts for adults indicated a higher propensity for females to take part in non-sports based activities whilst males under the age of 44 generally focused on sports based participation. As people age, there is a propensity to move away from sport to non-sports based activities (walking, gym, fitness and non-contact recreational activities).



Figure 15: Organisation/Venue Based Use by Activity for WA Adults (source: Ausplay)

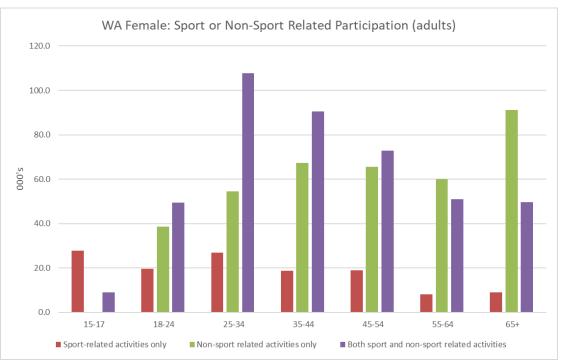
Figure 16: Participation in organised activities for Children (source: Ausplay)



WA Male: Sport or Non-Sport Related Participation (adults) 100.0 90.0 80.0 70.0 60.0 s,000 50.0 40.0 30.0 20.0 10.0 0.0 15-17 65+ 18-24 25-34 45-54 55-64 ■ Sport-related activities only ■ Non-sport related activities only ■ Both sport and non-sport related activities

Figure 17: WA Male Adult Participation Rates (Source: Ausplay)





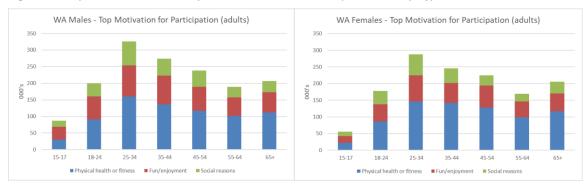


Figure 19: Top Motivation for Participation – Male and Female (Source: Ausplay)

- In respect of motivation, physical health or fitness is the main motivation for men or women to participate in sport and recreational activities.
- In respect of recreational activities, walking is the most popular adult activity followed by fitness/gym, running, swimming, cycling, golf and yoga. It is to be noted that all of these activities can be undertaken in isolation and are non-contact in nature.

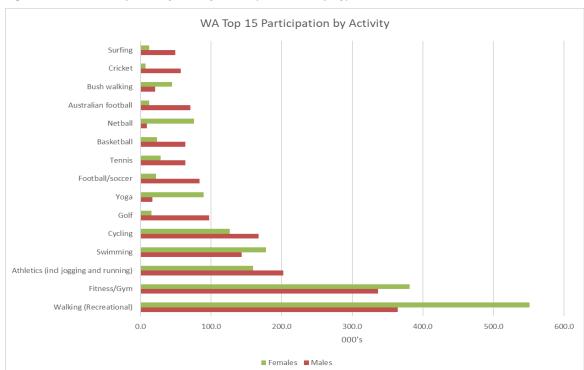


Figure 20: Adult Participation by Activity in WA (Source: Ausplay)

Appendix E: Industry Trends

Emerging Selected Sports Trends

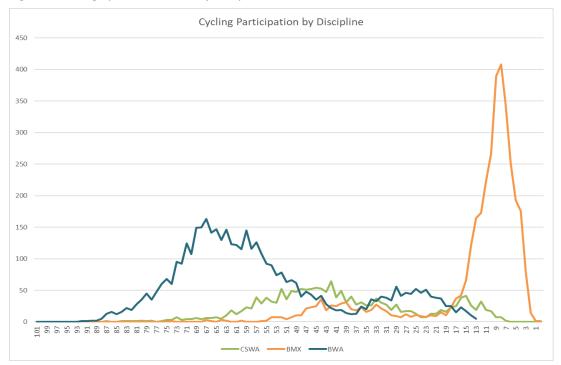
The following information was supplied by the SSAs in respect of current participation and potential future growth of the sport. There is a lack of consistency in the way this information is obtained and collated across the sports. Nevertheless, it provides useful benchmarking against which the needs assessment may be measured:

Cycling and Bike Sports:

Cyclewest have recently developed the Western Australian Strategic Cycling Facilities Review to establish a high-level understanding of current provision and need for road, track and BMX facilities. Demographic data for CycleSport WA (road and track) and BMX Sports WA, including member numbers from 2011 to 2015 highlighted a number of key dynamics. Data collated by Cyclewest in respect of 2015 member participation indicated a significant shift in demographic profiling between disciplines with:

- BMX being dominated by the 5-15 age range.
- Bicycle membership/participation peaks from 45 through to 79 years of age.
- The male female split is 80% male and 20% female.

Figure 5: Demographic Nuances in Cycle Sport



CycleWest advocate the importance of ensuring that activity nodes are accessible, connected and convenient for active transport modes (walking, cycling) to encourage all users to travel to a node by bike. This includes people using sport and recreation facilities other than the cycling facilities. Separated paths, bike parking and other end-of-trip facilities should also be provided at destination points.

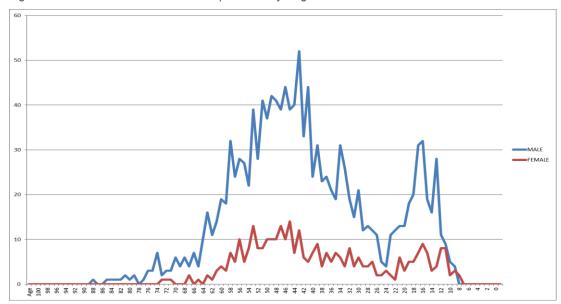


Figure 62: Male Female Member Participation in Cycling

Cycling participation data in WA suggested that 720,000 cyclists aged 5+ participated in a form of cycling activity in 1993 and 432,512 cyclists aged 14+ in 2015, a reduction of 287,488. There were 261,413 West Australians aged 5 to 13 in 2015 and if all of them cycled it wouldn't make up the shortfall of 287,488. This decline in cycling is partly attributed to compulsory requirement to wear a helmet and in part to the greater dominance of the car and road safety issues. All road and telephone survey data above suggest a decline in WA cycling participation which is ongoing till 2015 on a per capita basis. This however does not take into account the trends associated with formalised cycle sports which is showing a gradual upwards trend from 2011, where BMX is showing an almost 3-fold growth in participation.

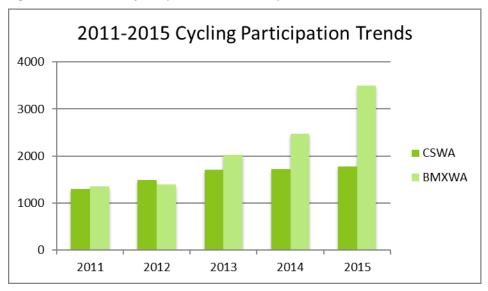


Figure 73: 2011-2015 Cycle Sport and BMX Participation Trends

Tennis:

Tennis Australia has published a range of strategic and facility plans over the past 5 years focused on 2 key foundations of facilities and facility management. The sport advocates for quality venues as being vital to the continued growth of the sport. The guiding principles include professional management with community oversight and strong levels of governance, commercial and community responsibility. Management models identify minimum operating standards and a range of programs and services which ought to be provided. Tennis West is currently undertaking its facility strategy for Western Australia and strongly advocates the provision of consolidation of infrastructure and development of hard courts in preference to grass court infrastructure (to minimise maintenance expenditure and maximise capacity for use). Facilities within the City of Albany and surrounding area have been identified as having the potential to be rationalised and co-located at one centralised venue.

Football (WAFC):

A new strategic plan for youth football (2017-2020) identifies a number of initiatives which are to be put in place to expand the developmental base of the sport. Of the 12 recommendations, these include:

- Undertaking a trial of night football for youth participants over a four-week block during the regular season.
- Develop a plan for the inclusion of an additional phase to the junior football pathway via the implementation of a 15 a side competition for Years 7 to 9.
- Develop a suitable competition format to deliver Year 12 football in order to drive transition from Youth to Senior.
- WAFC High Performance (in conjunction with Community Football) establishes a regional talent pathway that will provide consistency, direction and quality training to players in regional areas.
- The development of a Long-Term Athlete Development approach of youth players to guide the direction and decision making for this segment of the game.
- Develop a Youth Football Calendar to better align School, Community, WAFL and State Academy programs that further supports the welfare of the player and the existing stakeholder relationships.

These initiatives are intended to drive up participation and build the foundation for increased senior level game development.

In addition to the response received to the consultation process the WAFC identified the level and quality of active football club facilities within the Great Southern. The ratings are only to be used as a guide to identify a potential facility review or development. The summary is provided in the table below:

Table 9: WAFC Assessment of Football Grounds in the Great Southern (Source: WAFC)

Facility	Club at venue	League	Home Player Change Rooms	Away Player Change Rooms	Doctor / Gym	Umpire Amenity	Kitchen / Kiosk	Pavilion Clubroom	Playing Field excl Lighting	Field Lighting	Suuport & Public Amenities	Hierachy %
Souness Park	Mt. Barker Football Club	Great Southern Football League										141.3%
Kojunup Sporting Complex	Kojonup Football Club	Lower South West Football Leagu	e									117.3%
Centennial Oval	Royals Football Club	Great Southern Football League										110.7%
McLean Oval	Denmark/Walpole Football Clu	Great Southern Football League										108.7%
Gnowangerup Sporting Complex	Gnowangerup Football Club	Ongerup Football Association										101.9%
Collingwood Park	North Albany Football Club	Great Southern Football League										95.2%
Railways Oval	Railways Football Club	Great Southern Football League										93.3%
Jerramungup Town Oval	Jerramungup Football Club	Ongerup Football Association										72.1%
Boxwood Town Oval	Boxwood Hills Football Club	Ongerup Football Association										61.5%

Key		
	In line with minimum standards	
	Mid-Long term improvement required	
	Not in line with minimum standards and should be a priority in any facility development	
Hierarchy %	An overall facility rating (100% being a perfect facility for what is required)	
NOTE: A facility can be over 100% if it has over and above what is required		

It is to be noted that the facilities in need of further investment (i.e. falling below the 100% hierarchy assessment) are:

- Collingwood Park (which is identified as a priority for future investment by the City of Albany).
- Railways Oval (which is part of the Centennial Park redevelopment program).
- Jerramungup Town Oval (which has been identified by the Shire of Jerramungup for future investment).
- Boxwood Town Oval (which has been identified by the Shire of Jerramungup for future investment).

Golf Western Australia

The concern with golf clubs within the Great Southern and broader regional area relates to accessibility and the relative strength of the volunteer management. They generally operate independently of LG and are self-sustaining, relying on the membership base to manage and maintain the course and greens. Figure 30 identifies current golf clubs and membership across the Great Southern.

The most notable fact associated with golfing infrastructure is the strength of membership within the main population centre of the City of Albany and the Shire of Denmark. All other golf courses have a membership of less than 100, with the majority of small rural area golf courses surviving with membership levels of less than 40.

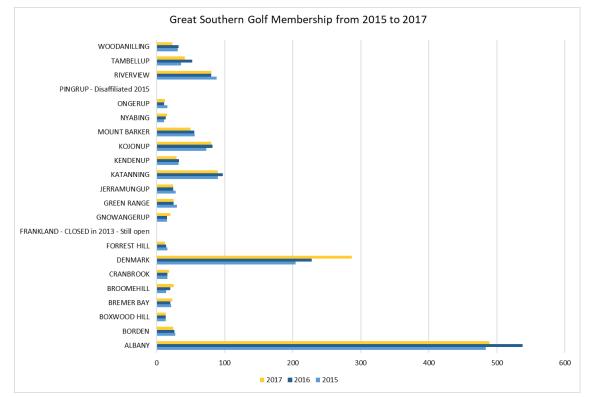


Figure 24: Great Southern Golf Club Membership (Source: Golf WA)

Basketball:

Basketball membership growth across the state has seen substantial increase from 2012 to 2016 with junior participation over the period highlighting a 24% growth and senior participation a 9% growth (figure 31 refers).

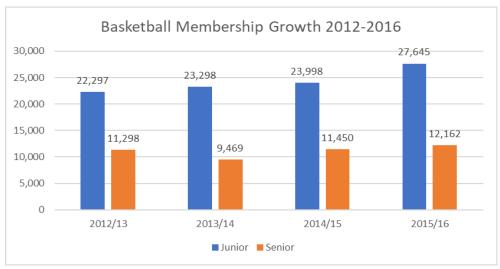


Figure 25: Basketball Membership 2012-2016

Sport and Recreation Facility Design and Provision Trends

The following trends are likely to impact on the provision of sport and recreation facilities within regional areas in the future:

Financial Viability:

- There is now a more acute focus on financial viability of all sport and recreation infrastructure and rationalisation of provision. This has been referenced within SD6 as a key issue for the industry.
- The importance of fully costing out asset management plans and future proofing expenditure (including lifecycle costing) is becoming more critical.
- There is an increasing expectation that local communities will develop sustainable solutions to sport and recreation provision that will minimise ongoing funding support. Providing facilities where activities can be provided at minimal cost and deliver a financial return is becoming more important.
- There is a predominance of ageing infrastructure without a sufficient asset management and maintenance process established and prioritised within resource constraints.
- The cost of building new facilities is increasing which creates challenges for delivering affordable sport and recreation infrastructure.

The Design and Range of Facility Provision:

- The intention of the majority of LG's is to provide a range of sport and recreation opportunities for their community that promote physical activity, balanced with a mixture of sporting and recreational pursuits which are directly relevant to the community they serve.
- An increasing focus on disabled access, risk management and occupational health and safety. Increasingly stringent regulations and more rigorous monitoring of compliance may call for increasing resourcing, maintenance and associated costs.
- New and emerging design guidelines for sport and recreation facilities highlight the need to accommodate the capacity for the growth in women's sport and greater flexibility of use.
- There are increasing demands and opportunities to use Information Technology to facilitate more effective use of sport and recreation infrastructure.
- Newly constructed pavilions tend to include multi-use community spaces and provide meeting rooms for local clubs and community groups needing a home (consolidating storage, change, clubroom, public toilet and social meeting facilities in a minimum number of built structures).
- The layout and mix of facilities should be flexible in design. The notion of multi-use facilities needs to be explored but the sharing of facilities should not compromise needs. It is important to optimise use for the benefit of all current and future users.
- The focus on the development of sport and recreation spaces is developing to secure greater integration with existing paths, tracks and accessways which are distributed and located to provide high levels of accessibility.

Sporting Hubs, Co-location and Shared Use:

- Integrated co-location and sharing brings a range of different uses and users together at one integrated site and enables significant cost savings to be achieved whilst also allowing a more professional approach to management, maintenance and programming. It assists in attracting a wider user base and as a result has the potential to increase financial and operational viability.
- The elimination of single, stand-alone club and group facilities. An integrated and consolidated facility provides an opportunity to cost share and avoids duplication of services and back of house activities.
- Recent trends in facility planning is through the development of sports hubs and complexes where the
 opportunity to share resources is potentially maximised. The rationale for this has stemmed from a number
 of reasons including:
 - Ageing infrastructure in need of replacement and the need for modern facilities to meet statutory building and health and safety requirements.
 - The increasing demands on open space provision and it's use/function, particularly in a more urbanised setting where space is limited.

- o The need for LG's to be responsible and accountable in asset management and provision.
- o Pressures facing local sporting and recreation groups with declining volunteers.
- Increased competition resulting from alternative leisure opportunities and the need for clubs to be well managed and customer focused.
- An acknowledgement that centralised administration and facilities can benefit clubs whilst reducing costs to the public purse.
- Providing good integrated traffic and pedestrian movement both into and through a facility complex which provides safe access and clear signposting of uses/activities.
- The opportunity to realise good partnerships through school use of proposed sports facilities, and community use of existing school facilities is emphasised as being an important focus for LG's, particularly where resources are constrained. In practice however, the delivery of effective shared use agreements is mixed.
- Built facilities such as pavilions in rural/regional areas are generally required to support sporting uses and other community activities.

Demographic Considerations:

- The need to provide flexible sport and recreation infrastructure is becoming increasingly important due to factors such as demographic shifts and changing sport and recreation preferences. The ageing demographic is necessitating greater consideration of non-contact sport and recreational activities with a higher level of casual social interaction.
- Where low incomes remain higher than the state average, it is important to provide sport and recreation facilities at an affordable price with equitable access to the community.
- In providing for Young People, there are a number of considerations which need to be taken into account:
 - A change in delivery is required just to maintain levels of interest in sport amongst each new generation. Sporting activities need to reflect technology as an integral part of young people's lives.
 - There is a need to focus on changing behaviours not attitudes. Sport and physical activity needs to be more visible and accessible, with stronger reminders of their positive associations.
 Promoting the benefits, the youth are looking for is more effective.
 - Sport has to compete or connect to other interests and priorities (particularly with passive recreational opportunities.
 - Young people with negative associations based on previous experiences and a perceived lack of competence, are more likely to reject traditional, competitive activities. New or unusual sports or different positioning can encourage greater use.
 - Young people seek meaningful experiences to make sport a habit which benefits them as an individual, reinforces their place in their social group or helps them develop themselves.
 - The supply of sport to the youth tends to reach those who are already engaged. There is a need for a broader offer which meets more diverse needs to break the norms of sport participation.

Environmental Consideration and Sustainability:

- The declining trend in rainfall and increasing extractions of groundwater has led to falling groundwater levels. Alternative water options are now being considered. This has also resulted in the gradual integration of flood and storm water management practices into open space provision.
- Facilities are being designed and built to maximise access, safety and environmental sustainability. This has potential to increase capital costs and decrease operational costs.

General Participatory Trends:

- There is a trend to move away from formalised club based sports in adulthood.
- Motivations change as young people grow up, with health, fitness and looking and feeling good becoming more important. The shift towards fitness-related activities is occurring at an earlier age than previously.

- Changing sport and recreation expectations and needs will require changes to the type, amenity and level of services required to meet emerging sport and recreation demands.
- The decrease in volunteering and associated succession planning compromises the ability to attract and retain members to sustain and develop clubs.

Economic and Social Value Trends:

- Sporting infrastructure within regional areas provide more than just a place to engage in sport and recreational activities, they also build volunteer capacity and the opportunity to train and develop individuals in leadership and management capabilities.
- Sport and recreation infrastructure provide the opportunity for social interaction and have, in some regional areas become a focus for addressing physical and mental health issues. Clubs have also been targeted to provide a mechanism to educate and provide mentoring support for members of the community who have/are experiencing issues relating to drug and alcohol abuse.

Appendix F: Development Principles

Multi-functional Sports Facility Infrastructure - Design Principles:

The following identifies the development principles which are to be adopted during the consideration of any new development:

- The massing and design of any building and associated infrastructure should respond to the principle purpose. For a multi-functional sporting facility the design will incorporate:
 - Multi-functional ablutions which can be split and managed for club and public use
 - Accessible toilets for players and public
 - o Umpires/Official Room
 - Medical/First aid
 - Kitchen and kiosk
 - Kitchen storeroom
 - An indoor social/function area
 - Administration/Office
 - Outdoor social area with a spectator view over the playing areas
 - Internal storage
 - External storage
 - Cleaners store
 - Utilities/Plant room
 - Maintenance/curators shed
 - Storage and activity space for existing and potential new community user groups
- The focus of any new building and associated infrastructure will be to minimise visual intrusion and negate noise/disturbance.
- The extent of clubhouse and changing room infrastructure will adhere to guidance published by the relevant peak bodies to ensure the standard meets current and future needs and comply with Australian Standards.
- The clubhouse/pavilion is to be multi-functional and multi-purpose in its design with a view to serving the needs of all sport and recreation groups.
- Any fencing associated with the development of sporting infrastructure (if necessary) should be low level and should not impact on the open nature and accessibility.
- Any extended use of the sports ground will be subject to controls in respect of times of use, noise attenuation and lighting control.
- Floodlighting within the sports ground will be limited to recreational and training levels unless an exceptional case is made. All floodlighting is to be of a high standard with directional cowls to minimise any potential light spill.

Community Use on School Sites - Guiding Principles:

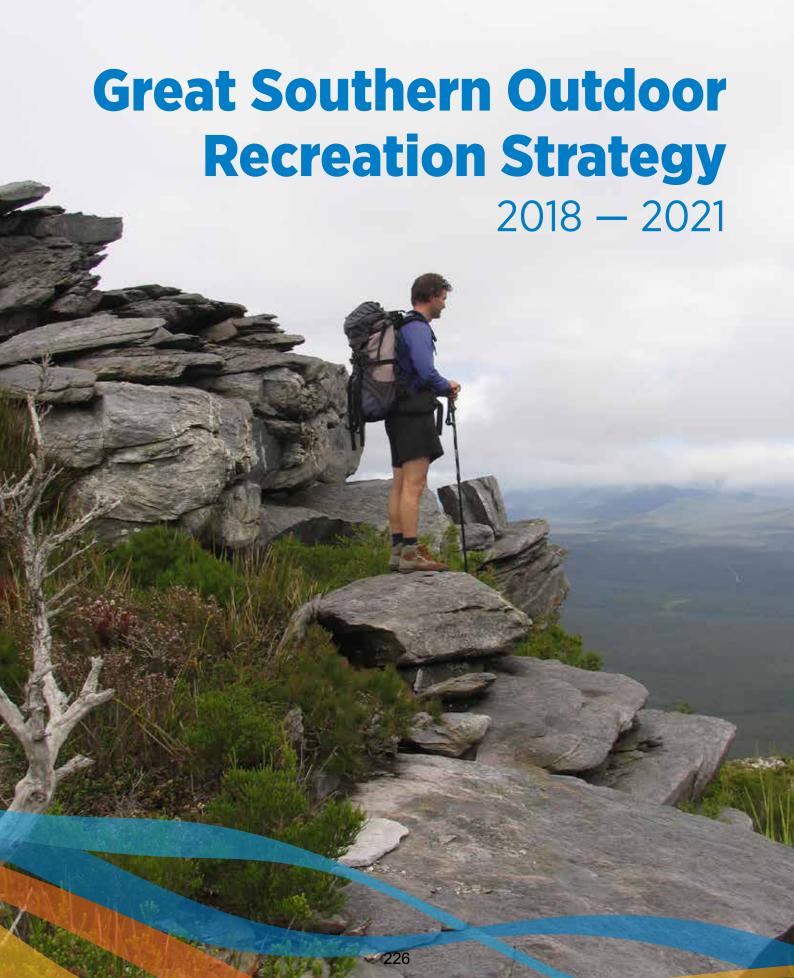
The following identifies the main principles which need to be established as part of a shared use agreement on school sites:

- The Agreement should seek to ensure reasonable community access to sport and recreation facilities being provided having regard to the need for maintenance and viability. The structure supporting community use will vary according to the size and scale of facilities available/identified for use.
- Sports Facilities may include playing field/ovals, indoor sports hall, health and fitness suite, changing rooms, showers and toilets, games courts, café bar and car parking – all to be specified in the agreement.
- It should provide, where possible, the availability for any individual(s) or group to book the facilities for use on a pay-per-play or membership basis (i.e. as a "casual user" being any person not being a staff or student of the school).
- They should provide access for LG sports development initiatives (i.e. activities aimed at identifying, promoting and delivering co-ordinated opportunities for all people (particularly persons from the Under-Participating Groups) to participate in and reach their full potential in sport).
- LG in return will, provided that it is satisfied that the sports development initiative is for the benefit of the community, provide support for the development, implementation, marketing and management of all such initiatives.

To provide additional opportunities for local people and sports organisations to participate in sport and to develop their skills, particularly among low participant groups.











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Acknowledgment

This document has been strengthened by input from various state agencies, local governments, community organisations, commercial operators and volunteers across the Great Southern. GSCORE acknowledges the contribution made by all those who contributed their time and expertise towards the development of this strategy. We recognise and value the heritage, culture and spiritual connection of Noongar people with the lands and waterways on which outdoor recreation takes place.

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Great Southern Outdoor Recreation Strategy

2018 - 2021

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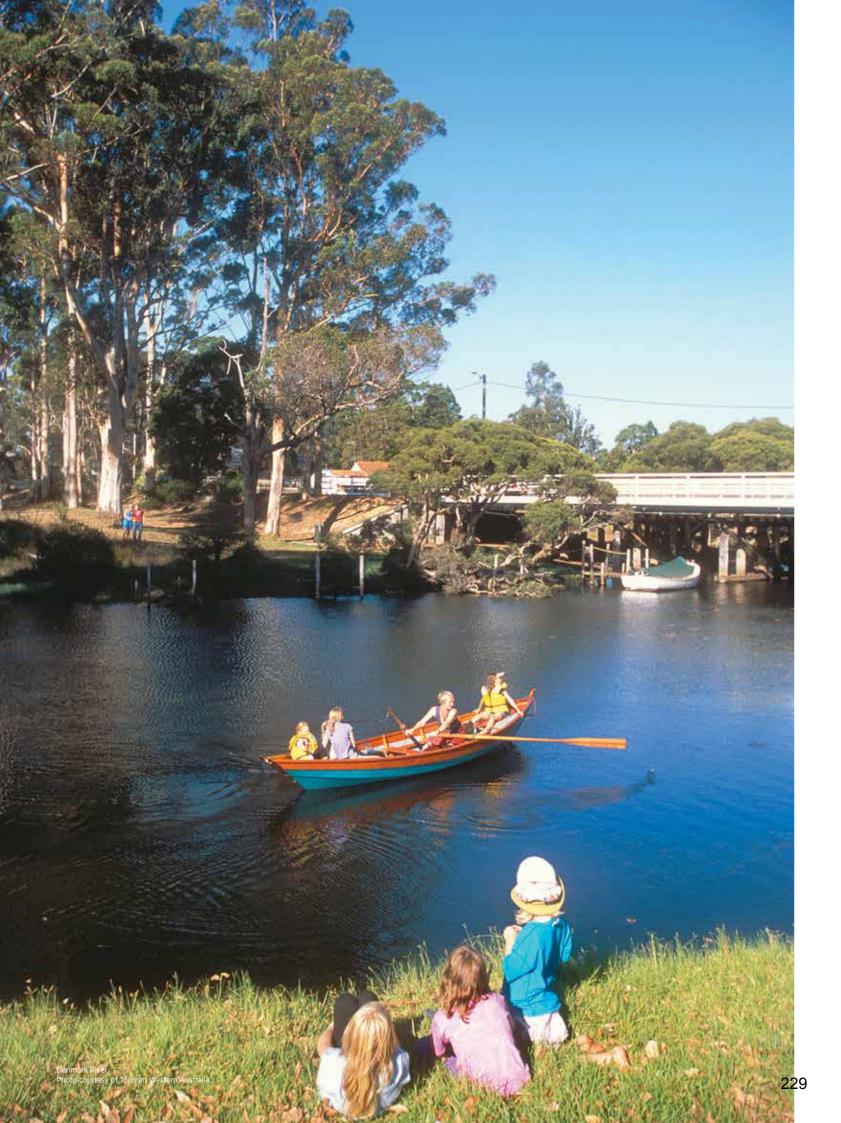
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Front cover image: Stirling Range National Park.by David Bomba.

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Acronyms

ACCI	Albany Chamber of Commerce and Industry
ASC	Amazing South Coast Destination Marketing Organisation & Brand
ASW	Australia's South West
DBCA	Department of Biodiversity, Conservation and Attractions
DCC	Denmark Chamber of Commerce
DLGSC	Department of Local Government, Sport and Cultural Industries
GSCORE	Great Southern Centre for Outdoor Recreation Excellence
GSDC	Great Southern Development Commission
RDA	Regional Development Australia
SCNRM	South Coast Natural Resource Management

Other key terms

Trail Town	A population centre which has been assessed and accredited as a destination for its trails offering through the provision of high quality: Trails (single or mixed use) Outdoor experiences that encourage extended visitation Trail-user related facilities and services (including accommodation) Trail-related businesses Trail branding and signage.
Trail Centre	 A managed multiple trail facility with dedicated visitor services supported by high quality: Trails (single or mixed use) Outdoor experiences that encourage single day visitation Trail-user related services Trail branding and signage. A Trail Centre can stand-alone in an individual location or may be positioned within a Trail Town.
Trail Network	 A multiple trail facility with limited or no visitor services, supported by high quality: Trails (single or mixed use) Outdoor experiences that encourage single or part day visitation Trail branding and signage. A Trail Network may be a stand-alone facility or form part of a Trail Town or Trail Centre.

Introduction

The Great Southern's stunning landscapes and waterscapes offer a range of exciting outdoor recreation experiences such as bushwalking, cycling, surfing, paddling, sailing, rock climbing and horse riding. For residents the opportunity to enjoy and engage in the outdoors makes the Great Southern an attractive place to live and work. The region is home to the Bibbulmun Track and the Munda Biddi Trail, two of Australia's iconic trails, and numerous other hiking and cycling trails that traverse mountains, forests and stunning coastlines. Areas of outstanding national beauty and conservation value, such as the Walpole Wilderness, the Stirling Range and the Fitzgerald Biosphere, attract 735,00 visitors annually.

Participation in outdoor recreation activities is growing internationally. Time-poor urbanbased populations are engaging with the natural environment in diverse ways that include unstructured activities such as walking, through to adrenalin-filled adventure pursuits such as downhill mountain-biking. The benefits of active leisure are well documented. Participation in outdoor activities improves mental and physical health, increases social interaction and builds stronger communities. It also improves education outcomes, environmental stewardship and economic development through stimulation of regional tourism.

There is significant potential for outdoor education, recreation and tourism to become a cornerstone of the Great Southern economy. However, the outdoor recreation sector in the Great Southern faces a range of organisational and workforce challenges that need to be addressed to ensure the sustainability of the sector into the future. In some locations, our love of the great outdoors is putting pressure on natural locations, leading to competition and sometimes conflict between different users and the need to manage incompatible pursuits for reasons of public safety.

The unstructured nature of outdoor recreation also makes it difficult for residents and visitors to find information about local activities. There is currently no whole of region approach to marketing and promoting the Great Southern's outdoor recreation offerings. Recreational fragmentation – more people doing more activities independently, rather than through clubs – requires better public access to information and direction about activities to supplement the traditional role of clubs.

This Strategy provides a coordinated approach that will ensure better planning for the development of future services and infrastructure and lead to more efficient long-term management of existing outdoor recreation activities, programs, events and infrastructure.



The Great Southern Region

Located on the south coast of Western Australia, the Great Southern region has a total land area of 39,007km2. It extends 250km along the Southern Ocean from Nornalup (west) to Bremer Bay (east) and north along the Wheatbelt to the regional hub of Katanning. The region is home to approximately 60,000 people spread across the 11 local government areas of Albany, Broomehill-Tambellup, Cranbrook, Denmark, Gnowangerup, Jerramungup, Katanning, Kent, Kojonup, Plantagenet and Woodanilling.



Map courtesy of Great Southern Development Commission

Purpose of this strategy

The purpose of the Great Southern Outdoor Recreation Strategy is to revolutionise the provision of outdoor recreation opportunities in the Great Southern over the next three years. It provides an integrated, whole-of-region approach to planning, developing, managing and promoting outdoor recreation in the Great Southern. It aims to:

- Establish strong partnerships that will guide infrastructure development and management.
- Build and manage world-class trails and facilities.
- Promote the Great Southern as an adventure tourism destination.
- Build capacity and capability amongst outdoor recreation providers.
- Ensure all people have more opportunities to participate in outdoor recreation.

What are we trying to achieve?

Vision

The Great Southern will be an inspirational example of the sustainable development of outdoor recreation.

The goal of the Strategy is the creation of a sustainable and inclusive outdoor recreation sector that delivers significant social, economic, educational, environmental and health benefits to the region's residents.

The region will have a strong, connected and accessible outdoor recreation system that helps make residents healthier, stimulates economic growth and jobs, encourages environmental stewardship and contributes to all residents and visitors enjoying lives enriched through their participation in high-quality, diverse and safe outdoor recreational pursuits.

For outdoor recreation to be part of the daily lives of residents and visitors, spaces and places for outdoor recreation need to be accessible, appropriate, diverse, sufficient, and sustainable. Our vision is that the Great Southern will be a welcoming place, providing quality facilities that can be accessed by all residents and visitors.

- More people will have better information, a greater choice of activities and more sustainable ways of enjoying them.
- There will be a network of trails and outdoor recreation spaces that are easily accessible and any conflicts between recreation, residents and the management of the environment will be addressed.
- Public appreciation and understanding of the value of the region's national parks and reserves will grow as more people are able to enjoy outdoor recreation activities within the natural environment.
- Outdoor recreation will be a significant driver of the regional economy. We aim to host world-class events, leading to innovative business opportunities that drive jobs creation, skills enhancement and the attraction and retention of skilled workers.

What are the benefits of a Regional Strategy?

Acting together on a comprehensive regional strategy gives strength and scale to outdoor recreation planning and development, thereby enabling increased participation in the outdoors by residents, encouraging greater attraction of visitors and increasing the potential for new development and funding opportunities.

- Creating a shared vision: Regional planning provides the opportunity for many stakeholders to be engaged in the development of a definitive, cohesive vision for the region. This shared vision will make it easier to promote the region's unique experiences.
- Broadening the potential user community: Regional planning can cater for the needs of a broader range of outdoor recreation users, adding significantly to the attractiveness of

the region and leading to improved economic development outcomes. A region-wide tourism offering is important to encourage visitor dispersal and provide compelling reasons for return visitation. It's also fundamental to guide the development of a consistent range of high-standard trails expected by domestic and international tourists.

- Improved connectivity: Regional planning can improve connections between local destinations and close gaps in existing infrastructure leading to increased safety and accessibility for all users and an enhanced quality of life for residents.
- Economies of scale: Regional planning can help to identify facilities, uses and organisations that might benefit from co-location and provide opportunities to coordinate activities around clearly defined centres and networks.

Who is the Strategy for?

This strategy is for all residents and visitors to the Great Southern who engage in outdoor recreational pursuits.

Who	What	
Residents: The Great Southern is made up of individuals and groups who are passionately involved in outdoor recreation across multiple disciplines, many of whom are keen to engage more formally through new business opportunities or through organised activities with clubs and associations.	The Strategy aims to improve opportunities for all residents to participate in outdoor recreation.	
Activity providers and business owners: Outdoor recreation products, services and programs are provided by a diversity of landowners/managers, community organisations and businesses.	This Strategy focuses on coordinating the efforts of these different groups to ensure that high quality outdoor recreation opportunities will be available now	
Land managers: Outdoor recreation opportunities in the Great Southern exist across a range of landscapes managed by multiple stakeholders including Western Australian Government agencies, local governments and private landholders.	and into the future, to meet the needs of residents and visitors to the Great Southern.	

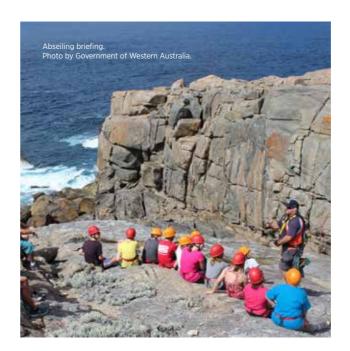
The number of stakeholders involved makes it challenging to deliver outdoor recreation outcomes in a consistent and integrated manner. Therefore, all levels of government, commercial entities and not-for-profit groups will need to come together to ensure we truly realise the vast array of benefits associated with participation in outdoor recreation.

How will it be delivered?

The Strategy is an agreement to collaborate, rather than a prescription as to what any one individual, organisation, jurisdiction or sphere of government should do. It aims to minimise the duplication of initiatives and maximise efforts to reach common goals by establishing shared priorities across the transport, planning, environment, education, health, sport and recreation and tourism sectors.

The Appendix contains a list of all stakeholder groups involved in delivering the priority initiatives outlined in this Strategy. The Great Southern Centre for Outdoor Recreation Excellence (GSCORE) will lead the implementation of the Strategy by developing an Annual Action Plan in consultation with these stakeholders. The Action Plan won't identify every action for every agency but is designed to influence the delivery plans of each stakeholder organisation. Central to the success of this approach is a commitment to sharing resources and developing a coordinated approach when seeking external funding to support individual initiatives.

This coordinated approach will help to deliver maximum benefits for partners and recreation users while still being flexible enough to accommodate new information and agendas in response to changing recreational activities and demands.



Guiding principles

The following principles will guide decision-making by all stakeholders:

- Outdoor recreation provides numerous health and wellbeing benefits and participants of all ages, social and cultural backgrounds and physical ability should have access to highquality, diverse, safe and sustainable outdoor recreation opportunities.
- Outdoor recreation is important for young people's positive use of leisure time and the development of physical literacy in children and youth supports a lifelong involvement in an active lifestyle.
- Quality and diversity of products, services and facilities are required to maximise participant experience and benefits. These products, services and facilities need to be financially and environmentally sustainable and adopt best-practice guidelines in relation to risk management.
- Outdoor recreation programs provide numerous pathways to employment and tangible benefits to the local community.
- Outdoor recreation products and services, particularly those linked to tourism, are a significant driver of economic growth and jobs creation.
- Resourcing outdoor recreation across a large and diverse region is a major challenge and any investment needs to ensure maximum benefit and economically sustainable provision while at the same time recognising the unique needs of more remote communities.
- Recreational infrastructure is often provided freely to visitors to enjoy but comes at a significant cost to landowners and managers. Sustaining and improving this in the future requires ongoing investment to unlock the latent economic potential of these assets.
- The Great Southern's wilderness spaces and pristine natural environment are what make it attractive to both residents and visitors. Access to these spaces must be managed to ensure that outdoor recreational pursuits don't damage what makes the region so special.



What is outdoor recreation?

For the purposes of this Strategy, we employ the following definition of outdoor recreation:

Activities undertaken outdoors in natural, rural or urban open spaces where the environment is an important focus of the activity and there is a relationship between the participant and the outdoor environment, involving either interaction or appreciation and which may require modification or enhancement of outdoor settings to enable these activities to occur.1

The National Outdoor Strategy² identifies six areas that make up the sector:



Non-competitive outdoor recreation activities in a non-competitive context (for example, bushwalking, bicycle touring, camping and trail riding).



Outdoor sports formally organised, competitive events such as orienteering, surfing competitions, fishing competitions, long distance offroad motorcycle racing and endurance horse riding.



Outdoor and environmental education using outdoor activities to help achieve formal and informal educational outcomes.



Health and lifestyle improvement active forms of outdoor activity (walking, riding, canoeing etc.) to improve health and wellbeing or as part of a balanced lifestyle.



Adventure-based counselling using outdoor activities for therapeutic outcomes improved physical, psychological, social and spiritual wellbeing.



Adventure tourism, eco-tourism and nature-based tourism outdoor adventure activities provided by commercial tourism enterprises.

The outdoor recreation sector comprises the following individuals and organisations:

- Individual participants in outdoor recreation activities (e.g. anyone who is a surfer, fourwheel driver, camper, water skier, mountain bike rider, sailor, hang glider etc.).
- Community organisations like youth groups, church groups, activity-based clubs, professional associations, volunteer-based search and rescue organisations, Aboriginal organisations and environmental organisations.
- Public and private schools with outdoor education programs.
- Federal, State and Local Governments, as well as government and community agencies and corporations which manage areas where outdoor adventure activities occur, or which have responsibilities that affect how, where, when and why people participate in outdoor adventure.
- Private enterprise including:
 - o Private landholders offering outdoor adventure opportunities on a commercial basis.
 - o Manufacturers, importers and retailers of outdoor adventure equipment.
 - o Eco-tourism, nature-based tourism or adventure tourism operators.
 - o The accommodation, hospitality and services sector that support the activities of outdoor recreation users.

Queensland Government (nd) Queensland Government Statewide Outdoor Recreation Framework, p.6

² Outdoor Council of Australia (2010) National Outdoor Strategy 2009 - 2012, p. 17 - 18.

Strategic Priorities

Vision

The Great Southern will be an inspirational example of the sustainable development of outdoor recreation.

The following section outlines the strategic priorities needed to achieve this vision. These priorities support the objectives outlined in the Framework for Outdoor Recreation in WA 2018 and are organised under key themes ranked in order of priority:

State Objectives	
Valuing = Realising Benefits	

Enabling = Meeting Demand

Developing = Creating Opportunities

Encouraging = Promoting Participation

Regional Theme	Strategic Prioirites
Strong partnerships	A. Improve planning
World-class infrastructure	B. Trails developmentC. Experience development
A flourishing outdoor recreation sector	D. Capacity building
Promoting outdoor recreation	E. Adventure tourism strategy
Making the outdoors more accessible	F. Maximise community participation

Theme: Strong partnerships

Partnerships within and across the sector, between government and non-government organisations and private businesses are crucial to the successful implementation of this vision for outdoor recreation. Leadership is required to develop these partnerships and networks to promote the benefits and value of outdoor recreation to regional communities.

Strategic Priority A: Improve Planning

Objective	Develop a regional strategic planning framework specifically for outdoor recreation.
Rationale	Outdoor recreation doesn't have the consistent organisational structure that sporting associations provide and this presents challenges in achieving a coordinated effort among stakeholders.
Expected Outcome	Outdoor recreation for all levels of participation in the Great Southern is supported by a long-term strategic infrastructure and resources plan.

Why is this important?

A flourishing outdoor recreation sector doesn't happen overnight, nor does it happen in isolation. It involves a range of sectors, stakeholder groups and delivery partners, such as government agencies, communities and business groups, working collaboratively to deliver their part of the overall picture. A holistic approach that includes planning, implementation, regular reviews and assessments is needed to fund and deliver a world-class outdoor recreation environment.

A comprehensive planning framework will consider and manage the region's unique natural environments, cultural attributes and communities. It will identify appropriate land and infrastructure, including built facilities, required to support different outdoor recreation activities and develop a coordinated approach to the delivery and funding of this infrastructure. It will also assist in identifying and resolving issues in outdoor recreation planning and improve communication across the region. It will also help to identify opportunities for resource sharing and, where possible, maximise the efficiency and effectiveness of outdoor recreation initiatives.

Where are we now?

There are a great number of organisations and agencies that have an interest in outdoor recreation and consequently there's a risk of duplication of effort. While there are some very good examples of coordination, there are further opportunities to create stronger mechanisms to help achieve our vision. Outdoor recreation remains a secondary use of land and water and therefore often falls between the cracks in planning schemes, rather than being recognised as a core, contributing feature of healthy, viable and connected communities.

There's a lack of coordinated planning and management across the places and spaces where outdoor recreation takes place. There's no long-term regional planning, including urban design, transport corridors, or support infrastructure and information for outdoor recreation. There is also no informed authority consulting with all interested groups managing conflicts, over-use issues or identifying resources for in-demand or hard-to-locate outdoor recreation.

Where do we want to be?

The goal of this strategic priority is to ensure that planning for outdoor recreation infrastructure is coordinated across the region. Outdoor recreation infrastructure and facilities will be well-managed and well-resourced. They will deliver a strong return on investment to local communities in the form of economic, tourism, health, social and environmental benefits. The unique environmental values of the region will be recognised and protected, and planning and investment decisions will be based on a strong understanding of community needs and outdoor recreation trends. The Great Southern will be recognised as a national leader in planning for outdoor recreation success.

How do we get there?

The following key strategic initiative will drive efforts to achieve this vision:

Strategic Initiative A1: Establish a Regional Outdoor Recreation Partnership and Strategic **Management Group**

The management group will enable and support development of sustainable outdoor recreation where practicable and appropriate and will also have a responsibility to ensure that the key actions contained in this Strategy are delivered within anticipated timeframes by the relevant lead body. (Supports: SD6 Strategic Directions for the WA Sport and Recreation Industry 2016 – 2020: Initiative 4 Adventure and Outdoor Recreation.)

Strategic Initiative A2: Establish a Shared Staff Development and Training Program

Establish a program to provide initial and ongoing professional development opportunities for those planning and managing outdoor recreational facilities on public lands.

Strategic Initiative A3: Implement an Investment Decision Framework for Outdoor Recreation

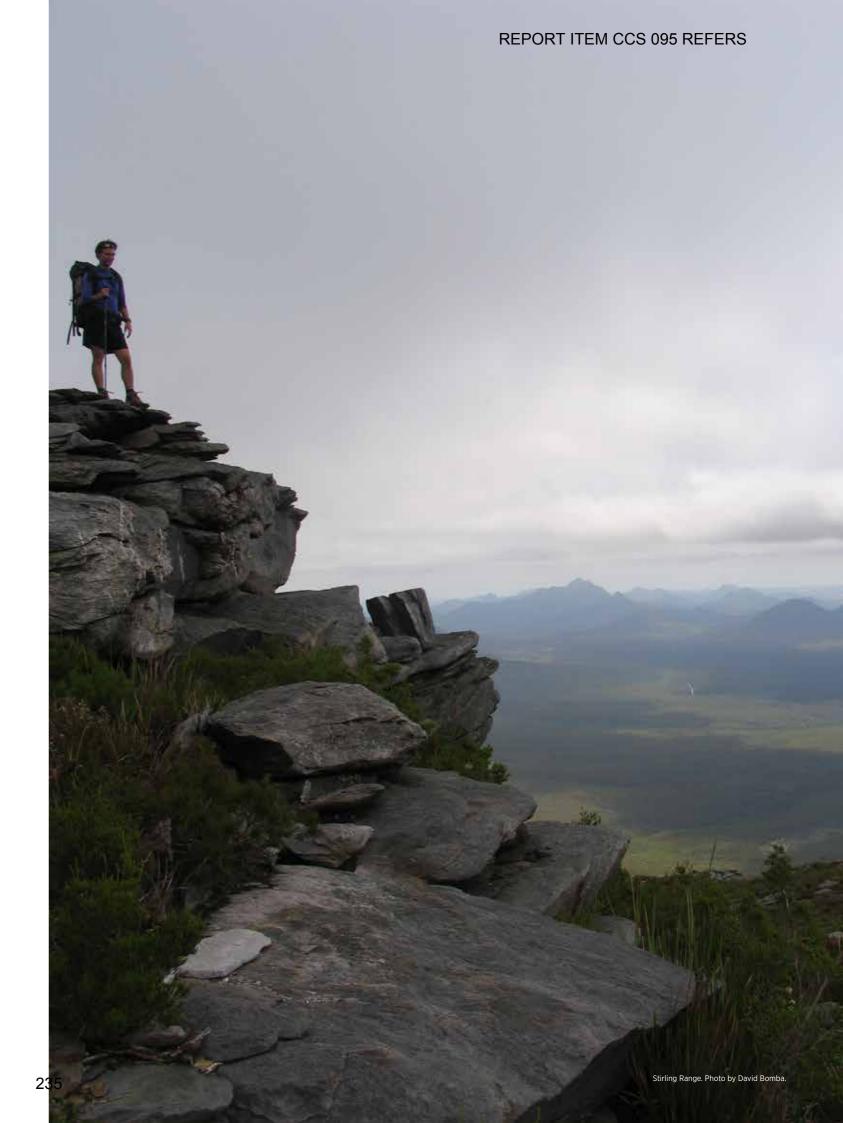
Implement a new policy and decision framework to guide public decision-making on investment in outdoor recreation infrastructure that ensures that regional priorities are central to how decisions are made at a State and local level. This framework needs to be flexible and agile enough to take advantage of new opportunities, as well as maintaining a strong focus on identified regional priorities. (Supports: SD6 Strategic Directions for the WA Sport and Recreation Industry 2016 -2020: Initiative 7 Financial (Un)Certainty and Initiative 8 Leveraging Facilities Investment.)

Strategic Initiative A4: Establish a Regional Outdoor Recreation Research Program

To improve facility planning and provision, all stakeholders need to understand changing patterns of participation and be adaptive to new and emerging outdoor recreational activities. The research program will monitor trends and provide baseline data on the environmental, social and economic impacts and benefits of outdoor recreation in the Great Southern. (Supports: SD6 Strategic Directions for the WA Sport and Recreation Industry 2016 – 2020: Initiative 10 Monitoring, Evidence and Research; and Tourism Development Strategy for the Lower Great Southern Initiative 2.2 Visitor Economy Performance Monitoring.)

How do we know if we are succeeding?

- Number of collaborative outdoor recreation projects.
- % of regional priority projects initiated.
- % of regional priority projects completed.



Theme: World-class infrastructure

As demand for outdoor recreation continues its rapid growth, the quality of outdoor recreation services and facilities is becoming a key driver in destination selection by both domestic and international visitors. Development of world-class infrastructure will attract international visitors to the Great Southern and will help differentiate the Great Southern as a tourism destination. Such products can only be developed by all outdoor recreation stakeholders working in collaboration with one another.

Strategic Priority B: Trails Development

Objective	Develop trails and supporting infrastructure to position the Great Southern as a world-class trails destination.
Rationale	Trails are a catalyst for the growth and expansion of the outdoor recreation sector.
Expected Outcome	Develop and implement a long-term strategic Regional Trails Master Plan.

Why is this important?

The Western Australian Strategic Trails Blueprint 2017 – 2021¹ recognises the important role that trails play in providing a valuable outlet for exercise, play, challenge, recreation and adventure. Trails also play a role in improving awareness and appreciation of the natural environment, build support for its conservation and protection and contribute to personal and community wellbeing. Significantly, in the context of this Strategy, trails are the single most important building block in the growth and expansion of the outdoor recreation sector and the associated economic benefits that flow from increased business opportunities and jobs creation. Trails play a significant role in attracting and retaining skilled workers and are a major driver of regional visitation.

Numerous examples from trail destinations nationally and internationally demonstrate that effective planning and management of trail networks, associated with strategic investment in trails and related infrastructure, can enhance and protect the environment while at the same time drive economic growth and lead to sustainable long-term economic outcomes for regional communities.²

Where are we now?

The Great Southern has a significant but unbalanced offering of trails. There are many walking trails of varying quality, but very few equestrian trails, mountain biking trails, aquatic trails (snorkelling, diving, kayaking/canoeing, kite surfing) or aerial trails (paragliding). Two nationally significant trails, the Bibbulmun Track and Munda Biddi Trail, pass through the region and there are several regionally important trails, many of which are in national parks and are linked to iconic landscapes and attractions.

There's an insufficient supply of trails to meet the growing demand for some activities (e.g. mountain biking, horse riding), poor connectivity between different trail heads and an inadequate program of trail construction and maintenance leading to significant degradation of existing trails and the construction of unsanctioned trails in some areas. Despite the region's reputation for outstanding coastal scenery and inland waterways, there are almost no formalised aquatic trails and very little infrastructure to support water-based recreational activities.

Where do we want to be?

The goal of this Strategy is to position the Great Southern as a world-class trails destination. Trail construction will be of high quality and will be rated as highly significant and attractive to the adventure tourism market and to international adventure tourism event organisers and promoters. There will be a diversity of trails and facilities for walking, cycling, mountain biking, horse riding and kayaking and an interconnected network of Trail Towns with clearly identified trail gateways at key entry points to the region. Existing trails and trail networks will be upgraded and enhanced, leading to a decrease in the negative environmental impact of unsanctioned or poor-quality trails and improved experiences for trail

An extensive trail network will link forests, rivers, lakes, coastline, national parks and nature reserves across the entire region, creating a unique economic stimulus for rural and regional development, while simultaneously, providing major public good benefits in terms of health, wellbeing, environment, heritage and conservation. The outlay in infrastructure will be compensated for by creating a healthy active community which reduces the health burden and increases visitor spend and employment.



Department of Sport and Recreation (2017) Western Australian Strategic Trails Blueprint 2017 - 2021, p.6.

² e Western Australian Strategic Trails Blueprint 2017 - 2021.

How do we get there?

The following key strategic initiatives will drive efforts to achieve this vision:

Strategic Initiative B1: Develop Regional Trails Master Plan

A Great Southern Regional Trails Master Plan will be developed to provide a guiding framework and priorities for trails development and management. This high-level plan will establish trail development priorities and set out objectives and strategies to manage trail development over time. (Supports: WA Strategic Trails Blueprint 2017 – 2021 Strategy B2; Great Southern Regional Investment Blueprint 2015 Transformational Project 6: Destination of Natural Choice; Tourism Development Strategy for the Lower Great Southern Initiative 4.4.)

Strategic Initiative B2: Develop Trail Management Plans for all regionally significant trails

Local trail management plans will ensure trail managers have the capacity and capability to provide and maintain safe and enjoyable trails that protect the region's unique environmental and conservation values.

Strategic Initiative B3: Establish a Trail Building Network

A Trail Building Network of individuals and organisations involved in trail planning, construction and maintenance within the Great Southern will facilitate the dissemination of best practice information and training. It will assist trail managers and other groups to build their capacity to plan and maintain trails. Such support will create longevity and sustainability in trail organisations, encourage community stewardship of trails and facilitate better resourcing of trail management activities. (Supports: WA Strategic Trails Blueprint 2017 – 2021 Strategy C1 & E1.)

Strategic Initiative B4: Monitor trail use trends

Data on trail use is important to inform ongoing trail management, understand trail users and to evaluate the need for new trails. Trail-related data and research will be used in trail funding, planning, development and management. (Supports: WA Strategic Trails Blueprint 2017 – 2021 Strategy D2.)

How do we know if we are succeeding?

- · Kilometres of new nationally and regionally-significant trails constructed.
- Trail maintenance programs in place.

Theme: World-class infrastructure

Well-managed destinations attract fresh investment, develop value-added jobs, and boost innovation. The development of outdoor recreation products and services is a crucial way of diversifying and strengthening the economic base of regional areas.

Strategic Priority C: Experience Development

Objective	Provide outdoor recreation experiences that accommodate the needs of residents and visitors.
Rationale	Experiences enhance the basic products and services to add value and create higher yield opportunities.
Expected Outcome	A wide range of recreation experiences based on quality facilities and services, appropriate to the identity of the region and which minimise potential impacts on landscape, land management and wildlife.

Why is this important?

Tourism forms part of the experience economy, a sector dominated by the desire to be engaged at an emotional, physical, intellectual and spiritual level. For this reason, product development in the tourism industry needs to focus on delivering compelling experiences that trigger a full-range of emotions and responses. Consumers want unique experiences that are not shared with large numbers of other users. This means that spaces and places for outdoor recreation need to be tailored to different user groups to manage a spectrum of expectations and needs.

An Experience Development Strategy is a planning tool to facilitate focused destination development. It aims to improve the stock of world-class outdoor recreation experiences to the global experience seeker market and provide pathways to increase outdoor recreation's contribution to economic growth and conservation. The demonstrated benefits of adopting an experience development strategy are manifold and include: increase in word-of-mouth business, repeat visitation, additional media publicity and coverage and an opportunity to innovate without a large expense. Successful experience-based tourism products also provide regional, state and national tourism bodies with a reason to talk about a tourism product and region, thereby leveraging small marketing budgets for greater exposure.



Research commissioned by Tourism WA on the Albany region in 2015 revealed that a "perceived lack of uniqueness, distinctiveness and travel time/cost are the strongest predictors of interstate avoidance" of the region. Twenty percent of those surveyed claimed that the region "has nothing to offer that I can't get closer to home" and an additional 16 percent stated that "there is nothing particularly unique about the Albany region". Amongst intrastate respondents, 25 percent stated that "there aren't enough different things to see and do".

If outdoor recreation experiences are to be a key driver of regional visitation, these perceptions need to be addressed. The Lower Great Southern Economic Alliance (the Alliance) is working to address this issue through its Amazing South Coast (ASC) Tourism Development Strategy (TDS).² The Amazing South Coast region stretches from Bremer Bay to Walpole and north to the Stirling Range, including Albany, Mount Barker and Denmark. The Alliance has yet to implement an experience or product development strategy for the ASC region, and there's no such strategy in place for the central and upper parts of the Great Southern (currently marketed under the Hidden Treasures brand). However, marketing without experience development is risky because if the correct product for a market segment is not in place, and strategies to manage potential user conflict (e.g. residents vs visitors, walkers vs cyclists) have not been addressed, no amount of promotion will produce the desired long-term result. There needs to be a stronger focus on product development and marketing campaigns built around user experiences of unique product offerings.

Where do we want to be?

The goal of this Strategy is to position the Great Southern as a premier destination for adventurebased activities that capitalises on our exceptional natural landscape. The region will become a yearround destination for soft and hard adventure seekers who visit from interstate and internationally. By leveraging our natural assets and investing in key outdoor recreation projects, the region's tourism capacity and visitation levels will rise during shoulder and off-peak periods. As visitation levels rise, private investment in tourism and other businesses will grow, providing a rich and attractive proposition to a range of visitor markets. Adventure tourism will become a key economic driver in regional communities, providing sustainable income streams to local businesses and opening opportunities for jobs creation and workforce retention.

How do we get there?

The following key strategic initiative will drive efforts to achieve this vision:

Strategic Initiative C1: Prepare an Experience Development Strategy (EDS)

Prepare a strategy that identifies how the region can innovate, improve and renew its outdoor recreation experiences. The EDS will include a set of agreed investment priorities to develop the region's outdoor recreation offering. The EDS will provide a pipeline of infrastructure investment priorities that will be integral in establishing the Great Southern as a leading year-round adventure destination. The EDS will also identify underlying supporting physical infrastructure (such as roads, water, electricity, jetties, toilets/showers, bridges etc) and soft infrastructure (such as human capital and health, cultural and social institutions) to meet these priorities. (Supports: Great Southern Regional Investment Blueprint 2015 Transformational Project 6: Destination of Natural Choice and Tourism Development Strategy for the Lower Great Southern Initiative 4.3 New Products.)

Strategic Initiative C2: Develop an Adventure Events Strategy

Events can play a significant role in the development and marketing of outdoor recreation offerings in the Great Southern. Events can also provide a strong brand position where there is limited tourism product. An events strategy would also support better coordination of event offerings, including sharing and training of volunteers and enhanced marketing. (Supports: Great Southern Regional Investment Blueprint 2015 Transformational Project 6: Destination of Natural Choice and Tourism Development Strategy for the Lower Great Southern Initiative 4.1 Event Strategy.)

How do we know if we are succeeding?

Increased number of outdoor recreation events, program, products and/or services.



¹ TNS Consultants (2015) Understanding the Albany Region's Identity & Appeal. p.41-43.

² Churchill Consulting (2016) Tourism Development Strategy for the Lower Great Southern, Part Two: The Strategy. p. 6

Theme: A flourishing outdoor recreation sector

It's important that the professionals and organisations – public and private, commercial and non-commercial, professional and voluntary – that lead outdoor activities have the support they need to do the job well.

Strategic Priority D: Capacity building

Objective	Increase the capacity of outdoor recreation businesses and organisations to deliver quality products, services, events and programs.	
Rationale	The full potential of commercial and not-for-profit organisations can be realised through skills development, smarter regulation and research.	
Expected Outcome	 Outdoor recreation organisations express a high degree of confidence that they have the skills they need to succeed and the ability to safely provide a quality experience. 	
	 Visitors and residents express high levels of customer satisfaction with outdoor recreation products, services and events. 	

Why is this important?

While much outdoor activity has an informal character (e.g. camping, swimming at the beach, going for a walk or bike ride), many people also seek out more organised forms of engagement. These can be provided by clubs and associations, schools, tour operators and experience and activity providers. For the outdoor sector to engage people's desire for adventurous experiences, the sector needs better training, business development and a highly skilled workforce.

Capacity building programs enable business owners and managers as well as community-based outdoor recreation organisations to develop competencies and skills that can make them more effective and sustainable. Skills development training and other programs can help organisations that deliver outdoor recreation activities (both for profit and not-for-profit) to understand opportunities, build market share, promote services, support staff, grow outdoor leaders and manage budgets so they are planning and acting for growth and development, not survival and compliance.

Where are we now?

Organisations and individuals working in the outdoor recreation sector require diverse knowledge and skills sets. Specialised business and marketing skills plus experience and product development skills, are essential to enable small to medium-sized enterprises (SMEs) to access higher-value markets and invest for growth. Despite this need, there are few specialised business support services available in the region. Except for Albany, Denmark and Plantagenet, businesses located in the other eight local government areas that make up the region have no local tourism organisation or chamber of commerce that can assist with gaining these skills. Where business support services do exist, they typically

focus on business planning, financial management and marketing, rather than experience creation. Furthermore, training programs run by regional or state-wide tourism or business organisations rarely deliver face-to-face training outside Albany and have no online training facilities to deliver content remotely.

Organisations involved in destination marketing also require support to build capacity amongst their staff, including those involved in frontline visitor servicing, as well as those responsible for marketing and promotional activities. Social media has fundamentally transformed destination marketing activities and SMEs and destination marketing organisations (DMOs) lack the specialised knowledge required to undertake successful e-marketing campaigns. They also lack the capacity to work with trade and inbound operators.

For the sector to grow, it needs highly qualified and skilled adventure activity instructors and tour guides. School leavers or those entering the sector from other industries lack the opportunity to obtain appropriate vocational training and skills. Employment pathways are often unclear and there are few traineeships or employment-based training opportunities. For guides and instructors (including coaches, teachers and program coordinators) there are few professional development programs, particularly in specialised codes such as bushwalking or mountain biking. Many find it difficult to gain recognition of their existing competencies locally or elsewhere in the state, potentially threatening their ongoing employment and jeopardising the delivery of outdoor education and outdoor recreation programs that comply with the Australian Adventure Activity Standards (AAAS).

Unlike traditional sports, most clubs and associations in the outdoor recreation sector lack the structured support associated with competitive and elite fixtures as well as the planning and capacity building programs delivered by state sporting associations. Many remain unincorporated or lack the capacity to develop more robust governance models. Many outdoor recreation activities lack a formalised club home and are pursued by interested groups of individuals using social media. It is likely that these groups will continue to grow making clubs and associations less relevant. Some of these groups lack an understanding of risk management practices or have had few opportunities to undertake professional skills development.

Where do we want to be?

The goal of this Strategy is to **support the establishment of a flourishing outdoor recreation sector** that delivers high-quality products, services, programs and events to residents and visitors. Outdoor recreation and tour and activity businesses in the Great Southern will deliver high-quality active leisure experiences, that maximise customer enjoyment and mitigate known risks. These businesses will be sustainable and profitable, delivering benefit to local communities through jobs creation and enhanced services and amenities. Similarly, community-based outdoor recreation organisations and informal user groups in the Great Southern will provide quality sustainable recreation opportunities to a diverse range of communities.

Destination marketing organisations will deliver high quality, value-for-money marketing campaigns that attract high-yield visitors to the region. Visitor servicing organisations will deliver high levels of customer service, encourage regional dispersal and assist businesses through the sale or promotion of their products and services. Individuals involved in the provision of outdoor recreation activities as guides, instructors, teachers or coaches, will have access to accredited vocational training and professional development opportunities.

How do we get there?

The following key strategic initiatives will drive efforts to achieve this vision:

Strategic Initiative D1. Strengthen the capacity of industry

Develop a range of targeted programs that assist business owners to be sustainable, profitable, and manage risk. (Supports: SD6 Strategic Directions for the WA Sport and Recreation Industry 2016 – 2020: Initiative 5 Commercialisation and RDA Great Southern Regional Plan 2013 – 2018 Strategic Direction 1: Regional Infrastructure.)

Strategic Initiative D2: Establish a workforce development plan

Enhance the technical capacity of guides and instructors by developing vocational training and employment pathways for individuals working in the outdoor recreation sector. (Supports: Great Southern Workforce Development Plan 2013 – 2016.)

Strategic Initiative D3. Strengthen the capability of clubs and organisations delivering recreation

Assist community-based outdoor recreation organisations to build their capacity through governance training, organisational planning and education of administrators, and skills development of instructors and program leaders. (Supports: SD6 Strategic Directions for the WA Sport and Recreation Industry 2016 – 2020: Initiative 1 Governance; Great Southern Regional Investment Blueprint 2015 Transformational Project 7: Strong Communities.)

Strategic Initiative D4. Adoption of Australian Adventure Activity Standards (AAAS)

Advocate and promote the AAAS so commercial businesses and community groups understand activity standards and integrate these into their risk management planning.

How do we know if we are succeeding?

- Increase in number of new outdoor recreation businesses.
- Increase in number of qualified guides and instructors.
- Few adverse risk events reported.



Theme: Promoting outdoor recreation

Adopting a holistic destination management approach to outdoor recreation will ensure that tourism objectives are planned and managed to meet the needs and aspirations of target markets. Importantly, one of the key outcomes of holistic destination management is a strong resilient tourism industry with dynamic and adaptive product and experience offerings that adapt to the needs of the visitor and the community as the destination evolves and matures.

Strategic Priority E: Adventure Tourism Strategy

Objective	Raise awareness of the outdoor recreation offering in the Great Southern, promoting it as a welcoming destination with diverse recreational opportunities for visitors and residents.
Rationale	Regional adventure marketing will drive visitation by raising the profile of existing opportunities for participation in outdoor pursuits, places and experiences.
Expected Outcome	The Great Southern is a destination of choice for outdoor recreation events and activities.

Why is this important?

An effective Destination Management Strategy (DMS) is essential for developing, managing and promoting a destination. It helps to identify the roles and responsibilities of different stakeholders, setting clear plans of action and allocating resources. To be effective, planning, development and marketing activity must be based on research and the needs of the consumer. The Destination Management Process integrates both demand (the visitor or consumer needs) and supply (the product or experience).

Where are we now?

Until recently, destination marketing within the Great Southern has been managed at a local level with individual towns/areas responsible for promoting their tourism offerings. Stakeholders are fragmented, impacting negatively upon marketing planning and activity and leading to inefficiencies, duplication of marketing activities and market confusion.

Attempts at regional marketing have had mixed success, with the Hidden Treasures initiative (focused on the central and northern shires of the Great Southern region) the most notable exception. In 2016, the Lower Great Southern Economic Alliance commissioned a DMS to develop a collaborative campaign involving four local governments - Albany, Denmark, Plantagenet and Jerramungup. The brand campaign was launched in January 2018 and uses the tagline "Add to your adventure" to promote the Amazing South Coast to the family and active singles market in the Perth metropolitan area. The ASC brand features a range of active and passive outdoor recreation pursuits.

¹ Marketforce (2016) The Lower Great Southern Region Destination Marketing Strategy.



This campaign, if well executed and backed up by quality tourism product offerings, promises to raise the profile of outdoor recreation in the region, but it needs to be supported by new and improved highquality products that meet user demands.

The region's outdoor recreation offerings don't feature strongly in interstate and international marketing campaigns. The Great Southern doesn't feature prominently on the Tourism WA consumer website and adventure tourism is not an experience category in Tourism WA's marketing activities.2 Great Southern content is more prominently positioned in the marketing activities of Australia's South West (ASW) through conspicuous use of imagery and suggested travel itineraries. Unlike Tourism WA, ASW promotes an Adventure Outdoors experience category on its website, however, the adventure tourism content on the current ASW website is incomplete and lacks a focus on iconic experiences.

Where do we want to be?

The goal of this Strategy is for the Great Southern to be recognised as the Adventure Capital of Western Australia. We want the Great Southern to be the destination of choice for intrastate visitors looking for a diversity of outdoor recreation experiences in an incredible array of natural environments. As the region establishes a national and international reputation for the quality of its outdoor recreation offerings, there will be a commensurate increase in visitation and length of stay outside of peak periods.

How do we get there?

The following key strategic initiatives will drive efforts to achieve this vision:

Strategic Initiative E1. Prepare a Destination Management Strategy

Develop a regional outdoor recreation destination management strategy that will drive visitation and enable the region to remain competitive. This strategy needs to reference and be integrated into existing destination management strategies developed by local governments and tourism marketing bodies in the region. (Supports: Great Southern Regional Investment Blueprint 2015 Transformational Project 6: Destination of Natural Choice and Tourism Development Strategy for the Lower Great Southern Initiative 3.0 Optimising Demand.)

Strategic Initiative E2. Develop a Destination Marketing Plan focused on outdoor recreation

Develop an adventure brand for the region and a comprehensive destination marketing and communication plan to reach target markets. This strategy needs to reference and be integrated into the destination marketing strategies of tourism marketing bodies in the region and be supported by a dedicated budget. (Supports: Great Southern Regional Investment Blueprint 2015 Transformational Project 6: Destination of Natural Choice and Tourism Development Strategy for the Lower Great Southern Initiative 3.0 Optimising Demand.)

How do we know if we are succeeding?

• Increase in number of visitors engaging in outdoor recreation.



² Some adventure activities appear in other experience categories (e.g. windsurfing under Sun and Sea) and there's a generic category called Active Outdoors listed under Culture & Lifestyle





Theme: Making the outdoors more accessible

Whether it's for enjoyment, exercise or health reasons, participating in outdoor recreation is good for us. Making the outdoors more accessible isn't simply having people participate more – it's about more people, participating more often.

Strategic Priority F: Maximise community participation

Objective	Ensure that the Great Southern offers a diverse range of outdoor recreation opportunities that are easily accessed and affordable to all residents and visitors.	
Rationale	Outdoor recreation is not for any one group, location or demographic. It can, and should be, the domain of all.	
Expected Outcome	Everyone has more opportunities to participate in outdoor recreation.	

Why is this important?

The Great Southern has a diverse and multicultural population. The outdoor sector needs to explore and address the barriers preventing wider participation, particularly those from non-English speaking backgrounds, lower socio-economic groups, Indigenous people, those with disability, those who are time poor, as well as those living in rural and remote locations.

The National Outdoor Strategy¹ found that there were five key barriers to participation in physical activity: the costs of participating in leisure activities, lack of time and/or the pressure of other commitments, inadequate or inaccessible facilities, isolation (including social and geographic isolation) and lack of skills and ability. There's a need to find ways to engage widely with ethnic and socio-demographic groups so more people value and reap the rewards of being active outdoors and connected to their communities and as a result, have the desire, skills and knowledge to be positive stewards for the environment.

Where are we now?

More adult Australians participate in active recreation than in organised sport.² The three most common outdoor activities are walking (42.6%), cycling (11.7%) and bushwalking (5.4%).³ In 2015, 23% of WA cycled weekly.⁴ These figures suggest that increasing participation in active recreation offers the best opportunity to improve the health and wellbeing of Great Southern residents.

¹ National Outdoor Strategy, p.20.

² Australian Sports Commission (2016) AusPlay: Participation data for the sport sector. Summary of key national findings October 2015 to September 2016 data. p.11.

³ AusPlay, p.15

⁴ WA Trails Blueprint, p. 31

Where do we want to be?

Proximity to local parks, waterways, trails and other outdoor recreation resources is critical to increasing participation rates. We need to provide a range of activities to meet people's immediate and varying recreational needs. The Great Southern will be recognised for the provision of enjoyable, challenging and safe outdoor recreation experiences that cater to the needs of diverse communities.

How do we get there?

The following key strategic initiatives will drive efforts to achieve this vision:

Strategic Initiative F1: Encourage community participation

Outdoor recreation opportunities need to be proximal to populations, easy to access and supported by quality infrastructure. (Supports: SD6 Strategic Directions for the WA Sport and Recreation Industry 2016 – 2020: Initiative 3 Public Open Space and Urban Form and Great Southern Regional Investment Blueprint 2015 Transformational Project 7: Strong Communities.)

Strategic Initiative F2: Develop an outdoor recreation social inclusion programme for underrepresented groups

Maximising participation requires us to work with specific communities to develop novel approaches that will remove participation barriers. (Supports: SD6 Strategic Directions for the WA Sport and Recreation Industry 2016 – 2020: Initiative 9 Life Course and Life Stage Participation and 11.0 Participation, Culture and Affordability.)

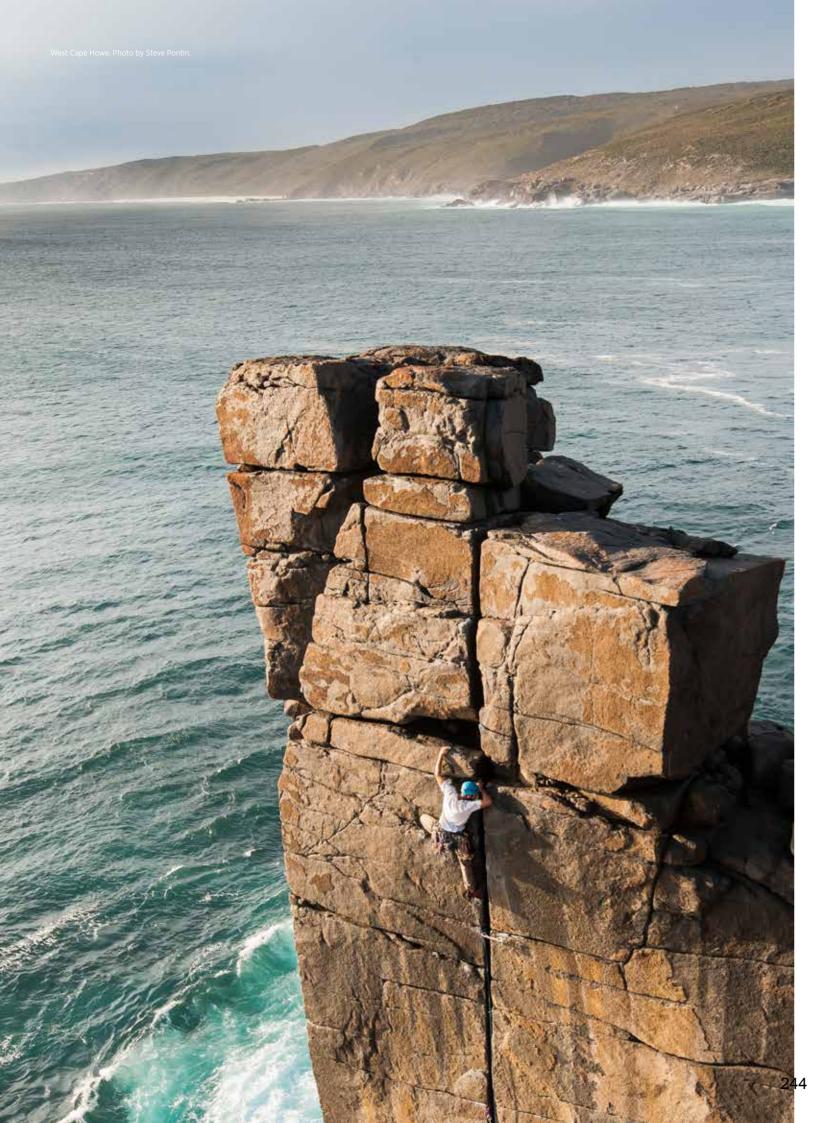
How do we know if we are succeeding?

- Increase in number of residents who participate in outdoor recreation.
- Increase in participation from under-represented groups.



Priorities

State Objectives	Regional Theme	Strategic Prioirites	Strategic Initiatives
Valuing = Realising Benefits	Strong partnerships	A. Improve planning	 A1: Establish a Regional Outdoor Recreation Partnership and Strategic Management Group A2: Establish a Shared Staff Development and Training Program A3: Implement an Investment Decision Framework for Outdoor Recreation A4: Establish a Regional Outdoor Recreation Research
Enabling = Meeting Demand	World-class infrastructure	B. Trails development	 B1: Develop regional trails masterplans B2: Develop trail management plans for all regionally significant trails B3: Establish a Trail Building Network B4: Monitor trail use trends
		C. Experience development	 C1: Prepare an Experience Development Strategy (EDS) C2: Develop an Adventure Events Strategy
Developing = Creating Opportunities	A flourishing outdoor recreation sector	D. Capacity building	 D1. Strengthen the capacity of industry D2 Establish a workforce development plan. D3. Strengthen the capability of clubs and organisations delivering recreation D4. Adoption of Australian Adventure Activity Standards (AAAS)
Encouraging = Promoting Participation	Promoting outdoor recreation	E. Adventure tourism strategy	 E1. Prepare a Destination Management Strategy E2. Develop a Destination Marketing Plan focused on outdoor recreation
	Making the outdoors more accessible	F. Maximise community participation	 F1: Encourage community participation F2: Develop an outdoor recreation social inclusion program for under-represented groups



Appendix: Planning and policy context

How was the Strategy produced?

The Great Southern Centre for Outdoor Recreation Excellence (GSCORE) led the development of the Strategy by:

- · Setting a vision.
- Outlining the objectives.
- Identifying key areas of cooperation and key commitments from outdoor recreation stakeholders across the region.

The Strategy incorporates initiatives outlined in the Community Strategic Plans and Corporate Business Plans of all eleven local government authorities in the Great Southern. It aligns outdoor recreation with local government planning activities that aim to improve health outcomes, enhance environmental sustainability and increase community participation. It also cross-references and supports several planning documents that have been developed at a Great Southern regional level and thereby contributes to the successful implementation and achievement of those plans. Several state-wide strategies and frameworks have also been considered so that any actions agreed to are in line with the overall objective for the State.

Input and feedback on the draft strategy was sought from all local government authorities, state government agencies involved in outdoor recreation, as well as community groups and other industry bodies involved in business, tourism and marketing, education and training, outdoor recreation and trails, environment and conservation. The final document represents the shared vision of these diverse stakeholder groups.

GSCORE will lead the implementation of the Strategy by developing an Annual Action Plan, obtaining baseline data for the agreed measures and producing an annual report documenting achievements and outcomes. Progress will be reported through the Great Southern Recreation Advisory Group (GSRAG).

How does this Strategy relate to the WA planning environment?

The Western Australian government recognises that participation in outdoor recreation contributes significantly to the state's identity, culture and economy. It provides one of the best ways of achieving public health, wellbeing and regional economic development goals. In sum, investment in outdoor recreation leads to:

- Economic stimulation
- · Jobs creation and skills development
- Public health and wellbeing
- Conservation and environmental stewardship.

More People, More Active, Outdoors: Framework for Outdoor Recreation in Western Australia 2018 is the State Government's primary planning framework for promoting participation in outdoor recreation. The framework identifies four fundamental objectives – valuing, encouraging, enabling and developing outdoor recreation – that will guide the development of regional outdoor recreation strategies (Figure 1).

Figure 1: Fundamental Objectives of WA Outdoor Recreation Framework

VALUING = realising benefits

Ensuring strategies are in place to maximise the economic, social, health, and education benefits of outdoor recreation.

ENCOURAGING = promoting participation

Motivating all stakeholders to act to increase participation, to encourage diversity and ensure access to outdoor recreation for people of all ages, backgrounds and ability.

ENABLING = meeting demand

Investing in outdoor recreation programs, facilities and infrastructure and providing access to places and spaces, to meet the demands of diverse user groups.

DEVELOPING = creating opportunities

Enhancing the skills, capacity and capability of the outdoor sector to provide safe, enjoyable outdoor recreation experiences and keep pace with growing demand.

The Great Southern Outdoor Recreation Strategy forms part of the Western Australian State Government's tiered planning and investment framework and is embedded in both the Framework for Outdoor Recreation in WA 2018, the WA Strategic Trails Blueprint 2017 – 2021 and other activity-specific strategies (e.g. the WA Mountain Bike Strategy 2015-2020) (see Figure 2)¹.

Figure 2: WA Tiered Planning and Investment Framework



¹ Western Australian Strategic Trails Blueprint 2017 – 2021, page 42.

Who are the stakeholder groups?

The following stakeholders will play a role in the success of the Strategy as key partners or support agents.

Key Partners		Role		
C	Great Southern Centre for Dutdoor Recreation Excellence GSCORE)	GSCORE was established in 2017 to support the growth and development of the outdoor recreation sector in the Great Southern. It provides leadership to the outdoor recreation industry and aims to create a vibrant and sustainable outdoor recreation sector through the provision of innovative training, business support and strategic planning services.		
	City of Albany Shire of Broomehill-Tambellup Shire of Cranbrook Shire of Denmark Shire of Gnowangerup Shire of Jerramungup Shire of Katanning Shire of Kent Shire of Kojonup Shire of Plantagenet Shire of Woodanilling	Local governments manage and maintain many recreation facilities and trails on behalf of ratepayers and the community by providing the infrastructure necessary for quality recreation and visitor experiences. Some are also involved in destination management and marketing activities.		
C	Department of Biodiversity, Conservation and Attractions DBCA)	DBCA is responsible for managing the State's national parks, marine parks, state forests and other reserves and many aspects of protection and use of the State's wildlife and natural areas. It manages and maintains the State's largest single portfolio of public trails and plays a major role in recreation planning, development, funding and resourcing. The Department works closely with government and industry partners and volunteer trail support groups.		
C	Department of Local Bovernment, Sport and Cultural Industries (DLGSC)	DLGSC's mission is to enhance the quality of life of Western Australians through their participation in sport and recreation. This includes goals related to industry development, enabling access and encouraging participation. With active outdoor recreation a growing trend, the Department plays a significant role in trails and recreation planning.		
	Great Southern Development Commission (GSDC)	The GSDC's role is to promote the economic and social development of the Great Southern region. The Great Southern Regional Investment Blueprint is the key document that informs strategic investment decisions in the region and is referred to by the GSDC and public, private and not-for-profit entities.		

Key Partners	Role
Albany Chamber of Commerce and Industry (ACCI) Denmark Chamber of Commerce and Industry (DCC)	The ACCI and DCC are not-for-profit, member-driven organisations that provide professional services and support for business. They play a role as advocates for business and support outdoor recreation industry strategic planning needs.
Amazing South Coast Tourism Organisation (ASC) Hidden Treasures of the Great Southern Australia's South West (ASW)	The ASC and Hidden Treasures groups are not-for-profit, member-based local tourism organisations responsible for destination marketing and visitor servicing. The ASC focuses on the Lower Great Southern region and the Hidden Treasures on the Great Southern hinterland region. ASW is a regional tourism organisation that markets the entire South West region to intrastate, interstate and international markets.
Outdoors WA	Outdoors WA is the peak body for the outdoor sector in Western Australia, including camping, outdoor recreation and outdoor education. It is responsible for facilitating outdoor activity standards and encouraging outdoor recreational activity participation, including education and professional development of outdoor recreation leaders.
Department of Education Department of Jobs, Tourism, Science and Innovation Department of Transport Department of Water and Environmental Regulation Department of Primary Industries and Regional Development Regional Development Australia	Many government agencies have a degree of involvement with outdoor recreation. There's an increasing relevance and contribution from the Department of Primary Industries and Regional Development that closely links to major regional projects. Both the Department of Transport and the Department of Water play a role in paths and trails planning across the State.
Tourism WA	Tourism WA is responsible for the interstate and international marketing of Western Australia as a travel destination. It features outdoor recreation experiences on its website as potential experiences for visitors to the State and promotes these experiences in conjunction with the regional tourism organisations and through social media.
Trails WA	Trails WA was established to carry out projects to further the development and promotion of trails in Western Australia. It carries out many communications and promotional tasks for trails throughout the State including management of the Trails WA website and associated apps.

Key Partners	Role
Trails Reference Group	The Trails Reference Group is composed of nominees from government agencies, local governments and community members. The Trails Reference Group advises on the implementation of state trail strategies. It also monitors the progress of proposed actions and outcomes and reports to government and industry.
South West TAFE University of Western Australia Albany Centre Registered training organisations	Education institutions play a crucial role in workforce development for the outdoor recreation, tourism and outdoor education sectors.
Small Business Centre Great Southern South Coast Natural Resource Management (SCNRM) Local outdoor recreation clubs and associations Local trails groups Local progress and resident's associations Local conservation and environmental groups	Community organisations may represent a particular outdoor recreation activity such as bushwalking, cycling, trail bike riding and equestrian or have a special interest focus such as Aboriginal heritage, business development, inclusion, management, volunteering, marketing and promotion and/or maintenance of specific trails or reserves.
FutureNow: Creative and Leisure Industries Training Council WA Sports Federation Tourism Council of WA Wirrpanda Foundation Outdoor recreation peak bodies	Industry peak bodies play a key role in representing industry sectors in public decision-making. They represent businesses and/or community groups, promote the value of outdoor recreation, facilitate sustainable development and advocate industry policy.





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Smoke-free Outdoors Policy (DRAFT)

Objective

To limit community exposure to second-hand smoke in the outdoor areas of City of Albany owned and managed public facilities, with the aim of:

- Reducing harm caused by exposure to tobacco smoke;
- Raising community awareness of the issues associated exposure to second-hand smoke;
- Providing positive role-modelling and reducing the visibility of smoking to children and young people;
- Providing community leadership on the issue of protecting health and wellbeing; and
- Minimising cigarette butt pollution on Council facilities.

Policy Statement

This Policy requires that the following areas are smoke-free:

- Within 10 metres of entrances, doorways, breezeways and air intake vents of City of Albany owned or managed public facilities, at all times.
- Centennial Park Sporting Precinct, including:
 - Within the outdoor boundaries of the Albany Leisure & Aquatic Centre, at all times
 - Within the outdoor boundaries of the Albany Youth Precinct, at all times
 - Precinct ovals, playing fields, pitches and spectator areas during organised sporting games, events, and training.
- At City of Albany-run outdoor events (as per event sponsorship/funding requirements).

Smoke-free signage and ongoing public communication and education strategies will be used to inform the community that these areas are smoke-free.

Designated Smoking Areas (DSAs) will be established at specified sites and events, only if identified as a necessary risk management action. DSAs will be located at least 10 metres away from:

- facility entrances and public pathways
- popular congregation/public usage areas
- playing/sporting field boundaries
- food and drink outlets

DSAs will be signposted, and cigarette bins will be provided for the disposal of cigarette butts.

Scope

This policy provides the framework through which the City will limit community exposure to second-hand smoke in outdoor public places and applies to the Albany Local Government Area.

Compliance

Compliance with the Policy is expected to occur through self-regulation by community members and groups and increased public awareness of smoke-free areas and designated smoking areas.

Legislative and Strategic Context

- Tobacco Products Control Regulations 2006
- Public Health Act 2016
- City of Albany Public Health Plan
- City of Albany Community Strategic Plan

Review Position and Date

This policy and procedure is to be reviewed by the document owner on or before 31 July 2020.

Definitions

Smoking is defined as the smoking of tobacco via cigarettes, cigars or pipes or the use of devices or products that may be used to smoke or mimic smoking including water pipes (hookahs), vaporizers, and electronic cigarettes.

Document Approval				
Document Development Officer:		Document Owner: (Member of EMT)		
Healthy Albany Project Officer		Executive Director, Community Services		
Documer	nt Control			
File Num Documer		CM.STD.7 – Policy		
Synergy Number:	Reference	(Created when cover sheet is created in Synergy)		
Meta Data Terms	Meta Data: Key Search Local government property; smoking			
Status of	Document:	Council decision: D	praft	
Quality Assurance:		Executive Management Team, Council Committee, and Council.		
Distribution:		Public Document		
Document Revision History				
Version	Author	Version	n Description	Date Completed
0.1	Healthy Albany Project Officer	Draft phase of docum	nent development.	05/12/2017
0.2	Healthy Albany Project Officer	Draft version develor planning phase	ped during preliminary	03/09/2018



Preliminary Implementation Plan: Centennial Park Precinct

For the proposed City of Albany Smoke-free Outdoors Policy

1. Background

The City of Albany (CoA), via its Public Health Plan (PHP) and its involvement in the Healthy Albany project, has taken an important leadership role in promoting health and wellbeing in the Albany community.

Via its <u>Public Health Plan</u>, the CoA makes the commitment to "reduce community exposure to environmental tobacco smoke through enforcement of tobacco legislation & regulation" with the following actions:

- Smoke free policy for all council events and facilities ratified; and
- Increase education in regards to smoking restrictions

The proposed CoA Smoke-free Outdoors Policy seeks to protect the community, in particular children, young people and families, from the harmful effects of second-hand smoke, in the outdoor areas of CoA owned or managed public facilities.

This document outlines a preliminary plan, in response to Council recommendation (OCM 19 December 2017) for the application of the proposed Policy to the Centennial Park Sporting Precinct, with the following objectives:

- 1. Apply the City of Albany Smoke Free Outdoors Policy to City of Albany owned or managed outdoor areas within the Centennial Park Sporting Precinct.
- 2. Increase community awareness of existing smoking restrictions, smoke-free outdoor areas within the Centennial Park Sporting Precinct.
- Improve community awareness of the importance of protecting the community from the harmful effects of exposure to second-hand smoke within the Centennial Park Sporting Precinct.
- 4. Strengthen civic leadership and consideration for Albany's families, children and young people who attend and use facilities and grounds within the Centennial Park Sporting Precinct.

Development of the Plan and refinement of the Policy has been undertaken in consultation with Precinct sporting clubs and relevant CoA teams.

Clubs have indicated their support for the Plan and their involvement in smoke-free campaign promotion as part of the planned communications and engagement strategies.

2. Current smoking concerns in Centennial Park Sporting Precinct

The plan to implement the Policy has been developed to address current smoking concerns in the Centennial Park Sporting Precinct.

Site-specific smoking behaviours have been identified by CoA Recreation Services staff, CoA Club Development Officer, and observations and feedback from individual users and user groups (outlined on the following page).

These behaviours create several issues for the City of Albany and sporting clubs, including:

- Exposes the public to the harmful effects of second-hand smoke in high-use public congregation areas and access-ways.
- Generates complaints from members of the public.
- Cigarette butt pollution.
- Undermines the public image and goals of sport and recreation: fitness, fun, teamwork, community connectedness and participation, discipline, and excellence.
- Contradicts conditions of sporting club Healthway sponsorship.

Albany Leisure & Aquatic Centre

• Smoking at Centre entrance, breezeway and grassed area to left of entrance next to access path.

Centennial Stadium

- Smoking directly adjacent to stadium pedestrian entrance gate and alcove.
- Smoking directly outside club change rooms and change room-end stadium seating.
- Smoking on the pathway between the car park and entrance of the stadium.
- Smoking directly outside side entrance/exit door from the stadium's function area (on grass) adjacent to main entrance path.

Hockey pitch and clubrooms

- A smoke-free area has been created by the Lower Great Southern Hockey Association within the fenced hockey area (pitch and clubrooms), however players and spectators stand outside of hockey venue perimeter directly adjacent to pathway and soccer ovals to smoke.
- This is an issue if there is soccer or other organised sporting games on the adjacent oval at the same time.

Cricket/soccer pavilion

- Smoking outside club room entrance/exits, under the verandah.
- Smoking in spectator areas adjacent to playing fields during organised games.

Centennial, Collingwood & Railways football ovals

- Smoking around the perimeter of playing fields where spectators park their cars and spectators congregate.
- Smoking in spectator areas adjacent to playing fields during organised games.

The application of the Smoke-free Outdoors Policy to Centennial Park Sporting Precinct has been designed to address these identified issues and mitigate associated risks.

3. Proposed policy application - CoA Centennial Park Precinct assets

WESTERN PRECINCT - Map A				
Asset	Owner	Policy application	Proposed signage	
Albany Leisure & Aquatic Centre (ALAC)	CoA	 Smoke-free within the outdoor boundaries of the ALAC at all times, including within thin 10 metres of ALAC doorways, entrance ways and breezeways. Designated Smoking Area (DSA) at least 10 metres away from ALAC entrance ways, popular congregation areas and pathways. 	 Smoke-free signage at key ALAC entrance points. DSA signage. 	
Hockey Clubhouse	LGSHA	Outside of CoA jurisdiction. Existing Hockey Lower Great Southern Hockey Association (LGSHA) No Smoking Policy applies to within the fenced area of the Hockey venue, including clubrooms.	• n/a - LGSHA no-smoking signage exists.	
Hockey Pitch	CoA	 Smoke-free ovals, playing fields, pitches and spectator areas during organised sporting games, events, and training. 	 n/a - existing Hockey LGSHA no smoking policy and signage applies to within the fenced area of the hockey venue. 	
Athletics Clubhouse	AAC	Outside of CoA jurisdiction.	 Smoke-free signage at key entrance points and congregation areas. 	
Cricket/Soccer Pavilion & grounds, Athletics oval (A,A1-2,B,B1-2)	CoA	 Smoke-free within 10 metres of pavilion and change room doorways, entrance ways and breezeways at all times. Smoke-free ovals, playing fields, pitches and spectator areas during organised sporting games, events, and training. DSA at least 10 metres away from pavilion entrance ways, popular congregation areas and pathways. 	 Smoke-free signage at key entrance points and congregation areas. DSA signage. 	
Soccer & Cricket grounds (C,C1-2,D,D1-2,E,E1-3)	CoA	 Smoke-free ovals, playing fields, pitches and spectator areas during organised sporting games, events, and training. DSA adjacent to Hockey venue, at least 10 metres away from popular congregation/public usage areas, playing/sporting field boundaries. 	 Smoke-free signage at key entry and congregation points. DSA signage. 	

Youth Precinct (including multi-purpose field) EASTERN PRECINC	СоА Г – Мар Е	No smoking within the outdoor boundaries of the Youth Precinct at all times.	 Update existing smoke-free signage at Skate Park. Smoke-free signage at Youth Precinct & multi- purpose field entrances.
Centennial Stadium & change rooms	СоА	 No smoking within 10 metres of Stadium & change rooms doorways, entrance ways and breezeways at all times. DSA at least 10 metres away from entrance ways, popular congregation/public usage areas, playing/sporting field boundaries, and food and drink outlets, to address current smoking issues. 	 Maintain existing no smoking signage. Smoke-free venue signage at pedestrian entry gates. DSA signage.
Sporting Ovals (S, T, U, K1-K9)	СоА	 Smoke-free ovals, playing fields, pitches and spectator areas during organised sporting games, events, and training. DSA at least 10 metres away from entrance ways, popular congregation/public usage areas, playing/sporting field boundaries. 	 Smoke-free signage at vehicle entry gate. Smoke-free signage at main spectator entry and congregation points. DSA signage.
CENTRAL PRECINC	Г – Мар (
Railways Football club rooms & stand	RFSC	 Outside of CoA jurisdiction. Existing unofficial Club Designated Smoking Area. 	 Recommend and support Club to relocate DSA to reduce impact of second-hand smoke. DSA signage.
Railways Oval	CoA	 Smoke-free ovals, playing fields, pitches and spectator areas during organised sporting games, events, and training. 	 Smoke-free signage at main ticket booth/entrance and southern (rear) entrance. Recommend and support Club to install DSA.
COLLINGWOOD PAR	RK – Map	D	
North Albany Football club rooms & stand	NAFC	Outside of CoA jurisdiction.	 Recommend and support Club to install DSA at least 10 metres away from clubrooms and stand entrance ways, popular congregation areas and pathways. DSA signage.
Collingwood Park Oval	CoA	 Smoke-free ovals, playing fields, pitches and spectator areas during organised sporting games, events, and training. 	Smoke-free signage at key venue entry points.

4. Policy communications & education campaign

The following strategies will be used to support the plan's implementation and objectives:

- Stakeholder engagement
- Signage
- Public advertising
- · Sporting club resources and support

4.1 Stakeholder engagement

Targeted engagement activities will be undertaken to widely promote the smoke-free policy and its application to the Centennial Park Sporting Precinct amongst the external and internal stakeholders listed below, including:

- Letters to associations, clubs, schools, and relevant agencies as per identified stakeholder list;
- Campaign promotion at club membership drives and registration days;
- Campaign promotion at key sporting association games and events;
- Customer service brief to relevant CoA staff, including key customer service messages; and
- Staff awareness sessions with relevant CoA teams.

Sporting Associations, Clubs & Members	Other groups/stakeholders
ALAC casual users and groups: Albany Netball &	Agricultural Society
Basketball Associations , Albany Table Tennis	
Club, Albany Volleyball, Albany Swim Club	Albany & surrounding region schools
Albany Athletics Club	Albany Men's Shed
Albany Little Athletics Club	Cancer Council
Albany Mountain Bike Club	Sport & Recreation WA
Albany Football & Sporting Club	General public
Albany Junior Cricket Association	Aboriginal Health Service
Albany Junior Soccer Association	PCYC & User Groups
Albany Senior Cricket Association	Southern Aboriginal Corporation
Albany Cycle Club	Terry White Chemmart
Great Southern Senior Soccer Association	
 Lower Great Southern Hockey Association 	
North Albany Football Club	
Railways Football Club	
Royals Football Club	
Southern Districts Junior Football Association	
CoA Teams/Staff	
Recreation Services	
Community Development	
Reserves	
Communications	
Health Services	
Major Projects	
Infrastructure	
Ranger Services	
Council & Executive Management Team	

4.2 Signage

The following signage, designed to meet the requirements of the CoA Wayfinding Signage Strategy, will be erected to inform the community of smoking restrictions:

- Smoke-free venue/ground signage (see example below) at key entry and congregation points
 of CoA sports grounds, and may also be applied to areas within a site where there are issues of
 non-compliance.
- **Designated Smoking Area signage** (see example below) at specified sites and events, only if identified as a necessary risk management action.



4.3 Public advertising

The CoA Smoke-Free Outdoors Policy and its Phase 1 application to the Centennial Park Sporting Precinct will be advertised publicly via:

- Public advertisements in newspapers, radio, and cinema;
- Local newspaper editorial in conjunction with clubs at commencement of sporting seasons;
- Dedicated Smoke-free Outdoors page on CoA website with maps, FAQs and resources; and
- Schedule of social media campaign posts via CoA Facebook page.

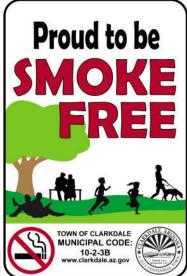
4.4 Sporting club support & recognition

A range of resources and support will be developed in collaboration with sporting clubs, Cancer Council and local aboriginal health agencies to assist and motivate sporting clubs within the Centennial Park Sporting Precinct to promote the smoke-free outdoors policy to their members and spectators, including:

- A smoke-free social media and printed resource toolkit containing:
 - Site maps demarcating smoke free zones and DSAs;
 - Policy FAQs;
 - Tips on how to approach people who are smoking in smoke-free areas;
 - Smoking cessation information;
 - Going Smokefree: A Guide for Sporting Clubs resource (Victoria); and
 - Promotional resources such as posters, social media posts, palm cards.

- Public recognition of smoke-free "Champion Clubs" by CoA each year.
- Depending on club and member interest, the following support may also be considered:
 - Smoking cessation information sessions to sporting clubs.
 - Policy development support for clubs wishing to create smoke-free sporting club policy.







5. Estimated Budget

BUDGET ITEM:	WHO	COST (\$\$)
Development & production of 27 x smoke-free signs (approx. \$250 each)	CoA	\$ 6,750
Development & production of 8 x Designated Smoking Area (DSA) signs	CoA	\$ 2,000
Purchase and installation of 8 x DSA cigarette bins	CoA	\$ 800
Educational promotional video production in 15 & 30 second formats for TV, cinema, and social media	Healthway	\$ 2,500
28 x 30 sec educational cinema screenings over 12 months	Healthway	\$ 3,500
Radio 1000 x 30 second education broadcasts (during winter and summer seasons 2019), including production costs	CoA	\$ 6,000
Development, production & printing of campaign posters for sporting clubs	Healthway	\$ 1,000
Development and production of smoke-free maps for printing, downloading and sharing on social media	Healthway	\$ 1,000
TOTAL -		\$ 23,550

In-kind/In-house contributions	
Assistance with campaign coordination and promotion: City of Albany Communications Officer (1hr/week for 52 weeks @ \$90/hr)	\$4,680
DSA cigarette butt bin installation and maintenance: City of Albany Reserves & Infrastructure staff (1hr/week for 52 weeks @ \$90/hr)	\$4,680
Club consultation and liaison: CoA Club Development Officer (1hr/week for 52 weeks @ \$90/hr)	\$4,680
Project support: WACHS Healthy Albany Project Officer (1hrs/week for 26 weeks @ \$90/hr)	\$2,340
Project lead: CoA Recreation Services Manager (1 hrs/week for 52 weeks @ \$120/hr)	\$6,240
Smoking cessation information sessions for sporting clubs: Brooks Gardens Pharmacy, local GP, and Southern Aboriginal Corporation (7 x 1hr sessions @ \$360 per session)	\$2,520
Sporting Club Smoke-Free Policy Development support: WA Country Health Service Great Southern Population Health or Department of Sport & Recreation WA (1 hrs/week for 52 weeks @\$120/hr)	\$6,240

FUNDING BODY:	AMOUNT (\$)
Healthway	\$ 8,000
City of Albany (Recreation Services)	\$ 15,550
TOTAL	\$ 23,550

6. Proposed Timeline

When	Activity	
April – July 2018	Preliminary Plan internal consultation	
June 2018	Development of draft action plan	
July 2018	Presentation of Plans to Executive Management Team	
July 2018	Consultation with winter sporting clubs	
September 2018	Consultation with summer sporting clubs	
September 2018	Presentation of Plan to Council Strategic Workshop	
October 2018	Policy for endorsement at Ordinary Council Meeting	
Oct-Dec 2018	Development of communications and engagement campaign materials	
February 2019	Smoke-free Policy & Centennial Precinct campaign launch	
February 2019	Club & members engagement via winter multi-sport registration	
March 2019	Final installation of signage and DSA bins	
Late March 2019	Media & online promotion schedule begins, targeting winter sports	
April 2019	Winter sports seasons start	
August 2019	Club & member engagement via summer multi-sport registration	
Late September	Media & online advertising/promotion schedule begins, targeting	
2019	summer sports	
October 2019	Summer sporting seasons starts	
2020 onwards	CoA online and community newsletter promotion of campaign at start of each winter/summer season.	

7. Monitoring & Evaluation

The impact of policy application to the Centennial Park Sporting Precinct will be monitored via:

- Cigarette butt audits undertaken prior to and during initial policy implementation by the Healthy Albany Project Officer supported by CoA Environmental Health and Recreation Services staff;
- Reported smoking/non-smoking behaviour observations by venue staff; and
- Feedback and observations from sporting associations, clubs, and the community.

Adjustments to policy implementation may be made based on the above information - for example whether further promotion of the policy to clubs and the community is required, or whether the location of smoke-free signage and designated smoking areas need to be reviewed.

The outcomes of the project will be evaluated using the following measures:

Project Objective		Campaign evaluation measure		
	To apply the City of Albany Smoke Free Outdoors Policy to City of Albany owned or managed outdoor areas within the Centennial Park Sporting Precinct.	Policy Plan for Centennial Park Sporting Precinct implemented as intended		
2.	To increase community awareness of existing smoking restrictions, smoke-free outdoor areas within the Centennial Park Sporting Precinct.	 # of Centennial Park Sporting Precinct clubs engaged in campaign # of smoking-related complaints received Changes in cigarette butt pollution in Precinct Reach of campaign promotion and advertising Feedback from clubs, members, and community regarding response to campaign and any self-reported behaviour change 		
3.	To improve community awareness of the importance of protecting the community from the harmful effects of exposure to second-hand smoke within the Centennial Park Sporting Precinct.	 Reach of campaign promotion and advertising Feedback from clubs, members, and community regarding response to campaign and any self-reported behaviour change # of smoking cessation sessions held # of participants in smoking cessation sessions 		
4.	Strengthen civic leadership and consideration for Albany's families, children and young people who attend and use facilities and grounds within the Centennial Park Sporting Precinct.	 # of clubs who actively participate in promotion of the CoA smoke free policy (use toolkit) # of club who develop their own smoke-free policy # of smoking-related complaints received Changes in cigarette butt pollution in Precinct 		

8. Risk identification & mitigation

The risk identification and categorisation relies on the City's Enterprise Risk and Opportunity Management Framework.

Risk	Likelihood	Consequence	Risk	Mitigation
Perceived and experienced exclusion of community members who smoke from participating in community events and activities.	Likely	Minor	Medium	 Media and communications strategy to manage community expectations. Provision and promotion of Designated Smoking Areas at relevant sites/events. Develop site-specific implementation plans

Smoke free signage and communications are ignored and people continue to smoke in new smoke-free areas.	Possible	Moderate	Medium	which take into account specific user and population groups. 4. Partner with stakeholder groups to deliver the Policy. 5. Include the promotion of smoking cessation support resources in communications to community. 6. Ensure ongoing evaluation of smoke free strategies and any changes in outdoor smoking behaviours and adjust strategy accordingly. 7. Funds to be allocated in forward budgets to implement Policy strategies.
 Reputational Damage to relationships with some community groups/clubs who do not support the policy. 	Possible	Minor	Medium	8. Comprehensive communication and engagement plan to involve community and stakeholders in the development and implementation of smokefree policy and strategies,
Perception by some community members (including local media) of 'over- policing'.	Possible	Moderate	Medium	and to widely and continually inform the public and stakeholders of the Policy.
 Environmental Increased littering of cigarette butts on site peripheries. 	Likely	Moderate	High	9. Develop a risk management plan for managing smoke free areas and events (i.e. provision of Designated Smoking Areas with ashtrays/butt bins).

9. FAQs for Sporting Associations, Clubs, Members, and Spectators

What is it?

The City of Albany Smoke-free Outdoors Policy aims to promote the Centennial Park Sporting Precinct as smoke-free, and limit community exposure to second-hand smoke in the outdoor areas of City of Albany sports and recreational spaces.

Why was the Policy developed?

- Public sports grounds and recreation facilities are popular outdoor settings for exercise and recreation and often attract large numbers of people, particularly families with children.
- The Policy seeks to create smoke-free environments where families can enjoy themselves without being exposed to harmful second-hand tobacco smoke.
- There is no safe level of exposure to second-hand tobacco smoke. This is the smoke which smokers exhale after inhaling from a lit cigarette.
- Second-hand smoke exposure is particularly dangerous for children and young people because
 they have smaller airways and less developed immune systems than adults. These differences
 make children more likely to suffer health problems due to second-hand smoke such as
 bronchitis, pneumonia and asthma.
- In adults, breathing second-hand tobacco smoke can increase the risk of cardiovascular disease, lung cancer and other lung diseases. It can worsen the effects of other illnesses such as asthma and bronchitis. Exposing ex-smokers to other people's tobacco smoke increases the chance of relapsing to smoking.
- Creating smoke-free outdoor areas, such as in public sports grounds and recreational areas, can support those who have quit and make smoking less visible to children and young people.
- Children and young people are also impressionable and are more likely to view smoking as socially acceptable when they regularly see people smoking in different settings. Creating smoke-free areas frequented by children and young people will help to 'de-normalise' smoking behaviour and discourage them from taking up smoking.

Which facilities does the Policy apply to?

- Centennial Park Sporting Precinct sports grounds, ovals, playing fields, including covered and uncovered spectator areas
- Albany Leisure & Aquatic Centre
- Albany Youth precinct

When does the Policy apply?

- Centennial Park Sporting Precinct during organised sporting events, games and training (except for Designated Smoking Areas).
- Albany Leisure & Aquatic Centre at all times (except for Designated Smoking Areas)
- Albany Youth precinct at all times

How will the Policy be enforced?

Compliance with the Policy is expected to occur through self-regulation by community members and groups and increased public awareness of smoke-free areas and designated smoking areas.

What is an outdoor sporting venue?

Under the Policy, an 'outdoor sporting venue' includes:

- a playing field or oval;
- a track;

- a pitch or court;
- practice nets;
- any permanently or temporarily erected public seating at the venue;
- any seating, marshalling area, warm-up area, podium or other part of the venue reserved for the
 use of competitors or officials; and
- any part of the venue used to conduct the actual organised sporting event.

If there are courts or ovals next to one another, the sporting venue is considered to be the court/s or oval/s where the actual sporting event is taking place.

What is a spectator area?

A spectator area is an area set aside for or being used by spectators to watch an organised sporting event at a sports ground or other recreational area, but only when an organised sporting event is being held there.

Is smoking restricted only in spectator areas which are covered?

No. The smoke-free policy applies to all spectator areas at sports grounds and other recreational areas when they are being used for an organised sporting event. It applies to both **covered and uncovered** spectator areas and whether seating is provided or not.

What is an 'organised' sporting game, event, or training?

Any sporting games, events, or training sessions organised by schools, clubs, associations, other organisation or individuals booked via a City of Albany Sports Permit (casual or seasonal).

Does the Policy cover the pre-match and half time activities?

Yes. The smoke-free policy applies for the entire duration of the organised sporting game or event. This includes pre match and half time games and entertainment that form part of the sporting event.

Will there be signage to indicate where smoking is not permitted?

Due to the large area that City of Albany sports grounds and recreational areas cover, signage has been erected at the entrances and key congregation points of these areas, and may also be applied to areas within a site where there are issues of non-compliance.

Are there any areas that people can smoke in the smoke-free areas?

Yes, a limited number of Designated Smoking Areas have been established across the Precinct. These areas are signposted and have a cigarette butt bin.

Can I smoke in my car when parked in the spectator area of the football oval?

No. Smoking, including the use of e-cigarettes, is not permitted at City of Albany outdoor sporting venues i.e. sportsgrounds, ovals and playing fields (including spectator areas) during organised sporting games, events, and training.

In Western Australia, smoking is also prohibited in or on vehicles in Western Australia if a child under 17 is present.

Will sporting club or sporting venue staff be required to enforce the Policy?

No. Sporting venue users (associations, clubs, venue staff, operators and volunteers) are not expected to enforce the Policy and are not empowered to do so. Compliance with the Policy is expected to occur through increased public awareness and changed community expectations.

Sporting venue operators are not liable if smoking occurs in outdoor areas of their sporting venues during sporting events. However, the CoA asks that sporting club associations and clubs assist in promoting the policy to its members and spectators.

Smoking remains banned in enclosed areas of sporting venues under the enclosed public places provisions in the legislation, *Tobacco Products Control Act 2006.*

What if my sports venue/club already has a smoking policy?

The CoA Smoke-free Outdoors Policy is designed to complement and support any existing smoke-free policies at sporting venues. The City encourages and supports all sporting clubs to consider how to make their venues smoke-free places for people to play sport and socialise.

Quit Victoria has developed a useful resource to guide sporting clubs wishing to develop their own smoke-free policies: https://www.quit.org.au/resources/sporting-groups/smoking-sports-clubs-and-benefits-becoming-smokefree-club/

How will people know about the Policy?

The Policy will be promoted via a comprehensive communications and education campaign including smoke-free signage, advertising in local newspapers, radio, cinema and social media, and dedicated information page on the City of Albany website.

Sporting associations and clubs with a range of promotional materials to distribute to members to raise awareness of the smoke-free outdoors policy and how it applies during organised sporting games/events.

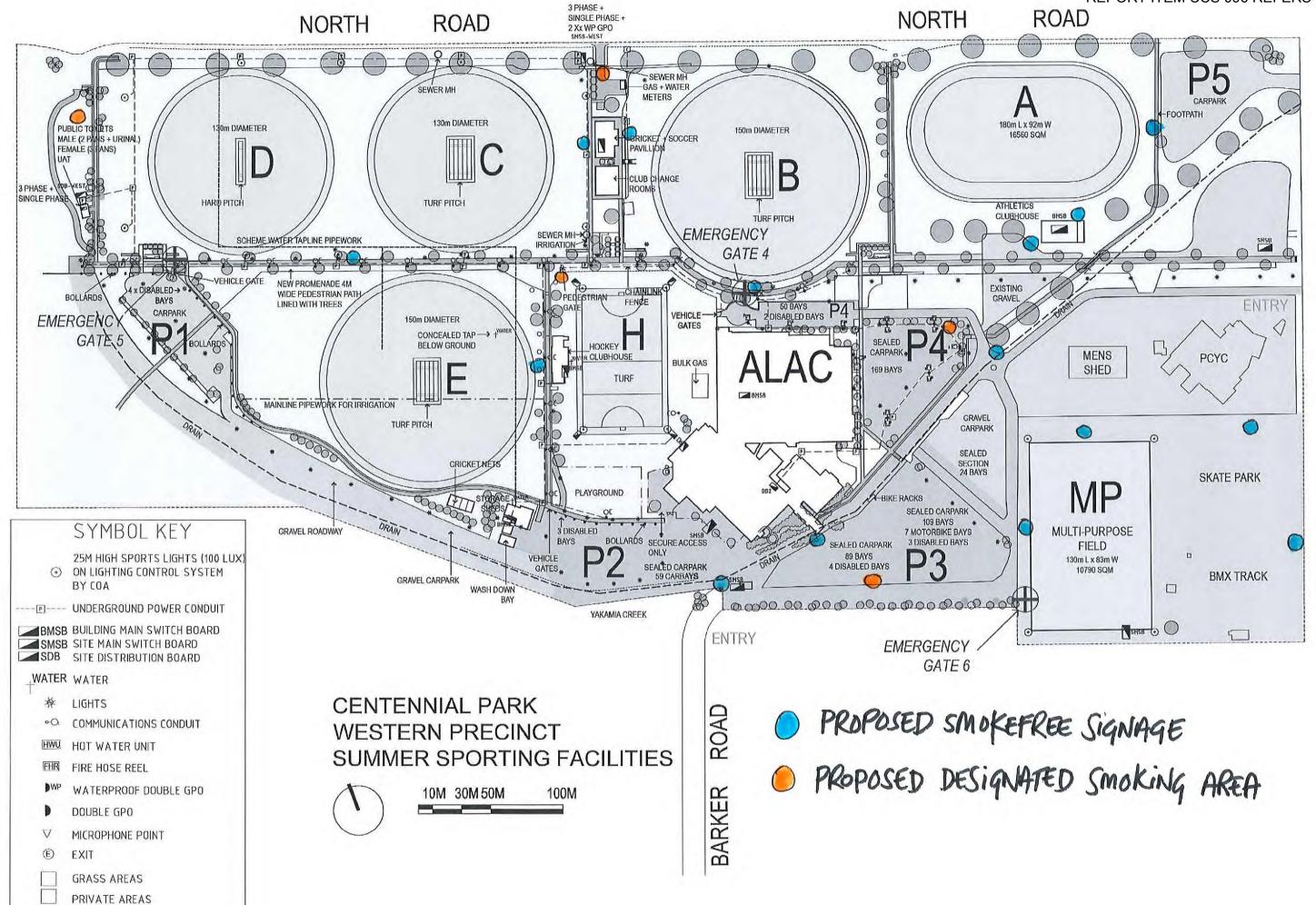
10. Appendices

- Map A: Centennial Park Western Precinct
- Map B: Centennial Park Eastern Precinct
- Map C: Centennial Park Central Precinct
- Map D: Collingwood Park Oval

11. References

This preliminary plan has been developed with reference to the following examples of smokefree sportsground initiatives:

- NSW Health Smoke Free Spectator Areas at Public Sports Grounds
- City of Warrnambool Smoke Free Sport & Recreation Venues
- City of Cockburn Smoke Free



SEALED CAR PARK

EMERGENCY VEHICLE ACCESS GATE

10M 30M 50M

SCALE: 1:1

100m

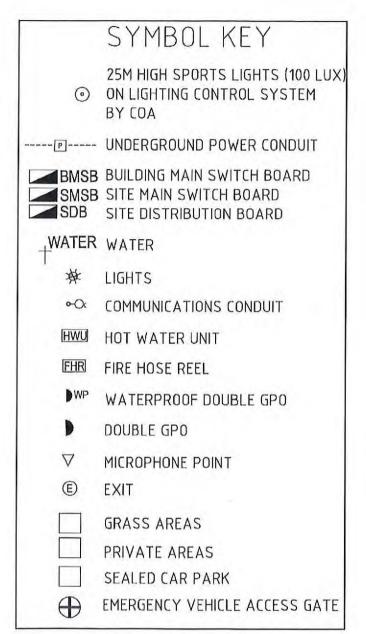
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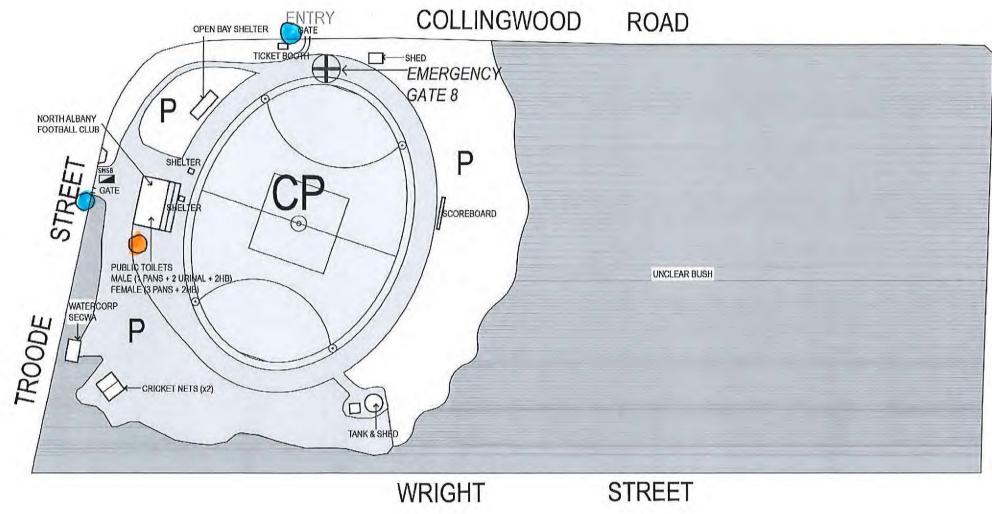
0 BOLLARDS DIRRIGATION 08 SYMBOL KEY CARPARI 80 0000 3RD ALBANY-CADETS CADETS SCOUT GROUP 25M HIGH SPORTS LIGHTS (100 LUX CONTROLLER, TOWER ON LIGHTING CONTROL SYSTEM LIONS CLUB-BY COA VEHICLE % SES/FESA LOCA CROSSOVER 0 **EMERGENCY** --- UNDERGROUND POWER CONDUIT 0 **OPERATIONS** □TOWE F CENTRE 00 0 000 UNRESERVED PARKING BMSB BUILDING MAIN SWITCH BOARD BOLLARDS 0 + GATE SMSB SITE MAIN SWITCH BOARD IRRIGATION CONTROL **TELSTRA** ■ SDB SITE DISTRIBUTION BOARD COMMS. VALVES RETIC MONITORING STATION DO ORETIC O PUMP TELSTRA WATER WATER PIT - VEHICLE BOLLARDS-CROSSOVER LIGHTS - VEHICLE CROSSOVER **BOLLARDS**-RAILWAYS ENTRY COMMUNICATIONS CONDUIT 6 00 800 CARPARK RICKET NETS x2 AVENUE HOT WATER UNIT WATER WATER TANK D CORP. INSPECTI SHAFT STORAGE SHED FIRE HOSE REEL ROAD RAILWAYS IRRIGATION WATERPROOF DOUBLE GPO **EMERGENCY** DOUBLE GPO GATE 7 GATE V MICROPHONE POINT OCKYER SANFORD (E) **EXIT GRASS AREAS** RAILWAYS FOOTBALL CLUB PRIVATE AREAS SEALED CAR PARK **PUBLIC TOILETS** MALE (1 PANS + 2 URINALS + ZHB) PEDESTRIAN GATE **CENTENNIAL PARK** EMERGENCY VEHICLE ACCESS GATE FEMALE (2 PANS + 1HB) SMSB 98 LOCKYER AVE SMSB 99 LOCKYER AVE GRAVEL CARPARK SHELTER **CENTRAL PRECINCT** WINTER SPORTING FACILITIES PROPOSED SMOKEFREE SIGNAGE 100m 10M 30M 50M PROPOSED DESIGNATED SMOKING AREA SCALE: 1:1

267

NORTH

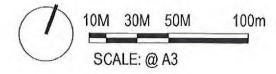
ROAD





- PROPOSED SMAKEFREE SIGNAGE
 PROPOSED DESIGNATED SMOKING AREA

COLLINGWOOD PARK WINTER SPORTING FACILITIES



Support Letters from Sporting Clubs:

----Original Message----

From: Great Southern Soccer <registrar.gssa@gmail.com>

Sent: Friday, 10 August 2018 1:47 PM

To: Sara Leeflang <secretary.gssa@gmail.com>; Samantha Stevens

<samanthas@albany.wa.gov.au>; Judith Want <judithw@albany.wa.gov.au>

Subject: Grounds Policies

Hi Sam

The GSSA would like to support two policies for the sport grounds we play and train on:

- 1. No smoking policy except in designated areas if there needs to be such
- 2. Dogs must be on leashes at all time and can the city please provide poo bags and bins for \log owners

thank you

On a side note.. can we please get poo bags and a bin at the small park near the hospital $\,$

Regards

Jos Pass

GSSA Registrar

--

----Original Message----

From: Geoff Oldfield <geoff.o@albanyprestigerealty.com.au>

Sent: Wednesday, 15 August 2018 9:16 AM

To: Samantha Stevens <samanthas@albany.wa.gov.au>

Cc: Tiffany Dew <tiffanyd@albany.wa.gov.au>; Judith Want

<judithw@albany.wa.gov.au>

Subject: Smoke Free Zone & Dog bag stations

Hi Sam,

On behalf of the Albany Sharks FC we would like to offer our support in principle to having the Centennial Sporting Complex made a smoke free zone. I would like to see sensible designated smoking areas with butt bins to accommodate smokers away from the main buildings and high use areas.

We also would like to have some sort of dog control in this area as well as we are getting a lot of dog faeces. One of the main areas I have noticed is on the walk way and cycle path in front of our facilities. It's not a good look when people turn up to use the complex and the grass areas besides the paths are covered in dog faeces. Supplying dog bags may fix this or at least limit the extent of the problem. I intend to pick some of this up myself as its all part of keeping our facilities looking good.

Geoff Oldfield

President

--

----Original Message----

Sent: Friday, 10 August 2018 12:44 PM

To: Samantha Stevens <samanthas@albany.wa.gov.au> Cc: Judith Want <judithw@albany.wa.gov.au>; SECRETARY

<secretary@ajsa.com.au>

Subject: Centennial Precinct - Dogs and smoking

Good afternoon Sam,

It was good to see you the other day regarding the City's update on the continued development of the Centennial Precinct.

Would it be possible for me to ask if the City would give consideration to implementing the following throughout the CP area:

- 1) SMOKING Can the grounds be a designated 'no smoking area' when being used for sporting / organised recreational use? I understand that there would need to be signage / wording / designated areas but our main focus would be for smoking to be prohibited around the pitches / clubrooms / canteen when sport is being played
- 2) DOGS Can there be signs that dogs are prohibited from the area when sport is being played or training is occurring. The area is a great place for dog walkers especially with the increased pedestrianised areas however they can pose quite a problem when they run onto the fields during play and steal the ball or chase the children. If it is not possible to prohibit them from the area would it be possible for signage to clearly show that they must be on a lead at all times.

We receive quite a few complaints from parents regarding the above two matters each week and it is often hard for us, as an Association and as individuals, to try and stop people from doing it. The stock response is 'well, there's no signs to say I can't' which leaves us quite helpless to act.

If this could be looked into by the City and supported we would greatly appreciate it.

Thank you for you help Sam, I hope you have a great weekend.

Kindest Regards,

Grace

AJSA President



CORPORATE





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INTRODUCTION

ACKNOWLEDGEMENT OF PEOPLE & COUNTRY

On behalf of our Community the City of Albany respectfully acknowledges the past and present traditional owners of this land, the Menang people. It is a privilege to be living on Noongar country.





EXECUTIVE MESSAGE

THE CITY OF ALBANY'S CORPORATE BUSINESS **PLAN FOR FINANCIAL YEARS 2017-2021 OUTLINES** THE CITY'S FOUR YEAR SERVICE AND DELIVERY PROGRAM. IT HAS BEEN DEVELOPED AS PART OF THE CITY'S INTEGRATED PLANNING AND REPORTING FRAMEWORK, AND ALIGNS WITH THE CITY'S ASPIRATIONS, OBJECTIVES AND **COMMUNITY PRIORITIES AS IDENTIFIED IN THE** CITY'S COMMUNITY PLAN - ALBANY 2030.

This plan is informed and supported by a 10 Year Financial Plan, an Asset Management Framework, a People Strategy and a Business Plan for each service delivery unit which are available on the City's web-site.

While resourcing requirements are expressed in these informing plans and strategies they are indicative and

commitments only arise through adoption of the City's annual budget. The City's performance is reported each year through the publication of our Annual Report.

Flexibility is built into the plan to ensure the City is able to adjust to external influences as they arise such as funding opportunities. It will guide operational planning and reporting to ensure the community priorities detailed in the Community Plan - Albany 2030 are delivered.

All integrated planning documents have been developed in accordance with the Local Government Act 1995 and any laws and regulations that govern the projects and services we deliver.

The City's integrated planning framework aims to demonstrate both leadership and bestpractice in planning within local government..

DENNIS WELLINGTON,

MAYOR

ANDREW SHARPE.

CHIEF EXECUTIVE OFFICER



The diagram below provides a snapshot of our Community Strategic Plan and forms the basis for this Corporate Business Plan which explains how we will deliver what is important to our community. Progress against our Corporate Business Plan is summarised in our quarterly City Update which is noted by Council at an OCM and published on our web-site.













VISION



COMMUNITY
HEALTH &
PARTICIPATION

"To be Western Australia's most sought-after and unique regional City to work, live and visit"









A CONNECTED & SAFE BUILT ENVIRONMENT

PROUD: OF OUR PEOPLE AND OUR COMMUNITY

FUTURE CHALLENGES

The following table summarises the future challenges identified during the major review of our Community Strategic Plan and provides context for the ongoing review and update of our integrated planning and reporting framework.



1 - Leadership

- How do we balance the differing views and priorities within our community?
- · How do we ensure best value for money in everything we do?
- How do we continually improve customer service?
- · How do we ensure that leaders and decision makers have the information they need?
- · How do we connect with people to explain decisions and the reasons for them?



2 - Smart, Prosperous & Growing

- How do we grow our economy sustainably in the jobs of the future?
- How do we improve our technology and communication platforms to become a smart City?
- · How do we reduce the number of people leaving the region for work or study opportunities?
- How do we capitalise on our location, assets and people to encourage business investment?
- How do we attract more people to our region and get them to stay longer?



3 - Clean, Green & Sustainable

- How do we increase investment in infrastructure from all levels of government?
- How do we improve and "green" our transport network?
- How do we sustainably manage the maintenance and renewal of City assets?
- How do we reduce energy consumption and increase the use of renewable sources?
- · How do we protect our local flora and fauna?
- · How do we balance providing access to our pristine natural environment while protecting it?
- · How do we reduce waste going to landfill and increase reuse and recycling?



4 - Community Health & Participation

- How do we adapt to changes in population and the way people live?
- How do we ensure fair and equal access across a diverse community?
- How do we ensure that people feel valued and are proud to be part of our community?
- · How do we deal with anti-social behaviour and the illicit drug epidemic?
- · How do we protect, manage and preserve our diverse and rich heritage?



5 - A Connected and Safe Built Environment

- How do we plan our infrastructure and road networks for a growing population?
- How do we plan for the impacts of climate change?
- How do we connect services with where people live?
- · How do we maintain the rural feel of our City while looking to grow?
- How do we encourage and support small business and start-ups?

CORPORATE PLANNING - (ALIGNMENT WITH STRATEGIC OBJECTIVES)

Strategic Objectives	Supporting City Strategies & Plans	Relevant Business Plans	
Leadership			
1.1: To establish and maintain sound business and governance structures 1.2 To provide strong, accountable leadership supported by a skilled & professional workforce 1.3 To engage effectively with our community	Communications StrategyICT Strategic PlanLong Term Financial PlanPeople Strategy	 Office of CEO Finance & Support Services Governance and Risk Human Resources Information & Communication Technology Records Management 	
Smart Prosperous & Growing			
2.1: To strengthen and grow our region's economic base2.2: To develop a smart city that supports economic growth2.3: To develop and promote Albany as a unique and sought-after visitor location	Economic Development Strategy	Albany AirportAlbany Visitors CentreEconomic DevelopmentNational ANZAC centre	
Clean, Green & Sustainable			
 3.1: To protect and enhance our natural and built environment in a changing climate 3.2: To build, maintain and renew city assets sustainably 3.3: To identify and deliver improvements in sustainability within the City and wider community 	 Bush Fire Strategic Plan Carbon Footprint Reduction Strategy Natural Reserves Strategy Strategic Asset Management Plans Strategic Waste Management Plan Urban Tree Strategy 	City EngineeringCity OperationsCity ReservesMajor Projects	
Community Health & Participation			
 4.1: To build resilient and cohesive communities with a strong sense of community spirit 4.2 To create interesting places, spaces and events that reflect our community's identity, diversity and heritage 	 Access & Inclusion Plan Age Friendly Albany Connected Communities Strategy Cycle City Albany Strategy Public Health Plan 	 Albany Public Library Albany Day Care Albany Leisure & Aquatic Centre Art & Cultural Services Community Dayslanment 	
4.3: To develop and support a healthy inclusive and accessible community	Recreation Planning StrategyYouth Friendly Albany	 Community Development Engagement Recreation Services 	
A Connected & Safe Built Environment			
 5.1: To develop vibrant neighbourhoods which retain local character and heritage 5.2: To advocate, plan for and build friendly and connected communities 5.3 To develop and support a healthy, safe and accessible community 	 Albany Local Planning Strategy (ALPS) Supporting Precinct & Masterplans Centre Parking Strategy 	 Building, Health & Compliance Development, Planning & Land Infomormation Services Ranger & Emergency Services 	

STRATEGIC PRIORITIES - (CEO'S KEY PERFORMANCE INDICATORS)

The following summarise the strategic priorities set by Council for the next year.

These are reviewed and updated annually and reported against in the quarterly City Update.

Theme / Community Aspiration	Deliverable	КРІ
Leadership		
	Increased satisfaction with the City's services and facilities	Achieve overall community perception satisfaction at or above the State average levels with an above state average result for openness and transparency of Council
We will listen to our community and deliver outcomes that reflect their needs and expectations	Development of a Council Strategy to improve communication with residents and businesses	Communications Strategy adopted
	Review of Customer Service Charter	Customer Service Charter reviewed and Council briefed
Smart Prosperous & Growing		
We will partner and advocate with relevant stakeholders to diversify our economy, establish a culture	Planning for the bicentennial Kinjarling Connect 2026	Establishment of the Kinjarling Connect 2026 Committee
of life-long learning to support and grow local employment	Linkages are developed with education organisations	Delivery to Council of a draft Education Vision for Albany
Clean, Green & Sustainable		
	City of Albany increases community awareness in reuse and recycling	Working group reports to Council, Participation in the Community Garage Sale trail
We will value and maintain the natural beauty of our region and the infrastructure that supports this	Review and delivery of the Reserves Strategy	Identified high priorities are implemented in 2018/19
	City is a leader in the use of renewable energy	Presentation of a Business Case for City of Albany properties to run on renewable energy
A Connected & Safe Built Environment		
We will develop integrated precincts and neighbourhoods that allow for population growth and enhance the lifestyle of our residents	City of Albany seeks recognition in the Intelligent Community Forum	City of Albany commences actions to be considered for the Intelligent Community Forum and reports to Council on work undertaken to evidence progress towards accreditation
Behavioural		
	The City of Albany values its employees	Council is provided a quarterly HR Report on employee turnover
	Professional advancement undertaking (CEO)	Completion of further professional development with Council's approval
Compliance		
	Development of a major project framework which provides accurate scoping and clear oversight of the project	No variance between projected and actual budget for major projects
	Development of a "project on a page" reporting model for major projects	Report to be provided to Council at least on a quarterly basis

BUSINESS PLANNING AND REPORTING

The following table provides a summary of the services delivered by the City of Albany and the net cost budgeted for each business unit over the next four years. The net cost for each of the service delivery teams includes the reallocation of administrative costs. A delivery plan for each business unit including the administration functions is attached as Appendix 2 and reported against in the quarterly City Update.

OUR SERVICE DELIVERY TEAMS	FY 18/19	FY19/20	FY20/21	FY21/22
Office of CEO				
Office of CEO (Including Members & Alliance)	\$2,089,570	\$2,232,259	\$2,220,941	\$2,653,454
Corporate Services				
Albany Airport	(\$1,047,451)	(\$1,115,077)	(\$935,894)	(\$944,975)
Governance & Risk	\$451,029	\$453,654	\$359,043	\$373,186
Business Development & Tourism	\$355,017	\$469,785	\$565,521	\$760,878
Albany Visitors Centre	\$439,720	\$634,209	\$407,659	\$418,173
Leasing, Procurement & Revenue Development	\$315,009	\$472,170	\$375,629	\$376,388
Infrastructure & Environment				
City Engineering	\$2,725,891	\$2,829,903	\$2,858,850	\$2,960,185
City Operations (including Waste)	\$4,269,382	\$4,308,334	\$4,196,044	\$4,428,841
City Reserves	\$5,155,306	\$4,998,653	\$5,265,654	\$5,430,222
Major Projects	\$961,245	\$1,019,353	\$992,713	\$1,024,245
Community Services				
Albany Public Library & Town Hall	\$1,593,546	\$1,659,142	\$1,706,947	\$1,761,155
Vancouver Arts Centre	\$684,813	\$696,091	\$698,522	\$715,866
Communications & Events	\$1,132,074	\$967,665	\$989,347	\$1,013,823
Community Development & Engagement	\$768,356	\$773,433	\$774,455	\$796,666
Day Care Services	(\$20,045)	(\$30,243)	(\$42,972)	(\$51,841)
National ANZAC Centre	\$487,105	\$505,642	\$592,836	\$618,866
Recreation Services (including ALAC)	\$1,869,839	\$1,847,520	\$1,872,605	\$1,920,232
Development Services				
Building, Health & Compliance	\$1,425,448	\$1,470,169	\$1,529,210	\$1,595,198
Development, Planning & Land Information Services	\$1,577,298	\$1,655,512	\$1,696,362	\$1,832,757
Ranger & Emergency Services	\$1,518,022	\$1,567,181	\$1,607,844	\$1,700,019

OTHER REVENUE & EXPENDITURE	FY 18/19	FY19/20	FY20/21	FY21/22
Corporate Governance				
Administration Time Allocated to Members of Council	\$1,776,416	\$1,838,591	\$1,902,941	\$1,969,544
Corporate Services Allocated Back				
Finance	\$1,435,746	\$1,464,764	\$1,508,031	\$1,526,765
Human Resources	\$928,735	\$954,709	\$964,792	\$1,020,092
Information Technology	\$2,368,219	\$2,396,949	\$2,439,959	\$2,486,728
Records	\$573,775	\$592,078	\$611,715	\$633,206
Customer Service	\$506,538	\$522,318	\$539,474	\$558,483
North Road Building Expenses	\$917,070	\$935,667	\$955,012	\$977,338
Less Allocated to Service Delivery Teams	(\$6,730,083)	(\$6,866,485)	(\$7,018,983)	(\$7,202,612)
Other Expenditure				
Depreciation (Excluding Plant, IT & Administration Building)	\$15,626,578	\$15,745,824	\$15,866,031	\$15,987,208
Interest on Loans (Excluding Visitor Centre & Forts Retail Shop)	\$838,000	\$748,787	\$619,667	\$488,352
Rating	\$657,568	\$1,013,442	\$695,775	\$716,882
Other Contributions (AEC, Community Financial Assistance, Brig & Cemetery Contribution)	\$760,057	\$782,680	\$806,124	\$830,419
Corporate Legal Expenses	\$102,500	\$102,500	\$102,500	\$102,500
Organisation Development	\$226,704	\$191,344	\$232,549	\$254,327
Other Revenue				
Rates Revenue	(\$37,120,421)	(\$38,438,621)	(\$39,874,067)	(\$41,416,378)
Other General Purpose Revenue	(\$4,925,816)	(\$5,065,085)	(\$5,216,741)	(\$5,344,449)

FINANCIAL PLANNING AND REPORTING

Annual Budget (which is built based on the 10 year Financial Plan)

Purpose

To allocate resources to maintain services, deliver and maintain infrastructure and determine the level of rates required to fund services and projects.

Seek Long Term Financial Sustainability.

The City seeks long term financial sustainability over the 10 Year Financial Plan. This is measured, and reported yearly, by various financial ratios.

Maintain a Balanced Budget.

Guiding Principles

Both the 10 Year Financial Plan and the Annual budget are prepared to be balanced. That is, the City plans to deliver all services and infrastructure from available resources, and not operate at a deficit.

Prudent Use of Borrowings.

Under the Long Term Borrowing Policy, the City will be prudent in its use of long term borrowings to fund asset and infrastructure projects.

Prudent Use of Reserves.

The City maintains a number of financial reserves to assist with maintaining a balanced budget and longer term financial planning.

- Community Strategic Plan
- Corporate Business Plan
- Business Units Plans
- Planned Capital Projects
- 10 Year Financial Plan

How Reviewed

Key Inputs

• Twice annually via the budget review process

How Reported

- Monthly via Officer Report to Committee & Council
- Quarterly via the City Update
- Annually via the Annual Report

ASSET MANAGEMENT PLANNING & REPORTING

Strategic Asset Management Plans

	Seek to:
Purpose	Protect and enhance our natural and built environment in a changing climate
	Build and maintain and renew city assets in a financially sustainable manner
	More sustainable financial performance
	Better informed investment decisions
	Improved management of risk
Guiding Principles	More efficient service delivery
	Improved social responsibility
	Demonstrated compliance
	Enhanced community consultation
	Asset condition data
Key Inputs	Community Service level expectations
	Technical Service levels
Harris Bardania d	Minor review annually to update financial modelling from new data
How Reviewed	Major review every 4 years
	Asset ratios in the 10 year financial plan
How Reported	 Progress on capital works and major projects delivery quarterly via the City Update

WORKFORCE PLANNING & REPORTING

People (Workforce) Strategy

Purpose

The People Strategy outlines the vision, key directions and activities for workforce development in the City of Albany over the next three years. The purpose is to enhance the capacity of the workforce to meet community needs by strengthening workforce opportunities and reflects the ongoing commitment to build the capacity of the organisation to ensure it has the requisite staff, capabilities and resources. The strategy integrates the elements of workforce planning, human resource management and workforce capability development to provide a framework for building a workforce that meets current and future service demands.

Guiding Principles

Key strategic themes shaped the People Strategy and they relate to the goals, objectives and strategies in the City's Community Strategic Plan. The People Strategy is divided into four high-level people themes, which represent the key people management priorities in the Strategic Plan:

- · Attract, reward and retain the best talent;
- Promote, champion and support transformational leadership and management;
- Develop people and build capability;
- · Foster a culture of inclusivity, safety, good health and wellbeing.

Each of these four people themes is underpinned by strategies to fulfil their successful implementation and delivery.

- Employee and community demographics
- Strategic direction and long term plans
- Service delivery commitments
- · Current challenges and opportunities
- Budget and resources available

How Reviewed

Key Inputs

- Monitored regularly by HR Team
- Full review and update every three years.

How Reported

Quarterly via the HR Dashboard

COMMUNITY ENGAGEMENT PLANNING & REPORTING

Community Engagement Policy, Guideline and Toolkit

Purpose	To share information, gather views and opinions, develop options, build consensus and make effective decisions that take into account stakeholder input.
Guiding Principles	 Guiding Principles (iap2 seven drivers of contemporary engagement practice): Public participation is based on the belief that those who are affected by a decision have the right to be involved in the decision-making process. Public participation includes the promise that the public's contribution will influence the decision. Public promotion promotes sustainable decisions by recognising and communicating the needs and interests of all participants including decision makers. Public participation seeks out and facilitates the involvement of those potentially affected by or interested in a decision Public participation seeks input from participants in designing how they participate. Public participation provides participants with the information they need to participate in a meaningful way. Public participation communicates to participants how their input affected the decision.
Key Inputs	 Various engagement techniques that are identified as for each engagement activity such as Community and Stakeholder workshops, Surveys, Social Media, Face to Face Interviews, Submissions, Pop up engagement hubs.
How Reviewed	 The policy, guideline and toolkit is reviewed annually with each major engagement activity subjected to a lessons learnt review to consider better ways to engage into the future.
How Reported	 Engagement Reports that are appended to Officer reports to Council. Summary of key engagement activities in the Annual Report.

RISK & OPPORTUNITY MANAGEMENT PLANNING & REPORTING

Risk & Opportunity Framework (Council Strategy & Policy Position)

To share information, gather views and opinions, develop options, build consensus and make effective decisions that take into account stakeholder input.

Seek to:

- ensure that as far as reasonably practicable, City of Albany operations do not place people, property, or the environment at unacceptable levels of risk or harm;
- · add value to all the activities of the City of Albany;
- assist in achieving the Council's goals and deliver programs and services within a tolerable level of risk;
- embed risk and opportunity management into all management activities, critical business systems and processes; and
- ensure all risks are consistently assessed and managed within the City
 of Albany's Enterprise Risk & Opportunity Management Framework.
- Creates value
- Integral part of organisational processes
- · Informs decision making
- · Explicitly addresses uncertainty
- · Systematic, structured and timely
- Based on the best available information
- · Tailored to suit environment
- · Takes human and cultural factors into account
- Transparent and inclusive
- · Dynamic, iterative and responsive to change
- Facilitates continual improvement and enhancement of the organisation

Key Inputs

Guiding Principles

Purpose

• Officer Reports, Risk Reporting, Project / Action Evaluation

Risk Management falls on all levels of the organisation including Council, the Executive Management Team (EMT), staff and persons who perform functions or deliver services on behalf of the City.

• Council is responsible for ensuring that Council strategy and operations are managed within an effective risk management framework.

How Reviewed

- The Audit & Risk Committee, working with the Executive Management is responsible for reviewing the:
- Risk & Opportunity Management Framework.
- Risk exposure of the Council and recommending to Council the level of risk tolerance.

How Reported

Council's Audit Committee is responsible for 'reviewing the adequacy of accounting, internal control, reporting and other financial management systems and practices of the Council on a regular basis. Specifically, under Regulation 17 of the Local Government (Audit) Regulations 1996 it is a responsibility of the Audit & Risk Committee to receive the CEO reviews conducted on the appropriateness of systems and procedures in relation to risk management, internal control and legislative compliance.

ASSOCIATED DOCUMENTS

The following strategies, references, or other documents have a bearing on the corporate business plan:

- Quarterly City Update
- Annual Report
- Community Strategic Plan
- Compliance Annual Return (CAR)
- Governance Charter
- Long Term Financial Plan (LTFP)
- People Strategy
- Strategic Asset Management Plans

REVIEW

The Corporate Business Plan is to be reviewed and adopted annually by Council.

Document Approval	
Document Development Officer:	Document Owners:
Facilitator Strategy & Improvement	Chief Executive Officer Executive Director Corporate Services
Document Control	
File Number - Document Type:	CM.STD.6 – Management Plan
Document Reference Number:	To be assigned on adoption of plan.
Meta Data: Key Search Terms	Corporate business plan
Status of Document:	Council decision: Adopted
Quality Assurance:	Council, Executive, Strategic Working Groups, Council Committee
Distribution:	Internal Document

Document Revision History			
Version	Author	Version Description	Date Completed
1.0	Facilitator Strategy & Improvement	Adoption Refefrence: OCM 26/09/2017 Resolution CCS057.	26/09/2017
1.1	Facilitator Strategy & Improvement	Revised, prepared for Council adoption.	27/09/2018









FINANCIAL SUMMARY



FINANCIAL SUMMARY | BUSINESS UNIT PLANS



City of Albany Corporate Business Plan 2018 - 2022 Variable Assumptions Underpinning the Plan

	2018/2019	2019/2020	2020/2021	2021/2022
OPERATING REVENUES				
Rates - Annual Increases	2.95%	3.05%	3.25%	3.40%
(Note 1% Rate Increase = \$326k)				
Rates - Growth in Rate Base	0.55%	0.55%	0.55%	0.55%
Refuse Collection Charges	2.00%	2.50%	3.00%	3.50%
Council Fees and Charges	2.50%	2.50%	2.50%	4.00%
Statutory Fees and Charges	2.00%	2.00%	2.00%	2.00%
Aquatic Centre Fees and Charges	2.00%	2.50%	2.50%	3.00%
Interest Earnings (Depending on cash on hand)	0.00%	0.00%	0.00%	0.00%
Recurrent Grants	0.00%	2.00%	3.00%	3.00%
Day Care Fees	4.00%	3.50%	4.00%	4.00%
Other revenue	1.00%	1.00%	1.00%	1.00%
OPERATING EXPENSES				
Employee Costs (1% Step Incr. 2% Max EA)	2.50%	3.00%	3.25%	3.35%
- Superannuation	3.00%	3.00%	3.25%	6.08%
Materials and Contracts	2.20%	2.20%	2.00%	3.00%
Utility Charges	2.20%	2.20%	2.20%	4.00%
Roads	2.00%	2.50%	2.75%	3.00%
Horticulture	2.75%	2.75%	3.00%	3.60%
Sanitation	3.25%	3.25%	3.25%	3.25%
Light Fleet	4.00%	4.00%	4.00%	4.00%
Building Maintenance	4.00%	4.00%	4.00%	4.00%
Insurance Expense	2.00%	2.50%	3.00%	3.50%
Operating Expenses slight inflation	1.00%	1.00%	1.00%	1.00%
Operating Expenses No Inflation	0.00%	0.00%	0.00%	0.00%
Operating Expenses High Inflation	4.00%	4.00%	4.00%	4.00%
Other Expenditure	3.50%	3.50%	3.50%	3.50%
NET CAPITAL EXPENSES				
Works Program Escalation Costs	0.0%	1.50%	1.75%	2.00%

City of Albany PORT ITEM CCS 097 REFERS Corporate Business Plan

Key Performance Indicators	2018/2019	2019/2020	2020/2021	2021/2022
ito, i oriormanoo maroatoro	FINANCIAL	FINANCIAL	FINANCIAL	FINANCIAL
	ESTIMATE	ESTIMATE	ESTIMATE	ESTIMATE
	\$	\$	\$	\$
OPERATING SURPLUS RATIO				
Operating Revenue	61,705,683		64,686,949	66,553,299
Less Operating Exp incl interest & depreciation	- 66,657,080			-69,548,359
= Net Operating Surplus	- 4,951,398			- 2,995,060
Divided by Own Source Revenue (Excl Grants)	56,181,783	57,982,999	59,657,018	61,711,622
Ratio Target - (+ve) Between 0% and 15%	-8.8%	-7.6%	-5.0%	-4.9%
CURRENT RATIO				
Current Assets	27,739,195	25,865,386	27,174,847	27,795,477
Less Restricted Assets	- 18,860,812	- 16,977,613	- 18,126,258	-18,730,882
= Net Current Assets	8,878,383	8,887,772	9,048,589	9,064,595
Divided by Current Liabilities less Current Liabilities ass'd with Restricted Assets	11,192,892	11,337,284	11,462,920	11,382,517
= Net Current Liabilities	11,192,892	11,337,284	11,462,920	11,382,517
Ratio Target > or = to 1:1	79%	78%	79%	80%
OWN SOURCE REVENUE COVERAGE RATIO				
Own source operating revenue	56,181,783	57,982,999	59,657,018	61,711,622
Divided by total expenses	66,657,080	67,386,647	67,676,747	69,548,359
Ratio Target > or = to 40%	84.3%	86.0%	88.1%	88.7%
DEBT SERVICE COVERAGE RATIO				
Operating Surplus before Interest & Depreciation				
= Operating Revenue	61,705,683	62,982,921	64,686,949	66,553,299
Less Operating Expenses	-66,657,080	-67,386,647		-69,548,359
Except Interest Expense and Depreciation	18,229,676	18,266,700	18,264,627	18,261,169
= OSBID	13,278,278	13,862,975	15,274,830	15,266,108
Divided by Principal and Interest	3,419,077		3,289,356	3,055,664
Ratio Target > or = 2	3.88	4.01	4.64	5.00
ASSET SUSTAINABILITY RATIO				
Capital Renewal Expenditure	12,515,938	11,770,230	11,175,104	11,209,291
Divided by Depreciation Expense	17,343,216	17,475,337	17,608,515	17,742,760
Ratio Target 90% to 100%	72.2%	67.4%	63.5%	63.2%
ASSET RENEWAL FUNDING RATIO				
Net Present Value of Planned Renewal Expenditu Divided by NPV of Asset Mgment Plan Projections		11,770,230 12,723,924	11,175,104 12,931,573	11,209,291 13,143,608
Ratio Target 95% to 105%	100%	93%	86%	85%
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Financial Statements	

City of Albany EPORT ITEM CCS 097 REFERS Corporate Business Plan

Statement Of Comprehensive Income By Nature & Type For The Period 2018 To 2022

	2017/2018	2018/2019	2019/2020	2020/2021	2021/2022
	ORIGINAL	FINANCIAL	FINANCIAL	FINANCIAL	FINANCIAL
	BUDGET	ESTIMATE	ESTIMATE	ESTIMATE	ESTIMATE
	\$	\$	\$	\$	\$
<u>REVENUES</u>					
Rates	35,461,300	36,664,691	37,982,659	39,417,870	40,959,944
Grants & Subsidies - Operating	3,184,285	5,523,899	4,999,922	5,029,931	4,841,677
Interest Earnings	1,134,492	1,159,285	1,159,068	1,158,840	1,158,602
Contributions, Donations & Reimbursements		507,885	541,359	498,289	523,943
Fees & Charges	17,105,686	17,535,062	17,985,314	18,267,074	18,754,445
Other Revenue	364,522	314,860	314,599	314,945	314,688
	57,899,244	61,705,683	62,982,921	64,686,949	66,553,299
EVENIOEO					
EXPENSES Contra	(00.000.500)	(00.700.400)	(07, 400, 000)	(00.074.040)	(00,000,747)
Employee Costs	(26,369,593)	(26,736,462)	(27,482,992)	(28,271,949)	(29,283,717)
Materials & Contracts	(17,285,414)	(17,338,395)	(17,011,547)	(16,577,122)	(17,263,475)
Utilities (gas, electricity, water, etc.)	(1,850,099)	(1,892,362)	(1,917,891)	(1,960,469)	(2,038,402)
Insurance	(708,302)	(700,327)	(716,071)	(737,574)	(763,283)
Interest Expenses	(871,085)	(886,459)	(791,364)	(656,113)	(518,408)
Other Expenses Depreciation	(2,911,281)	(2,416,862)	(2,660,753)	(2,548,019)	(2,638,364)
Less Allocated to Infrastructure Assets	(16,910,453) 858,143	(17,343,216) 657,003	(17,475,337) 669,308	(17,608,515)	(17,742,760) 700,052
Less Allocated to Illitastructure Assets	(66,048,084)	(66,657,080)	(67,386,647)	683,013 (67,676,747)	(69,548,359)
	(00,040,004)	(00,037,000)	(07,300,047)	(07,070,747)	(09,540,559)
OPERATING PROFIT/(LOSS)	(8,148,840)	(4,951,398)	(4,403,725)	(2,989,798)	(2,995,060)
	(0,140,040)	(4,551,550)	(4,400,120)	(2,303,130)	(2,330,000)
Non-Operating Grants, Subsidies					
- and Contributions	8,714,879	12,314,071	6,317,000	3,554,030	3,613,857
Profit on Asset Disposals	15,872	-	-	-	-
Loss on Asset Disposals	(608,999)	_	_	_	_
Fair Value Investments Adjustment	-				
	8,121,752	12,314,071	6,317,000	3,554,030	3,613,857
	, ,	, ,	, ,	, ,	, ,
NET RESULT	(27,088)	7,362,673	1,913,275	564,232	618,797
Other Comprehensive Income	-	-	-	-	-
TOTAL COMPDEHENSIVE INCOME	(27,000)	7 262 672	4 042 275	EC4 000	649 707
TOTAL COMPREHENSIVE INCOME	(27,088)	7,362,673	1,913,275	564,232	618,797

City of Albany EPORT ITEM CCS 097 REFERS Corporate Business Plan

Statement Of Comprehensive Income By Program For The Period 2018 To 2022

	2017/2018	2018/2019	2019/2020	2020/2021	2021/2022
	ORIGINAL	FINANCIAL	FINANCIAL	FINANCIAL	FINANCIAL
	BUDGET	ESTIMATE	ESTIMATE	ESTIMATE	ESTIMATE
REVENUES	\$	\$	\$	\$	\$
General Purpose Funding	38,617,844	41,962,823	43,316,734	44,807,043	46,405,862
Governance	6,700	6,700	6,700	6,700	6,700
Law Order and Public Safety	488,348	476,255	479,517	482,812	481,140
Health Education and Welfare	109,000 1,231,575	110,090 1,285,638	111,191 1,304,172	112,303 1,340,662	113,426 1,394,211
Community Amenities	8,595,830	8,798,694	8,938,060	9,176,632	9,453,880
Recreation and Culture	2,999,833	3,375,371	2,984,628	2,976,848	3,085,985
Transport	2,064,401	2,114,323	2,154,548	2,195,594	2,229,095
Economic Services	2,796,026	2,488,680	2,497,330	2,454,667	2,230,569
Other Property and Services	989,687 57,899,244	1,087,110 61,705,683	1,190,041 62,982,921	1,133,689 64,686,949	1,152,430 66,553,299
	31,033,244	01,703,003	02,302,321	04,000,343	00,333,233
EXPENSES (Excluding Finance Cost)	(055.004)	(057.500)	(4.040.440)	(005 775)	(740,000)
General Purpose Funding Governance	(655,084) (4,902,571)	(657,568) (4,745,689)	(1,013,442) (4,934,968)	(695,775) (5,047,694)	(716,882) (5,339,111)
Law Order and Public Safety	(2,313,234)	(2,648,499)	(2,707,759)	(2,754,026)	(2,856,186)
Health	(724,265)	(767,121)	(790,158)	(815,089)	(842,798)
Education and Welfare	(1,690,744)	(1,875,321)	(1,880,217)	(1,899,525)	(1,960,322)
Community Amenities	(9,764,968)	(9,885,032)	(10,156,235)	(10,143,179)	(10,708,897)
Recreation and Culture	(14,109,502)	(14,695,403)	(14,239,361)	(14,512,365)	(14,900,135)
Transport	(22,538,521)	(22,437,266)	(22,871,414)	(23,203,100)	(23,668,999)
Economic Services Other Property and Services	(6,249,621) (2,228,489)	(5,523,275) (2,535,448)	(5,764,217) (2,237,512)	(5,744,579) (2,205,302)	(5,933,373) (2,103,247)
Other Freperty and Corvices	(65,176,999)	(65,770,621)	(66,595,283)	(67,020,634)	(69,029,951)
FINANCE COSTS					
Community Amenities	(1,114)	- (400,000)	- (475 570)	-	- (0.47, 407)
Recreation and Culture	(408,356)	(496,639)	(475,578)	(412,161)	(347,487)
Transport	(318,901)	(270,630)	(219,355)	(164,389)	(105,869)
Economic Services	(64,537)	(55,340)	(45,630)	(36,446)	(30,056)
Other Property and Services	(78,177) (871,085)	(63,851) (886,459)	(50,801) (791,364)	(43,116) (656,113)	(34,996) (518,408)
	(07 1,003)	(000,433)	(131,304)	(030,113)	(310,400)
NON-OPERATING GRANTS, SUBSIDIES					
AND CONTRIBUTIONS					
Law Order and Public Safety	50,000	-	-	-	-
Recreation and Culture	3,191,940	8,881,000	3,077,000	50,000	-
Transport	4,415,200	3,433,071	3,240,000	3,504,030	3,613,857
Economic Services	1,021,375	-	-	-	- 0.040.057
	8,714,879	12,314,071	6,317,000	3,554,030	3,613,857
PROFIT/(LOSS) ON DISPOSAL OF ASSETS					
Governance	_	_	_	-	-
Law Order and Public Safety	15,872	-	-	-	-
Health	-	-	-	-	-
Community Amenities	(166,000)	-	-	-	-
Recreation and Culture	(115,163)	-	-	-	-
Transport	(319,236)	-	-	-	-
Other Property and Services	(8,600)	-	-	-	-
Profit/(Loss) on Disposal	(593,127)	-	-	-	-
NET DECLII T	(27,000)	7 262 672	1 042 075	ECA 000	649 707
NET RESULT	(27,088)	7,362,673	1,913,275	564,232	618,797
Other Comprehensive Income					
TOTAL COMPREHENSIVE INCOME	(27,088)	7,362,673	1,913,275	564,232	618,797
	20	_			

City of Albany REPORT ITEM CCS 097 REFERS Corporate Business Plan

Rate Setting Statement For The Period 2018 To 2022

	2017/2018 ORIGINAL BUDGET	2018/2019 FINANCIAL ESTIMATE	2019/2020 FINANCIAL ESTIMATE	2020/2021 FINANCIAL ESTIMATE	2021/2022 FINANCIAL ESTIMATE
	SUDGET	<u>ESTIMATE</u>	S S S S S S S S S S S S S S S S S S S	\$	\$
Operating Revenue	*	*	*	•	•
Rate Levies (Under adopted assumptions)	35,461,300	36,664,691	37,982,659	39,417,870	40,959,944
Grants & Subsidies - Operating	3,184,285	5,523,899	4,999,922	5,029,931	4,841,677
Interest Earnings	1,134,492	1,159,285	1,159,068	1,158,840	1,158,602
Contributions, Donations & Reimbursements	648,959	507,885	541,359	498,289	523,943
Fees & Charges	17,105,686	17,535,062	17,985,314	18,267,074	18,754,445
Profit on Asset Disposals	15,872	-	-	-	-
Other Revenue	364,522	314,860	314,599	314,945	314,688
	57,915,116	61,705,683	62,982,921	64,686,949	66,553,299
Operating Expenditure					
Employee Costs	(26,369,593)	(26,736,462)	(27,482,992)	(28,271,949)	(29,283,717)
Materials & Contracts	(17,285,414)	(17,338,395)	(17,011,547)	(16,577,122)	(17,263,475)
Utilities (gas, electricity, water, etc.)	(1,850,099)	(1,892,362)	(1,917,891)	(1,960,469)	(2,038,402)
Insurance	(708,302)	(700,327)	(716,071)	(737,574)	(763,283)
Interest Expenses	(871,085)	(886,459)	(791,364)	(656,113)	(518,408)
Other Expenses	(2,911,281)	(2,416,862)	(2,660,753)	(2,548,019)	(2,638,364)
Depreciation	(16,910,453)	(17,343,216)	(17,475,337)	(17,608,515)	(17,742,760)
Loss on Asset Disposals	(608,999)	-	-	-	-
Less Allocated to Infrastructure Assets	858,143	657,003	669,308	683,013	700,052
	(66,657,083)	(66,657,080)	(67,386,647)	(67,676,747)	(69,548,359)
Contributions for the Development of Ass Grants and Contribtutions	e ts 8,714,879	12,314,071	6,317,000	3,554,030	3,613,857
					2,2 2,22
Net Operating Result	(27,088)	7,362,673	1,913,275	564,232	618,797
Funding Balance Adjustment					
Add Back Depreciation	16,910,453	17,343,216	17,475,337	17,608,515	17,742,760
Adjust (Profit)/Loss on Asset Disposal	593,127	-	-	-	-
rajust (i ront), 2000 on radot Biopoda	17,503,580	17,343,216	17,475,337	17,608,515	17,742,760
	,000,000	,0.0,2.0	,,	,000,0.0	,,
Funds Demanded From Operations	17,476,492	24,705,889	19,388,611	18,172,747	18,361,557
Capital Revenues Proceeds from Sale of Assets	004.000	F70 000	740 500	F44 700	500 550
Proceeds from Sale of Assets	694,888	576,388	712,500	511,700	536,550
Acquisition of Fixed Assets					
Land & Buildings	(8,105,196)	(4,452,300)	(1,410,800)	(1,547,853)	(1,670,380)
Plant & Equipment	(3,348,782)	(1,902,988)	(2,712,800)	(2,388,525)	(2,523,138)
Furniture & Equipment	(636,900)	(732,900)	(523,125)	(526,516)	(505,179)
Infrastructure Assets	(12,800,348)	(17,260,900)	(14,682,469)	(10,452,972)	(11,071,260)
	(24,891,226)	(24,349,088)	(19,329,194)	(14,915,865)	(15,769,956)
Financias/Downswine					
Financing/Borrowing	(0.040.004)	(0 E00 040)	(0.660.045)	(0.600.044)	(0.507.050)
Debt Redemption	(2,216,361)	(2,532,618)	(2,668,015)	(2,633,244)	(2,537,256)
Loan Drawn Down	2,120,000	1,000,000	-	-	-
Sporting Club Advance Repayment	12,120	12,504	12,899	13,307	13,729
	(84,241)	(1,520,114)	(2,655,116)	(2,619,937)	(2,523,527)
Restricted Funding Movements					
Opening Funds Surplus/(Deficit)	2,230,734	-	-	-	-
Transfer from Restricted Funds - Loans	547,125				
Transfer to Reserves	(11,901,803)	(12,572,954)	(13,746,134)	(13,445,570)	(13,770,270)
Transfer from Reserves	15,928,031	13,159,879	15,629,333	12,296,924	13,165,646
	6,804,087	586,925	1,883,199	(1,148,645)	(604,624)
Closing Funds Surplus/(Deficit)	-	-	-	_	-
Olosing i unus ourplus/(Denoit)	-	-	-	_	=

City of Albany EPORT ITEM CCS 097 REFERS Corporate Business Plan

Statement of Cash Flows for the Period 2018 To 2022

	2017/2018	2018/2019	2019/2020	2020/2021	2021/2022
	ORIGINAL BUDGET	FINANCIAL ESTIMATE	FINANCIAL ESTIMATE	FINANCIAL ESTIMATE	FINANCIAL ESTIMATE
	\$	\$	\$	\$	\$
CASH FLOWS FROM OPERATING ACTIVITIES					
Receipts	25 400 200	20,004,004	27 000 050	20 447 070	40.050.044
Rates Grants, Subsidies & Contributions(Operating)	35,496,300 3,184,285	36,664,691 5,523,899	37,982,659 4,999,922	39,417,870 5,029,931	40,959,944 4,841,677
Interest Earnings	1,154,537	1,159,285	1,159,068	1,158,840	1,158,602
Contributions, Donations and Reimbursements	659,558	507,885	541,359	498,289	523,943
Fees & Charges	17,105,686	17,535,062	17,985,314	18,267,074	18,754,445
Goods and Services Tax	400,000	406,000	412,090	418,271	424,545
Other Revenue	364,522	314,860	314,599	314,945	314,688
	58,364,888	62,111,683	63,395,011	65,105,221	66,977,844
Payments					
Employee Costs	(26,523,593)	(26,736,462)	(27,482,992)	(28,271,949)	(29,283,717)
Materials, Contracts & Suppliers	(17,940,290)	(17,338,395)	(17,011,547)	(16,577,122)	(17,263,475)
Utilities (gas, electricity, water, etc.)	(1,850,099)	(1,892,362)	(1,917,891)	(1,960,469)	(2,038,402)
Insurance	(708,302)	(700,327)	(716,071)	(737,574)	
Interest	(871,085)	(886,459)	(791,364)	(656,113)	
Goods and Services Tax	(400,000)	(406,000)	(412,090)	(418,271)	
Other Less Allocated to Infrastructure Assets	(2,845,905)	(2,416,862)	(2,660,753)	(2,548,019)	(2,638,364)
Less Allocated to Infrastructure Assets	858,143 (50,281,131)	657,003 (49,719,864)	669,308 (50,323,400)	683,013 (50,486,504)	700,052 (52,230,144)
	(30,201,131)	(49,719,004)	(30,323,400)	(30,480,304)	(32,230,144)
Net Cash Provided by Operating Activities	8,083,757	12,391,818	13,071,611	14,618,717	14,747,700
CASH FLOWS FROM INVESTING ACTIVITIES					
Payments					
Purchase Land & Buildings	(7,969,596)	(4,452,300)	(1,410,800)	(1,547,853)	(1,670,380)
Purchase Plant & Equipment	(636,900)	(1,902,988)	(2,712,800)	(2,388,525)	(2,523,138)
Purchase Furniture & Equipment	(3,468,782)	(732,900)	(523,125)	(526,516)	(505,179)
Purchase Infrastructure Assets	(12,881,324)	(16,760,900)	(14,632,469)	(10,402,972)	(11,021,260)
Payment for the Purchase and Construction of Assets					
	(24,956,602)	(23,849,088)	(19,279,194)	(14,865,865)	(15,719,956)
Receipts	(= :,000,00=)	(=0,0 :0,000)	(10,210,101)	(::,000,000)	(10,110,000)
Proceeds from Sale of Assets	694,888	588,892	725,399	525,007	550,279
Contributions for the Development of Assets	8,714,879	11,814,071	6,267,000	3,504,030	3,563,857
	9,409,767	12,402,963	6,992,399	4,029,037	4,114,136
	3,403,707	12,402,903	0,332,333	4,029,037	4,114,130
Net Cash Used in Investing Activities	(15,546,835)	(11,446,125)	(12,286,795)	(10,836,828)	(11,605,820)
CASH FLOWS FROM FINANCING ACTIVITIES					
Council					
Repayment of borrowing	(2,216,361)	(2,532,618)	(2,668,015)	(2,633,244)	(2,537,256)
Proceeds from Borrowing	2,120,000	1,000,000	-	-	
Sporting Club Advance Repayment	12,120	12,504	12,899	13,307	13,729
Net Cash (Used in)/Provided by Financing Activities	(84,241)	(1,520,114)	(2,655,116)	(2,619,937)	(2,523,527)
Net Increase/(Decrease) in Cash Held	(7,547,319)	(574,421)	(1,870,300)	1,161,953	618,353
Cook at Danismin a of Vaca	04 400 444	00.045.055	00 074 505	04 504 005	00 000 407
Cash at Beginning of Year	31,438,411	23,945,955	23,371,535	21,501,235	22,663,187
Cash and Cash Equivalents at End of the Year	23,891,092	23,371,535	21,501,235	22,663,187	23,281,540
	,_,,,,,,,	==,=: .,000	_ : , = 3 : ,= 50	,,	,,

City of Albany EPORT ITEM CCS 097 REFERS

Corporate Business Plan Statement of Financial Position for the Period 2018 To 2022

	2017/2018	2018/2019	2019/2020	2020/2021	2021/2022
	ORIGINAL	FINANCIAL	FINANCIAL	FINANCIAL	FINANCIAL
	BUDGET	ESTIMATE	ESTIMATE	ESTIMATE	ESTIMATE
	\$	\$	\$	\$	\$
CURRENT ASSETS					
Cash and Cash Equivalents	23,891,092	23,371,535	21,501,235	22,663,187	23,281,540
Trade & Other Receivables	3,636,608	3,382,055	3,458,546	3,606,055	3,608,332
Inventories	870,964	780,000	700,000	700,000	700,000
Other Financial Assets	229,609	205,605	205,605	205,605	205,605
TOTAL CURRENT ASSETS	28,628,273	27,739,195	25,865,386	27,174,847	27,795,477
NON CURRENT ASSETS					
Other Receivables	571,929	559,914	557,187	538,628	489,310
Infrastructure	156,019,126	173,047,751	171,685,909	170,299,201	169,081,230
Intangible Assets	451,398,358	457,957,308	460,460,507	458,642,865	457,351,482
TOTAL NON CURRENT ASSETS	607,989,413	631,564,973	632,703,603	629,480,694	626,922,022
TOTAL ASSETS	636,617,686	659,304,168	658,568,989	656,655,541	654,717,499
CURRENT LIABILITIES					
Trade & Other Payables	5,330,335	4,660,274	4,609,269	4,708,777	4,662,547
Provisions	3,810,988	4,000,000	4,060,000	4,120,900	4,182,714
Current Portion of Long Term Borrowings	2,480,399	2,532,618	2,668,015	2,633,244	2,537,256
TOTAL CURRENT LIABILITIES	11,621,722	11,192,892	11,337,284	11,462,920	11,382,517
NON CURRENT LIABILITIES					
Provisions	623,489	643,490	653,144	643,451	602,446
Long Term Borrowings	13,449,145	13,435,494	10,632,992	8,039,371	5,603,939
TOTAL NON CURRENT LIABILITIES	14,072,634	14,078,983	11,286,137	8,682,821	6,206,385
TOTAL LIABILITIES	25,694,356	25,271,875	22,623,421	20,145,741	17,588,902
TO TAL LIABILITIES	20,004,000	20,211,010	22,020,421	20,140,141	11,000,002
NET 400ET0	040 000 000	224 222 222	205 245 522	222 522 222	007 400 507
NET ASSETS	610,923,330	634,032,293	635,945,568	636,509,800	637,128,597
<u>EQUITY</u>					
Retained Surplus	310,422,502	317,260,777	321,057,251	320,472,838	320,487,011
Reserves - Cash Backed	19,270,356	18,860,812	16,977,613	18,126,258	18,730,882
Revaluation Surplus	281,230,472	297,910,704	297,910,704	297,910,704	297,910,704
	610,923,330	634,032,293	635,945,568	636,509,800	637,128,597

City of Albany PORT ITEM CCS 097 REFERS

Corporate Business Plan

Statement of Changes in Equity for the Period 2018 To 2022

	2017/2018	2018/2019	2019/2020	2020/2021	2021/2022
	ORIGINAL	FINANCIAL	FINANCIAL	FINANCIAL	FINANCIAL
	BUDGET	ESTIMATE	ESTIMATE	ESTIMATE	ESTIMATE
	\$	\$	\$	\$	\$
RETAINED SURPLUS	·	·	·	·	·
Balance as at 1 July	306,423,362	309,311,179	317,260,777	321,057,251	320,472,838
Net Result	(27,088)	7,362,673	1,913,275	564,232	618,797
Transfer from Reserves	15,928,031	13,159,879	15,629,333	12,296,924	13,165,646
Transfer to Reserves	(11,901,803)	(12,572,954)	(13,746,134)	(13,445,570)	(13,770,270)
Balance as at 30 June	310,422,502	317,260,777	321,057,251	320,472,838	320,487,011
RESERVES - CASH BACKED					
Balance as at 1 July	23,296,584	19,447,737	18,860,812	16,977,613	18,126,258
Transfer from Accumulated Surplus	11,901,803	12,572,954	13,746,134	13,445,570	13,770,270
Transfer to Accumulated Surplus	(15,928,031)	(13,159,879)	(15,629,333)	(12,296,924)	(13,165,646)
Balance as at 30 June	19,270,356	18,860,812	16,977,613	18,126,258	18,730,882
RESERVES - ASSET REVALUATION					
Balance as at 1 July	281,230,472	297,910,704	297,910,704	297,910,704	297,910,704
Changes on Revaluation of N/C Asset	, , , , , , , , , , , , , , , , , , ,	-	-	-	-
Balance as at 30 June	281,230,472	297,910,704	297,910,704	297,910,704	297,910,704
TOTAL EQUITY	610,923,330	634,032,293	635,945,568	636,509,800	637,128,597

City of Albany PORT ITEM CCS 097 REFERS Corporate Business Plan

Reconciliation of the Closing Position for the Period 2018 to 2022

	2018/2019	2019/2020	2020/2021	2021/2022
	FINANCIAL	FINANCIAL	FINANCIAL	FINANCIAL
	ESTIMATE	ESTIMATE	ESTIMATE	ESTIMATE
Ourmant Assats	\$	\$	\$	\$
Current Assets				
Cook and Cook Equivalents	00 074 505	24 504 225	22 002 407	00 004 540
Cash and Cash Equivalents Trade and Other Receivables	23,371,535	21,501,235	22,663,187	23,281,540
Inventories	3,382,055	3,458,546	3,606,055 700,000	3,608,332
	780,000	·	,	700,000
Other Financial Assets	205,605	205,605	205,605	205,605
Total Current Assets	27,739,195	25,865,386	27,174,847	27,795,477
Current Liabilities				
Trade and Other Payables	4,660,274	4,609,269	4,708,777	4,662,547
Provisions	4,000,000	4,060,000	4,120,900	4,182,714
Current Portion of Long -	4,000,000	4,000,000	4,120,300	4,102,714
- Term Borrowings	2,532,618	2,668,015	2,633,244	2,537,256
Term Berrewings	2,002,010	2,000,010	2,000,244	2,007,200
Total Current Liabilities	11,192,892	11,337,284	11,462,920	11,382,517
Net Current Asset Position	16,546,303	14,528,102	15,711,927	16,412,961
Adjustments Add back Loan Borrowings	2,532,618	2,668,015	2,633,244	2,537,256
Less Cash Backed Reserves Sporting Club Cash Advance Repayment LG Unit Trust Shares Land held for Resale	18,860,812 12,504 205,605 -	16,977,613 12,899 205,605 -	18,126,258 13,307 205,605 -	18,730,882 13,729 205,605 -
Estimated Closing Funds Surplus/(Deficit)	_	_	_	
Latiniated Globing I unda outplus/(Deficit)	_	_		

Supplementary and Supporting Information

City of Albary PORT ITEM CCS 097 REFERS Corporate Business Plan Reserve Funds For The Period 2018 To 2022

RESERVE FUND DETAILS	2018/2019 FINANCIAL	2019/2020 FINANCIAL	2020/2021 FINANCIAL	2021/2022 FINANCIAL
	ESTIMATE	ESTIMATE	ESTIMATE	ESTIMATE
	\$	\$	\$	\$
Airport Reserve				
Purpose: To facilitate the future development and imp	rovements at th	ne Albany		
Airport.				
Opening Balance	2,131,175	1,838,822	1,976,986	2,365,957
Transfer from Accumulated Surplus Transfer to Accumulated Surplus	2,275,235	2,297,036	2,086,623	2,378,325 (2,240,554)
Closing Balance	(2,567,588) 1,838,822	(2,158,871) 1,976,986	(1,697,653) 2,365,957	2,503,727
	1,000,022	1,010,000		
Albany Entertainment Centre				
Purpose: To provide for future funding requirements of				000 570
Opening Balance	408,570 Nil	358,570 Nil	358,570	383,570
Transfer from Accumulated Surplus Transfer to Accumulated Surplus	(50,000)	Nil	25,000 Nil	25,000 Nil
Closing Balance	358,570	358,570	383,570	408,570
		·		100,010
Albany Leisure And Aquatic Centre – Synthetic Su	•	'Reserve		
Purpose: To provide a replacement of the synthetic su	•	70.404	404.404	404.400
Opening Balance Transfer from Accumulated Surplus	51,124 25,000	76,124 25,000	101,124 20,074	121,198 1,633
Transfer to Accumulated Surplus	25,000 Nil	23,000 Nil	20,074 Nil	Nil
Closing Balance	76,124	101,124	121,198	122,831
		•	•	
Albany Classic Barriers				
Purpose: To provide funding for the roadside barriers	•			
Opening Balance	Nil	Nil	Nil	Nil
Transfer from Accumulated Surplus	Nil	Nil	Nil	Nil
Transfer to Accumulated Surplus	Nil	Nil	Nil	Nil
Closing Balance	Nil	Nil	Nil	Nil
Bayonet Head Infrastructure Reserve				
Purpose: To hold owner funding for infrastructure item	ns and works wi	thin the		
Bayonet Head Outline Development Plan Area.	is and works wi	ann arc		
Opening Balance	151,146	151,146	151,146	151,146
Transfer from Accumulated Surplus	Nil	Nil	Nil	Nil
Transfer to Accumulated Surplus	Nil	Nil	Nil	Nil
Closing Balance	151,146	151,146	151,146	151,146
City of Albany General Parking Reserve				
Purpose: To provide for the acquisition of land, the de	evelopment of la	and for car par	kina within the	Central Busine.
. a.possa o p. s a a. a. q. a. s		arra ror can pair.		
Opening Balance	201,830	101,830	126,830	126,830
Transfer from Accumulated Surplus	Nil	25,000	Nil	20,000
Transfer to Accumulated Surplus	(100,000)	Nil	Nil	Nil
Closing Balance	101,830	126,830	126,830	146,830
Emu Point Boat Pens Development Reserve				
Purpose: To provide for the development/redevelopm	nent of the Emu	Point Boat Pe	ns.	
Opening Balance	462,351	407,826	373,805	340,245
Transfer from Accumulated Surplus	92,000	92,920	93,849	94,788
Transfer to Accumulated Surplus	(146,525)	(126,941)	(127,410)	(128,006)
Closing Balance	407,826	373,805	340,245	307,026
_		,	,	

City of Albary PORT ITEM CCS 097 REFERS Corporate Business Plan Reserve Funds For The Period 2018 To 2022

RESERVE FUND DETAILS	2018/2019 FINANCIAL ESTIMATE	2019/2020 FINANCIAL ESTIMATE	2020/2021 FINANCIAL ESTIMATE	2021/2022 FINANCIAL ESTIMATE
	\$	\$	\$	\$
Master Plan Funding Reserve	•	·	•	·
Purpose: To provide for funding of asset masterplans				
Opening Balance	146,621	56,621	56,621	56,621
Transfer from Accumulated Surplus	Nil	Nil	Nil	Nil
Transfer to Accumulated Surplus	(90,000)	Nil	Nil	Nil
Closing Balance	56,621	56,621	56,621	56,621
Plant & Equipment Reserve				
Purpose: To provide for the future replacement of pla	nt and reduce o	dependency or	n loans for this	nurnose
Opening Balance	1,471,094	1,636,331	1,171,081	1,270,627
Transfer from Accumulated Surplus	175,237	84,750	599,546	209,385
Transfer to Accumulated Surplus	(10,000)	(550,000)	(500,000)	(350,000)
Closing Balance	1,636,331	1,171,081	1,270,627	1,130,012
Refuse Collection & Waste Minimisation Reserve Purpose: To receipt any annual surplus from Council' provide future funding for Council's Sanitation program Opening Balance Transfer from Accumulated Surplus Transfer to Accumulated Surplus Closing Balance		2,486,495 7,389,717 (7,339,186) 2,537,026	2,537,026 7,586,703 (7,336,479) 2,787,250	2,787,250 7,815,709 (7,754,815) 2,848,143
3	, ,	,,-	, - ,	,, -
Waste Management Reserve Purpose: To facilitate the funding of future waste managed redevelopment and development of refuse sites.	agement the re	habilitation,		
Opening Balance	2,824,774	3,646,728	2,555,756	3,153,605
Transfer from Accumulated Surplus	1,042,954	1,069,028	1,101,099	1,139,637
Transfer to Accumulated Surplus	(221,000)	(2,160,000)	(503,250)	(950,750)
Closing Balance	3,646,728	2,555,756	3,153,605	3,342,492
Roadwork's Reserve				
Purpose: To facilitate Road and Drainage Works Asso				
Opening Balance	1,145,826	1,000,826	1,250,826	1,160,826
Transfer from Accumulated Surplus Transfer to Accumulated Surplus	55,000 (200,000)	250,000 Nil	100,000 (190,000)	166,815 Nil
Closing Balance	1,000,826	1,250,826	1,160,826	1,327,641
•		, ,	,	, ,
Building Restoration Reserve	nougland Free	anaian Drainas		
Purpose: To receipt funds for the ongoing Building Re	•	-	s. 805,449	000 026
Opening Balance Transfer from Accumulated Surplus	954,552 19,879	574,431 231,018	175,387	980,836 208,512
Transfer from Accumulated Surplus Transfer to Accumulated Surplus	(400,000)	231,016 Nil	175,367 Nil	206,512 Nil
CLOSING BALANCE	574,431	805,449	980,836	1,189,348
CLOSING BALANCE	374,431	003,449	900,030	1,109,340
Debt Management Reserve				
Purpose: To receipt funds for the Long Term Debt Str	• •			
Opening Balance	3,238,374	2,373,817	1,666,635	950,061
Transfer from Accumulated Surplus	374,358	471,740	409,279	420,307
Transfer to Accumulated Surplus	(1,238,914)	(1,178,922)	(1,125,852)	(939,018)
CLOSING BALANCE	2,373,817	1,666,635	950,061	431,349

City of Albany PORT ITEM CCS 097 REFERS

Corporate Business Plan Reserve Funds For The Period 2018 To 2022

RESERVE FUND DETAILS	2018/2019 FINANCIAL ESTIMATE	2019/2020 FINANCIAL ESTIMATE	2020/2021 FINANCIAL ESTIMATE	2021/2022 FINANCIAL ESTIMATE
	\$	\$	\$	\$
Coastal Management Reserve Purpose: To receipt funds to facilitate future costal	works			
Opening Balance	563,817	563,817	113,817	143,817
Transfer from Accumulated Surplus	303,617 Nil	550,000	30,000	10,000
Transfer to Accumulated Surplus	Nil	(1,000,000)	Nil	Nil
CLOSING BALANCE	563,817	113,817	143,817	153,817
Information Technology				
Purpose: To receipt funds for the Long Term Inform	nation technology o	changes and li	censing.	
Opening Balance	420,623	260,623	260,623	300,623
Transfer from Accumulated Surplus	Nil	Nil	40,000	33,730
Transfer to Accumulated Surplus	(160,000)	Nil	Nil	Nil
CLOSING BALANCE	260,623	260,623	300,623	334,353
Anzac Interpretive Centre Reserve Purpose: To receipt funds for the ongoing Manager Opening Balance Transfer from Accumulated Surplus	ment and Building 982,145 10,000	Renewal for (A 982,145 10,000	A <i>IC).</i> 842,145 10,000	852,145 10,000
Transfer to Accumulated Surplus	(10,000)	(150,000)	Nil	Nil
CLOSING BALANCE	982,145	842,145	852,145	862,145
Parks and Recreation Grounds Purpose: To receipt funds for the future developme Opening Balance Transfer from Accumulated Surplus Transfer to Accumulated Surplus CLOSING BALANCE	nt of parks and red 193,574 35,000 Nil 228,574	creation ground 228,574 46,110 Nil 274,684	ds. 274,684 26,063 Nil 300,747	300,747 41,672 Nil 342,419
Land Acquasition Reserve Purpose: To receipt proceeds from the sale of land Opening Balance Transfer from Accumulated Surplus Transfer to Accumulated Surplus CLOSING BALANCE	to acquire strateg 621,345 80,000 (20,000) 681,345	ic parcels of la 681,345 80,000 (15,000) 746,345	nd in a future fi 746,345 Nil (15,000) 731,345	inancial year. 731,345 Nil Nil 731,345
Unspent Grants and Contributions Reserve Purpose: To receipt grant funds which are unspent Opening Balance Transfer from Accumulated Surplus Transfer to Accumulated Surplus CLOSING BALANCE	at year end to be Nil Nil Nil Nil	expended in a Nil Nil Nil Ni l	future financia Nil Nil Nil Nil	l year. Nil Nil Nil Ni l

City of Albany PORT ITEM CCS 097 REFERS

Corporate Business Plan Reserve Funds For The Period 2018 To 2022

RESERVE FUND DETAILS	2018/2019 FINANCIAL ESTIMATE	2019/2020 FINANCIAL ESTIMATE	2020/2021 FINANCIAL ESTIMATE	2021/2022 FINANCIAL ESTIMATE
	\$	\$	\$	\$
Destination Marketing and Major Event Attraction				
Purpose: To receipt funds for the purpose of destinat	•			•
Opening Balance Transfer from Accumulated Surplus	143 158,589	158,732 144,497	153,230 160,288	313,518 195,702
Transfer to Accumulated Surplus Transfer to Accumulated Surplus	156,569 Nil	(150,000)	160,266 Nil	195,702 Nil
CLOSING BALANCE	158,732	153,230	313,518	509,220
		,		
Albany Heritage Park Infrastructure Reserve Purpose: To receipt funds for the purpose of mainten Opening Balance	ance and capita 191,606	l improvement 186,606	s to the Albany 196,606	Heritage Park. 206,606
Transfer from Accumulated Surplus	5,000	10,000	10,000	25,000
Transfer to Accumulated Surplus	(10,000)	Nil	Nil	Nil
CLOSING BALANCE	186,606	196,606	206,606	231,606
Prepaid Rates Reserve Purpose: To receipt pre paid rate revenue when thes Opening Balance Transfer from Accumulated Surplus Transfer to Accumulated Surplus CLOSING BALANCE	e funds relate ai 762,372 762,372 (762,372) 762,372	nd are applied 762,372 762,372 (762,372) 762,372	to the following 762,372 762,372 (762,372) 762,372	financial year. 762,372 762,372 (762,372) 762,372
Cheyne Beach Reserve Purpose: To receipt funds for the purpose of facilitatin projects within the Cheyne Beach locality. Opening Balance Transfer from Accumulated Surplus Transfer to Accumulated Surplus CLOSING BALANCE	ng community m 170,069 91,319 Nil 261,388	261,388 93,602 Nil 354,990	d enhancemen 354,990 95,942 Nil 450,932	450,932 98,341 Nil 549,273
Centennial Park Stadium and Pavilion Maintenand Purpose: To receipt funds for the maintenance and recopening Balance Transfer from Accumulated Surplus Transfer to Accumulated Surplus CLOSING BALANCE		adium & Pavilio	on at Centennia 137,947 112,344 (38,908) 211,383	al Park. 211,383 112,344 (40,130) 283,596
Great Southern Contiguous Local Authorities Gro	up (CLAG)			
Purpose: To receipt funds for the Great Southern Col		uthorities Grou	up (CLAG) for t	he purpose of I
Opening Balance	1,000	2,000	3,000	4,000
Transfer from Accumulated Surplus	1,000	1,000	1,000	1,000
Transfer to Accumulated Surplus CLOSING BALANCE	Nil 2,000	Nil 3,000	Nil	Nil 5 000
CLOSING BALANCE	2,000	3,000	4,000	5,000
Summary				
Opening Balance as at 30th June	19,447,737	18,860,812	16,977,613	18,126,258
Total transfers from Accumulated Surplus	12,572,954	13,746,134	13,445,570	13,770,270
Total transfers to Accumulated Surplus	(13,159,879)	(15,629,333)	(12,296,924)	(13,165,646)
Total Reserves as at 30th June	18,860,812	16,977,613	18,126,258	18,730,882

REPORT ITEM CCS 097 REFERS City of Albany **Corporate Business Plan Loan Facilities**

LOAN NO	PARTICULARS	Principal Outstanding as at 30 June 2018	2018/2019 FINANCIAL ESTIMATE	2019/2020 FINANCIAL ESTIMATE	2020/2021 FINANCIAL ESTIMATE	2021/2022 FINANCIAL ESTIMATE
	Interest Repayments Due	\$	\$	\$	\$	\$
	interest Repayments Due					
Recre	eation and Culture					
30	ALAC Redevelopment	1,529,143	106,769	97,588	87,746	77,194
32	ALAC Redevelopment	1,506,567	116,412	108,067	99,057	89,328
	Town Square Community Space	326,310	16,118	13,638	11,030	8,288
35	Forts Cafe/Retail Store Relocation	391,573	19,342	16,366	13,236	9,945
36	Anzac Centre Memorial Gardens	326,310	16,118	13,638	11,030	8,288
37	Centennial Park Stage 1	1,471,903	60,114	50,733	40,923	30,667
38	Centennial Park Stage 2	366,166	12,584	8,229	3,714	-
39	ALAC - Heat Exchange Unit	272,428	13,093	8,612	3,903	-
40	Centennial Park Stage 3	552,654	22,652	19,709	16,642	13,446
41	Centennial Park Stage 4	410,392	12,125	9,083	5,946	2,712
45	ALAC Gym Equipment		59,205	56,213	53,108	49,887
46	Emu Point Boat Pens		-	36,227	33,078	29,812
Trans	sport					
	Roadwork's - Asset Upgrade	764,751	57,824	47.335	36.007	23.773
	Roadwork's - Interest Only (2003)	825,918	37,423	30,214	22,663	14,751
	Roadwork's - 03/04	354,312	22,600	19,401	15,711	11,888
	Roadwork's - 04/05	972,611	47,685	41,598	35,197	28,466
_	Roadwork's - 06/07	1,372,452	92,203	69,896	45,987	20,361
-	Stirling Terrace Upgrade	261,050	12,895	10,911	8,824	6,630
Econ	omic Services					
	Saleyards	102,283	6,880	3,053	_	-
	Visitor Information Centre	913,834	29,118	26,211	23,210	20,111
Other	Property & Services					
	Admin Building 2004/05	554,198	35,421	31,092	26,474	21,550
	Admin Building 2A	180,862	5,778	· -	· -	· <u>-</u>
	Lot 20 Lake Warburton Road	422,646	12,109	9,742	7,305	4,795
TOTA	AL INTEREST PAYABLE		814,468	727,554	600,791	471,892

REPORT ITEM CCS 097 REFERS City of Albany Corporate Business Plan **Loan Facilities**

LOAN NO	PARTICULARS	Principal Outstanding as at	2018/2019 FINANCIAL	2019/2020 FINANCIAL	2020/2021 FINANCIAL	2021/2022 FINANCIAL
		30 June 2018	ESTIMATE	ESTIMATE	ESTIMATE	ESTIMATE
	Principal Repayments Due	\$	\$	\$	\$	\$
	Principal Repayments Due					
Recre	eation and Culture					
30	ALAC Redevelopment	1,529,143	127,422	136,603	146,445	156,997
32	ALAC Redevelopment	1,506,567	104,667	113,012	122,022	131,751
33	Town Square Community Space	326,310	48,114	50,594	53,202	55,945
35	Forts Cafe/Retail Store Relocation	391,573	57,737	60,713	63,843	67,134
36	Anzac Centre Memorial Gardens	326,310	48,114	50,594	53,202	55,945
37	Centennial Park Stage 1	1,471,903	205,698	323,837	224,889	235,146
38	Centennial Park Stage 2	366,166	118,565	122,920	126,873	-
	ALAC - Heat Exchange Unit	272,428	88,518	92,999	93,568	-
40	Centennial Park Stage 3	552,654	70,018	72,961	76,027	79,223
	Centennial Park Stage 4	410,392	98,355	101,398	104,534	107,768
	Town Hall/Alison Hartman Gardens	2,000,000	219,120	227,302	235,790	244,595
	ALAC Gym Equipment	1,620,000	80,148	83,141	86,246	89,467
_	Emu Point Boat Pens	-	-	84,323	87,472	90,738
47	Middleton Beach Coastal Enhancer	-	-	-	-	-
Trans	sport					
	Roadwork's - Asset Upgrade	764,751	131,222	141,711	153,039	165,272
	Roadwork's - Interest Only (2003)	825,918	151,263	158,471	166,023	173,935
	Roadwork's - 03/04	354,312	49,929	53,128	56,817	60,641
	Roadwork's - 04/05	972,611	118,084	124,171	130,572	137,303
_	Roadwork's - 06/07	1,372,452	310,474	332,781	356,690	376,681
	Stirling Terrace Upgrade	261,050	38,491	40,475	42,562	44,756
Fcon	omic Services					
	Saleyards	102,283	49,684	53,511	_	
	Visitor Information Centre	913,834	88,981	91,887	94,888	97,988
43	Visitor information Centre	913,034	00,901	91,007	94,000	91,900
04h a	Duomonte of Commission					
	Property & Services	FF 4 400	05.405	00.404	74.004	70.005
	Admin Building 2004/05	554,198	65,135	69,464	74,081	79,005
	Admin Building 2A	180,862	183,227	_	-	_
42	Lot 20 Lake Warburton Road	422,646	79,652	82,019	84,457	86,967
TOT 4	AL DDINGIDAL DAVADI C		0.500.610	0.000.015	0.000.011	0.507.050
1017	AL PRINCIPAL PAYABLE		2,532,618	2,668,015	2,633,244	2,537,256
New	Loans					
	Middleton Beach Coastal Enhancer	nent	1,000,000			
••			,,,,,,,,,			
TOTA	AL PRINCIPAL OUTSTANDING		15,965,746	13,297,731	10,664,487	8,127,231

City of Alban PEPORT ITEM CCS 097 REFERS

Corporate Business Plan Depreciation Schedule

	2018/2019	2019/2020	2020/2021	2021/2022
	FINANCIAL	FINANCIAL	FINANCIAL	FINANCIAL
DESCRIPTION OF ASSET CLASSES	ESTIMATE	ESTIMATE	ESTIMATE	ESTIMATE
	\$	\$	\$	\$
LAND AND BUILDINGS				
Land Held for Resale	-			
Book Value of Land	64,525,400			
Land Acquisition	-	-	-	-
Land Disposed		-	-	-
Total Land	64,525,400	64,525,400	64,525,400	64,525,400
Book Value of Buildings	85,518,986			
Buildings Acquired	4,452,300	1,410,800	1,547,853	1,670,380
Buildings Disposed (Historical Costs)		-	-	-
Total Buildings	89,971,286	91,382,086	92,929,939	94,600,319
Depreciation	(2,550,181)	(2,570,988)	(2,592,005)	(2,613,237)
Book Value of Buildings	87,421,105	88,811,098	90,337,933	91,987,082
PLANT AND EQUIPMENT				
Existing Plant & Equipment	17,153,175			
Plant & Equipment Acquisition	1,902,988	2,712,800	2,388,525	2,523,138
Plant & Equipment Disposal (Historical Costs)	(576,388)	(712,500)	(511,700)	(536,550)
Total Plant & Equipment	18,479,775	18,730,278	18,844,182	19,054,627
Depreciation	(1,749,797)	(1,762,921)	(1,776,142)	(1,789,464)
Book Value of Vehicles Plant & Equipment	16,729,978	16,967,357	17,068,040	17,265,164
FURNITURE AND EQUIPMENT				
Existing Furniture & Equipment	4,593,001			
Furniture and Equipment Acquired	732,900	523,125	526,516	505,179
Furniture and Equipment Disposed (Historical Costs)		-	-	-
Total Furniture & Equipment	5,325,901	4,894,393	4,458,750	3,994,175
Depreciation	(954,633)	(962,159)	(969,753)	(977,416)
Book Value of Furniture & Equipment	4,371,268	3,932,234	3,488,997	3,016,759
TOTAL PROPERTY PLANT AND EQUIPMENT				
New Property Plant and Equipment		3,934,225	3,951,193	4,162,146
Total	178,302,362	176,981,976	175,637,102	174,461,347
Depreciation	(5,254,611)	(5,296,067)	(5,337,901)	(5,380,117)
Fair Value Adjustment	<u> </u>	<u> </u>	<u> </u>	
Book Value	173,047,751	171,685,909	170,299,201	169,081,230

City of Alban PEPORT ITEM CCS 097 REFERS

Corporate Business Plan Depreciation Schedule

DESCRIPTION OF ASSET CLASSES

INFRASTRUCTURE (ALL)

Existing Infrastructure
New Infrastructure Developed
Total Infrastructure
Depreciation
Fair Value Adjustment
Book Value Infrastructure

Total Assets

Total Depreciation

2018/2019 FINANCIAL ESTIMATE	2019/2020 FINANCIAL ESTIMATE	2020/2021 FINANCIAL ESTIMATE	2021/2022 FINANCIAL ESTIMATE
\$	\$	\$	\$
452,785,013			
17,260,900	14,682,469	10,452,972	11,071,260
470,045,913	472,639,777	470,913,479	469,714,125
(12,088,605)	(12,179,270)	(12,270,614)	(12,362,644)
_	-	-	-
457,957,308	460,460,507	458,642,865	457,351,482
		_	_
631,005,059	632,146,416	628,942,066	626,432,712

City of Albany PORT ITEM CCS 097 REFERS

Corporate Business Plan

	2018/2019	2019/2020	2020/2021	2021/2022
Four Year Capital Works Program	FINANCIAL	FINANCIAL	FINANCIAL	FINANCIAL
	ESTIMATE	ESTIMATE	ESTIMATE	ESTIMATE
	\$	\$	\$	\$
Plant				
Renewal	1,827,988	2,587,800	2,288,525	2,503,138
Information Technology/Office Equipment	227.222	400 405	400 540	405.470
Renewal	607,900	483,125	486,516	465,179
ALAC Improvements Renewal	552,000	330,000	375,000	732,000
Centennial Park and Other Recreational Improve.	332,000	330,000	373,000	732,000
Renewal	751,800	75,000	75,000	75,000
Upgrade	676,800	-	-	-
Expansion	3,158,400	_	-	_
Aerodromes	2,100,100			
Renewal	1,027,300	500,000	-	500,000
Roads		·		·
Renewal	4,355,300	4,807,273	5,315,944	4,881,835
Upgrade	604,600	363,563	526,909	1,737,375
Expansion	275,000	2,100	-	31,500
Drainage				
Renewal	90,200	800,755	822,100	674,000
Upgrade	185,000	347,000	839,250	686,250
Expansion Paths	143,800	28,525	21,625	283,000
Renewal	164,950	350,762	290,029	315,000
Upgrade	26,450	95,128	250,025	-
Expansion	640,000	534,905	834,260	539,700
Reserves	0.10,000	,		555,155
Renewal	343,500	357,365	454,263	322,510
Upgrade	238,500	274,494	505,342	254,340
Expansion	240,600	190,600	240,000	280,000
Buildings				
Renewal	1,601,500	340,650	760,228	313,130
Upgrade	111,500	60,150	111,000	20,000
Expansion Waste	160,000	-	51,625	105,250
Renewal	116,000	125,000	125,000	375,000
Upgrade	20,000	125,000	125,000	210,500
Expansion	60,000	2,030,000	103,250	105,250
Other	00,000	2,000,000	100,200	100,200
Renewal	77,500	212,500	182,500	52,500
Upgrade	175,000	160,000	270,000	110,000
Expansion	1,117,500	272,500	237,500	197,500
TOTALS				
Renewal	12,515,938	11,770,230	11,175,104	11,209,291
<u>Upgrade</u>	3,037,850	2,100,334	2,252,501	3,018,465
Expansion	8,795,300	5,458,630	1,488,260	1,542,200



BUSINESS UNIT PLANS



FINANCIAL SUMMARY | BUSINESS UNIT PLANS



2018/19 Business Unit Plans



Office of CEO
1 Office of CEO
Corporate Services
2 Albany Airport
3 Governance, Risk & Records
4 Economic Development
5 Albany Visitors Centre
6 Finance & Corporate Support
7 Human Resources
8 Information Technology
Infrastructure & Environment
9 City Engineering
10 City Operations (including Waste)
11 City Reserves
12 Major Projects
Community Services
13 Precinct
14 Albany Public Library
15 Vancouver Arts Centre
16 Communications & Events
17 Community Development & Engagement
18 Day Care Services
19 National ANZAC Centre
20 Recreation Services (including ALAC)
Development Services
21 Building, Health & Compliance
22 Development, Planning & Land Information Services
23 Ranger & Emergency Services

Business Plan: Office of CEO

Reporting Directorate: Office of CEO



CITY VISION CITY VALUES GUIDING PRINCIPLES values... _Value for Money "To be Western Australia's _Continuous Improvement most sought after and unique regional City to live, work and _Sustainability united focused visit" Commitment to Quality proud accountable

ALIGNMENT WITH THE COMMUNITY STRATEGIC PLAN

The Business Unit provides services that significantly contribute to the following strategic themes

·	9		0 0	
Leadership	Smart, Prosperous & Growing	Clean, Green & Sustainable	Community Health & Participation	A Connected & Safe Built Environment
✓	✓	✓	✓	✓

PURPOSE STATEMENT

To provide a high level of professional support to the Office of the CEO and create a team environment based on team values."

SERVICES DELIVERED	CURRENT SERVICE LEVELS	STATUS
CEO Support	Ensure implementation of Office of the CEO Services – Lead, coach and support the team to ensure the highest standard of internal and external customer service is delivered Support the CEO develop and maintain effective professional relationships with a variety of external stakeholders including: 1. Government Agencies 2. Politicians (State/Federal) 3. Local Government Sector (State / Other) 4. LGMA 5. Community Groups 6. Business Groups Review and keep updated the Office of the CEO team plan	
EMT Support	Lead executive support activities of EMT	

Status Legend

Complete On Track Monitor On Hold

Business Plan: Office of CEO

Reporting Directorate: Office of CEO



SERVICES DELIVERED	CURRENT SERVICE LEVELS	STATUS
Mayor and Councillor Support	Support Mayor and Councillors by: 1. Managing Appointments 2. Coordination with internal and external key stake holders 3. Arranging attendance at functions for Mayor and Councillors, and arranging for deputy/proxy attendance when unavailable. Deliver Civic events: including Citizenship ceremonies Coordinate correspondence on behalf of the Mayor Coordinate and organise conference and seminar bookings for	
	Mayor and Councillors (ie individual WALGA training, attendance at Local Govt Week, etc)	

Status Legend

Complete



On Track



Monitor



On Hold

Business Plan: Albany Airport

Reporting Directorate: Corporate Services



CITY VISION		CITY VALU	IES			GUIDING PRIN	NCIPLES	S
"To be Western Austi most sought after and regional City to live, v visit"	d unique	que		ud and our company	ay	_Value for Money _Continuous Improvement _Sustainability _Commitment to Quality		
ALIGNMENT WITH THE								
The Business Unit pr	ovides servi	ces that signifi	-		owing stra	ategic themes		
Leadership		osperous & owing	Clean, Green Sustainable	&		nunity Health & articipation		nnected & Safe Environment
I		 ✓						
**Provide the highest quality of service and facilities that meets the needs of its patrons and community." SERVICES DELIVERED CURRENT SERVICE LEVELS STATUS Airport Operations								
 CASA Compliant & Safe Airport: Ensure Safe & CASA Compliant Airport Operations. Note: Outstanding CASA Non-Compliance Notice: 717038 – Cross Over Runway: 05/23. Scheduled works planned Oct/Nov 2018. 			ice:	CASA	A Compl	liant Airport		
Best Practice Airport Responsive to stakeho employment growth, in Note: RPT Operator (Re Jet Charter (Virgir General Aviation Airport Associated Agriculture, Aviati Tourism Services)	lder needs creased se ex) n) d Services (on Trainers	(business, to rvices).	n Mechanic,	Posit	ive Indu	stry Feedback		

Status Legend

Complete On Track Monitor On Hold

Business Plan: Albany Airport

Reporting Directorate: Corporate Services



IMPROVEMENTS & PROJECTS (to be delivered in 2018/19)	MEASURABLE OUTCOMES (to be achieved in 2018/19)	STATUS
Airport Operations:		
Fully Revised Airport Master Plan Develop an up to date Airport Master Plan (2018 to 2023) and seek endorsement from internal and external stake-holders and approval from Council.	Adopted Airport Master Plan by June 2019.	
Airport Lease Arrangements		
Currently if Council is approached by a prospective lessee, the terms offered to the lessee are perceived to be heavily in favour of Council. The terms generally require the lessee to fund development of any infrastructure (i.e. hangars) and then lock into a five year lease that is duplicated a number of times to result in a lease ranging anywhere up to 30 years. At the conclusion of the final lease, the infrastructure must be removed and the site made good by the lessee.	Increase in the number of leases and leasing income	
An alternative way of accommodating a prospective lessee's request is for the lessee to enter into a Public – Private Partnership (PPP) with Council (To be explored).		
These challenges have been viewed as a barrier in the past		
Aviation Services		
Proactively work with REX to progress strategies to increase passenger numbers.	Increase in REX passenger numbers	
Flight School (Qantas or others)		
Proactively work with Great Southern Development Commission, State/Federal Government to secure flight school in Albany.	Quality of Submission / Feedback	
Fly-In Fly-Out (FIFO)		
This sector of passenger transport offers an immediate opportunity for the expansion of current businesses. A small number of existing services occur at the airport, however for many years no specific focus has been placed on attracting additional patronage. The most common industry this service has focused on is the mining industry.	Increase in FIFO activities (services and passengers)	
A targeted marketing campaign within the mining industry would need to be undertaken with the aim that one of our existing airport tenants (i.e REX or Virgin) would be able to form a commercial agreement with a mining company.	and passengers)	
It is recommended that Council continues to play a proactive role in future.		

Status Legend
Complete On Track

Monitor

On Hold

Business Plan: Governance, Risk & Records

Reporting Directorate: Corporate Services



ALIGNMENT WITH THE COMMUNITY STRATEGIC PLAN

The Business Unit provides services that significantly contribute to the following strategic themes

			9 9	
Leadership	Smart, Prosperous & Growing	Clean, Green & Sustainable	Community Health & Participation	A Connected & Safe Built Environment
\square				

PURPOSE STATEMENT

"Enable the identification of opportunities, whilst minimising exposure to negative risks. Provide proactive stakeholder support to promote best practice legislative, policy and instrument of delegation compliance."

SERVICES DELIVERED	CURRENT SERVICE LEVELS	STATUS
Governance, Risk & Insurance		
Insurance: Ensure the city is adequately covered for potential downside risks whilst looking for potential savings in premiums and a reduction in claims.	Compliant. Reduction in premiums realised.	
Risk Management: Support the identification, mitigation and reporting of risks and opportunities as per the Risk and Opportunity Management Framework.	Improvement Required: Additional education and engagement of all staff responsible for managing high risk activities.	
Governance: Oversee the administration of delegations and policies ensuring that statutory requirements and timelines are met.	Statutory: Compliant. Policy Awareness/Application: Improvement Required.	
Records		
Records Management: Compliant and best practice management practices.	Statutory: Compliant Process: Improvement needed.	
Records Service Improvement: Responsive internal and external stakeholder customer service.	Statutory: Compliant Process: Improvement needed.	



Business Plan: Governance, Risk & Records

Reporting Directorate: Corporate Services



IMPROVEMENTS & PROJECTS (to be delivered in 2018/19)	MEASURABLE OUTCOMES (to be achieved in 2018/19)	STATUS
Governance, Risk & Insurance		
Local law review for ALL City of Albany local laws.	To be completed by January 2019.	
Fully revised insurance schedule.	To be completed by June 2018.	
Imbedding of Risk and Improved Evaluation, Analysis and & Reporting.	Improved recording of risk mitigation actions/lessons learnt in Corporate Risk Register.	
	Reduced exposure to risk not managed well in previous reporting period. (i.e. Project Overrun's).	
Records		
Determination of Electronic Document Management System Implementation Strategy	To be completed by August 2018.	
Online Training (Induction)	To be completed by August 2018.	

Status Legend

Complete



On Track



Monitor



On Hold

Business Plan: Economic Development

Reporting Directorate: Corporate Services



ALIGNMENT WITH THE COMMUNITY STRATEGIC PLAN

The Business Unit provides services that significantly contribute to the following strategic themes

	<u> </u>	· · · · · · · · · · · · · · · · · · ·	9 9	
Leadership	Smart, Prosperous & Growing	Clean, Green & Sustainable	Community Health & Participation	A Connected & Safe Built Environment
\square				

PURPOSE STATEMENT

Deliver initiatives that support the growth and resilience of Albany's economy.

SERVICES DELIVERED	CURRENT SERVICE LEVELS	STATUS
Work collaboratively with industry stakeholder groups to grow tourism visitation to the region.	Destination Marketing delivered for the Region.	
Mange the operations of the Albany Visitor Centre	As per AVC business plan.	

IMPROVEMENTS & PROJECTS (to be delivered in 2018/19)	MEASURABLE OUTCOMES (to be achieved in 2018/19)	STATUS
Contribute to the development of a regional economic development strategy in partnership with the Lower Great Southern Economic Alliance.	Strategy endorsed by council.	
Contribute to the establishment and administration of a Renewable Energy Working Group	Working Group established and operational.	
Support the ongoing operations of the Lower Great Southern Economic Alliance	Support delivery of LGSEA action plan.	
Work collaboratively with business and commercial stakeholders and groups to foster Regional Development.	Attendance at relevant forums, meetings and industry workshops.	

Status Legend

Complete On Track Monitor On Hold

Business Plan: Albany Visitor Centre

Reporting Directorate: Community Services



ALIGNMENT WITH THE COMMUNITY STRATEGIC PLAN

The Business Unit provides services that significantly contribute to the following strategic themes

•	•	3	0 0	
Leadership	Smart, Prosperous & Growing	Clean, Green & Sustainable	Community Health & Participation	A Connected & Safe Built Environment
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PURPOSE STATEMENT

"To deliver a service of international standard to both visitors and clients that is valuable, engaging, innovative and financially sustainable, positioning the Albany Visitor Centre as the exemplar of visitor servicing in WA"

SERVICES DELIVERED	CURRENT SERVICE LEVELS	STATUS
Visitor Servicing		
Booking of Accommodation and Experiences	Delivered in line with Tourism Council Western	
Advertising of local tourism product	Australia and Australian Tourism Accreditation requirements (Trust the Tick Accreditation).	
Brochure racking and facility services	requirements (Trust the Tiek Accreatation).	
Retail Sales		
Cruise Ship Support		

Status Legend

Complete On Track Monitor On Hold

Business Plan: Albany Visitor Centre

Reporting Directorate: Community Services



IMPROVEMENTS & PROJECTS (to be delivered in 2018/19)	MEASURABLE OUTCOMES (to be achieved in 2018/19)	STATUS
Diversify revenue streams to achieve sustainable growth in sales revenue. Improve the quality and range of retail merchandising with a focus on showcasing local products. Leverage technology based systems and hardware to increase volume of commissionable product sales. Provide creative and innovative advertising opportunities for local tourism operators.	 Increased retail sales Increased booking volumes Increased advertising revenue 	
 Achieve operational efficiencies and greater financial sustainability through leveraging new state of the art facilities. Optimise fit out/layout to reduce staffing overhead. Utilise meeting space being made available in the new facility as a revenue generation opportunity. Make commercial space available to a private operator under a commercial lease arrangement. 	 Reduce operating subsidy to under \$300k Achieve venue hire revenue of over \$1k Achieve sub-lease revenue of over \$20k 	
 Increase the capacity of the Albany Visitor Centre team to work collaboratively, add value to the visitor experience and contribute to continuous improvement. Deliver relevant customer service and systems training for all front line staff. Engage with local tourism operators on a regular basis via familiarisations to ensure up to date product knowledge Implement new systems and processes that reduce staff time required to process bookings and carry out administrative tasks. Build capacity by facilitating the transfer of knowledge between team members and providing the opportunity to deliver new tasks. 	 Reduction in booking time to under 15 mins Increased booking volume Increase in famils held to over 10 per year Annual professional development plan 	
Position the Albany Visitor Centre as a destination in its own right, and the first port of call for visitors to Albany. • Leverage virtual reality based technology to deliver a visitor experience that showcases the region from within the Visitor Centre. • Develop and deliver a marketing strategy for the Visitor Centre and the services it offers. • Activate adjoining public spaces through delivering mobile visitor servicing and other relevant programming.	 Increase visitation numbers to over 120k Improve Trip Advisor rating to 5 stars Increased volume of phone enquiries 	

Status Legend

Complete



On Track



Monitor



On Hold

Business Plan: Finance & Corporate Support

Reporting Directorate: Corporate Services



ALIGNMENT WITH THE COMMUNITY STRATEGIC PLAN

The Business Unit provides services that significantly contribute to the following strategic themes

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Leadership	Smart, Prosperous & Growing	Clean, Green & Sustainable	Community Health & Participation	A Connected & Safe Built Environment
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PURPOSE STATEMENT

Finance: To maintain all financial data in a timely, accurate and transparent manner, seek continual improvement in financial data collection, and produce accurate reports for internal and external stakeholders.

Customer Service: To provide quality customer services that is responsive to the needs of the community, business units and key internal staff.

Procurement: To support the City of Albany's Procurement activities by ensuring consistency, providing best value to the City and ensuring equity and transparency to Tenderers, while complying with relevant regulations.

Properties and Leasing: To manage and maintain the City's Leasing Portfolio to maximise the overall return to the community.

Revenue Development: To advise and support the Executive and key internal stakeholders on all external funding opportunities, including liaison with funding bodies, state and federal officers and members of Parliament.

SERVICES DELIVERED	CURRENT SERVICE LEVELS	STATUS
Finance: Payroll services/transactional accounting services	Process employee pays on time, manage other reporting requirements (ATO, superannuation). Debtors and creditor transactions processed accurately, efficiently and effectively.	
Finance: Rating Services	Rate transactions processed and maintained accurately, efficiently and effectively.	
Finance: Managerial accounting services	Statutory requirements met (budget, monthly and annual reporting).	
Procurement	Purchasing policy and legislative requirements met.	
Property & Leasing	Manage the City's Leasing Portfolio to maximise the overall return to the community.	
Customer Service	Provide quality customer service in line with our customer service charter.	
Revenue Development	Continue to source external funding, acquit funding as required, and work with internal and external stakeholders to progress funding opportunities.	

Status Legend

Complete On Track Monitor On Hold

Business Plan: Finance & Corporate Support

Reporting Directorate: Corporate Services



IMPROVEMENTS & PROJECTS (to be delivered in 2018/19)	MEASURABLE OUTCOMES (to be achieved in 2018/19)	STATUS
Integrate 10 Year Financial Plan/LTFP into existing software suite (Magiq). Allow easier viewing and reporting by officers not within finance. Gives all responsible officers easier oversight and view of LTFP.	Extend Magiq software to include LTFP module – successfully integrated.	

Status Legend

Complete On Track Monitor On Hold

Business Plan: Human Resources

Reporting Directorate: Corporate Services



CITY VISION CITY VALUES GUIDING PRINCIPLES

"To be Western Australia's most sought after and unique regional City to live, work and visit"



_Value for Money

- _Continuous Improvement
- _Sustainability
- _Commitment to Quality

ALIGNMENT WITH THE COMMUNITY STRATEGIC PLAN

The Business Unit provides services that significantly contribute to the following strategic themes

•	•	3	3 8	
Leadership	Smart, Prosperous & Growing	Clean, Green & Sustainable	Community Health & Participation	A Connected & Safe Built Environment

PURPOSE STATEMENT

"To serve our customers:

- Providing HR's best thinking and practises, advice and counsel;
- Delivering timely service.

To provide service and support that is:

- Respectful, responsive, timely and accountable;
- Solution-oriented, flexible, creative and resourceful;
- Highly knowledgeable, informative and accurate."

SERVICES DELIVERED	CURRENT SERVICE LEVELS	STATUS
Workers Compensation and Injury Management	Provided as required	
Recruitment and Exit Surveys	Provided as required	
Employee Engagement Surveys	Provided annually	
Professional and Leadership Development	Annual and as required	
OSH Advice	Provided as required	
Performance Management and Reviews	Annual and as required	
Health and Wellbeing	Provided annually through health and wellbeing program initiatives	
Internal Newsletter	Provided monthly	
Employee Assistance Program	Provided as required	
Dispute Resolution and Mediation	Provided as required	

Status Legend

Complete

On Track



Monitor



Business Plan: Human Resources

Reporting Directorate: Corporate Services



IMPROVEMENTS & PROJECTS (to be delivered in 2018/19)	MEASURABLE OUTCOMES (to be achieved in 2018/19)	STATUS
Skills Analysis: To cover core skills, management capability and technical capability.	Develop capacity to Identify difficult to replace roles and key skills.	
Implement an internal audit program to align with 3 year LGIS audit cycle.	Undertake bi annual internal OSH audits based off standard used for LGIS audit program.	
ELMO Induction	Rolled out organisation wide by 1 April 2018	
ELMO Leadership	Rolled out organisation wide by 1 July 2018	
ELMO OSH including Injury Management	Rolled out organisation wide by 1 July 2018	
ELMO – Other Courses	Rolled out organisation wide by the end of 2019 and on an on-going basis as gaps are identified.	
ELMO Performance	Soft roll out organisation wide by end Jan 2019. Feedback from first rollout received by end July 2018.	
ELMO Recruitment	Rolled out organisation wide by end April 2018	
Reduction in workers compensation duration	Reduction from previous fin year	
HR attends toolbox meetings at every business unit	Staff have updated knowledge on key policies and procedures	

Status Legend

Complete



On Track



Monitor



Business Plan: Information Technology (IT)

Reporting Directorate: Corporate Services



ALIGNMENT WITH THE COMMUNITY STRATEGIC PLAN

The Business Unit provides services that significantly contribute to the following strategic themes

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Leadership	Smart, Prosperous & Growing	Clean, Green & Sustainable	Community Health & Participation	A Connected & Safe Built Environment	
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PURPOSE STATEMENT

"Provide leadership by supporting and maintaining IT solutions that are fit for purpose, scalable and cost effective for the City of Albany and for the benefit for stakeholders that live, work and visit the Great Southern."

SERVICES DELIVERED	CURRENT SERVICE LEVELS	STATUS
Network Infrastructure *	Secure network infrastructure provided to enable all business areas to function	
Email *		
Desktops *	Desktops provided to staff as requested. Spare Desktops available in the event of failure.	
Business Applications	Business applications updates	
Mobile Devices *		
Intranet & Websites *	Technical (not-content)	
CoA & Public CCTV System *	CoA & Public CCTV System monitored and managed by the IT Team.	
Business Support	IT Manager meets with CoA Business Stakeholders regularly & IT Team assist business areas with IT related projects.	
IT Helpdesk Support	IT Help Support provided during business hours by the IT Team. Out of Business Hours support provided by the IT Team on a best endeavours basis.	

^{*} Deliver (or management of) the procurement, installation, configuration and maintenance.



Business Plan: Information Technology (IT)

Reporting Directorate: Corporate Services



IMPROVEMENTS & PROJECTS (to be delivered in 2018/19)	MEASURABLE OUTCOMES (to be achieved in 2018/19)	STATUS
Upgrade all Desktops to Windows 10	All Desktops Upgraded	
Upgrade Microwave Radio Network	Microwave Radio Network Upgraded	
CCTV Budget Projects (as agreed with key stakeholders)	CCTV Projects Completed	
Web Budget Projects (as agreed with key stakeholders)	Web Projects Completed	

Status Legend

Complete



On Track



Monitor



Business Plan: City Engineering

Reporting Directorate: Infrastructure & Environment



ALIGNMENT WITH THE COMMUNITY STRATEGIC PLAN

The Business Unit provides services that significantly contribute to the following strategic themes

·	9		0 0	
Leadership	Smart, Prosperous & Growing	Clean, Green & Sustainable	Community Health & Participation	A Connected & Safe Built Environment

PURPOSE STATEMENT

"To Develop, Maintain and Enhance City Infrastructure and its Natural Environment to maximise its benefit to the community"

SERVICES DELIVERED	CURRENT SERVICE LEVELS	STATUS
Asset Management: To improve asset network condition trending.		
Undertake asset and financial modelling and provide meaningful information to elected members. Field proofed inputs and analysis out the modelling outputs to gain confidence in data outputs.	Up to date financial modelling including field proofing of outputs with annual presentation to elected members.	
Develop integrated long term financial plans for capital works and ensure asset management principles are understood and considered in planning.	No decline in overall condition rating over 10 year horizon.	
Forward Capital Works Program: To inform LTFP with well develop forward	d capital works programming	
Develop forward capital works which are informed by robust prioritisation models.	Evidence that projects are prioritised as per condition intervention points in the AMP's.	
Design: To deliver high quality and cost effective Civil infrastructure design.	,	
Undertake internal civil design work to contemporary standards.		
Ensure functionality and quality consideration are appropriate in each instance.	External Design fees to be <1.5% of Construction Budget.	
Design with consideration to best whole of life cost outcomes.		



Business Plan: City Engineering





Project Management: To deliver the capital works program on time on budget.			
Schedule projects and deliver through external contractors and internal construction team and report project progress of all capital works	90% of projects delivered in nominated financial year +/- 10% Budget.		
Provide quality assurance and ensure standards are met including a high level of safety compliance.	Zero Worksafe Notices. Complete QA on all external delivered projects.		
Environmental Sustainability: To implement the City's Carbon Footprint Strategy and reduce energy use in public buildings and spaces.			
Deliver actions in the Carbon Footprint Reduction strategy.	Action plan delivered within stated timeframes.		
Reduction in energy use in public buildings and space and be water wise	Trends showing a reduction in		
Improve public and corporate awareness of sustainability issues.			
Communication:			
Respond to External Customer service requests within designated timeframe.	95% of Requests responded to within designated timeframe.		

IMPROVEMENTS & PROJECTS (to be delivered in 2018/19)	MEASURABLE OUTCOMES (to be achieved in 2018/19)	STATUS
Asset Management Develop an accurate and reliable asset inventory through ongoing data collection.	Improve confidence across all Asset Classes.	
Forward Works Programming and Budget Preparation Prepare concepts of forward works to enable accurate cost analysis.	Minimum class 3 estimates for all budget control.	
Civil Design Reduction in external consultant Civil Design fees	External Civil Design fees to be <1.5% of Construction Budget.	
Contract Management and Superintendence Reduction in external consultant fees for all capital works delivered	External Superintendence and contract management fee to be <1.5% of Construction Budget.	
People and Process Develop a programme for staff to visit innovative and progressive metropolitan LGAs. Develop structured review process for internal design projects to expose inside and outside staff to different projects	Process developed and implemented	
Community Consultation Develop contemporary community consultation processes including the use of social media in line with the Local Government Act requirements and City of Albany consultation framework	Improved process implemented by August 2018 and reviewed annually	



Business Plan: City Operations

Reporting Directorate: Corporate Services



CITY VISION CITY VALUES GUIDING PRINCIPLES values... _Value for Money "To be Western Australia's _Continuous Improvement most sought after and unique regional City to live, work and _Sustainability united focused visit" _Commitment to Quality proud accountable

ALIGNMENT WITH THE COMMUNITY STRATEGIC PLAN

The Business Unit provides services that significantly contribute to the following strategic themes

·	9		9 0	
Leadership	Smart, Prosperous & Growing	Clean, Green & Sustainable	Community Health & Participation	A Connected & Safe Built Environment

PURPOSE STATEMENT

"To deliver quality construction, maintenance and City services through innovation and best practice"

SERVICES DELIVERED	CURRENT SERVICE LEVELS	STATUS		
Maintenance: Effective preventive maintenance programs	s and completion of customer service requests within ag	reed timeframe.		
Preventive maintenance scheduled and undertaken to a high quality.	Maintenance schedules met.			
Reactive maintenance based on Customer Service Request undertaken in accordance with customer service charter.	80% or more CSR's closed out or acted upon within agreed timeframe.			
Construction: Delivery of capital works projects (internally	delivered) on time and within budget.			
Deliver capital projects in house. Continue to build in house capacity by delivering challenging projects.	Projects delivered plus or minus 10% budget.			
Provide effective supervision ensuring works are carried out safely and delivered on time.	Projects delivered plus or minus 10% budget			
Maintain a professional image by having worksites which are managed appropriately catering for the community needs.	Regular inspections with zero work safe improvement notices.			
Waste: Effective waste management practices and implementation of Strategic Waste Strategy priorities.				
Effective management of the City's Waste Contract.	Community Perception rating above LG average			

Status Legend

Complete



On Track



Monitor



Business Plan: City Operations

Reporting Directorate: Corporate Services



Provide best practice management of landfill sites to meet all regulatory requirements.	Compliance with annual DER reporting and inspection.			
Deliver actions in the City's Strategic Waste Management Plan.	Strategic plan actions delivered within stated timeframe.			
Depot Services: Continual improvement in cost effectiveness of service delivery.				
Effective administration and procurement practices that ensure value for money.	Annual internal customer service survey.			

IMPROVEMENTS & PROJECTS (to be delivered in 2018/19)	MEASURABLE OUTCOMES (to be achieved in 2018/19)	STATUS
New Waste Facility Site Selection Study Review of available land in a 35 km radius of Albany to propose and determine the suitability of a number of preferred sites for development as a new landfill.	Investigation and analysis completed.Shortlist of preferred sites.	
Tip Shop Extension The re-use of a shed disassembled from the Centennial Oval redevelopment to be used as a workshop area for social enterprise projects involving the reuse of materials destined for landfill.	Construction completed.Building commissioned.	
Food Scrap Kerbside Collection Trial Undertake a food scrap collection trial to help gather information in preparation for a City wide service.	Project planning completed.Trial implementation.Review and analysis completed.	
Roads Capital Works Projects Designated works from the annual capital works program.	 Project planning completed. Projects delivered plus or minus 10% budget. 	
Paths Capital Works Projects Designated works from the annual capital works program.	 Project planning completed. Projects delivered plus or minus 10% budget. 	
Drainage Capital Works Projects Designated works from the annual capital works program.	 Project planning completed. Projects delivered plus or minus 10% budget. 	
Buildings Capital Works Projects Designated works from the annual capital works program.	 Project planning completed. Projects delivered plus or minus 10% budget. 	

Status Legend

Complete



On Track



Monitor



Business Plan: City Reserves

Reporting Directorate: Corporate Services



ALIGNMENT WITH THE COMMUNITY STRATEGIC PLAN

The Business Unit provides services that significantly contribute to the following strategic themes

·	9	3	9 9	
Leadership	Smart, Prosperous & Growing	Clean, Green & Sustainable	Community Health & Participation	A Connected & Safe Built Environment

PURPOSE STATEMENT

"To manage Public Spaces and the Natural Environment to provide maximum benefit to the community and visitors and to ensure the City protects its natural assets in line with legislative requirements and best practise"

SERVICES DELIVERED	CURRENT SERVICE LEVELS	STATUS
Service Delivery: Continual improvement in cost effectiveness of	f service delivery.	
Undertake Environmental impact assessments and issue permits.	Planning requirements met for capital works program.	
Undertake fuel reduction planning for City controlled land including the assessment and facilitation of controlled burns and by undertaking mechanical mitigation control measures.	Minimum of 10 controlled burns completed per annum.	
Develop and deliver management and improvement plans for reserves.	Provide for protection of natural assets whilst providing recreational opportunities	
Reactive maintenance based on Customer Service Request undertaken in accordance with customer service charter.	80% or more CSR's closed out or acted upon within agreed timeframe.	
Preventive maintenance scheduled and undertaken to a high quality.	Maintenance schedules met.	
Continual improvement in cost effectiveness of service delivery.	5 new initiatives implemented.	



Business Plan: City Reserves

Reporting Directorate: Corporate Services



IMPROVEMENTS & PROJECTS (to be delivered in 2018/19)	MEASURABLE OUTCOMES (to be achieved in 2018/19)	STATUS
Beach Emergency Numbers Submit funding application in conjunction with DBCA to install emergency signage to strengthen emergency measures in coastal risk zones.	Gain funding Install signage at sites identified in the Visitor Risk Assessment – Coastal Areas and other isolated beaches	
Camping Strategy Investigate methods for collecting fees and management of camping sites	Identify the best method for collecting fees Planning and design for camp ground enhancement and improvements	
Natural Reserves Strategy Deliver actions and new initiatives identified in strategy	 Review Environmental Code of Conduct Review and install interpretative signage Develop dieback hygiene plans Implement recommendations from Visitor Risk Assessment Camp Host Program 	
Review Local Laws Property Local Law	Assess options to provide areas for off- road vehicles within natural reserves	
Open Space Levels Of Service Implement actions and recommendations including support levels for rural town site enhancement	Community consultation Update and deliver against plan	
Developed Reserves Capital Works program Designated works from the annual capital works program	 Project planning completed. Projects delivered plus or minus 10% budget. 	
Natural Reserves Capital Works program Designated works from the annual capital works program	 Project planning completed. Projects delivered plus or minus 10% budget. 	

Status Legend

Complete



On Track



Monitor



Business Plan: Major Projects

Reporting Directorate: Infrastructure & Environment



ALIGNMENT WITH THE COMMUNITY STRATEGIC PLAN

The Business Unit provides services that significantly contribute to the following strategic themes

Leadership	Smart, Prosperous	Clean, Green &	Community Health &	A Connected & Safe
	& Growing	Sustainable	Participation	Built Environment
✓	✓	✓	✓	✓

PURPOSE STATEMENT

Provide a leadership role within City of Albany, supporting Directorates to advocate, facilitate and coordinate the development and delivery of strategic projects that will have a major impact on the economic and social development of Albany. We are project focused, outcomes focused, community focused.

Team Behaviours:

- **Implement:** we move forward, get the job done with an emphasis on quality, cost, value for money and creating a culture of excellence
- **Deliver:** we strive to deliver respecting constraints and we share our knowledge and experience and expertise to assist the organisation and deliver positive outcomes
- Support: we back each other and work together as a team to facilitate outcomes
- Engage: we actively communicate, collaborate, listen and respond to our colleagues and wider community
- Energise: we are dynamic and flexible, work with a sense of urgency and vibrancy, maintaining momentum
- Innovate: we challenge the norm, development of the new, provide net additional value, contribute to community aspirations, have a creative approach to problem solving, always looking forward, socially and environmentally responsible
- Integrity: we are honest and respectful, open and transparent in all our dealings
- Reward: we acknowledge effort, celebrate our success and learn from our mistakes
- Excellence: we take pride and pleasure in what we do

SERVICES DELIVERED	CURRENT SERVICE LEVELS	STATUS
Project Management: Implementation & Delivery	 In collaboration with all directorates, deliver project to agreed time, budget, scope and required specification Successfully commission and handover asset to operator/owner Adequacy report to funding sponsors/partners/stakeholders, executive and Council 	
Strategic Projects: Feasibility & Planning Services	 In collaboration with all directorates advance planning and design processes to address City and community priorities and core issues and develop short, medium and long strategies with the aim of enabling projects and facilitating outcomes Progress the viability of the project, advance funding applications if required 	



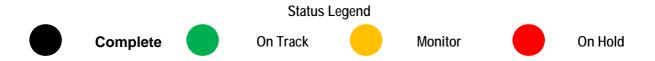
Business Plan: Major Projects

Reporting Directorate: Infrastructure & Environment



Business and Economic Development	 Aligned with strategic plan and priorities, provide a leadership role in the organisation that will enhance the City's reputation, encourage economic and business development and strengthen key stakeholder relationships Identify new opportunities for lobbying for new project funding sources Advance funding applications / business case / design packages, if required Continue to lobby and advocate State and Federal Government's and other funding bodies to ensure that commitments are delivered to the community
Operational Development & Internal Support	 Working collaboratively on strategic priorities to achieve outcomes Continued development and mentoring of my team to achieve personal development plans Establish and maintain effective professional networks and relationships with external stakeholders, project partners and authorities Provision, advice, application and mentoring of specialist design, management and technical services Continued development of efficient project management quality tools and processes (enhance service delivery) Promote and facilitate a culture of excellence, strengthening work practices, promoting innovation and continual improvement

IMPROVEMENTS & PROJECTS (to be delivered in 2018/19)	MEASURABLE OUTCOMES (to be achieved in 2018/19)	STATUS
Town Hall Enhancement	 Advance planning and development In collaboration with all directorates, deliver project packages to agreed time, budget, scope and required specification Successfully complete design process and procurement process, commence implementation Report to funding sponsors/partners/stakeholders, executive and Council 	
Centennial Park Sporting Precinct (stage 2): Public Realm and Building Facilities _Eastern Precinct _Central Precinct _Western Precinct	 Advance planning and development In collaboration with all directorates, deliver project packages (staged sequence) to agreed time, budget, scope and required specification Successfully commission and handover assets to operator/owner Report to funding sponsors/partners/stakeholders, executive and Council 	
Alison Hartman Gardens Enhancement	 Advance planning and development In collaboration with all directorates, deliver project packages to agreed time, budget, scope and required specification Successfully commission and handover asset to operator/owner Report to funding sponsors/partners/stakeholders, executive and Council 	



Business Plan: Major Projects

Reporting Directorate: Infrastructure & Environment



IMPROVEMENTS & PROJECTS (to be delivered in 2018/19)	MEASURABLE OUTCOMES (to be achieved in 2018/19)	STATUS
Albany Mounts Master Plan	 Advance strategic planning aiming to provide a comprehensive long-term vision of the precinct, establishing a flexible and overarching framework to identify strategies and inform decision making to guide sustainable investment and management over time In collaboration with all directorates, deliver project to agreed time, budget, scope and required specification Engage with community and key stakeholders according to plan Report to key stakeholders, executive and Council 	
Emu Point to Middleton Beach Coastal Adaption & Protection Strategy _Coastal Hazard, Risk, Management & Adaption Plan (CHRMAP) _MB Foreshore Management Plan	 Advance strategic planning aiming to establish a flexible and overarching framework to identify strategies and inform decision making to guide sustainable investment and management over time In collaboration with all directorates, deliver project to agreed time, budget, scope and required specification Engage with community and key stakeholders according to plan Report to funding sponsors/partners, executive and Council 	
Middleton Beach Surf Reef Design Development	 Continue to actively progress the viability of the project, advance funding applications Continue to lobby and advocate with State to ensure that commitments are delivered to the community Advance planning and design development (subject to funding) In collaboration with all directorates, deliver project to agreed time, budget, scope and required specification Engage with community and key stakeholders according to plan Report to funding sponsors/partners, executive and Council 	
Various Capital Works Projects Including; _Albany Public Library Enhancement _SES Facility _Bush Fire Brigade Facilities	 Advance planning and development In collaboration with all directorates, deliver project packages to agreed time, budget, scope and required specification Successfully commission and handover asset to operator/owner Report to funding sponsors/partners/stakeholders, executive and Council 	

Status Legend

Complete On Track Monitor



Business Plan: City Centre Precinct (Library, VAC & Town Hall)

Reporting Directorate: Community Services



CITY VISION CITY VALUES GUIDING PRINCIPLES values... _Value for Money "To be Western Australia's _Continuous Improvement most sought after and unique regional City to live, work and _Sustainability united focused visit" _Commitment to Quality proud accountable

ALIGNMENT WITH THE COMMUNITY STRATEGIC PLAN

The Business Unit provides services that significantly contribute to the following strategic themes

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Leadership	Smart, Prosperous & Growing	Clean, Green & Sustainable	Community Health & Participation	A Connected & Safe Built Environment
	I			

PURPOSE STATEMENT

To develop and manage a thriving central precinct that attracts residents and visitors to the City and captures the cultural identity and spirit of Albany

IMPROVEMENTS & PROJECTS (to be delivered in 2018/19)	MEASURABLE OUTCOMES (to be achieved in 2018/19)	STATUS
Lead role Town Hall re-purposing (Construction)	Construction commencedCommunity Reference Group active	
Vancouver Arts Centre and Town Hall Operational Plan (Service Delivery)	Plan developed, endorsed and ready for Town Hall opening	
Develop Precinct-wide approach to service delivery (Cross- Directorate project: Events/Communications; Community Engagement; Business/Economic Development)	 Library/VAC Teams & Services Town Hall, Town Square, Sea container, Alison Hartman Gardens management transition 	
Develop Arts, Culture & Heritage Strategic Plan	Draft Plan endorsed	
Investigate avenues for Precinct to add to Tourism and Economic Development	Scope Lower Great Southern Alliance opportunities for Library & Arts	

Status Legend

Complete On Track Monitor On Hold

Business Plan: Albany Public Library

Reporting Directorate: Community Services



ALIGNMENT WITH THE COMMUNITY STRATEGIC PLAN

The Business Unit provides services that significantly contribute to the following strategic themes

Leadership	Smart, Prosperous & Growing	Clean, Green & Sustainable	Community Health & Participation	A Connected & Safe Built Environment

PURPOSE STATEMENT

"Our key purpose is to foster a love of literature; lifelong learning and the free flow of information. We will focus on continuing to provide outstanding customer service. We will achieve this by being a conduit of knowledge and cultivating a space that promotes social inclusion within the community."

2018/19 Focus Area – Library Enhancement and Tourism and Information Hub operation

The Tourism and Information Hub was opened in Easter 2018. In conjunction, the Library has undergone a significant transformation in replacing all shelving and furniture, major re-orientation within the building and implemented RFID. In light of this and opening of Visitor Centre onsite, this year will see a focus on observing usage, responding to the new environment and making operational adjustments as required.

SERVICES DELIVERED	CURRENT SERVICE LEVELS *2016/17 EOFY Results	TREND/RESULT	
Issues	352,793	3% up on 2015/16! <i>Up 5th highest Issues in WA; 1st</i> Regional Library by over 100,00 items – in 2015/16	
Members	11,567 / 26,190. 3060 New members	Consistent	
Visitor Numbers	223,026	10% down on 2015/16. 2 nd highest in WA! (Vincent 296K)	
Online Services	Computer Services: • free internet & wifi access; Printing, scanning, emailing 'e' services • eBooks, eAudio & eMagazines lending; Other eResource Usage; Website traffic; eNewsletter; Facebook	Computer Services:	
Enquiries	14,584	12% up on 2015/16	
General Programs/Events	1941* reduced programming	40% down on 2015/16. Consistent over past 4 years	
Junior Programs/Events	7008 * reduced programming	20% down on 2015/16. Consistent over past 3 years	

Status Legend

Complete On Track Monitor On Hold

Business Plan: Albany Public Library

Reporting Directorate: Community Services



IMPROVEMENTS & PROJECTS (to be delivered in 2018/19)	MEASURABLE OUTCOMES (to be achieved in 2018/19)	STATUS					
To create an engaging, accessible and inspiring "home away from home" - a physical and virtual 'community hub'							
Deliver programs that complement town square programming.	5 per year.						
Provide an experience that attracts library visitors and library members.	Increase in visitors and members each year.						
To be a place that celebrates knowledge and learning; and	l provides life-long learning opportunities						
Deliver services and programs that link to established community events & activities E.g. Children's & Seniors Weeks, Harmony Week, NAIDOC	6 per year.						
Embed eSmart Libraries services and programs: physical and online services; e-literacy programs; e-lending usage growth.	E.g. Spydus user sessions, BYOD.						
To provide a safe, inclusive and stress free space for all the	ne community						
 Encourage user and wider community feedback by achieving satisfaction ratings in library user and community perception surveys. 	 Library Users above 85%. Community Perception above local government average. 						
 Meet community need for outreach and engagement services provided for those who cannot visit Libraries. 	E.g. Home Library Service, Beryl Grant Centre						
To collect and preserve our social and documentary herita	age for current and future generations						
Undertake review of Albany History Collection, including COA Archive/Heritage Strategy	Options paper endorsed and delivered						
Create plan for continued digitisation program for significant Albany History Collection material.	Endorsed and funded plan, as part of review						
To collaborate and build strong partnerships within the wi	ider community						
Continued improvement in working across City Business Units.	 Meetings attended, joint projects delivered, information and policy sharing Precinct-wide approach to service delivery 						
Library presence at Community events & expos.	6 per year.						
Deliver partnership programs across Community and City Business Units.	4 per year.						
To manage facilities and use technology in a cost effective	e manner						
Asset Management Plan developed.	Renewal & maintenance schedule Future staged enhancement schedule in place post-BBRF application Enhanced Sustainability and Environmental Practise						
Maximise use of current Library technologies	One service enhancement per year for Spydus, RFID, Public internet & wifi						

Status Legend

Complete On Track Monitor

Commitment to Quality

Business Plan: Vancouver Arts Centre

Reporting Directorate: Community Services



CITY VISION CITY VALUES GUIDING PRINCIPLES values... Value for Money "To be Western Australia's _Continuous Improvement _Sustainability

focused

most sought after and unique regional City to live, work and visit"

> proud accountable

ALIGNMENT WITH THE COMMUNITY STRATEGIC PLAN

The Business Unit provides services that significantly contribute to the following strategic themes

united

Leadership	Smart, Prosperous & Growing	Clean, Green & Sustainable	Community Health & Participation	A Connected & Safe Built Environment

PURPOSE STATEMENT

"Our key purpose is to develop the creative capacity of our region. We will focus on supporting the practice of art-making.

We will achieve this by delivering a diverse and engaging artistic program that empowers our community and the cultural sector." 2018/19 Focus Area – Town Hall Repurposing and Vancouver Arts Centre Transitional Operations

In 2018/19 Town Hall re-purposing (Construction) will begin. In conjunction, detailed planning (including community consultation) for Service Delivery for both the Vancouver Arts Centre and Town Hall will be finalised ahead of scheduled re-opening of Town Hall in 2019/20 year.

SERVICES DELIVERED	CURRENT SERVICE LEVELS *2016/17 EOFY Results	TREND/RESULT (2017/2018) at Dec 17
Audience	31,347 individuals attended arts events, festivals, exhibitions, music gigs and small performances	 10,505 individuals attended arts events, festivals, exhibitions, music gigs and small performances
Participants	 8,928 individuals participated in regular workshops, community cultural development projects, performances, exhibitions etc 	 3,750 individuals participated in regular workshops, community cultural development projects, performances, exhibitions etc
Organisations/ arts groups accommodated	 40 organisations/artists/groups hiring venue 67 individuals accommodated at Mary Thomson House 	 36 organisations/artists/groups hiring venue 63 individuals accommodated at Mary Thomson House
Regional Artist employment	123 employment opportunities created for regional artists	 47 employment opportunities created for regional artists
In-kind support provided to community	 \$15,205 worth of in-kind support provided (venue hire, accommodation, equipment hire, staff admin and marketing support) 	 \$6,822 worth of in-kind support provided (venue hire, accommodation, equipment hire, staff admin and marketing support)
General Exhibitions	 19 exhibitions comprising of local exhibitions, community exhibitions, touring exhibitions and curated exhibitions 	 20 exhibitions comprising of local exhibitions, community exhibitions, touring exhibitions and curated exhibitions
Artist Residencies/Worksho ps/Forums	27 arts workshops, visiting and local artists in residence, artist talks etc	33 arts workshops, visiting and local artists in residence, artist talks etc
Performances	3 presentations of performing arts experiences	3 presentations of performing arts experiences
Festivals / Events	2 arts Festivals/Events including music gigs	5 arts festivals/events including music gigs

Status Legend

Complete



On Track



Monitor



Business Plan: Vancouver Arts Centre

Reporting Directorate: Community Services



IMPROVEMENTS & PROJECTS (to be delivered in 2018/19)	MEASURABLE OUTCOMES (to be achieved in 2018/19)	STATUS
Artistic Program Delivery		
Visual Arts	Scope and develop project plan for the Albany Art Prize replacement exhibition	
Music	Deliver technical capacity building PD for the music sector and continue to implement the Music Development Project Plan	
Performing Arts	Continue development of local performing arts sector through Penelope and Marlin, FAR festival and PVI Deviator project	
Festivals	Review arts Festival program (Vancouver Street Festival)	
Cross-Directorate Program Delivery		
Anzac Centenary	Contribute to ancillary programming for Anzac Centenary	
Youth engagement	Support delivery of Youth Engagement Strategy	
Future Focus		
Staff Development	Upskill casual and support staff in exhibition presentation and gallery installation	
Customer Service	 Monitor customer service standards through seeking regular feedback from customers 	
Strategic Direction	Develop 3 year strategic plan for VAC/Town Hall/Arts and Cultural Services	
Funding and Revenue	 Secure project funding for FAR festival 2019 and Penelope and Marlin performing arts development project Seek and secure next round of State triennial funding 	
Communication and Marketing		
Online marketing	Utilise Amazing South Coast website as primary online marketing tool for events and programs	
Consultation	Support consultation process around development of City Arts, Culture and Heritage Strategy	
Facilities and Technology:		
VAC/Town Hall	 Contribute to Town Hall PCG and Town Hall Community Advisory Group Contribute to development of business / operational model for Vancouver Arts Centre and Albany Town Hall 	

Status Legend Complete On Track

Monitor



Business Plan: Communications & Events

Reporting Directorate: Community Services



ALIGNMENT WITH THE COMMUNITY STRATEGIC PLAN

The Business Unit provides services that significantly contribute to the following strategic themes

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Leadership	Smart, Prosperous & Growing	Clean, Green & Sustainable	Community Health & Participation	A Connected & Safe Built Environment
\square				

PURPOSE STATEMENT

To foster civic pride in the City of Albany through excellence in communications and delivering engaging events that celebrate our community."

EVENTS

SERVICES DELIVERED	CURRENT SERVICE LEVELS	STATUS
Event Approvals	Manage event approval processes and issue approvals for internal and external events	
Community Events Delivery	Christmas Pageant, New Year's Eve, Australia Day & Middleton Beach Festival	
Regional Events Sponsorship	Coordinate and administer annual sponsorship program for regional events	
Events Funding	Coordinate applications & acquittals of external Event funding and sponsorship	
CBD Programming	Coordinate activations for civic spaces within CBD during peak periods as required	
Town Square & Sea Container	Assist with public bookings for use of Town Square and Sea Container and support transition to new Precinct structure	
RSL Support	Assistance to organise and deliver annual schedule of public commemorative services	



Business Plan: Communications & Events

Reporting Directorate: Community Services



COMMUNICATIONS						
SERVICES DELIVERED	CURR	ENT SERVICE LEVELS	STATUS			
Media Management	Media releases, response advertising bookings	es, interview opportunities & key messages;				
Digital Promotions & Marketing	Website content, internal management, email signa	& external e-newsletters; social media tures				
Event Marketing	Coordinate and deliver ma	arketing program for City-run events				
Publications & collateral	Annual Report, Communi	ty Calendar, documents; posters, flyers				
Graphic design	Internal & external design	support for publications & collateral				
Document Management	Review and approval of o	nline documents through CMS				
Brand Management	Custodianship of City logo	os and branding, usage approvals				
Copy writing	Letters, speech writing, go	eneral copy writing, proof reading & editing				
Photo archive	Collation and archiving of City images					
Phone messages	Manage and update Mess	sages On Hold				
	EV	ENTS				
IMPROVEMENTS & PROJEC (to be delivered in 2018/19)	TS	MEASURABLE OUTCOMES (to be achieved in 2018/19)	STATUS			
Anzac Albany 2018	ing	Successful delivery and funding acquittal of 2018 event program				
Review Regional Events Spon	sorship Policy	Updated funding policy adopted				
Community Events Engageme	nt	Survey and feedback report identifying improvement or event gap opportunities that inform 19/20 Business Plan / Budget				
COMMUNICATIONS						
'Your City' campaign • Year-long campaign promoting City services & people		 Target social media reach exceeding 50,000 over duration of campaign Analytics Report detailing reach & engagement post campaign 				
Revised Communications Stra	tegy ions & Engagement into	Council adopted Strategy				

	Status Leg	end		
Complete	On Track		Monitor	On Hold

Business Plan: Community Development & Engagement

Reporting Directorate: Community Services



CITY VISION CITY VALUES GUIDING PRINCIPLES values... _Value for Money "To be Western Australia's _Continuous Improvement most sought after and unique regional City to live, _Sustainability united focused work and visit" _Commitment to Quality proud accountable

ALIGNMENT WITH THE COMMUNITY STRATEGIC PLAN

The Business Unit provides services that significantly contribute to the following strategic themes

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Leadership	Smart, Prosperous & Growing	Clean, Green & Sustainable	Community Health & Participation	A Connected & Safe Built Environment			
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PURPOSE STATEMENT

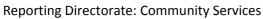
"We honour and recognise the diversity and strength of our communities and will foster relationships that sustain a community in which everyone can feel they belong"

SERVICES DELIVERED	CURRENT SERVICE LEVELS	STATUS
Community Engagement	Continue to support and engage community engagement across organisation on a daily basis	
Noongar Engagement	Support, monitor, review the transition of Noongar engagement across all City of Albany services in liaison with agencies and key stakeholder groups, as required	
Access & Inclusion Strategy	Engage to deliver on an action plan, as scheduled	
Connected Communities Strategy	Engage to review strategy annually	
Community Safety	Engage and deliver on community safety action plan, as scheduled	
Public Health Plan(PHP)/Healthy Albany	Continue to co-lead and support the delivery of Healthy Albany to the end of the MOU agreement and transition to sustainable model of CoA Public Health Plan governance, coordination, and annual reporting.	
Grants/Funding	Continue to seek innovation ways to leverage additional funding to support service delivery, and implement action plans/strategies, as required	

Status Legend

Complete On Track Monitor On Hold

Business Plan: Community Development & Engagement





Communications	Increase community awareness and education of team initiatives and achievement through internal and external news, monthly	
Asset Management	Manage the operations of Albany Lotteries House, annually and as required.	
ссти	Continue to review grant reporting and acquittals in liaison with IT to coordinate the CCTV network	
Youth Development	Continue meet partnership agreement milestones, reporting, review of with Rio Tinto partnership grant.	

IMPROVEMENTS & PROJECTS (to be delivered in 2018/19)	MEASURABLE OUTCOMES (to be achieved in 2018/19)	STATUS
Community Engagement	Integrate Community engagement into the communications strategy. Better Connect project to support ongoing improvement in engagement across organisation	
Healthy Albany Public Health Plan	Review and re-design of CoA Public Health Plan and identification of opportunities for CoA/regional public health planning collaboration.	
Grants/Funding	All of organisation review of funding programs to improve and streamline	
Connected Communities	Online community directory available to community groups	
Organisational Customer Service Levels	Customer Service Charter including a toolbox to support staff across organisation	
Noongar Engagement	An updated action plan to build strong relationships and enhanced respect between Noongar peoples and other Australians within the City's sphere of influence. An internal working group to drive actions	
Aged Care Charter Partnership	A partnership agreement with WA Primary Health Alliance (WAPHA)	
Compassionate Communities Partnership	A partnership agreement with WA Primary Health Alliance (WAPHA)	

Status Legend

Complete

On Track



Monitor



Business Plan: Facilities – Albany Regional Daycare

Reporting Directorate: Community Services



CITY VISION CITY VALUES GUIDING PRINCIPLES values... _Value for Money "To be Western Australia's _Continuous Improvement most sought after and unique regional City to live, work and _Sustainability united focused visit" Commitment to Quality proud accountable

ALIGNMENT WITH THE COMMUNITY STRATEGIC PLAN

The Business Unit provides services that significantly contribute to the following strategic themes

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Leadership	Smart, Prosperous & Growing	Clean, Green & Sustainable	Community Health & Participation	A Connected & Safe Built Environment
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PURPOSE STATEMENT

Day Care: "To deliver and promote excellence and equity in 'Early Learning' so that families have a sense of belonging within their community by providing an environment that is safe, stimulating and a curriculum that challenges through creativity, self-choice and learning through play, which is not subsidised by rate payers."

SERVICES DELIVERED	CURRENT SERVICE LEVELS	STATUS
Deliver Curriculum - embracing & implementing National Quality Standards & Early Years Learning Framework	Positive audit & spot check results. Nationally rated at 'Exceeding'	
Promote benefits of school holiday program in child care setting. Consistent educational curriculum and full day hours with additional events/activities.	Supports working families and out of school closures. Engages outside community visiting the centre for 'special' activities.	
Children's Health and Wellbeing programs delivered weekly	High participation and enrolment levels	
Engage and deliver community initiatives in children's learning.	Achieved four initiatives per year nominated by families, staff and children	
Collaborative partnership with aged care facility developing relationship with childcare and elderly.	Facilitating minimum of 2 onsite visits.	
Centre Supports enrolments of all family dynamics and commitment to an inclusive centre culture.	Enrolments consist of working, respite, cultural, high risk and additional needs.	
Provide quality service playgrounds and building facilities.	Complies consistently with inspections and auditing from regulatory authorities.	

Status Legend

Complete On Track Monitor On Hold

Business Plan: Facilities – Albany Regional Daycare

Reporting Directorate: Community Services



SERVICES DELIVERED	CURRENT SERVICE LEVELS	STATUS
Serve 3 nutritional meals based on daily dietary guidelines for child nutrition. Accommodate cultural and allergy dietary needs promoting inclusive eating environments	Recipes and education communicated to families to reinforce good health	
Fees benchmarked to regional areas and service provided.	Remain competitive annually	
IMPROVEMENTS & PROJECTS	MEASURABLE OUTCOMES	CTATHE
(to be delivered in 2018/19)	(to be achieved in 2018/19)	STATUS
Participate in Rating and assessment process on expiry of existing status in Dec 2018. Assessed against the update National Quality Standards as of Feb 2018.		
'Open Day' to the public for viewing of our facility and service we offer. Educate and communicate the importance of quate childcare and school transitions. Community able to engage conversations with qualified educators and opportunity to consider enrolment.	lity High Attendance from community to share e in knowledge and advice on the importance Early	

Status Legend

Complete



On Track



Monitor



Business Plan: Facilities - National ANZAC Centre

Reporting Directorate: Community Services



ALIGNMENT WITH THE COMMUNITY STRATEGIC PLAN

The Business Unit provides services that significantly contribute to the following strategic themes

			9 9	
Leadership	Smart, Prosperous & Growing	Clean, Green & Sustainable	Community Health & Participation	A Connected & Safe Built Environment
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PURPOSE STATEMENT

National ANZAC Centre: "To deliver an experience of immense national importance to visitors and locals that is considered among the best in Australia, positioning Albany as the home of our nation's most iconic cultural pilgrimage."

SERVICES DELIVERED	CURRENT SERVICE LEVELS	STATUS
Albany Local Ambassador Program	Support and promote local community to continue to engage in visiting NAC precinct.	
Operate NAC at high standard inclusive of customer service	Make available the NAC for local and tourist visitation between agreed operating hours.	
Support Business & Tourism team in delivering marketing	Work collaboratively to achieve outcomes in benefiting the AHP.	
Operate Forts Store	Make available variety of merchandise for retail.	
Operate Princess Royal Fortress	Deliver free rotational exhibitions to local and tourist visitors.	
Maintain external Stakeholder connections	Identify new partners and maintain existing.	
Maintain high number of volunteer members	Manage and support the co-ordination of volunteer group, delivering knowledgeable information enhancing visitor experience.	
Quality precinct grounds	Maintain presentation of National ANZAC Precinct, Princess Royal Fortress and Fort Store. Delivery basic upkeep and maintenance.	

Status Legend

Complete On Track Monitor On Hold

Business Plan: Facilities - National ANZAC Centre

Reporting Directorate: Community Services



IMPROVEMENTS & PROJECTS (to be delivered in 2018/19)	MEASURABLE OUTCOMES (to be achieved in 2018/19)	STATUS
Collaborate with ANZAC Albany Project team.	Increase visitation in November 2018 on previous year and activate precinct.	
Develop 'Avenue of Honour Cards' to further the experience for visitors viewing Apex Drive and the link to an exhibition of Albany identities recognised on the Avenue of Honour.	Visitation increase following the link of Apex Drive - PRF exhibition – Field Of Light	
Implement online bookings, ticket and retail purchasing capability.	Tickets purchased online. Bookings made online. Forts store revenue increased by 20%	
Develop events policy for AHP.	Policy adopted by council.	
Make available a package for AHP as a venue for meeting and event hire.	Revenue generated through event hire.	
Deliver a curriculum aligned education program and a AHP events program to regularly engage with local community and visitors.	Increase in school visitation by 10% Increase local visitation to the park by 10%	

Status Legend

Complete



On Track



Monitor



Business Plan: Recreation Services (including ALAC)

Reporting Directorate: Community Services



ALIGNMENT WITH THE COMMUNITY STRATEGIC PLAN

The Business Unit provides services that significantly contribute to the following strategic themes

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Leadership	Smart, Prosperous & Growing	Clean, Green & Sustainable	Community Health & Participation	A Connected & Safe Built Environment
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PURPOSE STATEMENT

"To provide a diverse and affordable range of quality sport and recreational opportunities to all members of our community in a safe, friendly, and fun environment which fosters an appreciation for a healthy and balanced lifestyle"

SERVICES DELIVERED			STATUS
	2017 - 2018	2018 - 2019	
ALAC Health & Fitness Delivery of the ALAC Gym, Group Fitness and Personal Training programs catering for all ages and fitness levels.	a) Memberships:1283 b) Installation of the gym and cardio equipment	a) Memberships:1300 b) Develop an off peak membership package that caters for low income seniors.	
ALAC Swim School Delivery of the ALAC Swim2Survive accredited swim school providing learn to swim, water safety and skills for life.	a) Enrolments: 3200 b) Occupancy: 83% average	a) Enrolments: 3200 b) Occupancy: 90% average	
ALAC and CPSP Operations Facilities Delivery of high quality sport and recreation facilities that supports clubs and residents.	a) Delivered the annual maintenance and capital works program	 a) Annual review of the business plan and participation in state industry benchmarking to ensure sustainable and quality facilities. b) Delivery of the annual Maintenance and Capital Works program and quality asset management. 	

Status Legend

Complete



On Track



Monitor



Business Plan: Recreation Services (including ALAC)

Reporting Directorate: Community Services



SERVICES DELIVERED	2017-18	2018-19	STATUS
Recreation Programs Offer the community a range of diverse and affordable activities, competitions, groups and workshops designed to bring people together, promote volunteering and sustain healthy and active lifestyle.	a) Active Albany Launch: Four Term Programs (700 enrolments) b) Holiday Programs Reshaped: Four Term Programs (707 enrolments) c) Social Competition: Summer and Winter Mixed and Social Netball – 51 teams	 a) Active Albany: Four Term Programs (700 enrolments) b) Holiday Programs: Four Term Programs (800 enrolments) c) Social Competition: Summer and Winter Mixed and Social Netball – 60 teams 	
Club Development Provide a quality club development service that links and builds the capacity of clubs to deliver vital competitions and activities for positive social change.	a) CPSP Participation Numbers: 5000 participants b) Stadium Participation Numbers: 3500 participants	 a) CPSP Participation Numbers: 5500 participants b) Stadium Participation Numbers: 3500 participants 	
Cycle City Albany Delivery of a quality travel smart program that encourages alternative active modes of transport to improve health and wellbeing whilst reducing pollution and congestion.	 a) Number of Community Programs: 15 b) Number of School Visits: 16 c) Number of Workplace Programs: 5 d) Number of other Events: 11 	 a) Complete and review the current funding agreement. b) Number of Community Programs: 15 c) Number of School Visits: 16 	
Albany Trails Hub Strategy	a) AHP Trails Concept Plan endorsed by City of Albany Council.	a) Integrated planning with the AHP Master Planning process.	
Recreation Services	Tennis Feasibility Study: Grant acquisition and tenders awarded. CPSP Stage 1 Redevelopment - Governance and Precinct Management Completed	a) Tennis Feasibility Study Completed. b) CPSP Stage 2 Redevelopment - Governance and Precinct Management c) Synthetic Hockey Turf Installation	

Complete



On Track



Monitor



Business Plan: Recreation Services (including ALAC)

Reporting Directorate: Community Services



IMPROVEMENTS & PROJECTS (to be delivered in 2018/19)	MEASURABLE OUTCOMES (to be achieved in 2018/19)	STATUS
Operating System Replace Centaman Software and legacy turnstiles with a Leisure Management System that is fit-for-purpose and enables ALAC and Rec Services to deliver community services effectively with improved customer satisfaction. Includes Online Booking and Payment System	Investigation and analysis completed. Tender process completed. Training and replacement software/hardware implemented. Review completed.	
Active Albany: Equipment Investment Upgrade the centre's sport and recreation equipment to deliver innovative sustainable programming that engages new populations to assist with meeting the City's Public Health Plan and Age Friendly Albany Plan.	Planning Program Implementation Review and analysis completed.	
Customer Satisfaction Review the leisure industry benchmarking and customer satisfaction survey tools available (CERM, yardstick) and establish the most suitable industry KPI's for the centre to assist with improved decision making. Incorporate the outcomes and recommendations into the annual business planning process.	Investigation and analysis completed. Incorporated into the annual business planning process.	

Status Legend

Complete



On Track



Monitor



Business Plan: Building, Health & Compliance

Reporting Directorate: Development Services



CITY VISION CITY VALUES GUIDING PRINCIPLES

"To be Western Australia's most sought after and unique regional City to live, work and visit"



Value for Money
Continuous Improvement
Sustainability
Commitment to Quality

ALIGNMENT WITH THE COMMUNITY STRATEGIC PLAN

The Business Unit provides services that significantly contribute to the following strategic themes

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Leadership	Smart, Prosperous & Growing	Clean, Green & Sustainable	Community Health & Participation	A Connected & Safe Built Environment

PURPOSE STATEMENT

"To efficiently provide solutions and advice in accordance with the Building, Health and relevant Compliance Legislation and Codes while also proactively maintaining and improving the quality of life, sustainability and protecting the health and safety of our Community."

SERVICES DELIVERED	CURRENT SERVICE LEVELS	STATUS		
Service Delivery: Building: To provide a high level technical service to internal and external customers.				
Customer Service	Accurately process permits, review plans, provide building advice, site visits & inspections; while providing a consistent approach from within the team.			
Education	Assist, educate and promote to our customers how to meet the codes and the permit process.			
Regional Support	Continue to provide Regional Support and Focus with consideration of available resources.			
Service Delivery: Health: To provide a high level technical service to internal and external customers.				
Public Health Plan(PHP)/ Healthy Albany	Support the delivery of Healthy Albany with a sustainable model of the CoA Public Health Plan, by giving ongoing information on Environmental Health's role.			
Education	Aim to deliver a proactive and educational service.			

Status Legend

Complete



On Track



Monitor



Business Plan: Building, Health & Compliance

Reporting Directorate: Development Services



Case Management

Support the implementation of an approved Case Management System, to better manage compliance cases and increase effectiveness of investigations and prosecutions.

Develop procedures and policy documents to ensure a consistent service is provided

IMPROVEMENTS & PROJECTS (to be delivered in 2018/19)	MEASURABLE OUTCOMES (to be achieved in 2018/19)	STATUS
Development of Policies and Procedures	Policies and procedures developed to better guide and support staff through their work, particularly in regards to compliance cases which will be based on the CoA's compliance policy, and approved by July 2019.	
Grants/Funding	Review funding opportunities for various work programs or projects, with aim to apply for one specific funding opportunity per Fin. Yr.	
Collaboration	Partnership arrangements discussed and agreed in principle, to work with other relevant agencies to improve work outputs and achieve desired outcomes by July 2019.	
Advocacy	Review and provide feedback of legislative or operational changes which have an impact on our work (i.e. health regs, building commission, etc.) as required.	
Resources	Provide staff with best possible resources to support them in their work (i.e. Case Management Systems, etc.) on an ongoing basis.	
Training	Ensure staff receive adequate training to keep up to date with legislative changes and customer service techniques.	

Status Legend

Complete On Track Monitor On Hold

Business Plan: Development, Planning and Land Information Services Reporting Directorate: Development Services



ALIGNMENT WITH THE COMMUNITY STRATEGIC PLAN

The Business Unit provides services that significantly contribute to the following strategic themes

Leadership	Smart, Prosperous &	Clean, Green &	Community Health &	A Connected & Safe
	Growing	Sustainable	Participation	Built Environment

PURPOSE STATEMENT

"To Provide;

- A friendly & professional advice & support service in a timely manner to all internal & external customers.

high quality decisions, on statutory, strategic planning matters, development engineering & land administration matters, while involving all stakeholders throughout the process and meeting all statutory requirements"

SERVICES DELIVERED	CURRENT SERVICE LEVELS	STATUS
Process statutory planning applications and Provide planning advice to Stakeholders.	Informed decisions within statutory time frames.	
Develop & review Town Planning Scheme policies	Develop new policies as required & review existing policies every 3 years.	
Review, implement and monitor actions from the Albany Local Planning Strategy.	Complete review by mid-2018.	
Commence with the review of Town planning Scheme No 1. In accordance with ALPS	Complete draft document by end-2018.	
Provide a Development Services Administration, information / customer service function.	Respond to external customer enquiries and service requests within 3 days for 90% if not possible, advice when answer can be expected. Reports prepared & distributed within 2 – 3 days after end of each month.	
Proactively Manage the corporate GIS of City of Albany.	Upgrade and maintain the system to ensure that Spatial data is accessible and accurate.	
Investigate, action & resolve Land Administration matters effectively & in a timely manner.	Process matters within budget on prioritised L& Administration matters.	



Business Plan: Development, Planning and Land Information Services Reporting Directorate: Development Services



SERVICES DELIVERED		CURRENT SERVICE LEVELS		
Provide engineering advice on land development to internal teams & external stakeholders.		Respond to 90% within 4 days, if not possible, advice when answer can be expected. Within 2 days.		
Support, train & develop staff to maintain the highest possible standard of planning, organization & customer service.		planned via the performance review process with ing opportunity per staff member per year.		
Respond to external customer enquiries and service requests within designated timeframe.	95% of Reque	sts responded to within 10 working days.		
IMPROVEMENTS & PROJECTS (to be delivered in 2018/19)		MEASURABLE OUTCOMES (to be achieved in 2018/19)	STATUS	
Review Subdivision & Development guidelines.		Completed by June 2018.		
Investigate potential expansion of GIS services within the organisation & Great Southern region including most appropriate GIS platform.		Investigate & prepare a direction paper for the Corporate GIS by end of 2018		
Review Bush Fire Prone Mapping for Albany.		Acquire Spatial Data & review map by April 2018.		
Advocate for the upgrade of the GIS to the ESRI platform		Complete by April 2019		
Develop Town Planning Scheme policy or guideline to clarify planning Scheme and bushfire act requirements for fire mitigation work.		Develop policy or guideline by October 2018		
Prepare Precinct / Structure Plan for Centennial Park.		Complete Draft Precinct/Structure Plan by end 2018.		
Prepare 2 heritage / character area plans e.g. Duke & Cuthbert Street.		Complete Draft Precinct/Structure Plan by end 2018.		
Proactively Manage, educate & promote the use of GIS tools within the City of Albany.		Four training sessions developed & conducted by June 2019, including Intramaps 'how to' videos.		

Status Legend

Complete



On Track



Monitor



Business Plan: Ranger and Emergency Services

Reporting Directorate: Development Services



ALIGNMENT WITH THE COMMUNITY STRATEGIC PLAN

The Business Unit provides services that significantly contribute to the following strategic themes

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Leadership	Smart, Prosperous & Growing	Clean, Green & Sustainable	Community Health & Participation	A Connected & Safe Built Environment

PURPOSE STATEMENT

"Our mission is to contribute to the growth of a safe and secure environment in the municipality of Albany through delivery of excellence and professionalism in emergency management and community law enforcement "

SERVICES DELIVERED	CURRENT SERVICE LEVELS	STATUS
Regulatory Compliance and enforcement	Undertake a range of compliance and enforcement activities for 20 State and 8 Local laws, using the principles of an adopted public interest test and the rules of evidence to conduct appropriate investigations and secure successful outcomes, in line with Council's Regulatory Compliance Policy.	
Education	Facilitate and deliver proactive information and support services to internal and external stakeholders, including all levels of government, emergency response agencies and the community.	
Emergency prevention and preparedness	Create, review, test and update local emergency management arrangements for the municipality, Facilitate an active Local Emergency Management Committee and Bush Fire Advisory Committee to ensure the highest level of community preparedness for emergencies.	
Volunteer Bush Fire Brigades	Administer and provide logistical support to the City's 16 Bush Fire Brigades and 874 volunteer members, including sourcing and administration of appropriate funding and equipment to ensure operational preparedness.	



Business Plan: Ranger and Emergency Services

Reporting Directorate: Development Services



	PROVEMENTS & PROJECTS be delivered in 2018/19)	MEASURABLE OUTCOMES (to be achieved in 2018/19)	STATUS
1.	Deliver an internal priority system and triage process to guide the efficient use of resources when responding to the core regulatory functions of compliance, enforcement and prosecution.	Enforcement and prosecution trends. Priority system to be established by August 2018.	
2.	Design and implement a regular Council activity report of Ranger and Emergency Service activities and outcomes to communicate, enhance and build team function and profile.	 (a) Quarterly report to be developed and implemented by September 2018 (b) Budget submissions reflective of actual City functionality in compliance and enforcement responsibilities prepared for 2019/2020 financial period. (c) Work with the Human Resources Team to draw distinction between the provision of customer service and regulatory compliance – August 2018. 	
	Under the guidance of Council's Regulatory Compliance Policy, develop an enhanced and evidence-based infringement/prosecution review process.	Process implemented by September 2018.	
4.	Examine team role and functionality in relation to a diverse and changing environment of internal and community expectations for the purpose of establishing future direction and determining required resources.	Executive summary and business case by December 2018.	
	Develop and implement Ranger guidelines for productivity improvement.	Introduced by October 2018.	
	Develop, distribute and enforce the annual Fire Management Notice and effect targeted compliance throughout the community.	Inspection trends.	
	Reduce the frequency of minor breaches of pet- related legislation through a proactive and educational series of strategies, including the implementation of a second pet registration amnesty and improved website information and social media promotions.	Increase total pet registrations by 10%, commencing October 2018.	
8.	Support the City Planning Team in their development of a Council Policy position to address conflicting fire management requirements between written law and the Local Planning Scheme.	(a) Overarching Council policy to be adopted prior to 18/19 High Fire Season (b)	
	Conduct an audit and implement ongoing electronic management of Emergency Management and volunteer Bush Fire Brigade assets to ensure appropriateness and adequacy.	Commencement prior to High Fire Season and completed by April 2019.	
10	Assist Infrastructure and Environment Team members to commission new volunteer Bush Fire Brigade facilities at Wellstead and King River.	Completed and acquitted by June 2019	

Complete



On Track



Monitor



Developing a monitoring framework for assessing the impact of boating and water skiing on inland waters in Australia



REPORT NO CENRM150
September 2018

Prepared by:

The Centre of Excellence in Natural Resource Management

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TITLE Developing a monitoring framework for assessing the impact of

boating and water skiing on inland waters in Australia.

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Executive summary

- Despite the fact that water-based outdoor recreation such as power boating and water skiing is popular in Australia, with inland bodies of water attracting increasing boating activity, there are few studies of the environmental impacts of these activities on Australian systems.
- This desktop review aimed to identify empirical studies of the impacts of boating and water skiing on inland water bodies in Australia with a view to developing a framework of monitoring indicators. It includes a brief review of the findings of these studies and an outline of the limits of current research, and concludes by presenting a recommended framework of indicators that could be used to monitor the impacts of boating and water skiing on inland aquatic ecosystems.
- Seven Australian studies, conducted in Queensland, Victoria, New South Wales and Tasmania, were identified.
- Two empirical studies have focused on chemical impacts of power boating, more specifically, on the introduction of fuel and oil compounds into aquatic systems. These studies confirmed that levels of high molecular weight polycyclic aromatic hydrocarbon (PAHs) compounds, typical of combustion derived PAH assemblages, were elevated in sediments in lakes where boating occurred.
- Monitoring programs have addressed bank erosion along three major Australian rivers The Murray River, the lower Gordon River in south west Tasmania and the Noosa River in Queensland. All studies found evidence of bank erosion caused by waves created by boating activity.
- Existing Australian studies have focused on only two (chemical contamination and bank erosion) of the known impacts to date, with other impacts unstudied. These unstudied impacts include propeller strike on fauna, damage to submerged macrophytes, the formation of undesirable algal blooms and loss of littoral (shoreline) habitats and invertebrate fauna. In a more general sense, freshwater protected areas have been identified as underrepresented in monitoring programs targeting the impact of recreational visitors.
- Documenting the nature, frequency and extent of visitor activities was identified as an
 important first step in setting up monitoring programs. Monitoring options available for
 estimating visitor numbers include direct observation (using staff observers, video camera

- recordings or remote sensing), on-site counters, registration of visitors through the issuing of permits and inferred counts such as that obtained from interviews.
- Based on a range of visitor activities associated with boating, a list of indicators suitable for
 monitoring the impacts of boating and water skiing was compiled. These indicators include
 turbidity, chlorophyll a, nutrient levels, polycyclic aromatic hydrocarbon levels, invertebrate
 community composition, macrophyte condition, shoreline vegetation condition, weed
 abundance, wildlife displacement and coliform counts.
- When monitoring for impacts of boating and water skiing on inland lakes, it is recommended that a suite of indicators be measured, covering physical, chemical and biological impacts. A shortlist of recommended indicators includes turbidity and chlorophyll a levels (physical impact), polycyclic aromatic hydrocarbon levels (chemical impact) and the presence and abundance of aquatic weed species and shoreline invertebrate community composition (biological impacts). Where impacts on human health are of concern, coliform counts can also be monitored.

Introduction

Water-based outdoor recreation such as power boating and water skiing is popular in Australia, with inland bodies of water attracting increasing boating activity (Mosisch and Arthington 2004; Burgin and Hardiman 2011). Although of value in terms of promoting heathy lifestyles, these pursuits have the potential of having negative environmental impacts on the ecology of the waterways and wetlands being used. These impacts can lead to decreased water and sediment quality, the spread of exotic plants and animal species, and physical disturbance and damage to flora and fauna (Mosisch and Arthington 1998, 2004; Burgin and Hardiman 2011). Obvious direct physical impacts include bank erosion due to wave and wash action created by boats (Gabel et al. 2017), trampling and exposure of roots of emergent water plants particularly at launching sites, and even the destruction of floating bird nests that become dislodged by waves (Mosisch and Arthington 1998; Burgin and Hardiman 2011). Erosion results in increased levels of sediment in water quality, higher turbidity levels and a deterioration of water quality (Alexander and Wigart 2013). Re-suspension of nutrients due to propeller activity can facilitate the formation of algal blooms, and even fundamental changes to ecological processes. For example, using stable isotopes of carbon and nitrogen, Hadwen and Bunn (2004) showed that as a result of the re-suspension of nutrients driven by tourist activities in and around lakes on Fraser Island, the most visited of these lakes had increased reliance on autochthonous, rather than allochthonous carbon sources. Propeller strike on pelagic fish and other faunal species such as turtles is another potential direct physical impact (Burgin 2017), although little work has been conducted on quantifying propeller strikes on fish at different boat speeds and by boats of different sizes (Whitfield et al. 2014).

A major concern in terms of chemical impacts has been the accumulation of polycyclic aromatic hydrocarbons (PAH) in aquatic ecosystems due to spillage of raw fuel into the water (Mastran et al. 1994). The use of outboard motors could also potentially lead to increased lead and other heavy metal levels in sediment and subsequently, biota in lakes and rivers (Whitfield et al. 2014). Potential biotic impacts are diverse. A significant biotic impact is the spread of aquatic invasive species (Anderson et al. 2015), usually unintentionally because of poor cleaning of trailers and boats. Whitfield et al. (2014) have suggested that the area most in need of research attention is the extent and significance of the spread of exotic species in aquatic systems by boats. Other biotic impacts include the suggestion that pressure waves, bubbles and noise levels created by boats may affect social behavours of fish, including communication, orientation, distribution and spawning (Whitfield et al. 2014; Burgin 2017). Boat-induced waves may also impact the breeding success of waterbirds which nest close to the water's edge (Gabel et al. 2017).

Research on the impacts of tourism and recreation in Australia has been largely neglected (Hadwen et al. 2012a). For example, despite the popularity of outdoor recreation, and water sports in particular, it appears that research into the impacts of boating and water skiing on aquatic ecosystems in Australia is limited to general reviews (Mosisch and Arthington 1998, 2004; Burgin and Hardiman 2011; Whitfield and Becker 2014; Burgin 2017), with very few studies (e.g. Mosisch and Arthington 2001) focused on empirical data collection. Given that inland aquatic waterbodies are highly significant sites for tourism and recreation in Australia (Hadwen et al. 2015, 2012a), it is important that we gain a better understanding of the impacts of these activities on the health and functioning of these ecosystems.

This desktop review aims to identify empirical studies of the impacts of boating and water skiing on inland water bodies in Australia. It commences with a brief review of the findings of studies in Australia that have involved empirical data collection on specific environmental impacts. This is followed by an outline of the limits of current research. The paper concludes by presenting a recommended framework of indicators that could be used to monitor the impacts of boating and water skiing on inland aquatic ecosystems. The selection of appropriate indicators is an important step in the assessment of impacts of visitors on aquatic ecosystems, with a multi-indicator approach likely to capture the scale of influence visitor activities (Hadwen et al. 2010). Importantly, indicators selected need to have a verifiable relationship with the impacts being assessed (Hadwen et al. 2012b).

Methods

Research articles on the environmental impacts of boating and water skiing on aquatic ecosystems in Australia were identified using 'Google Scholar', 'Web of Science' and the 'One Search' facility of the library at the University of Western Australia (searches items that the library owns or can provide full text access). The following search terms were used: "impact" or "effects" AND either "boat", or "power boating" or "vessel" or "leisure craft" or "personal water craft" or 'Water ski", AND either "ecology" or "biodiversity" or "ecosystem" or "environment" AND either "wetland" or "aquatic" or "waterway" or "lake" AND "Australia". The search was restricted to articles published in English and included all publications years. Although the focus was on papers published in peer-reviewed journals, reports and other types of 'grey literature' were included where findings of monitoring studies had not been published in the peer-reviewed literature. The reference lists of articles were also checked to identify any articles or reports that had not come up in the searches. For specific

impacts that had not been addressed in Australian studies, additional searches were conducted for other geographical areas.

For each article identified, the following information was recorded: authorship, year of publication, journal or publisher, Australian State and location of research, type of aquatic ecosystem, impact studied, indicators used, and main findings. Data were analysed using simple descriptive approaches that identified patterns in the articles reviewed.

Results

Extent of Australian impact studies

The systematic literature search revealed that despite the popularity of water-based recreational activities such as boating in Australia, empirical studies on the impacts of these activities on the health of wetlands and waterways are very limited, with only seven studies identified (Table 1). These studies were conducted in Queensland, Victoria, New South Wales and Tasmania, and were published in a variety of journals (Lakes & Reservoirs: Research and Management, River Research and Applications, and Environmental Management) during the period 1994-2017.

Two other studies that did not involve the collection of impact data directly were also relevant (Froend and McComb 1991; Hadwen et al. 2012a). The local shire's interest in whether boating and water skiing activity was having an adverse effect on Lake Towerrinning in the wheatbelt of Western Australia was a driver for an investigation of the decline of the lake (Froend and McComb 1991). Based on measurement of salinity, turbidity, nutrients, chlorophyll a and fringing vegetation condition, Froend and McComb (1991) concluded that increased inputs of water, salt and nutrients from agricultural practices, rather than boating activities, had resulted in fringing vegetation loss and algal bloom formation. These authors did not sample additional 'control' lake systems where boating did not occur. In a different approach, Hadwen et al. (2012a) surveyed four stakeholder groups (protected area managers, local councils, general tour operators and river- or lake-tour operators) regarding the presence and significance of aquatic ecosystems, visitor decision making, and factors influencing the condition of these aquatic destinations, rather than conduct field-based empirical analyses for multiple sites across Australia which was considered not feasible. These stakeholders identified erosion, poor water quality, increased nutrients and algal blooms, trampling and removal of shoreline vegetation and noise pollution as significant or critical environmental threats.

Chemical contamination

Two empirical studies have focused on chemical impacts of power boating, more specifically, on the introduction of fuel and oil compounds into aquatic systems. Although not always detectable in water samples collected from a dune lake used for boating and water skiing on North Stradbroke Island, Queensland, a variety of polycyclic aromatic hydrocarbon compounds in sediments were recorded by Mosisch and Arthington (2001). These authors found benzo(a)pyrene (in 46% of samples), fluoranthene (53%) and pyrene (44%), all typical of combustion derived PAH assemblages (Mastran et al. 1994), to be the most commonly encountered of these compounds. Similarly, Baldwin and Howitt (2007) found low, but detectable levels of hydrocarbons in sediment from an area of Lake Mulwala on the River Murray where boating and water skiing occurred but were unable to confirm that this boating activity was the source of this hydrocarbon contamination. In their study, levels of hydrocarbons in sediment from water skiing areas were similar to those in sediment from areas where boating was restricted. Without knowledge of 'naturally' occurring levels of PAH compounds produced through petrogenic (petroleum-derived) processes, it was not possible for these authors to link PAH levels to specific activities such as boating.

Bank erosion

Monitoring programs have addressed bank erosion along three major Australian rivers. The Murray-Darling Basin Authority focused their efforts on measuring the extent of bank erosion in sections of the Murray River with high boating traffic (MDBA 2017). This monitoring initiative counted the number of erosion sites along a given section of the river and recorded how many of these were considered as 'high priority' sites – those that are most damaged and thus needing more urgent repair. Despite investing substantial amounts on log revetment bank protection works, banks along the river continue to be eroded, mostly likely due to waves and boat wash. The lower Gordon River in south west Tasmania has also received attention (Nanson et al. 1994; Bradbury et al. 1995; Bradbury 2013) as the banks of this river have been significantly eroded by waves created by boat traffic since the 1980s. Erosion pin monitoring began in 1987, with readings taken initially at six month intervals, later annually, with some gaps due to funding issues (Bradbury 2013). The results of this monitoring has mostly been recorded in the form of unpublished reports (see references in Bradbury 2013) and in a more formal paper published by Bradbury et al. (1995). With the exception of parts of the river where cruise ships have been excluded (Bradbury et al. 1995), erosion continues

to be a problem along the lower Gordon River, especially when boats move at high speeds, creating larger waves. This relationship was confirmed when Nanson et al. (1994) found a high correlation between maximum wave height and bank erosion, and showed that reducing boat speed so that maximum wave heights produced were < 30cm in height significantly reduced bank erosion. Bank erosion has also been the focus of studies of the impacts of boating on the Noosa River in Queensland, with Walsh and Allen (2001) using a modelling approach to identify that boat wash was the dominant cause of bank erosion along a 10 kilometer stretch of the river, and that the severity of this erosion varied with bank soil characteristics and patterns of land usage. Macfarlane and Cox (2004) reiterated that 'vessel wash' was the primary cause of bank erosion along the Noosa River.

Limits of current research

Existing Australian studies have focused on only two (chemical contamination and bank erosion) of the known impacts to date. Other impacts remain unstudied. For example, propeller strike on fish which has been observed for Australian systems (Burgin 2017), has been measured for fish (e.g. Balazik et al. 2012) and turtles (Bennett et al. 2014) in other parts of the world, but the significance of this impact for Australian freshwater fauna is unknown. Similarly, damage to sea grasses by boats in marine environments has received attention (e.g. Glasby and West 2018), but damage to submerged macrophytes in inland aquatic ecosystems is unstudied. Surprisingly, there are no studies for Australian systems that have specifically targeted the impact of boating (and water skiing) on the formation of undesirable algal blooms, although there is a body of literature that has focused on the impact of recreational use on dune lakes on Fraser Island (Hadwen and Bunn 2004; Hadwen et al. 2003, 2005). Based on the measurement of nutrient levels, algal biomass (phytoplankton and periphyton chlorophyll a) and stable isotopes, these studies tracked the effects of tourist activities such as swimming on the ecology of the lakes. Benthic invertebrates in littoral (shoreline) habitats have been the focus of a number of studies (e.g. Gabel et al. 2008, 2012) in Germany. These studies have demonstrated that long-term exposure to boat-induced waves can lead to the loss of habitat and consequently, invertebrates. These animals are an important component of the diet of wading birds. In a more general sense, freshwater protected areas have been identified as underrepresented in monitoring programs targeting the impact of recreational visitors (Pickering et al. 2018).

Table 1: Existing Australian studies that have involved empirical data collection to address the impacts of boating and water skiing on Australian aquatic ecosystems.

Study focus	State	Location	Indicators measured	Reference
Chemical	Queensland	Brown Lake, North	Polycyclic aromatic	Mosisch & Arthington
contamination		Stradbroke Island	hydrocarbons (PAHs)	2001
	Victoria	Lake Mulwala, Murray River	PAHs, Metals	Baldwin & Howitt 2007
Bank erosion	Tasmania	Lower Gordon River	Bank retreat, wave height	Nanson et al. 1994
			Erosion rate, vegetation cover	Bradbury et al. 1995
			Erosion rate, turbidity	Bradbury 2013
	Queensland	Noosa River	Reach cross-section, bank alignment, boat wake height, water velocities, geomorphology	Walsh & Allen 2001
			Wave height, period and energy	Macfarlane & Cox 2004
	NSW,	Between Hume Dam and	Number of erosion sites	MDBA 2017
	Victoria	Lake Mulwala, Murray River		

Development of a framework of indicators

Following Hadwen and Arthington (2008a), a simple, three-step approach was adopted for the development of a set of recommended indicators that can be used to monitor the impacts of boating and water skiing. Firstly, the range of visitor activities associated with boating that have the capacity to have negative impacts were identified (Table 2). Secondly, a list of indicators that were known (see Hadwen and Arthington 2008a) to respond to visitor, and in particular, boating activities in and around water bodies was compiled (Table 2). Thirdly, a shortlist of indicators was recommended, taking into account their level of response to activities, their ease of use, and the need for a selection of a set of indicators that covered physical, chemical and biotic impacts. This shortlist of recommended indicators includes turbidity and chlorophyll a levels (physical impact), polycyclic aromatic hydrocarbon levels (chemical impact) and the presence and abundance of aquatic weed species and shoreline invertebrate community composition (biological impacts). Where impacts on human health are of concern, coliform counts can also be monitored.

Monitoring visitor numbers and activities

Visitor activities included shoreline trampling, creation of waves by boats, boat propeller and anchoring activity, noise pollution from motors, dispersal of biotic material, water skiing and swimming, camping and picnicking adjacent to water body, and inappropriate urination and/or defaecation on-site. Documenting the nature, frequency and extent of visitor activities has been identified as an important, often overlooked first step in setting up monitoring programs (Cessford and Muhar 2003; Hadwen et al. 2008b). Cessford and Muhar (2003) have outlined a set of monitoring options available for estimating visitor numbers, including direct observation (using staff observers, video camera recordings or remote sensing), on-site counters, visitor registration through the issuing of permits and inferred counts such as that obtained from interviews. Key strategic locations for placing counters to monitor visitors engaged in boating would be vehicle access roads and launching ramps, with sampling taking place either continuously or during known high use periods. With water penetration proven to be a problem with counters (Cessford and Muhar 2003), location of these devices too close to water bodies could be an issue. Another approach for measuring recreational use that is gaining traction is the use of social media (Sessions et al. 2016). In an assessment of the validity of using crowd-sourced, on-line photographs posted on Flickr (www.flickr.com)for inferring information about recreational visitors to national parks in the USA, Sessions et al. (2016) showed that the number of photos posted monthly in a park was a reliable indicator of the number of visitors to a park in a given month. A significant number of photographs posted on social media sites are both geo-tagged and dated, with these metadata accessible through websites such as the Flickr Application Programming Interface (https://www.flickr.com/services/api/).

Monitoring ecological response variables: Turbidity

With shoreline trampling and waves created by boats having the potential to increase bank erosion (see Gabel et al. 2017), and propeller and anchoring activities likely to lead to resuspension of sediments, the measurement of turbidity is considered high priority. Hadwen et al. (2010) found that turbidity responded strongly to visitors, both spatially and temporally when monitoring visitor impacts on aquatic systems in Queensland. The Australian & New Zealand Guidelines for Fresh & Marine Water Quality (ANZECC, 2000) have proposed default 'trigger' values (DTVs) for a range of physico-chemical variables, including turbidity. For example, they proposed the use of values ranging from 10-100 NTU for 'slightly disturbed', inland lakes and reservoirs in south-west Australia.

Monitoring ecological response variables: Chlorophyll a

Resuspension of sediments due to boating and water skiing activities is likely to lead to elevated levels of nutrients in the water, potentially resulting in algal blooms. These blooms could be toxic, and can also result in a reduction of dissolved oxygen concentrations. A commonly used measure of phytoplankton abundance is chlorophyll a level, a variable that has been found to respond significantly to visitor usage in aquatic systems in Queensland (Hadwen et al. 2010). The Australian & New Zealand Guidelines for Fresh & Marine Water Quality (ANZECC, 2000) have proposed a range of default trigger values for chlorophyll a based on geographical areas. For example, values of 3-5 μ g/l for freshwater lakes and reservoirs, and 30 μ g/l for wetlands have been proposed for southwest Australia.

Monitoring ecological response variables: Polycyclic aromatic hydrocarbon levels

The spillage of fuel from power boats is inevitable, making the monitoring of levels of PAH contaminants a high priority. Measurement of PAH distribution in sediment is far more effective than the measurement of this indicator in the water column. Mastran et al. (1994) did not detect aqueous PAHs during low boating activity as PAHs have low solubilities and thus spend very little time in aqueous solution. As boating is likely to increase concentrations of combustion-derived PAH assemblages (those of higher molecular weight) more than concentrations of petroleum-derived PAHs (generally of lower molecular weight), monitoring of the levels of high molecular weight PAHs such as benzo(a)anthracene, benzo(a)pyrene, chrysene, dibenzo(a,h)anthracene, fluoranthene, and pyrene would be recommended. The recommended interim sediment quality guidelines for the latter compounds combined is 1700 µg/kg in Australian inland waters (ANZECC, 2000).

Monitoring ecological response variables: Invertebrate community composition

Research has shown that distinct macroinvertebrate communities can exist at boat-wave exposed sites, and that these communities largely differ from natural communities (see Gabel et al. 2017 and references therein). With the possibility of reduced species richness and an increase in non-native species due to shoreline trampling, boat waves and subsequently, bank erosion and vegetation loss,

the measurement of shoreline invertebrate community composition at multiple impacted and control sites should be a priority for systems characterized by high levels of bank erosion.

Monitoring ecological response variables: Weed abundance

Trailered boats have been responsible for the unintentional spread of many plant weed and animal species in the USA (Rothlisberger et al. 2010). There is also the potential for spread of declared aquatic weeds species in Australia. For example, aquatic species that are declared weeds in Western Australia under the Biosecurity and Agriculture Management Act 2007, and must be reported to the appropriate government agency (Department of Primary Industries and Regional Development) include leafy elodea (*Egeria densa*), hydrocotyl (*Hydrocotyle ranunculoides*), parrot's feather (*Myriophyllum aquaticum*), sagittaria (*Sagittaria platyphylla*), salvinia (*Salvinia molesta*), Senegal tea (*Gymnocoronis spilanthoides*), water hyacinth (*Eichhornia crassipes*), and water lettuce (*Pistia stratiotes*). These species could potentially be spread to inland aquatic systems by trailered boats, and thus the presence and abundance of aquatic weeds in aquatic ecosystems should be monitored on a regular basis, particularly in areas know n to have high boat traffic.

Monitoring ecological response variables: Coliform counts

The suitability of water for recreational pursuits such as swimming and boating is often assessed using levels of 'indicator' micro-organisms such as the faecal coliform bacterium, *Escherichia coli*. Australian guidelines for recreational waters recommend that the median bacterial content in samples of fresh or marine waters used for swimming should not exceed 150 faecal coliform organisms/100 mL, and should have a complete absence of pathogenic free-living protozoans (ANZECC, 2000). Although at time of measurement, *E. coli* levels in the water column can be low, sediment-borne bacterial concentrations might be considerably higher (Pachepsky and Shelton 2011) and swimmers can be exposed to these bacteria in the case of resuspension of sediments.

Conclusion

The need for more research and monitoring of the impacts of boating and water skiing on inland water bodies has been emphasized by many authors (Gabel et al. 2017). Given the popularity of

these activities in Australia, more empirical studies are needed to inform the environmental management of popular water skiing locations. There are no shortage of potential study sites for this type of research. For example, in Western Australia, the Department of Transport provides information on 15 popular lakes and dams where water skiing is permitted, covering aspects such as required safety equipment, launching sites, direction of water skiing, areas closed to boating, and closure times related to time and water depths. Many other 'informal' inland water bodies such as Lake Mullocullop in the Great Southern Region are also used for these activities. When monitoring program are initiated, it is recommended that a suite of indicators be measured, covering potential physical, chemical and biological impacts. These programs would also have to target comparable control sites where boating and water skiing does not occur.

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Table 2: Activities associated with power boating and water skiing, likely impacts and potential ecological indicators that can be measured to assess the severity of the impacts. PAH = polycyclic aromatic hydrocarbon. TBT = tri-butyl tin.

Activity	Impact	PAH	TBT and	Turbidity	Chlorophyll	Nutrients	Shoreline	Macrophyte	Invertebrate	Weed	Wildlife	Physical	Coliform
		levels	heavy		а		Vegetation	composition,	community	abundance	displace-	injury	counts
			metal				condition	cover, height	composition		ment	to	
			levels					& biomass				wildlife	<u> </u>
Shoreline	Bank erosion			٧									
trampling, camping													
and picnicking	Shore-line vegetation damage						٧				٧		
	Reduced habitat for fauna								V				
									•				
Water skiing & swimming	Resuspension of sediments			٧									
	Resuspension of nutrients				٧	٧							
Creation of waves by boats	Bank erosion			٧									
	Resuspension of sediment			٧									
	Resuspension of nutrients				٧	٧							
	Shore-line vegetation damage						٧						
	Emergent & submerged macrophyte damage							٧			٧		
	Reduced habitat and disturbance of fauna								٧				
Propeller & anchoring activity	Resuspension of sediment			٧									
	Resuspension of nutrients				٧	٧							
	Damage to macrophytes							٧					
	Propeller strike of wildlife											٧	
Noise pollution from boats	Disturbance to wildlife										٧		
Chemical pollution from fuel and anti- fouling paints	Chemical contamination	٧	٧										
Dispersal of biotic material	Spread of weeds									٧			
Inappropriate urination & defaecation on-site	Threats to human health												٧

REPORT ITEM DIS 123 REFERS



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List of Registered Aboriginal Sites

Search Criteria

1 Registered Aboriginal Sites with Name like 'Lake Mullocullup'

Disclaimer

The Aboriginal Heritage Act 1972 preserves all Aboriginal sites in Western Australia whether or not they are registered. Aboriginal sites exist that are not recorded on the Register of Aboriginal Sites, and some registered sites may no longer exist.

The information provided is made available in good faith and is predominately based on the information provided to the Department of Planning, Lands and Heritage by third parties. The information is provided solely on the basis that readers will be responsible for making their own assessment as to the accuracy of the information. If you find any errors or omissions in our records, including our maps, it would be appreciated if you email the details to the Department at heritageenquiries@dplh.wa.gov.au and we will make every effort to rectify it as soon as possible.

South West Settlement ILUA Disclaimer

Your heritage enquiry is on land within or adjacent to the following Indigenous Land Use Agreement(s): Wagyl Kaip Southern Noongar People ILUA.

On 8 June 2015, six identical Indigenous Land Use Agreements (ILUAs) were executed across the South West by the Western Australian Government and, respectively, the Yued, Whadjuk People, Gnaala Karla Booja, Ballardong People, South West Boojarah #2 and Wagyl Kaip & Southern Noongar groups, and the South West Aboriginal Land and Sea Council (SWALSC).

The ILUAs bind the parties (including 'the State', which encompasses all State Government Departments and certain State Government agencies) to enter into a Noongar Standard Heritage Agreement (NSHA) when conducting Aboriginal Heritage Surveys in the ILUA areas, unless they have an existing heritage agreement. It is also intended that other State agencies and instrumentalities enter into the NSHA when conducting Aboriginal Heritage Surveys in the ILUA areas. It is recommended a NSHA is entered into, and an 'Activity Notice' issued under the NSHA, if there is a risk that an activity will 'impact' (i.e. by excavating, damaging, destroying or altering in any way) an Aboriginal heritage site. The Aboriginal Heritage Due Diligence Guidelines, which are referenced by the NSHA, provide guidance on how to assess the potential risk to Aboriginal heritage.

Likewise, from 8 June 2015 the Department of Mines, Industry Regulation and Safety (DMIRS) in granting Mineral, Petroleum and related Access Authority tenures within the South West Settlement ILUA areas, will place a condition on these tenures requiring a heritage agreement or a NSHA before any rights can be exercised.

If you are a State Government Department, Agency or Instrumentality, or have a heritage condition placed on your mineral or petroleum title by DMIRS, you should seek advice as to the requirement to use the NSHA for your proposed activity. The full ILUA documents, maps of the ILUA areas and the NSHA template can be found at https://www.dpc.wa.gov.au/swnts/South-West-Native-Title-Settlement/Pages/default.aspx.

Further advice can also be sought from the Department of Planning, Lands and Heritage at heritageenquiries@dplh.wa.gov.au.

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Coordinate Accuracy

Coordinates (Easting/Northing metres) are based on the GDA 94 Datum. Accuracy is shown as a code in brackets following the coordinates.



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List of Registered Aboriginal Sites

Terminology (NB that some terminology has varied over the life of the legislation)

Place ID/Site ID: This a unique ID assigned by the Department of Planning, Lands and Heritage to the place. Status:

- Registered Site: The place has been assessed as meeting Section 5 of the Aboriginal Heritage Act 1972.
- Other Heritage Place which includes:
- Stored Data / Not a Site: The place has been assessed as not meeting Section 5 of the Aboriginal Heritage Act 1972.
- Lodged: Information has been received in relation to the place, but an assessment has not been completed at this stage to determine if it meets Section 5 of the Aboriginal Heritage Act 1972. Access and Restrictions:
- File Restricted = No: Availability of information that the Department of Planning, Lands and Heritage holds in relation to the place is not restricted in any way.
- File Restricted = Yes: Some of the information that the Department of Planning, Lands and Heritage holds in relation to the place is restricted if it is considered culturally sensitive. This information will only be made available if the Department of Planning, Lands and Heritage receives written approval from the informants who provided the information. To request access please contact heritageenquiries@dplh.wa.gov.au.
- Boundary Restricted = No: Place location is shown as accurately as the information lodged with the Registrar allows.
- Boundary Restricted = Yes: To preserve confidentiality the exact location and extent of the place is not displayed on the map. However, the shaded region (generally with an area of at least 4km²) provides a general indication of where the place is located. If you are a landowner and wish to find out more about the exact location of the place, please contact the Department of Planning, Lands and Heritage.
- Restrictions:
 - No Restrictions: Anvone can view the information.
- Male Access Only: Only males can view restricted information.
- Female Access Only: Only females can view restricted information.

Legacy ID: This is the former unique number that the former Department of Aboriginal Sites assigned to the place. This has been replaced by the Place ID / Site ID.

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Identifier: 357741

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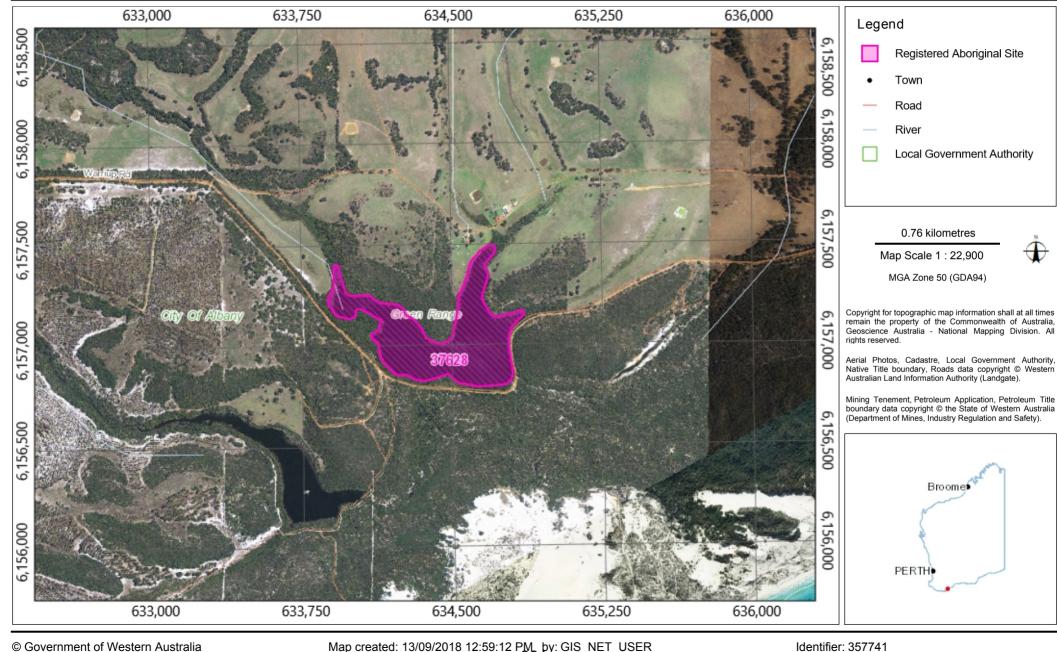
List of Registered Aboriginal Sites

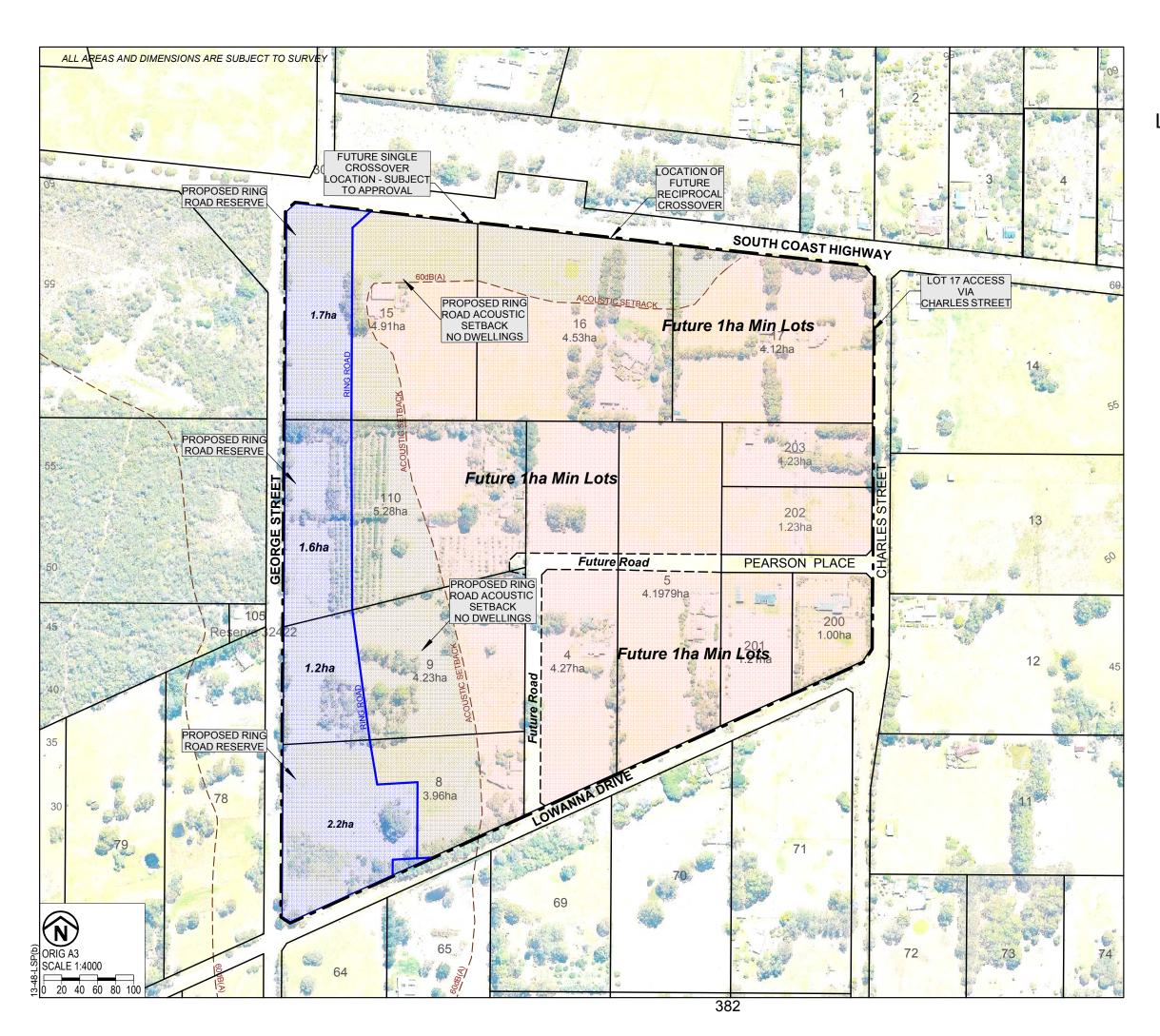
ID	Name	File Restricted	Boundary Restricted	Restrictions	Status	Туре	Knowledge Holders	Coordinate	Legacy ID
37628	Lake Mullocullup or Warriup Lake	No	No		Registered Site	Mythological	*Registered Knowledge Holder names available from DAA	634438mE 6157059mN Zone 50 [Reliable]	

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Map of Registered Aboriginal Sites



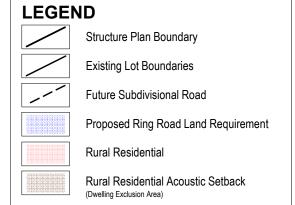


LOCAL STRUCTURE PLAN

Lowanna Drive & Charles Street Gledhow, City of Albany

NOTES

- 1. No dwellings permitted north or west of Acoustic Setback.
- Ring Road Reserve to be acquired by MRWA.
 Access restrictions may apply to George Street and South Coast Highway.
 High performance On-Site Effluent Disposal
- Devices required.
- 5. Minimum lot size 1ha



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CITY OF ALBANY LOCAL PLANNING SCHEME NO. 1

LOCAL STRUCTURE PLAN

RURAL RESIDENTIAL ZONE NO. 22
LOTS 15, 16 & 17 SOUTH COAST HIGHWAY
LOTS 8, 9 & 110 GEORGE STREET
LOT 202 & 203 CHARLES STREET
LOTS 4, 5, 200 & 201 LOWANNA DRIVE
GLEDHOW

AYTON BAESJOU PLANNING

Endorsement	
This structure plan is prepared under the provisions of the City of Albany Loca	al Planning
Scheme No. 1.	ai Fiailillig
IT IS CERTIFIED THAT THIS STRUCTURE PLAN WAS APPROVED BY RESOLUTION WESTERN AUSTRALIAN PLANNING COMMISSION ON:	ON OF THE
Date	
Signed for and on behalf of the Western Australian Planning Commission:	
an officer of the Commission duly authorised by the Commission pursuant to of the Planning and Development Act 2005 for that purpose, in the presence of	
	Witness
	Date
Date of Expiry	

Amendments:

Amendment No.	Summary of Amendment	Amendment Type	Date Approved (WAPC)

EXECUTIVE SUMMARY

The Local Structure Plan has been prepared to guide subdivision and development of Lots 15, 16 & 17 South Coast Highway, Lots 8, 9 & 110 George Street, Lots 202 & 203 Charles Street and Lots 4, 5, 200 & 201 Lowanna Drive, Gledhow, Albany, for Rural Residential.

The land is located approximately 7.5 kilometres from the Albany Central Area and is currently used for rural small holdings purposes.

The land is designated for rural residential development in the City of Albany Local Planning Strategy and will effectively form an edge to the future Albany Ring Road.

Key elements of the plan include:

- Provision for rural residential subdivision with lots ranging in size from 1.0ha.
- Providing for efficient use of valuable services, accessible, capable and suitable land.
- Protection of the future Albany Ring Road reserve and the associated acoustic buffer.
- Rationalising access to/from George Street and South Coast Highway.

Key Outcomes of the Local Structure Plan area summarised in the Table below:

Table 1: Local Structure Plan Summary						
Item	Data		Section number reference within the Local Structure Plan report			
Total area of local Structure Plan	40.1	.5 ha	1.0			
Land Use Proposed	Area	Possible Lot Yield				
Rural Residential	40.15 ha	21 lots	Part 2			
Additional/Special Uses	Nil	Nil				
Estimated dwellings	21		Part 2			
Estimated Additional Population	50		PdIL Z			

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PART 1. – STATUTORY

1.0 Local Structure Plan Area

The Local Structure Plan Area consists of Lots 15, 16 & 17 South Coast Highway, Lots 8, 9 & 110 George Street, Lots 202 & 203 Charles Street and Lots 4, 5, 200 & 201 Lowanna Drive, Gledhow, as shown below.

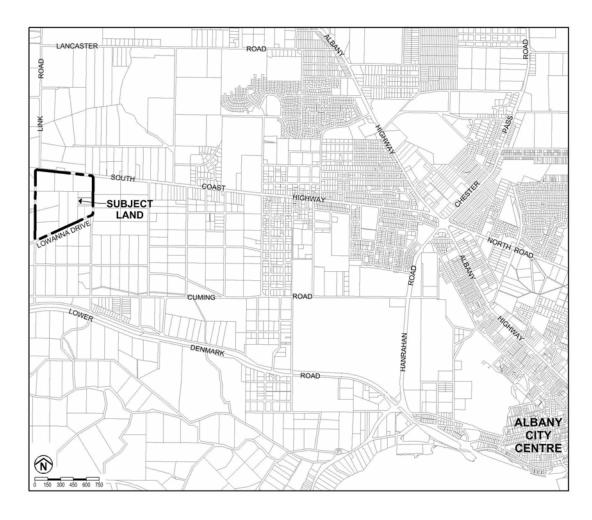


Table 2: Land Description

Land	Plan/Diagram	Title Vol	Title Folio	Area	Street Address	Registered Proprietor
Lot 15	D73169	1811	129	4.9139ha	11 George Street	Commissioner of Main Roads
Lot 16	D17369	1811	130	4.5369ha	47823 South Coast H'way	Leonard Jack Spaanderman
Lot 17	D73169	1811	131	4.1233ha	8 Charles Street	Denise Margaret Lister
Lot 203	P410303	2938	344	1.2318ha	20 Charles Street	John Richard Kinnear
Lot 202	P410303	2938	343	1.2302ha	N/A	John Richard Kinnear, Russell Kinnear, Beverley
						Fairlie Kinnear
Lot 200	P61149	2732	357	1.0004ha	1 Pearson Place	Timothy Schoof, Nicole Lynette Schoof
Lot 201	P61149	2732	358	1.2129ha	11 Pearson Place	Gavin Steven Hathaway, Desiree Alicia Hathaway
Lot 5	D59640	1578	407	4.1979ha	20 Lowanna Drive	Jennifer Lombardo, Francesco Lombardo
Lot 4	D59640	1578	406	4.2793ha	32 Lowanna Drive	Elaine Margaret McTaggart, Ronald MacDonald
						McTaggart
Lot 110	P34605	2223	452	5.2845ha	25 George Street	Todd Gordon Burgess
Lot 9	D82973	2526	626	4.2314ha	N/A	Quenten David Knight
Lot 8	D63786	1643	199	3.9635ha	42 Lowanna Drive	Kathleen Cicely Mullally, Damian Craig Robert
						Webb

2.0 Content of Local Structure Plan

The Local Structure Plan (LSP) comprises two parts being:

- 1. Statutory; containing the Local Structure Plan Map (Following Page)
- 2. Explanatory; referring to the background for and issues inherent in the Local Structure Plan as set out in Local Planning Scheme No. 1 Amendment No. 9.

3.0 Relationship to Local Planning Scheme No. 1

The requirements of the LSP apply as if they were part of the Scheme.

In any conflict between scheme clauses or provisions and the LSP, the provisions or clauses of the scheme shall prevail.

Words and expressions used in the LPS have the same meaning as given in Local Planning Scheme No. 1.

Pursuant to clause 27 Schedule 2 Part 4 of the Planning and Development (Local Planning Schemes) Regulations 2015, due regard is to be given to the requirements of the Local Structure Plan in any subdivision and development applications.

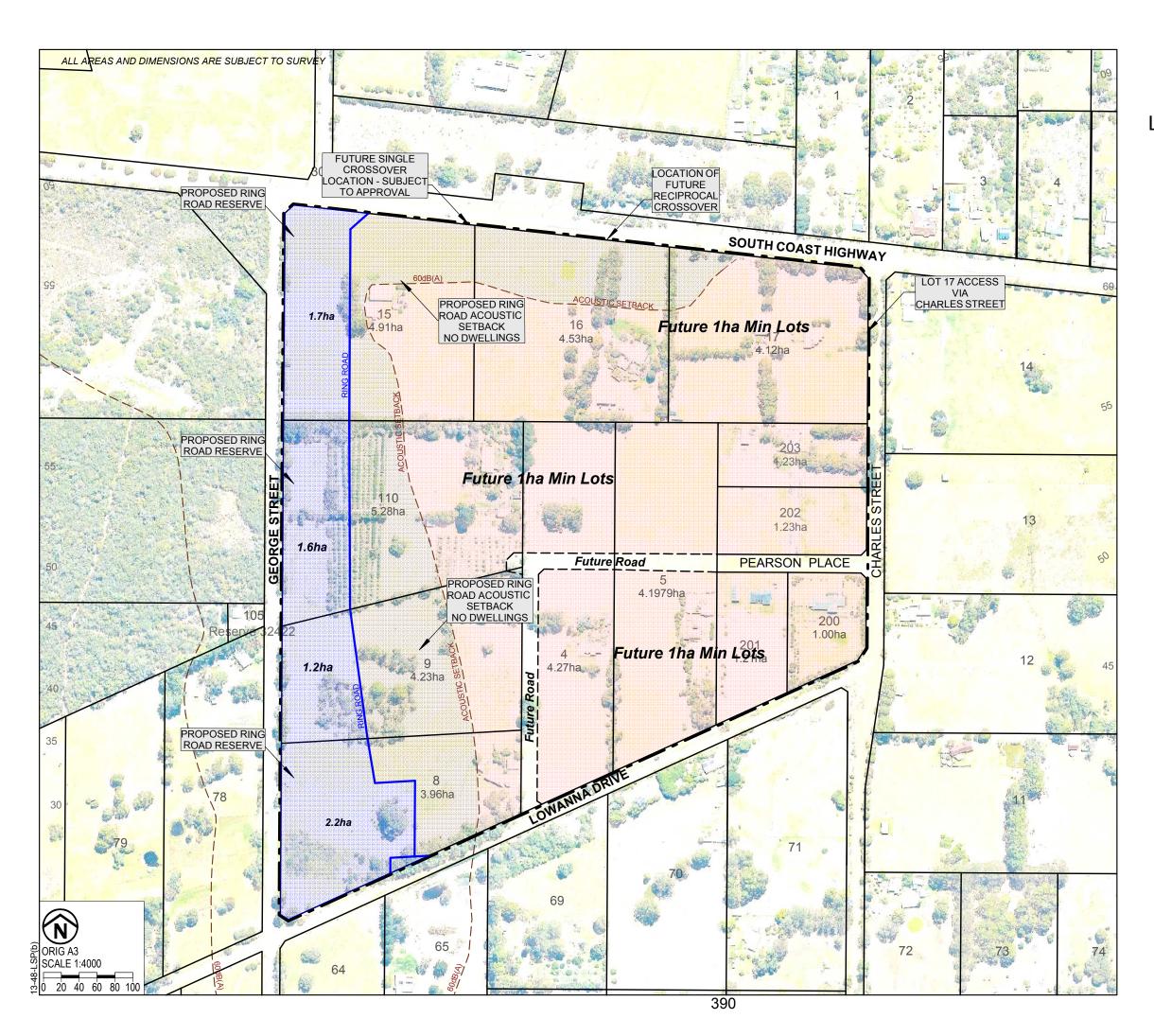
4.0 Operation

This Local Structure Plan comes into effect on the date that it is endorsed by the Western Australian Planning Commission (WAPC).

5.0 Subdivision and Development Requirements

Subdivision of lots within the Local Structure Plan area shall generally be in accordance with the endorsed Local Structure Plan. Staging of the subdivision will be subject to demand and subject to conditions of subdivision approval.

Land use and development shall have regard to Schedule 22 - Rural Residential zone of the City of Albany Local Planning Scheme 1.

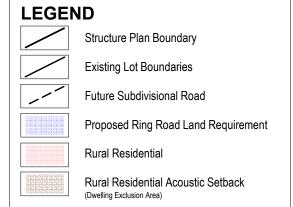


LOCAL STRUCTURE PLAN

Lowanna Drive & Charles Street Gledhow, City of Albany

NOTES

- 1. No dwellings permitted north or west of Acoustic Setback.
- Ring Road Reserve to be acquired by MRWA.
 Access restrictions may apply to George Street and South Coast Highway.
 High performance On-Site Effluent Disposal
- Devices required.
- 5. Minimum lot size 1ha



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PART 2 – EXPLANATORY

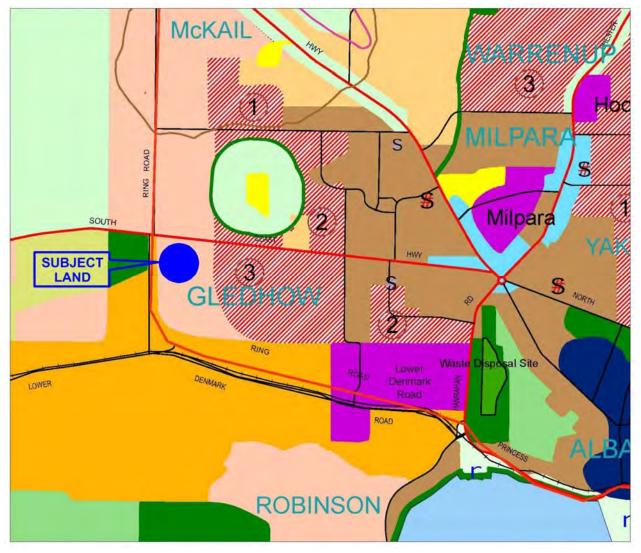
The purpose of the Local Structure Plan is to provide a guide as to how the land may be subdivided for rural residential purposes, taking into account:

- Land capability.
- Protection of the future Albany Ring Road alignment and its associated acoustic buffer.
- > Bushfire protection.
- onsite effluent disposal.
- Access to and from George Street (future Albany Ring Road) and South Coast Highway.

Key elements of the Local Structure Plan are:

- > Stipulating a minimum lot size of 1ha and identifying an internal access road alignment. This will couple with servicing requirements, access control and the acoustic buffer to direct the detailed lot layout at the time of subdivision.
- Ensuring development is provided with high efficiency onsite effluent disposal systems.
- Use of appropriate setbacks for vegetation and adjacent development to meet fire management requirements.
- Providing for future lot by lot landscaping and tree shrub planting within the confines of fire safety requirements.
- An internal road system to remove the need for direct access to George Street (future Albany Ring Road) and to control access to South Coast Highway.
- ➤ Identifying the future Albany Ring Road reserve land requirement as separate areas for future acquisition.
- ➤ Using dwelling exclusion controls to protect the future Albany Ring Road Acoustic Buffer.
- ➤ Bushfire planning and preparation of hazard mapping for the property confirms that all proposed lots will have development areas where BAL29 or less will apply.

Detailed background information relating to these matters is contained in the Local Planning Scheme No. 1 Amendment No. 9 documentation.



Extract of map 9B of the Local Planning Strategy

		Schedule of Submi	ssions and Recommendations
		Local S	tructure Plan No.18
No.	Address	Summary of comment	Proposed modifications to address issues raised in the submissions
		Note: This is a broad summary of the submissions only. A copy of the submissions in full has been provided to the Council as a separate document.	
ENVI	RONMENT	,	
1.	Department of Biodiversity Conservation and Attractions (DBCA).	It is considered that the proposal and any potential environmental impacts will be appropriately addressed through the existing planning framework.	Note comment relating to environmental impacts being addressed. There are no environmental impacts evolving from the proposed structure plan. No modification recommended.
WAT	ER SUPPLY		The initiality resembled as
2.	Department of Health (DOH).	The Structure plan should require that all future developments are required to connect to scheme water (or adequate and suitable drinking water supply that is of the quality specified under the Australian Drinking Water Quality Guidelines 2004) and be in accordance with the draft Country Sewerage Policy.	Note comment requiring connection to scheme water. It is proposed that the subject land is rezoned to the 'Rural Residential' zone No.22. The City's Scheme states the following for land zoned 'Rural Residential': 5.5.13.2.10
BUS	HFIRE		
3.	Department of Fire and Emergency Services.	Given the lot layout and development design do not form a material consideration of the structure plan, it is recommended that the BAL Contour Map is required to be prepared in accordance with the methodology detailed in Appendix 3 of the Guidelines at the subsequent stage of planning.	Uphold comment requiring a BAL Contour Map at subsequent planning stages. It is recommended that the following condition is placed on the structure plan map: At the subdivision stage, require the certification of a BAL Contour Map, prior to clearance of titles.
LANI	D EVALUATION ASSE	SSMENT	
4.	Department of Health (DOH).	A 'site-and-soil evaluation' (SSE) in accordance with Australian Standard 1547 (AS/NZS 1547) is required. The detailed 'site-and-soil evaluation' (SSE) is required to determine: • minimum lot sizes • identify appropriate treatment technologies and on-site wastewater disposal management systems • establish performance standards/criteria • determine management and monitoring options.	Dismiss comment relating to site-and-soil evaluation. The Government Sewerage Policy Explanatory Notes (Nov 2016) states: Schedule 2 allows that a site and soil evaluation may not be required where the local government Environmental Health Officer has good understanding of conditions and the on-site sewage treatment system proposed is known to perform well under local conditions. The subject land is deemed suitable for development and effluent disposal for the following reasons: a) Soil mapping for the area (AGC Woodward-Clyde) indicates: • No acid sulfate soils; • The majority of the site with gravelly yellow duplex soils (Dc unit); and • A small south western portion of the site with deep leached sands (S7 unit).

	T		
			 b) 'Dc' soil unit characteristics include: 'Nil' flood risk; and 'Fair' foundation capability c) 'S7' soil unit characteristics include: 'Medium' flood risk; and 'Good' foundation capability. d) The land is not low lying and there are no watercourses over the subject land. e) The Department of Water and Environmental Regulation confirmed that: The minimum lot size of 1 hectare (ha), is likely to be adequate for on-site sewage disposal. No modification recommended.
		WASTE WATER DISPOSAL	
5.	Department of	Approval is required for any on-site waste water treatment	Note comment relating to effluent disposal.
	Health (DOH).	process with such proposals being in accordance with DOH	
		publications which may be referenced and downloaded from:	The City's Scheme states the following for land that is zoned 'Rural Residential':
		hftp://ww2.health.wa.gov.au/Articles/N—R/Recycled-water	5.5.13.2.9 Effluent Disposal
		http://ww2. health .wa.gov.au/Articles/U_Zfwater-legislations-	On-site disposal is required to service all dwellings and shall be responsibility of the individual landowner in
		and-guidelines	accordance with clause 5.8.2.
6.	Department of Water	The site is not within a Sewerage Sensitive Area or Public	5.8.2 Sewerage and On-site Effluent Disposal
	and Environmental	Drinking Water Source Area. The minimum lot size of 1 hectare	
	Regulation (DWER)	(ha), is likely to be adequate for on-site sewage disposal.	5.8.2.1 Any building or development that is required to dispose of liquid effluent shall:
			(a) Be connected to the Water Corporation reticulated sewerage system in the Water Corporation's Water Sewerage Operating License Areas unless advised by the Water Corporation that a connection cannot practically be provided; or
			(b) Provide an on-site effluent disposal system designed and located to minimise nutrient export from the site and be approved by the Local Government and the relevant State Government authority for that purpose; and
			(c) Implement a disposal process for chemical or oil substances in accordance with the Environmental Protection Authority guidelines.
			5.8.2.2 The Local Government shall require the use of alternative treatment effluent disposal systems, in the following situations:
			(a) Where the setback requirements of clause 5.3.6 cannot be achieved;
			(b) Where soil conditions are not conducive to the retention of nutrients on site;
			(c) In low lying areas; and
			(d) In areas where there is a perched winter water table.
ſ			5.8.2.3 The Local Government may permit a variation to these requirements where it can be demonstrated that the proposed effluent disposal system, design and location will not cause adverse environmental or health impacts. The Local Government may seek the advice of the relevant State Government authorities prior to making that determination.
			All development must comply with the provisions of the draft Country Sewerage Policy administed by the relevant State Government authority.

			No modification recommended.
		DUDI IC LIEAL TH	
7.	Department of Health (DOH).	PUBLIC HEALTH There may be a concern about existing and potential agricultural activities on surrounding land and the possible resultant spray drift from chemical applications. Guidelines for Separation of Agricultural and Residential Land Uses should be taken into consideration. It may be downloaded at: http://ww2. health .wa.gov.au/Articles/F_I/Guidelines-for-separation-of-agricultural-and-residential-land-uses.	Uphold comment relating to public health. It is recommended that the following condition is placed on the structure plan map: 1. A notification, pursuant to Section 165 of the Planning and Development Act 2005 is to be placed on the certificate(s) of title of the proposed lot(s) advising of the existence of a hazard or other factor. Notice of this notification is to be included on the diagram or plan of survey (deposited plan). The notification is to state as follows: "This lot is in close proximity to existing agriculture activities and may be adversely affected by virtue of odour, noise, dust and/or light emissions from that land use."
8.	Department of Water and Environmental Regulation (DWER)	The nearest waterways which are located outside and towards the north and south west of the site, include minor non-perennial waterways which drain to Five mile Creek. Drainage of the site is divided into two catchments with the majority of the site draining to Torbay Inlet and a small portion of the western area of the site towards Princess Royal Harbour.	Note comment in relation to waterways. No modification recommended.
	Main Doods WA	There shall be no emergency access were enterthe proposed	Unhold comment requesting to limit access to South Coast Highway and Coarge Street
9.	Main Roads WA	There shall be no emergency access ways onto the proposed Ring Road alignment (George St) or South Coast Highway, emergency plans must address their requirements by access to Lowanna Drive and Charles Street. Main Roads will request that all lots fronting South Coast Hwy and George Street shall have restrictive covenants for vehicular access. Covenants will restrict vehicular access from South Coast Hwy to Lots 15 and 16 to a single crossover each and no access to South Coast Highway from lot 17, the covenant will not allow any access onto George Street from Lots 8, 9, 110 and 15.	 Uphold comment requesting to limit access to South Coast Highway and George Street. It is recommended that the following conditions are placed on the structure plan map: Pursuant to Section 150 of the <i>Planning and Development Act 2005</i>, at the subdivision stage of Lots 8, 9, 110 and 15, a covenant preventing vehicular access onto George Street being lodged on the certificate(s) of title at the full expense of the landowner/applicant. The covenant is to specify:
10.		Not interested in minimising loss of current rural activity at Lot 4 Lowanna Drive.	Dismiss request for Pearson Place to remain a cul-de-sac connecting to Charles Street. Pearson Place is proposed to be constructed as a loop road connecting onto Charles Street and Lowanna Drive
		The west – east section of proposed Pearson Place gives Lots 9 and 10 an exit when George Street is closed to make-way for the proposed Ring Road. See no reason why the proposed Pearson Place goes south, taking more of our land.	to comply with road design requirements stipulated for bushfire prone areas. Cul-de-sac's in bushfire prone areas are deemed to be unsafe. No modification recommended.

		NOISE ASSOCIATED WITH TRANSPORT CORRIDOR	
11.	Main Roads WA	Main Roads will request that all lots fronting South Coast Hwy and George Street shall have notifications on the title advising that they are in the vicinity of a transport corridor. All dwellings must be constructed to the appropriate standard to mitigate road and freight route noise.	Uphold comment requesting notifications on titles advising vicinity of transport corridor and that dwellings may need to be constructed to an appropriate standard to mitigate road and freight route noise. It is recommended that the following conditions are placed on the structure plan map: 1. A notification, pursuant to Section 70A of the Transfer of Land Act 1893 is to be placed on the certificate(s) of title of the proposed lot(s) 8, 9, 110, 15, 16 and 17. Notice of this notification is to be included on the diagram or plan of survey (deposited plan). The notification is to state as follows:
			 "The lot(s) are situated in the vicinity of a transport corridor and is currently affected, or may in the future be affected by transport noise." 2. At the subdivision or development approval stage, habitable development proposed within the 60dB area is to undertake a detailed acoustic assessment and determination of appropriate mitigation treatments as per the State Planning Policy 5.4 – Road and Rail Transport Noise and freight Considerations in Land Use Planning.



DESIGN GUIDELINES FINAL DRAFT





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Revision Letter	Date	Reason for Issue	CM
А	28/08/2017	First Draft	SOS
В	01/09/2017	Draft review	SOS
С	07/09/2017	Draft review with CoA	SOS
D	04/10/2017	Revised Draft version D	SOS
Е	05/10/2017	Final Draft to LandCorp	SOS
F	12/10/2017	Amendments Final Draft version F	SOS
G	9/11/2017	Revision from OGA, DoP and City of Albany	SOS
Н	06/12/2017	Amendments from OGA	SOS
1	26/02/2018	Amendments MBA Indicative Concept Plan	SOS
J	26/02/2018	Amendments MBA Indicative Concept Massing Diagrams	SOS
K	09/08/2018	Final Draft version K	SOS
L	05/09/2018	Final Draft version L	SOS



FINAL DRAFT

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Middleton Beach Activity Centre Design Guidelines September 2018





PART 1

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1.0 INTRODUCTION



1.0 Introduction

1.1 PURPOSE OF THE DESIGN GUIDELINES

The Middleton Beach Activity Centre Design Guidelines (the Design Guidelines) have been prepared to guide design outcomes within the Middleton Beach Activity Centre (MBAC) and ensure delivery of the vision.

The Design Guidelines apply to all residential and mixed-use development within the Middleton Beach Activity Centre to ensure the delivery of high quality design outcomes that respond to the landform and enhance the proposed character of the area. The Design Guidelines encourage developments that are innovative in addressing climate responsive design as well as contributing to the local amenity and unique place character of the area.

Specifically, the Design Guidelines promote:

- + High quality public realm;
- + Design excellence;
- + Sustainable development; and
- + Liveability.

1.2 VISION AND OBJECTIVES

The vision for the MBAC is to draw on Albany's unique identity to create a contemporary coastal experience. The vision builds on work and planning undertaken by LandCorp in partnership with the City of Albany to create an innovative and integrated development comprising of highly valued tourism and mixed use aspirations that respond to the existing natural landforms and local surroundings.

The MBAC Improvement Plan No.40 sets out seven key objectives for the redevelopment of Middleton Beach as follows:

- I. To develop the Middleton Beach Activity Centre in a co-ordinated manner, recognising its significance for local recreation, organised sporting and cultural events and as a tourist destination;
- II. To achieve high quality built form and public place design across the Scheme Area and public foreshore reserve interfaces that recognise the iconic location and significance of the site to the community;
- III. To integrate development of public and private land to establish a safe, vibrant mixed use centre with an active beach front and urban edge that includes but is not limited to: local and tourist facilities; restaurants, cafés and shops; holiday and short stay accommodation; together with a range of permanent residential uses but excludes detached houses;
- IV. To facilitate the provision of an effective, efficient, integrated and safe transport network that prioritises pedestrians, cyclists and public transport users;
- V. To encourage provision of parking that is efficient and promotes the establishment of shared, reciprocal and common use facilities;
- VI. To encourage development to incorporate sustainable technologies and design including best practice with regard to energy efficiency, water sensitive urban design and fire safety requirements; and
- VII. To facilitate opportunities for investment and development.

1.3 THE MBAC STRUCTURE PLAN

The MBAC Structure Plan approved by the WAPC in January 2017 provides the framework to deliver the Improvement Plan objectives under four precincts as follows:

- + Hotel/Mixed Use
- + Mixed Use,
- + Residential; and
- + Edge

HOTEL/MIXED USE PRECINCT

- + The Hotel/Mixed Use Precinct will provide a node of activity including quality short stay accommodation, food and beverage, mixed use and residential development.
- + A landmark building with ground floor activated uses will terminate the vista along Adelaide Crescent and provide an urban edge to Flinders Parade. It will also provide a focal point at the end of the pedestrian boulevard, interfacing the public open space and foreshore.
- + The precinct may incorporate high value and high quality short stay accommodation, with potential for residential development at upper levels. Day and night time uses are encouraged.
- + Careful consideration shall be given to the interface between the hotel precinct and the public realm.
- + Subject to satisfying criteria as outlined in the Local Planning Scheme No. 1 (LPS) provisions for Special Use Zone No. 25, building height to a maximum of 12 storeys can be considered in this precinct.

MIXED USE PRECINCT

- + The Mixed Use Precinct can provide commercial and other non-residential uses in conjunction with residential multiple dwellings. Small, scale retail and commercial uses, will be provided at ground level with increased residential densities, in contrast to the surrounding residential zoning as well as short stay accommodation.
- + Short or long stay accommodation has been identified as a suitable use within the Mixed Use Precinct, due to accessibility to the beach and amenities and services provided by the Hotel Precinct.
- + Active uses are encouraged adjacent to Flinders Parade to assist in development of a high street.
- + The Mixed Use Precinct has capacity to accommodate approximately 786sqm of retail/commercial space. The precinct will otherwise comprise residential multiple dwellings with heights ranging from 2 5 storeys, with 2-4 storeys along the southern frontage of the (non-vehicular) Public Access Way (PAW).

RESIDENTIAL PRECINCT

+ Medium density development has been identified as appropriate factoring in the forecast population changes of the locality, particularly noting the aging population and shrinking family size.

EDGE PRECINCT

- + The Edge Precinct comprises small portions of public land located on the northern, eastern and southern boundary of the site.
- + To the south of Adelaide Crescent public parking will be provided as well as an entry point to a walking trail up Mount Adelaide for views across Middleton Beach and out to the Southern Ocean.

The Middleton Beach Activity Centre Structure Plan is illustrated in Figure 1.

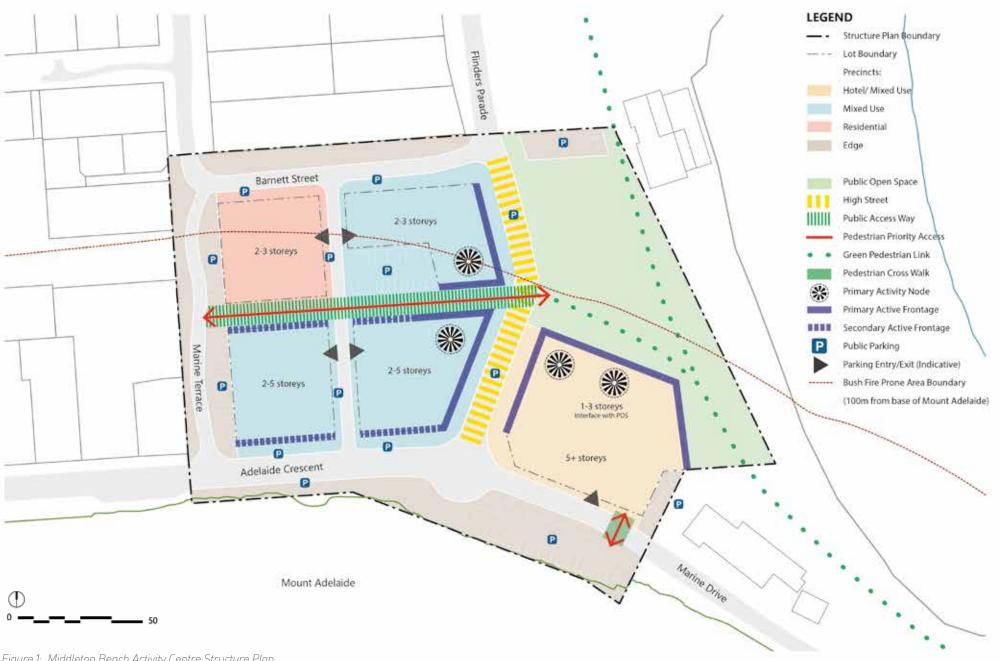


Figure 1: Middleton Beach Activity Centre Structure Plan

1.4 SITE AND CONTEXT

THE CONTEXT

The Middleton Beach Activity Centre is located within Middleton Beach, a coastal suburb considered one of the premier coastal destinations in Albany, approximately 3km east of Albany city centre. Albany is a port city, and popular tourist destination located 418km south east of Perth within Western Australia's Great Southern region.

THE SITE

The Middleton Beach Activity Centre (MBAC) is a 3.29 hectare site located on the foreshore of the King George Sound, Albany. Middleton Beach provides a hub of recreational activities for both residents and tourists. Restaurants, shops and a wine bar are all located in close vicinity to the beach and the recreational area of the foreshore.

The site is bounded by Barnett Street to the north, Flinders Parade to the east, Adelaide Crescent to the south and Marine Terrace to the west. The MBAC is located directly north of Mount Adelaide and directly west of the Middleton Beach foreshore reserve.



Local Context



HERITAGE

Albany and Middleton Beach have a rich heritage and history.

The traditional owners of the land in this area are the Menang Aboriginal People. The Menang still refer to Middleton Beach as Binalup, which means the place of first light because the sun rises over the water. Oral tradition, the records of early settlers and archaeological evidence clearly demonstrate that the area has a rich, complex and continuing Aboriginal culture going back thousands of years. While there are no listed indigenous heritage sites located on the site, surrounding sites exist at Mount Adelaide (City of Albany, Council Management Plan, Middleton Beach, 2010).

Albany was first settled by Europeans in 1826 as a British military outpost. During World War 1 the ships that carried the soldiers to Europe gathered in Albany, hence the town's significance in the Australian ANZAC story. Middleton Beach was named after Captain Middleton who landed here in 1834 and for a time was a popular alternative port for boats too large to use Princess Royal Harbour.

Middleton Beach has been an iconic seaside location since the construction of the first Esplanade hotel in 1896. The hotel was rebuilt a number of times through the 1900s and most recently in 1991 as a five star boutique hotel. The hotel was demolished in 2007 and the site has since sat vacant.



Albany pre 1918 Image source: Rainbowcoast.com.au

ENVIRONMENT

The character of Middleton Beach is dominated by the grassed foreshore with Norfolk Island Pine trees, foreshore parking areas and an informal beach edge in various conditions. The surrounding areas to the west and north are residential in character with a variety of building styles and conditions; and street trees of varying maturity and species.

The Norfolk Island Pine trees that line the grassed foreshore are listed on the City of Albany Municipal Inventory and form a key character element at the edge of the site. They provide a shade canopy for the foreshore and memorable views to the ocean beneath their branches.

The edge of Mount Adelaide to the south is well vegetated with mature, indigenous species and provides a soft landscaped edge for the precinct.

The area is vulnerable to coastal changes such as sea level rise and storm surges and a Foreshore Management Plan has been prepared for the mitigation of future potential coastal hazards.

MBAC is also within a bushfire prone area due to its proximity (100m) to an extreme bushfire hazard due to Mount Adelaide and the Mount Clarence Parklands.



Middleton Beach Foreshore

LOCAL CLIMATE

Middleton Beach Activity Centre, which is located in climate Zone 6, has a temperate climate, with mild to cool winters and mild to hot summers.

Summers from December to February have average temperatures of 22.5 degrees during the day and 14.9 degrees at night. Winters from June to August are mild to cool, with average temperatures of 16.2 degrees C during the day and 8.7 degrees C at night.

Nights are comfortable throughout the majority of the year and night ventilation and air-purging can be used effectively. From June to September, night temperatures may often fall below the minimum comfort limit (10 degrees C).

The area experiences moderately low rates of humidity. The wettest month of the year is July, and the average yearly rainfall is around 930mm.

Albany wind patterns vary significantly throughout the year. In the summer, morning winds are more pronounced from the north-east to south-east direction while cooling afternoon breezes are predominantly from the south-east, south and south-west. In winter, cold fronts generate strong south to westerly winds and significant storms and rain events occur along the coast. Within the MBAC, prevailing easterly winds bring cold breezes off the sea, and while this offers natural cooling to homes it renders the need for wind protection for outdoor areas.

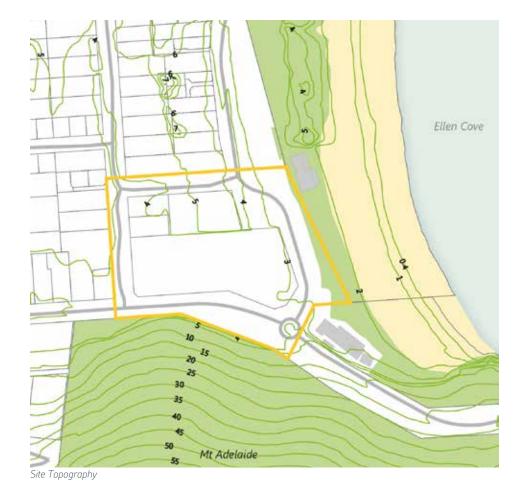
Spring and autumn weather in Albany is often pleasant, with generally light winds and sunny days. The passage of cold fronts from the west can bring wild and stormy weather, and it is important that the design and development of spaces and buildings mitigate the effects of these seasonal winds.

TOPOGRAPHY AND SLOPE

MBAC is essentially flat and ground level is finished at approximately 3m - 4m AHD. A minimum habitable floor level of 2.8m AHD is required.

Surrounding residential areas to the west and south west are terraced along natural contours providing expansive views across the site to the ocean.

Mount Adelaide, to the south, rises up beyond 80m AHD with an average slope of 1:3. This landform has a significant presence and influence on the scale of the setting.





View towards site from Wylie Crescent

EXISTING URBAN CHARACTER

The setting of Middleton Beach Activity Centre at the foot of Mount Adelaide affords iconic views looking east across the calm waters of Middleton Bay. This provides a unique opportunity to establish an innovative regionally significant destination with strong connections to the beach, foreshore and surrounding areas. Upgrades to the beachfront area and improved road access along with the provision of a range of accommodation, a vibrant mix of uses and additional amenity offer the potential to dramatically enhance this already well-known destination for locals and visitors alike.

The existing urban structure in the surrounding suburb of Middleton Beach reflects the subdivision pattern established prior to the 1950s. While many large residential lots remain, some have recently been subdivided and this trend along with the prevalence of short stay accommodation has increased the local population and provided some diversity in urban character. Currently the Middleton Beach area is predominantly and eclectic mix of 1-3 storey detached residential housing of varied age and character.

Commercial buildings adjoining the MBAC area, ranging between 1-2 storeys, create activity and interest at the street level adding to the human scale and relaxed atmosphere of the coastal village setting.

A strong sense of place emerges from the landscape and topography as well as the beach- going lifestyle, social history and aspirations of the local residents who perceive Middleton Beach as a place with distinct qualities that set it apart from other places in Albany and Western Australia. Middleton Beach also has a place in the minds of many West Australians and those from further afield as a place of seaside simplicity, 'sand between the toes' and relaxed holiday times.

The waters of the Bay, ever changing with season, weather and coastal light; the form and protection of Mount Adelaide and the repetitive conical forms of the Norfolk Island Pine trees are prominent character elements that influence the experience of Middleton Beach. These natural landscape elements offer a scale which is a distinct counterpoint to the human scale and relaxed coastal village atmosphere of the urban setting.



Middleton Foreshore



Albany Surf Life Saving Club



Existing Residential character



Existing Residential character



Existing Residential character



Existing Residential character

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DESIRED URBAN CHARACTER

Middleton Beach Activity Centre will demonstrate a new and innovative form of urban living while respecting the existing character and the built and social heritage of the locale. A variety of buildings including a hotel, short term accommodation, permanent residential, supporting food, beverage and retail, and recreational facilities will provide an appealing, urban character and a new vibrancy to the heart of this unique coastal and historic setting.

The atmosphere of this new precinct will be enhanced by buildings of a variety of forms which will respond carefully to each other and to the surrounding landscape. Future development, particularly adjacent to the Three Anchors on Marine Drive and cafes along Adelaide Crescent, will need to be designed to respond appropriately to existing built form and contribute positively to the streetscape environment in an integrated manner.

Architectural and urban design proposals are to use forms and materials that are simple, elemental, suitably robust (given the coastal setting) and responsive to the character of the local area, with consideration given to prominent existing natural and built features as well as Aboriginal and European culture and history.

Building designs will offer glimpses into their interior and provide shelter and interest for the passer- by. Design detailing should be considered carefully with regard to design refinement as well as resilience to weathering. Applied finishes (rather than integral) are discouraged. Designs shall contribute to and enhance the identity of the Middleton Beach area.

Visual and physical connections to the surrounding natural environment including the foreshore, the beach and Mount Adelaide will be celebrated and enhanced throughout the precinct. Urban design and landscaping proposals are to integrate with the built form and contribute to streetscape character and amenity.



Image source: phillipgray.com; Manly Wharf Hotel, Sydney



image source: World Landscape Architecture, Drs Julian image source: ArchitectureAU, Cairns Foreshore & Raye Richardson Apartments, San Francisco







image source: oovatu.com - The Royal Beach Seminyak image source: realestateview James Street, Windsor, VIC

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1.5 DESIGN EXCELLENCE

'Good design will improve the urban environment, benefit local communities and leave a positive legacy for future generations.'
Better Places and Spaces

The West Australian government promotes the importance of design quality through the **Better Places and Spaces** Policy aimed at improving the quality of our public realm, raising industry and community awareness of good design, recognising value for money across the whole life of a project, and promoting sustainable development. As the built environment evolves, developments are becoming increasingly complex and multifunctional, requiring a greater emphasis on achieving design quality.

Western Australia's **State Planning Policy No. 7: Design of the Built Environment (SPP 7)** addresses the design quality of the built environment across all planning and development types, to deliver broad economic, environmental, social and cultural benefit. It also seeks to improve the consistency and rigour of design review and assessment processes across the State. The policy sets out the principles, processes and considerations which apply to the design of the built environment in Western Australia. It provides the overarching framework for those State Planning Policies that deal with design related issues, to be used in conjunction on specific development types relating to the design matters of a proposal.

DESIGN REVIEW

Design review is an important component of the design process; particularly to negotiate the design elements of complex proposals. State, local government and/or precinct authorities are required to establish and operate design review processes to review applications of certain thresholds set out in the **WAPC Design Review Guide**.

A Design Review Panel will be established for MBAC, to ensure good outcomes across the whole development.

A particularly high quality of design is warranted by the prominent hotel site. As such, proposals for this site will be referred to the State Design Review Panel for review, as is outlined within the Clty of Albany's LPS1 provisions for Special Use Zone 25. Refer to Section 1.8 Development Approval Process of these guidelines for further information.

DESIGN PRINCIPLES

SPP7 includes Design Principles (Schedule 1) that provide a consistent framework to guide the design, review and decision- making process for planning proposals. These principles are included below and provide the foundation for the objectives and controls within these guidelines.

SPP7: Design of the Built Environment

DESIGN PRINCIPLES

1.CONTEXT AND CHARACTER

Good design responds to and enhances the distinctive characteristics of a local area, contributing to a sense of place.

The distinctive characteristics of a local area include its prominent natural and built features, the overall qualities of its built environment, significant heritage elements, as well as social, economic and environmental conditions. Good design responds intelligently and sensitively to these factors, interpreting rather than replicating existing features and enhancing the identity of the area, including the adjacent sites, streetscape and neighbourhood. Good design also responds positively to the intended future character of an area. It delivers appropriate densities that are consistent with projected population growth, and are able to be sustained by existing or proposed transport, green networks and social infrastructure. Consideration of local context is particularly important for sites in established areas that are undergoing change or identified for change.

2. LANDSCAPE QUALITY

Good design recognises that together landscape and buildings operate as an integrated and sustainable system, within a broader ecological context.

Good landscape design protects existing environmental features and ecosystems, enhances the local environmental context and regenerates lost or damaged ecosystem functionality, where possible. It balances consideration of environmental factors such as water and soil management, ground conditions, solar access, micro-climate, tree canopy, habitat creation and preservation of green infrastructure with social, cultural and economic conditions. Good landscape design employs hard and soft landscape and urban design elements to create external environments that interact in a considered manner with built form, resulting in well-integrated, engaging places that contribute to local identity and streetscape character. Good landscape design provides optimal levels of external amenity, functionality and weather protection while ensuring social inclusion, equitable access and respect for the public and neighbours. Well-designed landscape environments ensure effective establishment and facilitate ease of long term management and maintenance.

3.BUILT FORM AND SCALE

Good design provides development with massing and height that is appropriate to its setting and successfully negotiates between existing built form and the intended future character of the local area.

Good design achieves an appropriate built form by responding to its site, as well as surrounding built fabric, in a considered manner, mitigating negative impacts on the amenity of neighbouring properties and public realm. Good design considers the orientation, proportion, composition, and articulation of built form elements, to deliver an outcome that is suited to the building's purpose, defines the public domain, respects important views, contributes to the character of adjacent streetscapes and parks, and provides a good pedestrian environment at ground level.

4. FUNCTIONALITY AND BUILD QUALITY

Good design meets the needs of users efficiently and effectively, balancing functional requirements to deliver optimum benefit and performing well over the full life-cycle.

Designing functional environments involves ensuring that spaces are suited to their intended purpose and arranged to facilitate ease of use and good relationships to other spaces. Good design provides flexible and adaptable spaces, to maximise utilisation and accommodate appropriate future requirements without the need for major modifications. Good build quality is achieved by using good quality and robust materials, finishes, elements and systems. Projects should be well-detailed, resilient to the wear and tear expected from its intended use, and easy to upgrade and maintain. Good design accommodates required services in an integrated manner, without detriment to the overall design outcome.

INTRODUCTION

DESIGN PRINCIPLES (CONTINUED)

5. SUSTAINABILITY

Good design optimises the sustainability of the built environment, delivering positive environmental, social and economic outcomes.

Sustainable buildings utilise passive environmental design measures that respond to local climate and site conditions by providing optimal orientation, shading, thermal performance and natural ventilation. Reducing reliance on technology for heating and cooling minimises energy use, resource consumption and operating costs over the whole life-cycle of the project. Other sustainable design measures include the use of sustainable construction materials, recycling, material re-use, harnessing of renewable energy sources, appropriate water management. Good design considers the ease with which sustainability initiatives can be maintained and managed. Sustainable landscape and urban design adheres to established principles of water-sensitive urban design, and minimises negative impacts on existing natural features and ecological processes, as well as facilitating green infrastructure at all project scales.

6.AMENITY

Good design optimises internal and external amenity for occupants, visitors and neighbours, contributing to living and working environments that are comfortable and productive.

Good design *provides* internal rooms and spaces that are adequately sized, comfortable and easy to use and furnish, with good levels of daylight, natural ventilation and outlook. Delivering good levels of internal amenity also includes the provision of appropriate levels of acoustic protection and visual privacy, adequate storage space, and ease of access for all. Well-designed external spaces provide welcoming, comfortable environments that are universally accessible, with effective shade as well as protection from unwanted wind, rain, traffic and noise. Good design mitigates negative impacts on surrounding buildings and places, including overshadowing, overlooking, glare, reflection and noise.

7. LEGIBILITY

Good design results in buildings and places that are legible, with clear connections and memorable elements to help people find their way around.

Good urban design makes places easy to navigate, with recognisable routes, intersections and landmarks while being well-connected to existing movement networks. Sightlines are well-considered, with built form responding to important vantage points. Within buildings, legibility is served by a clear hierarchy of spaces with identifiable entries and clear wayfinding. Externally, buildings and spaces should allow their purpose to be easily understood, and provide clear distinction between public and private spaces. Good design provides environments that are logical and intuitive, at the scale of building, site and precinct.

8. SAFETY

Good design optimises safety and security, minimising the risk of personal harm and supporting safe behaviour and use.

Safety and security is promoted by maximising opportunities for passive surveillance of public and communal areas and providing clearly defined, well-lit, secure access points that are easily maintained and appropriate to the purpose of the development. Good design provides a positive, clearly defined relationship between public and private spaces and addresses the need to provide optimal safety and security both within a development and to adjacent public realm. Designing for safety also involves mitigating any potential occupational safety and health hazards that might result from a development during its construction, maintenance and operation.

9.COMMUNITY

Good design responds to local community needs as well as the wider social context, providing buildings and spaces that support a diverse range of people and facilitate social interaction. Good design encourages social engagement and physical activity in an inclusive manner, enabling stronger communities and improved public health outcomes. In residential developments, good design achieves a mix of dwelling types, providing housing choice for different demographics, living needs and household budgets, and facilitating ageing-in-place.

10. AESTHETICS

Good design is the product of a skilled, judicious design process that results in attractive and inviting buildings and places that engage the senses.

Good design resolves the many competing challenges of a project into an elegant and coherent outcome. A well-conceived design concept informs all scales, from the articulation of building form through to materiality and detail, enabling sophisticated, integrated responses to the complexities of local built form and landscape character. In assessing design quality, consideration of aesthetics should not be limited to style and appearance; it should also account for design integrity, creativity, conceptual coherence and cultural relevance in a proposal.

HAMES SHARLEY SEPTEMBER 2018

1.6 APPLICATION OF DEVELOPMENT POLICY

These design guidelines have been adopted as a Local Planning Policy by the City of Albany to guide development within Middleton Beach Activity Centre.

They are designed to facilitate high quality housing, tourist accommodation and mixed-use buildings within the MBAC and should be read in conjunction with the following documents and any other state policies relevant to the context:

- + LOCAL PLANNING SCHEME NO. 1 (LPS) AND PLANNING POLICIES
- + CITY OF ALBANY LOCAL PLANNING SCHEME NO.1 SPECIAL USE ZONE 25 [SU25] MIDDLETON BEACH ACTIVITY CENTRE
- + MIDDLETON BEACH ACTIVITY CENTRE STRUCTURE PLAN
- + MIDDLETON BEACH FORESHORE MANAGEMENT PLAN
- + BUSHFIRE MANAGEMENT PLAN
- + STATE PLANNING POLICY 7.3 (DRAFT) -APARTMENT DESIGN-VOL. 2
 RESIDENTIAL DESIGN CODES (SPP 7.3)
- + STATE PLANNING POLICY 3.1- RESIDENTIAL DESIGN CODES
- + STATE PLANNING POLICY 2.6 STATE COASTAL PLANNING POLICY
- NATIONAL CONSTRUCTION CODES

1.7 USING THE GUIDELINES

The Design Guidelines utilise a performance-based structure throughout complemented by specific, measurable standards where appropriate for some elements. Performance-based design objectives provide a flexible and innovative approach to the delivery of high quality developments that meet the MBAC strategic objectives. The guidelines promote early engagement with the City of Albany and set out requirements for development proposals.

The guidelines are structured as follows:

Part 1 -Introduction Outlines the project vision and objectives, the structure and purpose of the design guidelines as well as the development assessment and approval process along with background information related to the site and surrounding context.

Part 2-4 - Design Guidelines provides more detailed information regarding the desired development outcomes including the neighbourhood character and design intent under the headings of Part 2 - 'Primary Controls', Part 3 - 'Siting the Development' and Part 4 - 'Designing the Building'. Each chapter of the Design Guidelines sets out provisions in the following manner to assist proponents in preparing their development applications:

OBJECTIVES

The Objectives outline the overall design intent or philosophy underpinning the best practice criteria and explain the desired outcome achieved by them.

PRIMARY CONTROLS

Where relevant, primary controls capture non-negotiable provisions from the Local Planning Scheme No. 1 (LPS) for Special Use Zone No. 25. The primary controls manage the form and scale of new development according to the context and intended future character of the area, while moderating impacts on neighbouring properties.

DESIGN GUIDANCE

Design Guidance outline some suggested means by which a particular Objective can be achieved either by providing specific criteria that define an acceptable outcome, or general guidance, as appropriate.

To encourage site and climate responsive design and innovation, applicants are provided with the flexibility to meet Objectives via alternative means:

- + The proposal will comply with the overall vision, intent and objectives of the Design Guidelines
- + Sufficient justification and particular circumstances may necessitate a variation to Design Guidance

The design review process outlined in Section 1.8 allows for flexibility of design response and evaluation as to whether an alternative solution is acceptable.

For further design guidance applicants should refer to Draft SPP 7.3 Draft Apartment Design Policy (www.planning.wa.gov.au/dop_pub_pdf/WAPC_Apartment_Design_Policy_DRAFT.pdf)

FIGURES AND IMAGES

The following figures and images have been included to support the text and/ or graphically represent indicative design responses to acceptable development criteria (subject to scheme and structure plan provisions).

- + General Plans
- + Precinct Plans
- + Indicative Sections and Massing Diagrams
- + Photographs and Illustrations

These also include specific information related to each precinct or development lot within the activity centre.

APPENDICES

The appendices includes the application requirements for Development Approval and checklists for information required at different stages in the planning process.

1.8 DEVELOPMENT APPLICATION PROCESS

The staged review, assessment and determination process for development approvals within MBAC is intended to ensure developments achieve high quality urban design and built form outcomes.

All development proposals within the MBAC will be submitted to a Local Design Review Panel for preliminary endorsement. The Local Design Review Panel will be made up of the Middleton Beach Estate Architect, appointed by the City in consultation with LandCorp, and the City of Albany. In considering any development applications, the City will have due regard for the provisions of the Local Planning Scheme No. 1 (LPS) for Special Use Zone No. 25, local planning policies, including the MBAC Design Guidelines and preliminary advice provided by the Local Design Review Panel.

All proposals for development within the MBAC Hotel/Mixed Use Precinct will be referred to the State Design Review Panel to ensure that proposals achieve the high standard of design quality warranted by this prominent location.

The following table outlines the development application process for the MBAC area.

PRE DEVELOPMENT APPLICATION

DEVELOPMENT APPLICATION

STEP 1: Design Discussion (non-mandatory, limited to one meeting)

- + Prior to lodgement for formal assessment, the developer prepares plans and information in accordance with Pre-Development Application checklist A5 (refer appendices to these quidelines)
- + The developer and consultant team meet with the Estate Architect and the City of Albany to discuss application of the design guidelines and review early schematic designs for the development.
- + For the Hotel/mixed use precinct only, this meeting will include representatives of the Office of Government Architect or the State Design Review Panel.

STEP 2: Design Compliance Review (mandatory)

- + The developer submits to the Middleton Beach Estate Architect:
 - Application for Design Guidelines Endorsement Form including completed checklist.
 - Two (2) full hard copy sets of all appropriate drawings as outlined in the Form.
- + The Estate Architect and the City of Albany assess the submission against the Development Objectives (as per checklist A7), highlighting any departures. Once reviewed, one full set of plans is returned to the applicant.

STEP 3: Design Review Panel *(DRP): (Mandatory, attendance limited to 2 applicant representatives)

- + The developer and representatives present the proposal to the Design Review Panel.
- + The Panel is to assess the proposal against the Design Principles outlined in Section 1.5. The number of design review meetings will be determined upon the development meeting these principles in line with Objectives outlined in Part 2 to Part 4.
- + For the Hotel/mixed use precinct only, the Design Review Panel will be the State Design Review Panel
- + The Estate Architect and City of Albany present their assessment of the proposal to the DRP, highlighting any departures from the Development Objectives. Each attend the full review, facilitating collaborative negotiation of outcomes.
- + The Design Review Panel prepares a report which will be given due regard in the DA assessment by the City of Albany.

STEP 4: Development Application (DA)

- + The developer prepares plans and information in accordance with Development Application checklist A6 (refer appendices to these guidelines)
- + The developer submits plans and checklist as required to the City of Albany for referral for Development Approval or referral to the Southern Joint Development Assessment Panel (SJDAP) for approval.
- + The City of Albany will only process the application once Step 2 and Step 3 have been carried out, with the Design Compliance Review and the Design Review Panel report included in the DA package.
- + The City of Albany refers the DA to relevant agencies as necessary.
- + The City of Albany assesses and determines the application having regard for advice received from the Middleton Beach Estate Architect, any referral agencies and the Design Review Panel.

- Design Review Panel (DRP) means a panel as appointed by the City of Albany in consultation with LandCorp.
- Should the State Design Review Panel (SDRP) not be established at the time of application, the Western Australian Office of Government Architect will review in lieu.





PART 2

CONTENTS

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2.2	MIXED USE PRECINCT	2
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2.0
PRIMARY CONTROLS

2.0 Primary Controls

The primary controls provide a framework for form and scale of development in each precinct.

MIDDLETON BEACH PRECINCTS

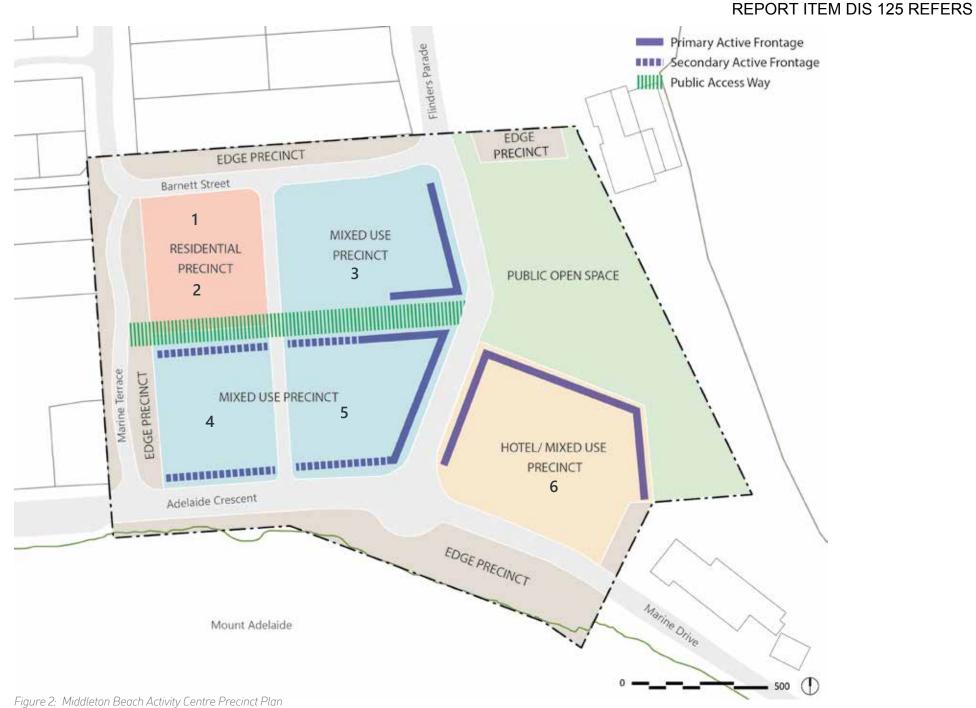
The MBAC Structure Plan defined four precincts based on character, activity and land use. The four precincts comprise:

- 1. Hotel/Mixed Use;
- 2. Mixed Use;
- 3. Residential; and
- 4. Edge (portions of road reserve and public realm refer to the MBAC Structure Plan and Local Planning Scheme No. 1 provisions for Special Use Zone No. 25 for guidance on how this precinct is to be developed)

The Primary Controls Table for each precinct outline Scheme provisions for Special Use Zone No. 25 specific to:

- + Land use permissibility
- + Building heights
- + Building setbacks

Building envelopes establish the maximum extent of development in a precinct-notionally the container within which a development can occur. They provide an understanding of the future urban form and scale but do not equate to the building extent. Typically, a building could occupy about 75% of the envelope when account is taken of architectural articulation, natural daylight and ventilation and the creation of a well scaled and interesting urban environment.



2.1 HOTEL/MIXED USE PRECINCT

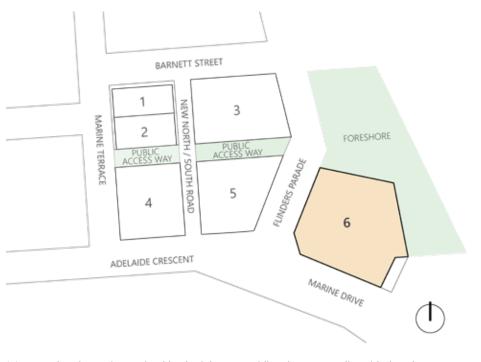
PRIMARY CONTROLS TABLE

HOTEL/MIXED USE PRECINCT LOT 6				
	"P" USES	'D" USES	"A" USES	
PERMITTED LAND USES	+ Hotel up to 5 storeys [21.5 metres]	 + Car Park + Holiday Accommodation + Market + Multiple Dwelling (1) (2) up to 5 storeys [21.5 metres] + Nightclub + Public Utility + Restaurant 	 Exhibition Centre Hotel above 5 storeys [21.5 metres] Multiple Dwelling (1) (2) above 5 storeys [21.5 metres] Recreation-Private Shop Small Bar Tavern 	

BUILDING HEIGHT		
Refer Figure 2 Structure Plan	+ 1-3 Storey (14.5m) maximum on Primary Active Frontages and abutting Public Open Space	
	+ 5 (21.5m) Storey elsewhere	
	+ 12 Storey (46m) maximum at council discretion subject to compliance with Condition 14 of the Scheme provisions for SU25	

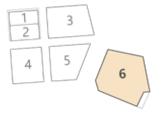
SETBACKS		
Marine Drive	Generally nil	
Flinders Parade	Generally nil	
Public Open Space: Foreshore	Generally nil	
Side setback east	Generally nil	

Source: Provisions from the Local Planning Scheme No. 1 (LPS) for Special Use Zone No. 25



- 'P' Means that the use is permitted by the Scheme providing the use complies with the relevant development standards and the requirements of the Scheme.
- 'D' Means that the use is not permitted unless the Local Government has exercised its discretion by granting planning approval.
- A' Means that the use is not permitted unless the Local Government has exercised its discretion by granting planning approval after giving special notice in accordance with clause 9.4 of the Scheme.
- (1) Means the use is prohibited where it fronts the street at pedestrian level.
- (2) Means that the use is prohibited if prior or concurrent approval and development of a hotel has not occurred.
- (3) Means that the use is prohibited where it fronts the street at pedestrian level within the 'Primary Active Frontage' area as depicted on 'Figure 2: Middleton Beach Activity Centre Precinct Plan'.

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2.1.1 BUILDING HEIGHT

OBJECTIVES

- + Step back building height from the foreshore and adjacent residential development located to the north and west of MBAC.
- + Accommodate additional height near Mt Adelaide, preserving key views and vistas and mitigating any overshadowing impacts.
- + Facilitate adequate daylight and solar access to apartments, common open space, adjoining properties and the public domain.
- + Promote articulated roof design and roof top communal open spaces, where appropriate.

PRIMARY CONTROLS

- + Building heights shall be in accordance with the Primary Controls Table.
- + Development is required to adhere to a 3 storey height restriction along Primary Active Frontages abutting Public Open Space, stepping back above 3 storeys to limit overshadowing of the public realm while optimising access to sun, breeze, views and privacy.
- + Development of a hotel and/or holiday accommodation and/or multiple dwellings above 5 storeys (21.5 metres) will be considered to a maximum of 12 storeys (46 metres) if the design of the proposed development meets the following Key Principles outlined within the Scheme provisions for SU25:
- Demonstrate excellent design outcomes
- Be informed by a Visual Impact Assessment consistent with the guidelines set out in the WAPC's Visual Landscape Planning manual.
- Contribute positively to the public realm;
- Provide a landmark element on the axis of Adelaide Crescent and Flinders Parade;
- Present no adverse impacts on the locality by overshadowing;
- Respond to the site and its context and step built form away from the beach with additional height located towards Mt Adelaide;

- Effectively mitigate bulk and scale of the proposed development; and
- Achieve the criteria in Condition (1) of the Scheme provisions for SU25.

DESIGN GUIDANCE

- + Development should limit obstruction of views for surrounding residential, with additional height located on the southern portion of the lot towards Mount Adelaide
- + A minimum floor to floor height of 4.5m should be provided for ground floors to promote adaptability of use (see Section 4.3, Ceiling Heights).
- + Roof projections should be accommodated within the maximum permitted height.
- + Subterranean car parking structures should protrude a maximum 1.5m above NGL. (Refer to Appendix D of the MBAC Structure Plan)
- + Where beneficial, provide roof top communal outdoor spaces that are attractive, useable and safe.

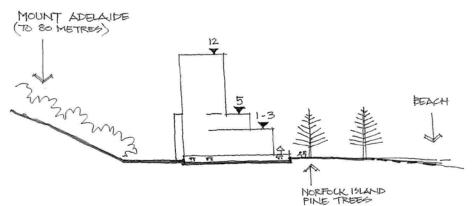
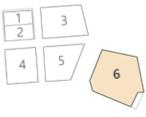


Figure 3: Indicative building height responding to landscape and landform - Hotel / Mixed Use Precinct - Lot 6



2.1.2 BUILDING SETBACKS

OBJECTIVES

- + Provide a strong, ordered edge framing streets and public spaces.
- + Influence and improve micro-climate and provide shelter.
- + Create a threshold by providing a clear transition between the public and private realms.
- + Create high quality entries to buildings.

PRIMARY CONTROLS

- + Building setbacks shall be in accordance with the Primary Controls Table.
- + A nil setback to Flinders Parade is required to provide an active frontage and facilitate a high street environment, increasing vibrancy and alfresco opportunities along Flinders Parade and connectivity with the public open space and foreshore.
- + All proposals within the Hotel/Mixed Use Precinct are required to be referred to the State Design Review Panel.

DESIGN GUIDANCE

- + Nil setbacks should be articulated to add interest to the public realm.
- + A nil setback to the foreshore should be articulated with minor variations to provide for alfresco and promote activation, connectivity and views to the adjacent public realm.
- + Variations to ground and first floor setbacks are encouraged for building articulation, alfresco dining and other features that add amenity and interest to the development.
- + A street edge should be provided which establishes the human scale of the street in relation to the bulk of the building above. This can include stepping back above 2 or 3 storeys.

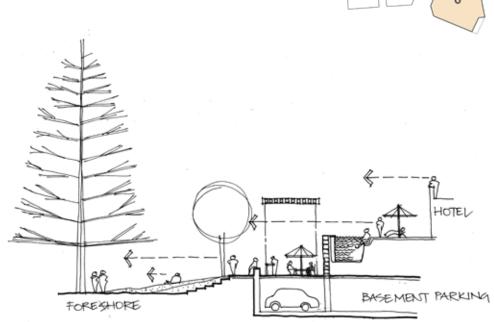


Figure 4: Indicative foreshore interface setback - Hotel / Mixed Use Precinct - Lot 6

2.2 MIXED USE PRECINCT

PRIMARY CONTROLS TABLE

MIXED USE PRECINCT LOT 3, 4, 5				
	"P" USES	'D" USES	"A" USES	
PERMITTED LAND USES	+ Holiday Accommodation + Multiple Dwelling (3)	+ Car Park + Consulting Rooms + Convenience Store + Hotel + Market + Office + Public Utility + Restaurant + Shop + Single Attached Dwelling (3)	 + Exhibition Centre + Recreation-Private + Small Bar + Tavern 	

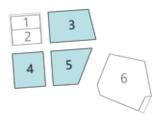
BUILDING HEIGHT		
Refer Figure 2 Structure Plan	+ 2 storey (11m) minimum / 3 storey (14.5m) maximum between Barnett Street and PAW.	
	+ 2 storey (11m) minimum / 4 storey (18m) maximum fronting the southern extent of PAW.	
	+ 2 storey (11m) minimum / 5 storey (21.5m) maximum south of PAW, fronting Adelaide Crescent or Flinders Parade	

	SETBACKS
Barnett Street	Generally nil
Flinders Parade	Generally nil
Adelaide Crescent	Generally nil
New North-South Road	Generally nil
Public Access Way (PAW)	Generally nil

Source: Provisions from the Local Planning Scheme No. 1 (LPS) for Special Use Zone No. 25



- 'P' Means that the use is permitted by the Scheme providing the use complies with the relevant development standards and the requirements of the Scheme.
- "D' Means that the use is not permitted unless the Local Government has exercised its discretion by granting planning approval.
- 'A' Means that the use is not permitted unless the Local Government has exercised its discretion by granting planning approval after giving special notice in accordance with clause 9.4 of the Scheme.
- (3) Means that the use is prohibited where it fronts the street at pedestrian level within the 'Primary Active Frontage' area as depicted on 'Figure 2: Middleton Beach Activity Centre Precinct Plan'.



2.2.1 BUILDING HEIGHT

OBJECTIVES

- + Step back building height from the beach and adjacent residential development located to the north and west of MBAC.
- + Accommodate additional height near Mt Adelaide, preserving key views and vistas and mitigating any potential overshadowing impacts.
- + Facilitate adequate daylight and solar access to dwellings and common open space, adjoining properties and the public domain.
- + Promote articulated roof design and roof top communal open spaces, where appropriate.

PRIMARY CONTROL

+ Building heights shall be in accordance with the Primary Controls Table.

DESIGN GUIDANCE

- + Building heights should respond to the adjacent public realm, Mount Adelaide and integrate with future development within the Mixed Use precinct.
- + A minimum floor to floor height of 4.5m at ground level should be provided to allow for adaptable building design and flexibility of use (see Section 4.3 Ceiling Heights).
- + Roof projections should be accommodated within the maximum permitted height.
- + Where beneficial, provide roof top communal outdoor spaces that are attractive, useable and safe.

2.2.2 BUILDING SETBACKS

OBJECTIVES

- + Provide a strong, ordered edge framing streets and public spaces.
- + Influence and improve micro-climate and provide shelter.
- + Create a threshold by providing a clear transition between the public and private realms.
- + Create high quality entries to lobbies, foyers or dwellings.

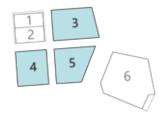
PRIMARY CONTROLS

- + Building setbacks shall be in accordance with the Primary Controls Table.
- + A nil setback to Flinders Parade is required to promote an active frontage and facilitate the development of a high street environment, increasing vibrancy and alfresco opportunities along Flinders Parade and connectivity with the public open space and foreshore.

DESIGN GUIDANCE

- + Nil setbacks should be articulated to add interest to the public realm.
- + Nil setbacks to Marine Terrace and Barnett Street are encouraged to promote connection to adjacent residential areas and to promote passive surveillance.
- + Minor variations to ground floor setbacks are encouraged for building articulation, alfresco dining and other features that add amenity and interest to the street.
- + A street edge should be provided which establishes the pedestrian scale of the street in relation to the bulk of the building above. This can include stepping back above 2 or 3 storeys.

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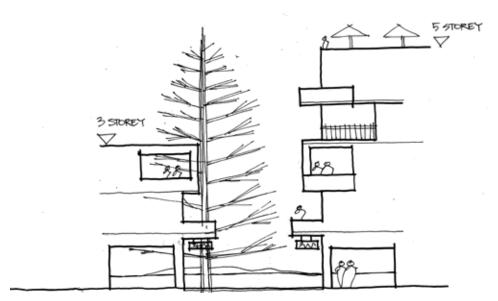


Figure 5: Indicative Public Access Way interface - Mixed Use Precinct - Lot 3 and 5

2.3 RESIDENTIAL PRECINCT

PRIMARY CONTROLS TABLE

RESIDENTIAL PRECINCT LOT 1 & 2			
PERMITTED LAND USES	"P" USES	'D" USES	
	+ Multiple Dwellings	+ Home Office	
	+ Single Attached Dwelling	+ Public Utility	

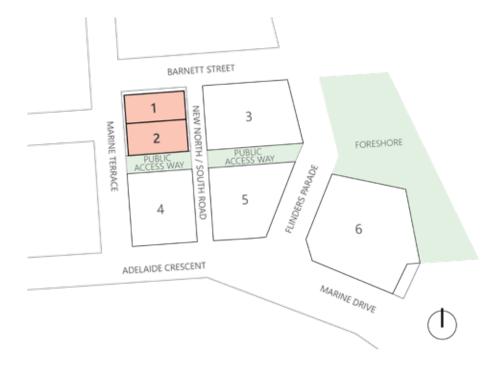
BUILDING HEIGHT		
Refer Figure 2 Structure Plan	2 storey (10.0m) minimum / 3 storey (13.5m) maximum between Barnett Street and PAW	

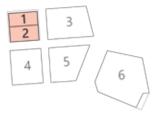
SETBACKS		
Marine Terrace	Generally nil	
Barnett Street	Generally nil	
Public Access Way (PAW)	Generally nil	
New North-South Road	Generally nil	

Source: Provisions from the Local Planning Scheme No. 1 (LPS) for Special Use Zone No. 25

'P' Means that the use is permitted by the Scheme providing the use complies with the relevant development standards and the requirements of the Scheme.

'D' Means that the use is not permitted unless the Local Government has exercised its discretion by granting planning approval.





2.3.1 BUILDING HEIGHT

OBJECTIVES

- + Facilitate adequate daylight and solar access to dwellings and common open space, adjoining properties and the public domain.
- + Promote articulated roof design and roof top communal open spaces, where appropriate.

PRIMARY CONTROL

+ Building heights should be in accordance with the Primary Controls Table.

DESIGN GUIDANCE

- + Roof projections should be accommodated within the maximum permitted height.
- + Where beneficial, provide roof top communal outdoor spaces that are attractive, useable and safe.

2.3.2 BUILDING SETBACKS

OBJECTIVES

- + Provide a strong ordered edge framing streets and public spaces.
- + Influence and improve micro-climate and provide shelter.
- + Create a threshold by providing a clear transition between the public and private realms.
- + Create high quality entries to lobbies, foyers or dwellings.

PRIMARY CONTROL

+ Building setbacks should be in accordance with the Primary Controls Table.

DESIGN GUIDANCE

- + Nil setbacks to Barnett Street and the pedestrian access way (PAW) are encouraged promote connection to adjacent residential areas and enable passive surveillance.
- + A nil setbacks to Marine Terrace is encouraged to promote connection to adjacent residential areas and enable passive surveillance.





PART 3

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3.0
SITING THE BUILDING
BUILDING

3.0 Siting the Building

DESIRED DEVELOPMENT OUTCOMES

The Middleton Beach Activity Centre offers an exciting opportunity to develop in a manner sensitive to the locale and micro-climate while establishing a contemporary and richly textured development character.

To create a high quality mixed-use development that responds and contributes positively to its natural and built environment, the siting of the building requires consideration of a range of factors, including proposals for adjacent sites and the wider activity centre area. This approach will enable a coherent and integrated development with high quality buildings and open spaces, with a consistent character and distinctive identity that is Middleton. To achieve this, developers should have a detailed understanding of the existing site conditions and wider area.

This section provides guidance on siting the building and configuration of development at the site scale. Objectives and Design Guidance outline how to relate to the immediate context, consider the interface to neighbours and the public domain, achieve quality open spaces and to enhance the amenity for residents and the public.

3.1 RESPONSE TO CONTEXT

OBJECTIVES

- + Respond to the coastal and natural aspects of Middleton Beach as a highly valued community and tourist place.
- + Ensure access and enjoyment of the foreshore for all users recognizing the diverse needs and activities of all ages and cultures.
- + Respond to the existing built form, interpreting rather than replicating existing features.
- + Facilitate authentic redevelopment that reflects and interprets local stories, including Aboriginal and European culture and history.
- + Develop Flinders Parade as the 'Beach Strip'- comprising restaurants, cafés, tourist accommodation and residential dwellings.
- + Develop Adelaide Crescent as a mixed- use street with occasional small cafés and other local facilities.

PRIMARY CONTROL

+ A written and illustrated site analysis report shall be provided to demonstrate how the proposal will integrate into the local context and respond to the development objectives in this section.

- + Development should make a positive contribution to the form and character of streets and outdoor spaces by integrating:
- within and between precincts of the MBAC
- with adjoining areas in Middleton Beach
- between the MBAC and the Foreshore and Mt Adelaide
- with other businesses and services such as the Three Anchors and Rats Bar
- + Buildings should preserve views and vistas to the foreshore and Mount Adelaide to assist in the creation of a memorable urban place.
- + Refer to *Draft SPP 7.3 Apartment Design, Section 3.1 Site analysis and design response* for further guidance.







3.2 ORIENTATION

OBJECTIVES

- + Respond to the streetscape and foreshore as a legible urban environment while optimising solar access within the development.
- + Preserve clear sight lines and key views to landmarks, the foreshore, other public places and optimise views and outlook from within buildings.
- + Minimise overshadowing of neighbouring properties and the public domain through building orientation.
- + Respond to the micro-climate of Middleton Beach, with particular attention to winter solar access and protection from strong and cool easterly winds in the design of buildings and open spaces to optimize year-round enjoyment of public and private spaces.

DESIGN GUIDANCE

- + Buildings should be orientated to respond to the streetscape and foreshore while optimising access to sun and natural light in indoor and outdoor living spaces.
- + Development should preserve sight lines to landmarks and key views through the positioning, orientation and massing of buildings and landscape elements.
- + Buildings should respond to prevailing easterly winds which bring cold breezes off the sea. While this offers natural cooling it renders the need for wind protection for outdoor areas.
- + Development application for buildings that are 3 storeys or more should include shadow and wind analysis diagrams.
- + Buildings should be designed to minimise overshadowing in the public realm.
- + Refer to Draft SPP 7.3 Apartment Design, Section 3.2 orientation for further guidance.





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3.3 PUBLIC DOMAIN INTERFACE

OBJECTIVES

- + Achieve a distinct, locally recognisable cultural and environmental experience through the integrated design of building façades and adjacent public spaces.
- + Provide a well-designed transition between the private and public domain with clear way- finding, and without compromising access.
- + Promote safety and security and provide casual surveillance between buildings and the public domain.
- + Provide for pedestrian comfort in different weather conditions.
- + Minimise conflict between permanent and short stay residential, tourism and mixed uses and in particular night time hospitality and entertainment.
- + Reduce impact of services, plant and bin collection areas on the public domain.

LANDMARK LOCATIONS

- + Encourage a sense of place and identity and increase the legibility of place.
- + Emphasise naturally significant locations such as major street corners or important vistas.

ACTIVE FRONTAGES

- + Integrate and activate the foreshore area.
- + Promote development of an activated high street along Flinders Parade.
- + Provide a connection to existing commercial uses to the west of Marine Terrace.
- + Create an interesting landscaped living street along the pedestrian access way.







PRIMARY CONTROLS

- + Development shall provide primary and secondary active frontages and activity nodes in locations shown on "Figure 2: Middleton Beach Activity Centre Precinct Plan" and in accordance with the City of Albany LPS No. 1 provisions for Special Use Zone No. 25.
- + Residential uses at the pedestrian level in areas delineated as 'Primary Active Frontage' are prohibited as per the Scheme provisions for Special Use Zone No. 25.

DESIGN GUIDANCE

- + Development should be designed to engage with and activate the public domain particularly at ground level and to permit sight lines between indoor and outdoor spaces.
- + On primary and secondary active frontage the difference in level between the finished ground floor level and immediately adjacent footpath should be a maximum of 0.9 metres above ground level.
- + Development should provide a minimum of one major opening offering outlook over all laneways and public access ways.
- + Pedestrian, bike and vehicle access and parking should be integrated with the design of the development thereby reducing conflict between users and providing universal access.
- + Pedestrian access ways should provide adequate lighting and natural surveillance to meet CPTED safety guidelines.
- + Development should minimises wind impacts in the public domain.
- + All services, plant and bin storage areas should be screened from public view.
- + Refer to *Draft SPP 7.3 Apartment Design, Section 3.7.1, Figure 3.7a* for illustrations of various public domain interface scenarios.

LANDMARK LOCATIONS

- + A landmark element should be provided on the axis of Adelaide Crescent and Flinders Parade.
- + Development should include prominent architectural form to provide a reference point in the built form and landscape.
- + Variations to setback and height requirements should be considered in order to create prominent feature elements.



ACTIVE FRONTAGES

- + Areas marked as 'Primary and Secondary Active Frontage' on Figure 2 should encourage a range of active uses at pedestrian level.
- + Areas delineated as 'Primary Active Frontage' or 'Secondary Active Frontage' should demonstrate measures to build adaptability into the development at ground floor level.
- + Upper floors on active frontages should contribute to the creation of an active interface through incorporation of balconies and habitable room windows.
- + Primary internal living spaces, verandahs and balconies of dwellings on active frontages should be oriented to the street.

ALFRESCO AREAS

MIDDLETON BEACH ACTIVITY CENTRE

- + Alfresco should be located in designated areas or if no areas are designated, to facilitate an unobstructed path of travel for pedestrians.
- + Infrastructure such as seating should be removed from the public domain outside of business operating hours.
- + All screens and blinds within permitted alfresco areas must be approved by the City of Albany.

Note: Applicants should liaise with the City of Albany regarding separate alfresco approvals.







AWNINGS OVER FOOTPATHS

- + Where mixed use, commercial or retail development abuts an active street frontage, weather protection should be provided over footpaths.
- + Awnings should be provided on all 'Primary Active Frontage' or 'Secondary Active Frontage' as indicated on Figure 2.
- + Awnings over footpaths should be a minimum depth of 2.7 metres, setback minimum 0.5 metres from kerb line and a minimum of 2.7 metres and maximum 3.5 metres above the adjacent footpath level.
- + Awnings should be built over parking bays or create obstruction or hazard to pedestrians.







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3.4 MIXED USE

OBJECTIVES

- + Provide mixed use development in appropriate locations with active street frontages.
- + Minimise conflict between different land uses, in particular residential and night time hospitality and entertainment.
- + Provide a range of tenancy sizes and configurations to encourage local businesses and including tenancies appropriate for small start- up ventures.
- + Provide the opportunity for a range of mixed uses that contributes to the activation and vitality of the precinct.

- + Any commercial space should have a minimum depth of 10 metres at ground floor level to ensure functionality.
- + The design must consider the compatibility of uses including hours of operation, different types of servicing (i.e. car parking, rubbish collection, etc.) and different impacts that may need to be mitigated such as noise and ventilation.
- + Proposed uses should be based on a sound understanding of local demand for activities, services and facilities to support the needs of the development's occupants and nearby residents.
- + Ground levels fronting primary active frontages should be reserved for commercial, hospitality and retail uses.
- + Upper levels of mixed use developments should be reserved for office and residential uses.
- + Separate entrances for commercial and residential uses should be clearly defined.
- + Noise attenuation should be tailored to the types of uses, intensity of each use and proximity to sensitive uses.
- + Refer to *Draft SPP 7.3 Apartment Design, Section 4.18 Mixed use* for further guidance.







3.5 LANDSCAPE DESIGN

OBJECTIVES

- + Capture and enhance the sense of place and landscape character of Middleton Beach in a viable and sustainable way.
- + Respect view corridors through the development to key landmarks and natural features.
- + Reduce storm water run-off and assist in reducing the urban heat island effect.
- + Improve and soften the transition between development and the foreshore including green linkages to the foreshore.
- + Consider Albany's local climate and select endemic and established exotic tree species.
- + Mitigate the effects of cold and strong winds.
- + Contribute to the quality and amenity of communal and public open space
- + Provide for resident and visitor amenity and recreation.



- + Landscape design should be consistent with the Foreshore Landscape Management Plan and Landscape Master Plan for Middleton Beach.
- + All development applications should include a landscape plan prepared in accordance with the Water Corporation's Waterwise criteria for landscaping, such as use of native and water-wise plants and irrigation and rain water management.
- + Landscape design should incorporate CPTED principles.
- + One shade tree should be provided for every four uncovered parking bays.
- + Permeable pavements and other sustainability techniques should be used to increase the self-sufficiency of landscaping.
- + Hard stand areas should be designed to minimise heat retention and reradiation.
- + Soft landscape should be located to maximise resident and/or public amenity.
- + Species selection and planting themes should be responsive to local conditions, and relate to the character, scale and proportion of the streetscape and built form.
- + Planting areas should be designed for full coverage to avoid weed infestation.
- + Appropriate soil profiles, technologies and maintenance practices should be used to ensure plant growth is optimised.
- + Refer to *Draft SPP 7.3 Apartment Design, Section 4.14 Landscape Design* for further guidance.

3.6 COMMUNAL OPEN SPACE

OBJECTIVES

- + Enhance residential and visitor amenity, and provide opportunities for soft landscape through the provision of communal open space.
- + Design safe, attractive and inviting communal open space that allows for a range of activities and responds to site conditions.

- + Communal open space should be provided as follows:
 - Up to 10 dwellings no requirement
 - 11 to 20 dwellings 10% of gross site area
 - 21 to 30 dwellings 15% of gross site area
 - 31+ dwellings 20% of gross site area
- + Developments should achieve a minimum of 50% direct sunlight to the principal usable part of the primary communal open space for a minimum of two hours between 9am and 3pm on 21 June (mid-winter).
- + The primary communal open space should have a minimum dimension of 5.0 metres.
- + Refer to *Draft SPP 7.3 Apartment Design, Section 3.5 Communal and Public Open Space* for further guidance.







3.7 VISUAL PRIVACY

OBJECTIVES

- + Balance privacy with outlook and views from habitable rooms and private open space.
- + Achieve reasonable levels of external and internal visual privacy by providing adequate building separation distances shared equitably between neighbouring sites.
- + Increase privacy without compromising access to light and air.

DESIGN GUIDANCE

+ Separation between windows and balconies should provide for visual privacy, achieving the minimum required separation distances to the side and rear boundaries as follows:

VIEW CONE FROM	DISTANCE
Non-habitable space	3m
Bedroom, study or open access walkway	4.5m
Habitable space or balcony	6m

- + Balconies should be unscreened for at least 25% of their perimeter (including edges abutting a building).
- + Refer to *Draft* SPP7.3 Apartment Design, Section 3.6.1, Figure 3.6a and 3.6e for privacy under different conditions.







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3.8 PEDESTRIAN ACCESS AND ENTRIES

OBJECTIVES

- + Prioritise pedestrian comfort and safety in an integrated movement network.
- + Provide building entries and pathways that connect to and address the public domain and are easy to identify.

- + Pedestrian access from the street and from any car park areas should be clear, direct and safe.
- + All pedestrian entrances should enable passive surveillance from within the development and should be well lit and covered to provide weather protection.
- + Pedestrian entries, external foyers and ground floor setback areas should complement the adjacent public domain in materials and colours.
- + Pedestrian entrances should be separate from vehicle access.
- + Ramps should sit wholly or partially within the building to reduce their visual impact and assist in achieving a strong built edge to the street boundary.
- + Refer to *Draft SPP 7.3 Apartment Design, Section 3.8 Pedestrian access and entries* for further guidance.





3.9 VEHICLE ACCESS

OBJECTIVE

+ Provide vehicle access points that are designed and located to minimise streetscape impacts and avoid conflicts between pedestrians and vehicles.

DESIGN GUIDANCE

- + Crossovers and vehicle access ways should be a maximum of 4.0 metres wide unless traffic management and safety considerations for multiple/mixed use developments demonstrate wider access is required.
- + Car parking areas should be accessed from a laneway or secondary street where available.
- + Basement car parking should be integrated into the built form and screened from view, such that the car parking area is not directly visible from the street or other public spaces.
- + Crossovers and garages should not visually dominate the public realm.
- + Refer to *Draft SPP 7.3 Apartment Design, Section 3.9 Vehicle access* for further guidance.





3.10 CAR AND BICYCLE PARKING

OBJECTIVES

- + Provide parking and facilities for all modes of transport.
- + Ensure safety and security for car and bicycle parking users is optimised.
- + Minimise visual and environmental impacts of car parking.
- + Reduce car use by prioritising the use of alternate transport modes.

PRIMARY CONTROLS

MIDDLETON BEACH ACTIVITY CENTRE

+ Development is required to provide car and bicycle parking in accordance with the Scheme provisions for Special Use Zone No. 25 as follows:

PRECINCT	CAR PARKING	BICYCLE PARKING
Hotel/Mixed Use	+ Hotel 1 bay per 2 employees + 1 per bedroom + 1 per 4m2 in other public areas.	
	+ Retail – 1 bay per 40m2 NLA.	
	+ No visitor car parking requirement for permanent residential developments.	+ 1 bicycle parking
Mixed Use	+ Single attached dwelling - resident parking as determined by Council.	space per residential dwelling and 1 bicycle
	+ No visitor car parking requirement for permanent residential developments.	parking space per 10 dwellings for
	+ Retail – 1 bay per 40m2 NLA.	residential visitors.
Residential	+ Single attached dwelling - resident parking as determined by Council.	
	+ No visitor car parking requirement for permanent residential developments.	

Source: City of Albany Local Planning Scheme No. 1 (LPS) for Special Use Zone No. 25

- + Basement car parking should be integrated into the built form and screened from view, such that the car parking area is not directly visible from the street or other public spaces.
- + Car parking areas should be accessed from a laneway or secondary street where available.
- + Secure undercover bicycle parking spaces for residents should be provided.
- + Developments exceeding 20 dwellings should provide motorcycle/scooter parking at a rate of one motorcycle/scooter parking bay for every five car bays. For the purpose of calculating minimum parking rates, five motorcycle/scooter parking bays is equivalent to one car parking bay.
- + For commercial and retail development with floor space greater than 200m², one locker per bicycle storage space and one shower for every ten bicycle storage spaces should be provided.
- + Refer to *Draft SPP 7.3 Apartment Design, Section 3.1 Car and Bicycle Parking* for further guidance.









PART 4

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4.0

DESIGNING THE BUILDING

4.0 Designing the building

DESIRED BUILT FORM OUTCOMES

The renewal of the Middleton Beach area presents a unique opportunity to create a high quality urban environment and community destination. Collectively the built form is envisioned to be of exemplary contemporary architectural quality, sustainable and responsive to the context and climate of Middleton Beach.

Building design should integrate details and employ materials and finishes appropriate to this iconic West Australian coastal location. In response to influential site features, height limits should gradually increase closer to Mount Adelaide and step back from the beach and adjacent residential development.

Consideration should be given to mitigation of prevailing winds, especially on balconies and within private open spaces to increase usability throughout the seasons.

Overall development objectives are:

- + To ensure future development responds to the desired scale and character of the street and local area with appropriate articulation at key locations.
- + To allow for each precinct and building to have adequate access to daylight and natural ventilation as well as visual and acoustic privacy.
- + To ensure indoor and outdoor living areas have adequate access to sun during winter, effective shading in summer and protection from strong winds.
- + To provide high performance buildings that minimise energy use, conserve water, reduce waste and maximise comfort for occupants.

4.1 SOLAR AND DAYLIGHT ACCESS

OBJECTIVES

- + Optimise the number of dwellings receiving sunlight to habitable rooms, primary window and private open space.
- + Optimise daylight access and solar gain for habitable rooms.
- + Incorporate shading and glare control, particularly for warmer months.
- + Optimise the number of dwellings that have outdoor areas or balconies with a northerly aspect.

- + Living rooms and private open spaces of the majority of dwellings in a building should receive a minimum of two hours of direct sunlight between 9am and 3pm at mid- winter.
- + Every habitable room should have a window in an external wall with a total minimum glass area of not less than 10% of the floor area of the room. Daylight shall not be borrowed from other rooms.
- + Utilise solar access and design to minimise the need for additional cooling and heating.
- + Refer to *Draft SPP7.3 Apartment Design, Section 4.1 Solar and Daylight Access* for further guidance.







4.2 NATURAL VENTILATION

OBJECTIVE

+ Maximise the number of dwellings with natural ventilation to create a comfortable indoor environment for residents.

DESIGN GUIDANCE

- + Residential dwellings should be designed to optimise cross ventilation by providing direct breeze paths for cooling and air circulation.
- + Buildings should be designed to address the cool and strong south easterly breezes in summer.
- + At least 40% of apartments should be naturally cross ventilated in the first 5 storeys of the building. Apartments at 5 storeys or greater are deemed to be cross-ventilated only if any enclosure of the balconies at these levels allows adequate natural ventilation and cannot be fully enclosed.
- + Overall depths of cross-over or dual aspect apartments should not exceed 18m measured glass line to glass line.

DUAL ASPECT APARTMENT DEPTH	CROSS-OVER & CROSS-THROUGH VENTILATION
Up to 15m	Optimum
15-18m	Less effective
Over 18m	Does not meet criteria

- + Single-aspect apartments to be considered as naturally cross ventilated should meet the following:
 - Ventilation openings face within 45 degrees of the prevailing cooling wind direction.
 - Ventilation openings are equivalent to 7% of the floor area of the room; and
 - Room depth is not more than 3 x ceiling height (8m for a 2.7m high ceiling)

SINGLE ASPECT APARTMENT DEPTH	CROSS-OVER & CROSS-THROUGH VENTILATION
Up to 5.5m	Optimum
5.5-8m	Less effective
Over 8m	Does not meet criteria

+ Refer to *Draft SPP 7.3 Apartment Design, Section 4.2 Natural Ventilation and Figure 4.2 a-c demonstrating design response to prevailing winds* for further quidance.





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4.3 CEILING HEIGHTS

OBJECTIVES

- + Provide for well-proportioned spaces and facilitate natural ventilation and daylight access.
- + Allow for the safe use of ceiling fans for cooling.

- + Ceiling heights, measured from finished floor level to finished ceiling level, should be:
 - Generally Habitable rooms 2.7m, Non-habitable rooms 2.4m
 - For two storey dwellings 2.7m for main living area floor and 2.4m for second floor
 - Loft/attic spaces Refer to NCC requirements. Portion of room with ceiling height more than 1.5m can be included in minimum floor area calculations.
- + For mixed use developments a minimum of 4.5m floor to floor height should be provided at ground floor to promote adaptability of use.
- + Refer to *Draft SPP7.3 Apartment Design, Section 4.3.1, Figure 4.3a-3c illustrating ceiling heights* for further guidance.



4.4 DWELLING SIZE AND LAYOUT

OBJECTIVES

- + Provide a room layout within a dwelling that is functional, well-organised and provides a high standard of amenity.
- + Provide appropriately proportioned rooms and layouts to support the environmental performance of the dwelling.

DESIGN GUIDANCE

+ Apartments should meet the minimum internal areas in the following table:

DWELLING TYPE	MINIMUM INTERNAL AREAS
Studio apartment	37m ²
1 bedroom apartment	47m ²
2 bedroom apartments	67m²
3 bedroom apartments	90m²

Notes:

The minimum internal areas include only one bathroom. Additional bathrooms increase the minimum internal area by 5m2 each. A fourth bedroom and further additional bedrooms increase the minimum internal area by 12m² each.

- + Habitable room depths should not exceed 3x the ceiling height.
- + Where the living, dining and kitchen are combined the maximum habitable room depth is 8m as measured from window glass line.

Refer to Draft SPP7.3 Apartment Design, Section 4.4, Figure 4.4a-4c indicative apartment layout configurations for further guidance.







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4.5 DWELLING MIX

OBJECTIVES

- + Provide a range and variety of dwelling sizes and price points to cater for a diverse range of household types and income levels.
- + Encourage adaptability and flexibility in the use of buildings over time.

DESIGN GUIDANCE

- + Residential development should provide a range and mix of dwelling sizes and types to achieve diversity in any one precinct and across the Activity Centre.
- + An appropriate mix of dwelling types should be provided, taking into consideration current market demands and projected future demographic trends.
- + Consider flexible dwelling configurations to support a diverse range of household types and different stages of life including single person households, families, and group households.
- + Larger dwelling types should consider ground and/or roof level locations to integrate larger terraces, and on corners where more building frontage is available.
- + Consider the provision of a flexible space that can be used as a home office.

Refer to *Draft SPP7.3 Apartment Design, Section 4.10 Apartment mix* for further guidance.

4.6 GROUND FLOOR DWELLINGS

OBJECTIVES

- + Enhance street frontage activity and surveillance through location and design of ground level dwellings.
- + Deliver amenity and safety for residents in ground floor dwellings.

DESIGN GUIDANCE

+ Refer to *Draft SPP7.3 Apartment Design, Section 4.11 Ground Floor Apartments* for further guidance.





4.7 PRIVATE OPEN SPACE AND BALCONIES

OBJECTIVES

- + Provide appropriately-sized private open space and balconies to enhance residential amenity.
- + Locate and orientate primary private open spaces and balconies to enhance liveability for residents.
- + Ensure private open space and balcony design is integrated into and contributes to the overall architectural form and detail of the building.

DESIGN GUIDANCE

+ All dwellings should have primary balconies meeting the standards of following table:

DWELLING TYPE	MINIMUM AREA	MINIMUM DEPTH
Studio	$8m^2$	2.0m
1 bedroom	8m²	2.4m
2 bedrooms	10m ²	2.4m
3 bedrooms	12m ²	2.4m

- + Private open space should:
 - be oriented to maximise access to northern sunlight where possible; and
 - be directly accessible from and connected to a habitable living space within the dwelling.
- + Air-conditioning units should not be permitted on primary balconies.
- + Refer to *Draft SPP7.3 Apartment Design, Section 4.5, Figure 4.5a-5b indicative balcony configurations* for further guidance.









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4.8 CIRCULATION AND COMMON SPACES

OBJECTIVES

- + Achieve good amenity and properly service all dwellings via common circulation spaces.
- + Promote safety and provide for social interaction between residents.

- + No more than 12 apartments on a single level should be served by a single circulation core.
- + For buildings of 10 storeys and over no more than 40 apartments should be served by a single lift.
- + Circulation corridors should be at least 1.5m in width.
- + The width of the lift landing should exceed the internal depth of the lift car.
- + Refer to *Draft SPP7.3 Apartment Design, Section 4.6, Figure 4.6b-6f range of design responses* for circulation spaces.









4.9 STORAGE

OBJECTIVES

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- + Provide adequately-sized and well-designed storage for each dwelling.
- + Additional storage is conveniently located, accessible and nominated for individual dwellings.

DESIGN GUIDANCE

+ In addition to storage in kitchens, bathrooms and bedrooms, dwellings should include storage according to the table below, of which up to 50% may be separate from the dwelling.

DWELLING TYPE	STORAGE AREA
Studio	3m ²
1 bedroom	3m² (min 6m³)
2 bedrooms	4m² (min 8m³)
3 bedrooms	5m² (min 10m³)

+ Refer to *Draft SPP7.3 Apartment Design, Section 4.7 Storage* for further guidance.

4.10 ACOUSTIC PRIVACY

OBJECTIVES

- + Minimise noise transfer within and outside buildings through the siting, layout and detailing of buildings.
- + Reduce internal noise transfer between dwellings within a building through layout and acoustic treatments.

DESIGN GUIDANCE

+ Refer to SPP7.3 Apartment Design, Section 4.8 Acoustic Privacy for further guidance.



4.11 NOISE AND POLLUTION

OBJECTIVES

- + Minimise the impacts of external noise and pollution through the careful siting and layout of buildings and location of uses.
- + Ensure that the noise challenges associated with mixed use precincts and buildings are mitigated to safeguard occupant amenity.

- + Appropriate noise shielding or attenuation techniques for the building design, construction and choice of materials should be used.
- + Air conditioning units, pool filtration equipment, motors, pumps and mechanisms and similar items should be suitably located in areas that minimise the impact on neighbours and comply with the provisions of the Environmental Protection (Noise) Regulations 1997.
- + Refer to *Draft SPP7.3 Apartment Design, Section 4.9 Noise Pollution* for further guidance.

4.12 FAÇADES

OBJECTIVES

- + Reflect the unique environment of the South Coast through the articulation of design elements, such as colour, building form and materials, working together to create a distinctive local character.
- + Clearly defined ground floors which carefully address the street and utilise finer details and tactile materials, providing visual interest and human scale along the street.
- + Provide an appropriate response to the specific qualities of each street and varying environmental conditions.
- + Limit adverse micro-climate impacts such as wind tunnelling and down drafts.

DESIGN GUIDANCE

- + Podiums, louvres, porticos, screens and other treatments should be used to limit down draft and wind tunnelling from taller buildings.
- + Corner developments should address both frontages of the public domain with consistent architectural response and distinct detailing of balconies and materials.
- + Continuous horizontal and vertical elements including windows should be broken into smaller components through architectural features, materials, textures and building breaks.
- + Blank walls (including large areas of pre-cast concrete), should not exceed 20% of the total frontage.
- + Vehicle access and building services should be integrated into building design and not dominate any street facade.
- + The ground level of commercial / mixed use buildings should be a minimum of 70% glazed where fronting streets.
- + All upper floors should be 50% glazed where fronting streets.
- + Boundary walls should be designed and finished to integrate across both precincts and the Activity Centre.
- + Refer to SPP7.3 Apartment Design, Section 4.12 Façades for further guidance.







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4.13 ROOF DESIGN

OBJECTIVES

- + Ensure the roof form is integrated and complementary to the overall urban character.
- + Integrate roof form and treatments into the building design and positively respond to the streetscape and adjoining development.
- + Maximise opportunities to use roof space for residential accommodation and open space.

- + Roofs should be designed with consideration of views from adjacent streets, taller buildings and the wider public realm, in particular the potential view from Mt Adelaide.
- + Reflective roof materials should be avoided.
- + Communal "green" roofs should be considered.
- + Refer to *Draft SPP7.3 Apartment Design, Section 4.13 Roof Design* for further guidance.







4.14 ACCESSIBLE DESIGN

OBJECTIVES

- + Provide access to all areas for all users in a dignified way.
- + Provide a variety of dwelling types with flexibility to accommodate diverse lifestyles and resident needs.

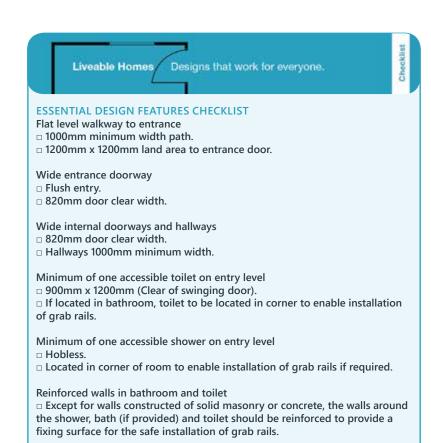
DESIGN GUIDANCE

- + 25% of all dwellings should meet the "Essential" design features checklist according to the WA Liveable Homes universal design standards.
- + Refer to *Draft SPP7.3 Apartment Design, Section 4.16 Universal Design* for further guidance.









This information was sourced from the national Livable Housing Design Guidelines produced by the National Dialogue on Universal Housing Design.

For more detail see the Technical fact sheets.

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4.15 AWNINGS AND SHADING DEVICES

OBJECTIVES

- + Provide pedestrian shelter along active streets
- + Provide awnings that complement and integrate with the building design.
- + Reduce the impact of long horizontal bands of awnings.

DESIGN GUIDANCE

- + Openings not protected by appropriate eaves overhangs should be provided with shading devices (awnings) to enable winter sun penetration while keeping out summer sun.
- + Glazing to habitable rooms facing east and west should have protection, such as louvred solar-shutters, blinds or screening devices.
- + Outdoor living areas should be provided with shading and wind screening devices to control micro-climate.
- + Variation in awning height, depth, length and detail and varying treatment for entry canopies is encouraged to assist with legibility and streetscape interest and to reduce the impact of long horizontal bands of awnings on building façades.
- + Refer to *Draft SPP7.3 Apartment Design, Section 4.19 Awnings and shading devices* for further quidance.









DESIGNING THE BUILDING

4.16 SIGNAGE

OBJECTIVES

- + Provide signage that responds to the context, improves legibility of and does not visually clutter the public domain.
- + Provide clear wayfinding and a natural hierarchy of information and advertising.
- + Integrate signage into the building design.
- + Ensure commercial signage is complementary to the development and the streetscape.

DESIGN GUIDANCE

- + Signage should comply with the City of Albany's Signs Policy.
- + Pole or pylon signs and illuminated roof signs are prohibited.

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4.17 PUBLIC ART

OBJECTIVES

- + Ensure public art that reflects and/or complements the unique character, history and context of the MBAC is an integral part of all developments through integration of artwork and/or stand-alone installations.
- + Develop and promote community identity within the City of Albany by requiring commissioned public art works as part of private development projects within the City of Albany.
- + Public art should contribute to the sense of place at MBAC.

PRIMARY CONTROL

+ Private developments involving commercial, non-residential and or mixed residential/commercial developments over the value of \$1,500,000 are required to allocate 1% of the estimated total project cost for the development of public artwork which reflects or enhances local cultural identity (City of Albany Policy).

DESIGN GUIDANCE

+ Public art should be integrated into building and/or landscape design at a Precinct or Activity Centre level from inception.







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4.18 LIGHTING

OBJECTIVES

- + Create a safe and attractive night time environment.
- + Limit light spill and other impacts of lighting on dwellings and short stay accommodation.

DESIGN GUIDANCE

- + A Lighting Strategy should accompany all development applications demonstrating how the building and landscaped areas will be lit to highlight architectural features and provide an attractive and safe night time environment.
- + Lighting should be provided to all external areas including under awnings to illuminate the footpath below.
- + All outdoor lighting should be directed downwards with no light spill above the horizontal plane.
- + Outdoor/security lights should be operated via a timed motion sensor with manual over-ride.







4.19 DRYING AREAS

OBJECTIVE

+ Ensure drying areas have good natural ventilation and minimal visual impact on the public realm.

- + A naturally ventilated drying cupboard/area should be provided to each dwelling. This may be within a secondary balcony.
- + All drying areas should be screened from public view.





4.20 FENCING, SCREENING AND BALUSTRADES

OBJECTIVES

- + Ensure fencing, screening and balustrade design complements the building design.
- + Ensure fencing and balustrades mitigate the effects of strong breezes whilst enabling surveillance of footpaths and other public areas.

PRIMARY CONTROL

+ Colorbond steel and super six fencing are prohibited in the development.

DESIGN GUIDANCE

- + Front fences, balustrades and gates addressing streets should be at least 60% visually permeable by area and no more than 1.5m high.
- + Front fencing and balustrades should be designed to complement the building design.
- + Balcony balustrades should be predominantly visually permeable. A portion of the balustrade may be opaque offer privacy to the dwelling and to dwellings on lower levels.







4.21 BUILDING SERVICES

OBJECTIVE

+ Integrate building services into the design of buildings and places to minimise their impact on amenity.

DESIGN GUIDANCE

- + Loading and service areas, storage areas, rubbish bins and ancillary equipment such as hot water systems should be appropriately screened from public view in a manner that does not undermine the amenity of the area or quality of the development.
- + Access and servicing areas should not be visible at street corners or in view corridors.
- + Roof plant and ancillary equipment except for solar panels should be screened from public view.
- + All piped and wired services including fire booster cabinets, service meters and the like should be concealed from public view or integrated into the architectural design.





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4.22 ENERGY EFFICIENCY

OBJECTIVES

- + Establish appropriate energy efficiency commitments in the development application stage.
- + Minimise energy use and emissions through passive strategies, supported by active systems.

- + All development proposals should be accompanied by a sustainability report addressing the items listed in Appendix A8 Sustainability Checklist.
- + Energy efficiency standards for all developments are expected to exceed minimum requirements for new buildings.
- + Air-conditioning systems should be minimum 5-star energy rated and sized appropriately.
- + A demonstrated highly energy efficient hot water system should be installed.
- + All lighting should be high efficiency, compact fluorescent or LED.
- + All residential units should be sub-metered.
- + Refer to *Draft SPP7.3 Apartment Design, Section 4.20 Energy efficiency* for further quidance.



4.23 WATER MANAGEMENT AND CONSERVATION

OBJECTIVES

- + Establish appropriate water management and conservation commitments at the development approval stage.
- + Minimise scheme water consumption throughout the development.
- + Manage stormwater on-site in accordance with the adopted Urban Water Management Plan (UWMP).
- + Ensure that flooding impacts will be minimal for occupants, buildings and the environment.

DESIGN GUIDANCE

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- + All development proposals should be accompanied by a sustainability report addressing the items listed in Appendix A8 Sustainability Checklist.
- + An automatic efficient irrigation system including a rain or soil sensor control should be installed that complies with current Water Corporation waterwise standards and schedules.
- + All residential dwelling units should be sub-metered
- + Taps and fittings should be rated as follows:
 - Kitchen, laundry, bath and basin tap fittings should be minimum 4 star WELS rated.
 - Shower fittings should be minimum 3 star WELS rated 7.5L/min consumption
 - WCs should be minimum 5 star WELS rated.
 - Basin taps should be minimum 6 star WELS rated.
- + Refer to *Draft SPP7.3 Apartment Design, Section 4.21 Water Management and Conservation* for further guidance.

4.24 WASTE MANAGEMENT

OBJECTIVES

- + Design waste storage facilities to minimise impacts on the streetscape, building entry and amenity of residents.
- + Minimise domestic waste by providing safe and convenient source separation and recycling.

DESIGN GUIDANCE

- + Waste collection and storage areas should be located out of public view and access clearway's, behind the primary building line, and compatible with the building design.
- + Bin storage areas should be located to optimize access and minimise the impact on adjoining buildings/residences.
- + Commercial waste, in particular, associated with food and beverage should be adequately contained and separated from public areas.
- + Refer to *Draft SPP7.3 Apartment Design, Section 4.22 Waste management* for further guidance.



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A5 - PRE-DEVELOPMENT APPLICATION CHECKLIST

This checklist assists proponents as their designs develop. It includes a list of basic information that should be provided by the applicant for pre-development application design review. The emphasis should be on having enough information to communicate the proposal rather than having fully resolved drawings of every aspect of the project.

CATEGORY	MATERIALS -	PROVIDED	
CATEGORY		YES	NO
Site Analysis and Design Response	Refer to A3 & A4 Checklists SPP 7.3 Apartment Design for typical requirements.		
Development details	A summary of the proposal that establishes the: + building height in metres and storeys + number and mix of dwellings + number of car parking spaces + indicative percentage of apartments receiving the minimum level of cross ventilation and daylight access		
Precedents	Images of precedents relevant to the proposal such as: + streetscape concept + landscape design + communal open spaces use + building elements such as entries, balconies, materials.		
Site Plan	A drawing to scale showing: + any proposed site amalgamation or subdivision + the indicative footprint of the proposal + setbacks and building separation dimensions + vehicle and pedestrian site entry points + areas of communal open space and private open space + indicative locations of planting and deep soil areas including retained or proposes significant trees + interface with public domain + landscape intent (through simple sketches).		

CATEGORY	MATERIALS -	PROVIDED	
CATEGORY		YES	NO
Floor plans	Drawings to scale showing: + the internal building layout and unit type distribution for the ground floor + representative middle floor, and the topfloor + car park layout + sample unit plans with furniture layouts, key room depth dimensions and + balcony sizes.		
Building mass elevations	Drawing to scale showing the basic massing of the proposal in the context of the adjacent three properties, or for 50m in each direction, on each elevation. This drawing should show, in diagrammatic form: + the composition of the elevations including ground level, roof form, and articulation of massing of the overall building + pattern of buildings and spaces between buildings along the street + the profile of any existing buildings.		
Sections	Drawings to scale showing: + the proposal and adjacent buildings + the relationship of the proposal to the ground plane, streets, open spaces and deep soil areas		
SPP7 Design principles statement	A draft statement of key points that establishes how the proposal satisfies the design principles of State Planning Policy 7 – Design of the Built Environment (refer to Section 1.5 Design Excellence).		

A6 - DEVELOPMENT APPLICATION CHECKLIST (1/2)

This checklist assists proponents when formulating the appropriate materials when submitting a development application.

Check with the relevant local authority if there are any additional materials required.

DOCUMENTATION	REQUIRED INFORMATION	PROVIDED?	
DOCOMENTATION	REQUIRED INTORNIATION	YES	NO
Development details	A summary document that provides the key details of the development proposal. It contains information such as the: + plot ratio of the development + number, mix, size and accessibility of dwellings + number of car parking spaces for use (residential, retail, accessible, visitor etc.)		
	 percentage of apartments meeting cross ventilation and daylight design criteria. 		
Site analysis	[Prepared at earlier stage of design development in A3 Site analysis checklist]		
Design statements	An explanation of how the design relates to the design principles in <i>State Planning Policy 7 – Design of the Built Environment.</i> An explanation of how the proposed development achieves the relevant objectives of this policy in A7 Objectives checklist.		
Site plan	 A scale drawing showing: + any proposed site amalgamation or subdivision + location of any proposed buildings or works in relation to setbacks, building envelope controls and building separation dimensions + proposed finished levels of land in relation to existing and proposed buildings and roads + pedestrian and vehicular site entries and access + interface of the ground floor plan with the public domain and open spaces within the site + areas of communal open space and private open space + indicative locations of planting and deep soil areas including retained or proposed significant trees. 		

DOCUMENTATION	DECLUDED INFORMATION	PROVIDED?		
	REQUIRED INFORMATION	YES	NO	
	A scale drawing showing: the building footprint of the proposal including pedestrian, vehicle and service access			
	+ trees to be removed shown dotted			
	+ trees to remain with their tree protection areas (relative to the proposed development)			
	+ deep soil areas and associated tree planting			
	+ areas of planting on structure and soil depth			
	+ proposed planting including species and size			
Landscape plan	+ details of public space, communal open space and private open space			
	+ external ramps, stairs and retaining wall levels			
	+ security features and access points			
	+ built landscape elements (fences, pergolas, walls, planters and water features)			
	+ ground surface treatment with indicative materials and finishes			
	+ site lighting			
	+ water management and irrigation concept design.			
	A scale drawing showing:			
	+ all levels of the building including roof plan			
Floor plans	+ layout of entries, circulation areas, lifts and stairs, communal spaces, and service rooms with key dimensions and Real Level (RL) heights shown			
	+ dwelling plans with dwelling numbers and areas, all fenestration, typical furniture layouts for each dwelling type, room dimensions and intended use and private open space dimensions			
	+ accessibility clearance templates for accessible units and common spaces			
	+ visual privacy separation shown and dimensions where necessary			
	+ vehicle and service access, circulation and parking storage areas.			

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A6 – DEVELOPMENT APPLICATION CHECKLIST (2/2)

DOCUMENTATION	REQUIRED INFORMATION	PROVIDED?	
DOCUMENTATION		YES	NO
Elevations	A scale drawing showing: + proposed building height and RL lines + building height control + setbacks or envelope outline + building length and articulation + the detail and features of the facade and roof design + any existing buildings on thesite + building entries (pedestrian, vehicular and service) + profile of buildings on adjacent properties or for 50m in each direction, whichever is most appropriate.		
Sections	A scale drawing showing: + proposed building height and RL lines + building height control + setbacks or envelope outline + adjacent buildings + building circulation + the relationship of the proposal to the ground plane, the street and open spaces particularly at thresholds + the location and treatment of car parking + the location of deep soil and soil depth allowance for planting on structure (where applicable) + building separation within the development and between neighbouring buildings + ceiling heights throughout the development + detailed sections of the proposed facades.		

DOCUMENTATION	REQUIRED INFORMATION	PROVIDED?	
DOCOMENTATION.		YES	NO
Building performance diagrams	 A solar diagram (where required) at the winter solstice (21 June) at a minimum of hourly intervals showing: + number of hours of solar access to the principal communal open space + number of hours of solar access to units within the proposal and tabulation of results + overshadowing of existing adjacent properties and overshadowing of future potential development where neighbouring sites are planned for higher density + elevation shadows if likely to fall on neighbouring windows, openings or solar panels + A ventilation diagram (where required) showing unobstructed path of air movements through dual aspect apartments and tabulation of results. 		
Material/finishes board	+ A sample of proposed external materials, finishes and colours of the proposal, keyed to elevations.		
Illustrative views	+ Photo montages or similar rendering or perspective drawings illustrating the proposal in the context of surrounding development. Note: Illustrative views need to be prepared using a perspective that relates to the human eye. Where a photo montage is prepared, it should use a photo taken by a full frame camera with a 50mm lens and 46 degree angle of view.		
Models	 A three dimensional computer generated model showing views of the development from adjacent streets and buildings. A physical model for a large or contentious development (if required by the consent authority). 		

meets objectives

rethink for improvement

not adequately addressed

A7 – OBJECTIVES CHECKLIST (1/4)

This checklist assists proponents and assessors to explain and assess the development against the objectives listed in this policy.

SITING THE DEVELOPMENT	$\bigcirc \bigcirc \bigcirc$
3.1. Response to context	
+ Respond to the coastal and natural aspects of Middleton Beach as a highly valued community and tourist place.	
+ Ensure access and enjoyment of the foreshore for all users recognizing the diverse needs and activities of all ages and cultures.	
+ Respond to the existing built form, as well as natural features, to interpret rather than replicate existing features.	
+ Facilitate authentic redevelopment that reflects and interprets local stories, including Aboriginal and European culture and history.	
+ Develop Flinders Parade as the 'Beach Strip'- comprising restaurants, cafés, tourist accommodation and residential dwellings.	
+ Develop Adelaide Crescent as a mixed- use street with occasional small cafés and other local facilities.	
3.2. Orientation	
+ Respond to the streetscape and foreshore as a legible urban environment while optimising solar access within the development.	
+ Preserve clear sight lines and key views to landmarks, the foreshore, other public places and optimise views and outlook from within buildings.	
+ Minimise overshadowing of neighbouring properties and the public domain through building orientation.	
+ Respond to the micro-climate of Middleton Beach, with particular attention to winter solar access and protection from strong and cool easterly winds in the design of buildings and open spaces to optimize year-round enjoyment of public and private spaces.	

SITING THE DEVELOPMENT	
3.3. Public Domain Interface	
+ Achieve a distinct, locally recognisable cultural and environmental experience through the integrated design of building façades and adjacent public spaces.	
+ Provide a well-designed transition between the private and public domain with clear way- finding, and without compromising access.	
+ Promote safety and security and casual surveillance between buildings and the public domain.	
+ Provide for pedestrian comfort in different weather conditions.	
+ Minimise conflict between permanent and short stay residential, tourism and mixed uses and in particular night time hospitality and entertainment.	
+ Reduce impact of services, plant and bin collection areas on the public domain.	
3.4. Mixed Use	
+ Provide mixed use development in appropriate locations with active street frontages.	
+ Minimise conflict between different land uses, in particular residential and night time hospitality and entertainment.	
Provide a range of tenancy sizes and configurations to encourage local businesses and including tenancies appropriate for small start- up ventures	
+ Provide the opportunity for a range of mixed uses that contributes to the activation and vitality of the precinct.	

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meets objectives

rethink for improvement

not adequately addressed

A7 – OBJECTIVES CHECKLIST (2/4)

SITING THE DEVELOPMENT	
3.5. Landscape Design	
+ Capture and enhance the sense of place and landscape character of Middleton Beach in a viable and sustainable way.	
+ Respect view corridors through the development to key landmarks and natural features.	
+ Reduce storm water run-off and assist in reducing the urban heat island effect.	
+ Improve and soften the transition between development and the foreshore including green linkages to the foreshore.	
+ Consider Albany's local climate and select endemic and established exotic tree species.	
+ Mitigate the effects of cold and strong winds.	
+ Contribute to the quality and amenity of communal and public open space	
+ Provide for resident and visitor amenity and recreation.	
3.6. Communal Open Space	
 Enhance residential and visitor amenity and provide opportunities for soft landscape through provision of communal open space. Design safe, attractive and inviting communal open space that allows for a range of activities and responds to site conditions. 	

SITING THE DEVELOPMENT	
3.7. Visual Privacy	
+ Balance privacy with outlook and views from habitable rooms and private open space.	
+ Achieve reasonable levels of external and internal visual privacy by providing adequate building separation distances shared equitably between neighbouring sites.	
+ Increase privacy without compromising access to light and air.	
3.8. Pedestrian Access and Entries	
+ Prioritise pedestrian comfort and safety in an integrated movement network.	
+ Provide building entries and pathways that connect to and address the public domain and are easy to identify.	
3.9. Vehicle Access	
+ Provide vehicle access points that are designed and located to minimise streetscape impacts and avoid conflicts between pedestrians and vehicles.	
3.10. Car and Bicycle Parking	
+ Provide parking and facilities for all modes of transport.	
+ Ensure safety and security for car and bicycle parking users is optimised.	
+ Minimise visual and environmental impacts of car parking.	
+ Reduce car use by prioritising the use of alternate transport modes.	

meets objectives

rethink for improvement

not adequately addressed

A7 – OBJECTIVES CHECKLIST (3/4)

DESIGNING THE BUILDING	
4.1. Solarand Daylight Access	
+ Optimise the number of dwellings receiving sunlight to habitable rooms, primary window and private open space.	
+ Optimise daylight access and solar gain for habitable rooms.+ Incorporate shading and glare control, particularly for warmer months.	
+ Optimise the number of dwellings that have outdoor areas or balconies with a northerly aspect.	
4.2. Natural Ventilation	
+ Maximise the number of dwellings with natural and, where possible cross ventilation to create a comfortable indoor environment for residents.	
4.3. Ceiling Heights	
+ Provide for well-proportioned spaces and facilitate natural ventilation and daylight access.	
+ Allow for the safe use of ceiling fans for cooling.	
4.4. Dwelling Size and Layout	
+ Provide a room layout within a dwelling that is functional, well-organised and provides a high standard of amenity.	
+ Provide appropriately proportioned rooms and layouts to support the environmental performance of the dwelling.	
4.5. Dwelling Mix	
+ Encourage adaptability and flexibility in the use of buildings over time.	
+ Provide a range and variety of dwelling sizes and price points to cater for a diverse range of household types and income levels.	
4.6. Ground Floor Dwellings	
+ Enhance street frontage activity and surveillance through location and design of ground level dwellings.	
+ Deliver amenity and safety for residents in ground floor dwellings.	

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DESIGNING THE BUILDING	
4.7. Private Open Space and Balconies	
+ Provide appropriately-sized private open space and balconies to enhance residential amenity.	
+ Locate and orientate primary private open spaces and balconies to enhance liveability for residents.	
+ Ensure private open space and balcony design is integrated into and contributes to the overall architectural form and detail of the building.	
4.8. Circulation and Common Spaces	
+ Achieve good amenity and properly service all dwellings via common circulation spaces	
+ Promote safety and provide for social interaction between residents.	
4.9. Storage	
+ Provide adequately-sized and well-designed storage for each dwelling.	
+ Additional storage is conveniently located, accessible and nominated for individual dwellings.	
4.10. Acoustic Privacy	
+ Minimise noise transfer within and outside buildings through the siting, layout and detailing of buildings.	
+ Reduce internal noise transfer between dwellings within a building through layout and acoustic treatments.	
4.11. Noise and Pollution	
+ Minimise the impacts of external noise and pollution through the careful siting and layout of buildings and location of uses.	
+ Ensure that the noise challenges associated with mixed use precincts and buildings are mitigated to safeguard occupant amenity.	

meets objectives

rethink for improvement

not adequately addressed

A7 - OBJECTIVES CHECKLIST (4/4)

DESIGNING THE BUILDING DESIGNING THE BUILDING 4.12. Facades 4.16. Signage + Provide signage that responds to the context, improves legibility of and does + Reflect the unique environment of the South Coast through the articulation of design elements, such as colour, building form and materials, working together not visually clutter the public domain. to create a distinctive local character. + Provide clear wayfinding and a natural hierarchy of information and advertising. + Clearly defined ground floors which carefully address the street and utilise finer + Integrate signage into the building design. details and tactile materials, providing visual interest and human scale along the street. + Ensure commercial signage is complementary to the development and the + Provide an appropriate response to the specific qualities of each street and streetscape. varying environmental conditions. 4.17. Public Art + Limit adverse micro-climate impacts such as wind tunnelling and down drafts. + Ensure public art that reflects and/or complements the unique character, history and context of the MBAC is an integral part of all developments through 4.13. Roof Design integration of artwork and/or stand-alone installations. + Ensure the roof form is integrated and complementary to the overall urban + Develop and promote community identity within the City of Albany by requiring commissioned public art works as part of private development projects within + Integrate roof form and treatments into the building design and positively the City of Albany. respond to the streetscape and adjoining development. + Public art should contribute to the sense of place at MBAC. + Maximise opportunities to use roof space for residential accommodation and 4.18. Lighting open space. + Create a safe and attractive night time environment. 4.14. Accessible Design + Provide access to all areas for all users in a dignified way. + Limit light spill and other impacts of lighting on for dwellings and short stay rooms. + Provide a variety of dwelling types with flexibility to accommodate diverse lifestyles and resident needs. 4.19. Drying Areas + Ensure drying areas have good natural ventilation and minimal visual impact on 4.15. Awnings and Shading Devices the public realm. + Provide pedestrian shelter along active streets 4.20. Fences and Balustrades + Provide awnings that complement and integrate with the building design. + Ensure fencing, screening and balustrade design complements the building + Reduce the impact of long horizontal bands of awnings. + Ensure fencing and balustrades mitigate the effects of strong breezes whilst enabling surveillance of footpaths and other public areas. 4.21. Building Services

their impact on amenity.

+ Integrate building services into the design of buildings and places to minimise

meets objectives

rethink for improvement

not adequately addressed

A7 – OBJECTIVES CHECKLIST (3/4)

DESIGNING THE BUILDING	
4.22. Energy Efficiency	
+ Establish appropriate energy efficiency commitments in the development application stage.	
+ Minimise energy use and emissions through passive strategies, supported by active systems.	
4.23. Water Management and Conservation	
+ Establish appropriate water management and conservation commitments at the development approval stage.	
+ Minimise scheme water consumption throughout the development.	
+ Manage stormwater on-site in accordance with the adopted Urban Water Management Plan (UWMP).	
+ Ensure that flooding impacts will be minimal for occupants, buildings and the environment.	
4.24. Waste Management	
+ Design waste storage facilities to minimise impacts on the streetscape, building entry and amenity of residents.	
+ Minimise domestic waste by providing safe and convenient source separation and recycling.	

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A8 – SUSTAINABILITY CHECKLIST

This checklist assists proponents and assessors to develop a Sustainability Report as outlined in 4.22 Energy Efficiency and 4.23 Water Management and Conservation

Its purpose is to establish sustainability commitments. Applications may not need to meet all items below.

OBJECTIVES	ITEMS	PROVIDED COMMENTS?
	+ Adequate natural light is provided to habitable rooms.	
	+ Adequate natural ventilation is provided to habitable rooms.	
	+ Compliance with NCC requirements for residential energy efficiency. Targeted NatHERS rating against the minimum.	
4.22 Energy Efficiency	+ Electricity and gas consumption (if connected) should be individually metered.	
+ Establish appropriate energy efficiency commitments in the development application stage.	+ Identify opportunities for alternative energy sources.	
	+ Reduced use of masonry and concrete constructions.	
+ Minimise energy use and emissions through passive	+ Consider timber for appropriate, low-maintenance uses.	
strategies, supported by active systems.	+ Consider robust materials.	
	+ Favor locally sourced materials where suitable.	
	+ Passive solar design according to climate zone.	
	+ Building sealing performance.	
	+ Well-located, screened outdoor clothes drying areas.	

OBJECTIVES	ITEMS	PROVIDED COMMENTS?
	+ Central domestic hot water, and central space heating and cooling systems have been assessed by services engineers.	
	+ Common area energy offset by sufficient onsite renewable energy generation.	
	 Provide a means by which multi-residential building occupants can install renewable energy systems, or share in a larger communal system. 	
4.23 Water Management and	+ Identify onsite, or nearby offsite opportunities for alternative water sources.	
Conservation + Establish appropriate water management and conservation commitments	+ All fittings and appliances should be within one level (or 'star') of the highest level currently available under the WELS system for the particular product type.	
at the development approval stage.	+ Dwellings should be individually metered for water consumption.	
+ Minimise scheme water consumption throughout the development.	+ Any common area services are to be installed with 'dual plumbing' and connected to an appropriately sized rainwater tank.	
+ Manage stormwater on-	+ Provide dual plumbing to all dwellings.	
site in accordance with the adopted Urban Water Management Plan (UWMP).	+ Greywater systems should be considered as a means for meeting the overall objective of reducing scheme water use.	
+ Ensure that flooding impacts will be minimal for occupants, buildings and the environment.	+ Plumbing should be 'grey water ready' as per guidance from the Grey Water Industry Group.	
	+ Options for alternative water sources for irrigation use must have been assessed by services engineers for larger developments.	
	Where fit-for-purpose water schemes are proposed for landscape irrigation, appropriate allowances for setbacks must be made in accordance with WA health regulations.	
	+ Water sensitive urban design systems are designed by a suitably qualified professional.	

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A8 – SUSTAINABILITY CHECKLIST

OBJECTIVES	ITEMS	PROVIDED COMMENTS?
	+ Review the site analysis documentation for any opportunities to manage stormwater that may have been identified.	
	+ Stormwater is to be managed onsite. As much as possible, onsite infiltration is preferred.	
	+ Ensure sufficient space is allowed for the provision of rainwater tanks, stormwater detention/retention and any onsite water and wastewater treatment systems.	

GLOSSARY

DEFINITIONS OF TERMS USED

Unless the context requires otherwise, words and expressions have the meaning given to them below.

ACOUSTIC PRIVACY

Freedom from sound-based disturbance between dwellings, between dwellings and commercial areas, and between external and internal spaces.

ACTIVE FRONTAGES

Building frontage which contains uses that promote both activity on the street and active visual engagement between the street and the ground floor of the building.

ACTIVITY CENTRE

Community focal points within an urban area that include activities such as commercial, retail, higher- density housing, entertainment, tourism, civic, community, higher education, and medical services. Activity centres vary in size and composition and are designed to be well-serviced by public transport.

ADAPTIVE REUSE

The conversion of an existing building or structure from one use to another, or from one configuration to another.

ADAPTABLE HOUSING

Dwellings designed and built to accommodate future changes to suit occupants with mobility impairment or life cycle needs.

AMENITY

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The 'liveability', comfort or quality of a place which makes it pleasant and agreeable to be in for individuals and the community. Amenity is important in the public, communal and private domains and includes the enjoyment of sunlight, views, privacy and quiet. It also includes protection from pollution and odours.

APARTMENT (OR MULTIPLE DWELLING) - A DWELLING:

- + in a building containing two or more dwellings; or
- + in a mixed use development
- + but does not include a grouped dwelling.

APPLICANT

A person, company or body authorised by the owner to make an application for development, subdivision or other application under the Scheme, or to act on any other matter in relation to the land.

AT-GRADE

Located at same height as ground level.

BALCONY

A balustraded platform on the outside of a dwelling with access from an upper internal room.

BCA

Building Code of Australia. Refer also to NCC.

BUILDING

- + Any structure whether fixed or moveable, temporary or permanent, placed or erected on land, and the term includes dwellings and structures appurtenant to dwellings such as carports, garages, verandahs, patios, outbuildings and retaining walls, but excludes boundary fences, pergolas and swimming pools.
- + Any structure whether fixed or moveable, temporary or permanent, placed or erected on land

BUILDING ENVELOPE

An expression of the intended maximum extents of development for a site, defined by a combination of building height limits and setbacks from street, side and rear boundaries.

BUILDING HEIGHT

The full and greatest height of a building or structure, as measured at any point from natural ground level to the highest point of any roof vertically above that point.

BUILDING LINE

The predominant line formed by the main external face of the building. Balconies or bay window projections may or may not be included depending on desired streetscape.

BUILDING MASSING

Refers to the overall shape, form and size of a building.

CLIMATE ZONE

Based on extract of climate zone published by ABCB (See map at the end of this section). Western Australia is divided into 5 climate zones based on humidity and temperature, ranging from temperate in the south-west to hot- arid in the interior to hot-humid in the north.

COMMUNAL OPEN SPACE

Outdoor areas within the lot and either at ground level or on structure that is accessible to and shared by residents for common recreational use and in some instances accessible to the public. It must promote gathering and social interaction. It does not include primary external circulation areas for vehicles or pedestrians however a seating niche or small gathering space within a circulation area is included. A minimum dimension is applicable for the main (largest) component.

CROSSOVER

The vehicle access point (or driveway) running from the property boundary to the edge of the road.

DEVELOPMENT

As defined by the Planning and Development Act 2005: Development or use of any land including:

- + Any demolition, erection, construction, alteration of, or addition to, any building or structure on the land.
- + The carrying out of any excavation or other works on the land.
- + Under the "Heritage Act 1990" which applies to any act or thing that is likely to change the character of that place or the external appearance of any buildings, or, would constitute an irreversible alteration of the fabric of any building.

DEVELOPMENT APPLICATION

An application for approval to undertake development submitted to the approval Authority.

DEVELOPMENT APPROVAL

An Approval to undertake Development issued by the Authority, including the approval form and any conditions of approval and all plans and documents of that approval.

DRIVEWAY

The portion of the paved vehicle access way between a car parking area and the property boundary, excluding any associated landscaping or pedestrian path on either side.

DUAL ASPECT APARTMENT

Cross ventilating apartments which have at least two major external walls facing in different directions, including corner, cross-over and cross-through apartments.

DUAL KEY APARTMENT

An apartment with a common internal corridor and lockable doors to sections within the apartment so that it is able to be separated into 2 independent units.

Under the BCA, dual key apartments are regarded as two sole occupancy units. They are also considered as two units when calculating apartment mix.

Dual plumbing (or third-pipe system) - provision for immediate or future grey-water harvesting and reuse in the plumbing of domestic systems.

DWELLING

A building or portion of a building being used, adapted, or designed or intended to be used for the purpose of human habitation on a permanent basis by a single person, a single family, or no more than six persons who do not comprise a single family.

EFFECTIVE OPENABLE AREA

The minimum area of clear opening of a window that can take part in providing natural ventilation. Refer to detailed definition in the BCA.

GROSS SITE AREA

The total area of the lot or lots on which development is proposed to be carried out.

LAND USE

The development or use of land for a specified purpose. Including but not limited to the land uses listed in Scheme Amendment No.1.

LANDSCAPE CHARACTER

The distinct and recognisable pattern of elements that occurs consistently in a particular type of landscape, and how this is perceived by people. It reflects particular combinations of geology, landform, soils, vegetation, land use and human settlement.

LANEWAY

Means a narrow local street type without a verge located along the rear and/or side property boundary, typically used in more dense residential areas when smaller lot layouts justify rear garaging, and where alternative vehicle access is needed for lots fronting busy streets or parks. (Liveable Neighbourhoods)

LEGIBILITY

Where the design of the urban form, including the local street and public open space networks provides a sense of direction and connection, giving clear signals regarding the spatial layout and geography of an area.

LIVEABLE HOUSING

Dwellings designed for accessibility and long-term adaptability. WA Liveable Homes standards are applicable in relation to this policy.

LOCAL IDENTITY

The natural, cultural and historic characteristics of an area that are intrinsic to the locality, and which the local community relate to. See also sense of place.

MIXED USE DEVELOPMENT

Buildings that contain commercial and other non-residential uses in conjunction with residential dwellings in a multiple dwelling configuration.

The compatible mixing of a range of uses, integrated in close proximity to each other to improve the efficiency and amenity of neighbourhoods, reduce travel demand, increase walkability, and make more efficient use of available space and buildings.

MULTIPLE DWELLING (OR APARTMENT) - A DWELLING:

- + in a building containing two or more dwellings; or
- + in a mixed use development
- + but does not include a grouped dwelling

NATURAL CROSS VENTILATION

Natural ventilation which allows air to flow between positive pressure on the windward side of the building to the negative pressure on the leeward side of the building providing a greater degree of comfort and amenity for occupants. The connection between these windows must provide a clear, unobstructed air flow path. For an apartment to be considered cross ventilated, the majority of the primary living space and n-1 bedrooms (where n is the number of bedrooms) should be on a ventilation path.

NATURAL GROUND LEVEL (NGL)

The levels on a site which precede the proposed development, excluding any site works unless approved by the decision-maker or established as part of subdivision of the land preceding development. Natural ground level within a site can be determined by interpolation between the levels at the site boundary.

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NCC

National Construction Code, comprising the Building Code of Australia (BCA) and Plumbing Code of Australia (PCA).

OPEN SPACE

Generally that area of a lot not occupied by any building and includes:

- + open areas of accessible and useable flat roofs and outdoor living areas above natural ground level;
- + areas beneath eaves;
- + verandahs, patios or other such roofed structures not more than 0.5m above natural ground level, unenclosed on at least two sides, and covering no more than 10 per cent of the site area or 50m2 whichever is the lesser;
- + unroofed open structures such as pergolas;
- + uncovered driveways (including access aisles in car parking areas) and uncovered car parking spaces;

but excludes:

- + non-accessible roofs, verandahs, balconies and outdoor living areas over 0.5m above natural ground level; and/or
- + covered car parking spaces and covered walkways, areas for rubbish disposal, stores, outbuildings or plant rooms.

PASSIVE SURVEILLANCE

Actual and perceived monitoring of public spaces by people as they go about their daily activities. Commonly referred to as 'eyes on the street'.

PERMEABLE SURFACE OR PERMEABLE PAVEMENT

Ground surface treatments that allow rainwater to drain through to subterranean aquifers.

PODIUM

The base of a building upon which taller (tower) elements are positioned.

PRECINCT

A definable area within a project area.

PRIVATE OPEN SPACE

Outdoor space located at ground level or on a structure that is within private ownership and provided for the recreational use of residents of the associated dwelling. It excludes car parking spaces and access ways.

PUBLIC CAR PARKING

Parking that is provided or offered to members of the public whether or not upon payment of a fee or subject to other condition, but does not include parking that involves the use of a reserved or dedicated parking bay.

PUBLIC DOMAIN

- + places accessible for common use by the public, including both the natural and built environment. It often includes streets, parks, and public walkways.
- + also public realm, means the public setting of place that people can see and access, and interact with each other and their surroundings, including public land, public places, public gardens, streets, laneways, footpaths and the associated environmental setting and building frontages.

PUBLIC OPEN SPACE

Publicly accessible land set aside for the purpose of public enjoyment and protection of unique, environmental, social and cultural values for existing and future generations. It is vested in or under the control of a public authority.

SCREENING

Permanently fixed external perforated panels or trellises composed of solid or obscured translucent panels.

SENSE OF PLACE

The essential memorable and recognisable characteristics of an area.

SERVICE AREA

Areas designated for building services installed to make the building functional, comfortable, efficient and safe.

SETBACK

The horizontal distance between a wall at any point and an adjacent lot boundary, measured at right angles (90 degrees) to the boundary.

SIGHTLINES

Lines of clear physically uninterrupted sight.

SINGLE ATTACHED DWELLING

Single attached dwelling means one of a group of two or more attached dwellings, each being separated by a common wall and may include a row house, terrace house or town house, not located above or below another dwelling.

SITE

In the case of apartment development, the lot (or parent lot where the lot is subdivided under strata title) on which the dwellings stand.

SITE-RESPONSIVE

Deriving from analysis of the physical characteristics of an area (such as landform, views, prevailing breezes, environmental features) and to manage constraints and opportunities to create optimum design outcomes.

SOFT LANDSCAPE

Any landscaped area with a minimum soil depth of 300mm that contains in-ground planting, and is exclusive of removable planter boxes/pots and porous paving areas. Turf is included

SOLAR ACCESS

Is the ability of a building to continue to receive direct sunlight without obstruction from other buildings or impediments, not including trees.

SOLAR COLLECTORS

Solar collecting components of the following: thermal heating systems, photovoltaic systems and skylights.

STOREY

A space within a building that is situated between one floor level and the floor level next above, or if there is no floor above, the ceiling or roof above, but does not include:

- + A space that contains only a lift shaft, stairway or meter room; or
- + A basement that is at least 50% by volume below natural ground level and no greater than 1 metre above natural ground level adjacent to any street boundary.

STREET

Any public road, communal street, private street, right- of-way or other shared access way that provides the principal frontage to a dwelling but does not include an access to a single battleaxe lot.

STREETSCAPE

The visible components in a street between the facing buildings, including the form of the buildings, garages, setbacks, fencing, driveways, utility services, street surfaces, street trees and street furniture such as lighting, signs, barriers and bus shelters.

STORMWATER

urban surface water runoff from rain events, consisting of rainfall runoff and any material (soluble and insoluble) mobilised in its path of flow.

UNIVERSAL ACCESS

The design of products and environments to be usable by all people, to the greatest extent possible, without the need for adaptation or specialised design

UNIVERSAL DESIGN

Universal design is the design of products and environments that are inherently accessible to all, including older people and people with disability.

VISUALLY PERMEABLE

In reference to a wall, gate, door, screen or fence that the vertical surface, when viewed directly from the street, has:

- + continuous vertical or horizontal gaps of 50mm or greater width occupying not less than one third of the total surface area;
- + continuous vertical or horizontal gaps less than 50mm in width, occupying at least one half of the total surface area in aggregate; or
- + a surface offering equal or lesser obstruction to view.

WAPC

Western Australian Planning Commission, or its successor.

WATER SENSITIVE URBAN DESIGN

A planning and design approach that integrates water cycle management into the built form of houses, allotments, streets, suburbs and master planned communities.

WORKING DRAWINGS

Plans and supporting details, reports and documentation that form part of a building permit application to a Permit Authority, copies of which are provided to the Authority prior to submitting a building permit application.

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Subdivision and Development Guidelines Policy

Objectives

- 1. To provide greater clarity and certainty of subdivisional requirements within the City of Albany.
- 2. Ensure development occurs in accordance with current legislation and best minimum engineering standards.

Policy Statement

3. All subdivision and development within the City of Albany is to be in accordance with the City of Albany's Subdivision and Development Guidelines 2018 addendum to Institute of Public Works Engineering Australasia's (IPWEA) Local Government Guidelines for Subdivisional Development, November 2017.

Scope

4. Design and construction of all civil infrastructure associated with the subdivision and development of land within the City of Albany.

Legislative and Strategic Context

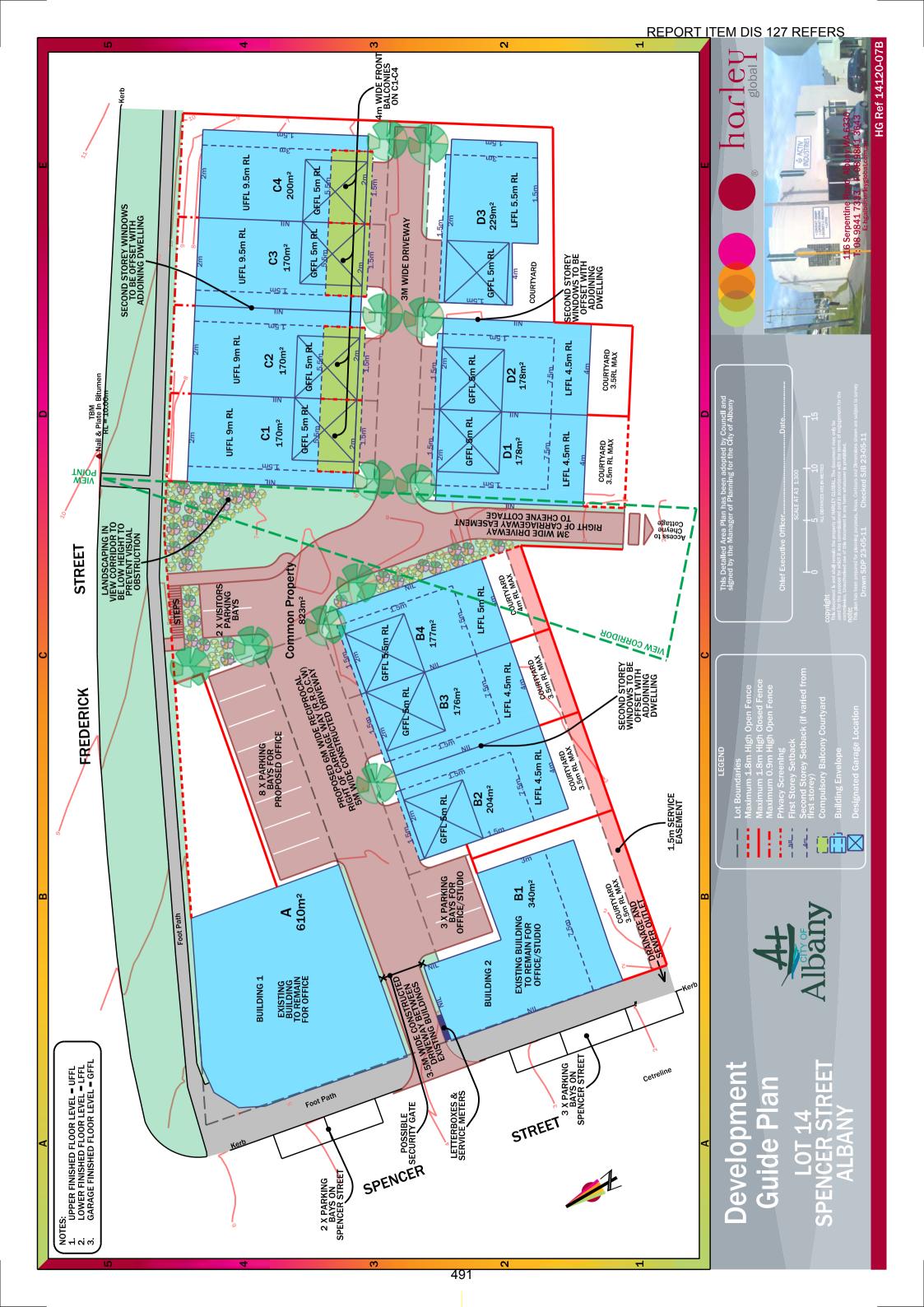
Legislation that sets the legal framework which governs subdivisional development within City of Albany includes:

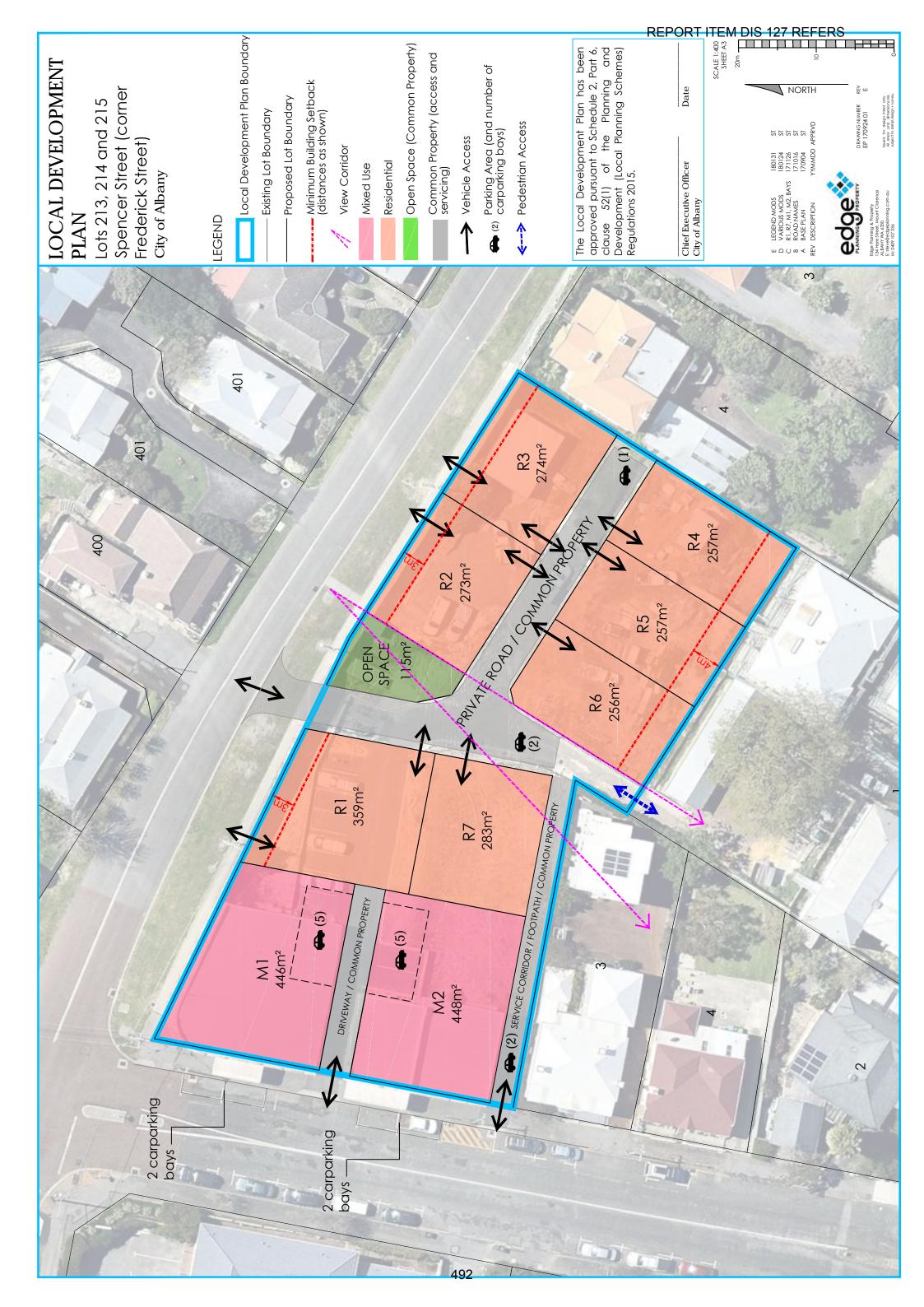
- Planning and Development Act 2005;
- Environmental Protection Act 1986 and Environment Protection Regulations 1987;
- Contaminated Sites Act 2003:
- Disability Services Act 1993;
- Health Act 1911; Planning and Development Act 2005; Bush Fires Act 1954;
- Conservation and Land Management Act 1945;
- Native Title Act 1993 and Amendments 1998 (Federal);
- Aboriginal Heritage Act 1972;
- Local Government Act 1995;
- Fire and Emergency Services Authority WA Act 1998;
- Occupational Safety and Health Act 1984; and
- Environmental Protection and Biodiversity Conservation Act 1999 as amended (Federal).

Review Position and Date

5. This policy should be reviewed every two (2) years to align with IPWEA's commitment to update the local government guidelines every two (2) years.

Document	Approval				
Document Development Officer:		Document Owner: (Member of EMT)			
Alan Millar – Development Engineer		Paul Camins – Executive Director Development Services			
Document	Control				
File Number - Document Type: CM.STD.7 - Poli		CM.STD.7 – Policy	- Policy		
Synergy Re Number:	eference	XX			
Status of Document: Council		Council decision: Draft			
Quality Assurance:		Executive Management Team			
Distribution: Internal Document, Public Document					
Document	Document Revision History				
Version	Author	Version Description Date Complete		Date Completed	
1.0	Alan Millar	Initial issue for Council appr	oval.	27/07/2018	





LOCAL DEVELOPMENT PLAN PROVISIONS - LOTS 213, 214 AND 215 SPENCER STREET, ALBANY

Relationship to City of Albany Local Planning Scheme No. Residential Design Codes and Other Planning Instruments

- A) The provisions of the City of Albany Local Planning Scheme No. 1 (LPS1) and the Residential Design Codes (R-Codes) are varied as detailed within this Local Development Plan (LDP).
- residential development, the following amendments to the R-Codes and operate Where related to residential standards constitute amendment as deemed-to-comply provisions. B
- Where residential development is consistent with the LDP on Lots R1 R7 inclusive, there is no requirement for neighbour consultation and development approval. $\widehat{\mathsf{O}}$
- Any variation to the deemed-to-comply provisions, as outlined in the LDP or the R-Codes, is required to be addressed through an application for development approval.
- All other requirements of LPS1 and the R-Codes shall be satisfied in all other matters. Ê
- This LDP is to be read in conjunction with the Albany Historic Town Design Policy with relevant provisions of this Policy applied as appropriate to development of the LDP site. Œ

Residential Design Codes

1. The R-Coding applicable to the LDP area is R60.

Streetscape

- b be isting with The facade of any building fronting Spencer Street is to be designed to complement the appearance of the existing buildings on Lots M1 and M2 in a manner consistent will recognised heritage conservation guidelines and principles. 7
- The minimum building setback on Lots R1, R2 and R3 from the Frederick Street property boundary is 3 metres. რ 493
- Dwellings fronting Frederick Street are to be single storey in height at the street frontage (northern boundary) and be complementary to the bulk and character of the adjoining dwelling to the east (27 Frederick Street). 4.
- Buildings fronting Frederick Street or Spencer Street are to provide pedestrian access from the street elevation. 5.

Design Elements

- 6. The existing facades of the building on Lot M1 are to remain unaltered with the exception of the removal of the later and intrusive verandah and window additions. Any restoration of the building (i.e. replacement of the verandah or windows, repainting, etc.), should be authentic and be based on documentary and physical evidence.
- The facade of the building on Lot M2 is permitted to be rationalised, such that only the windowed section of the facade, as well as the original timber trusses and south facing skylight windows, are retained either in-situ or reused within any development. The remarder of the facade fronting Spencer Street is to incorporate design elements of the building on Lot M2 in order to provide visual cues back to the retained structure.
- Development is to conform to the City of Albany Historic Town Design Policy or any subsequent adopted Local Planning Policy. $\dot{\infty}$
- Provided Provisions 2, 6 and 7 are addressed, there is scope for demolition of the existing buildings on Lots M1 and M2, with details to be set out in a Development Application and a Demolition Permit.

ည် စိ 10. A view corridor from Frederick Street to the Penny Post buildir and existing oak tree on adjoining Lot 212 Stirling Terrace is to be maintained as shown on the LDP.

Building Heigh

- Building height will be generally in accordance with Category B of Table 3 of the R-Codes, except as otherwise varied by this LDP. 'Natural ground level' will be considered the finished floor level (FFL) for the lower floor of each building.
- The building height on Lots M1 and M2, for residential non-residential development, is to be in accordance Category B of Table 3 of the R-Codes. There is scope to I single storey and/or second storey development for all or of Lots M1 and M2.
- 13. Notwithstanding Provision 11, the maximum building height for dwellings on the Frederick Street frontage on Lots R1, R2 and R3 will be in accordance with Category A of Table 3 of the R-Codes. The purpose of this Provision is to ensure a single storey scale and bulk for these buildings when viewed from Frederick Street, whilst allowing for use of the existing fall of the site to establish an undercroft area under the FFL of the upper floor. Subject to detailed design and the location of the dwelling footprint, a two storey dwelling may be permitted on Lot R1 provided the maximum building height when viewed from the Frederick Street frontage is in accordance with Category A of Table 3 of the R-Codes. 13.

Built Form, Materials and Colours: Lots R1 - R7

- Built form, materials and colours should generally be consistent across Lots R1 R7 inclusive and complement surrounding and nearby buildings including historic listed buildings. External materials can include painted or rendered masonry, timber weatherboard or cement-cladding. Development should be sympatheric in form, size, bulk and setback to surrounding Frederick Street properties.
- Use of unpainted or non-rendered face brick is not permitted.
- Roof pitch for all new dwellings to be a minimum of 25 degrees with the roof ridges generally running north-south to optimise view corridors to the harbour. Small sections of flat roofs may be permitted if they facilitate 'good' design. 6.
- Unpainted Zincalume' roofing is required for all buildings. Roofing tiles are not permitted. 7.
- provided with a to complement are to be p in materials All dwellings on Lots R1-R7 inclusive garage and/or carport constructed the dwelling. ₹ ∞<u>.</u>

Built Form, Materials and Colours: Lots M1 and M2

- Built form, materials and colours should generally be consistent across both Lots and should respect the existing heritage values of the Lots. External materials can include painted or rendered masonry, timber weatherboard or cement-cladding.
- Roofing all buildings. roofing is required for Unpainted 'Zincalume' tiles are not permitted. 20.

e garage door and its supporting 60% of the frontage of the private the 6 For Lots R4, R5 and R6, structure can occupy up road/common property. For Lots R4, R5

- Any fencing on the Frederick Street boundary of the LDP site is to be to the satisfaction of the City. Any fencing on the Frederick Street boundary is to be of uniform construction, visually permeable above 1.2 metres to a height no higher than 1.8 metres above the natural ground level. The fencing is not to be constructed in Colorbond. 22.
- Common of the Space and Surveillance
- R6 and R7 the open I habitable Provision should be made for dwellings on Lots R1, R2, so they offer passive surveillance where possible to space through the provision of major openings and rooms.
- Dwellings on Lots M2 and R7, abutting the common property, should be orientated so they offer passive surveillance over the common property through the provision of major openings and habitable rooms. 24.

- Minimum building setbacks are shown on the LDP that apply to certain setbacks for Lots R1 to R6 inclusive. No balconies, roofed portios and decks raised above 0.5 metre from the courtyard ground level are to be located within the identified building setback area. Averaging of the building setback from these identified boundaries is not supported. 25.
- No building is permitted in the common property. 26.
- . In order privacy, The setbacks from other property boundaries can be nil. to maximise solar access, ventilation, streetscape and buildings are supported to be built to the boundary.

Open Space/Site Coverage

- on Lots R1 R7 The minimum open space is 30%
- A maximum plot ratio of 2:0 applies to Lots M1 and M2. 29.

- established 30. Landscaping in the common property is to be maintained by the Strata Company at all times.
- et trees bordering satisfaction of the is responsible for installing street Frederick Street frontage to the sa 31. The proponent is the site for the Fi City.

Access and Parking

Vehicular Access

- The existing Right of Carriageway easement to Cheyne Cottage, located within the common property to the south of Lots M2 and R7, is to be modified to pedestrian access only. 32.
- accord The location of vehicle access points is generally to the LDP. 33.
- R7The private road/common property servicing Lots inclusive, to have a 'reserve' width of at least 6 metres. 34.
- the P Vehicular access to garages and carports is to be from preferred crossover locations (vehicle access) shown on the unless approved by the City. 35.
- Crossovers are to be suitably constructed, drained and sealed in asphalt, concrete, brick paving or similar materials to the satisfaction of the City prior to occupation of the dwellings. Crossovers are 36.

- Two car parking spaces are to be provided per dwelling on Lots R1 R7 inclusive.
- Single garages only are permitted to Lots R1, R2 and R 3 from Frederick Street. A garage, carport or parking space for a second car for these Lots must be accessed from the private 38.
- þe 9 are Visitor parking associated with Lots R1 - R7 inclusive located as generally outlined on the LDP. 39.
- The four existing on-street car parking spaces in Spencer Street, adjoining the LDP site, provide an off-set for on-site car parking on Lots M1 and M2. In particular, the off-set is two car parking spaces for Lot M1 and two car parking spaces for Lot M2. The 6.
- g Car parking for the mixed use development is to be located generally outlined on the LDP. Ca
- Two car parking spaces are provided in the common property to support development on Lot M2. The City will consider tandem parking in the common property, to the south of Lot M2, where suitable arrangements have been made. 42
- ls for the suitable The City will consider varying the car parking standards non-residential component on Lots M1 and M2 if starrangements are made for reciprocal parking. The 43.
- parking centre r a variation of up to 10% of the car M1 and M2 given the site's city The City will consider standards on Lots 1 4.

additional e a cash in I Development proposals generating addrequirements may be required to make a for car parking.

car parking I lieu payment

e storage will be the Development parking and/or bicycle site and addressed at the 46. Appropriate provided on

Non-Residential Uses

- Development of Lots M1 and M2 is to incorporate commercial land uses such as 'office' and 'shop' on the ground floor for the section of the buildings fronting Spencer Street. A minimum of 60m2 of commercial floorspace is required per Lot.
- 48. Lots M1 and M2 are to be used for office accommodation or other non-residential use approved by the City. Car parking has been provided on the LDP for a maximum of 150m2 gross floor area (GFA) of non-residential use on Lot M1 and a maximum of 150m2 of GFA of non-residential use on Lot M2. Any increase in GFA will require the provision of additional car parking or other arrangements to the satisfaction of the City. Alternatively, satisfactory arrangements to expand the non-residential GFA on either. Lot M1 or M2 can be considered if a smaller non-residential GFA is being used on the other Mixed Use lot and access to car parking bays can be secured to the satisfaction of the City. \$
- Development of the upper floor of the building on Lot M2 must take into account the existing heritage elements of the building including two internal trusses, south facing windows and the need to let light in through these windows. The heritage elements can remain in-situ or be re-used within any development. Development of the upper storey is to minimise impact on the streetscape and must be setback appropriately from the Spencer Street frontage. 49.

- 50. Stormwater drainage is to be managed on site and released into the surrounding drainage system in accordance with Better Urban Water Management Guidelines, as approved by the City.
- Development recycling and approach to 51. Appropriate arrangements are to be made Application stage regarding the approact waste collection.

Incidental Development

52. Provision is to be made for centralised letter boxes for Lots R1-R7 inclusive near the entrance of the private road/common property from Frederick Street.

LOCAL DEVELOPMENT PLAN **PROVISIONS**

215 Spencer Street (corner Frederick Street) ots 213, 213 and City of Albany

of the Local Development Plan has been approved pursuant to Schedule 2, Part 6, clause 52(1) Development Planning and Develue. Schemes) Regulations 2015.

REPORT ITEM DIS 127 REFERS

Chief Executive Officer City of Albany







Local Development Plan

Lots 213, 214 & 215 Spencer Street, Albany

Prepared by Edge Planning & Property for Activ Foundation Inc.

www.edgeplanning.com.au

February 2018

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LOCAL DEVELOPMENT PLAN REPORT - LOTS 213, 214 & 215 SPENCER STREET, ALBANY

1.0 INTRODUCTION

This report supports the Local Development Plan (LDP) for Lot 213, 214 and 215 corner of Spencer Street and Frederick Street, Albany (the site) which is shown in Attachment 1. In particular, it sets out the context, planning framework, the proposal and planning considerations.

The LDP (Attachment 2) is prepared pursuant to Schedule 2, Part 6, clause 48(1) of the Planning and Development (Local Planning Schemes) Regulations 2015.

The purpose of the LDP is to:

- provide a planning and design framework for the site as required by the City of Albany Local Planning Scheme No. 1 (LPS1);
- set out variations to the Residential Design Codes (R Codes) in order to facilitate better design outcomes, provide appropriate flexibility, make an effective use of land and create attractive streetscapes;
- conserve heritage assets, promote infill residential development and support quality urban design outcomes;
- enhance, elaborate and expand on the details and guidance contained in the Albany Historic Town Centre Design Policy;
- support a coordinated approach to development of the site; and
- provide increased certainty to the City, the developer and future landowners regarding urban design and the overall look of the built environment.

2.0 THE SITE AND ITS CONTEXT

2.1 Cadastral and land management details

The site is owned by Activ Foundation Inc. The Certificates of Title are set out in Attachment 3. Cadastral details for the site are summarised below:

Lot	Plan No.	Volume	Folio	Area	Address
Lot 213 Spencer Street	406191	2909	453	618m ²	40 Spencer Street, Albany
Lot 214 Spencer Street	406191	2909	454	353 ²	36 Spencer Street, Albany
Lot 215 Spencer Street	406191	2909	455	27192	38 Spencer Street, Albany

There is also land set aside for a private road. There are various easements (burdens) on the site for right of carriageway, drainage and power. The right of way provides access to 28 Stirling Terrace.

2.2 Context

The site adjoins the Albany city centre (see Attachment 1). The site is near a range of uses including residential, tourist accommodation, commercial and community. Most surrounding land is zoned 'Residential' with land on the western side of Spencer Street zoned 'Regional Centre'. The historic Norman House and Cheyne's Cottage are located to the south of the site, along with new student accommodation, at 28 Stirling Terrace.

2.3 Physical characteristics and servicing

The site has the following characteristics and features:

- it has previously been cleared of remnant native vegetation and it contains no environmental assets;
- the site has a moderate gradient. Elevation varies from approximately 25 metres AHD
 at the highest point in the north-east section to approximately 17 metres AHD in the
 south-west section;
- it is largely vacant but contains established buildings fronting Spencer Street, primarily used for commercial purposes, along with an outbuilding in the north-east section;
- practical vehicular access is via Spencer Street through a sealed private road;
- all relevant services are available to the site; and
- different parts of the site have external views including to Princess Royal Harbour, Mount Clarence and Mount Melville.

2.4 Heritage

The Department of Planning, Lands and Heritage's Aboriginal Heritage Inquiry System at https://maps.daa.wa.gov.au/ahis/ reveals there are no Registered Aboriginal Sites applying to the site. Additionally, the site does not contain any structure or place of historic heritage significance on the City of Albany Municipal Inventory. The site is also not on the State Heritage Register. Further details relating to heritage are outlined in section 5.7.

2.5 Bushfire management

The southern portion of the site is classified as a 'Bushfire Prone Area' as set out at https://maps.slip.wa.gov.au/landgate/bushfireprone/. A Bushfire Attack Level (BAL) assessment or BAL Contour Map will be prepared at the strata subdivision or Development Application stages.

3.0 PLANNING FRAMEWORK

3.1 Overview

The LDP is consistent with the planning framework including:

- State Planning Strategy 2050, the Lower Great Southern Strategy 2016, the Great Southern Regional Planning and Infrastructure Framework (2015) and the Great Southern Regional Investment Blueprint (2015) which classify Albany as a regional centre and a focus for population growth. The documents support infill development;
- State Planning Policy No. 3 Urban Growth and Settlement (2006) this promotes a sustainable settlement pattern, using land efficiently, the provision of a wide variety and choice of housing and building on and within existing communities;
- State Planning Policy No. 3.1 Residential Design Codes (2015) supports site responsive design, a range of living choices and promoting affordability. The LDP is consistent with the lot sizes for the R60 code. The LDP proposes minor modifications to the R Codes which are outlined in this report;
- State Planning Policy No. 3.5 Historic Heritage Conservation (2007) policy objectives include to conserve places of historic heritage significance and ensure that development does not adversely affect the significance of heritage places and areas;

- State Planning Policy No. 3.7 Planning in Bushfire Prone Areas (2015) the southern section of the site is classified as bushfire prone area as set out at https://maps.slip.wa.gov.au/landgate/bushfireprone/;
- Liveable Neighbourhoods (2009) this promotes walkable neighbourhoods, the provision of a range of housing types and to efficiently use land. It promotes medium to high density housing in close proximity to areas with higher amenity such as activity centres. It recognises that cul-de-sacs are a legitimate component of the movement network as outlined in requirements R21, R22 and R23;
- Development Control Policy 2.2 Residential Subdivision new residential lots are required to be capable of development, be located within an area which is suitable for subdivision in terms of its physical characteristics and be provided with an appropriate vehicle movement network;
- DC 2.6 Residential Road Planning recognises that access places (short cul-de-sacs) are a legitimate component of the road hierarchy. Access places are shared pedestrian and vehicular spaces with pedestrians given priority and traffic speeds kept to a minimum. The reserve widths are in the range of 10 14.5 metres, have a carriageway of 4 5.5 metres in width, with the potential for widths to 3 metres where four or less dwellings are served. Section 3.6.6 states 'Footpaths will generally not be required for access places';
- City of Albany Community Strategic Plan 2023 (2014) supports revitalising the central City area and to conserve and respect heritage assets;
- Albany Local Planning Strategy (2010) relevant aims include supporting infill development and promoting a diversity of housing. The site is identified as 'urban' on Strategic Plan – Urban;
- City of Albany Local Planning Scheme No. 1 the site is zoned 'Residential R60' within 'Additional Use Area AU12'. An extract is of LPS1 is provided in Attachment 4. This sets out that a Development Guide Plan (now called a Local Development Plan) is required to be prepared. Further details of the current Development Guide Plan (DGP) are outlined in section 3.2;
- Albany Historic Town Design Policy while the site is outside of the policy area, the
 objectives include to ensure that residential development compliments townscape
 character and residential streetscapes and responds sympathetically to topography;
- Albany Town Centre Policy objectives include 'To ensure that the conservation of heritage buildings and places and compatible development is not prejudiced by onerous or undesirable on-site carparking requirements.' New buildings should:
 - establish an interesting and attractive edge to the public domain; and
 - not have to imitate the materials, colours or finishes of existing buildings in the locality. The emphasis is on the blending of new buildings with the best elements of the existing streetscape; and
- Albany Central Area Masterplan (2010) the site is located outside the core area and
 is within an 'area of influence'. The masterplan promotes a 'vibrant, safe, accessible,
 liveable and commercially successful neighbourhood'. It promotes new residential and
 mixed use development to promote vibrancy and life in the central area.

3.2 Development Guide Plan and approved strata subdivision

The site is subject to an approved DGP which was adopted by the Council in 2012. The DGP is shown in Attachment 5 which proposes 12 lots for mixed use and residential purposes. In addition, the site has received strata subdivision approvals including for Application 448-17 which was issued by the Western Australian Planning Commission (WAPC) on 26 July 2017.

4.0 PROPOSAL

4.1 LDP summary

The LDP is provided in Attachment 2 which provides a planning and design framework for the site which conserves heritage assets, promotes mixed use and residential development and supports quality urban design outcomes. Key components of the LDP include that it:

- promotes the retention of the existing facades fronting Spencer Street;
- proposes a mixed use precinct in the western section (Lots M1 and M2) and a residential precinct in the central and eastern sections (seven residential lots ranging in size between 256m² to 359m²);
- proposes a small area of open space (common property) as a meeting place for residents;
- proposes a new private road/common property connecting to Frederick Street to service the residential precinct;
- provides a service corridor and footpath (common property) to the south of Lots M2 and R7:
- shows vehicular circulation, on-site car parking areas along with on-street car parking;
- removes the vehicular right of access, based on in-principle agreement with the owner of 28 Stirling Terrace, with instead a pedestrian link connecting Spencer Street with 28 Stirling Terrace;
- promotes pedestrian accessibility connecting the residential precinct with Spencer Street and connecting the site to 28 Stirling Terrace;
- identifies a view corridor between Frederick Street and the University of Western Australia campus (former post office);
- sets out minimum setbacks from the Frederick Street boundary and the southern boundary adjoining 28 Stirling Terrace; and
- sets out LDP provisions.

Complementing the LDP are a Site Plan – Ground Floor Level (Attachment 6), a Site Plan – First Floor Level (Attachment 7) and proposed site sections (Attachment 8).

4.2 Design considerations

The LDP responds to the site's opportunities and constraints, the site's location, market research, feasibility considerations along with the planning framework. Key changes from the DGP include creating a mixed use precinct and a separate residential precinct which includes removing the requirement for residential access past the commercial sites. Additionally the LDP increases the residential lot sizes, creates a residential access to Frederick Street and increases interaction with Frederick Street through pedestrian and vehicular connections.

The LDP offers housing choice in a highly walkable location with immediate access to commercial development and other facilities. Further details relating to design considerations are outlined in section 5.

4.3 Modifications to the Residential Design Codes

The LDP proposes that the some of the deemed-to-comply provisions of the R Codes are varied to facilitate better design outcomes, provide appropriate flexibility, assist to effectively use land and to create attractive streetscapes for Lots R1 – R7. These proposed variations to the R Codes are summarised as follows:

- reducing the minimum open space from 40% to 30%;
- a reduced front setback from the primary street (private road) from 2 metres to nil metres (excluding eaves), to allow better utilisation of the lots. Given the private road is 'internalised' there is limited off-site impact;
- rather than using Tables 2a and 2b for the 'rear' setback for Lots R1, R2 and R3 to Frederick Street, set a minimum building setback of 3 metres. These lots have dual street frontage and Frederick Street is identified as a 'secondary' street. Frederick Street is a wide road reserve adjoining the site and a 3 metre setback is consistent with the setbacks of nearby dwellings on Frederick Street; and
- for lots accessing the private road, the garage door and its supporting structure can occupy up to 60% of the lot frontage on the private road frontage.

The proposed variations to the R Code are considered appropriate and will have limited impact on streetscapes or nearby development.

5.0 PLANNING CONSIDERATIONS AND PLANNING JUSTIFICATION

5.1 Suitability of the site for residential and mixed use development

The site is considered suitable for medium density residential and mixed use development given the approved DGP, the site's central location and the site's zoning in LPS1. Additionally:

- the planning framework promotes infill development on land near activity centres;
- the central area location promotes walking to shopping, leisure, community and other facilities and decreases car dependency;
- it will provide a range of economic, social and sustainability benefits including adding to the vibrancy and economic viability of the city centre;
- the use is compatible with adjoining and nearby development;
- it adds to housing choice in the Albany central area; and
- the development will be appropriately serviced.

As previously mentioned, the LDP proposes to increase the residential lot sizes compared to the DGP based on market research and to reflect the site's location and characteristics.

5.2 Streetscape

The LDP promotes the retention of the existing facades fronting Spencer Street. As part of future development, the facade of any building fronting Spencer Street is to be designed to complement the appearance of the existing buildings on Lots M1 and M2 in a manner consistent with 'recognised heritage conservation guidelines and principles'.

In accordance with nearby development, dwellings fronting Frederick Street are to be single storey in height at the street frontage (northern boundary) and be complementary to the bulk and character of the adjoining dwelling to the east (27 Frederick Street). The minimum building setback on Lots R1, R2 and R3 from the Frederick Street property boundary is 3 metres.

A view corridor from Frederick Street to the Penny Post building and existing oak tree on adjoining Lot 212 (No. 28) Stirling Terrace is to be maintained as shown on the LDP.

Any fencing on the Frederick Street boundary of the LDP site is to be to the satisfaction of the City including of uniform construction, visually permeable above 1.2 metres to a height no higher than 1.8 metres above the natural ground level.

To promote social interactions, the buildings fronting Frederick Street or Spencer Street are to provide pedestrian access from the street elevation.

5.3 Building design considerations and features

The LDP responds to the planning framework, the site's heritage assets, site context, and promoting mixed use and residential development. The LDP seeks to facilitate good design outcomes, attractive streetscapes and complement the area.

The LDP integrates and is compatible with the area's amenity and existing environment. Implementation of the LDP will retain and/or enhance the area's character and amenity, given the anticipated development design. The proposed development is considerable consistent with surrounding development.

Attachment 8 shows proposed site sections including in relation to Cheyne's Cottage.

Proposed residential development will:

- have a design, scale and form with a high quality finish which is consistent with surrounding development including historic listed buildings;
- require the roof pitch to be a minimum of 25°, for all new dwellings;
- have materials and colours consistent with surrounding development;
- have a building height generally in accordance with Category B of Table 3 of the R-Codes. The building height on Lots M1 and M2, for residential and non-residential development, is to be in accordance with Category B of Table 3 of the R-Codes. There is scope to have single storey and/or second storey development for all or parts of Lots M1 and M2;
- have adequate standard of light, winter sun, privacy and amenity;
- have an appropriate energy rating; and
- be orientated so they offer passive surveillance where possible to the public domain through the provision of major openings and habitable rooms.

The maximum building height for dwellings on the Frederick Street frontage on Lots R1, R2 and R3 will be in accordance with Category A of Table 3 of the R-Codes. This is to ensure a single storey scale and bulk for these dwellings when viewed from Frederick Street, whilst allowing for use of the existing fall of the site to establish an undercroft area under the finished floor level of the upper floor. Subject to detailed design and the location of the dwelling footprint, a two storey dwelling may be permitted on Lot R1 provided the maximum building height when viewed from the Frederick Street frontage is in accordance with Category A of Table 3 of the R-Codes.

Development is to conform to the City of Albany Historic Town Design Policy or any subsequent adopted Local Planning Policy.

The above and other matters will be considered in further detail at the Development Application and Building Permit stages.

Given the site's topography and the height limitations, the proposed development will have limited visual impact on the properties to the north of Frederick Street. Additionally, the height restrictions and setbacks from the southern boundary will ensure overshadowing complies with the R-Codes.

5.4 Setbacks

Building setbacks on Lots M1 and M2 can be nil to boundaries.

The LDP outlines minimum building setbacks for certain setbacks for Lots R1 to R6. No balconies, roofed patios and decks raised above 0.5 metre from the courtyard ground level are to be located within the identified building setback area. Averaging of the building setback from these identified boundaries is not supported.

The setbacks from other property boundaries on Lots R1 - R7 can be nil. In order to maximise solar access, ventilation, streetscape and privacy, buildings are supported to be built to the boundary.

No building is permitted within common property.

5.5 Non-residential uses

As outlined earlier, the LDP proposed a mixed use precinct in the western section. There is a requirement that commercial development, such as office or shop are provided on the ground floor for the section of the buildings on Lots M1 and M2 which front Spencer Street. A minimum of 60m² of commercial floorspace is required per lot.

5.6 Open space, landscaping and public open space

It is proposed that the minimum open space provision is 30% on Lots R1 – R7. Each residential lot will provide private open space such as a courtyard and landscaped areas. Additionally, the LDP proposes open space (as part of the common property) which will provide opportunity for residents to meet and relax.

Given the site has been previously cleared, future replanting and landscaping will enhance the area's amenity including positively contributing to the streetscape. The preliminary concept is to use a mixture of local native and water-wise exotic species that are appropriate in an urban setting which are approved by the City.

The proponent will establish street trees for the Frederick Street frontage adjoining the site. Street trees may also be planted in the private road 'reserves' (common property) subject to detailed design.

Landscaping in common property areas are to be established and maintained by the Strata Company at all times.

There is a requirement for the subdivider to provide a cash-in-lieu contribution for public open space.

5.7 Heritage

The existing facades of the building on Lot M1 are to remain unaltered with the exception of the removal of the later and intrusive verandah and window additions. Any restoration of the building (i.e. replacement of the verandah or windows, repainting, etc.) should be authentic and be based on documentary and physical evidence.

The facade of the building on Lot M2 is permitted to be rationalised, such that only the windowed section of the facade, as well as the original timber trusses and south facing skylight

windows, are retained either in-situ or reused within any development. The remainder of the facade fronting Spencer Street is to incorporate design elements of the building on Lot M2 in order to provide visual cues back to the retained structure.

The development of the upper floor of the building on Lot M2 must take into account the existing heritage elements of the building including two internal trusses, south facing windows and the need to let light in through these windows. The heritage elements can remain in-situ or be re-used within any development. Development of the upper storey is to minimise impact on the streetscape and must be setback appropriately from the Spencer Street frontage.

Other than the Spencer Street facades, there is scope for demolition of the existing buildings on Lots M1 and M2, with details to be set out in a Development Application and a Demolition Permit.

5.8 Traffic impact, vehicle access and circulation

Various traffic impact studies have been prepared for the central area. In summary, the adjoining and nearby road network and intersections have sufficient capacity to address traffic generation from the proposed development. It is highlighted that the LDP proposes less lots and there will accordingly be less traffic than the DGP and approved strata subdivision.

The LDP outlines vehicle access points and circulation areas through using existing access from Spencer Street along with an additional access to Frederick Street. Parking and vehicle circulation will be designed to enable vehicles to enter and leave the site in a forward gear, with the exception of the existing parking south of Lot M2 in the service corridor (common property).

The residential precinct will be serviced by a private road/common property (also known as access place) servicing Lots R1 – R7 inclusive which will be common property and will not be vested with the City as a public road. The private road will have a 'reserve' width of 6 metres and an expected carriageway of between 4 – 5 metres. The cul-de-sac turning head is likely to be constructed in a 'hammerhead' design. It is not proposed that waste disposal/recycling trucks will enter the private road.

The private road will be appropriately designed, sealed and drained. In particular, the private road will be designed for local resident traffic only, in a controlled low-speed environment that enables vehicles and pedestrians to safely use the private road at the same time. The private road may incorporate a change of pavement colour and/or materials at the intersection with Frederick Street.

Vehicular access to garages and carports is to be from the preferred crossover locations (vehicle access) shown on the LDP unless approved by the City. Crossovers and driveways are to be suitably constructed, drained and sealed in asphalt, concrete, brick paving or similar materials to the satisfaction of the City prior to occupation of the dwellings.

5.9 Parking

The LDP will comply with the R Codes in terms of parking provision for the residential lots (Lots R1 – R7) with two car parking bays per dwelling along with the required number of visitor car parking bays.

There is considerable existing on-site car parking. Additionally, there are four on street carparking bays adjoining the site in Spencer Street.

Lots M1 and M2 are to be used for office accommodation or other non-residential use approved by the City. Car parking has been provided on the LDP for a maximum of 150m² gross floor area (GFA) of non-residential use on Lot M1 and a maximum of 150m² of GFA of non-residential use on Lot M2. Any increase in GFA will require the provision of additional car parking or other arrangements to the satisfaction of the City. Alternatively, satisfactory arrangements to expand the non-residential GFA on either Lot M1 or M2 can be considered if a smaller non-residential GFA is being used on the other Mixed Use lot and access to car parking bays can be secured to the satisfaction of the City.

There are also opportunities for reciprocal (shared) parking between the residential and office/commercial uses on the site. It is expected that the peak hours of operation of the residential and office uses are different and do not substantially overlap (i.e. parking will be used for offices during the day and parking will be predominantly used by residents at night).

The LDP proposes the following framework for car parking:

- car parking is to be located as generally outlined on the LDP which will provide an appropriate number of car parking bays;
- the on-site parking areas will generally be effectively screened from the public realm;
- the four existing on-street car parking spaces in Spencer Street, adjoining the LDP site, provide an off-set for on-site car parking on Lots M1 and M2. In particular, the off-set is two car parking spaces for Lot M1 and two car parking spaces for Lot M2;
- two car parking spaces are provided in the service corridor (common property) to support development on Lot M2. The City will consider tandem parking in the service corridor (common property) where suitable arrangements have been made;
- the City will consider varying the car parking standards for the non-residential component on Lots M1 and M2 if suitable arrangements are made for reciprocal parking;
- the City will consider a variation of up to 10% of the car parking standards on Lots M1 and M2 given the site's city centre location; and
- development proposals generating additional car parking requirements may be required to make a cash in lieu payment for car parking.

Details relating to car parking will be addressed at the Development Application and Building Permit stages.

In addition to the above, appropriate bicycle parking and/or bicycle storage will be provided on the LDP site with details to be addressed at the Development Application stage.

5.10 Pedestrian access

The LDP shows pedestrian access to and through the site which will benefit future residents on the site. Pedestrian access will be via the service corridor/footpath (common property) which connects the residential precinct with Spencer Street, as well as the private road/common property which connects the residential precinct with Frederick Street.

The existing Right of Carriageway easement to 28 Stirling Terrace is to be modified to pedestrian access only, with the existing access point into 28 Stirling Terrace to remain.

5.11 Stormwater management

The site forms part of a catchment which drains into Princess Royal Harbour. Stormwater from future development is required to be effectively managed to ensure there are limited off-site impacts and to meet the requirements of the City and WAPC in accordance with the Better Urban Water Management Guidelines and the City's Subdivision and Development Guidelines. This will require a water sensitive design that detains stormwater, promotes at source infiltration and removes nutrients and contaminants.

In particular, development is required to ensure that stormwater is designed to ensure that post development run-off rates are no greater than pre-development run-off rates. Stormwater drainage is to be managed on site and released into the surrounding drainage system as approved by the City. This will require at source detention through under-eave rainwater tanks and on-site infiltration including soak wells/storage pits and revegetating/landscaping sections of the site. Stormwater in major rainfall events will be directed to a legal point of discharge into the City's drainage system.

A stormwater management plan is required be submitted to and approved by the City for the site.

New buildings will need to be raised to ensure there is effective drainage and to prevent impacts on buildings from major rainfall events.

5.12 Other services

The site will be appropriately serviced in accordance with City and WAPC policies including reticulated sewerage, reticulated water and power. Servicing infrastructure is readily available through minor infrastructure upgrades and extension of services.

There is expected to be kerb-side pick-up of recycling, general waste and green waste. Appropriate arrangements are to be made at the Development Application stage.

5.13 Addressing amenity

The proposed residential development is consistent with adjoining residential uses. There are expected to be limited amenity issues between the uses on Lots M1 and M2 and adjoining Lots R1 and R7. This includes that the proposal is similar to the approved DGP and the range of permissible commercial uses in LPS1 are low-key for this site.

The main amenity issue may arise from non-residential activities outside of the site in the city centre. The recent survey strata approval included a condition requiring a section 70A notification to be placed on the titles which states:

'The lots are in close proximity to the Central Business District Area and the amenity of the lots could at times be affected by non-residential activities associated with the use of this area.'

It is recognised that the above notification is likely to be placed on future survey strata approvals issued by the WAPC associated with a proposal based on the LDP.

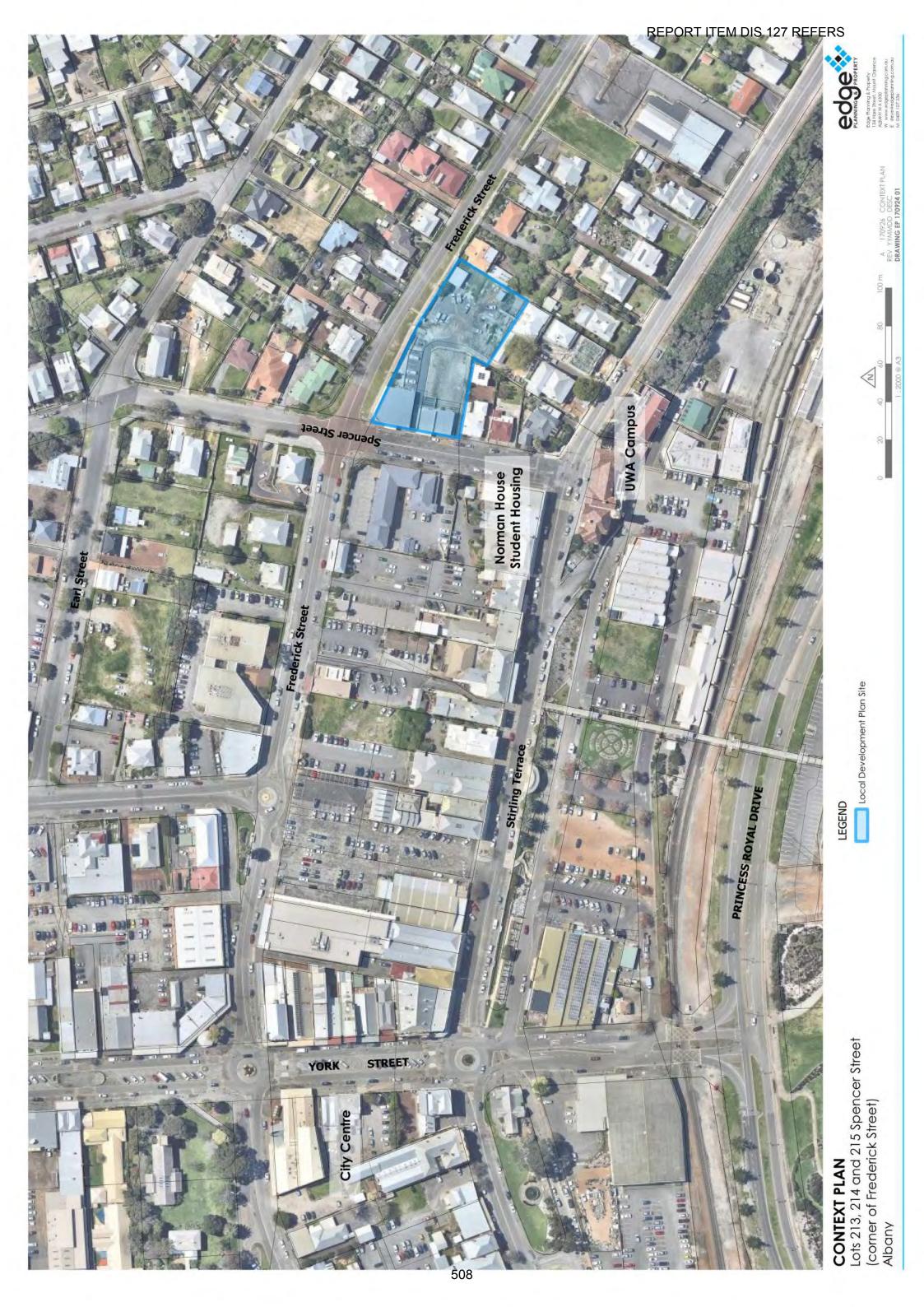
6.0 CONCLUSION

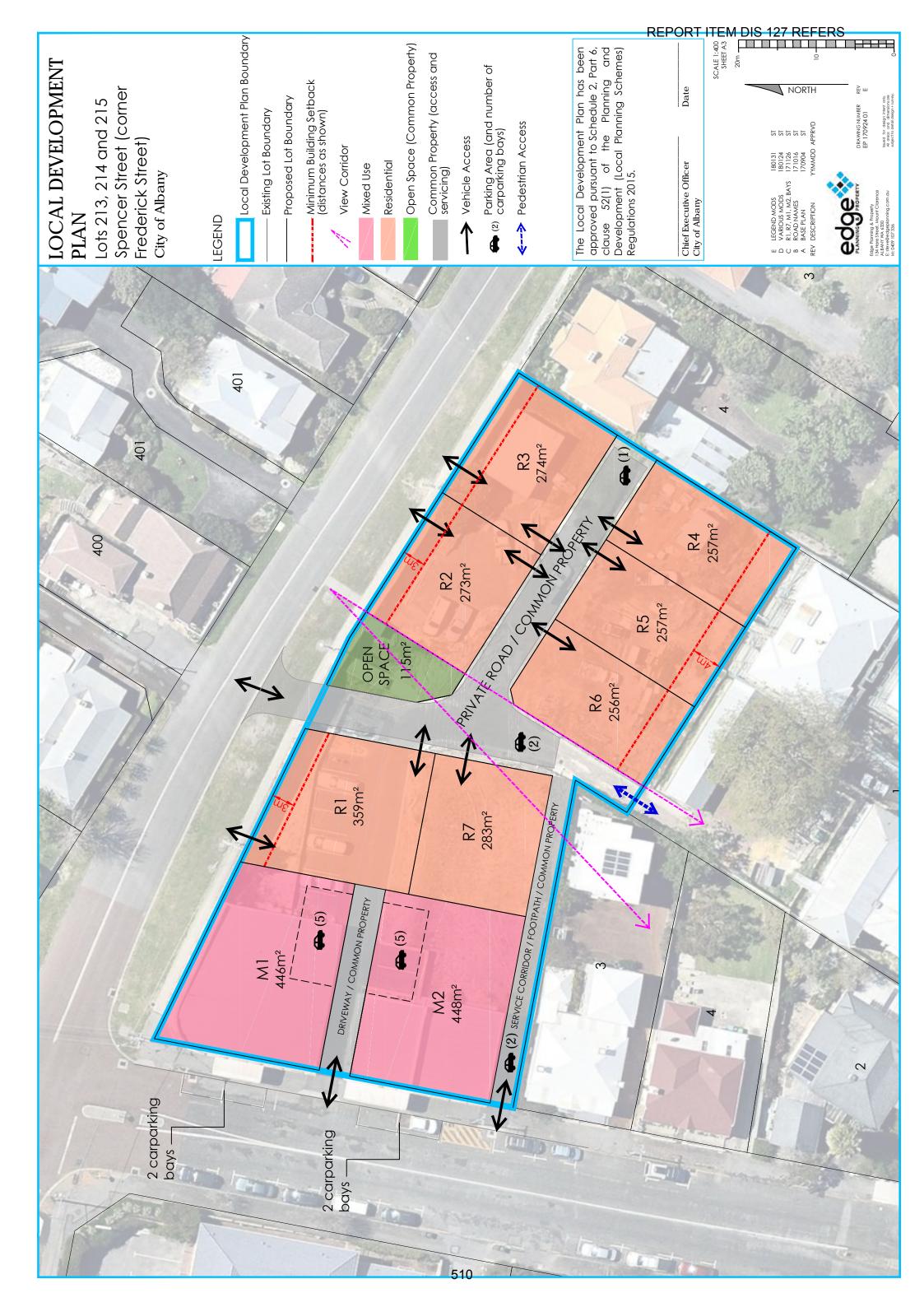
This report confirms that the LDP is consistent with the planning framework, the design recognises the site's context and the site is both suitable and capable of accommodating the proposed mixed use and residential development.

Justification has been provided in support of variations from the deeded-to-comply criteria of the R Codes.

The LDP is consistent with the principles of orderly and proper planning.

Implementation of the LDP will positively contribute to the area's amenity and provide an important supply of housing within the Albany central area.





LOCAL DEVELOPMENT PLAN PROVISIONS - LOTS 213, 214 AND 215 SPENCER STREET, ALBANY

Relationship to City of Albany Local Planning Scheme No. Residential Design Codes and Other Planning Instruments

- A) The provisions of the City of Albany Local Planning Scheme No. 1 (LPS1) and the Residential Design Codes (R-Codes) are varied as detailed within this Local Development Plan (LDP).
- residential development, the following amendments to the R-Codes and operate the Where related to residential standards constitute amendment as deemed-to-comply provisions. B
- Where residential development is consistent with the LDP on Lots R1 R7 inclusive, there is no requirement for neighbour consultation and development approval. $\widehat{\mathsf{O}}$
- Any variation to the deemed-to-comply provisions, as outlined in the LDP or the R-Codes, is required to be addressed through an application for development approval.
- All other requirements of LPS1 and the R-Codes shall be satisfied in all other matters. Ê
- This LDP is to be read in conjunction with the Albany Historic Town Design Policy with relevant provisions of this Policy applied as appropriate to development of the LDP site. Œ

Residential Design Codes

1. The R-Coding applicable to the LDP area is R60.

Streetscape

- b be isting with The facade of any building fronting Spencer Street is to be designed to complement the appearance of the existing buildings on Lots M1 and M2 in a manner consistent will recognised heritage conservation guidelines and principles. 7
- The minimum building setback on Lots R1, R2 and R3 from the Frederick Street property boundary is 3 metres. რ
- Dwellings fronting Frederick Street are to be single storey in height at the street frontage (northern boundary) and be complementary to the bulk and character of the adjoining dwelling to the east (27 Frederick Street). 4.
- Buildings fronting Frederick Street or Spencer Street are to provide pedestrian access from the street elevation. 5.

Design Elements

- 6. The existing facades of the building on Lot M1 are to remain unaltered with the exception of the removal of the later and intrusive verandah and window additions. Any restoration of the building (i.e. replacement of the verandah or windows, repainting, etc.), should be authentic and be based on documentary and physical evidence.
- The facade of the building on Lot M2 is permitted to be rationalised, such that only the windowed section of the facade, as well as the original timber trusses and south facing skylight windows, are retained either in-situ or reused within any development. The remarder of the facade fronting Spencer Street is to incorporate design elements of the building on Lot M2 in order to provide visual cues back to the retained structure.
- Development is to conform to the City of Albany Historic Town Design Policy or any subsequent adopted Local Planning Policy. $\dot{\infty}$
- Provided Provisions 2, 6 and 7 are addressed, there is scope for demolition of the existing buildings on Lots M1 and M2, with details to be set out in a Development Application and a Demolition Permit.

10. A view corridor from Frederick Street to the Penny Post buildir and existing oak tree on adjoining Lot 212 Stirling Terrace is to be maintained as shown on the LDP.

24.

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Building Heigh

- Building height will be generally in accordance with Category B of Table 3 of the R-Codes, except as otherwise varied by this LDP. 'Natural ground level' will be considered the finished floor level (FFL) for the lower floor of each building.
- The building height on Lots M1 and M2, for residential non-residential development, is to be in accordance Category B of Table 3 of the R-Codes. There is scope to I single storey and/or second storey development for all or of Lots M1 and M2.
- 13. Notwithstanding Provision 11, the maximum building height for dwellings on the Frederick Street frontage on Lots R1, R2 and R3 will be in accordance with Category A of Table 3 of the R-Codes. The purpose of this Provision is to ensure a single storey scale and bulk for these buildings when viewed from Frederick Street, whilst allowing for use of the existing fall of the site to establish an undercroft area under the FFL of the upper floor. Subject to detailed design and the location of the dwelling footprint, a two storey dwelling may be permitted on Lot R1 provided the maximum building height when viewed from the Frederick Street frontage is in accordance with Category A of Table 3 of the R-Codes. 13.

Built Form, Materials and Colours: Lots R1 - R7

- Built form, materials and colours should generally be consistent across Lots R1 R7 inclusive and complement surrounding and nearby buildings including historic listed buildings. External materials can include painted or rendered masonry, timber weatherboard or cement-cladding. Development should be sympatheric in form, size, bulk and setback to surrounding Frederick Street properties.
- Use of unpainted or non-rendered face brick is not permitted.
- Roof pitch for all new dwellings to be a minimum of 25 degrees with the roof ridges generally running north-south to optimise view corridors to the harbour. Small sections of flat roofs may be permitted if they facilitate 'good' design. 6.
- Unpainted Zincalume' roofing is required for all buildings. Roofing tiles are not permitted. 7.
- provided with a to complement are to be p in materials All dwellings on Lots R1-R7 inclusive garage and/or carport constructed the dwelling. ₹ ∞.

Built Form, Materials and Colours: Lots M1 and M2

- Built form, materials and colours should generally be consistent across both Lots and should respect the existing heritage values of the Lots. External materials can include painted or rendered masonry, timber weatherboard or cement-cladding.
- Roofing all buildings. roofing is required for Unpainted 'Zincalume' tiles are not permitted. 20.

e garage door and its supporting 60% of the frontage of the private the 6 For Lots R4, R5 and R6, structure can occupy up road/common property. For Lots R4, R5

- Any fencing on the Frederick Street boundary of the LDP site is to be to the satisfaction of the City. Any fencing on the Frederick Street boundary is to be of uniform construction, visually permeable above 1.2 metres to a height no higher than 1.8 metres above the natural ground level. The fencing is not to be constructed in Colorbond. 22.
- Common of the Space and Surveillance
- R6 and R7 the open I habitable Provision should be made for dwellings on Lots R1, R2, so they offer passive surveillance where possible to space through the provision of major openings and rooms.
- Dwellings on Lots M2 and R7, abutting the common property, should be orientated so they offer passive surveillance over the common property through the provision of major openings and habitable rooms.

- Minimum building setbacks are shown on the LDP that apply to certain setbacks for Lots R1 to R6 inclusive. No balconies, roofed portios and decks raised above 0.5 metre from the courtyard ground level are to be located within the identified building setback area. Averaging of the building setback from these identified boundaries is not supported. 25.
- No building is permitted in the common property. 26.
- . In order privacy, The setbacks from other property boundaries can be nil. to maximise solar access, ventilation, streetscape and buildings are supported to be built to the boundary.

Open Space/Site Coverage

- on Lots R1 R7 The minimum open space is 30%
- A maximum plot ratio of 2:0 applies to Lots M1 and M2. 29.

- established 30. Landscaping in the common property is to be maintained by the Strata Company at all times.
- et trees bordering satisfaction of the is responsible for installing street Frederick Street frontage to the sa 31. The proponent is the site for the Fi City.

Access and Parking

Vehicular Access

- The existing Right of Carriageway easement to Cheyne Cottage, located within the common property to the south of Lots M2 and R7, is to be modified to pedestrian access only. 32.
- accord The location of vehicle access points is generally to the LDP. 33.
- R7The private road/common property servicing Lots inclusive, to have a 'reserve' width of at least 6 metres. 34.
- the P Vehicular access to garages and carports is to be from preferred crossover locations (vehicle access) shown on the unless approved by the City. 35.
- Crossovers are to be suitably constructed, drained and sealed in asphalt, concrete, brick paving or similar materials to the satisfaction of the City prior to occupation of the dwellings. Crossovers are 36.

- Two car parking spaces are to be provided per dwelling on Lots R1 R7 inclusive.
- Single garages only are permitted to Lots R1, R2 and R 3 from Frederick Street. A garage, carport or parking space for a second car for these Lots must be accessed from the private 38.
- þe 9 are Visitor parking associated with Lots R1 - R7 inclusive located as generally outlined on the LDP. 39.
- The four existing on-street car parking spaces in Spencer Street, adjoining the LDP site, provide an off-set for on-site car parking on Lots M1 and M2. In particular, the off-set is two car parking spaces for Lot M1 and two car parking spaces for Lot M2. The 6.
- g Car parking for the mixed use development is to be located generally outlined on the LDP. Ca
- Two car parking spaces are provided in the common property to support development on Lot M2. The City will consider tandem parking in the common property, to the south of Lot M2, where suitable arrangements have been made. 42
- ls for the suitable The City will consider varying the car parking standards non-residential component on Lots M1 and M2 if starrangements are made for reciprocal parking. The 43.
- parking centre r a variation of up to 10% of the car M1 and M2 given the site's city The City will consider standards on Lots 1 4.

car parking I lieu payment additional e a cash in I Development proposals generating addrequirements may be required to make a for car parking.

e storage will be the Development parking and/or bicycle site and addressed at the 46. Appropriate provided on

Non-Residential Uses

- Development of Lots M1 and M2 is to incorporate commercial land uses such as 'office' and 'shop' on the ground floor for the section of the buildings fronting Spencer Street. A minimum of 60m2 of commercial floorspace is required per Lot.
- 48. Lots M1 and M2 are to be used for office accommodation or other non-residential use approved by the City. Car parking has been provided on the LDP for a maximum of 150m2 gross floor area (GFA) of non-residential use on Lot M1 and a maximum of 150m2 of GFA of non-residential use on Lot M2. Any increase in GFA will require the provision of additional car parking or other arrangements to the satisfaction of the City. Alternatively, satisfactory arrangements to expand the non-residential GFA on either. Lot M1 or M2 can be considered if a smaller non-residential GFA is being used on the other Mixed Use lot and access to car parking bays can be secured to the satisfaction of the City. ₩.
- Development of the upper floor of the building on Lot M2 must take into account the existing heritage elements of the building including two internal trusses, south facing windows and the need to let light in through these windows. The heritage elements can remain in-situ or be re-used within any development. Development of the upper storey is to minimise impact on the streetscape and must be setback appropriately from the Spencer Street frontage. 49.

- 50. Stormwater drainage is to be managed on site and released into the surrounding drainage system in accordance with Better Urban Water Management Guidelines, as approved by the City.
- Development recycling and approach to 51. Appropriate arrangements are to be made Application stage regarding the approact waste collection.

Incidental Development

52. Provision is to be made for centralised letter boxes for Lots R1-R7 inclusive near the entrance of the private road/common property from Frederick Street.

LOCAL DEVELOPMENT PLAN **PROVISIONS**

215 Spencer Street (corner Frederick Street) ots 213, 213 and

City of Albany

of the Local Development Plan has been approved pursuant to Schedule 2, Part 6, clause 52(1) Development Planning and Develue. Schemes) Regulations 2015.

REPORT ITEM DIS 127 REFERS

Chief Executive Officer City of Albany



314Y Perth Batch N412398



notifications shown in the second schedule.

WESTERN



AUSTRALIA

VOLUME

2909

DUPLICATE CERTIFICATE OF TITLE

UNDER THE TRANSFER OF LAND ACT 1893

The person described in the first schedule is the registered proprietor of an estate in fee simple in the land described below subject to the reservations, conditions and depth limit contained in the original grant (if a grant issued) and to the limitations, interests, encumbrances and

REGISTRAR OF TITLES

FOLIO

453

LAND DESCRIPTION:

LOT 213 ON DEPOSITED PLAN 406191

REGISTERED PROPRIETOR:

(FIRST SCHEDULE)

ACTIV FOUNDATION INC OF PO BOX 446, WEMBLEY

(AF N412398) REGISTERED 18 AUGUST 2016

LIMITATIONS, INTERESTS, ENCUMBRANCES AND NOTIFICATIONS: (SECOND SCHEDULE)

- EASEMENT BURDEN CREATED UNDER SECTION 136C T.L.A. FOR RIGHT OF CARRIAGEWAY PURPOSES

 SEE DEPOSITED PLAN 406191 AS CREATED ON DEPOSITED PLAN 401407
- EASEMENT BURDEN CREATED UNDER SECTION 136C T.L.A. FOR RIGHT OF CARRIAGEWAY PURPOSES

 SEE DEPOSITED PLAN 406191
- 3. EASEMENT BENEFIT CREATED UNDER SECTION 136C T.L.A. FOR RIGHT OF CARRIAGEWAY PURPOSES SEE DEPOSITED PLAN 406191

Warning: A current search of the certificate of title held in electronic form should be obtained before dealing on this land.

Lot as described in the land description may be a lot or location.

-----END OF DUPLICATE CERTIFICATE OF TITLE-----

STATEMENTS:

The statements set out below are not intended to be nor should they be relied on as substitutes for inspection of the land and the relevant documents or for local government, legal, surveying or other professional advice.

SKETCH OF LAND:

DP406191.

PREVIOUS TITLE:

2890-777.

PROPERTY STREET ADDRESS:

NO STREET ADDRESS INFORMATION AVAILABLE.

LOCAL GOVERNMENT AREA: CIT

CITY OF ALBANY.



314Y Perth Batch N412398



WESTERN



AUSTRALIA

VOLUME

2909

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REGISTRAR OF TITLES

A PLAN AUSTRAL

FOLIO

454

LAND DESCRIPTION:

LOT 214 ON DEPOSITED PLAN 406191

REGISTERED PROPRIETOR:

(FIRST SCHEDULE)

ACTIV FOUNDATION INC OF PO BOX 446, WEMBLEY

(AF N412398) REGISTERED 18 AUGUST 2016

LIMITATIONS, INTERESTS, ENCUMBRANCES AND NOTIFICATIONS: (SECOND SCHEDULE)

EASEMENT BURDEN CREATED UNDER SECTION 136C T.L.A. FOR RIGHT OF CARRIAGEWAY PURPOSES - SEE DEPOSITED PLAN 406191 AS CREATED ON DEPOSITED PLAN 401407

2. EASEMENT BURDEN CREATED UNDER SECTION 167 P. & D. ACT FOR ELECTRICITY PURPOSES TO ELECTRICITY NETWORKS CORPORATION DEPOSITED PLAN 406191

3. EASEMENT BURDEN CREATED UNDER SECTION 136C T.L.A. FOR DRAINAGE PURPOSES - SEE DEPOSITED PLAN 406191

4. EASEMENT BENEFIT CREATED UNDER SECTION 136C T.L.A. FOR DRAINAGE PURPOSES - SEE DEPOSITED PLAN 406191

5. EASEMENT BENEFIT CREATED UNDER SECTION 136C T.L.A. FOR RIGHT OF CARRIAGEWAY PURPOSES
- SEE DEPOSITED PLAN 406191

6. EASEMENT BURDEN CREATED UNDER SECTION 136C T.L.A. FOR RIGHT OF CARRIAGEWAY PURPOSES - SEE DEPOSITED PLAN 406191

 EASEMENT BURDEN CREATED UNDER SECTION 136C T.L.A. FOR UNDERGROUND ELECTRICITY PURPOSES - SEE DEPOSITED PLAN 406191

Warning: A current search of the certificate of title held in electronic form should be obtained before dealing on this land.

Lot as described in the land description may be a lot or location.

-----END OF DUPLICATE CERTIFICATE OF TITLE-----

STATEMENTS:

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SKETCH OF LAND: PREVIOUS TITLE:

1.

DP406191.

PROPERTY STREET ADDRESS:

2890-777. NO STREET ADDRESS INFORMATION AVAILABLE.

LOCAL GOVERNMENT AREA:

CITY OF ALBANY.



314Y Perth Batch N412398



WESTERN



AUSTRALIA

REGISTER NUMBER 215/DP406191 DATE DUPLICATE ISSUED DUPLICATE EDITION 2/9/2016 1

VOLUME

2909

FOLIO

455

DUPLICATE CERTIFICATE OF TITLE

UNDER THE TRANSFER OF LAND ACT 1893

The person described in the first schedule is the registered proprietor of an estate in fee simple in the land described below subject to the reservations, conditions and depth limit contained in the original grant (if a grant issued) and to the limitations, interests, encumbrances and notifications shown in the second schedule.

REGISTRAR OF TITLES

LAND DESCRIPTION:

LOT 215 ON DEPOSITED PLAN 406191

REGISTERED PROPRIETOR:

(FIRST SCHEDULE)

ACTIV FOUNDATION INC OF PO BOX 446, WEMBLEY

(AF N412398) REGISTERED 18 AUGUST 2016

LIMITATIONS, INTERESTS, ENCUMBRANCES AND NOTIFICATIONS: (SECOND SCHEDULE)

- EASEMENT BURDEN CREATED UNDER SECTION 136C T.L.A. FOR RIGHT OF CARRIAGEWAY PURPOSES 1. - SEE DEPOSITED PLAN 406191 AS CREATED ON DEPOSITED PLAN 401407
- EASEMENT BENEFIT CREATED UNDER SECTION 136C T.L.A. FOR DRAINAGE PURPOSES SEE 2. **DEPOSITED PLAN 406191**
- EASEMENT BURDEN CREATED UNDER SECTION 136C T.L.A. FOR DRAINAGE PURPOSES SEE 3. **DEPOSITED PLAN 406191**
- EASEMENT BURDEN CREATED UNDER SECTION 136C T.L.A. FOR RIGHT OF CARRIAGEWAY PURPOSES 4. - SEE DEPOSITED PLAN 406191
- EASEMENT BENEFIT CREATED UNDER SECTION 136C T.L.A. FOR UNDERGROUND ELECTRICITY 5. PURPOSES - SEE DEPOSITED PLAN 406191

A current search of the certificate of title held in electronic form should be obtained before dealing on this land. Lot as described in the land description may be a lot or location.

-----END OF DUPLICATE CERTIFICATE OF TITLE-----

STATEMENTS:

The statements set out below are not intended to be nor should they be relied on as substitutes for inspection of the land and the relevant documents or for local government, legal, surveying or other professional advice.

SKETCH OF LAND:

DP406191.

PREVIOUS TITLE:

2890-777.

PROPERTY STREET ADDRESS:

NO STREET ADDRESS INFORMATION AVAILABLE.

LOCAL GOVERNMENT AREA: CITY OF ALBANY.



Schedule 2 – Additional Uses [cl.4.5]					
No.	Description of Land	Additional Use	Conditions		
			11. Prior to the development or subdivision of the site, a remediation and validation assessment for soil, groundwater and vapour is to be prepared and all necessary remediation works completed to the satisfaction of the relevant State Government Authority and the Local Government.		
AU12	Lot 14 Spencer Street, Albany Diagram 065464	Residential R60 Shop Office	Development to the R60 standard may be permitted by the Local Government subject to the preparation of detailed design guidelines to the Local Government's satisfaction.		
			2. Despite anything else in the Scheme, all development will be subject to the following conditions:		
			(a) Development of the site is to incorporate commercial land uses such as Office and Shop on the ground floor of any building fronting Spencer Street.		
			(b) Development or subdivision of the site will be supported by the Local Government only where an overall Development Guide Plan has been approved.		
			3. The Development Guide Plan shall ensure that:		
			(a) When determining building height the 'natural ground level' shall be the finished floor level of the existing buildings;		
			(b) Buildings fronting Frederick Street are to have a residential character and scale;		
			(c) The provision of a view corridor from Frederick Street to the Penny Post building and existing oak tree on Lot 1 Stirling Terrace immediately to the south;		
			(d) Service vehicles entry and exit to the site be limited to the access point onto Spencer Street;		
			(e) Access through to Cheynes Cottage is retained; and		
			(f) A staging programme that allows the subject site to be subdivided into a limited number of 'super lots' that may be developed independently but in a coordinated fashion. Any further subdivision of the 'super lots' is subject to the individual super lot being developed to 'plate height'.		

Schedule 2 – Additional Uses [cl.4.5]				
No.	Description of Land	Additional Use	Conditions	
			The Development Guide Plan is to provide details on:	
			(a) Number and type of commercial tenancies;	
			(b) Location and number of dwelling units;	
			(c) Location and number of car parking bays and driveways;	
			(d) Details of landscaping, bin storage and utility areas;	
			(e) Building scale, form, materials, roof pitches and detailing; and	
			(f) Height of buildings and location of balconies.	
			5. The original facade (circa 1948) facing Spencer Street and the corner of Spencer Street and Frederick Street is to be retained to the satisfaction of the Local Government.	
			6. The following architectural elements of the former site office fronting Spencer Street are to be retained in order to represent the historic land use as far as is practical:	
			(a) The space is to be a minimum of three roof trusses deep;	
			(b) Retain the clerestory windows along the south facing wall of the building;	
			(c) Retain the north wall of the space; and	
			(d) Provide a similar sense of space that reflects the previous historical office use on this portion of the subject site.	
			7. Vehicular access is to be limited to one access point per street.	
			8. Development is to conform to the City of Albany <i>Historic Town Design Policy</i> or any subsequent adopted Local Planning Policy.	
AU13	Lot 402 Le Grande Avenue, Orana Plan 037217	Park Home Park	For that portion of the Special Site developed as a 'Park Home Park' development shall be exclusively for park homes in accordance with the Caravan Park and Camping Act 1995.	
			Caravans, annexes, tents and motorised homes shall not be permitted.	





LOT 14 SPENCER STREET, CITY OF ALBANY DESIGN POLICY

Objective:

To ensure development of Lot 14 Spencer Street, Albany is sympathetic to the built form of the former Activ Building (Building 1), Thrift Shop (Building 2), Cheyne Cottage and surrounding heritage properties and maintains existing view corridors from Frederick Street through the use of appropriate controls addressing building height, bulk, location, form, colour and materials.

A1 Relationship to Other Planning Instruments

This Policy is to be read in conjunction with the following planning instruments with relevant provisions of these instruments applied as appropriate to development of Lot 14:

- Central Albany Urban Design Policy
- Residential Design Codes of Western Australia

Where a provision of this Policy is inconsistent with a provision of the abovementioned planning instruments, this Policy will prevail to the extent of the inconsistency.

A2 Policy Statement

The specific policy requirements for development of Lot 14 are outlined in the provisions below.

A2.1 Development Guide Plan and Staging and Land Tenure Plan

- A2.1.1 The Development Guide Plan and Staging and Land Tenure Plan for Lot 14 Spencer Street, Albany and adopted by the City of Albany forms part of this Policy.
- A2.1.2 In order to meet the requirements of this Policy, development is to be in accordance with the Development Guide Plan and Staging and Land Tenure Plan.

A2.2 Building Setbacks

- A2.2.1 The building setbacks to be used for new development on the site are shown on the Development Guide Plan.
- A2.2.2 Street and driveway setbacks shown on the Development Guide Plan are fixed and not subject to reduction.
- A2.2.3 Side and rear setbacks shown on the Development Guide Plan are the minimum permitted. Greater setbacks than provided on the Development Guide Plan are permissible, except in relation to nil setbacks.
- A2.2.4 In order to maximise solar access, ventilation, streetscape and privacy buildings are to be built on the boundary where shown.
- A2.2.5 All balconies, roofed patios and decks raised above 0.5m from the courtyard ground level are to be located within the building envelope shown on the Development Guide Plan.

Policy Manual - LPPX - Lot 14 Spencer Street, Albany - Design Guidelines and Development Guide Plan

1



A2.3 Streetscape

- A2.3.1 The facade of any building fronting Spencer Street is to be designed to complement the appearance of the existing Buildings 1 and 2 in a manner consistent with "recognised heritage conservation guidelines and principles". The facade is to be built on the property line with the parapet wall height varied to accommodate the slope as shown by the existing buildings (see Figure 1).
- A2.3.2 Dwellings fronting Frederick Street (Lots C1 C4 as depicted on the Development Guide Plan) are to be single storey in height at the street frontage (northern boundary) and be complementary to the bulk and character of the adjoining dwelling to the east.
- A2.3.3 All buildings are to have living areas (indoor or outdoor) overlooking the street and internal driveways.
- A2.3.4 Fencing along the Frederick Street boundary is to be of uniform construction, visually permeable (see through) and a maximum 0.9m above footpath height in front of any dwelling and 1.8m above footpath height elsewhere.
- A2.3.5 All garages and on-site parking areas are to be accessed from the internal driveway. No garages or carports are permitted on the Frederick Street frontage.
- A2.3.6 Buildings fronting Frederick or Spencer Street are to provide direct pedestrian access from the street elevation.
- A2.3.7 A view corridor looking across Norman House to the Penny Post and Existing Oak Tree on Lot 1 is to be maintained as shown on the Development Guide Plan.
- A2.3.8 Garages / carports are to be located as shown on the Development Guide Plan.
- A2.3.9 Garage doors are to be of uniform colour and materials for each group of buildings to ensure a consistent facade. Where carports are to be used, this must be done for each of the dwellings within the group.
- A2.3.10 Non-residential uses are to have direct frontage to Spencer Street with windows looking out onto the street.
- A2.3.11 The existing facades of Building 1 (Figure 2) are to remain unaltered with the exception of the removal of the later and intrusive verandah and window additions. Any restoration of the building (i.e. replacement of the verandah or windows, repainting, etc) should be authentic, based on documentary and physical evidence.

A2.4 Built Form

- A2.4.1 Colours and materials are to be complementary to the existing Buildings 1 and 2 and should be based on documentary and physical evidence. The full range of external materials, including masonry, iron, timber weatherboard and cement cladding will be considered. Development should be sympathetic in form, size, bulk and setback to surrounding properties.
- A2.4.2 Use of unpainted or non-rendered face brick is not permitted.



- A2.4.3 Roof pitch is to be less than 10°, for all new buildings with the exception of houses fronting Frederick Street where a 25° roof pitch is permitted to complement surrounding roof styles.
- A2.4.4 Use of unpainted 'Zincalume' or light-coloured 'Colorbond' custom-orb roofing is required for all buildings, except housing fronting Frederick Street.
- A2.4.5 Roofing tiles are not permitted, except on the houses fronting Frederick Street, where natural-coloured terracotta clay tiles may be used as a substitute to custom-orb roofing to complement the adjoining residence to the east.
- A2.4.6 The facade of Building 2 is permitted to be rationalised, such that only the windowed section of the facade, as well as the original timber trusses and south facing skylight windows, are retained. The remainder of the facade fronting Spencer Street is to incorporate design elements of Building 2 in order to provide visual cues back to the retained structure.
- A2.4.7 The design of any building fronting Spencer Street will be subject to assessment and comment by the City's Heritage Advisor prior to issue of any development approval.
- A2.4.8 Except for Lots A and B1, Upper floors are to extend 0.5m in front of the garage building line in order to provide an element of articulation to the frontages of the dwellings facing the internal driveway.

A2.5 Height and Bulk

- A2.5.1 Finished floor and ground levels are not to exceed the maxima shown on the Development Guide Plan without Council approval.
- A2.5.2 When considering varying the maximum finished level of a building from that shown on the Development Guide Plan, the Council is to ensure the following matters are appropriately addressed prior to granting approval to the varied finished level:
 - Impact on the amenity of adjoining dwellings within the complex and adjoining the site
 - Ensuring the increased finished levels do not detract from the scale and bulk of the overall development.
 - Impact on the view corridor from Frederick Street.
 - Need to ensure appropriate operation of drainage and sewer.
 - Need for retaining walls and the impact on adjoining properties.
 - Impact on solar access to adjoining dwellings, overlooking and overshadowing.
 - Impact on the preservation and amenity of Cheyne Cottage.
- A2.5.3 Building height will be generally in accordance with Category B of Table 3 of the *Residential Design Codes*, except as otherwise varied by this Policy. 'Natural ground level' will be considered the FFL for the lower floor of each building as depicted on the Development Guide Plan, or as varied under clause A2.5.2.
- A2.5.4 Notwithstanding clause A2.5.3, the maximum building height for dwellings fronting Frederick Street will be in accordance with Category A of Table 3 of the *Residential Design Codes* with 'natural ground level' being the FFL for the upper floor as shown on the Development Guide Plan. The purpose of this clause is to ensure a single storey scale and bulk for these buildings when viewed from Frederick Street, whilst



- allowing for use of the existing fall of the site to establish an undercroft area under the FFL of the upper floor.
- A2.5.5 Upper floor balconies on Lots C1-C4 are to be un-roofed within 4m of the southern strata boundary of these lots to protect the solar access of Lots D1-D3 and to provide adequate light and ventilation.
- A2.5.6 Courtyards are to remain un-roofed to within 4m of the southern boundary on Lots B2-B4 and D1-D3 to protect the solar access of properties to the south and to provide adequate light and ventilation.

A2.6 Privacy and Outdoor Living Areas

- A2.6.1 Second storey windows on dwellings that face another dwelling are to be designed so that the two sets of windows are offset and do not directly face one-another.
- A2.6.2 Balconies are to be screened to 1.7m above the finished level of the balcony where adjoining another balcony or as otherwise shown on the Development Guide Plan.
- A2.6.3 Each dwelling is to be provided with a courtyard / outdoor living area as depicted on the Development Guide Plan. In the case of Lots C1 C4, this is to be located as a balcony area on the southern side of the dwelling as depicted on the Development Guide Plan.
- A2.6.4 Each dwelling is to be provided with a clothes drying area screened from the view of the street or internal driveway. In the case of Lots B1 and C1-C4, installation of a clothes dryer will be accepted in lieu of a outdoor clothes drying area.
- A2.6.5 With the exception of Lot B1, each dwelling is to incorporate a minimum 4m² lockable storage room directly accessible from the garage / carport with a minimum internal dimension of 1.5m.

A2.7 Landscaping

- A2.7.1 Landscaping in common property areas are to be established and maintained by the Strata Company at all times.
- A2.7.2 Trees selected at maturity are not to exceed the height of the Frederick Street footpath at the view point marked on the Development Guide Plan (10m RL).
- A2.7.3 Use of deciduous trees to provide shade in summer and light / heat in winter is recommended for the common property areas.
- A2.7.4 Boundary fencing (except for street fencing) is to be of a uniform colour and a maximum of 1.8m high.

A2.8 Access and Car Parking

- A2.8.1 Driveways are to be constructed in a uniform material as depicted on the Development Guide Plan and located within Common Property.
- A2.8.2 The existing Right of Carriageway easement to Cheyne Cottage is to be modified to follow the new driveway route with the existing access point into the Cheyne Cottage site to remain.



- A2.8.3 The main driveway will be subject to a Right of Carriageway easement to the benefit of Lot A (office use) to ensure access in perpetuity.
- A2.8.4 Each dwelling is to have two (2) car parking spaces contained in either a carport or garage as shown on the Development Guide Plan.
- A2.8.5 A minimum of two (2) visitor parking spaces are to be provided within the common property and located separately from parking spaces associated with the office use. These spaces are to be marked for residential visitor use only.
- A2.8.6 A minimum of eight (8) on-site parking spaces for the office use on Lot A are to be provided as shown on the Development Guide Plan. It is noted that the minimum required parking spaces for the office of ten (10) spaces has been offset by the ability to provide two (2) on-street spaces immediately in front of the site.
- A2.8.7 A minimum of three (3) on-site parking spaces for the office /studio on Lot B1 are to be provided as shown on the Development Guide Plan. It is noted that the minimum required parking spaces for the office and single bedroom studio of six (6) spaces has been offset by the ability to provide three (3) on-street spaces immediately in front of the site.

A2.9 Non-residential uses

- A2.9.1 Lot A as depicted on the Development Guide Plan is to be used for office accommodation or other non-residential use approved by the Council. Car parking has been provided on the Development Guide Plan for a maximum of 300m² gross floor area (GFA). Any increase in GFA will require the provision of additional car parking to the satisfaction of Council.
- A2.9.2 Lot B1 as depicted on the Development Guide Plan is to be used for office accommodation or other non-residential use approved by the Council on the ground floor. A single bedroom studio residence can be incorporated into the upper floor. Development of the upper floor must take into account the existing heritage elements of the building including two internal trusses, south facing windows and the need to let light in through these windows. Development of the upper storey is to minimise impact on the streetscape and must be setback appropriately from the Spencer Street frontage. Car parking has been provided on the Development Guide Plan for a maximum of 150m² gross floor area (GFA) of office space and a single studio residence. Any increase in GFA will require the provision of additional car parking to the satisfaction of Council.

A2.10 Servicing

- A2.10.1 Provision is to be made for centralised letter boxes at the entrance to the main driveway from Spencer Street.
- A2.10.2 Rubbish collection is to occur via standard domestic 'wheelie bins' placed on Spencer Street or by alternative arrangement with the agreement of Council. Bins are to be stored at each unit outside of pick up days.
- A2.10.3 Provision is to be made for centralised electricity meters for the residential units. This is to be located within Common Property at the entrance to the main driveway from Spencer Street.





- A2.10.4 A 1.5m wide service easement is to be provided along the southern boundary of Lots B1 B4 to provide access for drainage and sewerage services.
- A2.10.5 Stormwater drainage is to be managed on site and released into the surrounding drainage system in accordance with Better Urban Water Management Guidelines, as approved by the Council.



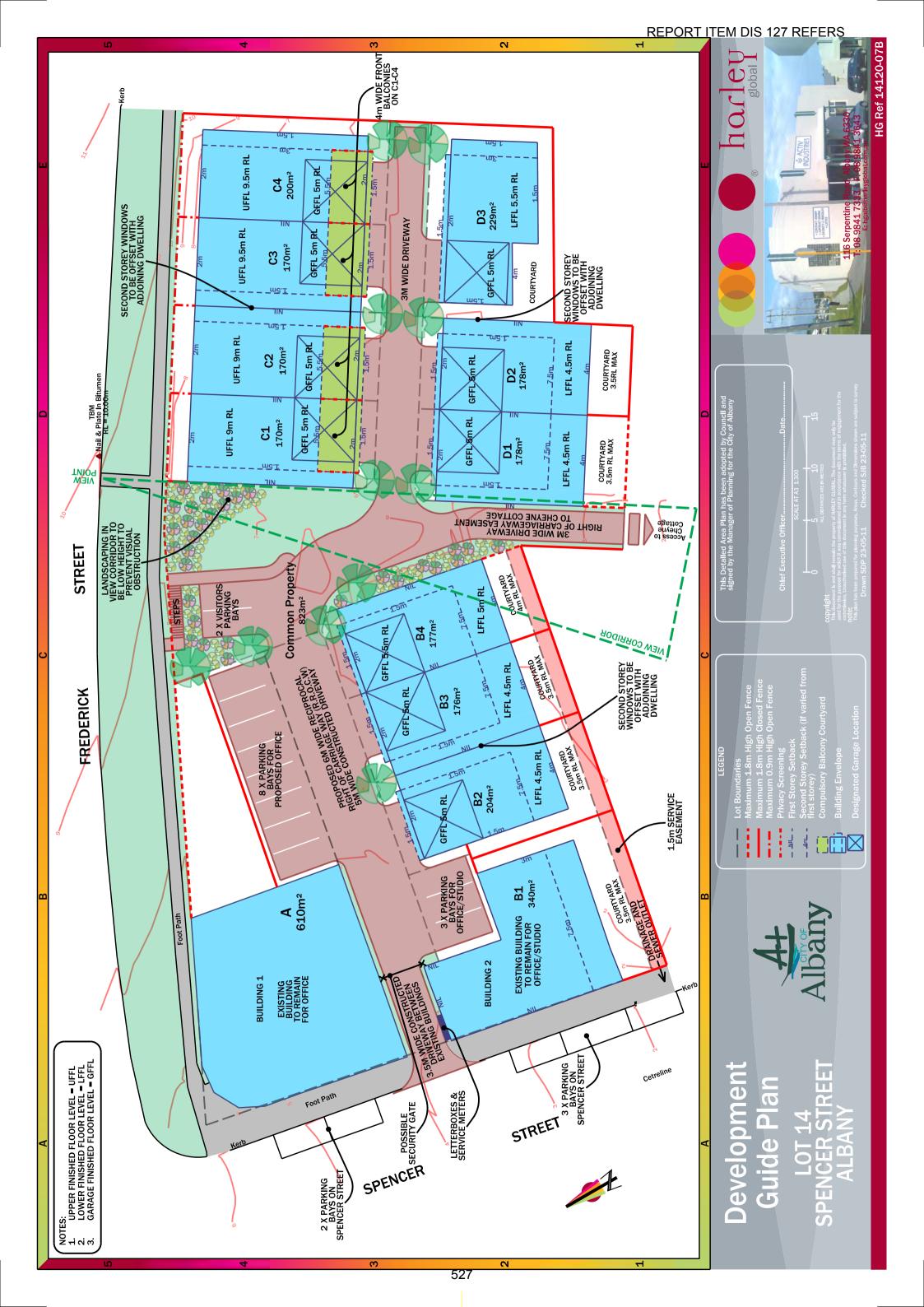
A3 Figures

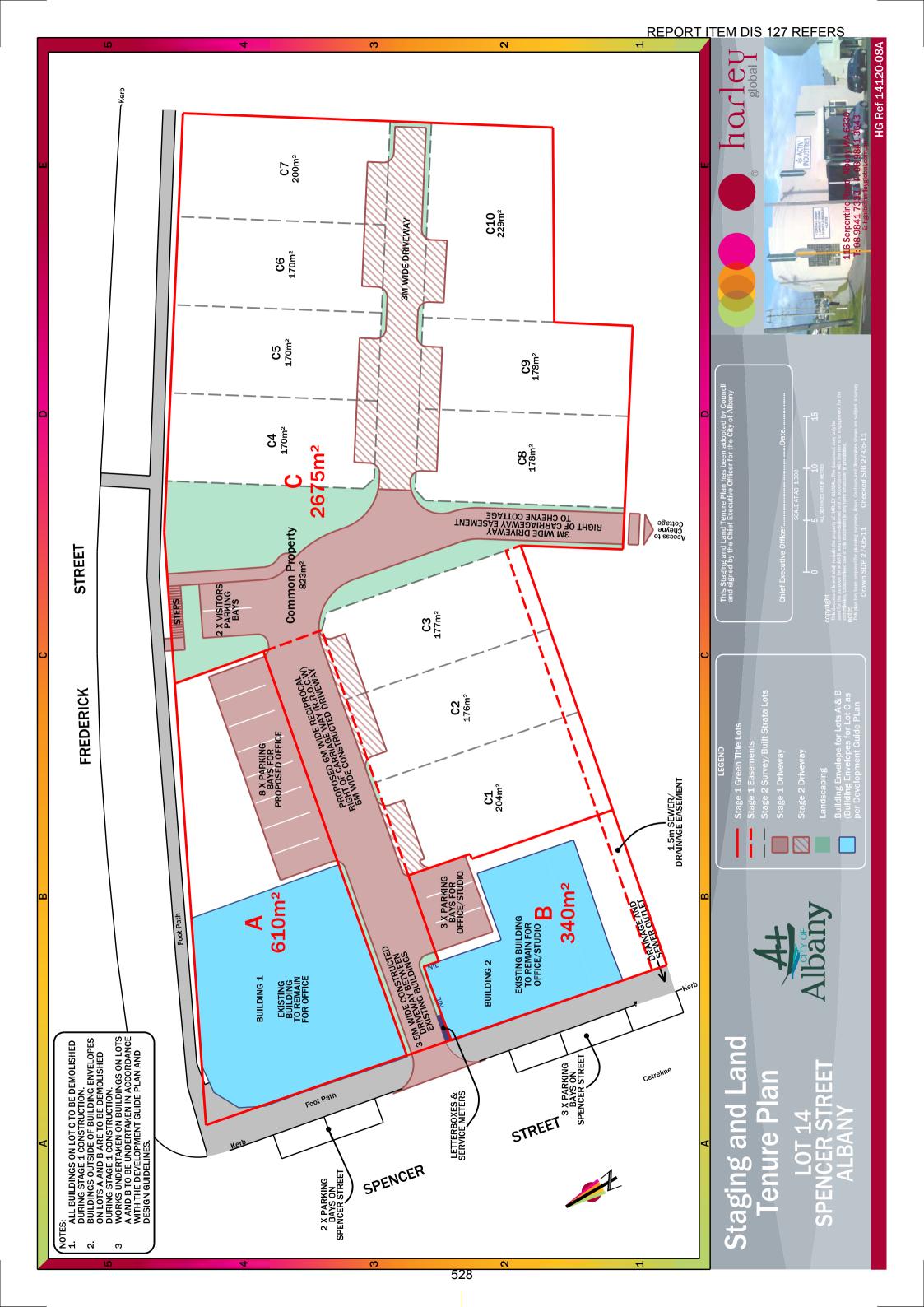


Figure 1

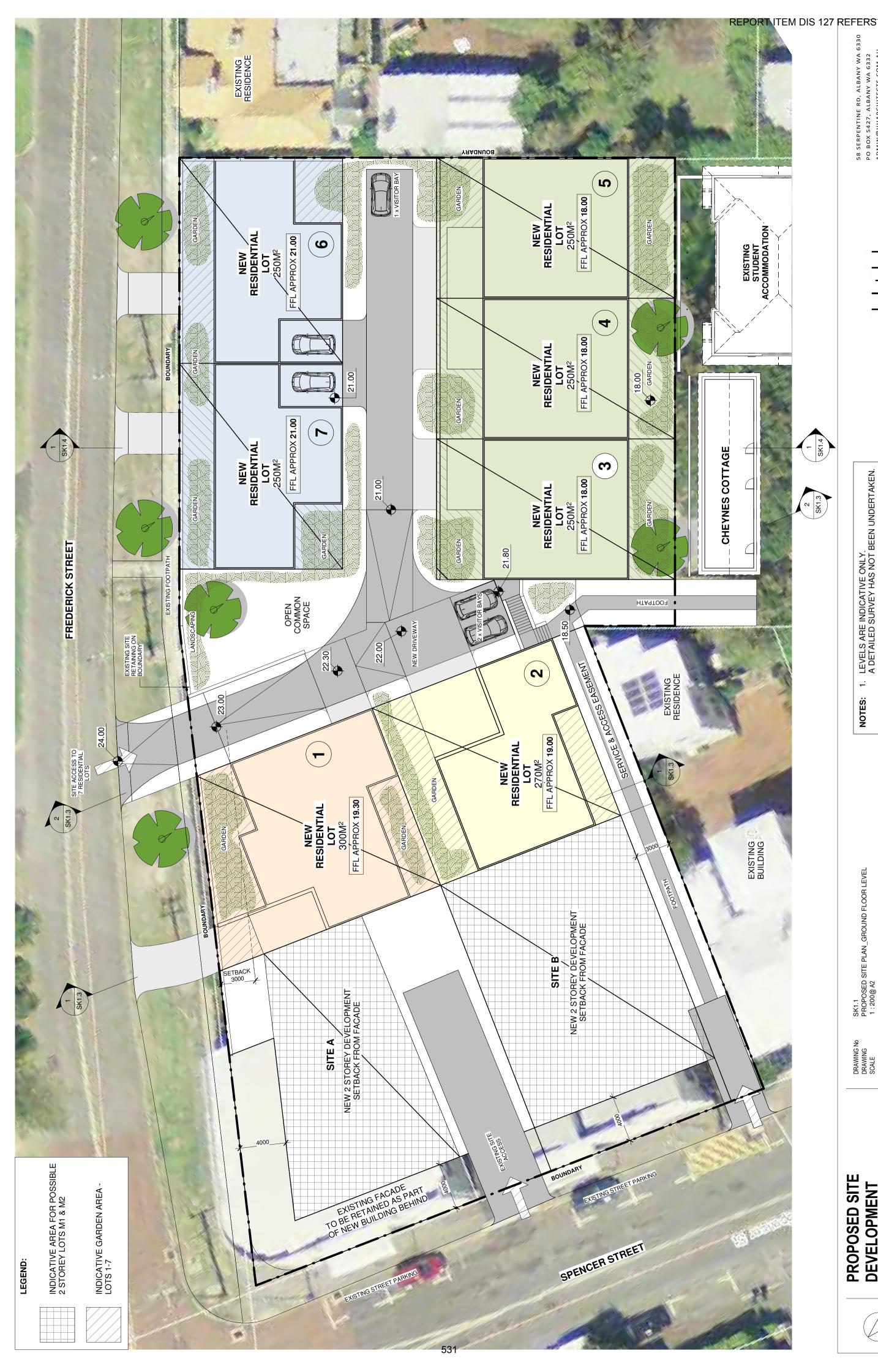


Figure 2









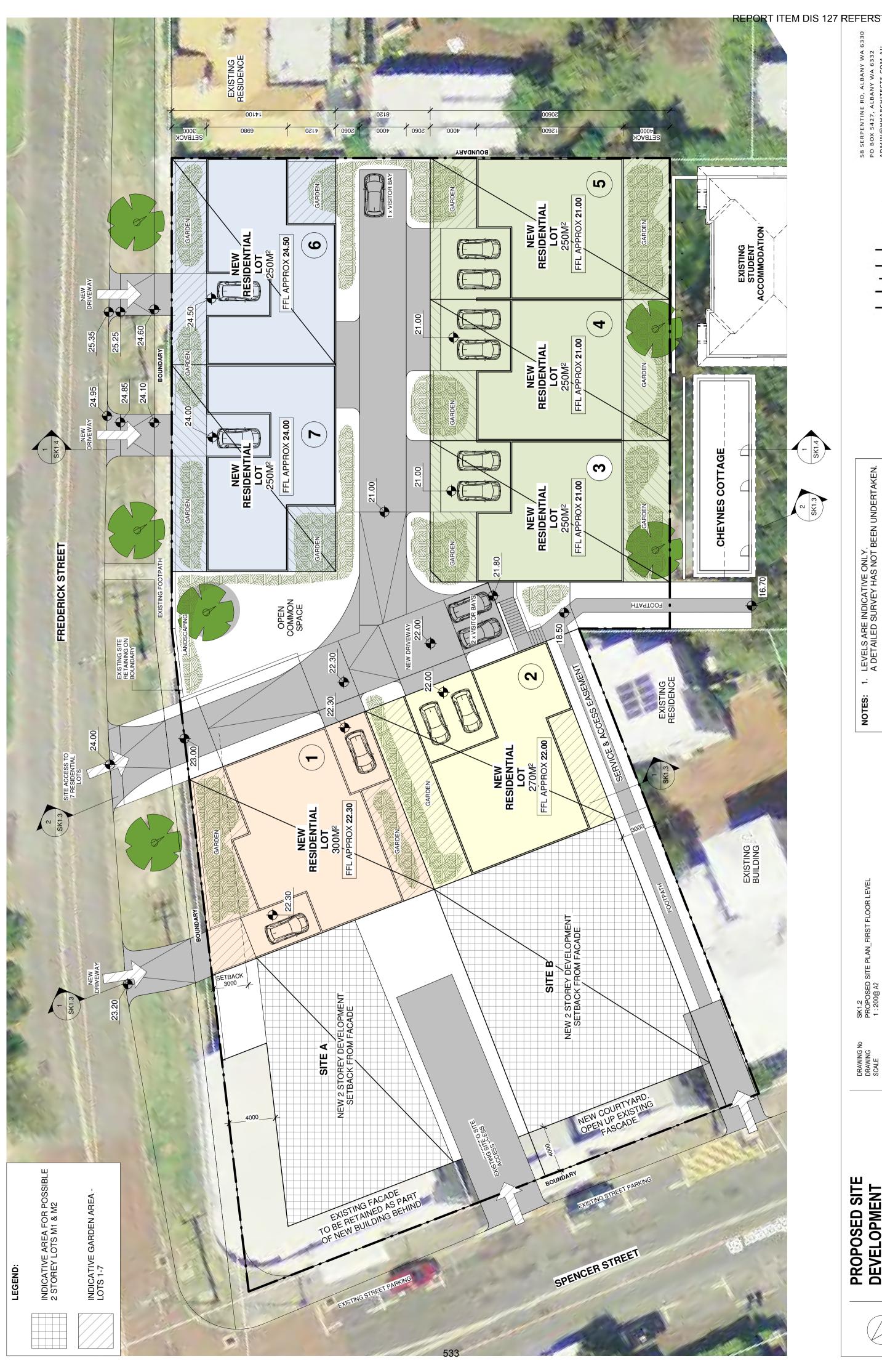
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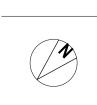
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. NOTES:

LEVELS ARE INDICATIVE ONLY. A DETAILED SURVEY HAS NOT BEEN UNDERTAKEN. BUILDING FOOTPRINTS ARE INDICATIVE ONLY. κi

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SPENCER STREET, ALBANY WA ACTIV INDUSTRIES PROPOSED SITE **DEVELOPMENT**

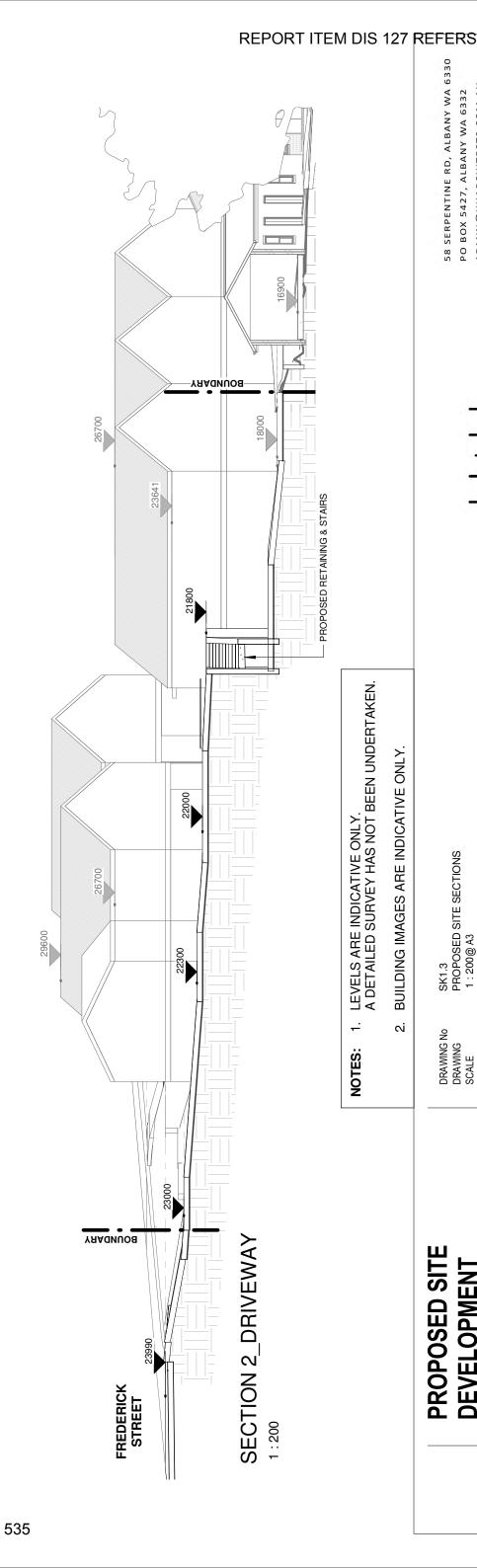
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PROPOSED SITE DEVELOPMENT

SPENCER STREET, ALBANY WA ACTIV INDUSTRIES

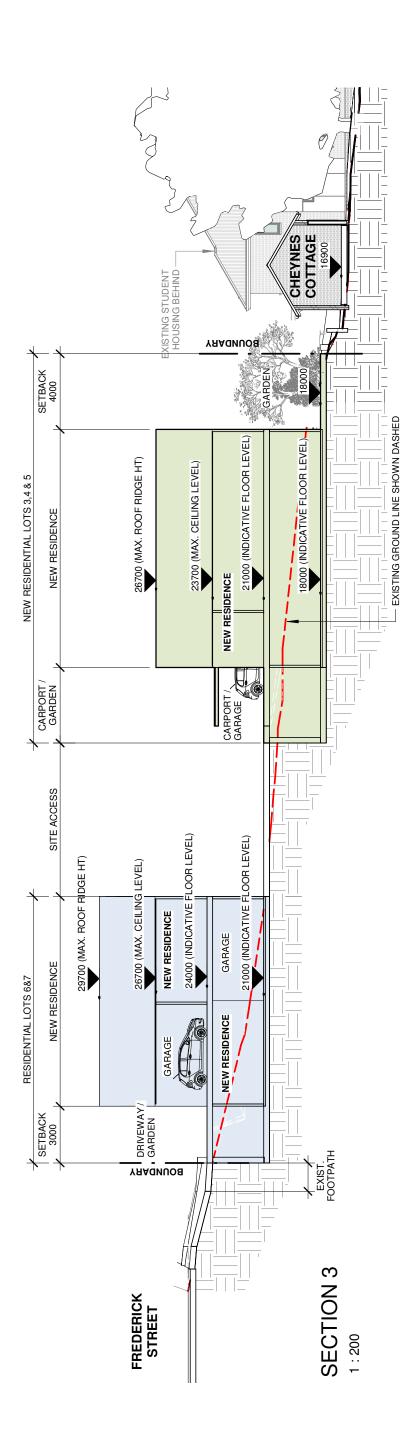
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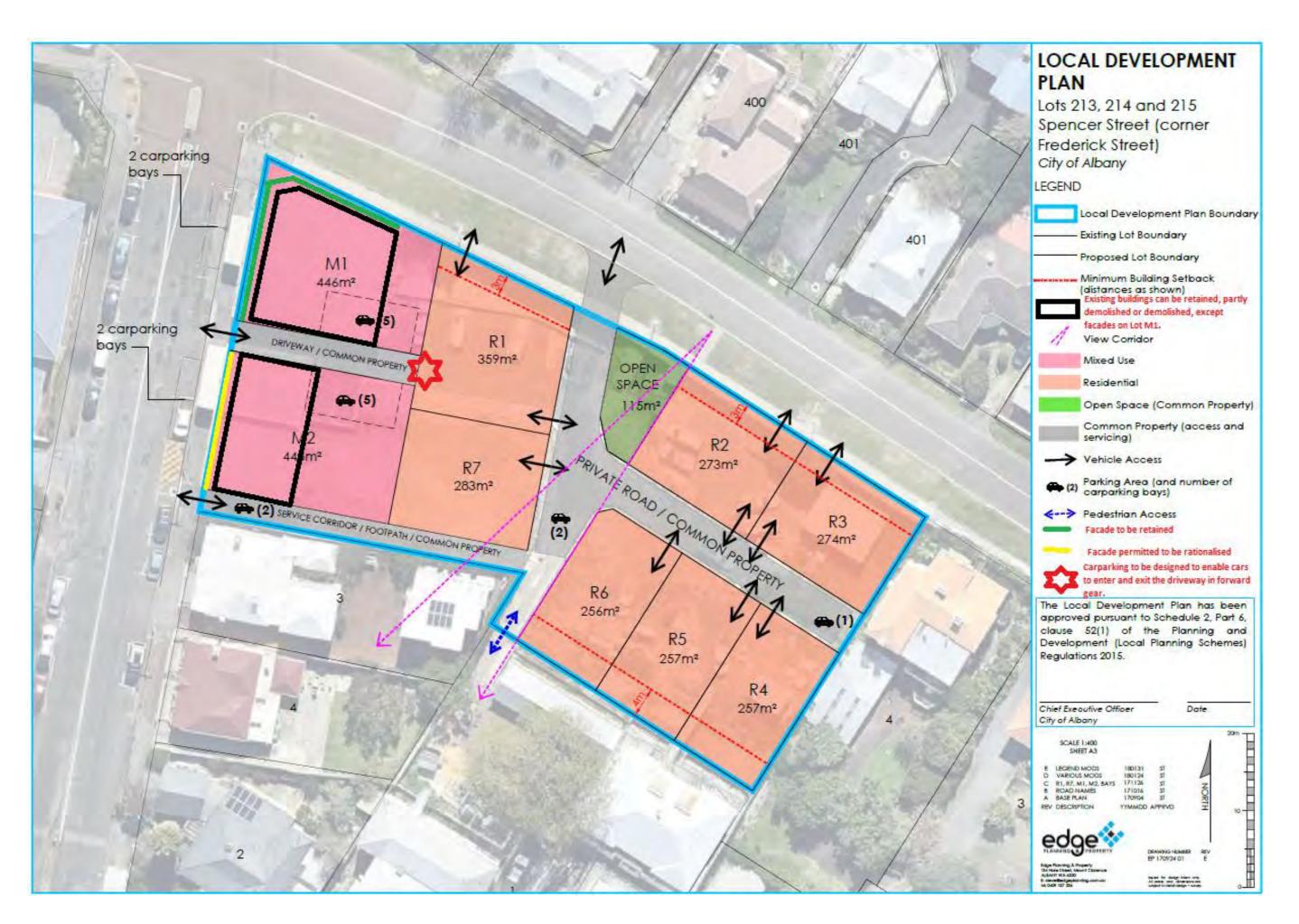
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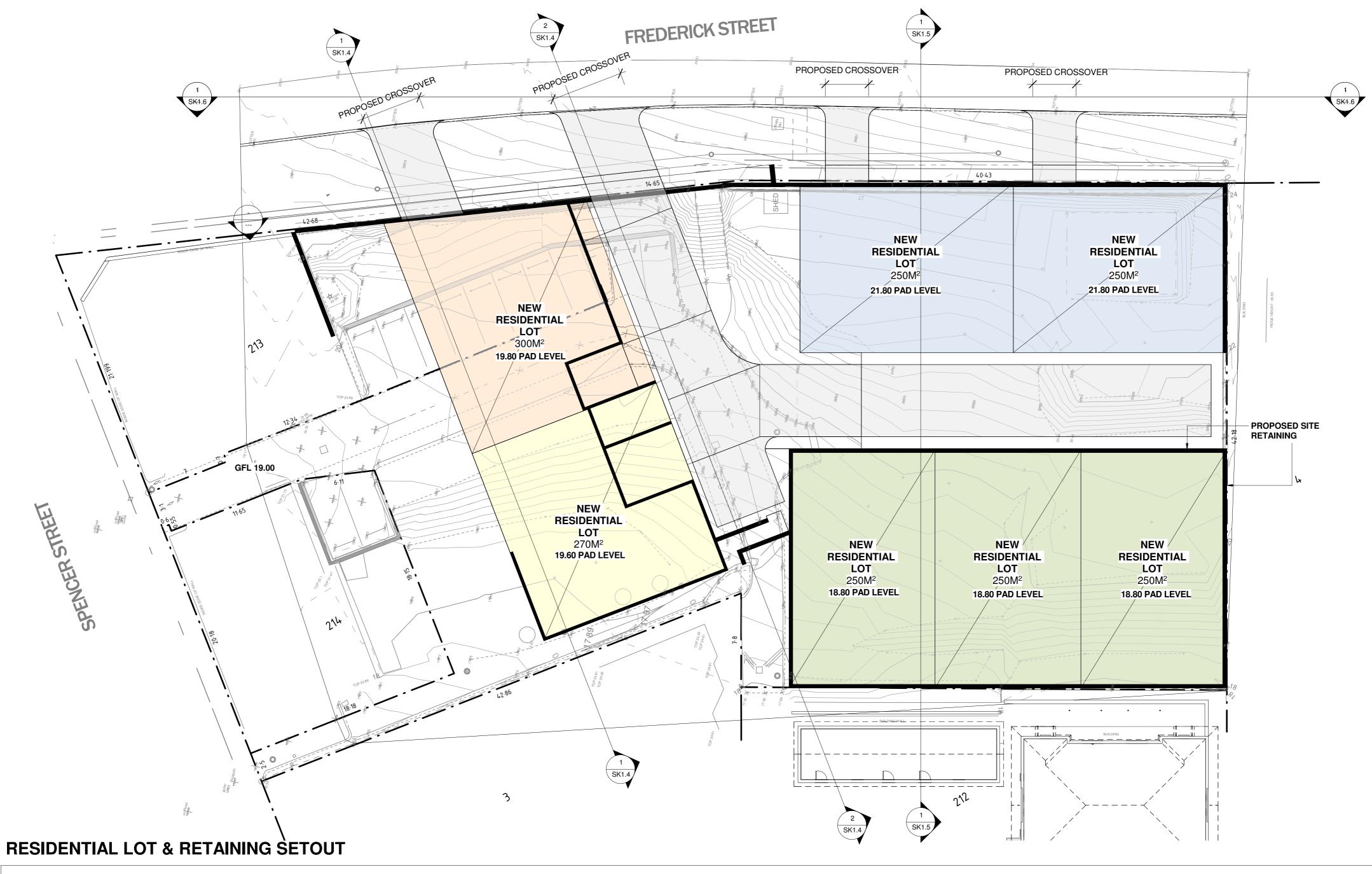
SPENCER STREET, ALBANY WA ACTIV INDUSTRIES

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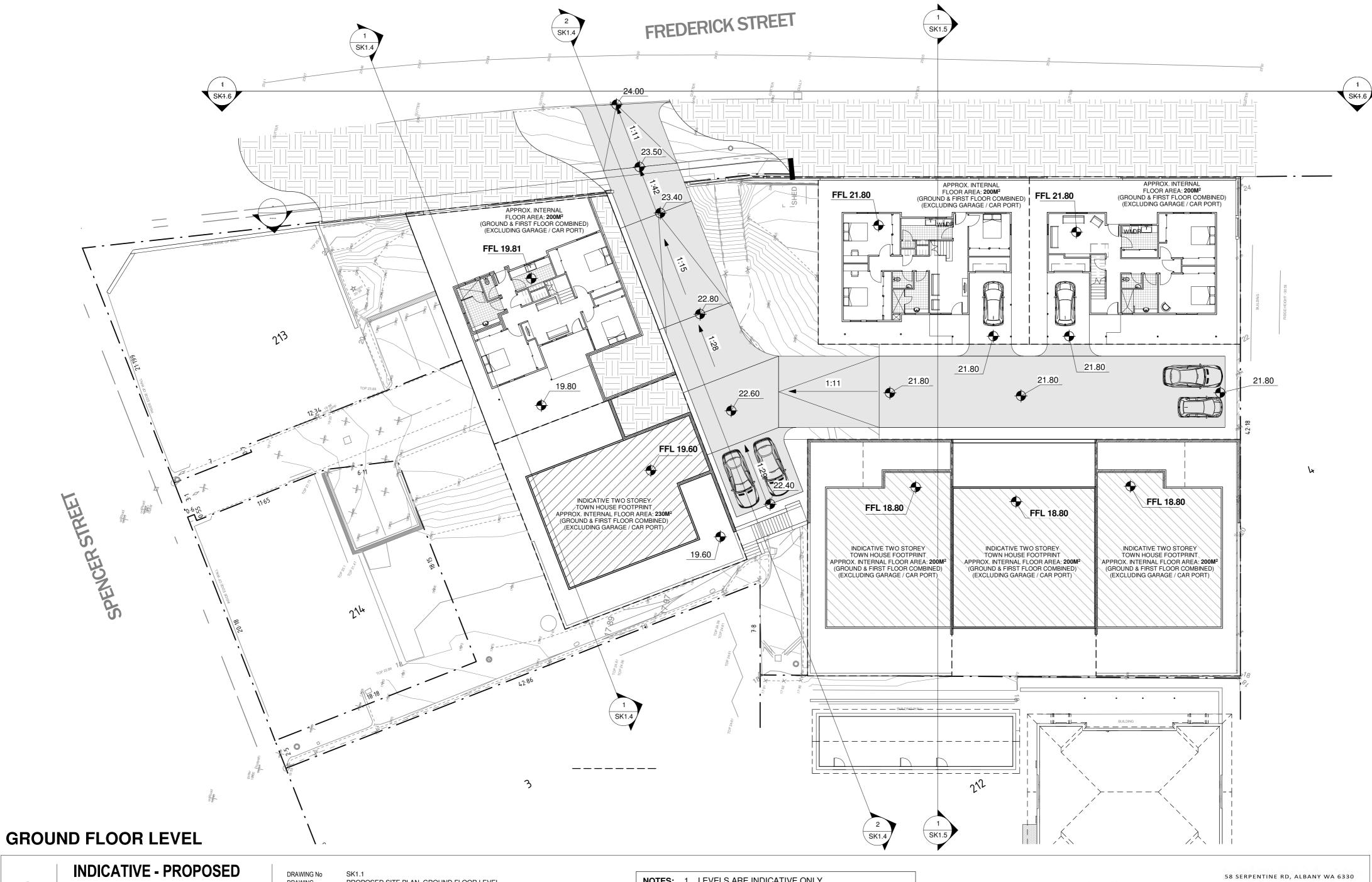
INDICATIVE - PROPOSED SITE DEVELOPMENT

SPENCER STREET, ALBANY WA ACTIV INDUSTRIES DRAWING No DRAWING SCALE JOB NUMBER DATE

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SITE DEVELOPMENT

SPENCER STREET, ALBANY WA **ACTIV INDUSTRIES**

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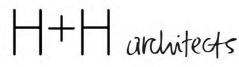
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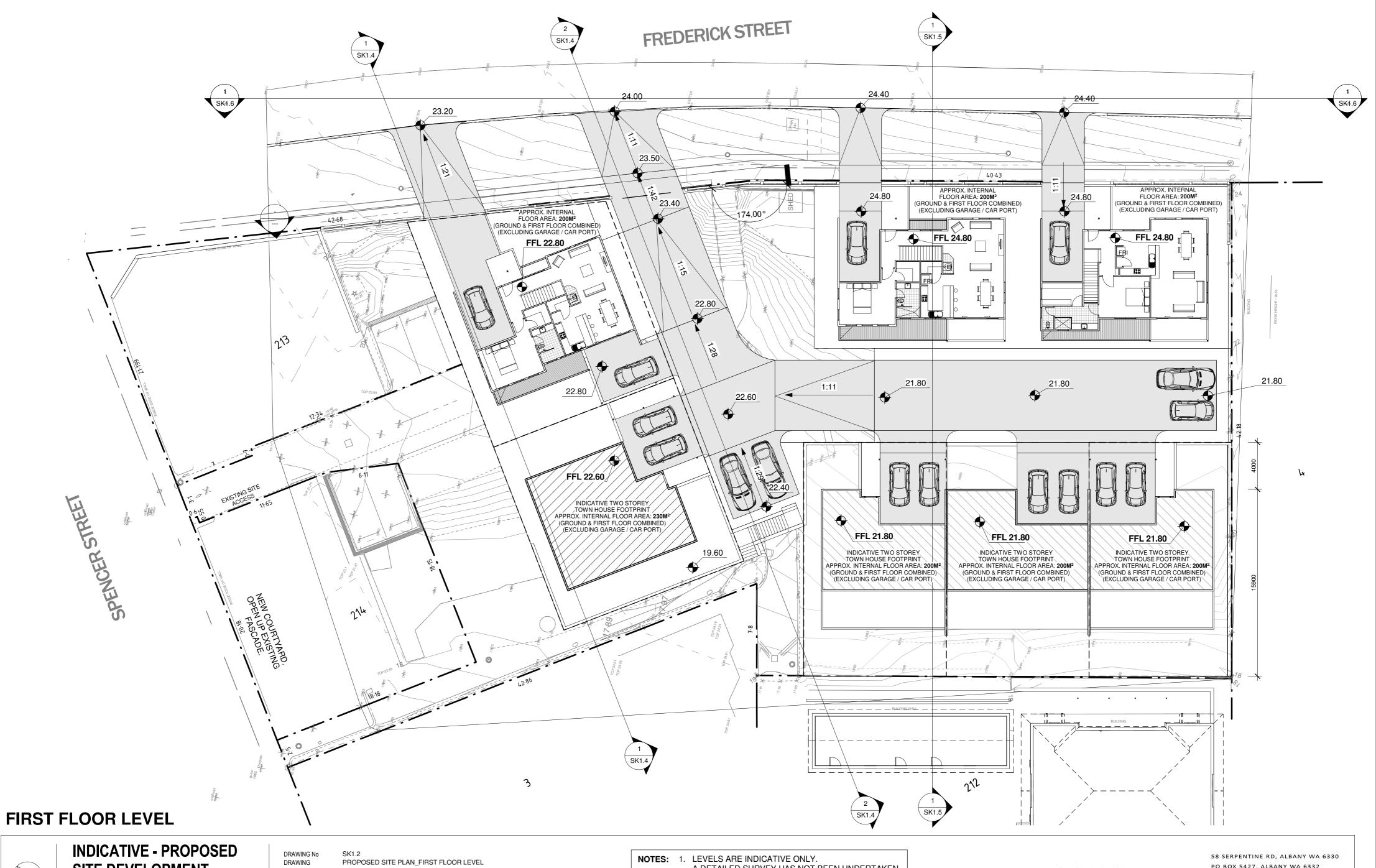
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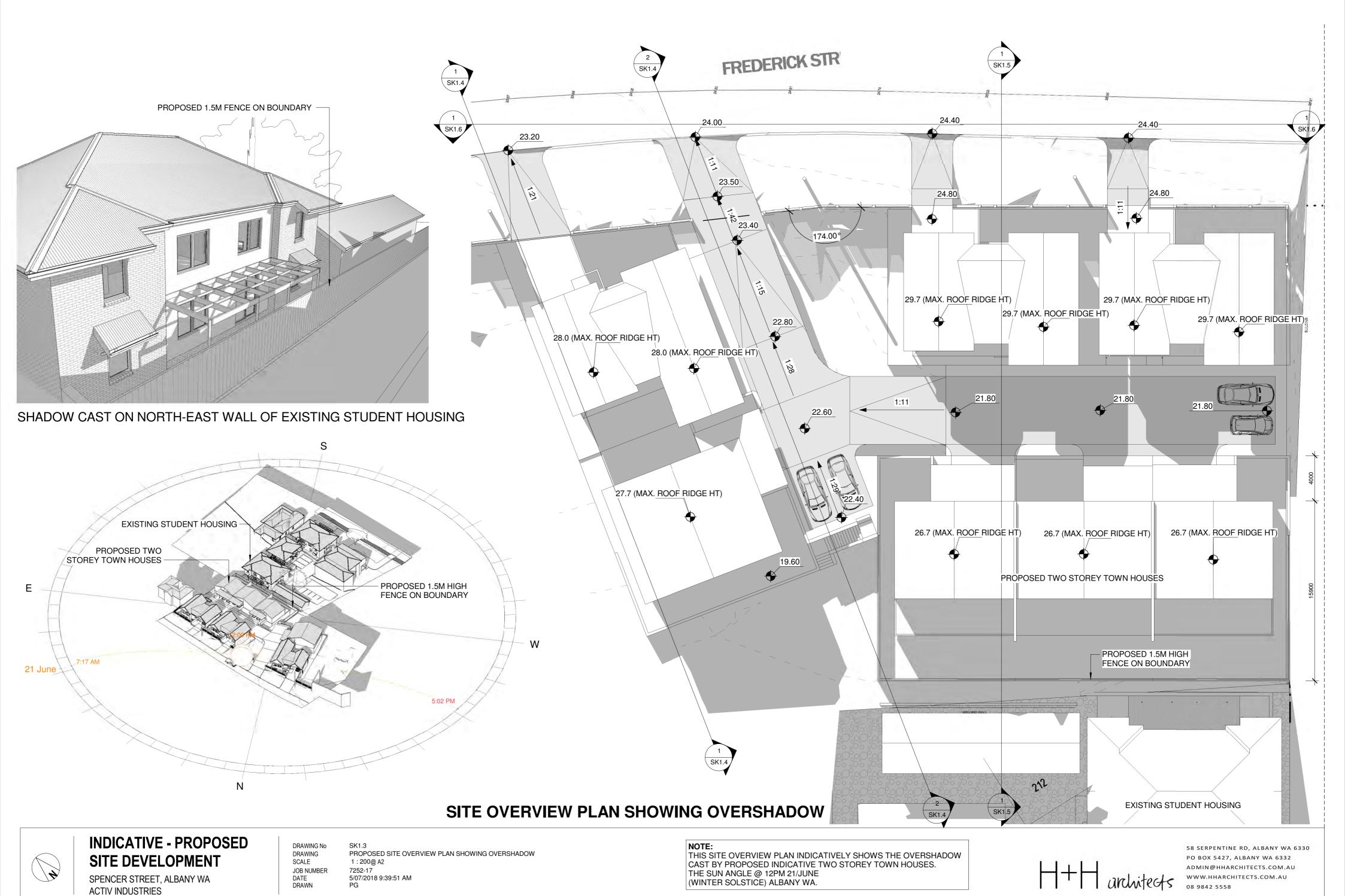
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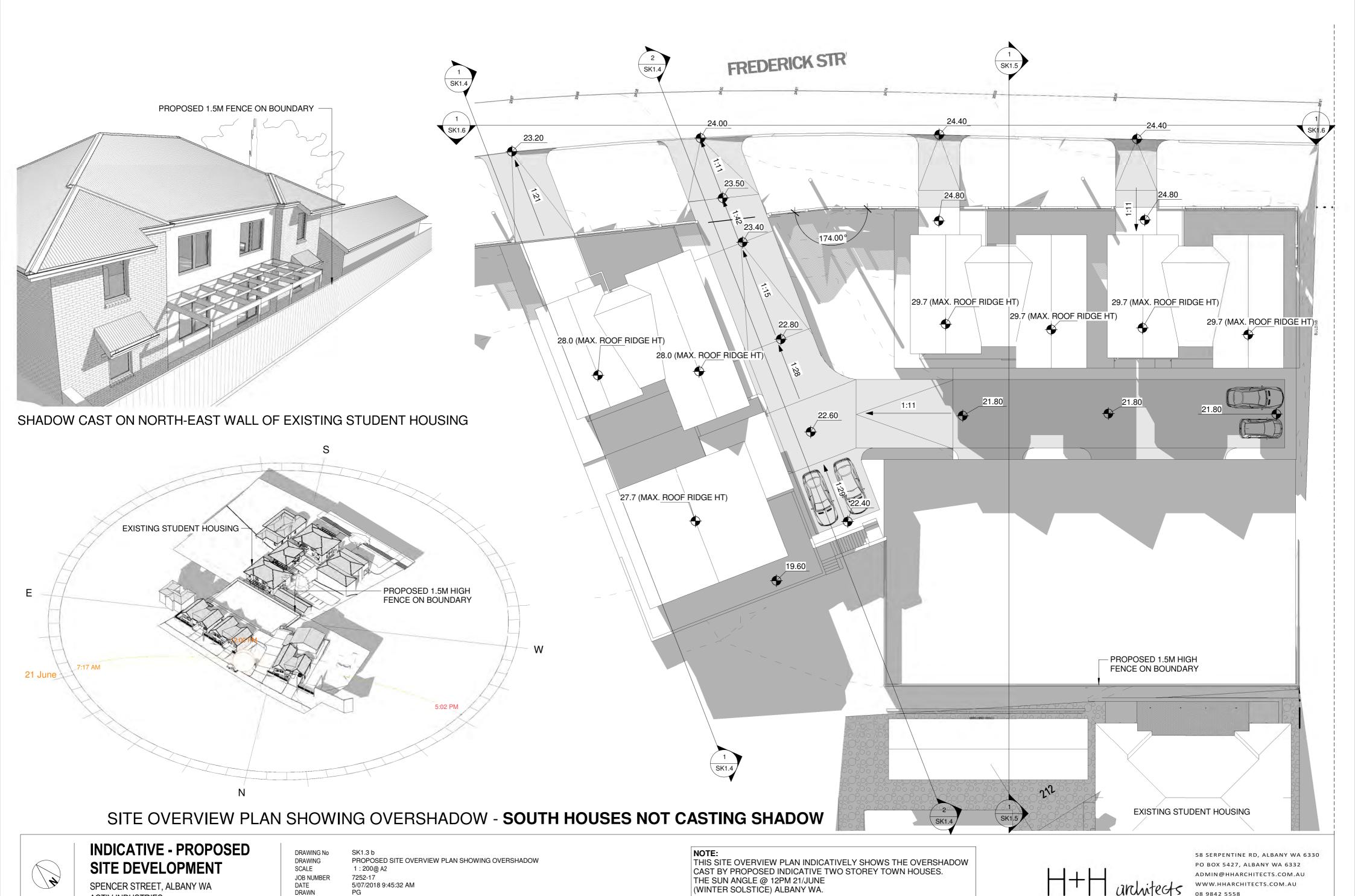
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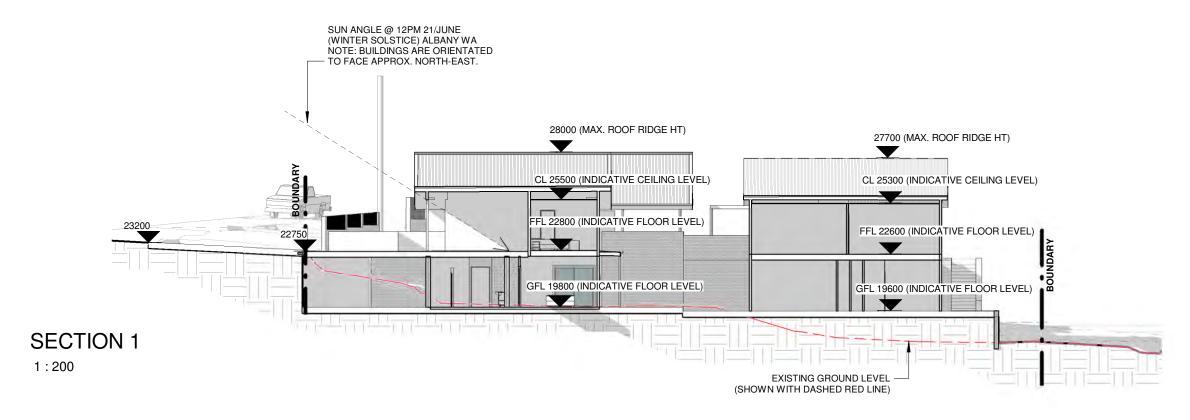
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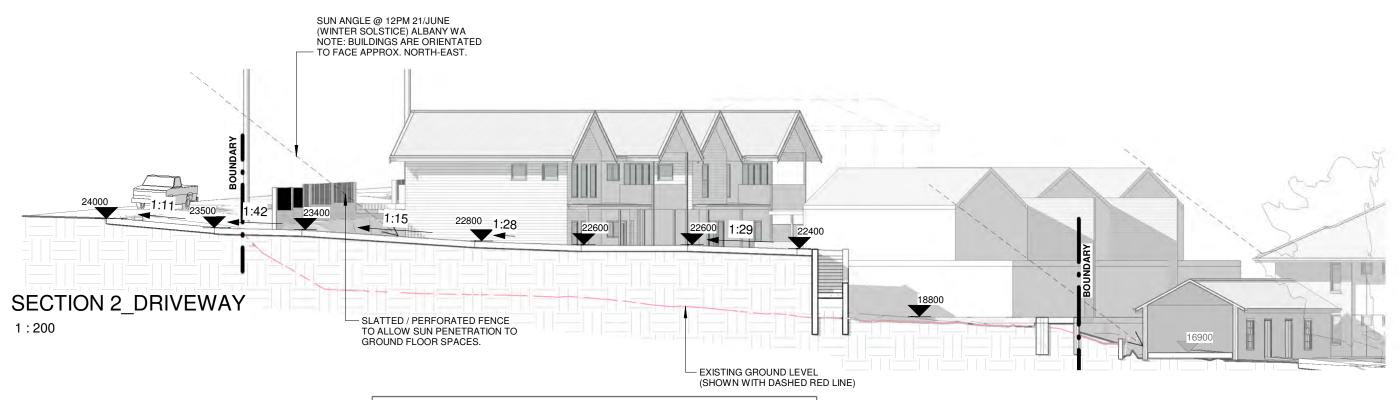


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ACTIV INDUSTRIES





INDICATIVE - PROPOSED SITE DEVELOPMENT

SPENCER STREET, ALBANY WA ACTIV INDUSTRIES

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NOTES: 1. LEVELS ARE INDICATIVE ONLY.

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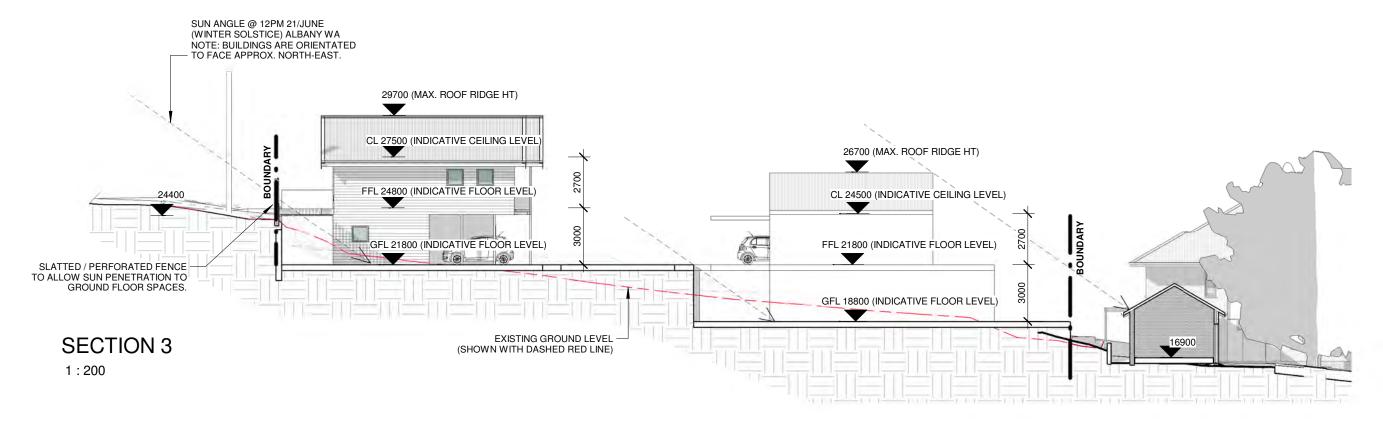
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INDICATIVE - PROPOSED SITE DEVELOPMENT

SPENCER STREET, ALBANY WA **ACTIV INDUSTRIES**

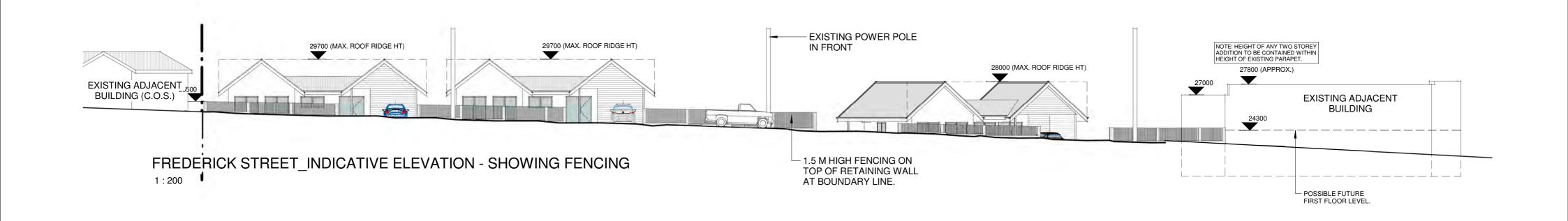
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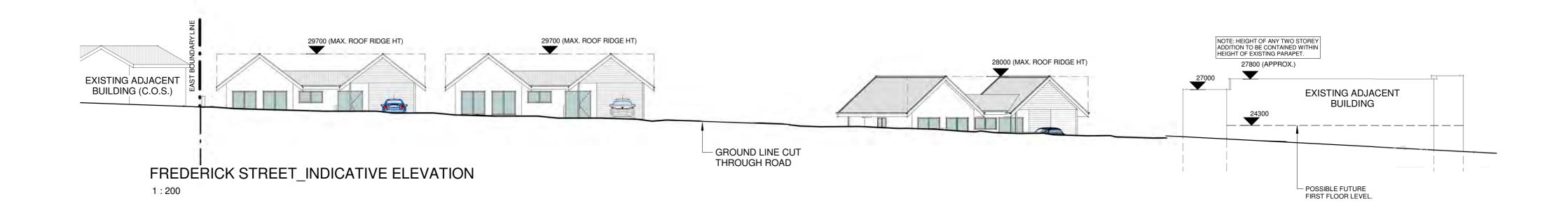
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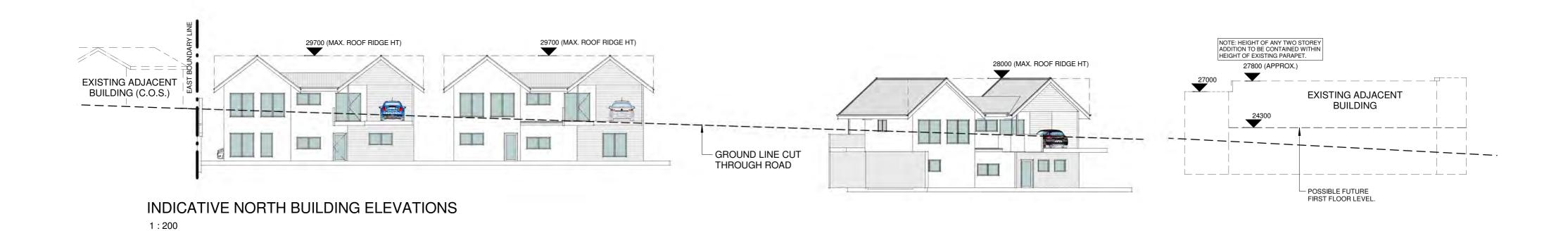
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INDICATIVE - PROPOSED SITE DEVELOPMENT

SPENCER STREET, ALBANY WA ACTIV INDUSTRIES

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NG PROPOSED STREET ELEVATION - FREDERICK STREET
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FREDERICK STREET_EXISTING ELEVATION



FREDERICK STREET_EXISTING FENCING IN FRONT OF PROPOSED TOWN HOUSES



FREDERICK STREET_PROPOSED TOWN HOUSES

INDICATIVE - PROPOSED SITE DEVELOPMENT

SPENCER STREET, ALBANY WA **ACTIV INDUSTRIES**

DRAWING No DRAWING SCALE JOB NUMBER DATE

OVERLAPPED STREET PHOTOS - SHOWING EXISTING & PROPOSED 1:1 @ A2 7252-17 2/07/2018 10:43:21 AM

NOTE: FOREGROUND & BACKROUND IMAGES OF EXISTING STREET TAKEN 2M ABOVE ROAD LEVEL.

58 SERPENTINE RD, ALBANY WA 6330 PO BOX 5427, ALBANY WA 6332



INDICATIVE PERSPECTIVE LOOKING WEST DOWN FREDERICK ST

INDICATIVE - PROPOSED SITE DEVELOPMENT

SPENCER STREET, ALBANY WA **ACTIV INDUSTRIES**

DRAWING No DRAWING SCALE JOB NUMBER DATE

INDICATIVE PROPOSED STREET PERSPECTIVES

7252-17

2/07/2018 10:44:33 AM PG

PO BOX 5427, ALBANY WA 6332

58 SERPENTINE RD, ALBANY WA 6330

			Schedule of Submissions/Recommendations
			LOCAL DEVELOPMENT PLAN No.6
No.	Address	Summary of Submissions	City of Albany – Comment/Recommendations
		Note: This is a broad summary of the submissions only. A copy of the submissions in full has been provided to the Council as a separate document.	
Suppo	rt		
1.		Look forward to seeing something decent built on this desirable piece of land, which has been a dustbowl for us when the westerly is blowing and an eyesore for everyone during these last few years.	It is noted that some members of the community support the development of the site for various reasons including: The site is currently an eyesore; Development will add to the housing choice in Albany's CBD; The proposed plan considers heritage and promotes infill; The plan is realistic and seeks to conform to surrounding land use.
2.		The planning rules promote infill development on land near activity centres. The property is well suited for mixed use development and it will add to housing choice in the Albany central area.	No modifications recommended.
3.		The Local Development Plan will conserve heritage assets, promote infill residential development and support quality urban design outcomes. The property is suitable for mixed use development as evidenced by past approvals.	
		The Local Development Plan will complement and not conflict with nearby land uses.	
		The plan is respectful in regard to building heights and identifies a view corridor between Frederick Street and the University of Western Australia campus.	
4.		The Local Development Plan will provide the opportunity for further investment on the site and in-turn support investment in Albany.	
		I agree that the increased residential lot sizes are more realistic and commercially feasible than the small	

	lots outlined in the approved	
	Development Guide Plan.	
5.	It is positive that the units are less in	
5.	number and we are supportive of	
	good quality development in this	
	heritage area (while minimising the	
	impact on current homes in the area).	
Views		
6.	City to embrace the need to develop	Dismiss recommendation that the City develop local law for view preservation. Dismiss request for the area 'R1' to remain as a car
	local laws for view preservation.	parking area.
7.	Residence (1) in the new LDP6 is	A sealed and line marked car parking area (8 bays) has been developed and benefits commercial activity available for 'M1' and 'M2'.
	located in a space that was set aside	The proposed Local Development plan seeks to allow residential development over the 'R1' site, subject to parking being provided
	for parking and garden in the existing	elsewhere.
	DGDGP for Lot 14. This strategically placed parking area provided a	
	viewing corridor for four of the single	Development on land zoned residential is governed by the State of Western Australia's 'R-Codes'. The R-codes support development
	storey heritage houses on Frederick	subject to compliance with boundary setbacks, overshadowing and height limitations. Views to prominent landscape features may be
	St. This viewing corridor should	taken into consideration where development seeks to vary from maximum height limits. The proposed Local Development Plan seeks to
	remain.	ensure that development does not exceed height limits set by the R-Codes.
		No modifications recommended.
		No modifications recommended.
Heritage		
8.	There are too many heritage issues	Dismiss recommendation for heritage impact statement.
	acknowledged in the report to blithely	
	go ahead and permit the rezoning to	The Local Development Plan proposes to conserve heritage assets by;
	occur without strong conditions in	Supporting quality urban design outcomes;
	place.	• Ensuring the facade of any building fronting Spencer Street is designed to complement the appearance of the existing buildings in a
	Haritaga impaat atatamant abauld ha	manner consistent with 'recognised heritage conservation guidelines and principles' (City of Albany Historic Town Design Policy).
	Heritage impact statement should be a requirement of the applicant and	• The existing facades of the building on Lot M1 are to remain unaltered with the exception of the removal of the later and intrusive
	one completed by an independent	verandah and window additions. Any restoration of the building (i.e. replacement of the verandah or windows, repainting, etc.) should be suthertic and be based on desumentary and physical syldense.
	consultant. It is for the applicant to	be authentic and be based on documentary and physical evidence.
	indicate to the City that there will not	Note that the existing developments on Spencer Street are not heritage listed and are not on the City's Heritage inventory list.
	be any loss of amenity.	Thete that the existing developments on eponesis effect are not heritage listed and are not on the only a Heritage inventory list.
		It is recommended that the following provision is deleted as a demolition permit has not been issued.
		Provided Provisions 2, 6 and 7 are addressed, there is scope for demolition of the existing buildings on Lots M1 and M2, with
		details to be set out in a Development Application and a Demolition Permit.
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Access		

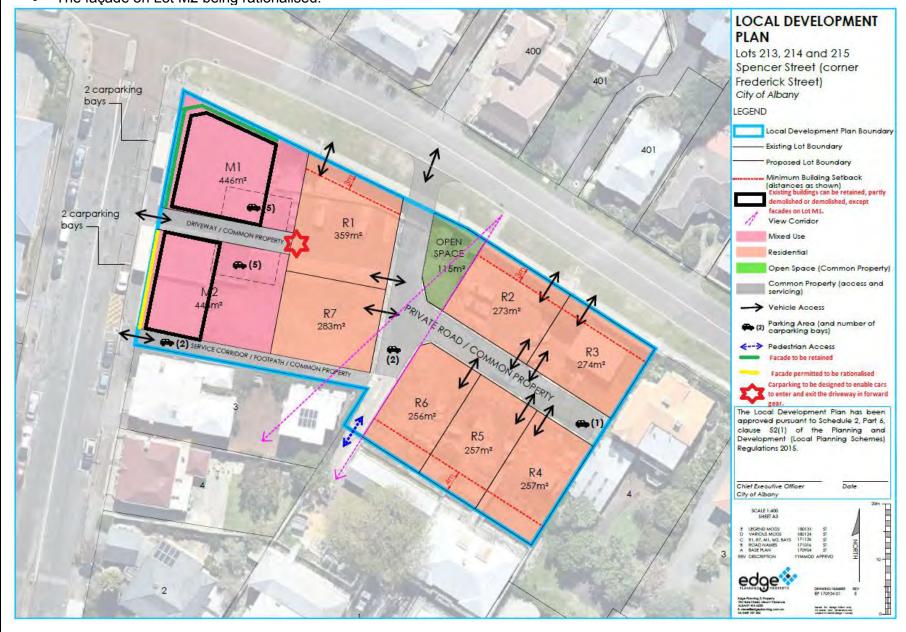
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		No modifications recommended.
D 1		
Parking	g	
12.	There appears to be little visitor	Uphold comment relating to providing enough car parking for the proposed commercial use areas.
	parking in these plans and we can se	
	parking will occur more on Spencer	A sealed and line marked car parking area (8 bays) has been developed and benefits commercial activity available for 'M1' and 'M2'. It
	street and the surrounding area.	has been proposed that some of the developed car parking bays are replaced by residential development ('R1'). It is proposed that car
	Already it is at a promium and we ha	parking is establishing elsewhere and is based on a maximum net lettable floor area.
	Already it is at a premium and we ha	It is recommended that amendments are made to proposed provisions and the local development plan map, to ensure that enough
	managed to get controlled parking happening here as some people were	
	parking all day (mainly from the Bac	
	packers). It is a little more controlled	
	now, but needs constant monitoring.	40. The four existing on-street car parking spaces in Spencer Street, adjoining the LDP site, provide an off-set for on-site car
	, and the state of	parking on Lots M1 and M2. In particular, the off-set is two car parking spaces for Lot M1 and two car parking spaces for
	Parking is a prime concern.	Lot M2.
	Frederick street is very busy and	
	people drive fast along there. Acces	
	out of the units may be tricky.	The City will consider tandem parking in the common property, to the south of Lot M2, where suitable arrangements have
	Delice for the conservation of	been made at the Development Application stage to the satisfaction of the City.
	Parking for the commercial units needs to be considered and should	be 4243. Car parking design is to ensure that cars can enter and exit the driveway/common property, located between Lots M1 and
	placed between these two buildings	be 4243. Car parking design is to ensure that cars can enter and exit the driveway/common property, located between Lots M1 and M2, in a forward gear.
	otherwise more demand on Spencer	
	Street will occur.	43. The City will consider varying the car parking standards for the non-residential component on Lots M1 and M2 if suitable
		arrangements are made for reciprocal parking.
		44. The City will consider a variation of up to 10% of the car parking standards on Lots M1 and M2 given the site's city centre
		location.
		45. Development proposals generating additional car parking requirements may be required to make a cash in lieu payment
		for car parking.
		45. Further to LPS1 Schedule 2 for AU12 and Condition 2(a), dDevelopment of Lots M1 and M2 is to incorporate commercial
		land uses such as 'office' and 'shop' on the ground floor for the section of the buildings fronting Spencer Street. A
		minimum of 60m ² of commercial floorspace net lettable area (NLA) is required per Lot.
		, , , , , , , , , , , , , , , , , , , ,
		4746. Without demolition of any part of the existing building on Lot M1, floor space limitations exist due to limited available
		space to develop car parking. The following scenarios may apply:
		 Combination of commercial on ground floor and residential on second floor. Maximum commercial floorspace of
		60m ² NLA along with two car parking spaces for residential use to address the R-Codes.
		Commercial floorspace and no residential. Maximum commercial floorspace is 120m² NLA.
		40.47 With demolition of newto of the evictive buildings on Late 844 and 840 and 6 to 100 and 6
		4847 With demolition of parts of the existing buildings on Lots M1 and M2, are to be used for office accommodation or other
		non-residential use approved by the City. Car parking has been may be provided on the LDP for a maximum of 270150m ² gross floor area (NLAGFA) of non-residential use on Lot M1 (if there is no residential component) and a
		maximum of 210159m ² of NLA GFA of non-residential use on Lot M1 (if there is no residential component). Should the
		maximum of 210 139 m. Of NEA OFFA of Hon-residential use on Lot M2 (if there is no residential component). Should the

residential component be greater, the commercial floorspace is required to correspondingly be reduced to address LPS1 car parking requirements. Any increase in GFA will require the provision of additional car parking or other arrangements to the satisfaction of the City. Alternatively, satisfactory arrangements to expand the non-residential GFA on either Lot M1 or M2 can be considered if a smaller non-residential GFA is being used on the other Mixed Use lot and access to car parking bays can be secured to the satisfaction of the City.

Text (in red) and illustrated amendments are shown on the following plan to ensure:

- Building façade on Lot M1 is retained;
- Carparking is designed to ensure cars can enter and exit the site in forward gear; and
- The façade on Lot M2 being rationalised.



Water

13.	Water Corporation	The developer is expected to provide all water and sewerage reticulation if required. A contribution for Water, Sewerage and Drainage headworks may also be required. In addition the developer may be required to fund new works or the upgrading of existing works and protection of all works. Any temporary works needed are required to be fully funded by the developer. The Water Corporation may also require land being ceded free of cost for works.	Note comment in relation to water, sewerage and servicing requirements. Servicing requirements are dealt with at the development stage in accordance with City Policy and Water Corporation requirements. No modifications recommended.
Gas			
14.	ATCO Gas	Please note that the location of the gas mains are indicative only. There is an existing domestic gas service line and meter set to M2 within the area marked as future Driveway/Common Property between M1 and M2. ATCO Gas also operates gas mains within Frederick Street which will be available should additional gas services be required. Please note should R4 R5 R6 and R7 require gas connections, gas service pipelines will be required to be installed within common property.	Note comment in relation to gas servicing requirements. Servicing requirements are dealt with at the development stage in accordance with ATCO requirements. No modifications recommended.

CITY OF ALBANY

REPORT

To

His Worship the Mayor and Councillors

From

Administration Officer - Planning

Subject

Development Application Approvals – September

2018

Date

1 October 2018

- 1. The attached report shows Development Application Approvals issued under delegation by a planning officer for the month of September 2018.
- 2. Within this period 55 Development applications were determined, of these;
 - 53 Development applications were approved under delegated authority;
 - 1 Development application was cancelled; and
 - 1 Development applications were withdrawn.

Jenny Ferrell

Information Officer - Development Services

PLANNING SCHEME CONSENTS ISSUED UNDER DELEGATED AUTHORITY

Applications determined for September 2018

Application Number	Application Date	Street Address	Locality	Description of Application	Decision	Decision Date	Assessing Officer
P2180302		Finlay Street	Albany	Single House (Alterations & Additions)	Delegate Approved	6/09/2018	Jessica Anderson
P2180357		Serpentine Road	Albany	Holiday House	Delegate Approved	14/09/2018	Craig McMurtrie
P2180426	24/08/2018	Albany Highway	Albany	Change Of Use - Shop (Tenancy 6)	Delegate Approved	15/09/2018	Taylor Gunn
P2180437	3/09/2018	Vancouver Street	Albany	Development - Install HVAC System & Insulation	Delegate Approved	12/09/2018	Taylor Gunn
P2180454	10/09/2018	Middleton Road	Albany	Shop - Pylon Sign x 1	Delegate Approved	19/09/2018	Taylor Gunn
P2180450	6/09/2018	Evans Road	Bayonet Head	Single House - Patio & Deck Addition	Delegate Approved	13/09/2018	Taylor Gunn
P2180316	18/06/2018	Albany Highway	Centennial Park	Motel - Additions (23 x Rooms)	Delegate Approved	25/09/2018	Taylor Gunn
P2170191	12/04/2017	Albany Highway	Drome	Grouped Dwelling x 2	Withdrawn	10/09/2018	Taylor Gunn
P2180429		Bedwell Street	Emu Point	Single House & Outbuilding	Delegate Approved	26/09/2018	Taylor Gunn
P2180392	3/08/2018	South Coast Highway	Kalgan	Industry - Extractive (Gravel)	Delegate Approved	18/09/2018	Jessica Anderson
P2180413	16/08/2018	South Coast Highway	Kalgan	Chalet (Relocation of Existing)	Delegate Approved	14/09/2018	Taylor Gunn
P2180463	17/09/2018	South Coast Highway	Kalgan	Single House	Delegate Approved	21/09/2018	Taylor Gunn
P2180446	6/09/2018	Norwood Road	King River	Single House - Alterations & Additions	Delegate Approved	13/09/2018	Taylor Gunn
P2180451	7/09/2018	Cosy Corner Road	Kronkup	Single House - Outbuilding	Delegate Approved	20/09/2018	Jessica Anderson
P2180300	12/06/2018	Symers Street	Little Grove	Bed and Breakfast	Delegate Approved	10/09/2018	Craig McMurtrie
P2180362	16/07/2018	Goss Street	Little Grove	Single House (detached additions) and Ancillary Accommodation	Delegate Approved	17/09/2018	Jessica Anderson
P2180408	14/08/2018	Wilson Street	Little Grove	Single House	Delegate Approved	20/09/2018	Jessica Anderson

Application Number	Application Date	Street Address	Locality	Description of Application	Decision	Decision Date	Assessing Officer
P2180441	4/09/2018	Marine Terrace	Little Grove	Single House - Addition (Garage)	Delegate Approved	12/09/2018	Taylor Gunn
P2180440		The Esplanade	Lower King	Single House & Outbuilding (Shed)	Delegate Approved	28/09/2018	Jessica Anderson
P2180439		Corimup Road East	Many Peaks	Agriculture - Extensive (Shed & Rain Water Tank)	Delegate Approved	13/09/2018	Jessica Anderson
P2180435	31/08/2018	McNeal Loop	McKail	Single House	Delegate Approved	4/09/2018	Taylor Gunn
P2180442	4/09/2018	Lancaster Road	McKail	Home Occupation (Baked Goods)	Delegate Approved	12/09/2018	Taylor Gunn
P2180438	3/09/2018	Wylie Crescent	Middleton Beach	Single House (Alterations & Additions)	Delegate Approved	12/09/2018	Taylor Gunn
P2180091	22/02/2018	Wylie Crescent	Middleton Beach	Single House - Design Codes Assessment	Delegate Approved	5/09/2018	Craig McMurtrie
P2180342	4/07/2018	Golf Links Road	Middleton Beach	Earthworks - Retaining Walls	Delegate Approved	5/09/2018	Craig McMurtrie
P2180352	11/07/2018	Middleton Road	Middleton Beach	Change to Non-Conforming use of Shop & Restaurant	Delegate Approved	4/09/2018	Jessica Anderson
P2180428	24/08/2018	Adelaide Crescent	Middleton Beach	Single House (Retaining Wall)	Delegate Approved	4/09/2018	Jessica Anderson
P2180406	13/08/2018	Douglas Stret	Millbrook	Single House - Outbuilding	Delegate Approved	10/09/2018	Taylor Gunn
P2180422	23/08/2018	Havoc Road	Milpara	Single House	Delegate Approved	21/09/2018	Taylor Gunn
P2180461	13/09/2018	Hereford Way	Milpara	Single House - Outbuilding (Cubby House)	Delegate Approved	19/09/2018	Jessica Anderson
P2170671	14/12/2017	Nelson Street	Mira Mar	Single House - Alterations and Additions	Delegate Approved	17/09/2018	Craig McMurtrie
P2180414	16/08/2018	Middleton Road	Mira Mar	Grouped Dwelling (X 3)	Delegate Approved	25/09/2018	Taylor Gunn
P2180436	31/08/2018	North Road	Mira Mar	Community Recreation Facility Kiosk Undercover Area Storage and Amenities	Delegate Approved	11/09/2018	Jessica Anderson
P2180468	19/09/2018	Collingwood Road	Mira Mar	Single House	Delegate Approved	28/09/2018	Jessica Anderson
P2180371	20/07/2018	Middleton Road	Mount Clarence	Multiple Dwelling (x2)	Delegate Approved	15/09/2018	Taylor Gunn
P2180411	16/08/2018	Fuller Road	Napier	Agriculture - Intensive (Vineyard) & Home Occupation (Wine Sales)	Delegate Approved	7/09/2018	Taylor Gunn

Application Number	Application Date	Street Address	Locality	Description of Application	Decision	Decision Date	Assessing Officer
P2180464	17/09/2018	Le Grande Avenue	Orana	Single House - Outbuilding (Over height)	Delegate Approved	20/09/2018	Taylor Gunn
P2180403	9/08/2018	Palmdale Road	Palmdale	Industry - Extractive (Gravel)	Delegate Approved	28/09/2018	Jessica Anderson
P2180301	12/06/2018	Burgoyne Road	Port Albany	Grouped Dwelling	Delegate Approved	21/09/2018	Craig McMurtrie
P2180390	3/08/2018	Stirling Street	Robinson	Industry General (Additions)	Delegate Approved	26/09/2018	Craig McMurtrie
P2180424	23/08/2018	Allerton Street	Robinson	Development (Roof Addition)	Delegate Approved	11/09/2018	Jessica Anderson
P2180452	7/09/2018	Elphinstone Road	Robinson	Storage - Shed (Domestic)	Delegate Approved	18/09/2018	Jessica Anderson
P2180462	14/09/2018	Roberts Road	Robinson	Single House - Addition to House & Outbuilding		20/09/2018	Jessica Anderson
P2180434	30/08/2018	Wright Street	Seppings	Ancillary Accommodation Carport and Outbuilding	Delegate Approved	15/09/2018	Taylor Gunn
P2180178	12/04/2018	Tunney Way	Spencer Park	Home Occupation (Baked Goods)	Cancelled	12/09/2018	Alex Bott
P2180430		Chauncy Way		Single House - Pergola Addition	Delegate Approved	10/09/2018	Taylor Gunn
P2180453	10/09/2018	Hennings Road	Torbay	Agriculture Extensive - Farm Storage Shed	Delegate Approved	14/09/2018	Taylor Gunn
P2180421	23/08/2018	Roberts Road	Torndirrup	Recreation Private (Outbuilding & Rainwater tank)	Delegate Approved	4/09/2018	Jessica Anderson
P2180432	30/08/2018	Randell Crescent	Warrenup	Single House - (Outbuilding extension)	Delegate Approved	11/09/2018	Jessica Anderson
P2180448	6/09/2018	Boonah Court	Warrenup	Single House Ancillary Accomodation & Rain Water Tanks x 3	Delegate Approved	11/09/2018	Jessica Anderson
P2180456	10/09/2018	Bray Court	Willyung	Single House - Additions (Carport and Patio x 2)	Delegate Approved	20/09/2018	Taylor Gunn
P2180460	12/09/2018	Willyung	Willyung	Single House - Outbuilding	Delegate Approved	25/09/2018	Taylor Gunn
P2180458	11/09/2018	Galle Street	Yakamia	Single House - Outbuilding	Delegate Approved	14/09/2018	Taylor Gunn
P2180465	17/09/2018	Beaufort Street	Yakamia	Single House - Water Tank	Delegate Approved	27/09/2018	Jessica Anderson
P2180447	6/09/2018	Thompson Road	Youngs Siding	Single House - Alterations & Additions	Delegate Approved	13/09/2018	Taylor Gunn

CITY OF ALBANY

REPORT

То

His Worship the Mayor and Councillors

From

Information Officer - Development Services

Subject

Building Activity - September 2018

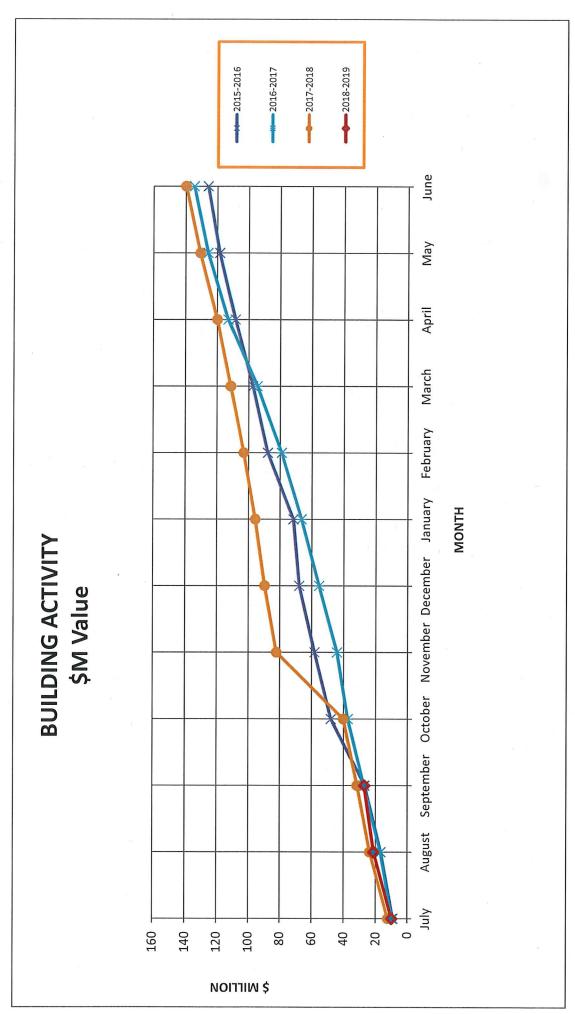
Date

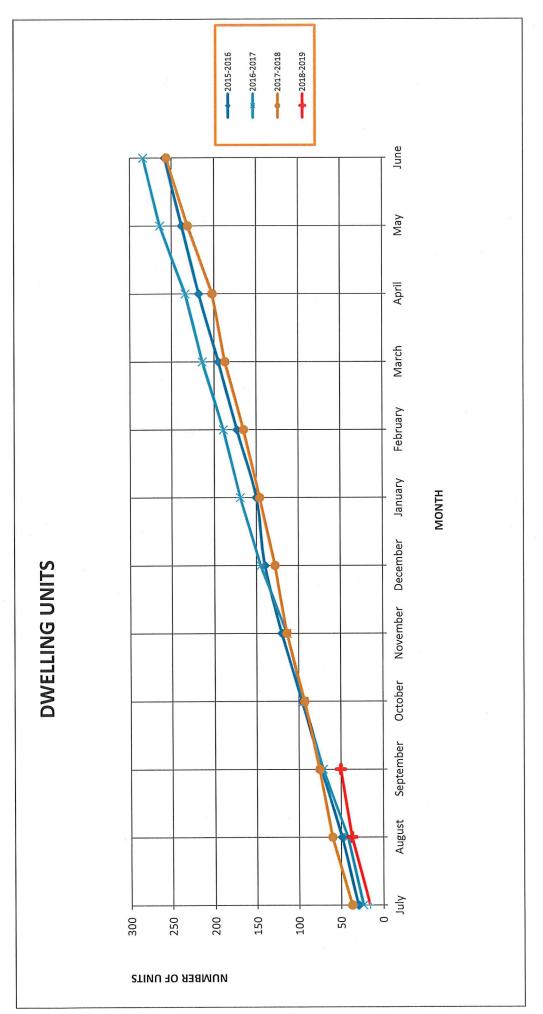
2 October 2018

- 1. In September 2018, Sixty (60) building permits were issued for building activity worth \$5,796,737.00. This included one (1) demolition licence.
- 2. The two (2) attached graphs compare the current City activity with the past three (3) fiscal years. One compares the value of activity, while the other compares the number of dwelling units.
- 3. A breakdown of building activity into various categories is provided in the Building Construction Statistics form.
- 4. Attached are the details of the permits issued for September 2018, the third month of activity in the City of Albany for the financial year 2018/2019.

Zoe Sewell

Information Officer – Development Services





	SINGLE		GROUP	- An		MOG	DOMESTIC/	ADE	ADDITIONS/	HOTEL/	EU	NEW		ADD	ADDITIONS/	OTHER		TOTAL \$	
2018-2019	DWE	NG	DWE	DWELLING		DO T	OUTBUILDINGS	DWI		MOTEL	EL.	CON	COMMERCIAL	SO	COMMERCIAL			VALUE	
250000000	ž	ø)	oN N	\$ Value	οT	2	\$ Value	o Z	\$ Value	^o Z	\$ Value	oN N	\$ Value	2 N	\$ Value	oN S	\$ Value		
JULY	15	4,914,962	-	70,000	16	25	378,091	15	337,400	0	0	2	2,985,240	11	1,081,784	13	287,568	10,055,045	,045
AUGUST	20	5,778,908	-	172,175	21	22	507,268	23	1,277,795	0	0	γ	2,977,700	3	430,368	6	123,345	11,267,559	,559
SEPTEMBER	9	3,322,153	က	727,136	13	15	556,716	17	322,425	0	0	2	85,500	l	4,000	11	778,907	5,796,737	,737
																	2		
OCTOBER																			
NOVEMBER																			
DECEMBER																			
JANUARY																			
				111															
FEBRUARY																			
MARCH													_						
									30										
APRIL																			
MAY																			
																34			
JUNE																			
DATE	45	14,016,023	5	969,311	50	62	1,442,075	55	1,937,620	0	0	2	6,048,440	15	1,516,152	33	1,189,820	27,119,341	341

BUILDING, SIGN & DEMOLITION LICENCES ISSUED UNDER DELEGATED AUTHORITY

Applications determined for September 2018

Application Number	Builder	Description of Application	Street#	Property Description	Street Address	Suburb
	POETT BUILDING CO PTY LTD	ALTERATIONS/ADDITIONS (CRAFT	25	Lot 33	INNES STREET	ALBANY
		ROOM & DECK EXTENSION)		1 1000	VALORITO OTREET	AL DANN
	RYDE BUILDING COMPANY PTY LTD	NEW DWELLING - UNCERTIFIED		Lot 200		ALBANY
	J GOMM	LIFT - UNCERTIFIED		Lot 22	EARL STREET	ALBANY
	SCOTT MCLAREN MCLAREN CONSTRUCTIONS	NEW DECK - UNCERTIFIED		Lot 2	MELVILLE STREET	ALBANY
	FLEETWOOD PTY LTD	PARK HOME - SITE 101	L	Site 101	ALISON PARADE	BAYONET HEAD
	PULS PATIOS	CARPORT - UNCERTIFIED		Lot 176	ALLWOOD PARADE	BAYONET HEAD
	HOME GROUP WA GREAT SOUTHERN PTY LTD	NEW DWELLING - UNCERTIFIED		Lot 36	BARAMBAH CIRCUIT	BAYONET HEAD
162772	HOME GROUP WA GREAT SOUTHERN PTY LTD	NEW DWELLING - UNCERTIFIED	10	Lot 141	BENALLA DRIVE	BAYONET HEAD
162775	KOSTER'S OUTDOOR PTY LTD	SHED - UNCERTIFIED	30	Lot 36	ALISON PARADE	BAYONET HEAD
162790	WA COUNTRY BUILDERS PTY LTD	NEW DWELLING - CERTIFIED	22	Lot 612	WATERS ROAD	BAYONET HEAD
162801	BLUE BAY CARPENTRY AND	PATIO - UNCERTIFIED	14	Lot 88	EVANS ROAD	BAYONET HEAD
162701	JOINERY/ K TOMBLESON SERENITAS DEVELOPMMENTS PTY	CARPORT & ALFRESCO TO PARK	20	Lot 101	ALISON PARADE	BAYONET HEAD
1	LTD	HOME - UNCERTIFIED	20	LOUTOT	ALISON FARADL	BATONETTICAD
	OWNER BUILDER	SHED - UNCERTIFIED	6	Lot 9	DEBORAH COURT	COLLINGWOOD
						HEIGHTS
162797	OWNER BUILDER	REPLACMENT OF LINTEL AND	1	Lot 20	GRIFFITHS STREET	COLLINGWOOD
400754	ELECTWOOD BTY LTD	REPAIRS TO EXISTING BRICKWORK ABLUTION BLOCK - CERTIFIED	A1 51	RES 22698	MERMAID AVENUE	PARK EMU POINT
162/51	FLEETWOOD PTY LTD	ABLUTION BLOCK - CERTIFIED	41-31	Lot PT1461	INIERIVIAID AVENUE	EWIO FOINT
162752	FLEETWOOD PTY LTD	HOLIDAY CABINS - CERTIFIED	41-51	RES 22698 Lot PT1461	MERMAID AVENUE	EMU POINT
162749	DOWNRITE DEMOLITION	SINGLE HOUSE & GARAGE - DEMOLITION	25	Lot 6	ST GEORGES CRESCENT	GOODE BEACH
162658	KEEDAK HOLDINGS PTY LTD	ANCILLARY ACCOMMODATION AND WATER TANK - UNCERTIFIED	122	Lot 71	CHURCHLANE ROAD	KALGAN
162770	AKRON PTY LTD	HAY SHED - CERTIFIED	1157	LOT 5197	DEMPSTER ROAD	KALGAN
	COLAB CONSTRUCTION PTY LTD	SHED - UNCERTIFIED	336	Lot 74	CHURCHLANE ROAD	KALGAN
162806	BUILDING APPROVAL CERTIFICATE	BUILDING APPROVAL CERTIFICATE FOR CLASS 6 - FRUIT SHED 7B	36	Lot 12	MOONLIGHT ROAD	KALGAN
162807	OCCUPANCY PERMIT	OCCUPANCY PERMIT FOR CLASS 6	36	Lot 12	MOONLIGHT ROAD	KALGAN
162767	RYDE BUILDING COMPANY PTY LTD	FRUIT SHED AND 7B FARM SHED NEW DWELLING - UNIT 45 -	Unit 45/ 21	Lot 1000	BROOKS GARDEN	LANGE
400770	RYDE BUILDING COMPANY PTY LTD	CERTIFIED BOUNDARY WALL TO UNITS 44 & 45 -	Unit 44 & 45/	L at 1000	BOULEVARD BROOKS GARDEN	LANGE
		UNCERTIFIED	21	LU(1000	BOULEVARD	
162782	COLAB CONSTRUCTION PTY LTD	SHED - UNCERTIFIED		Lot 265	BANDICOOT DRIVE	LANGE
	TURPS STEEL FABRICATIONS	SHED EXTENSION - UNCERTIFIED		Lot 308	BOULTON LANE	LOWER KING
	R FRANCESCHI	SHED - UNCERTIFIED		New Lot 157	BUSHBY ROAD	LOWER KING
162800	AVALON HOMES (WA) Pty Ltd	NEW DWELLING (TO LOCKUP STAGE	622	Lot 4	LOWER KING ROAD	LOWER KING
40077	MA COUNTRY BUILDEDG BTV LTD	ONLY) SPA - WATER TANK AND SHED AMENDMENT TO ORIGINAL PERMIT #	1 04 500	Lot 533	BERRIMA ROAD	MARBELUP
1627/1	WA COUNTRY BUILDERS PTY LTD	162700 - WINDOW SIZE CHANGES	LOT 533	LOT 533	BERRINA ROAD	WARBELUP
162742	LUKE HARRIS	MACHINERY SHED - UNCERTIFIED	2097	Lot 11	HUNWICK ROAD	MARBELUP
162736	TIER NOMINEES PTY LTD	NEW DWELLING - UNCERTIFIED	8	Lot 24	MCKAIL ROAD	MCKAIL
	ALBANY CONSTRUCTION &	SHED - UNCERTIFIED	28	Lot 104	WEBB STREET	MCKAIL
	MAINTENANCE RYDE BUILDING COMPANY PTY LTD	PATIO - UNCERTIFIED	50	Lot 236	CENTAURUS TERRACE	MCKAIL
162808	OWNER BUILDER	ALTERATIONS AND ADDITIONS TO	12	Lot 25	MCKAIL ROAD	MCKAIL
162753	G THWAITES	DWELLING - UNCERTIFIED RETAINING WALL - UNCERTIFIED	33	Lot 52	GOLF LINKS ROAD	MIDDLETON
	OWNER BUILDER	RETAINING WALL - UNCERTIFIED		Lot 2	ADELAIDE CRESCENT	MIDDLETON
	POCOCK BUILDING COMPANY PTY	SINGLE STOREY DWELLING &		Lot 111	HEREFORD WAY	MILPARA
	LTD	RAINWATER TANK - UNCERTIFIED				
	OCCUPANCY PERMIT	OCCUPANCY PERMIT FOR CLASS 7B WAREHOUSE - CERTIFIED		Lot 212	MERRIFIELD STREET	MILPARA
162785	D & J STEVENS	DOOR AND AWNING TO EXISTING CLASS 8 WORKSHOP - CERTIFIED		Lot 1	CHESTER PASS ROAD	
	C & D MACRI	AMBULANCE GARAGE - CLASS 7A - CERTIFIED	238-240	Lot 110	MIDDLETON ROAD	MIRA MAR
162746					LUDDIFTOUROUS	MOUNT
	C HUME	ALTERATIONS - STORE ROOM TO	207	Lot 3	MIDDLETON ROAD	MOUNT
162768	C HUME OCCUPANCY PERMIT	ALTERATIONS - STORE ROOM TO BATHROOM - UNCERTIFIED OCCUPANCY PERMIT CLASS 7A CARPARKING - CERTIFIED		Lot 3 Lot 202	LOCKE STREET	CLARENCE ORANA

REPORT ITEM DIS 129 REFERS

Application	Builder	Description of Application	Street#	Property	Street Address	Suburb
Number				Description		
162776	M JORDAN	REROOF TO EXISTING DWELLING FROM TILES TO TIN - UNCERTIFIED	104	Lot 2	BRUNSWICK ROAD	PORT ALBANY
162780	J & TW DEKKER PTY LTD	MILK PROCESSING SHED - CLASS 8 - CERTIFIED	395	Lot 6611	DAVY ROAD	REDMOND WEST
162783	COLAB CONSTRUCTION PTY LTD	SHED - UNCERTIFIED	58	Lot 35	HARDIE ROAD	SPENCER PARK
162787	RICHARD CHARLES	PERGOLA - UNCERTIFIED	104	Lot 586	CHAUNCY WAY	SPENCER PARK
	BUILDING APPROVAL CERTIFICATE	BUILDING APPROVAL CERTIFICATE FOR UNAUTHORISED PATIO	168	Lot 1	ULSTER ROAD	SPENCER PARK
162789	SIMTINO PTY LTD	SHED - UNCERTIFIED	226	Lot 5	HENNINGS ROAD	TORBAY
162750	M & G GUNN PTY LTD	STORAGE SHED & RAINWATER TANK - UNCERTIFIED	261	Lot 7083	ROBERTS ROAD	TORNDIRRUP
162813	OCCUPANCY PERMIT	OCCUPANCY PERMIT - WORKSHOP / WAREHOUSE WITH SHOWROOM	230	Lot 10	CHESTER PASS ROAD	WALMSLEY
162676	T & W BRADE	SINGLE STOREY DWELLING RETAINING WALLS AND SHED	21	Lot 534	WILTSHIRE CRESCENT	WARRENUP
162777	M & G GUNN PTY LTD	SHED - UNCERTERFIED	82	Lot 156	RANDELL CRESCENT	WARRENUP
162794	J & TW DEKKER PTY LTD	PATIO TO DWELLING AND LEAN TO TO SHED - UNCERTIFIED	8	Lot 222	KENDELL COURT	WARRENUP
162739	BUILDING APPROVAL CERTIFICATE	BUILDING APPROVAL CERTIFICATE FOR UNAUTHORISED CHANGE OF	Lot 152	Lot 152	ROCKY CROSSING ROAD	WILLYUNG
162757	VISIONSTREAM AUSTRALIA PTY LTD	TELECOMMUNICATION TOWER & INFRASTRUCTURE - CERTIFIED	203	Lot 115	WILLYUNG ROAD	WILLYUNG
162754	HOME GROUP WA GREAT SOUTHERN PTY LTD	NEW DWELLING - UNCERTIFIED	Lot 718	Lot 718	GREENWOOD DRIVE	WILLYUNG
162755	KOSTER'S OUTDOOR PTY LTD	SHED - UNCERTIFIED	40	Lot 687	GALLE STREET	YAKAMIA
162788	WA COUNTRY BUILDERS PTY LTD	AMENDMENT TO ORIGINAL BP162726 - CHANGE TO FFL - UNCERTIFIED	1	Lot 808	PARISH STREET	YAKAMIA
162804	KOSTER'S OUTDOOR PTY LTD	SHED - UNCERTIFIED	36	Lot 685	GALLE STREET	YAKAMIA