

ELECTED MEMBER'S REPORT/INFORMATION BULLETIN

ORDINARY COUNCIL MEETING

Tuesday 17th June 2003

ELECTED MEMBER'S REPORT/INFORMATION BULLETIN 17th June 2003

1.0 AGENDA ITEM ATTACHMENTS

1.1 Development Services

- 1.1.1 Application for Planning Scheme Consent Mobile Phone Tower Reserve 34387 Austin Road
 Item 11.1.1 refers] [Pages 5-79]
- 1.1.2 Initiate Scheme Amendment Lot 8034 Loc 7646 Mercer Road, Walmsley
 Item 11.3.1 refers] [Pages 80-90]
- 1.1.3 Amendment to Town Planning Scheme Policy Catalina Central Structure Plan [Item 11.3.2 refers] [Pages 91-108]

1.2 Corporate & Community Services

1.2.1 List of Accounts – May 2003
[Agenda Item 12.1.1 refers] [Pages 110-126]

1.3 Works and Services

- 1.3.1 Letter from GHD Emu Point Swimming Jetty [Agenda Item 13.3.5 refers] [Pages 128-131]
- 1.3.2 Bushcare Advisory Committee Minutes 15th May 2003 [Agenda Item 13.6.1 refers] [Pages 132-138]

1.4 General Management Services

- 1.4.1 Albany's 3D Future and City of Albany Corporate Strategic Planning Process.[Agenda Item 14.1.1 refers] [Pages 140]
- 1.4.2 Review of Financial Assistance and Community Event Policies [Agenda Item 14.2.1 refers] [Pages 141-144]

2.0 MINUTES OF OTHER COMMITTEES

2.1 Great Southern Regional Council Minutes - 10th April 2003 [Pages 146-157]

3.0 GENERAL REPORTS ITEMS

3.1 Development Services

3.1.1 Building Activity Report for May 2003 [Pages 159-168]

3.1.2 Delegated Authority – Planning Scheme Consents for May 2003[Pages 169-172]

3.2 Corporate & Community Services

3.2.1 Common Seals

- 3.2.1.1 Employment Contract
 City of Albany & S Stephens
 OCM 18.06.02 Item 12.2.1
- 3.2.1.2 Employment Contract City of Albany & P Sporton OCM 18.06.02 – Item 12.2.1
- 3.2.1.3 Sub-licence Town Jetty Shed City of Albany & Garry Christiansen & Beverley Ward OCM 17.09.02 – Item 12.2.7

3.2.2 Other

- 3.2.2.1 Delegated Authority Leases [Pages 174-175]
- 3.2.2.2 City of Albany Monthly Financial Statement May 2003 [Pages 176-180]

3.3 Works & Services

Nil.

3.4 General Management Services

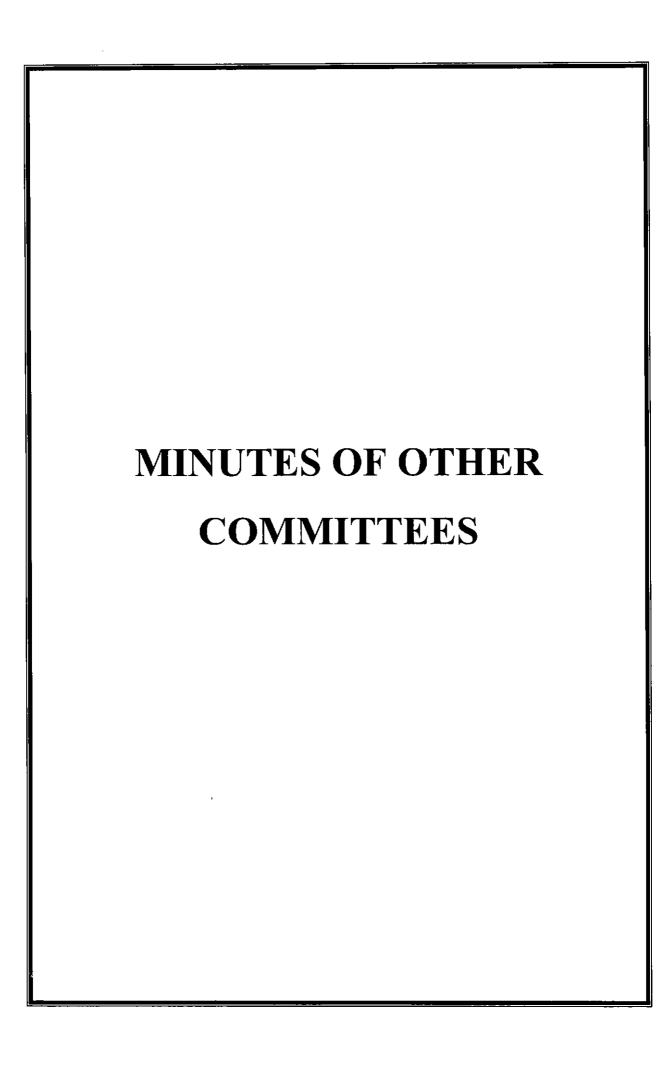
- 3.4.1 Incoming correspondence to City of Albany
 - Fremantle Education Centre;
 - Yakamia Primary School;
 - Celebrate Albany & Anzac Day 2003;
 - Mount Lockyer Primary School;
 - National Seniors Association;
 - Royal Australian Navy;
 - Mount Manypeaks Primary School; and
 - City of Albany Letter (Hon Dr Edwards).

[Pages 182-192 refers]

4.0 STAFF MEMBERS

4.1 Disclosure To Engage In Private Works

4.2 New Appointments



Great Southern Regional Council

MINUTES

ORDINARY MEETING OF REGIONAL COUNCIL

10 April 2003

MINUTES

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1. DECLARATION OF OPENING/ANNOUNCEMENT OF VISITORS

The Chairman welcomed all Councillors and visitors and declared the meeting open at 4.05pm.

2. RECORD OF ATTENDANCE/APOLOGIES/LEAVE OF ABSENCE PREVIOUSLY APPROVED

2.1 <u>ATTENDANCE</u>

Cr Ken Pech
Cr Peter Drage
Cr Alex Syme
Cr Kevin Forbes
Cr Jeff Moir
Cr Rob Hitsert
Cr Nick Burges
Chairman
Chairman
Chairman
Chairman
Chairman
Shire of Denmark
Shire of Plantagenet
Shire of Gnowangerup
Chairman
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Chairman
Chairman
Shire of Denmark
Shire of Plantagenet
Chairman
Shire of Cranbrook

Mr Frank Ludovico Acting Chief Executive Officer

Mr Rob Stewart Chief Executive Officer – Shire of Plantagenet

Mr Rob Gill Manager Works – Shire of Cranbrook

Mr Matt Thomson Shire of Denmark

2.2 APOLOGIES

Cr Gwen Sankey City of Albany
Cr Elizabeth Barton City of Albany
Cr Geoff Evans Shire of Denmark

Mr Brett Joynes Exec. Director Works & Services – City of Albany

8. ANNOUNCEMENTS BY PRESIDING MEMBER WITHOUT DISCUSSION

The Chairman indicated that he was extremely disappointed that representatives from the City of Albany were not present at the meeting or the briefing by Global Renewables Limited on their technology for waste disposal. He was also concerned that other Shire Presidents were not present at the briefing either.

He was concerned that if the Regional Council did not get full participation, it would not be able to function effectively.

3. RESPONSE TO PREVIOUS PUBLIC QUESTIONS TAKEN ON NOTICE

Nil

4. PUBLIC QUESTION TIME

Nil

5. APPLICATIONS FOR LEAVE OF ABSENCE

Nil

6. PETITIONS/DEPUTATIONS/PRESENTATIONS

Nil

7. CONFIRMATION OF MINUTES OF PREVIOUS MEETING

7.1 ORDINARY MEETING HELD 5 FEBRUARY 2003.

14.03 Moved Cr Forbes

Seconded Cr Hitsert

That the Minutes of the Ordinary Meeting of the Great Southern Regional Council held on the 5 February 2003 be confirmed.

CARRIED 7/0

7.2 BUSINESS ARISING FROM THE MINUTES

File Ref: 10 April 2003 Officer:

7.2.1 STOCK AGISTMENT

The Acting Chief Executive Officer indicated that Mr Johnston had paid \$3,500 for the use of the property and presumed stock were being agisted there.

Council indicated that an eye needed to be kept on stocking rates.

The Acting CEO left the meeting at 4.27pm and returned at 4.30pm.

9. REPORTS

9.1 ACCOUNTS FOR PAYMENT

Location:

Proponent:

File Ref:

 \mathbf{FI}

10 April 2003

Officer:

Frank Ludovico

Background

Attachments

The Shire of Gnowangerup agreed to undertake the administrative function for the Great Southern Regional Council at the Inaugural Meeting of GSRC (CMRef 01.02).

The Shire of Gnowangerup has now forwarded an account for functions undertaken until 31 March 2003.

A copy of the account is attached for Council consideration.

Financial Implications

Regional Council has provided \$8,000 for administration expenses in its 2002/2003 budget.

Comments

A number of Statutory activities have been required following the creation of the Regional Council and significant start up costs are associated in this account.

OFFICER RECOMMENDATION

That the Great Southern Regional Council approve the payment of the administration fees for the Shire of Gnowangerup, totalling \$6,078.42 GST exclusive.

COUNCIL MOTION

15.03 Moved Cr Moir

Seconded Cr Syme

That the Great Southern Regional Council approve the payment of the administration fees for the Shire of Gnowangerup, totalling \$6,078.42 GST exclusive.

CARRIED 7/0

9.2 FINANCIAL STATEMENTS

Location: Proponent: File Ref: 10 April 2003

Officer:

Frank Ludovico

Background

Attachments

Comments

Attached is the Financial Statements for the Great Southern Regional Council to the 31 March 2003.

OFFICER RECOMMENDATION

That the Financial Report for the period ending 31 March 2003 be received.

COUNCIL MOTION

16.03 Moved Cr Drage

Seconded Cr Burges

That the Financial Report for the period ending 31 March 2003 be received.

CARRIED

7/0

10. RECEIVAL OF MINUTES OF THE REGIONAL COUNCIL WORKING GROUP MEETING.

Cr Syme added the following additional information:

- Albany was not able to obtain all the data it required digitally. The \$7,500 allocated by Regional Council would be insufficient.
- The Department of Environmental Protection would be prepared to provide hard copies of maps with all the appropriate overlays at their expense. Regional Council thanked the Department of Environmental Protection for their kind offer.

10.1 MEETING HELD 28 MARCH 2003

17.03 Moved Cr Syme

Seconded Cr Forbes

That the Minutes of the Regional Council Working Group Meeting held on the 28 March 2003 be received.

CARRIED 7/0

COUNCIL MOTION

18.03 Moved Cr Syme

Seconded Burges

That the Regional Manager of the Department of Environmental Protection be invited to all future meetings of the Great Southern Regional Council.

CARRIED 7/0

- MINUTES -Regional Council Working Group

Friday, 28th March 2003, 10:00am Mercer Road Committee Room

1.0 COMMENCE

The meeting was opened at 10:00am

2.0 PRESENT

Clr Alex Syme – Shire of Denmark Rob Crabb – Shire of Cranbrook Natalie Reeves – DEP Wayne Enol - DEP Brett Joynes – City of Albany Stephen Bell - City of Albany

3.0 APOLOGIES

Kevin Forbes - Shire of Plantagenet

- 4.0 CONFIRMATION OF MINUTES
- 5.0 BUSINESS ARISING
- 6.0 MATTERS FOR CONSIDERATION
- 7.0 GENERAL BUSINESS
 - Information available: Other Councils Nil
 - DOLA / CALM \$7,500 (Commercial return)
 - Lack of information freely available
 - Department of Environmental Protection (DEP) to source information if possible (preferably printable).
 - DEP to conduct desktop audit. GSRC Working Party to validate by visual audit.
 - DEP to advise of next meeting date after the information is available.
 - Wayne Enol gave a presentation on Secondary Waste Treatment Processing (SWP)
 - Funding through the Waste Management Board
 - Diversion from landfill up to \$40,000
 - Secondary Waste Treatment Processing to investigate feasibility.
 - Atlas
 - Modular
 - o 25m3 / times
 - Northern Territory and Sydney
 - Need to look at strategy as to whether landfill or Secondary Waste Treatment Processing
 is a long term sustainable solution.
 - DEP queried whether the licence is to be renewed not yet completed.

8.0 NEXT MEETING

To be advised.

9.0 CLOSURE

There being no further business to be discussed, the meeting was declared closed.

11. ELECTED MEMBERS MOTIONS OF WHICH PREVIOUS NOTICE HAS BEEN GIVEN

Nil

12. NEW BUSINESS OF AN URGENT NATURE INTRODUCED BY DECISION OF MEETING OR PRESIDING OFFICER

Location:

Proponent:

Great Southern Regional Council

File Ref:

10 April 2003

Officer:

12.1 WORKS APPROVAL FOR GREAT SOUTHERN REGIONAL REFUSE SITE

Cr Syme enquired as to the progress of renewing the Works Approval for the Great Southern Regional Refuse Site.

The Acting CEO indicated that the matter had been discussed at 7 May 2002 meeting (CMRef 29.02) and had been deferred to the February 2003 meeting.

He also indicated that discussion with Miss Naomi Arrowsmith from the Department of Environmental Protection (DEP) also at the 7 November 2002 meeting, had indicated that Works Approval would not occur automatically and an amount of data would be required to complete the new application. If that was the case, then the Acting CEO may not be able to complete the application form.

COUNCIL MOTION

19.03 Moved Cr Syme

Seconded Cr Hitsert

That the Great Southern Regional Council commence the process of renewing the Works Approval for the Great Southern Regional Refuse Site.

CARRIED 7/0

12.2 FERTILISING THE GREAT SOUTHERN REGIONAL REFUSE SITE

The Chairman indicated that if the Regional Council wished to continue agisting the site, then it would be appropriate to fertilise the site to improve its fertility. It was suggested that approximately fifty tonnes of superphosphate would be appropriate.

COUNCIL MOTION

20.03 Moved Cr Forbes

Seconded Cr Hitsert

That fifty tonnes of superphosphate be spread on the Great Southern Regional Refuse Site and the expense be recognised as unbudgeted expenditure.

CARRIED BY ABSOLUTE MAJORITY 7/0

14. NEXT MEETING

The next meeting of the Great Southern Regional Council will be held on 5 June 2003.

The Chairman thanked all Councillors for their efforts in the preceding twelve months and wished all those Councillors who will not be continuing all the best for the future.

13. CLOSURE

There being no further business the meeting closed at 5.03pm.

General Report Items DEVELOPMENT SERVICES SECTION

CITY OF ALBANY

REPORT

To : Her Worship the Mayor and Councillors

From : Administration Officer - Development

Subject: Building Activity – May 2003

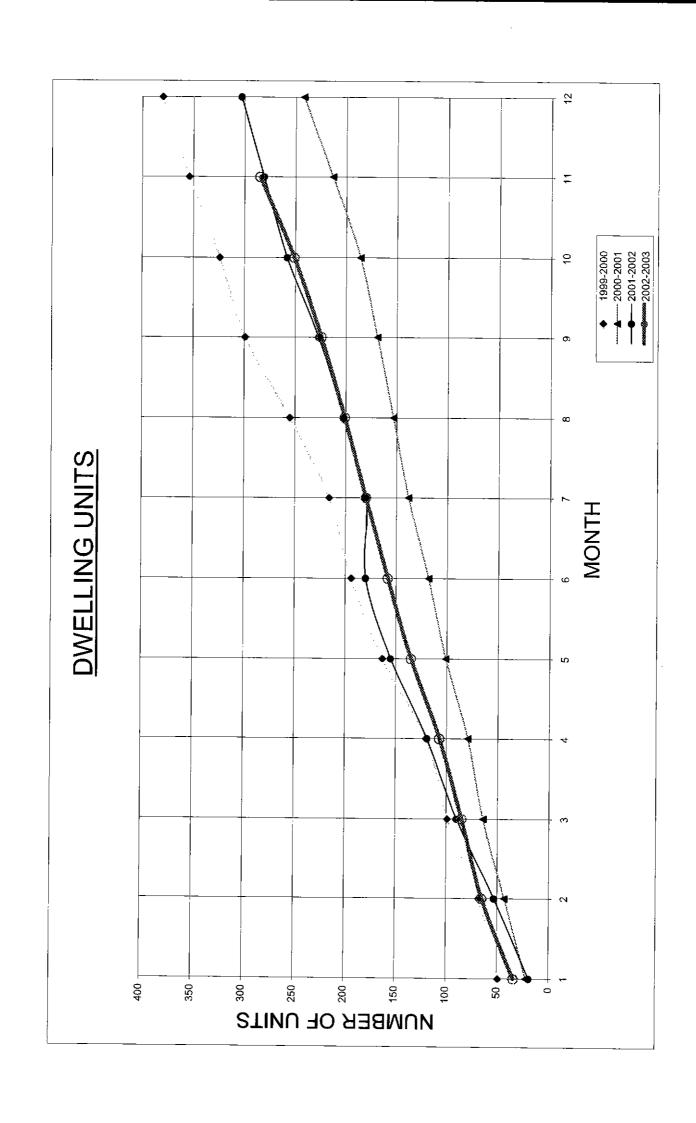
Date : 6 June 2003

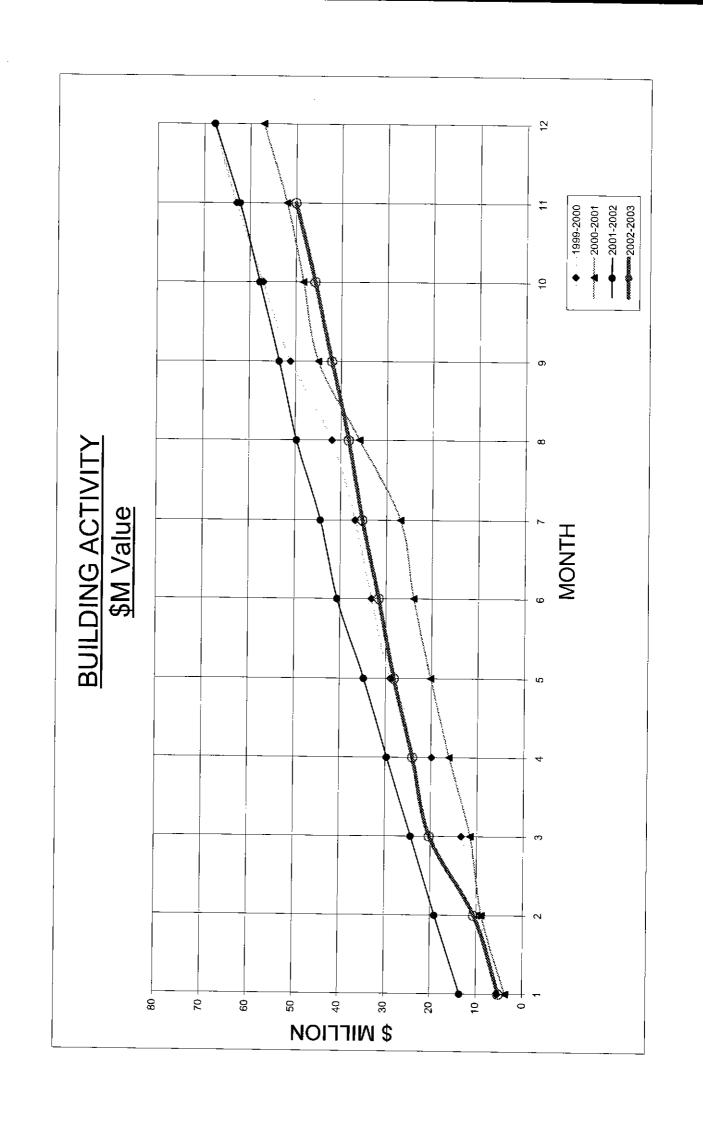
- 1. In May 2003, sixty three (63) licences were issued for building activity worth \$4,287,116, six (6) demolition licences and two (2) sign licences.
- 2. The two (2) attached graphs compare the current City activity with the past three (3) fiscal years. One compares the value of activity, while the 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 licences issued for May 2003, the 11th month of activity in the City of Albany for the financial year 2002/2003.

Carolyn Sounness

Administration Officer - Development

N:\DEVEL.SERVICES\DEVELOPMENT\Statistics-Registers\End of Month\Building\Month\y Building Reports\2003\May Report.doc





CITY OF ALBANY

BUILDING CONSTRUCTION STATISTICS FOR 2002-2003

		NG	GROUP DWELLING	P Ling	163	DOMESTIC/ OUTBUILDII	DOMESTIC/ 題 OUTBUILDINGS	7 8	ADDITIONS/ DWELLINGS	_ 4	HOTEL	יי בי	NEW	NEW COMMERCIAL	ADDI	ADDITIONS/ COMMERCIAL	OTHER		TOTAL \$	
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TALS TO																				
	216	\$ 27,115,838.00	\$	\$ 7,366,328.00	285	370	\$ 2,334,227.00	0 129	69	3,201,463.00	 eə	5,000,00	& 9	4,429,145.00	27 \$	4,041,955.00	49 \$	1,536,883.00	\$ 50,030,839.00	9.00

BUILDING, SIGN & DEMOLITION LICENCES ISSUED UNDER DELEGATED AUTHORITY

Applications determined for May 2003

Application Number	Bullder		Description of Application	Street	Street Address
ALC IN	V RCH				
230345	Foreshore Timber & Salvage W.L.&.D.H.	e W L & D H Green & Virials	Demoliton - Whole Of	17 Location At493 Cliff Street	3 Chif Sireel
230365		DJ&SD Hobart	Retaining Wall	R Location At18	Lot 3 8 Location At185 Vancouver Street
240235	Programmed Maintenance			Lot Pt	7000 Sept. 1
	Services Limited	Ltd	rascia Sign	42-68 Location ASL 32 ASL 33 ASI	Albany Highway
230366		JE&KW Shanhun	Carport	13 Location At175 Parade Street	5 Parade Street
230383	Wa Billboards	F Forgione	Horizontal Sign	338-340 Location Asl	Middleton Road
2303.16	Anton Davey	Owners Name & Address Not shown at their request	Alteration/Addition Backpackers	34-50	Stifling Terrace
The state of the s		NATION AND AND AND AND AND AND AND AND AND AN	Accommodation		
Bayonet Head					
230372	City Of Albany	Crown Land	Patio - Gazebo	1-13 Location Res29786	Lange Street
	Nielsen Kaj	R S & C E Whittle	Dwelling Additions	44 Location 3470	Range Court Crescent
230340	Formation Homes P/L	Owners Name & Address Not shown at their request	Dwelling	Lot 918	Bayonet Head Road
230360	Kosters Steel Constructions P/L	Owners Name & Address Not shown at their request	Patio	45 Location 283 Lot 840	Warlock Road
)ve				HILL	
	R Hallatt	Panorama (Wa) Pry Lite	Parkhome Carport And Verandah	Site 28 Of 69 Location 106 Lot 18	Panorama Road

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Number				Street # Property Description	
Centennial Park			ing and the second seco		
230208	Crossover Ministries	Criver Albany	Temporary Structure - Tent	Lot741 Location Pt 74	North Read
	Albany Demolition	Perpetual Trustees Australi	rustees Australia Demolition - 4 Buildings	76-88 Location Alb Town Lot 1274	Albany Highway
Collingwood					
2,6375	Gomm Jeffrey Robert	K.M.&.S.W Barker	Dwelling	229-233 Location 43	Ulster Road
Экете				25 10.7 See	A Company of the Comp
26,03119	Nigel Bowden	Owners Name & Address Not shown at their request	Additions/Alterations	Location 601	Ding Road
Emu Point		Acialia			
230321	Albany Demolition	J V O'halloran	Demolition Of Garage	11 Location Alb	Hunter Street
230355	Ardeena Nominees Pty Ltd	J V O'halloran	Garage & Retaining Wall	11 Location Alb Town Lot 925	Hunter Street
Gladhow				-000AWA	- Contribution
230324	Outdoor World	R A & E P Lewis	Patio	140 Location 401 Lot 11	Old Elleker Road
Kalgan Heights		a di cara			
280843 	D & K Landscape Construction	Owners Name & Address Not shown at their request	Retaining Wall	4 Location 28 Lot 16	Barameda Road
230357	Mckinven Stephen John	S J & R. Wimbush	Dwelling	Location 4661	Silverstar Court
Iffle Grove					

·	Turps Steel Fabrications	A C&D L Sione		121 Location 24	Diamond Street
	Outdoor World	Owners Name & Address Not shown at their required	Garage	Lot 124	O'connell Street
	Outdoor World	Owners Name & Address Not shown at their remissi	Patio	Lot 26	Grove St West
	Outdoor World	Owners Name & Address Not shown at their request	Garage	26 Location 1077 Lot 99	Milhe Close
Lower King					
	J-Corp Pty Ltd	S A & T E A Sargeant	Dwelling	11 Location 520	Slater Street
_	Outdoor World	Owners Name & Address Not shown at their request	Patio & Carport Addition	Lot 254 473 Location 520 Lot 8	Lower King Road
		William		1110111	
	Van Der Schaaf John	Department Of Housing & Works	Multi Unit Residential (X3)	33 Location 381	Lancaster Road
		Christine Marie Sweetnam	Multi Unit Residential (X1 -	34 Location 381	Alfred Street
			Relocated Dwelling), Carport	Lot 13	
ب	Outdoor World	K F & W K Ovens	Patio	1 Location 381	Elm Walk
	J-Corp Pty Ltd	P J Edwards	Dwelling	Lot 41 77 Location 80	Drome Road
	Outdoor World	The State Housing	Patio	Lot 578	
.	Kostore Stool Construction	- 1		Lot 459	Gregory Drive
	P/L	N A M A CO	Garage	22 Location 399 Lot 506	Vernon Lane
		Owners Name & Address Not shown at their request	Alteration/Addition Balcony	12 Location 390	Mckail Road
	Dekker John	J & T W Dekker	Dwelling	10 Location 80	Kitcher Parade
ب	J-Corp Pty Ltd	J M Grimshaw	Dwelling	32 Location 80	Lakeside Drive
-					

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Description Att 890 Lot 0 890 Lot 0 890 Lot 0 104 0	Application	Builder		Description of Application		The second secon
Fa Pomery & Co. HT&CutReynolds Demolition - Whole Of Billiong Billiong Bulling Bul	Number					
Coonunda Pty Ltd LE Daugant M. A Fitzpetrick & C. P Wilshire W	230336	Ra Pomery & Co		Demolition - Whole Of	Cocation Atl	Timers Parade
M.A.Fitzpatridk.@.C.P. Demolition - Whole Of Euro	220352	Coonunda Pty Ltd		Relocated Dwelling	890 Lot 0	Flinders Parade
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Schlager Homes Owners Name & Address Dwelling Additions 10 Location Pl44 Not shown at their request Ironmonger Building Owners Name & Address Alterations - Office 198 Location Atl Company Not shown at their request Kosters Steel Constructions TU & G Walker Patio 20a Location 45 P/L Lot 43	Mira war 230320	Norman Paul William	1.5	Stair Case Only	30 Location Sb08 Lot 26	Wakefield Crescent
Ironmonger Building Owners Name & Address Alterations - Office 198 Location Atl Company Not shown at their request Company Not shown at their request Kosters Steel Constructions Tu & G Walker Patio 20a Location 45 P/L Lot 43	230374	Schlager Homes	Owners Name & Address Not shown at their request	Dwelling Additions	10 Location PI44 Lot 1	Seymour Street
Kosters Steel Constructions Tural GWalker P/L Lot 43		Ironmonger Building Company	r	Alterations - Office	198 Location Atl 291 Lot 2	Middleton Road
Wilchardo		Kosters Steel Constructions P/L	TJ&GWal	Patio	20a Location 45 Lot 43	Mcleod Street
	Mt Clarence		CONTROLLED TO THE CONTROLLED T		1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	

Application	DUINGET COUNTY	Jelling	Description of Application	Strack# Property	Street/Angles
Number	1	22 milyaka ya Kanana ka		Description	
230397	Albany Demolition	Department Of Housing &	Demolition - Whole Of	103 Location At719 Burt Street	Bur Sireer
		Works & Great So	Building	Lot 0	
					S. S
Mt Melville					
230313			Patio		Mawson Street
230356		Owners Name & Address Not shown at their request	Patio - Deck	& Location Asl 37 Lot 37	Elizabeth Street
		NE PORTONIA DE LA CONTRACTOR DE LA CONTR		, , , , , , , , , , , , , , , , , , ,	
Port Albany		And the second s			, ,
230329	Castlehow K & T Builders	TYK&SSWLee	Dwelling Additions	104 Location Atl	Brunswick Road
230339		N C Wade	Garage & Retaining Wall	4-6 Location Atl 330 Lot 14	Mount Street
Continue					
Seppings	Corp Divi to	TI & LO Krish	orillon C		The state of the s
230341	J-Corp Pty Ltd	T & H B KOWAID	Dweiling	L01 24	Sany Coun
230342	J-Corp Pty Ltd	I L & H B Kowald	Dwelling		Barry Court
ę , ,					
Spencer Park					
230295	Dekker John	G & A M Koroveshi	Mult Unit Residential (X2)	31 Location Pl42 Lot 97	Premier Circle
230202	Turps Steel Fabrications	A M Davis & B R Williamson	B R Williamson Shed Extension & Carport	8 Location 42 Lot 30	Walker Rise
230309	Scott Park Homes Pty Ltd	B」&JL Mcnamee	Dwelling	25 Location 42 Lot 563	Mcwhae Drive
230312	Wauters M & J Nominees P/L	Department Of Housing & Works	Multi Unit Residential (X12)	12 Location 42 Lot 677	Rodgers Road
230421	Williamson John Robert	Owners Name & Address Not shown at their request	Dwelling Additions (Completion Of Previous Building Licence 230155)	15 Location 42 Lot 539	Stokes Terrace
230422	Williamson John Robert	Owners Name & Address Not shown at their request	Dwelling Additions (Completion Of Previous Building Licence 230156)	13 Location 42 Lot 538	Stokes Terrace
Torbay Hill					

Andirstica				2 C T C S	commander control (18 - Al Burk From AD April - Document Commission And April - 2 - 2 - 2 - 2 - 2 - 2
Nimber					
230347	ို Outdoor World	Wirsenam	Patio	Location 65	Horing
Warrenup				1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
230253	Little Robert Peter	E C & P G Prideaux	Workshop/Factory	Cocation 401	Pentleen Road
230265	New Horizon Homes (Wa) Pty Ltd	G & M Jarian	Dwelling & Patio	Lot 7	Harvey Road
230291	Kosters Steel Constructions P/L	SR&CMAbbey	Shed	2 Location 267 Lot 127	Randell Crescent
Wellstead				and the second s	
230304	Southdown Construction Co Crawn Pty Ltd	Crown	Community Resource Centre	Location Res 46802 Res 46802 R	WindsorRoad
Milker		, and the second			
230403	Uall Damy (William				A Marie St. M. Committee of the Committe
361004	nail Daily Willain	b vv rati	Bullework	Location 796 Lot 103	Willyung Koad
230301		D K & Y M Kinnear	Dwelling	Location 79 Lot 102	Rocky Crossing Road
Yakamia					waxaanaa waxaa
230332	Scott Park Homes Pty Ltd	ES&VPDzialosz	Dwelling	20 Location PI474 Target Road Lot 242	Target Road
230145	Kosters Steel Constructions N G & L M P/L	N G & L M Powell	Shed	43 Location 221 Lot 20	Sydney Street

CITY OF ALBANY

REPORT

To : Her Worship the Mayor and Councillors

From : Administration Officer - Development

Subject : Planning Scheme Consents - May 2003

Date : 6 June 2003

- 1. The attached report shows what Planning Scheme Consents and Codes Approvals that have been issued under delegation by a planning officer for the month of May 2003.
- 2. Within the period there was a total of forty five (45) decisions made on active Planning Scheme Consents these being:
 - Forty one (41) Planning Scheme Consents were approved under delegated authority;
 - Three (3) Planning Scheme Consents were refused under delegated authority;
 - One (1) Planning Scheme Consent was cancelled.

Carolyn Sounness

Administration Officer - Development

N:\DEVEL.SERVICES\DEVELOPMENT\Statistics-Registers\End of Month\Planning\Council Items\2003\Bulletin Memo May.doc

PLANNING SCHEME CONSENTS ISSUED UNDER DELEGATED AUTHORITY

Applications determined for May 2003

8/05/2003 We 5/05/2003 We 23/05/2003 We 20/05/2003 Rich 28/05/2003 Rich 28/05/2003 Rich 28/05/2003 Ge 29/05/2003 Joh 7/05/2003 Joh 7/05/2003 Joh 5/05/2003 Joh 5/05/2003 Joh 5/05/2003 Joh 5/05/2003 Joh 5/05/2003 Ge 5/05/2003 Wer S/05/2003 We	Application Application Number Date	olication Date		Street Address		Description of Application	DeCancelle diston	Decision	Duisses
3 G P & G F HIII 1	28/03/2		Albany Backpackers	Stirling Terrace	Albany	Change of Use - Shop to	Delegate	8/05/2003	J28
1 Lower Great Southern 1 Lower Great Southern 1 Lower Great Southern 2 Bennard Francis & Christi Grey Street Albany Residential Building - Guest House - Coffice/Respite Approved Community Living 2 Lower Great Southern 3 Lower Great Southern 4 Albany Residential Building - Guest House - Coffice/Respite Delegate 20/05/2003 Approved Approved Approved Community Living Association 1 Lower Great Southern 5 Indived Practice Albany Single House - Outbuilding Approved Approved Community Living Association 1 Lies Virban 2 Lower King Road Centennial Medical Centre 3 Lany Boston Design Codes 4 Little Grove Home Occupation - Computer Computer Community Lender Relaxation of scheme standard Approved Approved Community Lender Relaxation of scheme standard Approved Approved Community Lender Relaxation of scheme standard Approved Community Lender Relaxation Computer Delegate 29/05/2003 July Lender Relaxation Computer Delegate 20/05/2003 July Lender Relaxation Relaxation Computer Delegate 20/05/2003 July Lender Relaxation Relaxation Computer Delegate Soffs: 20/05/2003 July Lender Relaxation Relaxation Relaxation Relaxation Delegate Soffs: 20/05/2003 July Lender Relaxation	8/04/20	!	G P & G F HIII	Frederick Street	Albany	Setback relaxation in relation to refaining wall	Delegate	5/05/2003	
Community Living Community Living Living Community Living Living	14/04/2	2003	L.A.& M. Dowdell	View Street	Albany	Use Not Listed - Bed & Breakfast	Delegate	23/05/2003	1
Lower Great Southern Princess Royal Drive Albany Use Not Listed - Office/Respile Approved Community Living Approved Association Stirling Terrace Albany Single House - Outbuilding Delegate 14/05/2003 Approved Approved Contemnation Part Steeman Allwood Parade Bayonet Head Residential Dwelling House - Cutbuilding Delegate 14/05/2003 Right Start Road Contennial Dwelling House - Extension of Non- Refused 28/05/2003 Right Roster Builders Road Contemnial Medical Centre Park Contemnial Medical Centre Park Contemnial Medical Centre Park Contemnial Medical Centre Park Poster Builders Hunter Street Emi Point Dwelling - Oversized Outbuilding Delegate 28/05/2003 Approved Collingwood Relaxation of scheme standard Delegate 28/05/2003 Approved Collingwood Relaxation of scheme standard Delegate 28/05/2003 Approved Collingwood Relaxation Approved Approved Collingwood Relaxation Computer Delegate 28/05/2003 Approved Collingwood Relaxation of Setback Relaxation - Family Day Delegate 28/05/2003 Approved Collingwood Relaxation - Family Day Delegate 28/05/2003 Approved Collingwood Relaxation - Family Day Delegate 28/05/2003 Approved Collingwood Setback Relaxation in relation to Delegate 28/05/2003 Approved Collingwood Relaxation - Family Day Delegate 28/05/2003 Approved Collingwood Setback relaxation in relation to Delegate 28/05/2003 Approved Approved Approved Collingwood Setback relaxation in relation to Delegate 30/05/2003 Wilson Street Little Grove Setback relaxation in relation to Delegate 30/05/2003 Wilson Street Little Grove Setback relaxation in relation to Delegate 30/05/2003 Wilson Street Little Grove Relaxation in relation to Delegate 30/05/2003 Wilson Street Little Grove Relaxation in relation to Delegate 30/05/2003 Wilson Relaxation Approved 40/05/2003 Wilson Street Little Grove Setback relaxation in relation to Delegate 30/05/2003 Wilson Street Little Grove Relaxation Relaxation in relation to Delegate 30/05/2003 Wilson Street Little Grove Relaxation Relaxation in relation to Delegate 30/05/2003 Wilson Street Little Gro	16/04/2	i ·	Bernard Francis & Christi	Grey Street	Albany	Residential Building - Guest House	1	20/05/2003	Adrian Nicoli
J.A.& D.E. Ciprian Stirting Terrace Athany Single House - Outbuilding Delegate 14/05/2003 W/	6/02/20		Lower Great Southern Community Living Association	Princess Royal Drive	Aubany	Use Not Listed - Office/Respite	Approved Delegate Approved	30/05/2003	Graeme Bride
Lisa Vrban	5/05/20		J A & D E Ciprian	Stirling Terrace	Albany	Single House - Outbuilding (oversized) and Design Codes	Delegate Approved	14/05/2003	Adrian Nicoli
N & T Silverman Rainbows End Big Grove Development Area Cancelled 15/05/2003 R Centennial Barker Road Centennial Development Area Conforming Use Commercial Steel Lion Street Centennial Medical Centre Development Area Conforming Use Conforming Use Conforming Use Delegate 28/05/2003 July E Sharp Lower King Road Collingwood Relaxation of scheme standard Delegate 28/05/2003 July Barker Builders Hunter Street Emu Point Dwelling Oversized Outbuilding Delegate 28/05/2003 July Approved CWillock Seawolf Road Little Grove Home Occupation - Family Day Delegate 28/05/2003 July Approved CWillock Seawolf Road Little Grove Home Occupation - Computer Delegate 22/05/2003 July Approved Approved CWillock Seawolf Road Little Grove Home Occupation - Computer Delegate 22/05/2003 July Approved Carce Little Grove Home Occupation - Computer Delegate 22/05/2003 July Approved Approved Carcer Approved Carcer Approved Carcer Approved Carcer Approved Carcer Carcer Carcer Carcer Carcer Approved Carcer Carcer Carcer Carcer Carcer Carcer Approved Carcer C	9/05/20		Lisa Vrban	Allwood Parade	Bayonet Head	Residential Dwelling/Design Codes	Delegate	30/05/2003	Warwick Carter
3 Larry Boston Design Barker Road Centennial Dwelling House - Extension of Non-Refused 28/05/2003	7/05/20	, ,	N & T Sleeman	Rainbows End	Big Grove	Development Area	Cancelled	15/05/2003	Richard Hindley
A-Z Commercial Steel Lion Street Centennial Medical Centre Delegate 28/05/2003	20/03/2	1	Larry Boston Design	Barker Road	Centennial Park	Dwelling House - Extension of Non- Conforming Use		28/05/2003	Graeme Bride
G.J.&.E. Sharp Lower King Road Collingwood Relaxation of scheme standard Delegate 29/05/2003 Sf. &. Il Foster Builders Hunter Street Emu Point Oversized Outbuilding Delegate 7/05/2003 Marsden Forsyth Glade Kronkup Outbuilding Delegate 29/05/2003 C. Willock Seawolf Road Little Grove Home Occupation - Family Day Delegate 13/05/2003 P. J. Douglass Clayton Street Little Grove Setback relaxation in relation to Delegate 5/05/2003 R. M. Kestiley Raulas Way Little Grove Single House - Design Codes Delegate 30/05/2003 R. M. Kestiley Approved Single House - Design Codes Delegate 30/05/2003 R. M. Kestiley Approved Single House - Design Codes Delegate 30/05/2003 R. M. Kestiley Approved Single House - Design Codes Delegate 30/05/2003	1/04/20		A-Z Commercial Steel	Lion Street	Centennial Park	Medical Centre	Delegate Approved	28/05/2003	Graeme Bride
Strict Foster Builders Hunter Street Emu Point Dwelling - Oversized Outbuilding Delegate 7/05/2003 Januarden Forsyth Glade Kronkup Outbuilding Delegate 29/05/2003 Januarden Forsyth Glade Kronkup Outbuilding Delegate 29/05/2003 Januarden Seawolf Road Little Grove Home Occupation - Family Day Delegate 29/05/2003 Januarden Street Little Grove Home Occupation - Computer Delegate 22/05/2003 Januarden Paulas Way Little Grove Home Occupation in relation to Delegate 5/05/2003 Januarden Setback relaxation in relation to Delegate 5/05/2003 Wilson Street Little Grove Single House - Design Codes Delegate 30/05/2003 Wapproved Approved Approved Approved	6/05/20	Ī	G J & E Sharp		Collingwood Heigh	Relaxation of scheme standard (front setback)	Delegate Approved	29/05/2003	John Devereux
Seawolf Road Little Grove Home Occupation - Family Day Delegate 29/05/2003 Journal Approved C Willock Seawolf Road Little Grove Home Occupation - Family Day Delegate 13/05/2003 3 P & M J I Morgan Clayton Street Little Grove Home Occupation - Computer Delegate 22/05/2003 3 P & M J I Morgan Paulas Way Little Grove Setback relaxation in relation to Delegate 5/05/2003 R M Keatley Wilson Street Little Grove Single House - Design Codes Delegate 5/05/2003 R M Keatley Wilson Street Little Grove Single House - Design Codes Delegate 30/05/2003	1/05/20(ľ	St & II Foster Builders	Hunter Street	Emu Point	Dwelling - Oversized Outbuilding and Setback Relaxation	Delegate Approved	7/05/2003	Adrian Nicoll
C Willock Seawolf Road Little Grove Home Occupation - Family Day Delegate 13/05/2003 P J Douglass Clayton Street Little Grove Home Occupation - Computer Delegate 22/05/2003 J maintenance and sales off site Approved Setback relaxation in relation to Delegate 5/05/2003 J Approved Solution Street Little Grove Single House - Design Codes Delegate 30/05/2003 W Relaxation Approved Approved Approved Approved Approved	12/cn/c1	n		Forsyth Glade	Kronkup	Outbuilding	Delegate Approved	29/05/2003	John Devereux
3 P.J. Douglass Clayton Street Little Grove Home Occupation - Computer Delegate 22/05/2003 J 3 P.&. M. J. I. Morgan Paulas Way Little Grove Setback relaxation in relation to Delegate 5/05/2003 RM Keatley Approved Single House - Design Codes Delegate 30/05/2003 W	4/04/200	i Id		Seawolf Road	Little Grove	Home Occupation - Family Day Care	Delegate Approved	13/05/2003	Graeme Bride
R. W. Keatley R. W. Keatley R. Wilson Street Carport Relaxation Relaxation Carport Approved 30/05/2003 Approved Approved	23/04/20		J Douglass	Clayton Street	Little Grove	Home Occupation - Computer maintenance and sales off site	Delegate Approved	22/05/2003	John Devereux
N.M. Azalley 30/05/2003 Note: The Control of the C	7/05/200	,		Paulas Way		Setback relaxation in relation to carport	Delegate Approved	5/05/2003	Graeme Bride
	1/03/200		Sign of the second	Wilson Street	Little Grove	Single House - Design Codes Relaxation	Delegate Approved	30/05/2003	Warwick Carter

Delegated Authority May.xls

Decision Assessing Date Officer	8/05/2003 John Devereux	28/05/2003 Adrian Nicoll	22/05/2003 Warwick Carter	15/05/2003 John Devereux	20/05/2003 Adrian Nicoll	16/05/2003 Graeme Bride	20/05/2003 John Devereux	27/05/2003 Graeme Bride	21/05/2003 John Devereux	5/05/2003 Adrian Nicoli	29/05/2003 John Devereux	21/05/2003 John Devereux	6/05/2003 John Devereux	20/05/2003 Graeme Bride		25/05/2003 Adrian Nicoll	27/05/2003 Warwick Carter	13/05/2003 John Devereux	
Decancelle Dec	Noistale 8/0	Delegate Annroved		78.23 di 46.6	5		Delegate Approved					Approved Cancelled 21/05		Approved Delegate 20/05		Delegate 25/05 Approved			Approved
Description of Application	Lower Kagan Use Not Listed - Wayside Stall	Residential Dwelling/Design Codes Approval in relation to Se	Single House - Design Codes Relaxation	Group Dwelling (x2)	Holiday Accommodation	Setback relaxation in relation to	Caravan Park Extensions/Retaining Wall for Signage	Showroom & Warehouse	Group Dwelling (x2)	Use not listed - Bed and Breakfast	Single House/Additions in relation	to decking Industry - Extractive - Gravel (Clearing)	Group Dwelling (x4)	Single House - Design codes	relaxation in relation to patio	Single nouse/Design codes Relaxation in relation to Retaining Wall	Privacy setback in relation to	Setback relaxation in relation to	Datio
	Lower Kalgan	Lower King	Mckail	Middleton Beach	Middleton	Middleton	Middleton Beach	Milpara	Mt Clarence	Mt Melville	Mt Melville	Redmond	Spencer Park	Spencer Park	Shancer Dark		Spencer Park	Spencer Park	7 (2000)
Street Address	Poikeclerup Road	Bushby Road	Drome Road	Wylie Crescent	Checkers Walk	Wittenoom Street	Flinders Parade	Chester Pass Road	Robert Street	Grey Street	Mawson Street	Redmond-Hay River	David Street	David Street	een Lindfield Crescent		Stokes Terrace	Ulster Road	
		9	J-corp.	M C Kosovich	G & G Castlehow	Albany Building Company	Shuttleworth Albany Pty Ltd	Walson Pty Ltd	J G Kelly	L & P I Tirant-James	B D Vere Hunt & O & R Hunt Mawson S	J M Mulally	Howard & Assoc	Havoc Builders Pty Ltd	RA&KKFIN	· .	Scott Park Homes	J Corp	
	9	İ		i	Ì	24/04/2003	29/04/2003	1/04/2003	27/12/2002	31/03/2003	2/05/2003 E	2/04/2003	25/02/2003 F	6/05/2003 F	21/05/2003 F		4/04/2003 S	29/04/2003 J	8/05/2002

DeCancelle Decision Assessing dision Date Officer	Delegate 21/05/2003 Graeme Bride Approved		Refused 30/05/2003 Warmick Carter		Approved Delegate 27/05/2003 Graeme Bride		Delegate 2/05/2003 John Devereux	Approved	Delegate 6/05/2003 John Devereux	Approved	Delegate 19/05/2003 Warwick Carter	Approved	Delegate 16/05/2003 Graeme Bride	Approved	Delegate 30/05/2003 Graeme Bride
Description of Application	Spencer Park Single House - Design Codes Relaxation - In relation to setback		pment (Filling of the Land)	Outbuilding - Shed/Garage	Upper Kalgan Rural Use - Extensive Arable	Farming	Outbuilding - shed		Extractive Industry - Gravel		ommunity	Resource Centre	Development Area		Development Area
	Spencer Park	Swan Point	Torbay Hill	Torbay Hill	Upper Kalgan		Warrenup Маг		Wellstead		Wellstead		Youngs		Youngs
Street Address	Ulster Road	Walford Road	Levardia Road	May Road	Church Lane Road		Kandell Crescent		Boat Harbour Road	100	vvindsor Koad		Eden Koad		Eden Koad
Applicant to the state of the s	Formation Homes Ply Life	J M Legvesiey		A-Ł Commercial Steel: Construction	Url Ben-Avraham		1704/2000 Novices diesi constitucion	Low Library		Other Of Althouse		Connect Description	23/27/2000 beinien range rasional My Eden Road	23/04/2003 G Deberters	
	13/05/2003	- 1 1	ml.	1,04/2003	22/04/2003	11/04/2003	104/2003	5/03/2003		3/05/2003		3/04/2003		3/04/2003	2007#200
Application Application Number Date		i ĝ	235116 235130		235119	235111		235058 F	,	235134		235123		235124	

General Report Items

CORPORATE & COMMUNITY SERVICES SECTION



[Bulletin Item 3.2.2.1 refers]

DELEGATED AUTHORITY

Leases

In accordance with the provisions of section 5.42 of the Local Government Act, Council agrees to delegate to the Chief Executive Officer, the power to exercise the following powers or duties:-

Process requests related to leases -

- (a) Current Lessee requests to take up an option, subject to there being no variation to the lease and all accounts being paid in full.
- (b) Lessee requests Council to renegotiate rental, subject to the figures being within the independent sworn valuation.
- (c) Current lessee requests approval to assign lease, subject to there being no variations to the current lease conditions.

Delegation Adopted:

OCM 29.02.00 Item 13.2.6

Amended:

Reviewed:

OCM 07.11.00 Item 12.2.2 OCM 20.11.01 Item 12.2.2 OCM 20.08.02 Item 12.2.7

Local Government Act, Section 3.58

Report Requirement: to Elected Members Report/Information Bulletin

In accordance with the above delegation (part c) I now wish to exercise this right by the following action:

An application has been received from G & FL Stephenson, the current lessee of Hangar 27, located at the Harry Riggs Regional Airport, for a transfer of lease to James Robert Morgan.

The current specifics of the lease are:

CURRENT TERM

20 years

FROM: 1 March 1999

TO: 28 February 2019

OPTION TERM:

NIL



It must be noted that all the costs associated with the transfer of lease are to be paid by the assignee of the lease.

DATE OF TRANSFER:

19 May 2003

I have checked the accounts for the rental for this Lease and found them to be up to date.

It is agreed that Southerland Legal Services prepare the documentation that is required for this transfer in an effort to save costs for the new lessee.

Signed

Daddle

Jennifer Twaddle
Administration Officer

Dated 22 May 2003



MONTHLY REPORT

MAY 2003

Contents

- 1. Operating Statement
- 2. Statement of Financial Position
- 3. Statement of Changes in Equity
- 4. Investment Summary

OPERATING STATEMENT FOR THE PERIOD ENDED

Fun	ction	/A	ctiv	rity
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	Actual	Budget-Total	Actual
INCOME	2002/2003	2002/2003	2001/2002
General Purpose Funding	16,239,377	15,815,710	15,024,296
Governance	12,694	16,876	(8,606)
Law Order & Public Safety	84,195	301,650	213,332
Health	41,730	36,600	64,808
Education & Welfare	545,505	613,709	515,714
Community Amenities	2,767,364	2,530,878	2,035,758
Recreation and Culture	2,131,667	2,154,822	1,781,325
Transport	2,781,848	2,974,529	3,677,016
Economic Services	981,761	1,569,086	1,340,429
Other Property and Services	49,605	248,172	163,169
	25,635,745	26,262,032	24,807,240
EXPENDITURE			
General Purpose Funding	171,935	265,782	180,942
Governance	2,776,541	1,276,771	990,245
Law Order & Public Safety	1,004,957	1,164,787	1,075,012
Health	223,873	298,148	281,127
Education & Welfare	634,101	748,065	691,811
Community Amenities	2,788,485	4,047,303	3,335,037
Recreation and Culture	4,926,725	6,143,344	5,560,407
Transport	6,650,220	8,797,072	8,163,163
Economic Services	1,389,118	2,431,251	1,702,895
Other Property and Services	1,075,957	826,665	710,556
	21,641,912	25,999,188	22,691,194
inge in net assets from operations	3,993,833	262,844	2,116,046

Nature / Type			
	Actual	Budget-Total	Actual
INCOME	2002/2003	2002/2003	2001/2002
Rates	12,632,498	12,443,114	11,552,322
Grants & Subsidies	5,488,616	6,719,721	5,774,564
Contributions. Reimb & Donations	810,304	879,364	1,465,079
Fees & Charges	4,950,866	5,218,825	4,313,644
Interest Earned	579,107	370,000	414,708
Profit (loss) on asset disposal	(17,940)	(134,016)	(71,623)
Other Revenue / Income	2,654,530	6,292,730	6,571,674
less: applicable to capital works	(1,462,237)	(5,527,706)	(5,213,128)
	25,635,745	26,262,032	24,807,240
EXPENDITURE			
Employee Costs	9,086,215	9,684,394	9,274,873
Utilities	898,941	836,910	908,570
Interest Expenses	297,498	557,894	280,319
Depreciation on non current assets	6,285,868	6,810,296	6,338,574
Contracts & materials	5,881,200	16,117,730	6,044,261
Insurance expenses	334,636	294,510	223,571
Other Expenses	8,586,678	10,142,339	11,436,046
less: Applicable to capital works	(9,729,124)	(18,444,885)	(11,815,020)
	21,641,912	25,999,188	22,691,194
	أحدد		
-		•	<u>-</u>

CITY OF ALBANY

STATEMENT OF FINANCIAL POSITION

	Actual	Budget	Actual
	31-May-03	30-Jun-03	30-Jun-02
CURRENT ASSETS			
Cash	3,903,768	1 242 560	000 (00
Restricted Funds - Grants/loans	3,903,708	1,242,760	883,623
Restricted cash	065 245	01 (22 7	142,100
Reserve Funds	965,245	816,335	783,128
Receivables & Other	6,290,592	3,057,069	8,509,437
Stock on hand	1,869,771	1,604,656	1,677,452
Stock on hand	26,219	42,721	<u>42,721</u>
	13,055,595	6,763,541	12,038,462
CURRENT LIABILTIES			
Bank Overdraft			
Borrowings	52 200		
Creditors prov - Annual leave & LSL	53,290	540,850	540,850
Trust Liabilities	1,119,483	1,289,083	937,247
Creditors prov & accruals	923,039	742,441	742,441
Creditors prov & accruais	423,498	<u>2,890,136</u>	2,406,433
	2,519,310	5,462,510	4,626,971
NET CURRENT ASSETS	10.527.205	1 201 004	
TIET CONNENT ABBETS	10,536,285	1,301,031	7,411,490
NON CURRENT ASSETS			
Receivables	205 (24	440.000	
Pensioners Deferred Rates	305,634	229,832	305,634
Property, Plant & Equip	226,996	239,154	226,996
2.0 porty, 1 tant to Equip	211,012,996	218,889,177	208,845,614
	211,545,625	219,358,163	209,378,243
NON CURRENT INVESTMENTS			
Local Govt House Shares	19,501	10.501	
Similar Simila	19,501	19,501	19,501
	ľ		
NON CURRENT LIABILITIES			
Borrowings	9,913,354	13,378,188	9 451 254
Creditors & Provisions	<u>354,674</u>	· ·	8,451,354
	10,268,028	159,014 13,537,201	518,331
	10,200,020	15,557,201	8,969,684
NET ASSETS	211,833,383	207,141,494	207 920 550
	211,055,505	201,141,494	207,839,550
EQUITY			
Accumulated Surplus	186,768,158	185,309,792	180 555 400
Reserves	6,290,592	3,057,069	180,555,480 8,509,437
Asset Revaluation Reserve	18,774,634	18,774,634	· · · · · · · · · · · · · · · · · · ·
	211,833,383	207,141,494	<u>18,774,634</u>
	===,000,000	407,171,474	207,839,550

STATEMENT OF CHANGES IN EQUITY

FOR THE PERIOD ENDED

31-May-03

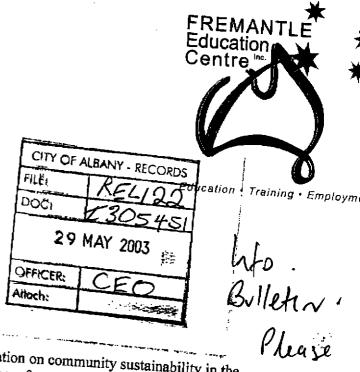
	Actual	Budget	Actual
	2002/2003	2002/2003	2001/2002
RESERVES		2002,2005	2001/2002
Opening Balance	8,509,437	8,066,442	C 000 F04
spermig Baranos	0,509,457	6,000,442	6,209,524
Transfers to Municipal Fund	(4,583,292)	(5,676,326)	(1,878,048)
Transfers from Municipal Fund	2,364,447	666,953	4,177,961
			-
	6,290,592	3,057,069	8,509,437
			-
ASSET REVALUATION RESERVE			-
AGGET REVALUATION RESERVE			-
Opening balance	18,774,634	18,774,634	- 18,774,634
add: Land revaluations		, 5,111,551	10,774,004
Asset revaluation	18,774,634	18,774,634	18,774,634
			-
			-
ACCUMULATED SURPLUS			-
ACCOMOLATED COM EGG			-
Opening Balance	180,555,480	180,037,575	180,739,347
Changes in not contain			-
Changes in net assets from Operations	2 002 022	222 244	
Operations	3,993,833	262,844	2,116,046
Transfers from reserves	4,583,292	5,676,326	- 1,878,048
Transfers to reserves	(2,364,447)	(666,953)	(4,177,961)
	186,768,158	185,309,792	180,555,480
TOTAL FOURTY			-
TOTAL EQUITY	211,833,383	207,141,494	207,839,550

DATE							
LODGED	TYPE OF INVESTMENT	TERM OF DEPOSIT	INTEREST	MATURITY		INTEREST	COMMENTS
100000	THE OF INVESTMENT	DEPOSIT	RATE	DATE	JNVESTED	EARNED	
1	Reserve Funds						
8-Jul-02	Term Deposit CBA	30 Days	4.83%	P A 0'	1 400 000 00	20000	
8-Jul-02	Bendigo Bank (Kulin)	30 Days	4.90%	8-Aug-02 7-Aug-02			MATURED
III .	Bankwest	30 Days	4.90%	16-Sep-02	, ,,,,,,,,	8,054.79	MATURED
8-Jul-02	Bendigo Bank (Mt Barker)	90 Days	5.10%	4-Oct-02		4,027.00	MATURED
7-Aug-02		58 Days	4.91%	4-Oct-02	,,	24,591.78	MATURED
8-Aug-02	Term Deposit CBA	60 Days	4.85%	7-Oct-02		15,604.38	MATURED
16-Sep-02		30 Days	4.86%	16-Oct-02	, ,	7,972.60	MATURED
4-Oct-02	Bendigo Bank (Mt Barker)	90 Days	5.10%	1-Nov-02		3,766.00	MATURED
4-Oct-02	Bendigo Bank (Kulin)	58 Days	4.91%	1-Nov-02		7,487.12	MATURED
1-Nov-02		30 Days	4.86%	3-Dec-02	, ,	7,487.12 8,521.64	MATURED
I-Nov-02	Bendigo Bank (Kulin)	30 Days	4.86%	3-Dec-02	,,	8,521.64	MATURED
7-Oct-02	Term Deposit CBA	58 Days	4.85%	6-Dec-02	, ,	7,972.60	MATURED
6-Dec-02	Term Deposit CBA	32 Days	4.80%	7-Jan-03		4,208.21	MATURED
3-Dec-02	Bendigo Bank (Mt Barker)	37 Days	4.85%	9-Jan-03		9,832.88	MATURED
3-Dec-02	Bendigo Bank (Kulin)	37 Days	4.85%	9-Jan-03	-,,	7,374.66	MATURED MATURED
17-Oct-02		90 Days	4.92%	15-Jan-03	,	12,131.51	MATURED
7-Jan-03	Term Deposit CBA	30 Days	4.79%	6-Feb-03	1 ' ' ' ' '	3,936.98	MATURED
9-Jan-03	Bendigo Bank (Mt Barker)	32 Days	4.89%	10-Feb-03		8,616.40	MATURED
9-Jan-03	Bendigo Bank (Kulin)	32 Days	4.89%	10-Feb-03	, , , , , , , , ,	6,462.30	MATURED
	Bendigo Bank (Mt Barker)	30 Days	4.82%	12-Mar-03		7,923.29	MATURED
	Bendigo Bank (Kulin)	30 Days	4.82%	12-Mar-03		5,942.47	MATURED
	Bendigo Bank (Kulin)	90 Days	4.87%	15-Арг-03		12,008.22	MATURED
	Term Deposit CBA	60 Days	4.73%	7-Apr-03		7,775.34	MATURED
	Bendigo Bank (Mt Barker)	61 Days	4.83%	12-May-03		16,144.11	MATURED
12-Mar-03	Bendigo Bank (Kulin)	61 Days	4.83%	12-May-03		12,108.08	MATURED
12-May-03	Bendigo Bank (Mt Barker)	30 Days	4.86%	11-Jun-03	2,000,000.00	7,989.04	posted
	Bendigo Bank (Kulin)	60 Days	4.88%	11-Jul-03	1,500,000.00	9,826.80	accrued
12-May-03	Term Deposit CBA	45 Days	4.75%	27-Jun-03	1,000,000.00	5,865.16	posted
l}	D 11	1					•
	Reserve Bank Interest to	31-May-03				39,065	
	Pro-de Ide d						Budget 02/03
1	Funds Invested	31-May-03			4,500,000.00	285,187	240,000
	14.	1					
23-Sep-02	Municipal Funds	1				ı	
23-Sep-02	Bendigo Bank (Cranbrook)	30 Days	4.90%	23-Oct-02	3,000,000.00	12,057.53	MATURED
10-Aug-02	Bendigo Bank (Cranbrook) Bendigo Bank (Mt Barker)	91 Days	4.99%	15-Nov-02	1,500,000.00	18,661.23	MATURED
		90 Days	5.09%	25-Nov-02	1,000,000.00	12,550.68	MATURED
	Term Deposit CBA Term Deposit CBA	90 Days	4.93%	16-Dec-02	2,000,000.00	24,312.32	MATURED
	Term Deposit CBA	I20 Days	4.83%	3-Jan-03	2,000,000.00	31,758.90	MATURED
25-Nov-02	Bendigo Bank (Mt Barker)	42 Days	4.80%	6-Jan-03	700,000.00	3,866.30	MATURED
	Bendigo Bank (Mt Barker) Bendigo Bank (Cranbrook)	42 Days	4.86%	6-Jan-03	1,000,000.00	5,592.32	MATURED
	Bendigo Bank (Cranbrook)	60 Days	4.85%	14-Jan-03	1,500,000.00	11,958.90	MATURED
	Term Deposit CBA	90 Days 30 Days	4.96%	21-Jan-03	2,500,000.00	30,575.34	MATURED
	Bendigo Bank (Mt Barker)	30 Days 30 Days	4.80%	5-Feb-03	703,866.30	2,776.89	MATURED
	Bendigo Bank (Granbrook)	30 Days	4.85% 4.88%	5-Feb-03	1,005,592.32	4,008.59	MATURED
	National Bank Albany	30 Days	4.88%	13-Feb-03	1,500,000.00	6,016.44	MATURED
	Bendigo Bank (Cranbrook)	30 Days	4.85%	16-Feb-03	1,000,000.00	3,945.21	MATURED
	Term Deposit CBA	30 Days	4.83%	20-Feb-03 7-Mar-03	2,500,000.00	9,965.75	MATURED
	Bendigo Bank (Cranbrook)	32 Days	4.85%	17-Mar-03	700,000.00	2,732.87	MATURED
	National Bank Albany	30 Days	4.83%	17-Mar-03 18-Mar-03	1,500,000.00	6,378.08	MATURED
	Bendigo Bank (Cranbrook)	32 Days	4.76%	24-Mar-03	1,000,000.00	3,928.77	MATURED
17-Mar-03	Bendigo Bank (Cranbrook)	30 Days	4.83%	16-Apr-03	2,500,000.00	10630.14	MATURED
	National Bank Albany	30 Days	4.83%	16-Арг-03 19-Арг-03	1,000,000.00 1,000,000.00	3969.86	MATURED
24-Mar-03	Bendigo Bank (Cranbrook)	36 Days	4.84%	29-Apr-03	2,000,000.00	3,904.11	MATURED
5-Feb-03	Bendigo Bank (Mt Barker)	90 Days	4.82%	6-May-03	1,000,000.00	9,547.40	MATURED
12-May-03	Term Deposit CBA	30 Days	4.76%	12-Jun-03	1,000,000.00	11,884.93	MATURED
					1,000,000,00		1
	Municipal Bank Interest to	31-May-03			ĺ	62,897	
				1		02,697	Budget 02/03
	Funds Invested	31-May-03		ľ	1,000,000.00	293,919	240,000
				F	7	=20,717	∠+v₁v∪v
TOTAL INV	<u>'ESTMENTS & INTEREST EAI</u>	RNED TO DATE		1	5,500,000.00	579,107	
						272,107	

Summary	· · · · · · · · · · · · · · · · · · ·
Bendigo Bank (Mt Barker)	2,000,000.00
Term Deposit CBA	2,000,000,00
Bendigo Bank (Kulin)	1,500.000.00
	5,500,000.00

General Report Items

GENERAL MANAGEMENT SERVICES SECTION



Dear Andrew

27/5/03

City of Albany

Albany WA 6331

PO Box 484

Mr. Andrew Hammond, CEO

Thank you so very much for your presentation on community sustainability in the beautiful city of Albany for Revenue Officers from East Java. The combination of your knowledgeable explanation, especially the examination of projects that worked well, and the example of one that didn't, was an important confirmation of preceding training and a touchstone for many following discussions.

The generosity of your contribution has assisted us in furthering our mission of life long learning and in building better relationships in our region with a modest aim of creating a better world.

Sincerely

Elizabeth Dumont

Chief Executive Officer

And on behalf of the FEC Board of Management
Debra Rule, Strategic Management Information Technology
Patrick Lai, Treasurer, Financial Analyst, William Buck Accounting
Bruce Rathbone, CEO Royal WA Agricultural Society
Jim Winter, Adjunct Professor, Curtin University Graduate School of Business
Sue Abbott, CPA
Len Dickson, International Marketing

YAKAMIA PRIMARY

Beaufort Road, Albany WA 6330

SCHOOL



Telephone (08) 9841 7533 Facsimile (08) 9842 1350

> Chief Executive Officer City of Albany York Street Albany WA 6330

CITY OF ALBANY - RECORDS	
FILE:	Renze
DOC:	J305432
. 28	MAY 2003
OFFICER:	Sleng.
Attach:	CSM

Billetin

Dear Sir,

RE: COA Dog Education Program

We would like to pass on our sincere thanks to Rob Hall and his associate for the excellent Dog Education presentations given to our students last week. All staff involved indicated that they were very impressed with the quality of the presentation and that students gained considerably from the experience.

Our students are currently completing the associated workbooks and are looking forward to the results of the competition.

A noteworthy initiative by the City.

Regards

Paul Murray Deputy Principal

27th May 2003







The Mayor of Albany, Alison Goode City of Albany P O Box 484 Albany WA 6331

Dear Alison

















Celebrate Albany and Anzac Day Festival 2003

On behalf of the organising committee of the Celebrate Albany and Anzac Day Festival 2003 I am writing to thank you for your generous support of the event. The many departments of the City embraced the Festival and were a great help in both the promotion and the organisation of the various events. I enclose a certificate of appreciation to mark your support and generosity.

The Festival was an undoubted success even though the weather kept many away from the Youth Fest component.

We have, of course, started preparations for the 2004 Festival and hope that we will be able to count on the City once again.

With best wishes

Digger Cleak

Chairman, Celebrate Albany Incorporated

20 May 2003



Presented to the

City of Albany

in recognition of your support

for the

Celebrate Albany and Anzac Day Festival 2003













SKYWEST







3rd June 2003

CITY OF A	LBANY - RECORDS
FILE:	REL122
DOC:	I305658
05	JUN 2003
OFFICER:	SRAWG/CS
A 14. sads a	

Ranger Rob Hall and Liz came out to visit our junior school at Mount Lockyer Primary in term one of this year. The children responded very well to the visit and learnt a

lot about being around dogs, the teacher's learnt a lot too! Mr Hall showed us a video and gave each child a little booklet about dogs which we discussed about more in the classroom. Liz also brought in her dog to show us some dos and don'ts about dogs and how dogs react to people's actions.

We all felt that this was a very worthwhile visit and, if continued next year, the messages would be further reinforced so that children and adults could feel more comfortable around their own dogs and other people's dogs.

Hoping to see Ranger Rob back at our school next year,

Regards
Glenda Galante
Year 1/2 teacher at Mount Lockyer Primary.



National Seniors Association

CITY OF A	LBANY - RECORDS	
FILE:	REN122	
DOC:	I 305659	
05	JUN 2003	
OFFICER:	cooles	× X
Attach:		,

Albany & Districts Branch PO Box 1808 ALBANY WA 6331

by 111el

Secretary: June Humphries

President: Michael Barnsley

(9853 1016) (9844 7016)

June 2 2003

Mr Rob Shanhun Community Development Officer City of Albany PO Box 484 ALBANY WA 6331

Dear Rob.

ALBANY SENIORS INFORMATION EXPO 2003 Re:

Our members have requested me to write to you expressing our appreciation to the Council for the 2003 Albany Seniors Information Expo and we feel that the Council is to be commended on funding, administration, venue and the general overall success of this informative and fun event. We really applaud the Council on all counts.

Also, thank you for bringing the draft of the Senior Policy Statement to our meeting some time ago. We understand that this has now been adopted and that it is the first of its kind in Western Australia, possibly Australia. Congratulations!

Would you please convey our approbation to all at the City Council who had input into the above and we wish you every success in the future.

Yours sincerely, June Humphries

June Humphries

Secretary.

P.S.:

Some time ago I informed Council reception that Michael Barnsley had been elected as our President, but I think John Beamon may still be on records at Council. Could you please check for us, and if necessary, have amended. Many thanks. June.

ROYAL AUSTRALIAN NAVY **MINUTE**



07/07/08 CANB191/03

Mrs Alison Goode Albany City Mayor PO Box 484 Albany WA 6331

CONCENTRAL PRODUCTS		
MANIO3		
000	1304950	
14 MAY 2003		
OFFICER:	MAYOR	
Affach:		

Das Hayor Goode,

On behalf of the Officers and Sailors of HMAS CANBERRA, I would like to take this opportunity to thank you for allowing us the opportunity to have you and your entourage join us during the passage into the spectacular Princess Royal Harbour, the gateway to your beautiful city.

The welcome afforded my Officers and Sailors during our stay in Albany has made our short visit highly successful. My Ship's Company thoroughly enjoyed their time in your levely city. Once again I would like to thank you for your kind hospitality.

S.C. MAYER CMDR, RAN

CO

HMAS CANBERRA

5 May 03

MOUNT MANYPEAKS PRIMARY SCHOOL

C/-P.O. MANYPEAKS 6328
PHONE:98461269 FAX: 98461291
Email: mpeaks@albanyis.com.au

Mr Andrew Hammond Chief Executive Officer The City of Albany PO Box 484 ALBANY WA 6330

Dear Mr Hammond,

CITY OF ALBANY - RECORDS

FILE: REL 122

DOC: \$305585

03 JUN 2003

OFFICER: SRANG

Attach: CSM

DV 1/107

I am writing to thank you for making it possible for Mr Rob Hall to visit the school and speak to our younger class members on the topic of dog control and appropriate behaviour in the vicinity of dogs.

There is no doubt that this type of instruction is of great value for children in our community.

I hope that this program will remain available to us for future educational purposes.

Yours sincerely,

Pieter B. Davis

Principal

29 May 2003



CITY OF ALBANY

Postal Address: Offices: PO Box 484, Albany WA 6331

Mercer Road, Albany 221 York Street Albany

EMAIL: staff@albany.wa.gov.au

Telephone: (88) 9841-9333 Facsimile: (88) 9841-9266

Facsimile: (08) 9047-9222



Our Ref:

REL085

Cross Ref:

I305642

Enquiries:

Alison Goode

MAYORAL OFFICE

6 June 2003

Hon Dr Judy Edwards, MLA Minister for the Environment 29th Floor Allendale Square 77 St Georges Terrace PERTH WA 6000

Dear Dr Edwards

RE: KALGAN QUEEN SCENIC CRUISES – INTERACTIVE LICENSES

The City of Albany has been approached by Mr Jonathon Jones, the proprietor of Albany's Riverboat Kalgan Queen Scenic Cruises regarding his current practice of feeding Raptors as part of his eco tourism cruise.

Having experienced the cruise on several occasions I have noted the extreme interest of visitors to the area in the close interaction Mr Jones has with the Raptors and more particularly the educational information that is shared by Mr Jones to his passengers. Although I am unable to comment on the legal situation regarding the feeding of Raptors as part of any interactive licences held by Mr Jones, I do believe that there are strong tourism benefits resulting from Mr Jones tours that must be considered as part of any discussion and review of licensing arrangements.

Nature based tourism in the Albany region is an extremely important sector of the visitor market and there are very large numbers of international, interstate and intrastate visitors to the south coast of WA wishing to experience local flora and fauna attractions. Tours such as the Kalgan Queen are very unique as it is not often that people have the opportunity to get so close to nature in such a spectacular environment as we have here in Albany.

I would strongly encourage that any review of legislation also consider the tourism and economic benefits when making determinations on changes in regulations so that the impact of interaction with wildlife is considered in a balanced way. Obviously strong controls are required to ensure the protection and conservation of flora and fauna, however licensing that is sympathetic to nature-based tourism experiences is also required.

Although I am unable to comment on the scientific and environmental impacts (such as dependency etc) of the Raptor feeding that Mr Jones undertakes, I understand that it is an intermittent activity that impacts a small number of birds and is done in such a away so that dependency is not encouraged. From my own knowledge and based on discussions with people who have experienced the tour I feel that Mr Jones is very compassionate about wildlife and certainly brings an excellent tourism product to the Albany area.

I trust these points will be considered in future deliberations on this matter.

Yours sincerely

Alison Goode, JP

a Josele

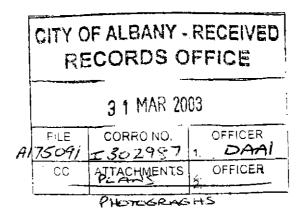
MAYOR

~ ~ *

Agenda Item Attachments

DEVELOPMENT SERVICES SECTION





Mobile Network Services

1/80 STIRLING STREET PERTH WA 6000 Locked Bag 0027 PERTH WA 6001

Telephone (08) 9530 1121 Mobile 0418 909 022 Facsimile (08) 9530 1090

28th March, 2003.

Our Ref:

109/02-H

The Chief Executive Officer, City of Albany, P. O. Box 484, ALBANY WA 6331

ATTENTION: Mr Robert Fenn,

Dear Sir,

RE: PROPOSED MOBILE TELEPHONE BASE STATION – LITTLE GROVE WATER TANK SITE -LOT 7353 – RESERVE 34387 (C CLASS) LOCATION 7353 C.S. DIAGRAM 82038 CERT.TITLE LR3082 FOL. 894 – AUSTIN ROAD, GOODE BEACH

The above area was identified as requiring provision of improved CDMA/GSM coverage as part of the (Besley TSI-I) Telecommunications Services Inquiry and Government funding has been made available to provide for this improvement. An investigation was undertaken to determine the areas that could be improved with the provision of a base station and the areas near Little Grove including the Frenchman Bay, areas of Goode Beach, Misery Beach and Torndirrup National Park could also be improved.

The Water Tank Site at the above location was identified early as a possible site to provide the required improvement and this site became Option 1, subsequent discussions with Council identified several additional sites worthy of further consideration and a detailed engineering analysis of each of the sites follows.

Telstra Mobile Network Services initial feasibility report covered the first three options and in full form encompasses approximately 140 pages of information. Sites 4 through 7 were considered in an enlarged search area and the detailed engineering report for these four sites comprises approximately 160 pages of information and the information enclosed herewith is a summary of the results of those investigations. Detailed computer modelling of site coverage from the various sites is included in the complete version of the report however, these predictions are not made available to the general public due to both confidentiality and the competitive nature surrounding location of telecommunication sites. Also, without the prerequisite technical analysis skills to interpret the information there is a great potential for misunderstandings.

Option 1 - The Water Corporation Water Tank Site.

In the South Eastern portion of the water tank site Telstra proposes to lease a 50m2 area from the Water Corporation (approval in principle already obtained). Within this it is proposed to locate an equipment hut, due South of the water tank (hence hidden) and a 25m slim line mono pole. The pole will have three flush mounted panel Andrew D-100-0005-0041 antennas at the top leaving enough space and structural capacity to cater for future carriers.

This site was finally selected over six other suggested locations for various logistical, technical and aesthetic reasons. Logistically it offers the best connecting access to both AC power and linking into the Telstra Network due to the proximity of these services.

Technically the water tank site provides the best overall coverage enhancement complimenting the existing (somewhat spasmodic) wide area Albany coverage. Extensive coverage modelling suggests the maximum coverage convergence providing continual outdoors coverage throughout the area whilst meeting the prime coverage objective for Little Grove. The other options considered were in locations in which the predictions (computer modelling) indicated sub-optimal coverage improvement over this site.

Option 2 - Location 6993 (Reserve 28503), Salmon Hole Road.

The site is located off Salmon Hole Road approximately 1km south of the old Whaling Station. With a ground RL of approximately 105m both access and services connection (power & link) increased costs estimates by more than \$128K over and above Option 1. Coverage predictions indicated reduced potential signal into Little Grove and spasmodic continual coverage in traversed areas.

Option 3 - Lots 25-28, Rainbows End, Big Grove.

This 'freehold land' site is located approximately 2km South of Little Grove with a ground RL in the range of 100-140m. Link and power estimates indicate additional cost in the order of approximately \$137,000 over Option 1 and comes with possible access problems associated with 'freehold' land (at this stage no approach to land owners has been made). Coverage predictions indicated 'grazing' coverage into Little Grove and non-continuous coverage along Frenchman's Bay Road - Tourist Drive. The nature of this site on higher ground overlooking Little Grove presents technical difficulties in achieving signal improvement in the hand held margin range.

Option 4 - Quarantine Hill (Reserve 11964, Vancouver Peninsula).

The site is located on the Trig Station Reserve 11964 at the North West tip of Vancouver Peninsula approximately 4.5km North East of Little Grove. Whilst predicted coverage into Little Grove is good and at about the same levels as Option 1 (Water Tank site) there are no evident access route and services are not nearby. Access and services would need to be progressed through Crown Land being Reserve 25295 (A Class). The Environmental and Heritage impact associated with the development of this potential site was considered as a major factor against selection. Aesthetically, we believe that it would be difficult to achieve an aesthetically acceptable solution at this site.

Option 4 - Quarantine Hill (Reserve 11964, Vancouver Peninsula).

The site is located on the Trig Station Reserve 11964 at the North West tip of Vancouver Peninsula approximately 4.5km North East of Little Grove. Whilst predicted coverage into Little Grove is good and at about the same levels as Option 1 (Water Tank site) there are no evident access route and services are not nearby. Access and services would need to be progressed through Crown Land being Reserve 25295 (A Class).

The Environmental and Heritage impact associated with the development of this potential site was considered as a major factor against selection. Aesthetically, we believe that it would be difficult to achieve an acceptable solution at this site.

Option 5 - Camp Quaranup (Reserve 30360, Vancouver Peninsula)

The site is located on Reserve 30360 at the North West tip of Vancouver Peninsula approximately 4.5km North East of Little Grove. Access to site is good and power is nearby however, the nearest fibre/copper route to the site is 6.5km away — uneconomical.

The alternative to fibre/copper is a radio link via either Albany or Little Grove Exchanges with cost estimates being \$100,000. Predicted coverage is very similar to Option 4 however due to the low site RL being 25-40m the extension of existing Albany coverage is compromised.

The Environmental and Heritage impact associated with the development of this potential site was considered as a major factor against selection.

Option 6 - Albany Prison (Reserve 26117)

The site is located on Reserve 26117 off Princess Avenue approximately 5km north west of Little Grove Town site. The prison complex has suitable access to both power and Telstra services however, access to site for construction and future maintenance may be an issue (no approach to the Albany Prison has been made at this time). The ground height is approximately 20m and even with a 35m pole assumed for the predictions, potential signal penetration into Little Grove is technically challenging and unlikely to be satisfactory.

The wider area predicted coverage lacks continuity and developed areas to the East of Little Grove receive no improvement to present coverage.

Option 7 - Albany Wind Farm (Reserve 13773)

The farm has a total of 12 wind generator towers and is located at the Western end of Sand Patch Road within Reserve 13773. The ground height at the Eastern most structure (No 1) is approximately 100-110m, potential coverage predictions (notwithstanding the technical difficulties associated with wind generator towers) indicated very limited signal improvement within Little Grove and no improvement to the existing coverage further East. Access and power present no issue however if Telstra was to link into the fibre/copper network the estimated associated costs would be well in excess of \$100,000. A radio link solution is possible at around \$100,000

extra however, technically this may not function to specification when mounted on a wind tower generating electricity. Similarly the effects on mobile transmission would need to be quantified when the wind blades of the structure are in motion together with possible deflections.

This site will not meet the prime coverage objective. If some of the technical difficulties sighted above could be overcome this may be a site to consider to provide coverage towards Torbay in the future.

SUMMARY

Option 1 was chosen as suitable for progression over six other potential sites. This decision was based on extensive feasibility research covering Technical, potential coverage predictions, land information, linking, power, structural/civil consideration and environmental information.

PROPOSAL

Telstra is proposing to proceed with Option 1 as set out above.

CLASSIFICATION:

This proposal is classified as not low impact under the National code and requires Council Planning consent and needs to be considered under Councils Town Planning Scheme.

VISUAL AMENITY:

The Proposal will have an impact, however given the location we feel that with appropriate colouring little overall impact can be expected – see attached photo montage's.

NOISE EMISSIONS:

The noise emissions from the site during construction will be those normally expected from standard construction activity, where equipment such as a Backhoe, Cement Trucks, Sand Compactor and a Cherry Picker would be normally expected to be used. Following the brief construction period the noise emanating from the base station will only be in the form of Air Conditioning and the noise level conforms to the National Standard for Occupational Noise - NOHSC:1007 (1993).

ELECTRO MAGNETIC FIELD STRENGTHS:

We advise that even though the standard referred to in this paragraph has expired and has not been replaced by another standard the following should be read in conjunction with information provided below.

- > "The Australian Communications Authority (ACA) published regulations in
- > February 1999 under a new Federal Government EMR Framework requiring that
- > mobile telephone base stations comply with the general public exposure
- > limits that are specified in the Australian/New Zealand radio frequency
- > (RF) exposure standard AS/NZS 2772.1(Int):1998.
- >> The Australian/New Zealand standard AS/NZS 2772.1(Int):1998, an interim
- > standard expired in April 1999, and was not replaced by another Australian
- > Standard. Mobile telephone base stations are however still required to
- > comply with the general public limits published in AS/NZS 2772.1(Int):1998
- >through the new Federal Government ACA EMR Framework".

The proposed Base Station has been designed by Telstra to comply with the relevant standard for limiting human exposure to radiofrequency (RF) energy, Australian Standard AS 2772.1—1990, which is based on more than 40 years of scientific research and is among the strictest in the Western world for base station frequencies.

Telstra also has internal siting guidelines for use in the design of base stations. These guidelines are based on keeping the radio signal levels as low as possible, consistent with providing good quality communications for customers.

Telstra advises that the proposed base station is designed such that emissions in publicly accessible areas are within the limits set by the Australian Standard at all times and that the maximum level of emissions at ground level from the proposed base station is many times less than general public limits in Australian Standard AS2772.1—1990.

In relation to monitoring to verify the level or magnitude of emissions from it's facilities, Telstra maintains records of RF levels associated with all antennas used at base stations to ensure compliance with AS2772.1—1990. Site records are updated by measurement and/or site assessment whenever a base station configuration is altered. The following points may be of interest to Council:

- Telstra continually monitors the performance of the mobile network. This monitoring
 includes network fault detection, transmission, reception, and antenna performance. Telstra's
 RF monitoring and recording processes are internally audited to ensure compliance with
 AS2772.1—1990.
- Radio communication services are designed to provide a controlled and certain level of field strength in order to fulfil service objectives. These levels do not increase in any arbitrary way through time.
- Mobile networks are interference limited systems, this means that minimum transmit power is
 used by a base station, consistent with service objectives, to provide coverage. Higher
 transmission powers could result in interference to adjacent cells.
- Environmental EME surveys of a base station's transmissions may be undertaken at any time but they are costly exercises involving sophisticated equipment. If still considered necessary, Council may wish to consider bearing the cost of the exercise.
- The Australian Radiation Laboratories (a division of the Commonwealth Department of Health) and the Communications Laboratory of the Department of Communications and the Arts have surveyed a number of base station sites. In a fact sheet released by the Government
- Committee on Electromagnetic Energy Public Health Issues in February 1997, it was reported: "When measured at ground level electromagnetic energy exposure levels near mobile phone towers are hundreds of times below the exposure limit set in the standard". [AS2772.1—1990].

While we would hope that Council would first approach Telstra to resolve any particular issue of concern, Council may be further re-assured to know that if it is concerned about Telstra's performance in regard to a matter of regulatory compliance, it may also make complaint to the Australian Communications Authority.

In addition, we would refer you to the following web site where independent up to date reports conducted by the Australian Radiation Protection and Nuclear Safety Agency on the effects of EME are available: www.arpansa.gov.au - the most appropriate report is "Levels of Radio frequency Radiation from GSM Mobile Telephone Base Stations"

PUBLIC HEALTH AND SAFETY:

While constructing and operating a Mobile Telephone Base Station Telstra takes into account relevant National Standards, Codes of Practice, Guidance Notes and Local Work Practices.

Telstra Poles and concrete foundations are designed to AS 4100 and AS 3600 all structures are certified by suitable qualified engineers and experienced consultants and construction is supervised by suitable qualified and experienced staff.

Telstra's transportable equipment shelters are designed by certified structural engineers and construction is supervised by suitably qualified external building consultants registered with the MBA.

Telstra's Health and Safety Policy is to provide a safe work place so that Telstra's operations do not cause injury or harm to health.

Telstra will:

- 1/. Ensure the pursuit of excellence in customer service does not jeopardise the Safety or Health of our Employees, Contractors or the Public.
- 2/ Place the Health, Safety and well being of our Employees, Contractors and the Public ahead of protecting equipment and services.
- 3/. Hold Managers accountable for providing a safe environment for their teams to work in.
- 4/. Encourage genuine participation by all Employees to share ownership and accountability for Health and Safety.
- 5/. Encourage a mindset of continuous improvement in Health and Safety in Day to Day activities.
- 6/. Institutionalise behaviours that focus on work place injury and disease.

We have attached a copy of our generic work place practice procedures for your consideration, drawing No T1418-W00400 Sheet 1, 2, 3, 4, 5, 6 and 7 Issue 0, our EME Resource Kit and completed Development Application.

Should you wish to discuss the proposal please do not hesitate to contact the undersigned.

Yours faithfully,

Steve Bruce,

PROPERTY CONSULTANT

to the Area Manager Mobile Network Services WA

Enclosures



Fact Sheet N° 193 Revised June 2000

ELECTROMAGNETIC FIELDS AND PUBLIC HEALTH

Mobile Telephones and Their Base Stations

Mobile telephones, sometimes called cellular phones or handies, are now an integral part of modern telecommunications. In some parts of the world, they are the most reliable or only phones available. In others, mobile phones are very popular because they allow people to maintain continuous communication without hampering freedom of movement.

This fact sheet has been updated in the light of recent reviews of the effects on human beings of exposure to radiofrequency (RF) fields conducted by the World Health Organization (WHO) in November 1999, the Royal Society of Canada (1999), and a review on mobile phones and health by an expert committee in the United Kingdom (IEGMP 2000).

Use of mobile phones

In many countries, over half the population already use mobile phones and the market is still growing rapidly. The industry predicts that there will be as many as 1.6 billion mobile phone subscribers worldwide in the year 2005. Because of this, increasing numbers of mobile base stations have had to be installed. Base stations are low-powered radio antennae that communicate with users' handsets. In early 2000 there were about 20,000 base stations in operation the United Kingdom and about 82,000 cell sites in the United States, with each cell site holding one or more base stations.

Concerns for health

Given the immense numbers of users of mobile phones, even small adverse effects on health could have major public health implications. This fact sheet addresses these concerns.

Several important considerations must be kept in mind when evaluating possible health effects of RF fields. One is the frequency of operation. Current mobile phone systems operate at frequencies between 800 and 1800 MHz. It is important not to confuse such RF fields with ionizing radiation, such as X-rays or gamma rays. Unlike ionizing radiation, RF fields cannot cause ionization or radioactivity in the body. Because of this, RF fields are called non-ionizing.

Exposure levels

Mobile phone handsets and base stations present quite different exposure situations. RF exposure to a user of a mobile phone is far higher than to a person living near a cellular base station. However, apart from infrequent signals used to maintain links with nearby base stations, the handset transmits RF energy only while a call is being made, whereas base stations are continuously transmitting signals.

Handsets: Mobile phone handsets are low-powered RF transmitters, emitting maximum powers in the range of 0.2 to 0.6 watts. Other types of hand held transmitter, such as "walkie talkies", may emit 10 watts or more. The RF field strength (and hence RF exposure to a user) falls off rapidly with distance from the handset. Therefore, the RF exposure to a user of a mobile phone located 10s of centimetres from the head (using a "hands free" appliance) is far lower than to a user who places the headset against the head. RF exposures to nearby people are very low.

Base stations: Base stations transmit power levels from a few watts to 100 watts or more, depending on the size of the region or "cell" that they are designed to service. Base station antennae are typically about 20-30 cm in width and a metre in length, mounted on buildings or towers at a height of from 15 to 50 metres above ground. These antennae emit RF beams that are typically very narrow in the vertical direction but quite broad in the horizontal direction. Because of the narrow vertical spread of the beam, the RF field intensity at the ground directly below the antenna is low. The RF field intensity increases slightly as one moves away from the base station and then decreases at greater distances from the antenna.

Typically within 2-5 metres of some antennae mounted on rooftops, fences keep people away from places where the RF fields exceed exposure limits. Since antennae direct their power outward, and do not radiate significant amounts of energy from their back surfaces or towards the top or bottom of the antenna, the levels of RF energy inside or to the sides of the building are normally very low.

Other RF sources in the community: Paging and other communications antennae such as those used by fire, police and emergency services, operate at similar power levels as cellular base stations, and often at a similar frequency. In many urban areas television and radio broadcast antennae commonly transmit higher RF levels than do mobile base stations.

Health effects

RF fields penetrate exposed tissues to depths that depend on the frequency - up to a centimetre at the frequencies used by mobile phones. RF energy is absorbed in the body and produces heat, but the body's normal thermoregulatory processes carry this heat away. All established health effects of RF exposure are clearly related to

heating. While RF energy can interact with body tissues at levels too low to cause any significant heating, no study has shown adverse health effects at exposure levels below international guideline limits.

Most studies have examined the results of short-term, whole body exposure to RF fields at levels far higher than those normally associated with wireless communications. With the advent of such devices as walkie-talkies and mobile phones, it has become apparent that few studies address the consequences of localised exposures to RF fields to the head.

WHO has identified research needs to make better health risk assessment and promoted the research to funding agencies. Briefly, at present time this research indicates:

- Cancer: Current scientific evidence indicates that exposure to RF fields, such as those emitted by mobile phones and their base stations, is unlikely to induce or promote cancers. Several studies of animals exposed to RF fields similar to those emitted by mobile phones found no evidence that RF causes or promotes brain cancer. While one 1997 study found that RF fields increased the rate at which genetically engineered mice developed lymphoma, the health implications of this result is unclear. Several studies are underway to confirm this finding and determine any relevance of these results to cancer in human beings. Three recent epidemiological studies found no convincing evidence of increase in risk of cancer or any other disease with use of mobile phones.
- Other health risks: Scientists have reported other effects of using mobile phones including changes in brain activity, reaction times, and sleep patterns. These effects are small and have no apparent health significance. More studies are in progress to try to confirm these findings.
- Driving: Research has clearly shown an increased risk of traffic accidents when mobile phones (either handheld or with a "hands-free" kit) are used while driving.
- Electromagnetic Interference: When mobile phones are used close to some medical devices (including pacemakers, implantable defibrillators, and certain hearing aids) there is the possibility of causing interference. There is also the potential of interference between mobile phones and aircraft electronics.

EMF guidelines

International guidelines developed by the International Commission on Non-Ionizing Radiation Protection (ICNIRP) are based on a careful analysis of all scientific literature (both thermal and non-thermal effects) and offer protection against all identified hazards of RF energy with large safety margins. Both measurements and calculations show that RF signal levels in areas of public access from base stations are far below international guidelines, typically by a factor of 100 or more. RF exposure levels to a user from mobile handsets are considerably larger but below international guidelines.

What WHO is doing

In response to public concerns, WHO established the International Electromagnetic Fields (EMF) Project to assess the scientific evidence of possible health effects of EMF. Specific studies have been identified to address the problem of localised exposure. The project has established a formal mechanism for reviewing the research results and conducting risk assessments of RF exposure. It is also developing public information materials, and bringing together standards groups worldwide in an attempt to harmonise international exposure standards.

WHO is also conducting RF research. A large epidemiology study is being co-ordinated in over 10 countries by the International Agency for Research on Cancer (IARC) — a specialised cancer research agency of WHO — to identify if there are links between use of mobile phones and head and neck cancers. The study is anticipated to be completed in 2003.

Conclusions and recommendations

None of the recent reviews have concluded that exposure to the RF fields from mobile phones or their base stations causes any adverse health consequence. However, there are gaps in knowledge that have been identified for further research to make better assess health risks. It will take about 3-4 years for the required RF research to be completed, evaluated and to publish the final results of any health risks. In the meantime, WHO recommends:

- Strict adherence to health-based guidelines: International
 guidelines have been developed to protect everyone in the
 population: mobile phone users, those who work near or live
 around base stations, as well as people who do not use mobile
 phones.
- Precautionary measures
 - o Government: If regulatory authorities have adopted health-based guidelines but, because of public concerns, would like to introduce additional precautionary measures to reduce exposure to RF fields, they should not undermine the science base of the guidelines by incorporating arbitrary additional safety factors into the exposure limits. Precautionary measures should be introduced as a separate policy that encourages, through voluntary means, the reduction of RF fields by equipment manufacturers and the public. Details of such measures are given in a separate WHO Background document.
 - Individuals: Present scientific information does not indicate the need for any special precautions for use of mobile phones. If individuals are concerned, they might choose to limit their own or their children's' RF exposure by limiting the length of calls, or using "hands-free" devices to keep mobile phones away from the head and body.

- Obey local restrictions on mobile phone use to avoid EMF interference: Mobile phones may interfere with certain electromedical devices, such as cardiac pacemakers and hearing aids. In hospital intensive care departments mobile phone use can be a danger to patients and should not be used in these areas. Similarly mobile phones should not be used in aircraft as they may interfere with its navigation systems.
- o Driving safety: In moving vehicles there is a well established increase in the risk of traffic accidents while the driver is using a mobile phone, either a conventional handset or one fitted with a "hands free" device. Motorists should be strongly discouraged from using mobile phones while driving.
- Simple protective measures: Fences or barriers or other protective measures are needed for some base stations (principally, those located on building rooftops) to preclude unauthorised access to areas where exposure limits may be exceeded.
- RF absorbing devices: Scientific evidence does not indicate any need for RF-absorbing covers or other "absorbing devices" on mobile phones. They cannot be justified on health grounds and the effectiveness of many such devices in reducing RF exposure is unproven.
- Consultations with the community in siting base stations: Base station sites must offer good signal coverage and be accessible for maintenance. While RF field levels around base stations are not considered a health risk, siting decisions should take into account aesthetics and public sensibilities. Siting base stations near kindergartens, schools and playgrounds may need special consideration. Open communication and discussion between the mobile phone operator, local council and the public during the planning stages for a new antenna can help create public understanding and greater acceptance of a new facility.
- o Providing information: An effective system of health information and communications among scientists, governments, industry and the public is needed to raise the level of general understanding about mobile phone technology and reduce any mistrust and fears, both real and perceived. This information should be accurate, and at the same time be appropriate in its level of discussion and understandable to the intended audience.

Further reading

IEGMP (2000) Independent Expert Group on Mobile Phones, *Mobile Phones and Health*, National Radiological Protection Board (UK) 2000. See http://www.iegmp.org.uk/IEGMPtxt.htm

Royal Society of Canada (1999). A review of the potential health risks of radiofrequency fields from wireless telecommunications devices. Expert panel report prepared by the Royal Society of Canada for

Health Canada, Ottawa, Royal Society of Canada, RSC.EPR 99-1.

For further information, please contact the Office of the Spokesperson, WHO, Geneva. Tel (+41 22) 791 2599, Fax (+41 22) 791 4858. Email: inf@who.int. All WHO Press Releases, Fact Sheets and Features as well as other information on this subject can be obtained on Internet on the WHO home page http://www.who.int/ WHO's International EMF Project maintains an updated set of fact sheets giving information about all major sources of EMF exposure. Fact sheets on key issues have been translated into many languages and are available from WHO or on the Project home page at www.who.int/peh-emf

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Mobile Phones

Introduction

Mobile phones are low power radio devices that transmit and receive microwave electromagnetic energy at frequencies between 800 Megahertz (MHz) and 1800 MHz. Mobile phone emissions vary, but currently in Australia cannot exceed 1.6 mW/g in a 1 g tissue mass.

This paper will use the term 'radiofrequency electromagnetic energy' or RFE to refer to the energy released by mobile phones when they are in use.

Recommended limits of exposure for RFE aim to restrict whole and partial body heating. In the UK the limit is 0.4 W/kg (watt per kilogram) for whole body specific absorption rate (SAR). The SAR is a measure of the amount of RFE absorbed per unit mass. Higher values apply for partial body exposure. The International commission on Non-Ionizing Radiation Protection (ICNIRP) guidelines for limiting exposure of the general public recommends a limit of 0.06W/kg whole body SAR and 2W/kg averaged over any 10g of tissue, for localised SAR. Currently a draft Australian standard is in its consultation stage. It is proposed that the recommended limit be changed from 1.6W/kg to 2W/kg*.

Manufacturers are responsible for ensuring that their products do not emit energy at a power that is sufficient to exceed the recommended exposure limit.

Health concerns

Concerns about possible harmful health effects of exposure to electromagnetic energy, including cancer, have been raised. These possible effects fall into two main categories, those due to heating of tissue (thermal) and those not due to heating (athermal).

Thermal effects

The recommended limits for exposure are designed to avoid significant increases in body temperature. Generally an increase of greater than one degree centigrade is considered detrimental to health.

In practice, the energy output from mobile phones results in only a fraction of this amount being deposited in the tissues of the head, and therefore the rise in temperature would only be a fraction of a degree. This is similar to the normal daily fluctuations in body temperature and such small changes in heat load are considered too low to cause harmful effects.

Athermal effects

Concerns about athermal effects include suggestions of subtle effects on cells that might increase cancer development or influences on electrically excitable tissue that could alter the function of the brain and other nerve tissue.

RFE is not able to damage genetic material (DNA) in cells directly and cannot therefore produce cancer-causing mutations. There have been suggestions that it may be able to increase the rate of cancer development, however, by influencing cancer promotion or progression.

In May 1999, the UK National Radiation Protection Board Advisory Group on Non-ionising Radiation^{ill} concluded that '...there was no human evidence of a risk of cancer resulting from exposure to

radiations that arise from mobile phones'. All new research data published since that time support this position.

Furthermore, the evidence from biological studies on possible effects on tumour promotion or progression, including work with experimental animals, is not conclusive. The lack of evidence does not, however, prove the absence of a risk and more specific research is needed.

There has also been concern about possible effects of RFE on brain function, for example headaches, memory loss, and changed reaction times and sleep patterns. While some studies suggest that such effects do occur, there is no evidence at present that they are harmful to health.

Precautionary Measures

Despite the lack of evidence suggesting that mobile phones are harmful to health, some people may wish to minimise their exposure to RFE when they use a mobile phone.

The World Heath Organisation (WHO)^N recommends

- concerned people should limit their own and their children's RFE exposure by limiting the length of calls and using a "hands-free" device to keep the mobile phone away from their head and body.
- everyone should limit their mobile phone use in certain special situations
- > mobile phones may interfere with the function of aircraft navigation systems and certain electromedical devices, such as cardiac pacemakers and hearing aids. They should not be used in aircraft, where they threaten the safety of passengers and crew, or in hospital intensive care departments where they can be a danger to patients.
- using a mobile phone when driving a car or other vehicle increases the risk of a traffic accident. Risk is increased even if a special car set with a microphone and loud speakers is used. People should not use a mobile phone when driving, but if one is used when driving then use of a special car set is probably preferable to using a regular handset or a standard hands free kit.

People may also reduce their exposure to RFE when using a mobile phone by choosing a phone with a low SAR.

Mobile phones vary widely in their SARs. Newer phones generally have lower SARs than older ones. There is, however, little readily available information on the SARs of different phones measured independently under standard conditions. Such information should be compiled and made available on packaging, at the point of sale and on the Worldwide Web.

Do hands free kits and other accessories reduce exposure to RFE?

Recent research done by the Consumers Association in the United Kingdom showed that while hands free kits can cut radiation levels they can also increase them. The effect depends on the phone, the kit, the height of the user and where they hold the phone. Thus, on present evidence, use of hands free kits does not guarantee a reduction in RFE exposure.

The evidence on RFE-absorbing covers, aerial shields and similar "protective" devices is similar to that for hands free devices. They are variably effective in reducing RFE exposure, none is highly effective, but none, on present knowledge, increases exposure to RFE. The claims made for them by their manufacturers often do not accord with the results of independent tests. There is none, at present, that can be confidently recommended as offering a substantial reduction RFE exposure. The Cancer Council recommends that the testing of hands free kits should be undertaken by independent authorities.

Conclusions

- Mobile phones release radiofrequency electromagnetic energy (RFE) when in use, which could have harmful effects on body tissues.
- There are, at present, no proven harmful health effects of exposure to RFE from mobile phones.
- People who are concerned about the possibility of harmful effects can reduce their
 exposure to RFE by reducing their use of mobile phones or using a phone model that gives
 a low exposure to RFE.
- We do not know with any certainty how much RFE exposure is reduced, if at all, by use of hands free kits and mobile phone accessories that are said to shield against it.

Mobile Phone Base Stations

Mobile telephone base stations are low power radio transmitters with antennae mounted on either freestanding towers or on buildings. Radio signals are fed through cables to the antennae and then launched as radio waves into the area, or cell, around the base station. Two types of antennae are used for the transmissions; pole-shaped antennae are used to communicate with mobile telephones and dish antennas communicate to other base stations and link the network together.

The radio waves produced by transmitters used for mobile phones are sufficiently weak that the exposure limits can only be exceeded if a person is able to approach to within a few metres in front of the antenna. Radio wave strengths at ground level and in regions normally accessible to the public are many times below hazard levels and no heating effect has been detected.

The transmissions from any particular base station are variable and depend on the antenna type, the mobile frequency being used, the number of transmitters in operation, the local environment and the height and tilt of the antenna. In general, the following points are relevant to the exposure of people to RFE emitted by base stations.

- The antennae are the sources of the radiated energy and operate at power levels consistent
 with their aim of communicating over short distances. Typical power levels are not more than a
 few tens of watts.
- The power is radiated in conical fan-shaped beams, which are essentially directed towards the
 horizon with a slight downward tilt so the energy levels below the antennae and at the base of
 the towers will be considerably below recommended exposure limits.

Experience with typical installations has shown that there may be regions within a few metres and directly in front of the antenna, where radio wave levels can exceed exposure recommended levels. These regions are generally not accessible to the public.

Useful sites and Further reading

- ARPANSA Topical Radiation and Health Issues and Reviews
 Recent news relating to radiation and health, reviews and news at news page.
- International Commission on Non-Ionizing Radiation Protection
 Provides global focus for non-ionizing radiation protection with general and specific information about ICNIRP and its activities.
- Federal Communications Commission U.S.A.
 Information on human exposure to radio frequency fields from cellular and PCS radio transmitters
- FAQs: Cell Phone Antennas & Health, Powerlines and Cancer, Static EM Fields and Cancer-(John Moulder).
 - This FAQ addresses the issue of whether base station transmitter/antennas for cellular phones, PCS phones, and other types of portable transceivers are a risk to human health.
- The National Radiation Protection Board (NRPB UK)
 Includes responses to articles in the UK media.
- The Australian Mobile Telecommunications Association (AMTA)
 The national industry body for the mobile telecommunications industry in Australia.
- http://www.who.int/inf-fs/en/fact193.html
- World Health Organisation. Factsheet No 193. Electromagnetic fields and Public Health. Mobile telephones and their base stations. June 2000
- http://www.iegmp.org.uk/IEGMPtxt.htm
 IEGMP (2000) Independent Expert Group on Mobile Phones, Mobile Phones and Health, National Radiological Protection Board (UK) 2000
- Royal Society of Canada (1999). A review of the potential health risks of radiofrequency fields
 from wireless telecommunications devices. Expert panel report prepared by the Royal Society of
 Canada for Health Canada. Ottawa, Royal Society of Canada, RSC.EPR 99-1.

- Possible health effects related to the use of radiotelephones. Recommendations of a European Commission Expert Group. Alastair McKinlay. National Radiological Protection Board. Bulletin No.187. March 1997
- Mobile phones and Health Independent Expert Group on Mobile Phones. April 2000
- The Mobile System and Health Effects. Australian Radiation protection and Nuclear Safety Agency (ARPANSA) Commonwealth Department of Health and Aged Care. June 2000

References

http://wwwnrpb.org.uk/Absd10-2.htm Documents of the NRPB. Volume 10 No 2 1999. Statement by the National Radiological Protection Board. Advice on the 1998 ICNIRP Guidelines for Limiting Exposure to Time-varying Electric, Magnetic and Electromagnetic Fields (up to 300 GHz)

and Electromagnetic Fields (up to 300 GHz)

2 www.arpansa.gov.au (for draft Australian Standard March 2001)

3 NRPB. 1998 ICNIRP guidelines for limiting exposure to time-varying Electric, Magnetic and Electromagnetic fields (up to 300 GHz). Advice on aspects of implementation in the UK. Documents of the NRPB, 10, No 2, 5-59 (1999) and 1-3 (1999) http://www.who.int/inf-fs/en/fact193.html

⁵ Hands-Free kit Concerns Remain, Which? UK http://www.which.net/campaigns/handsfree/hfkits.html. November 2000

Last updated April 3 2001

Proposed slim line mono pole at Water Tank site - Austin Rd Goode Beach. Photo taken from Quaranup Road.



Proposed slim line mono pole at Water Tank site - Austin Rd Goode Beach. Photo taken from Goode Beach access area.



POSTAL ADDRESS:

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Var- 9----

Telaphone: (08) 9841 9333

Facsimile: (08) 9841 9200 - Facai-aile. (00) 08/4 (1234

From EMAIL:

Share Way[share wa@icenet.com.au]

Sent:

Wednesday, 1 January 1997 1:26 AM

To:

Graeme Bride

Subject:

proposed mobile phone tower-reserve 34387894 Austin road, Goode Beach 7th may 2003

Importance: High

Mr. Graeme Bride Senior Planning Officer City Of Albany Mercer Road ALBANY 6331

RE: PROPOSED MOBILE PHONE TOWER-RESERVE 34387 WHALING STATION ROAD FRENCHMAN BAY.

Dear Mr. Bride

I am writing to comment upon the above proposal, and to offer our objections to this development.

We believe this development will negatively impact upon the landscape of the natural environment of the Beach/Frenchman Bay area. Considering the council has recently invested fiscal and human resources to encourage further development of tourism to this region (which in turn has/will generated additional tourist dollars to the City of Albany), this proposal is oxymoronic and contradicts all efforts to protect and promote the natural environment.

Most residents feel satisfied that at present reception to this area is adequate and that preservation of the landscape is a far greater priority.

As current frequent visitors (from our home in Guildford) who were impressed by the integrity of this landscape and purchased land which will soon be built on at Goode Beach, we strongly protest to the mobile telephone proposal.

I hope our comments will be considered for their implications by the council. Thanks for the opportunity to comment.

Ruth Keszia Whiteside & Della Perry 7 La Perouse Road **GOODE BEACH**

Postal Address:

PO Box 484, Albany WA 6331

Offices: Mercer Road, Albany

221 York Street Albany

Eман: staff@afbany.wa.gov.au

Telephone: (08) 9841 9333 Facsimile: (08) 9841 9200

Facsimile: (08) 9841 9222





CS JEFFERY, RD JEFFERY 21 BENDIGO WAY CITY BEACH WA 6015 MAY 27, 2003

RE: PROPOSED MOBILE PHONE TOWER – RESERVE 34387 AUSTIN ROAD, FRENCHMAN BAY

We <u>object</u> to the location of a mobile phone tower at the above location for the following reasons:

- 1) Visual Pollution: In the Telstra report provided no assessment was made of the visual impact of the tower at the above location although visual impact was addressed at other locations considered. In our view it will be an eyesore. Currently the water tank at the proposed site is almost totally screened from view by native bush. This will not be the case for the proposed very tall mobile phone tower which will detract from the natural beauty of the area.
- 2) No benefit to Goode Beach Rate Payers: The location of this tower is not for the benefit of the local rate payers on which it will visually impact. As Telstra mobile phone users, we find the coverage at the Goode Beach community satisfactory. As a communication engineer (RD Jeffery), I am confident that any deficiencies in the existing coverage at Goode Beach can be addresses by increased power or additional antennas on the existing masts. It is clear that Telstra, in seeking to use this site, is more concerned with coverage of the tourist areas than the Goode Beach rate payers.
- 3) **Microwave Radiation:** If I were living in Austin Road below the proposed mast I would be concerned about the effect of the continual electro-magnetic radiation on my health.

Perhaps the mast could be placed over the hill from the water tank and mostly out of sight from the Goode Beach community. Such a location could address all of the above objections but no doubt with some increased cost to Telstra.

Signed: CS Jeffery, RD Jeffery

CITY OF ALBANY - RECORDS		
FILE:	A175091	
DOC:	1305392	
27 MAY 2003		
OFFICER:	DAAI	
Attach: 46		

Shelley Mettam Lot 6 Mc Bride Rd; Goode Beach WA.6330

Attention Mr Graeme Bride:

Re proposed Mobile Base Station-Goode beach water tank site.

As a ratepayer and resident of Goode beach I strongly oppose the erecting of

a 25 metre Mobile mast (with structural capacity to cater for future carriers). After a few years of research into the pros and cons of Mobile phones and Base Stations I have come to the conclusion that both are extremely hazardous to ones health.

There is now a rapidly growing body of medical evidence suggesting negative health effects, with prolonged exposure to Mobile phones and telecommunication masts and base stations. Three important reasons for opposing this 25-meter communications antenna.

- Scientists have now discovered that radiation emitted from masts can indeed change cell structures and the production of nocturnal Melatonin (an inhibitor) and the enzyme ODC (a promoter) often found in cancer Tumours.
- 2. My property will devalue as well as every other landowner living within the community, because very few people would choose to live near a Mobile tower or Electromagnetic Radiation Base Station; not only because of the visual effect but because of serious health implications.

An important issue, concerning the public, which has been proved by the International commission on Non-Ionizing Radiation Protection is that when masts are placed too close to permanently inhabited buildings, radioactive particles, which create thermal heating, causes prolonged stress and anxiety also adding to medically adverse health conditions such as-

- Headaches
- Nausea
- · Memory loss and disorientation
- Cancer Tumours
- Skin irritations
- Stress and anxiety

Many have found some of the symptoms completely disappear after relocating a good distance from an ELF antenna. There is also strong evidence to suggest that many of the bush fires around the country, over the last ten-fifteen years are caused by EMR emissions.

What is not currently known is the safe minimum distance on cumulative biological effects. However 300-500metre's is the requirement and the guidelines are set by the ICNIRP.

It is interesting to note that most communication base stations are placed near water towers. Were you aware that it has been assessed by the international EPA that ELF signals can be absorbed and re-radiated by 60 hertz power transmission lines and even be magnified by water pipe grids. In other words the negative impact of radiation transmissions, on every persons well-being, emitted by communication antenna's is greatly magnified.

I could list numerous law cases due to ill health caused by Non-iodizing Electromagnetic Radiation Towers. Lets not add another legal implication to that list, because I will, along with many others pursue that course of action if that 25 meter slim line mono pole is erected at the Goode beach Water corporation water tank site.

There are already 4 Mobile Masts and communication Base Stations (that I can see from my front door) let alone others that I'm unaware of, within the community of Albany. My suggestion is to place an extension on the already existing mast on Mt Adelaide instead of adding another potential health hazard to the city of Albany and surrounding communities.

Yours sincerely

Shelley Mettam

THU 08-MAY-03 12:22

Postal Address:

PO Box 484, Albany WA 6331

Offices: Mercer Road, Albany

221 York Street Albany

EMAIL:

staff@albany.wa.gov.au

5331 Telephone: (03) 9841 9333 Facsimile: (08) 9841 9200

Facsimile: (08) 9841 9222

City of Albany

Мт G. Bride

Senior Planning Officer City of Albany May 8, 2003



Dear Mr Bride,

Re: Proposed Mobile Phone Tower Reserve 34387

I wish to register my disapproval for this Mobile Phone Tower to built .

I have grave concerns that these towers emit high levels of radiation therefore we will be exposed to health And safety issues.

This pristine environment will be totally spoilt once a structure of this magnitude is crrected.

Please keep me informed as what is happening in regards to this important issue.

Yours sincerely

Mrs J.K. Tiverios 8 Rossiter Road GOODE BEACH

Postal Address:

PO Box 1235, Osborne Park 6916

M+Ns Russell - Too close health concerns.

MOBILE PHONE

,

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CITY OF AL	BÁIJY - RECORDS
1000	A175091
UCC:	1304802
. 09	MAY 2003
OFFICER:	DAAI
Altach:	

37 Karrakatta Road Frenchman Bay WA 6330 7 May 2003

The Chief Executive Officer PO Box 484, Albany WA 6331

RE. THE PROPOSED MOBILE PHONE TOWER – WATER CORPORATION WATER TANK SITE, AUSTIN ROAD, GOODE BEACH

Dear Sir/Madam

I am writing in response to your letter (A175091) of 15 April 2003 from Mr Graeme Bride, Senior Planning Officer, City of Albany and the enclosed copy of a Telstra Corporation Limited document also relating to the above matter. These documents were received by most residents a day or two before the Easter holiday weekend. The following weekend was the Anzac long weekend. The time allowed for a response to your letter fell in the school holidays when most people were either busy with family or away on holiday.

I wish to oppose the construction of a mobile phone tower (and associated instrumentation shed) on the above site and referred to in Telstra's document as Option 1, on the following grounds:

- 1) I object to the siting of the tower in what is in effect, the Tomdirrup National Park. People generally regard mobile phone towers as ugly, dominating objects. Torndirrup National Park is highly valued by all Albany residents and tourists alike for its scenic value and unspoiled natural attributes. This tower would be visible from much of the park area and most of Frenchman Bay and would be a very conspicuous and jarring anomaly in this otherwise natural, beautiful and tranquil setting. I note that Telstra rejects Options 4 (Quarantine Hill) and 5 (Camp Quaranup) mainly on aesthetic considerations. It is my view that the environmental and aesthetic objections associated with the Option 1 site in the National Park, are as least as serious as for Options 4 and 5.
- 2) The tower is not needed in Frenchman Bay. It is stated that the reason for the tower is that the area requires improved CDMA/GSM coverage. However, I have the mobile phone coverage maps published by both Telstra and Optus which clearly indicate good hand held coverage for the Goode Beach and Little Grove areas. I and other local users of mobile phones in the Goode Beach vicinity (including the Whaling Station) have good mobile phone reception, and apart from one or two people in a few areas of poorer reception, the vast majority of users are satisfied with the service already available. Goode Beach is a residential area where people have chosen to live so as to be able to enjoy natural, beautiful rural and peaceful surroundings away from intrusive commercial development. There has been a good land line phone service for years and there is generally little need for mobile phones.
- 3) It may be argued that there is already a precedent for industrial installations in the national park due to the presence of the water tank. However this tank is essential to the area and as far as I know every resident of Goode Beach depends

upon it for a safe and secure water supply. It also serves as an important resource in the case of bush fires. The same cannot be said for a mobile phone tower. It would be non-essential and only a handful of residents would benefit from it. The visual impact of the water tank is also minimal as it is almost totally camouflaged by the bush due to its low profile. This will not be the case for the tower.

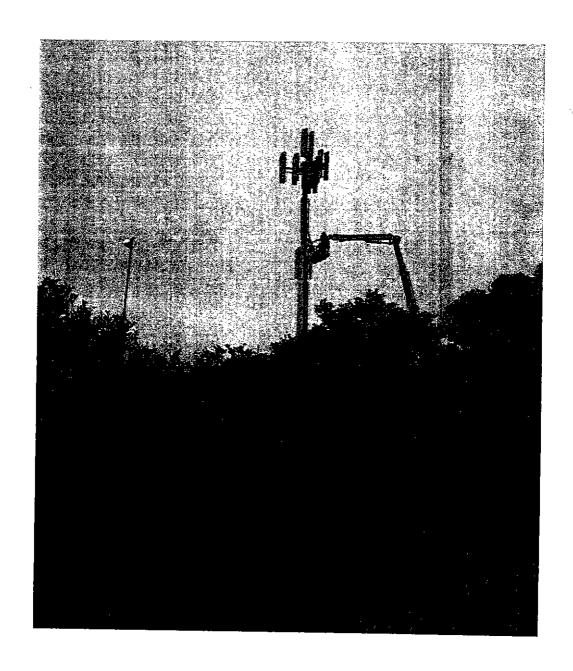
- 4) The Telstra document also appears to indicate (p 2, para 3) that the prime coverage objective is for Little Grove. If that is the case, the tower should surely be erected in the Little Grove area (Option 3) where those who require it most are resident. Those who benefit most should also be prepared to accept the main disadvantages.
- 5) I am also concerned about the access that may need to be provided for the construction of the tower. No doubt heavy machinery eg. a mobile crane will needed to be brought on site. The unsealed track which presently provides access to the tank for the water corporation runs from Austin Road through the national park. This road is subject to erosion by natural drainage waters during the wet season and may need to be upgraded for access by heavy machinery with possible further removal of bush. Has clearance been granted by CALM for this to occur?
- 6) The Telstra document does not give sufficient detail regarding possible siting options for the tower and does not provide a strong enough case for the necessity of improved coverage to the south of the City. With the limited information made available in the Telstra document, I concur with Telstra's view that options 4, 5 and 6 should be ruled out on aesthetic grounds. However I fervently believe that Options 1 and 2 should be ruled out on the same grounds. If, contrary to local experience, the City of Albany strongly believes in the necessity of additional mobile coverage across the harbour and sound, I believe that Telstra needs to undertake more research on sites which are environmentally more acceptable such as Option 3, 6 and 7.
- 7) The engineering drawings of the tower provided by Telstra look similar to other mobile phone towers which have been erected in WA. I have noticed that these towers tend to "grow" with time. Additional antennas are often attached horizontally and it is common to see three banks of these attached horizontally from the first set at the top. In addition, some of the 25 tall towers I have seen come with a flange at the top so that another section can also be bolted to the top, increasing the height by several metres. Are we guaranteed that the proposed tower will not later carry additional antennas in the future or be made higher?

I enclose a picture of an actual tower in City Beach, Perth. This tower was for years of similar height to that proposed above. An additional set of transceivers was added to the top of the structure on Sunday 4th May (ie earlier this week).

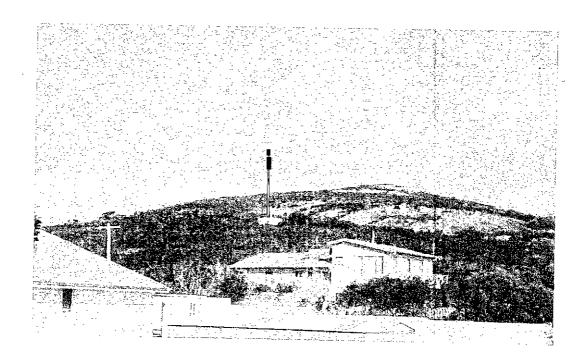
I also enclose a computer generated approximately-to-scale view of what the tower will look like if it is built in accordance with option 1 above.

Yours faithfully Daniel .

(Dr) Diana R Barrett



Mobile Phone Tower being extended vertically, City Beach, Perth 4 May 2003. Taken from rear of housing.



CITY OF ALBANY

Graeme Bride PO Box 484 Albany WA 6331 Rejephone: 1081 9841 9333

Mercer Road, Albany

Facsimile: (03) 9841 9200

From: Sent:

221 You's SEinn, Mathy [Kath. Finn@swantafe] wated@au] staff@albaWednesday, 28 May 2003 5:13 PM

To:

Subject:

Graeme Bride

Proposed mobile phone tower

AltogetherBette



Hello Graeme,

I have received notification from you of the proposal to erect a mobile tower on Reserve 34387 Austin Road, Frenchman Bay. I hope it is acceptable to respond via email to you directly and that you can pass this to the Council as a formal objection to the proposal.

My objections relate to the issues of (a) the need for the facility, and (b) the aesthetics of such a tower.

I have a residence at Frenchman Bay and use my mobile phone on occasions and it has never failed to work with a loud and clear sound. It seems strange to me that there

would be a need for such a facility at Frenchman Bay. Secondly the area is well known for its natural beauty, and the tower would be an intrusion into the landscape, seen for miles around. Such a tower would be visible from many of the beauty spots and residences in the area and detract from the overall scenery of the coast line in the park.

I would strongly urge Council to reject such a proposal. Please note that although my email address is via a government agency, this view of the proposal is my own, and I would appreciate if you could keep details of my employment confidential.

Yours sincerely, Kath Finn

Kath Finn Acting Director Business, Finance and Computing Swan TAFE Phone 92677583 FAX 92677616

(8)

Mr J. Healy 1 Runnymede Street Goode Beach, 6330

Goode B
CITY OF ALBANY - RECORDS
FILE: A / 75091
DOC: #305394
20 MAY 2003

May 23, 2003

Chief Executive Officer P.O. Box 484 ALBANY WA 6331

RE: Public Comment on Proposed Mobile Phone Tower - Reserve 34387 Austin Road, Goode Beach.

As a resident of Goode Beach and the owner of property that is in the very near vicinity of the tower site, I am totally against any planning permission being given to Telstra to proceed at the water reserve site.

I raise the following points against the tower:

- * The site is a Water Reserve and planning approval does not cover telecommunication uses.
- * There is no official road access to the site. (Water Corporation currently uses a track on CALM controlled Torndirrup National Park to access the site. Further access by a private corporation is going to raise environmental and corporate issues for CALM.)
- * In the documentation supplied by the Albany City Council re Telstra's application, Telstra repeatedly stresses the cost factor in regard to downgrading the alternate sites listed. I do not think that this should be considered by Council as a reason for any planning decision for this site.

The applicant is a corporate business and will be looking for the cheapest option to achieve its aims, regardless of community interests. Council planning decisions are not in the business of bolstering the profits of corporations.

- * The size of the tower and its visual impact in the planned version and later when further antenna is added are aesthetically undesirable.
- The applicant seems to have no aesthetic problems putting the tower in our populated community, but rules out other unpopulated sites on those grounds.
- * Plan shows a further two banks of antenna are planned to be added to the tower for "future carrier". This concerns me as there is no control on what is added to the tower and for what purpose.

- * Concern about the health aspect that arises from radio-frequency electromagnetic energy emissions when it is combined with the water of the Goode Beach community's water supply.
- * I see no demonstrated need for the tower on the proposed site. Inquiries made by a resident with Telstra and Optus about the current coverage showed that adequate coverage is already in effect.
- * Option 3 Lots 25 28 Rainbows end, Little Grove.

 Telstra admits that it has not even approached the landowners of this freehold property, but puts up argument against the site on access grounds. They also mention non-continuous cover along Frenchman Bay Road Tourist Drive.

In a newspaper article from Albany Advertiser dated May 15, 2003 page 5, Telstra Country Wide area general manager Ray Philp is reported as saying "Coverage of the treacherous stretch of coast between Salmon Holes and the Gap would not be improved" when the site of current application at Goode Beach was being discussed.

This does not seem to worry Telstra as it does not rate a mention as a negative in their push for the Goode Beach reserve site.

CONCLUSION:

From a planning point I can see no justification for a Tower to be approved on the water reserve site whilst other options remain which do not impact on the community as does the water reserve site.



RP Hornsby 53 McBride Road Goode Beach 6330 14 May 2003

City of Albany PO Box 484 Albany WA 6331

Your Ref: A175091 Attention: Mr. G Bride

Dear Sir,

CITY OF ALEANY - RECORDS FILE: A175091 DOC: 2305032 15 MAY 2003 OFFICER: DASI Allech:

Re: Proposed Mobile Phone Tower

I object to the proposed mobile phone tower on reserve 34387.

Mobile phones operate fine in most areas. Improved efficiency will serve only to increase Telstra's revenue at the expense of the neighbourhoods' health and beauty; ie the Tower will be a health hazard for the local population and a blot on the local environment.

Yours sincerely

R P Hórnsby

(b)

CITY OF ALBANY - RECORDS
FILE: A17509,
DOC: I30496/
14 MAY 2003
OFFICER: A99/
Affech:

Senior Planning Officer, Town of Albany, PO Box 484, Albany, WA, 6331.

Ray Shaw,

8 May, 2003.

50 Karrakatta Road,

Frenchman Bay, WA, 6330

Proposed Mobile Tower - Water Tank Site.

Dear Sir,

Thank you for your informative letter regarding the above project.

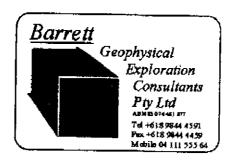
I have signed a petition against this particular siting but have wanted to add a supplementary comment.

I agree with the concept of the petition but want to qualify my position.

Should there be a change in your preferred option my wife and I would rather the options for Quarantine Hill and the Salmon Hole Road not be considered in preference to the Water Tank site. The only reason we have for this rider is that both of those sites would be more visually adverse than your preferred option.

Yours faithfully,

Ray Shaw



37 Karrakatta Road Frenchman Bay W.A. 6330 Australia

Tel (+618) 9844-4591 Fax (+618) 9844-4459 Mobile 04 111 555 64

E-mail: douglast@inet net an ECORDS

08 MAY 2003

FILE:

DOC:

OFFICER:

Attach:

Facsimile No. 126

Company: City of Albany

Attention: Chief Executive Officer

From: Douglas M Barrett

Subject: Proposed Mobile Phone Tower - Water Corporation Tank Site, Goode Beach

Date: 7/5/03 No. of pages 3 (Inc. transmittal sheet)

If transmission is faulty or any pages are missing please telephone +(61 8) 9844-4591

Dear Sir

Please find herewith my response to the above matter.

Yours sincerely

Douglas M Barrett

J. W. Barros

Ţ

Dr Douglas M Barrett 37 Karrakatta Road Frenchman Bay WA 6330 7th May 2003

The Chief Executive Officer PO Box 484, Albany WA 6331

RE: PROPOSED MOBILE PHONE TOWER - WATER CORPORATION WATER TANK SITE, AUSTIN ROAD, GOODE BEACH

Dear Sir

I refer to your letter ref. A175091, dated 15 April 2003 from Mr Graeme Bride, Senior Planning Officer, City of Albany and a copy of a document from Telstra Corporation Limited which gives further information regarding the above matter. These documents were recently mailed to most residents in the affected areas.

I wish to register my objection to the proposed construction of a mobile phone tower on the above site and referred to in Telstra's document as Option I, on the following grounds:

- 1) My main objection regards the placement of the tower in what is in effect, the Torndirrup National Park. Most people I know regard mobile phone towers as extremely ugly objects. This park is a highly valued by all Albany residents and tourists alike for its scenic value and unspoiled natural attributes. The tower would be visible from much of the park area and most of Frenchman Bay and would be a very conspicuous and jarring anomaly in this otherwise natural, beautiful and tranquil setting. I note that Telstra is inclined to reject Options 4 (Quarantine Hill) and 5 (Camp Quaranup) mainly on aesthetic considerations. It is my view that the environmental and aesthetic objections associated with the Option 1 site in the National Park, are as least as serious as for Options 4 and 5. The City of Albany should endeavour to protect its unique heritage of unspoilt beauty.
- 2) My second objection is that we do not need the tower. It is stated that the reason for the tower is that the area requires improved CDMA/GSM coverage. However mobile phone coverage maps published by both Telstra and Optus clearly indicate good hand held coverage for the Goode Beach and Little Grove areas. This good coverage is confirmed by local users of mobile phones in the Goode Beach vicinity including myself where, apart from a few areas of poorer reception, the vast majority are satisfied with the service already available. In addition, it should be stressed that this is overwhelmingly a residential area with a good land line phone service and there is generally little need for mobile phones. It is my opinion that the unsightly intrusion of the tower in the national park will more than offset any small advantage that may accrue to tourists visiting the area
- 3) It may be argued that there is already a precedent for industrial installations in the national park due to the presence of the water tank. However this tank is essential element of the area and as far as I know every resident of Goode Beach depends upon it for a safe and secure water supply. It also serves as an important resource in the case of bush fires. The same cannot be said for a mobile phone tower. It

2

would be non-essential and only a handful of residents would benefit from it. The visual impact of the water tank is also minimal as it is almost totally camouflaged by the bush due to its low profile. This will not be the case for the tower and its associated infrastructure.

- 4) The Telstra document also appears to indicate (p 2, para 3) that the prime coverage objective is for Little Grove. If that is the case, the tower should surely be erected in the Little Grove area (Option 3) where those who require it most are resident. It seems to me to be a fair principle that those who benefit most from a project should also be prepared to accept its main disadvantages.
- 5) I am also concerned about the access that may need to be provided for the construction of the tower. I presume that certain heavy machinery such as a mobile crane will needed to be brought on site. The unsealed track which presently provides access to the tank for the water corporation runs from Austin Road through the national park. This road is subject to erosion by drainages during the wet season and may need to be upgraded for access by heavy machinery with possible further removal of bush. Has clearance been granted by CALM for this to occur?
- 6) The Telstra document does not provide a strong enough case for the necessity of improved coverage to the south of the City nor does it give sufficient detail regarding possible siting options for the tower. With the limited information made available in the Telstra document, I concur with Telstra's view that options 4, 5 and 6 should be ruled out on aesthetic grounds. However I fervently believe that Options 1 and 2 should be ruled out on the same grounds. If, contrary to local experience, the City of Albany strongly believes in the necessity of additional mobile coverage across the harbour and sound, I believe that Telstra needs to undertake more research on sites which are environmentally more acceptable such as Option 3, 6 and 7.
- 7) The engineering drawings of the tower provided by Telstra look similar to other mobile phone towers which have been erected in WA. I have noticed that these towers tend to "grow" with time. Additional antennas are often attached horizontally and it is common to see three banks of these attached horizontally from the first set at the top. In addition, some of the 25 tall towers I have seen come with a flange at the top so that another section can also be bolted to the top, increasing the height by several metres. Are we guaranteed that the proposed tower will not later carry additional antennas in the future or be made higher?
- 8) Finally, I am dissatisfied regarding the timing and short time given for response to this proposal. The documents arrived in my post box the day before the Easter long weekend. The next weekend was the Anzac long weekend and the entire period given by you for reply also fell within the school holidays. This made it very difficult to canvas a response from landowners through the local resident's association as many of them were away.

Respectfully submitted

. W. Banto

Douglas M Barrett



FRENCHMAN BAY ASSOCIATION INC. P.O. BOX 1714, ALBANY 6330.

22 May 2003

Chief Executive Officer PO Box 484 ALBANY WA 6331

CITY OF A	LBANY - RECORDS	
file:	A175091	
DOC:	Z305413	
28 MAY 2003		
OFFICER:	DAAI	
Alloch:	÷.	

Dear Sir,

RE: Public Comment on Proposed Mobile Phone Tower - Reserve 34387 Austin Road, Goode Beach.

The Frenchman Bay Association Inc. advises that it is totally opposed to any phone tower being erected on Reserve 34387 Austin Road, Goode Beach.

L

The following grounds for objection have been raised:

1. Water Reserve

- 1.1 The position proposed is within a reserve that has been set aside for the purpose of a Water Reserve.
- 1.2 That the Water Reserve is situated within a National Park and that any construction on it will be highly visible and extend above the ridgeline of the hill on which it is located (contrary to Council policy) thus towering over the residential area of Goode Beach.
- 1.3 That the mobile phone tower would be situated too close to the water tank that supplies the Goode Beach community with their water supply. This raises health issues over the effect of radio-frequency electromagnetic energy emission from the tower on the water supply.

While some experts say there is no real evidence that mobile towers cause health problems, no one will say positively that there is evidence that this is true

2. The unknown future use of the tower:

The plan currently shows provision for at least two more banks of antenna allowing the uncontrolled increase in both visual awareness and emissions from the tower.

3. Health Issue:

The effect of emissions from Mobile Phone Towers is still an unknown quantity and the reports on the harmful aspects have not been dispelled. This is an area where research has not yet had the opportunity to be undertaken over a long enough period of time.

Residents of Goode Beach do not want to be the "guinea pigs" of that research.

If there are absolutely no health concerns in relation to mobile phone towers, Why is there a Federal code requiring telecommunications companies to consider the outcome of consultation with councils and communities, as well as community-sensitive locations such as schools, child-care centres, aged care centres and hospitals, when deciding where to erect a mobile telephone tower?

There are still arguments raging over the harmful effects of the prolonged use of mobile phone handsets on the users.

4. Other site options:

There were 6 other site options considered and the Telstra document indicated that the prime coverage objective is for Little Grove, so surely one of those other options should be considered before deciding on a site within close proximity to the residential community of Goode Beach.

Yours faithfully

Maureen Healy

Secretary

Frenchman Bay Association Inc. Ph. 98444210

Helen Anderson 47 Karrakatta Road PO Box 5443 GOODE BEACH WA 6330

City of Albany 221 York Street ALBANY WA 6330

CITY OF ALBANY - RECORDS		
FILE:	A175091	
DOC:	1304758	
08 MAY 2003		
OFFICER:	DAAI	
Attach:	1	

6th May 2003

RE: Proposed Mobile Phone Tower at Goode Beach

I refer to your recent letter seeking residents views with respect to the above matter.

I would like to express my disapproval to the tower for the following reasons:

- As the proposed site places the tower, in a defacto sense, in the Torndirrup National Park, I would disapprove of its location.
- The proposed location is too close to the residential enclave of Goode Beach
- The proposed location would create an unwanted visual eyesore for the residents and tourists alike.
- I currently operate two mobile phones and have no need or desire for an improved service.
- Should there be need to improve service in Little Grove, then the tower should be located in Little Grove.

I believe that the vast majority of residents oppose the tower and would respectfully ask the council to reject the proposal in favour of a more suitable location.

Yours faithfully,

Helen Anderson

(14)

Doris Twort 4 Helston Ave City Beach WA 6015

CITY OF ALBANY - RECORDS			
FILE:	A175091		
DOC:	1304757		
80	MAY 2003 ,		
OFFICER:	DAAI		
Attach:	ui sejine		

Re: Proposed Mobile Phone Tower-Reserve 34387-Whaling Station Road, Frenchman Bay

Dear Sir,

As you are aware I own a block of land in La Perouse Road, Good Beach. I indend to build a holiday house there in the near future.

If you go ahead with your suggested proposal at reserve 34387 I will have to sell the block as I do not wish to live anywhere near a Mobile Phone Tower. I believe the land will lose its value straight away due to the well known health hazard this will create.

I sincerely hope you will reconsider your plan and have the Mobile Phone Tower placed well away from the Good Beach community.

Yours sincerely

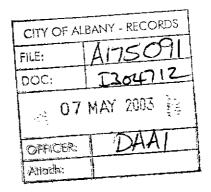
Down Vwall

Doris Twort

5/5/03

Mark Anderson 47 Karrakatta Road PO Box 5443 ALBANY WA 6330

City of Albany 221 York Street ALBANY WA 6330



5th May 2003

RE: Proposed Mobile Phone Tower at Goode Beach

I refer to your recent letter seeking residents views with respect to the above matter.

I would like to express my disapproval to the tower for the following reasons:

- As the proposed site places the tower, in a defacto sense, in the Torndirrup National Park, I would disapprove of its location.
- The proposed location is too close to the residential enclave of Goode Beach
- The proposed location would create an unwanted visual eyesore for the residents and tourists alike.
- I currently operate two mobile phones and have no need or desire for an improved service.
- Should there be need to improve service in Little Grove, then the tower should be located in Little Grove.

I believe that the vast majority of residents oppose the tower and would respectfully ask the council to reject the proposal in favour of a more suitable location.

Yours faithfully,

Mark Anderson

(16)

PO Box 5728 Albany WA 6332

CITY OF ALBANY - RECORDS

FILE: A 175 091

DOC: T304729

07 MAY 2003

OFFICER: DAA1

Attach: Photo T

City of Albany PO Box 484 Albany WA

Your Ref: A175091

28th April 2003

Attention: Graeme Bride

Re: Proposed Mobile Phone Tower

Dear Graeme.

Thank you for the opportunity to comment on this proposal.

I am very concerned at the visual impact of the proposed tower.

At the proposed height of 25 m this tower will project considerably above the skyline in an area of high visual amenity / value (please refer to visual amenity ratings of this area as assessed for the Local Rural Strategy policy document).

In addition to the adverse visual impact as seen from the east, west and northern aspects, I do not support further structures being placed within the confines of the Tornidirrup National Park.

Over the past several years, there have been strong expressions of interest from within the Frenchman Bay community to facilitate the installation of underground power lines within the urban area, due to their adverse visual impact on an area of such natural beauty. To allow Telstra to erect the proposed mobile phone tower in this location is a retrograde step and will inevitably lead to further conflict in the future.

Phil Roberts



PO Box 5728 Albany WA 6332

CITY OF ALBANY - RECORDS

fills Loc:

OFFICER:

City of Albany PO Box 484 Albany WA 6330

5th May 2003

Attention: Graeme Bride

Re: Proposed Mobile Phone Tower Frenchman Bay

Dear Sir,

I wish to register opposition to the proposal to erect a 25 metre communication tower in such a prominent position.

The visual impact on the backdrop of the Tornidirrup National Park as seen from prominent positions to the north, east and west is unacceptable.

The area is a high visual amenity area and the tower is too tall. It will project high into the skyline.

Residents at Goode Beach are keen to pursue conversion of exisiting power poles to underground power cables, and will not be comfortable with the sight of an enourmous communications tower in such a prominent position.

Yours faithfully,

nse Roberts

Sue Roberts



44 Karrakatta Road

Goode Beach

6 **-** 5 - 2003

Albany 6330 TY OF ALBAN

RECORDS Q

The Senior Planning Officer City of Albany

PROPOSED MOBILE PHONE TOWER RESERVE 34387 Ref -- Your Letter of 15 th April 2003 O 6 MAY 8558

AFTE CORRUNG CERCER

AFTSO11 T304692 DAA 1

GC ATTACHMENTS OFFICER

Dear Sir,

I am sure you are aware that the Option No 1, which Telstra describe as "Little Grove Water Tank Site - Lot 7353" is in fact located at Goode Beach.

It is, in fact located a couple of hundred yards from houses and is visible not only from most of Goode Beach but from Albany itself and the whole of King George's Sound.

I find it incredible that the City should spend a fortune on advertising the unspoilt natural beauty of this coastline to increase the flow of thousands of visitors to Albany and then even consider allowing this blot on the skyline. It will offend every visitor who is persuaded to visit the area and who pays to take a voyage on any of the Vessels that tour the Sound. It is from the Sound, from Whaleworld and Frenchman Bay and from Goode Beach that the full horror of the mast will be seen against the skyline of the National Park.

I hope you will be quite clear that the people who live at Goode Beach are totally against this proposal. It quite clearly was not just a slip of the pen that made Telstra describe this as the Little Grove Water Tank Site. It shows a total ignorance not only of the geography of the area but of the essential issues involved. This Tower is totally for the benefit of Little Grove and it is not acceptable that it should be foisted on Goode Beach.

If you combine the amount spent by the City of promoting tourism and add to it the amount spent by CALM in maintaining and improving facilities in the National Park for visitors you will see that the amount involved in putting the Little Grove Phone Tower in Little Grove is a pittance There are already one Telstra Tower and a Navigation Beacon in the area and because Little Grove is heavily wooded these are not prominent or offensive.

Yours faithfully

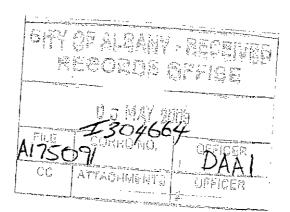
W J Thomas

Lot 409 Shoal Bay Retreat Big Grove 6330



Chief Executive Officer City of Albany PO Box 484 Albany WA 6331

1st May 2003



Dear Chief Executive Officer:

We, Gavin and Wendy English, of the above address, would like it to go on record that we are strongly opposed to the proposal by Telstra to install a mobile phone tower on reserve land near Austin Road. When we moved from Perth three years ago we purchased a twelve acre bush block for \$150,000 to ensure that we could raise our family in a pristine, healthy environment away from suburbia and so called "development".

As we have just had our first baby boy we are particularly disturbed by this proposal and are devastated by the fact that a mobile phone tower may be positioned just meters from our family home. We have grave concerns, as should the council, that it has been identified that mobile phone towers may cause infertility in males and various forms of cancer. Hence we have to ask ourselves would anyone like to have one of these towers positioned next to their house for the sake of improved phone coverage?

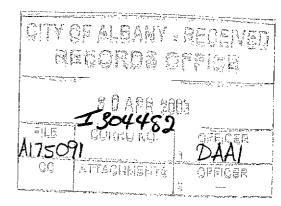
When building our home we had to abide by so many strict council conditions and codes to preserve the surrounding natural environment, therefore it seems somewhat unjust that the City of Albany would consider allowing a mobile phone tower to be built in the same vicinity. We ask that commonsense and decency prevails in this matter and the sensitive, aesthetically appealing environment of the Torndirrup National Park will remain untouched and unspoiled by a man made eye sore.

We hope that the council considers our situation empathically, and let this be a rare instance when a large corporation looking to save money does not overpower a local community. The installation of a mobile phone tower so close to a built up area will most definitely affect the resale value of ratepayers' property, and possibly their health, therefore we plead that the council rejects this proposal.

Yours faithfully

Gavin and Wendy English

Of:



Fax Cover Sheet

To: Chief Executive Officer

City of Albany

Fax: 08 9841 9200

Date: 29th April 2003

From: Roley Paver

Of: Aussie Drawcards

Fax: 08 9844 4282

Pages inc. cover: 1

Dear Mr Hammond,

Re: Proposed siting of Mubile Phone Tower above Goode Beach.

I should like to thank Mr Bride for drawing to my attention to the proposed siting of a mobile phone tower adjacent to the water tank on the hillside above Goode Beach.

Along with approximately 100 other residents of Goode Beach, I have signed a petition opposing this proposal.

Unfortunately, I lack the experise to assess assertions about the relative technical deficiencies of the Albany Wind Farm and Albany Prison sites, but these would be my preferred options on the grounds that structures there already impact upon the landscape.

Apparently, in South Africa, towers like this one are camouflaged to look like trees. Do the proposers intend to do likewise here in Albany? If so I might reconsider my objection provided in all other respects the Goode Brach option is substantially superior to the others.

Yours sincerely

Roland Paver

Planning Department, City of Albany, 20th May,2003

23 MAY 2003

FILE:

DOC:

OFFICER:

PROPOSED TOWER AT GOODE BEACH

We, as owners of 4 Rossiter Rd. wish to object strongly to the proposed Telstra tower at Goode Beach on the following grounds: CITY OF ALBANY - RECORDS

- 1. The tower is too close to residences.
- 2. The tower will be an eyesore.
- 3. The tower will devalue our real estate.
- 4. There are other suitable sites around Little Grove where the additional coverage will benefit most residences.
- 5. In the future Goode Beach will get underground power hence the tower will even more incongruous with the surrounding bush land.

The perceived gains of better phone coverage really pale into insignificance when put against the aesthetic, moral and possible economic devaluation of property at Goode Beach.

Rob Lucas

Camp Quaranup,

Albany

The Chief Executive Officer PO Box 484, Albany WA 6331

RE: PROPOSED MOBILE PHONE TOWER - WATER CORPORATION WATER TANK SITE, AUSTIN ROAD, GOODE BEACH

Dear Sir

(4

We refer to a letter ref. A175091, dated 15 April 2003 from Mr Graeme Bride, Senior Planning Officer, City of Albany and a copy of a document from Telstra Corporation Limited which gives further information regarding the above matter. These documents were recently mailed to most residents in the affected areas.

Please find herewith a petition from landowners and residents in the Goode Beach area regarding the proposed construction of a mobile phone tower on the site near the Water Corporation water tank and referred to in Telstra's document as Option 1.

We strongly oppose the construction of this tower on the proposed site. The reasons for our objection are as follows:

- 1) Our main concern is the de facto siting of the tower in the Torndirrup National Park. This park is a highly valued by all Albany residents and tourists alike for its scenic value and unspoiled natural attributes. This tower would be visible from much of the park area and most of Frenchman Bay and would be a very conspicuous and jarring anomaly in this otherwise natural, beautiful and tranquil setting. We note that Telstra is inclined to reject Options 4 (Quarantine Hill) and 5 (Camp Quaranup) mainly on aesthetic considerations. It is our view that the environmental and aesthetic objections associated with the Option 1 site in the National Park, are as least as serious as for Options 4 and 5.
- 2) It is stated that the reason for the tower is that the area requires improved CDMA/GSM coverage. However apart from a few areas of poorer reception, those who use mobile phones in the Goode Beach area are generally satisfied with the service already available. This is overwhelmingly a residential area with a good land line phone service and there is generally little need for mobile phones. Some adverse comments on the mobile phone coverage have come from a few contractors engaged in home construction in the area but as far as we can ascertain, the majority of contractors are also satisfied with the overall service. In any case contractors are in the area for a relatively short time. It is the long term residents who have to come to terms with the continuing, unsightly intrusion of the tower for relatively little advantage. It is also our view that the ugliness of the tower will offset any advantage that it may provide for tourists visiting the area.
- 3) The Telstra document also appears to indicate (p 2, para 3) that the prime coverage objective is for Little Grove. That being the case, the tower should surely be erected in the Little Grove area (Option 3) where those who require it most are resident. It seems to us to be a fair principle that those who benefit most should also be prepared to accept the main disadvantages.

4) We believe that Telstra needs to undertake more research on sites which are environmentally more acceptable such as Option 3.

Respectfully submitted by us, the undersigned.

NAME	ADDRESS	<u>SIGNATURE</u>
COLIN LEE	25 LA PEROUSE RID	260
	25 2A Perouse Rd	1/ex
Doce Borner	37 KessunglessTB ROND	Dies Bent
CHARLIE DANGS	3 RUNNMEDE ST	.claus.
LOBIE ET AMABIL	ESKLEMIO -	
PATRICIA UPSON	7 RUNNYMEDEST GOODE BEACH	Polya
DARYL UPSON	? RUNNIMEDIE ST GOODE BENEM	
Coun GROUNDS	4 RUNNIMEDE ST. GOODEBEACK	
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LOLAND PAVER	12 LA PEROUSE DE Source GRA	Local Paris
	5 LA PEROUSE ROGOGBE	51 29
TERRY Cooms		/ *
Hevan Hitchell	1 LA PEROUSE RD GOODE BED	CL Softeth
How Titally		DIMBLE
PHIL Robers.	1 ST GENRES CLES	
SUE ROSERTI	F ST GEORGE CREETY	MMEKO DE A:

We, the undersigned landowners and residents of Goode Beach, wish to register our objection to the City of Albany regarding the above proposal for the attached reasons.

NAME	ADDRESS	SIGNATURE
J. FARRALL	4 NARVIK, ST., ALBANY	1. E. Farrall
1AN FARRRAM	71 11 11	I- Farall
Milk history	47 KaledKATTALA ALBANY	MAUL
HELEN ANDERSON	47 KARRAKATTA ROAD ALBANY.	Here Adase
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A. FRANCIS	43 KARRAKATTA RD	frame,
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M. DAVIDSON	33 KarrakaHa Rd	ABLIT
le Jones	34 KARRAKATTA RD	<u>Aones</u>
1	35 Kasakatta Road	brend Maryerani
V.A. TURNBULL	10 Caledonia Cresc.	V. Jurnbull

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We, the undersigned landowners and residents of Goode Beach, wish to register our objection to the City of Albany regarding the above proposal for the attached reasons.

NAME	ADDRESS	SIGNATURE
SEALY R.	8 Austin Rd. Frencham Bay	Rid Jack
MACHIN RE	12 Lossito Attendenting	
MACHIN M.M.	Ly 11	M.M. Machin
BARRETT D.R.	37 Kanakatta Frenchman Bay	DR Banet
Peller J.	16 Ressided Rd.	goas Peffet.
L. Viett	16 ROSSITER RD	1 K. Petti
g. Hannuan	30 Karrabalta Rd	J. Hanavan
Midsel T. House	n 30 Kavalula Fload Allein	M.T. HANAVAU
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J BRAYSHAW	6 Caledonia Cres.	Jean Breeze Lan
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nana Jealy	& Austin Rd. Goode Brach	/
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We, the undersigned landowners and residents of Goode Beach, wish to register our objection to the City of Albany regarding the above proposal for the attached reasons.

<u>NAME</u>	ADDRESS	SIGNATURE
Mr Mm J. Weller	3 Whaling Station Rel.	Jaky Waller
Diana Evans	4 Whating Staten Rd.	
K. Record	3 Shaling Station Rd.	V. Sown
N. MERTER	6 Whating Station Rel. 42 LA PEROUSE RD	All Sugar
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C. Slobe	280 Middleton bead el	
2 Keogh	24 goden stallang	2 Keegl
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ETER TREMAYNE	Frenchmen Bay 27 St Georges Crescat Beach.	Maco
1 !	10 St Georges Crescent	Laurack
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IVI BEARD	LUT 10 M'SRIDE G. E.	Deand of
Level Joses	37 Mi Bride Rd, Cooch Beach	Deckyn
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NAME	ADDREGG	·
NAME	ADDRESS	<u>SIGNATURE</u>
JUNE SMITH	I KYARRAKATARA GOODE BENE	Marie
YIC SMITH	I KARRAKATTA RZ - "	MA
R. PALMER	22 Karraka Ha Ra Goode Bace	1 i
J.E. TURNBULL	10 CALEDONIA CRECENT.	987 AM
MAUREEN HEALY	1 Runnymede St Goode Bead	Ju Mason
JOHN HEALY	I RUNNYMEDE ST, GOODE BEACH	
GRAKME BUTT	24KARRAKATTA AD COURS	Total
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NAME	<u>ADDRESS</u>	SIGNATURE
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MICHAEL RICE	GEEDE BEACH ALBANY	Mid Dice
JACQUIE THON	SON GOTTLE BLOCK	ARThornson
LOELERN HOLME	SON GOODE BEACH ALBANY SON GOODE BUCK SON GOODE BENCH SON GOODE BENCH SON GOODE BENCH SON GOODE BENCH	Un Holme
ALISTAIR HOLMES	38 KARRAKATTA Rd Goods Beach	Gayolne
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NAME	ADDRESS	
INAIVIE	<u>ADDRESS</u>	SIGNATURE
Deidve Jones	37 MCBRIDE RD , GOODE BEALLY	Deidre Stres
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T. Heinig	8. Runnermode St. 8 Runnymede Dr	1-16 c
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FILE: A175091

DOC: #305394

27 MAY 2003

OFFICER: DAA1

Attach:

The Chief Executive Officer PO Box 484, Albany WA 6331

RE: PROPOSED MOBILE PHONE TOWER – WATER CORPORATION WATER TANK SITE, AUSTIN ROAD, GOODE BEACH

Dear Sir

We refer to a petition drawn up on behalf of residents in the Goode beach area and submitted to you a few weeks ago. In it, the petitioners took the opportunity to register their objection to the above proposal.

On 7th May, the Albany City Council circulated a letter advising of an extension to the period for public comment to 29th May. In the interim a few more residents have expressed their desire to add their names to the petition. Our names appear on the attached sheet which should be added to the original petition.

Respectfully submitted by us, the undersigned.

PROPOSED MOBILE PHONE TOWER – WATER CORPORATION WATER TANK SITE, AUSTIN ROAD, GOODE BEACH

We, the undersigned landowners and residents of Goode Beach, wish to register our objection to the City of Albany regarding the above proposal for the attached reasons.

NAME	ADDRESS	
TAME	ADDRESS	SIGNATURE
Wendy English:	Lot 409 Shool Bay Rt. Big GROVE	Wardish.
JOHN ARAMEIS	3 LA AGROSSI RD. FRENCHMAN BAY	
HAM MELVILLE	9 Kuninghisores Goenz Belg	ETITE OF
CHERRY PERCE	54 KHARAKATTA RD , CLOODE BEACH	Cheaver
		<u></u>
-		
		ľ

POSTAL ADDRESS:

PO Box 484, Albany WA 6331 Graeme Bride York Street Albany

Telephone: (08) 9841 9333 Facsimile: (08) 9841 9200 Facsimile: (08) 9841 9222

City of Albany

From: MALLandy crawford [andrewe2@iinet.net.au]

Monday, 1 January 1996 9:52 AM Sent:

Records: Graeme Bride To:

Subject: proposed mobile phone tower

Dear Graeme

As a resident living close by, and having walked and roamed in areas around the proposed tower site I could think of no better location than the proposed site.

It is well shielded from public view well away from residential land and the height of the location would seem to enhance the effectiveness of proposed technology.

As far as radiation worries go I would imagine that a fenced and locked restricted area around the water tank and the tower plus the usual warning signs should suffice as an adequate protective solution. Good decision. I hope it goes ahead.

Andy Crawford 4 Austin Rd Goode Beach.



Shelley Pepper

From:

albrural@iinet.net.au

Sent:

Friday, 9 May 2003 6:12 PM

To:

Records

Subject: Mobile Phone Tower - Reserve 34387 Austin Road, Frenchmans Bay

OFFICER: DOM Affach:

Page_Lof

CITY OF ALBANY - RECO

FILE: DOC:

Please be advised that we are in favour of the Mobile Phone Tower on Reserve 34387 Austin Road, Frenchmans Bay.

This will improve coverage for all users,

It will not impose on our wonderful views at Goode Beach,

Yours Faithfully, Ms LJ Marshall & WCM Maxton

9 Minuter account, albany 6330.

To whom it may concern, I think the mobile place tower is a great idea for the I reschause Box, area I have a come which works well ast there but I know other phones don't work.

Your seriesely Christine Stephenson.

CITY OF ALEANY - RESEIVED
RECORDS OFFICER
3 0 APR 2008
AFILE CORRO NO. OFFICER
1 DAMI
CO ATTACHMENTS OFFICER





April 22, 2003

Your Ref: A175091

Our Ref: Phone toweRECORDS OFFICE

Automotive and General Loss Adjusters ABN: 40 824 145 148 Investigations, Marine and Defined Events.

PO Box 1457 Albany 6331

The Chief Executive officer. PH: (08)98 444714 City of ALBANYFILE fAX: (08) 98 444498 Mobile 04 27 949 861

ALBANY 6330 CC Email:Southport@bigpond.com.au

Reference:

PO Box 484

Mobile Phone Tower.

Reserve 34387

Dear Sir

I wish to put on record that I am totally in favour of this tower being constructed on Whaling station road Frenchman bay.

This would eliminate a no mobile phone reception are between Salmon Holes turn off and the Gap Hill on Frenchman Bay Road.

At present this blank zone is very annoying and needs to be addressed.

We trust this tower can be constructed as soon as possible and thank you for the opportunity to submit this comment to you.

Yours faithfully

Keith Rowe, Frenchman Bay resident since 1984

Southport Assessors

Leith Rowe

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CITY OF ALBANY

Postal Address: Offices: PO Box 484, Albany WA 6331

Mercer Road, Albany

221 York Street Albany staff@albany.wa.gov.au

EMAIL:

A175091

Our Ref: Cross Ref:

Your Ref:

Enquiries:

Graeme Bride

15 April 2003

REPERRY TA HEAL PO BOX L22 LITTLE GROVE WA 6330

SPRICER ATTAQHM@NTS

Dear Sir/Madam

PROPOSED MOBILE PHONE TOWER - RESERVE 34387 WHALING STATION ROAD, FRENCHMAN BAY

Telephone: (08) 9841-9333

Facsimile: (08) 9841 9200

Facsimile: (08) 9841 9222

Council wishes to advise that it is currently considering an application for a Public Utility (Mobile Phone Tower) on Reserve 34387 Whaling Station Road, Frenchman Bay (refer attached location plan).

For applications of this nature it is Council's practice to seek the views of nearby landowners to ensure that any concerns they may have are taken into account prior to determining the application. A copy of the proposal is enclosed for your information.

Should you wish to make a submission on this development proposal, please write to the Chief Executive Officer, PO Box 484, Albany WA 6331, before 8 May 2003.

Please note that any comments made may be included in a report to Council on this matter, which will be available to the public. To comply with the requirements of the Freedom of Information Act please advise if you consider any of this information should be withheld.

Further information and details of the development proposal may be obtained from the Development Services Team at Council's offices, 221 York Street, Albany.

Should you have any further queries with regard to this matter, please do not hesitate to contact myself on direct telephone 9841 9368 or via email graemeb@albany.wa.gov.au.

Yours sincerely

Graeme Bride

Senior Planning Officer

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(gb:cs)

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Phone Jawa - Recover 34387 Frenchman Bey

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FOR H.M. J.T. Button

p-p-s

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E.A.Harley, P.O.Box 5414, Albany, W.A.6332,

23 April 2003.

The Chief Executive Officer, City of Albany, P.O.Box 484, Albany,6330. CITY OF ALBANY - RECEIVED
RECORDS OFFICE

2 & APR 2009

AFILE LUNGONG, OFFICER
CC ATTACHMENTS COFFICER

Dear Sir,

Your ref.A 175091. Attention Graeme Bride.

Proposed Mobile Phone Tower-Reserve 34387 Austin Road. Frenchman Bay.

I refer to your letters of 15 April and advise on behalf of the following owners that we have no objection to the erection of a mobile phone tower on the above reserve, especially bearing in mind the potential for better emergency contacts along the local shorelines and seas:-

E.A.Harley, E.A. and W.Harley, K.D.Harley and E.A Harley and M.A. Stephenson.

Yours faithfully,

E.A.Harley.



TJ & AC TERO PO Box 177 BRIDGETOWN OTY OF ALBANY - PECEIVED
PECCHOS OFFICE
Ph/Fax 9761 1764

7 7 APR 2009

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AITSON ISON 146
CC JATTACHMENTS

OFFICER PLANZ OFFICER

CEO City of Albany Fax 9841 9200

Attention Graeme Bride Senior Planning Officer

We are in receipt of information re the Propose Mobile Phone Tower Frenchman Bay

We have no objection to the proposal and value the research and planning to enable better mobile service to the area

We expect to be in residence at Goode Beach early June

Kind regards

TJ & AC Tero

Terry J Tem

22 April 03

Your Ref:

A175091

Our Ref:

2003F001242V01

Enquires:

Sonya Brunt

Phone:

(08) 9334 0516

Fax:

(08) 9334 0253

Email:

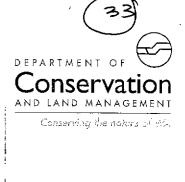
sonyab@calm.wa.gov.au

Mr Graeme Bride City of Albany PO Box 484 ALBANY WA 6331 CITY OF ALBANY - RECORDS

FILE: A175091

DOC: I304713

07 MAY 2003



Dear Mr Bride,

PROPOSED MOBILE PHONE TOWER – RESERVE 34387 WHALING STATION ROAD, FRENCHMAN BAY

I refer to your letter of 15 April 2003 regarding the proposed Public Utility on Reserve 34387, in the vicinity of the Torndirrup National Park and thank you for the opportunity to comment. Upon consideration of the proposal, the Department raises the following issues:

Access

The Water Corporation currently accesses their water tank via a 2WD track constructed by the Department. The track runs across Torndirrup National Park from Austin/Whaling Station Road and incorporates a gate to stop unrelated access. The overgrown easement (as indicated on the map provided by you) is no longer used under the belief that it was too steep when the tank was originally constructed some years ago. On the drawing, Reserves 5225 and 24258 are Torndirrup National Park. Thus, on each occasion that access was required, approval from the Department's Albany Region would be necessary.

Power

The documentation provided by you does not appear to outline how power is to be brought to the site. The Department would prefer that the necessary infrastructure be located along the current access road, and placed underground. In such a case, it would be necessary to ensure that rare or endangered species of flora are not adversely impacted upon during the installation.

Visual Impacts

The total size of the tower is considerably high and the Department envisages it will dominate the view, resulting in major visual impacts on what is considered to be a sensitive and unique area. To date, it has been reported that a number of locals have voiced their concerns about the proposal to the Department's Albany office. The Department suggests that local views and associated concerns need to be taken into account whilst considering the application.

If you have any further queries concerning any of the points raised herein, please do not hesitate to contact Sonya Brunt on (08) 9334 0516 or by e-mail at sonyab@calm.wa.gov.au.

Yours sincerely

for Kieren McNamara

A/EXECUTIVE DIRECTOR

6 May 2003

A. & R. GUIDOTTI 4 Harkins Street (32) CITY OF ALBANY - RECORDS Westminster WA 6061 City of Albany Mercer Road Albany WA 6331 A17509 1304883 . 12 MAY 2003 Perth DAAI Dear Mr. Bride I received your letter giving me all the details for the "Mobile Phone Tower". I have to abstain giving my opinion because I don't live in Albany and I don't know what the comunity thinks about it. I would be very worried if I would give the wrong answer for the people of albany.

Yours sincerely Alfredopiedothi

ALFREDO GUIDOTTI

Can I suggest mat if a Town is to be placed on a new the Torndmy Park, it houd be ashane not to proude the mar corrage po coma e asm phone - expenally for tonning éte, eau 1 sugger a burn sité noued corn the ocean out of King George Sounde and mat our Eeuper Island & Torbay Mis moud add coundrates to the provin of Safety | Engine Commeation pa max wea.

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			D.	Nadu	

22/4/03

GITY OF ALBANY : RECEIVED

RECORDS OFFICE

21 Caledonia Cr. Goode Beach 6330

26 April 2003

Chief Executive Officer-City of Albany

re: proposed mobile phone Tower

Dear Sir,

No information was given in the letter sent out which explains why a mobile phone tower is needed.

No one out here has any problems with

mobile phone usage.

With the vast tracks of unihabited Southern Ocean to the south, it hardly

Seems ajustifiable expense.

My suggestion is to drop the project oil together. If it is actually needed, then the water tower location is a sensible option, and I have no other objection to raise.

Yours faithfully By Ahillotin Barbara whillown

Ian Wilson 15 La Perouse Road Goode Beach ALBANY WA 6330



6th May 2003

Mr Andrew Hammond Chief Executive Officer City of Albany PO Box 484 ALBANY WA 6331

CITY OF	ALBANY - RECORDS
SALE:	1175091
DOC:	1304798
09	MAY 2000
OFFICER:	DAMI
1	

Dear Andrew

RE: PROPOSED MOBILE PHONE TOWER - RESERVE 34387 WHALING STATION ROAD, FRENCHMAN BAY

In response to the City of Albany's invitation for comment on the proposed mobile phone tower on reserve 34387, I wish to register my strong opposition to the current proposal.

As a current Telstra mobile phone client who has very poor coverage at home, when fishing on the harbour and travelling into Albany, I am aware of the urgent need for increasing mobile phone coverage in the area.

However, I do not agree with the proposed height of the tower, given the proposed location on a high local hill in Torndirrup National Park. I understand that the higher the tower, the greater the benefit there is to Telstra clients. I suggest that a much lower tower (similar in height to the power poles nearby) would be adequate as a compromise / trade off between maximum coverage and the negative visual impact that would result from a 25m tower.

All the built infrastructure (with the exception of the windfarm) on the south coast of the city is below the ridgeline. To approve the Telstra tower at the proposed height would be in conflict with the City of Albany Local Rural Strategy (LRS) that identifies that:

"The attractiveness of the coastal and inland scenery is a major reason why people enjoy living in and visiting Albany. The degradation of this scenery will have a negative effect on the quality of life of local residents and on tourism.

The impact unsympathetic development will have on visual amenity depends largely on how prominent the location is. Development along main highways, tourist routes, in elevated positions and along the coastline will have the most impact".

LRS Policy Statement, Princess Royal Harbour 8, states that:

"The area is located within Visual Management area A and therefore very visually sensitive (particularly when viewed from Torndirrup National Park, Waterbay Point, Frenchman Bay Beach and Frenchman Bay Caravan Park)".

LRS General Policy 18 also requires:

- (b) Siting of Development
 - "All development including dwelling houses, outbuildings, rainwater tanks and extractive industries shall be sited such that they:
 - (i) Do not detract from significant views;
 - (ii) Are not located on ridge tops (to avoid silhouetting against the skyline);
 - (iii) Are preferably not located on slopes greater than 1 in 10; and
 - (iv) Are sympathetic to the existing landscape elements.
- (c) Building design an materials

 Building shall be <u>sympathetic to existing landscape elements in terms</u> of their design, materials and <u>colour</u>.

Furthermore, the community's views are reflected in the City of Albany's Strategic Plan – Albany 2020, Charting our Course Port of Call, "A managed healthy land and harbour environment".

In summary, I request Council to decline the application request, unless:

- a) The height of the tower is such as not to silhouette against the skyline; and
- b) The colour is sympathetic to the Torndirrup National Park landscape in which it is proposed to be located.

Yours sincerely

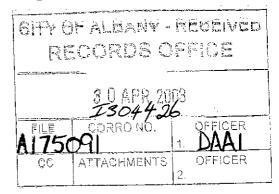
Ian Wilson

3 Runnymede Street Frenchman Bay WA 6330

26 April 2003

The Chief Executive Officer City of Albany P O Box 484 ALLBANY WA 6331

Dear Sir



Mobile Phone Transmitter Tower

I write to oppose the proposed erection of a phone tower on the water tank reserve in Torndirrup National Park.

- 1. The site is misleadingly described as being near Whale World Road, which road is a long way from the location of the reserve in question.
- 2. I do not believe that Goode Beach has any difficulty with mobile phone reception.
- 3. If, as I understand it, the reason for the proposed tower is to improve reception in Little Grove, there is a hill in the way which will leave part of Little Grove still in shadow.
- 4. There is already a tower near the corner of Frenchman Bay Road and Chipana Drive which surely would be more suitable for the area in question.
- 5. If this is not so, then a transmitter on the grain silos across the harbour would provide an unrestricted view of the whole of Little Grove.

It is unfortunate that notice of this proposal was only circulated at Easter and in the school holidays, when many people are away. I am given to understand that it was ready some time ago, but the delay in its publication, resulting in such short notice, is to be deplored.

I hope this submission will be given consideration before any decision is made on the siting of this proposed development

Yours sincerely

N.S. Davies

CITY OF ALBANY

SCHEME AMENDMENT REPORT

LOT 8034 MERCER ROAD WALMSLEY



AYTON TAYLOR BURRELL

Consultants in Urban & Regional Planning 11 DUKE STREET, ALBANY WA 6330 Ph: 9842 2304

APRIL 2003

1.0 INTRODUCTION

Lot 8034 comprises some 20.7ha with a 250m frontage to Mercer Road on its southern boundary. Depth from Mercer Road is in the order of 830m. The land is under the "Public Purposes" reservation and was previously known as Reserve 45753 retained for the purpose of Agricultural Research Station.

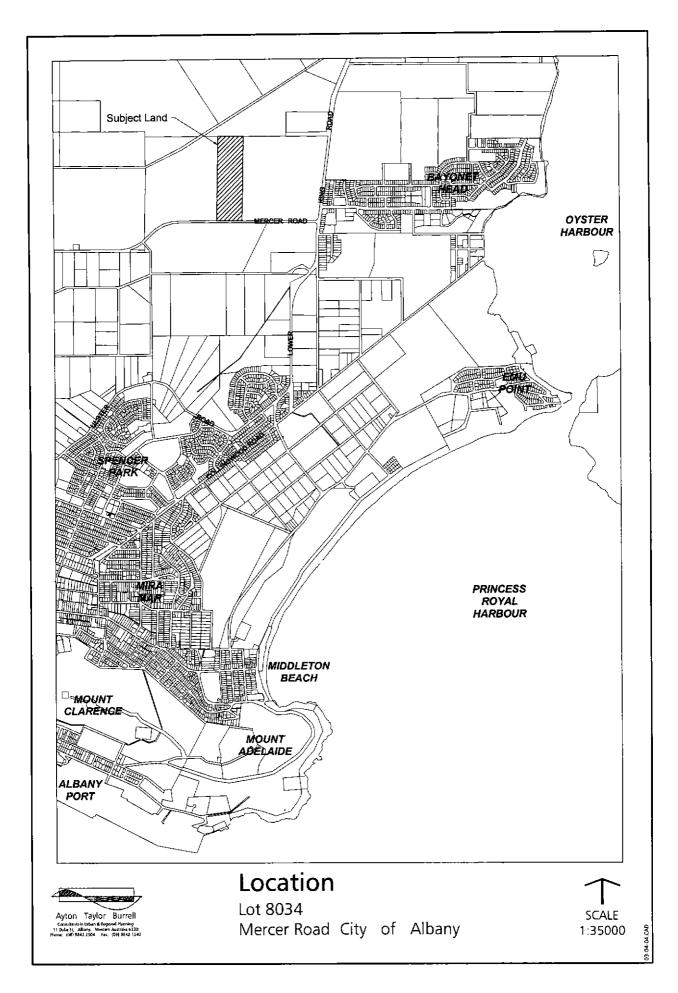
The purpose of this Scheme Amendment is to transfer the land to an appropriate zone commensurate with its status as privately owned freehold land.

2.0 BACKGROUND

In 1999 native title clearance and freeholding processes were finalised as part of a now abandoned government policy of releasing unrequired reserves. Although receiving the necessary clearances for freeholding, the land was not removed from the "Public Purposes" reserve pursuant to Town Planning Scheme No. 3 and is therefore not included in an appropriate zone to allow for development to proceed.

The purpose of the local reservation mechanism is to protect the land for the reserved purpose. As the land is no longer required for its reserved purpose the "Public Purposes" reserve is no longer a suitable classification for the land.

In terms of Council's future strategy, the preliminary draft of the Local Planning Strategy shows the land and the general area as a medium term residential development front, to follow on from the development of the existing future residential land south of Mercer Road. This future urban development area is to be serviced by a "Town Centre" notionally located around the intersection of the future Yakamia Drive and Mercer Road, some 600m west of the subject land. Land further north retains its parks and recreation reservation and will form a significant amenity feature for the area as well as a solid edge to these future residential areas.



The Yakamia Structure Plan notes the land within Cell D which, apart major road linkages, has no other detail shown.

Cell D is noted as the final development precinct in the Yakimia Structure Plan and as such, pressure for urban development is sufficiently long term that detailed structure planning has been deferred. Focus is turned to the more immediate development precincts of Cells A & B wherein detailed structure planning is being completed. These cells, along with the other development areas of Bayonet Head and McKail as well as infill within the existing urban fabric are planned to cater for Albany's short and medium term residential land needs.

As noted above, Town Planning Scheme No. 3 reserves the land for "Public Purposes" on the basis of its previous status as an Agricultural Research Station Reserve.

In terms of surrounding zoning/reservation and landuse:

- Land to the east is also under the "Public Purposes" reserve (Reserve 23074) and accommodates the Allambie Park Cemetery. Currently only the eastern half of the site accommodates the cemetery proper. Portions abutting the subject land are used for rural (grazing) purposes.
- # Land to the north is under the Parks and Recreation Reserve and comprises Recreation Reserve 329.
- Land to the west comprises Reserve 27179 (Tertiary Education Site). Currently this land is unused and is contiguous with the Recreation Reserve. The Tertiary Education Site continues south of Mercer Road and it is these areas that accommodate the Great Southern Regional College Farm Annex, comprising cleared land, remnant vegetation, sand and gravel pits and a variety of other improvements.

All private land in the immediate vicinity is under the Rural zone with the exception of the Council owned land at the southwest corner of Lower King and Mercer Road.

3.0 THE SITE

Prior to being freeholded in 1999 the land essentially comprised a part of the adjoining uncontrolled recreation reserve which also accommodated a rubbish disposal site and gravel and sand extraction activities. Portions of the recreation reserve immediately north of the site have also been used for gravel extraction and rubbish dumping with gravel extraction having historically spilt over to the subject land. In addition to this intrusion from the north, the southern frontage of the site has also seen some gravel extraction. Remaining portions of the site, have been the subject of historic timber felling presumably both for firewood and lumber purposes.

Since purchase, the landowner has fully fenced the site, removed a number of dumped cars and the like. Fire breaks have also been re-established, access into the site has been upgraded and rehabilitation of the southern gravel pits has commenced.

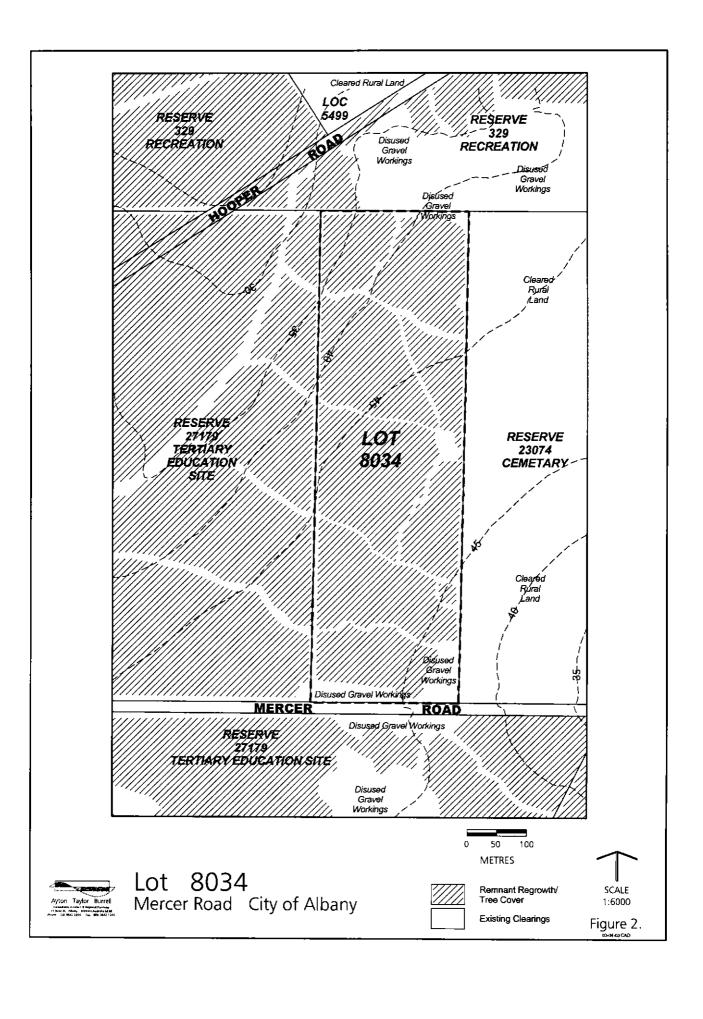
Since taking over the site, there has been no new cases of car dumping or the like.

The laterite gravel resource is good quality as evidenced by the abandoned extraction areas on the road frontage, Council's previous extraction from immediately north in the Recreation Reserve and ongoing extraction from another reserve yet further north again.

Vegetation is regrowth and the site appears to have been both extensively logged and subject to long term firewood cutting. Jarrah and Sheoak are the dominant tree species. Local tree cover is shown on Figure 2.

Taylorina and Sydney Wattle are established in the north portions of the site adjacent to the old gravel pit. Overall the vegetation is in reasonably good condition.

Apart from general clean up and full stock proof fencing, the site remains undeveloped. Boundary fire breaks exist along with a network of access tracks connecting historical clearings.



Although currently unserviced, power and telephone services are nearby. Potable water and sewer services are more distant being located within the built up Bayonet Head Urban Area. A water service and hydrant has recently been installed on Hooper Road some 400m north east of the site.

LANDFORM, SOILS AND CAPABILITY SUMMARY

The site accommodates the ridge top of a low broad crest. Northern portions of the land slope gently down to the north west at approximately 3% whilst southern portions of the land slope down very gently to the south east at less than 2%,

Soils comprise the variable grey topsoils over laterite common to many low ridgelines in the area (Dc Unit) whist the local landform is described as a low ridgeline with broad convex crests.

This soil, slope, exposure and aspect ranks moderate to high in capability rankings for the main landuses including rural residential, single residential, perennial agriculture and broad acre agriculture.

Limiting factors for unsewered rural residential development is the generally low soil permeability which can necessitate larger wastewater infiltration areas and deep ripping of infiltration areas. Conversely, nutrient retention abilities are very good.

Larger scale agricultural uses and those dependant on tillage would be limited by the need for clearing approval as well as the poor soil workability factor and to a lesser extent, low nutrient availability.

4.0 ZONING PROPOSAL

Given the purpose of the local reserve currently applying to the land is to protect the land for future use as an Agricultural Research Station and given that through the freeholding process it was determined that the land was not required for this or any other public use, retaining the land under a reservation is untenable.

03-04-13.ATB.DOC - 4 -

The proposed zone should acknowledge the site's minimal level of services and development whilst addressing the potential for longer term urban development.

In this regard only the Rural zone or the Residential Development Zone appear potentially suitable.

The objective of the Rural zone is "to ensure that high quality agricultural land is retained for primary production. To regulate uses which might conflict with farming interests, and foster uses which are complimentary to such interests. To preserve rural land within easy reach of urban areas."

The "Rural" zone is therefore a much more suitable zoning for this large parcel of land separated from the urban development front. The "Rural" zone also ensures conformity with the private land to the north on Hooper Road and west on Mercer Road and avoids a spot rezoning amongst predominantly "Rural" zoned private land.

The landuse and development regulation component of the Rural zone should not be underestimated. Scheme 3 requires the issue of Planning Consent for all development excluding single houses and ancillary uses unless specifically noted by clause 5.1.2. Town Planning Scheme No. 3 also provides Council with the power to refer planning consent applications to external authorities for advice as it sees fit.

As a result Council retains the ability to specifically assess and condition development applications in a similar fashion to all other fringe urban lots.

In terms of details of proposed landuse and what vegetation is proposed to be retained, there are no current intentions for short term site development or clearing. It is possible in the medium term that an application for a single dwelling could eventuate. If so, the application would need to be assessed in accord with current requirements. In terms of vegetation clearing, there are no current plans. Prior to any clearing being undertaken, the landowner would need to seek planning consent from Council and if the area proposed was in excess of 1ha, approval to clear from the Commissioner for Soil and Land Conservation.

In mid 2003, new legislation is to come into effect to transfer authority for assessing clearing applications from the Commissioner for Soil & Land Conservation to the Environmental Protection Authority under the Environmental Protection Act. Given the timing of this amendment, any possible future application would also need to undergo this assessment and approval process.

5.0 CONCLUSION

As opposed to most Town Planning Scheme Amendment proposals which are pursued to specifically make way for some form of development or other, this proposal simply intends to overcome a zoning/reservation anomaly in that private land is reserved for a public use contrary to the requirements of the relevant public authorities. The retention of a "Public Purposes" reservation is therefore untenable and has no relevance.

The "Rural" zone is the most appropriate zoning for the land in the medium term. Pending the rate of urban expansion under the Yakamia Structure Plan it may be appropriate to investigate a residential development zone in the future but only following the completion of development within Cells A, B & C of the Yakamia development area and following the endorsement of both the Local Planning Strategy and then a Local Structure Plan.

In the meantime, the "Rural" zone will prove a satisfactory replacement classification as it provides a high level of development control and a high level of protection for the land in an equitable manner similar to all surrounding private land.

03-04-13.ATB.DOC - 6 -

TOWN PLANNING AND DEVELOPMENT ACT 1928 (AS AMENDED)

CITY OF ALBANY

SHIRE OF ALBANY TOWN PLANNING SCHEME No. 3 AMENDMENT No. 229

The Albany City Council under and by virtue of the powers conferred upon it in that behalf by the Town Planning and Development Act 1928, (as amended), hereby amends the above Town Planning Scheme by:

- i. Removing Lot 8034, Mercer Road Walmsley from the "Public Purposes" reserve.
- ii. Including Lot 8034, Mercer Road Walmsley within the "Rural" zone.
- iii. Amending the Scheme maps accordingly.

SCALE 1:12500 RESERVE 23074 CEMETARY RESERVE 129 RECREATION PROPOSED ZONING RESERVE 27179 TERTIARY EDUCATION SITE LOT 8034 50 gg RESERVE 27179 TERTIARY EDUCATION SITE Parks and Recreation RESERVE 129 RECREATION Public Purposes CITY OF ALBANY TOWN PLANNING SCHEME No. 3 AMENDMENT No. 229 Residential Rura RESERVE TSUTA CEMETARY **EXISTING ZONING** HESSEANE 27779 TERTIMEN ELUCATION STE 107 8034 99 RESERVE D'ITO TERTIFIEN EDUCA NON SITE Ayton Taylor Burrell

Bulletin Item 1.1.3 [Refers Agenda Item 11.3.2]

GRAHAM MELROSIE 3.18 FRIENCHMANSBAY RD.

ALBANY 6331

Attention: Andrew Hammond Chief Executive Officer The City of Albany Albany 6331 CITY OF ALBANY - RECORDS

FILE: STRO49

DOC: I364725

07 MAY 2003

Officien: PPO/
Atlantin:

Dear Andrew

CATALINA STRUCTURE PLAN - PROPOSED MODIFICATIONS

Trefer to the proposed changes to the Catalina Structure Plan, advertised in the Albany Weekender on April 17 2003.

I wish to support the proposed changes to the Structure Plan for the following reasons.

Firstly, the City of Albany has already approved the Catalina Structure Plan. As I see it, the changes proposed do not alter the fundamental plan to provide for an upgraded Neighbourhood Shopping Centre, Showrooms, Hospital and Medical support facilities, which I fully support.

Secondly, the revised plan only changes the layout of the already approved Structure Plan and land uses. This change of layout is a minor consideration.

Thirdly, the change of layout improves the proposed landscaping in the vicinity of Chester Pass Road, to a more 'Garden' like appearance, with more trees, planting beds and so on. The landscape of Chester Pass Road is important as an entrance into Albany.

Fourthly, the change of layout reduces road access points to Chester Pass Road, and therefore improves safety.

Fifthly, the architectural style for the proposed showrooms and shopping centre create a local, modern, contemporary image for Albany. In that sense, Catalina Central will be a modern compliment to the traditional, heritage tourist character of the CBD. It will help to show both sides of Albany (modern and traditional).

Sixthly, there are no other appropriate locations in Albany for major showrooms, since they require large land areas. While the existing Structure Plan admirably tries to achieve a 'main street' character, large showrooms do not work well in a Main Street because of their bulk and lack of activity. The existing Structure Plan, if it is not changed, runs the risk of creating a 'dead' Main Street, because it will not be active enough (hardware and carpets don't generate much street activity). Instead, the new plan seems to group the

showrooms into a tidy collection, and encourages the best quality of architecture.

Finally, the proposed changes appear well planned and integrated. The new arrangement of buildings is very logical and workable.

Thank you for the opportunity to make this submission.

Yours Sincerely

Graham Melrose (01\05\03)

a Delone

CITY OF A	LBANY - RECORDS	
FILE:	STR049	
DOC:	I304726	
07 MAY 2003		
OFFICER: PPO1		
Alterth:		

Mr. Donald Main RMB 8562 Bon Accord Rd Lower King

Dear Mr. Hammond,

We write to support the amended structure plan for Farm Fresh Food Market as it seems to be less cluttered and more easily accessible from Chester-Pass road than the original plan which to us seemed a bit "congested".

We feel that the new plan better accommodates "bulky goods Showrooms" planned for this area. These types of showrooms need plenty of access for delivery trucks and also need lots of parking and should be easily accessible for the public.

We also fully support the "medical precinct" mentioned in the report and feel that this would be such a big plus for the city of Albany.

Yours Sincerely

Donald Main. 29\04\03

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Mr Andrew Hammand	FILE:	STR049	
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CITY OF	ALBANY - RECORDS
FILE: STRO49	
DOC: 1304767	
08	MAY 2003
OFFICER:	3P201
Attach:	

Mr. and Mrs Pouwelsen Catalina Rd . Albany

Mr. Andrew Hammond Chief Exectutive Officer City of Albany WA 6331

Re Catalina Structure Plan Modification

Dear Sir,

Having read the report at the city offices, I as a neighbour of Farrn Fresh Foodmarket (we live behind the store on Catalina Road) can only see improvements in the modifications proposed.

We particularly like the emphasis on landscaping and the increased parking facilities shown on the plan. The modern building concepts are also very appealing and we would welcome a development such as this in Albany.

Mathe

Yours Sincerely

Matthew and Robyn Pouwelsen (04/05/03)

CITY OF A	LBANY - RECORDS
FILE:	STR049
DOC:	I304768
80	MAY 2003 4
OFFICER:	SPLOI
Attoch:	

Denise Hamilton 71 Adelaide St Milpara 6330

Mr. Hammond, Chief Executive Officer City of Albany

Catalina Central Structure Plan

Dear Sir,

We have seen the modified stucture plan as advertised in the local paper.

We like to modified plan as it seems to improve the access points onto Chester-Pass Rd. and also allows greater traffic flow.

We like the arrangement of uses also shown ie. the medical centre and the retirement village and also the convenience of having the retirement village located so close to the new shopping centre.

We feel this is a great development for Albany and think that it should be given the "Green Light".

Yours Faithfully

D. Hamilton.

03\05\03

CITY OF AL	BANY - RECORDS	
FILE:	5TR049	
D O C:	I301769	
0 8 MAY 2003		
OFFICER:	SPZOI	
Attach:		

Mrs. Helen Hawley RMB 9639 Millbrook Rd Albany

Mr. Andrew Hammond Chief Executive Officer City of Albany

Dear Mr. Hammond,

Catalina Strucure Plan Modification

Dear Sir,

I noted the advertisement in the Weekender on April 17 and wish to make the following submission.

I **support** the amended structure plan for the following reasons:

- -The new plan allows for lots of parking
- -The new plan allows easier access into the "centre"
- -The landscaping element is very attractive and would be a good thing for people to see as they come into Albany along Highway 1 (Chester-Pass Road).
- -The new plan has a much more "contemporary feel" to it from both a planning and architectural point of view.
- -I like the elements shown in the new plan ie. Medical Precinct / Commercial Development / Retirement Village and the easy access that each has to the other.

I therefore look forward to this development proceeding and feel that it will be a great thing for Albany.

Yours Faithfully

Helen Hawley (05\05\03)

CITY OF ALBANY - RECORDS STRO4° DOC: R.J.LY.G. PARKIN D 8 MAY 2003 Yokarus Load OFFICER: SPLOT 1th Hay Joas Liet Executive Other Citis of Albanes ar the Harrand De: latalina Stoucture Plan Donesdment We think that this bould be great for the lity of Albany as it would give a garden entrance to those seople coming into Albany from the east. heste Pass boad is an important entry par Allean and many visitors wome along this Allean and many positions some along this toach token they senter Albane. We think therefore that having the golden there mentioned in this segont for this developm would be great as an entry statement. therefore that Lan the of development has and is needed is type of development people of Alban, who would shop there. Jones Sincerely

8 may 2003.

MR A HAMMOND CHIEF EXECUTIVE DFFICER CITY OF AUGRNY ALBAM WA 6330

CITY OF A	LBANY - RECORDS
FILE:	STRO49
DOC:	1304831
091	MAY 2003
OFFICER:	SPLOI
Allach:	

Anne makon Ha ERNOPLE, ALBAM WF 6230 PH 98411319.

Re: Modigied Catalina Structure Plan.

Dear Sir,

I would like to registering support for the modified catalina Structure Plan.

I think the new plan will be a great development for Albert agree with the emphasis on the landscaping particularly as this is on such a major Road as Chester Pass Road I like the idea of large parking bays and the day easy access into the centre. The logical arrangement of uses such as linking the redical with a pharmacy in the shopping centre is a particulary good is

Firely I think that a large development such as this would be a huge boost to the local scanomy and theregore should proposed as soon as possible.

yours Sincerely Ann Men

Arone Maron



CITY OF ALBANY - RECORDS

FILE: STRO49

DOC: T304863

12 MAY 200

OFFICER: SPLO1

Attach:

The Chief Executive Officer City of Albany PO Box 484 ALBANY WA 6331 GP Wright & CM Waugh PO Box 1736 ALBANY WA 6331

May 08, 2003

Re: PROPOSED MODIFICATIONS TO CATALINA CENTRAL STRUCTURE PLAN, ALBANY

Dear Sir,

Reference the summary document of April 2003 that outlines proposed modifications to the Catalina Central Structure Plan for the benefit of the proponents, KingOpen P/L.

After having examined the contents of this summary document and as owners of the adjoining property to this development holding, we have no justifiable reason to object to the overall proposal as submitted **PROVIDED** that it does not adversely impact in any way on the existing amenity and lifestyle opportunities that are currently afforded to, and enjoyed by, ourselves and other landowners in the near vicinity.

Not withstanding the above statement, it is pertinent [and disappointing], to point out that this submission either does not address, or glosses over, issues that have the potential to detract from this development proposal — many of which will only become apparent after completion of construction and will mostly only affect neighbouring property owners either after normal trading hours throughout the week, at any time of the night or during the weekends.

To consolidate this statement, I draw your attention to Section 3.2; Consideration #7 wherein it is stated the following:

'There is a need for the development to accommodate any buffers to surrounding uses on site...'

This is a commendable inclusion however there should be an equal consideration for adequate and effective buffers to be provided for surrounding uses for the benefit of adjoining landowners as well [ie. off-site].

I do not believe that this is the appropriate point in the planning process to progress our concerns, however I would welcome the opportunity to provide constructive input at the development application stage of this proposal.

In that regard, we request formal Council notification [as opposed to finding by chance, an advert in the local paper] of the final proposal at the DA stage so that we are afforded the opportunity to properly document and submit our concerns [and those of others in the area] in a more timely manner and work towards an amicable outcome that will hopefully benefit all parties.

Yours faithfully,

Graham Wright

For GP Wright and CM Waugh

Owners and Occupiers

Lot 38 Catalina Road, Albany



STIL049 |305548

beevel 305/2002.

Great Southern Region

Your ref:

STR049

Our ref:

853/5/4/5 P220

Enquiries:

Georgina Folvig

9 May 2003

The Chief Executive Officer City of Albany PO Box 484 ALBANY WA 6331

Attention: Phil Shephard - Strategic Planning Officer

Dear Phil

CATALINA CENTRAL STRUCTURE PLAN - MODIFICATIONS

In response to your letter dated 28 April 2003, officers from the Department of Planning and Infrastructure have examined the proposed modifications and provide the following comment, which is grouped under broad subject headings. It should be noted that the Catalina Central Structure Plan is a Council policy and has not been endorsed by the Western Australian Planning Commission.

1. ROADS

- Chester Pass Road is under the control of Main Roads Western Australia and therefore references to design of Chester Pass Road being in accordance with City of Albany regulations should be changed.
- ii) Clause 2.1.1 implies that the re-alignment of Catalina Road will not be required until urban development takes place in Yakamia. To ensure the protection of Chester Pass Road as a major heavy freight route, re-alignment of Catalina Road to achieve a 170 metre stagger distance from Newbey Street may be required in conjunction with the initial subdivision/development of "Catalina Central".

2. NEIGHBOURHOOD CENTRE

- i) Clause 1.3 states that the Scheme provisions proposed by Amendment No. 220 "nominates" a maximum retail floorspace limit of 5000m2 within the Additional Use site. Under City of Albany's Commercial Strategy the Nett Lettable Area (NLA) for a Neighbourhood Centre is restricted to a maximum of 5000m2.
- ii) The illustrative figures within the CCSP document show the Neighbourhood Centre and one of the Bulky Goods Showrooms as an integrated development. Whilst co-location of centres and Bulky Goods outlets is desirable, the uses should be more clearly designated to ensure that the illustration is not misinterpreted as the representing a major shopping centre, contrary to the City's Commercial Strategy.

iii) Clauses 2.2.1 and 4.2 refer to "5000m2 maximum shop NLA". The word "shop" should be deleted as the 5000m2 maximum refers to the whole Neighbourhood Centre and not to single shop(s).

3. MAIN STREET DEVELOPMENT

The document argues that, in part, the requirement for the re-alignment of Catalina Road has necessitated the abandonment of a "Main Street" form of development. According to the Western Australian Planning Commission's Statement of Planning Policy No. 9, "Main Street" means mixed land use developments fronting a street in a manner whereby pedestrian access to the majority of individual businesses can be achieved directly from the street and/or where customer car parks on private property generally do not separate the road reserve boundary from the front of a building. The "main street" does not need to be a major through road, as evidenced by successful traditional centres, such as Bay View Terrace in Claremont. It should also be noted that if Catalina Road had been re-routed through the development in the position of Road "B", as a district distributor road traffic calming would have been inappropriate.

4. OFFICE FLOORSPACE

i) Floorspace allocations for Precinct 1 include 500m2 office floorspace. It should be noted that Amendment No. 220 proposes a maximum permissible floor area of 200m2 for offices within the Mixed Business zone.

5. RESIDENTIAL DEVELOPMENT

 Security issues arising from the location of proposed rear access to dwellings opposite dense screen plantings and a solid fence should be examined.

6. SERVICE STATION

i) It should be made clear in Clause 4.2.3, as elsewhere in the document, that there will be no direct access/egress from the Service Station to Chester Pass Road.

7. FURTHER ACTIONS

 Clause 5.3 is incorrect. Although modifications to the CCSP are required to reflect modifications arising from Amendment No. 220, the document will have no bearing on the Minister for Planning and Infrastructure's decision in relation to the Amendment, nor on the outcome of the subdivision application. If you wish to further discuss this advice, please contact Georgina Folvig on (08) 9841 8122.

Yours faithfully

JOHN SCHARF

ACTING REGIONAL MANAGER GREAT SOUTHERN REGION SERVICE DELIVERY DIVISION Your Ref

Our Ref JT1 2003 04746 V01

Enquiries Frank Kroll 9420 2221

13 May 2003

Dear Sir

Chief Executive Officer City of Albany PO Box 484 ALBANY W A 6331 CITY OF ALBANY - RECORDS

FILE: STROAG

DOC: ISOSOBQ

16 MAY 2003

OFFICER: SPLO1

Attach:

WATER

CORPORATION

ABN 28'009 434.917

629 Newcastle Street Leederville 6007 Western Australia

PO Box 100 Leederville WA 6902

Telephone (08) 9420 2420 Facsimile (08) 9420 3200

Email

watermail@watercorporation.com.au

Website

www.watercorporation.com.au

PROPOSED MODIFICATIONS TO CATALINA STRUCTURE PLAN SUMMARY DOCUMENT

The Water Corporation's submission on the advertised Catalina Structure Plan Summary on water supply and sewerage is detailed below. It is noted that the Summary updates the original Structure Plan as adopted by Council under TPS No. 3 on 14 December 1999.

The Summary does not contain any description of water supply or sewerage for the development, and should be added based on the information provided below. It is also noted that there appears to be no reference to drainage.

Water Supply

The proposed development is within the Albany water supply scheme plan area. There is an existing 200mm diameter water supply main along Chester Pass Road that passes the Structure Plan area. The ability for this main to supply the development area is being investigated by the Corporation.

Sewerage

The Structure Plan area overlaps 3 sewer catchment scheme plan areas, all of which are ultimately to be serviced by reticulation gravity sewers. The Corporation gave advice to service the Structure Plan area in its letter dated 13 March 2002 to Arup Consultants (copy attached). The Structure Plan area is to be serviced by a temporary pump station and pressure main.

Should you have any further enquiries, please do not he sitate to contact Mr Frank Kroll on planning matters (ph. 9420 2221), and Mr Ken Pearce at our Albany office on the water supply investigation (ph. 9842 4233).

Yours sincerely



Your Ref Our Ref

JT1 2002 00812

Enquiries Direct Tel Peter Scott 9420 2187

Mr Onn Chan Arup Consultants 11 Harvest Terrace West Perth WA 6005

13 March 2002

Dear Mr Chan

629 Newcastle Street Leederville 6007 Western Australia

PO Box 100 Leaderville WA 6902

Telephone (08) 9420 2420 Facsimile (08) 9420 3200

Emall

watermail@watercorporation.com.au

Wehsire

www.watercorporation.com.au

DEVELOPMENT OF LOTS BOUNDED BY MERCER ROAD, CHESTER PASS ROAD AND CATALINA ROAD, ALBANY (CATALINA CENTRAL DEVELOPMENT) WASTEWATER PUMP STATION AND PRESSURE MAIN

I refer to your letters dated 6 February 2002 and 19 February 2002 in which you provide details of the above development and sewer servicing data, in response to the Corporation's request dated 6 February 2002, to enable the Corporation to provide comments on your proposed development. I also acknowledge receipt of the following drawings:

- C104 (Issue No1) undated, "Development Structure Plan", including sewer design data.
- Taylor & Burrell plan 970958, dated Dec 2001. (A3)
- Taylor & Burrell plan "Catalina Aged Persons Village Amended Application Area (date and number unable to be read). (A3)

From the information provided on your conceptual drawing C104, it is understood that the ultimate development includes existing lots on Chester Pass Rd and lots 1000, 1001 and 1002, developed in four stages, with an ultimate pumped flow rate indicated on the drawing as 7.61L/sec.

A pump station discharge arrangement to connect stages 1 and 2 of the development to sewer is approved in principle as set out below.

- A Type10 pump station, including emergency storage and a DN80 pressure main discharging in Catalina Road constructed where indicated on the attached sketch.
- The pressure main is to connect to a new sewer extended from the existing sewer, currently terminating at Lots 30 and 36, to the north side of Catalina Road.

This arrangement is subject to the following conditions:

- The pump flow rate discharged to the extended sewer is 4.4L/sec.
- The pump station, emergency storage and pressure main works are classified as temporary and funded by the developer.

- The sewer extension from the existing sewer located at the rear corner of lots 36 and 37 to the north side of Catalina Drive is constructed and funded by the developer.
- Sufficient emergency storage is provided to the satisfaction of the Regional office.
- The lot for the pump station accommodates all current and future facilities including emergency storage to the satisfaction of the Region.
- Note that provision for pumping facilities and discharge arrangements for flows beyond 4.4L/sec will require an alternative discharge location and the additional works would be funded by the developer.
- As you are aware, this development straddles 3 sewer catchments, all of which are
 ultimately to be served by gravity sewers. The sewerage reticulation must be
 designed to allow the grading out of pump stations and connection to the gravity
 sewer system to the satisfaction of the Regional office.

Sewer Connections

In regard to the connection of the proposed Strata title Lot1000 (Retirement Village) and the adjacent land on Mercer Road (part of Lot1001, hospital), the following proposals for serving these lots were discussed at the meeting held on 19 February 2002:

- 1. Your proposal for sewers within the retirement village to be taken over as Corporation reticulation mains.
- 2. Utilising a private pump station for the hospital site and serving the retirement village via private internal plumbing to a sewer connection across the road from the temporary Type 10 pump station as shown on the copy of your drawing attached.

The proposal in item 1 is not in accordance with Corporation policy and is therefore not acceptable. In addition, the example of the sewer passing through the RAAF Retirement Village in Lukin Drive, Marmion is not a comparable situation. I understand that you have considered both of these proposals and that an evaluation of costs (including O&M costs) indicated that the two proposals were of similar cost. It is recommended that you serve the development as described in item 2. Note that the design of pressure main(s) to achieve a maximum discharge of 4.4L/sec into the sewer catchment needs to be undertaken to the satisfaction of the region.

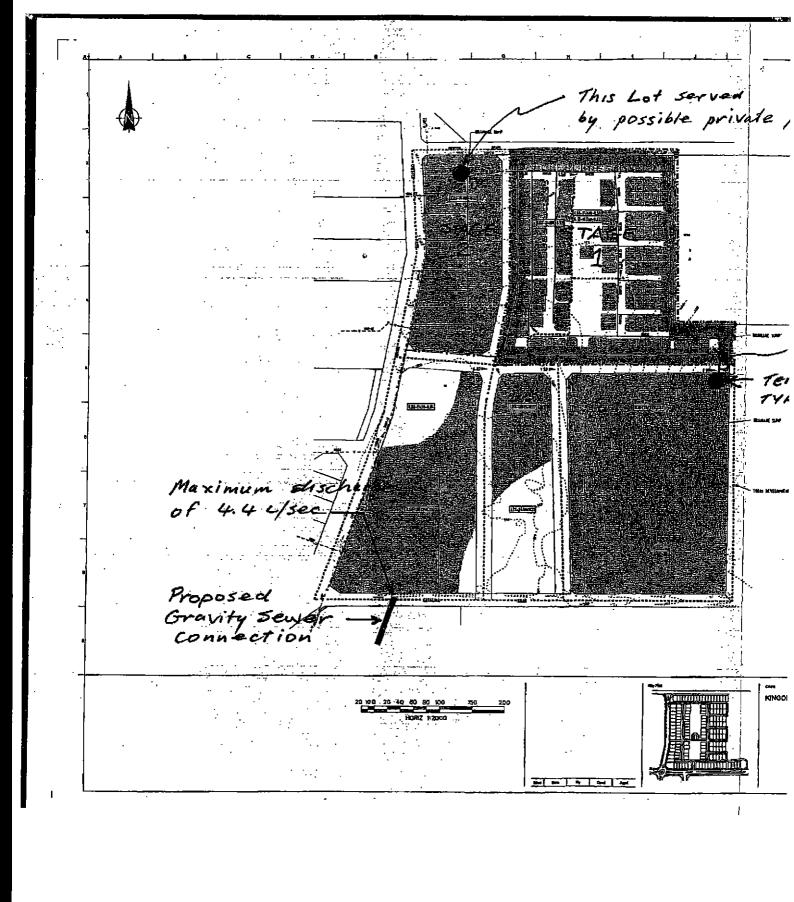
Once acceptance of the proposed arrangement and conditions is received in writing, the Albany Regional Office will review sewer reticulation and pump station drawings for approval.

Should you have any further enquiries please contact Peter Scott on 9420 2187.

Yours sincerely,

Richard Forrest

A/MANAGER STRATEGIC LAND PLANNING





Enquiries: Our Ref:

John Lawrence on 9892 0548

851-55-1v2

Your Ref:

CITY OF ALBANY - RECORDS FILE: STRO49 DOC: 27 MAY 2001 OFFICER: 59201 Attach:

Vestern Australia

ABN: 50 860 676 021

22 May 2003

Chief Executive Officer City Of Albany PO Box 484 ALBANY WA 6331

ATTENTION: CLIVE SHEPHERD

PROPOSED MODIFICATIONS TO CATALINA CENTRAL STRUCTURE PLAN

Thank you for a copy of the subject Summary Document prepared for KingOpen Pty Ltd.

Please note the following:

- Comment on figures and plans, "DESIGN OF ROAD TO CITY OF ALBANY REGULATIONS," should read, "DESIGN TO MRWA SPECIFICATIONS."
- Clause 2.1.1 paragraph 5 may need to be altered to indicate that the realignment of Catalina Road is a condition of subdivision.
- Schedule 1 Clause 4.7.1. Setbacks should allow for possible future land requirements for widening of Chester Pass Road.

In general any development in this location should take in to account the proposed widening of Chester Pass Road to dual carriageway with four lanes and associated intersection treatments. A concept plan for this proposal should be available within a few weeks.

If you require any further information please contact John Lawrence on 9892 0548. In reply please quote file reference 851-55-1v2.

R Stevens

A/REGIONAL MANAGER

Agenda Item Attachments

CORPORATE & COMMUNITY SERVICES SECTION

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CREDITOR GRAY, KIM	SIMPSON, GRAEME	ANNISON, DAMON SPAVEN CHRISTOPHER	ROBARTSON, RUTH	DUDDLES, JAMES	WHITE, MECAH	GILLETT, KATE	WILLIAMS, HELEN JUDITH	POWELL, IAN	SIMPSON, GRAEME	WALDECK, GEOFF	MCKAIL, CECILY	VAN BRUCHEM, JACK	BARNETT, KEITH	R BELL & CO	CENTRE FOR RURAL SOCIAL RESEARCH	DEPARTMENT OF LAND ADMIN		DEPARTMENT FOR PLANNING AND	INFRASTRUCTURE	DEPT OF ENVIRONMENTAL, WATER & RIVERS PROTECTION	DORALANE PASTRIES	THE ENZ CAFE	FORPARK AUSTRALIA		GIARDINIS DELI	SABRINA HAHN	HEATH CR & FL	HOBART FOOD EQUIPMENT	KELLY-STOTHARD LD & KELLY TH	PAUL LIONETTI	PETTY CASH - CITY OF ALBANY	VANCOUVER ARTS CENTRE - PETTY CASH	QUADRANT CORPORATION PTY LTD	NIGEL SPURGEON	STANDARDS AUSTRALIA	I ELSTRA CORPORATION LIMITED	UNIVERSITY OF WESTERN AUSTRALIA	USHEK, ANNEL JE
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WATER CONSUMPTION COUNCILLOR ALLOWANCE Reservation: Monday 14 April 2003 annual inspection of cherry picker COUNCILLOR ALLOWANCE ADVERTISING - SENIOR'S EXPO REFUND EXTRA CHARGES - MULTI-VISIT CARDS CHARGED IN ERROR	IN ERNOR TECHNICAL ADVICE - ABORIGINAL HERITAGE PLAYING DIDJ FEE - LAUNCH OF ALBANY ABORIGINAL ACCORD	REFUND - PRO-RATA OF BOAT PEN 27 FEE Rates refund for assessment A149179 TECHNICAL ADVICE - ABORIGINAL HERITAGE Rates refund for assessment A180034 Rates refund for assessment A180985	Rates refund for assessment A158192 Rates refund for assessment A181018 SEPTIC APPLICATION - WELLSTEAD Bushcare trailer BAWA BADMINTON COACHING COURSE - MARK JORDAN Library maintenance cost estimate REGISTRATIONS 2002/2003	SHIRE OF DANDARAGAN VISIT FRUIT BOXES - ALAC ADDITIONAL FLOAT - ALAC - SATURDAY MORNINGS USE OF PHOTO IMAGES FOR GRT STHN NATURALLY BROCHURE NLRS SALEYARD FEES - APRIL 2003 Deposit Melbourne International Comedy Festival 2003	DREAMWEAVER - 2 DAYS - IAN AND JO PETTY CASH ALAC LIBRARY - NON-RETURN OF BOOK TELEPHONE CHARGES REPAIR DOOR, LITTLE GROVE BUSHFIRE BRIGADE WATER CONSUMPTION SMARTSTRAP - ALAC USAGE TOP BUS - SENIORS EXPO CROSSOVER SUBSIDY - 511 NAMBUCCA RISE CROSSOVER SUBSIDY - 35A SLATER STREET REFUND OF INDOOR SOCCER REGO FEES SPEECH AT OPENING OF CELEBRATE ALBANY FESTIVAL
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INVOICE DETAILS CROSSOVER SUBSIDY - 18 CUNNINGHAM STREET REFUND SWIM LESSONS BOAT HARBOUR PROJECT MANAGER INTERVIEWS FILTER ENG GAS USAGE CHARGES B Eastough & A Watkins to attend the Australian Institute of	Pulding Surveyors PlaniST FOR RECORDING THE UNHIDING CD PROJECT Accommodation for Mayor - Alison Goode & Partner. Please supply 150 metres of MEGAFLOW 300. BOX INCOME, 2 SHOWS DANCE FURY Rates refund for assessment A181040 ARCHITECTURAL SERVICES REGISTRATION - "MANAGING INFRASTRUCTURE	MAINTENANCE FOR GOVERNMENT" Accommodation for Mayor of Gallipoli - Mr M Cihat Bingol REIMBURSEMENT - LIBRARY TRAINING COURSE SUPPLY ONE BLACK BAG PAINT EXTERIOR OF DOG POUND - MERCER RD AS EMU POINT SLIPWAY - ATTENDANCES APRIL 2003	WORKSHOP REFUND WAPC 118137-LIGHT POLES UMPIRES/PETTY CASH MONIES TELEPHONE CHARGES TELEPHONE CHARGES Facilitation - Customer Service Charter Workshops (Day One) WATER CONSUMPTION CROSSOVER SUBSIDY - 36 YOUNG STREET CROSSOVER SUBSIDY - 304 WANSBOROUGH ROAD CROSSOVER SUBSIDY - 426 VIVIAN CRESCENT SALE OF ART COMPETITION - PAINTINGS CROSSOVER SUBSIDY - 98 WANSBOROUGH ROAD BALANCE OF ROADSHOW	WATER CONSUMPTION FLOAT - ALBANY CLASSIC DONATION - FINANCIAL ASSISTANCE - ATTENDANCE @ WA MUSEUM AWARDS
CREDITOR BUSH, TONY SHENNEN, KAREN HAMMOND, ANDREW AGPARTS WAREHOUSE PTY LTD ALINTA GAS AIBS WA CHAPTER	JANET AUSTIN BANKSIA GARDENS RESORT MOTEL GEOFABRICS AUST PTY LTD GREAT STHN DANCE & MOVEMENT ASSOC HEINIG G & GR JAMES CHRISTOU & PARTNERS ARCHITECTS MCP-AMIS PTY LTD	THE ESPLANADE HOTEL ALBANY MIRANDA PEDEN RED DOT ANDREW REMAJ RR UNGER PTY LTD	SHARON I HWAITES SOUTHERN LAND DEVELOPMENTS ALBANY SPORTS CENTRE TELSTRA CORPORATION LIMITED TERRIFIC TRADING PTY LTD WATER CORPORATION BENSON, KEIRON OPPERMAN, HAYDEN LYLE, ROSLYN ROBINSON, LYNETTE ROBERTS, CATHERINE MELBOURNE INTERNATIONAL COMEDY FESITVAL LTD	WATER CORPORATION CASH ALBANY HISTORICAL SOCIETY INC
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FREIGHT CHARGES VEHICLE PARTS SUPPLY COLDMIX WEEKS HIRE OF FORKLIFT GOODS - ALAC vent grates for lower forts restoration project LEGAL FEES - DEBT RECOVERY SWIM CAPS - ALAC FENCING WIRE FLEXABEL 300M ELECTRICAL REPAIRS COUNCILLOR ALLOWANCE DEPUTY MAYORAL ALLOWANCE CATERING SUPPLIES APRON MARKING PLAN AMENDMENT TOUR GUIDE FEES - GOLDRUSH TOURS 7/4/03 COMPACTION SAND AS DISCUSSED REGLAZE WINDOWS/DOORS IT SUPPORT ADVERTISING GWN - ALAC APPRENTICES FEES MATERIAL FOR LAKE SEPPINGS BOARDWALK PROVIDE THREE NIGHTS ACCOMMODATION FOR KEITH Preparation of tender documents REFRAMED POSTERS SUPER CONTRIBUTIONS FIRE EQUIPMENT MAINTENANCE ACCOMMODATION FOR KEN JOHNSON SPECIFICATIONS, WASTE TRANSFER STATION STAGE 2	BLOKES NOTES WORKSHOP - VAC REIMBURSEMENT - TRAVEL EXPENSES WINDSCREEN REPAIRS Traffic Controller SUPPLY VINYL LOST/DAMAGED BOOKS PLUG STANDARD CLEANING GOODS VAC COACH CHARTER - DENMARK VEHICLE PARTS BREAKAGE CHARGE VEHICLE PARTS/MAINTENANCE UNLOADING - PIPES FROM RULES HAULAGE GOODS - SALEYARDS SEARCH TRANSACTION - CLASS C VEHICLE PARTS/REPAIRS
CREDITOR COUNTRY CARRIERS COVENTRYS EMOLEUM AL CURNOW HYDRAULICS DRAEGER SAFETY PACIFIC PTY LTD DRIVE IN TIMBER & SALVAGE DUN & BRADSTREET (AUSTRALIA) PTY. LTD. EAGLE SPORTS ELDERS LIMITED P & W ELOY ELECTRICAL SERVICES EMERY, BOB EVANS, MILTON FARM FRESH FOOD MARKET FORTS VOLUNTEERS FULLERS EARTHMOVING GLASS SUPPLIERS GNU. SOLUTIONS GOLDEN WEST NETWORK PTY LTD GREAT SOUTHERN GROUP TRAINING GREAT SOUTHERN GROUP TRAINING GREAT SOUTHERN MOTOR LODGE GHD PTY LTD HAESE'S PICTURE FRAMING HARDING FIRE SERVICES HOWARD & ASSOC. ARCHITECTS	IAN S. HAINES MARK JORDAN KANDOO WINDSCREENS KELYN TRAINING SERVICES KELYN TRAINING SERVICES KEN STONE MOTOR TRIMMERS STATE LIBRARY OF WESTERN AUSTRALIA LOADTEK AUST LORLAINE DISTRIBUTORS PTY LTD LOVES BUS SERVICE MACDONALD JOHNSTON ALBANY CITY HOLDEN BR & JA MCGUFFIE MOUNT BARKER CO-OPERATIVE LIMITED NATIONAL LIBRARY OF AUST NEWBYS AUTOMOTIVE ELECTRICIANS
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INVOICE DETAILS 3 x 1500 x 1200 well liners	PAINT & PAINTING SUPPLIES	AUST COUNCIL APPLICATION - HAND OVER	COCKYEK AVE/PRIOR ST ROUNDABOUT	PAIN & SUPPLIES	KING PRO BALL	CLEANING - VANCOUVER ARTS CNTR	PLEASE TILE EMU POINT BACK BEACH TOILETS	CATERING SUPPLIES	deliver and spray app 75000L of 94/6/.05 hot bitumen in 7 trips to	L/Denmark Rd .	Cartage of Box Culverts (9x 2.4mxx450mm & 7x 1.2mx450mm) and	SAFETY GLASSES TINTED - NULLABOR	Accommodation and all other charges, Robert Fenn-National	Planning Congress, Adelaide	REIMBURSEMENT OF EXPENSES SENIORS EXPO	DRAWING PROGRAMME FOR 8-15 YEAR OLDS - VAC	NAME BADGE FOR SHERYL (ARTS PROJECT OFFICER)	CHEMICALS - ALAC	CASUAL STAFF	TRAVEL S BELL/M SELBY	WINDSHIELD GLASS	ELECTRICAL REPAIRS/MAINTENANCE	STATIONERY SUPPLIES	HARDWARE SUPPLIES	GOODS DAY CARE CENTRE	BANKING/SECURITY - ALAC	CONTRACT BUILDING SURVEY WORK	MAINTENANCE WORK - NETBALL COURT FENCE - ALAC	freight of 1 tree from benara nursery to mercer rd depot albany	SNR FIRST AID - MAY-JUNE + BKS	STATIONERY SUPPLIES	LOCKSMITH SERVICES, REPAIRS ETC	PHONE REIMBURSEMENT	HARDWARE/TOOL SUPPLIES	DATABOX SUPPORT	STORMWATER SLIPPLIES	VEHICLE PARTS	INI LACORDINA	SUBERANNIATION CONTRIBUTIONS	EACT FINDING MISSION		94CM DROPDEDS	
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INVOICE DETAILS CLEANING DAY CARE CENTRE	WATER CONTAINER REFILLS	ALARM RESPONSE - CALL OUT	OIL SUPPLIES	LEASE OF VEHICLE - SALEYARDS	COUNCILLOR ALLOWANCE	TEST TUBES - ALAC	CHANGE WAVELAN CARD-REBOOT AP'S ALAC/MERCER RD	WORKSHOP - VAC	VEHICLE PARTS	CONSTRUCTION MATERIALS	CLEANING	COUNCILLOR ALLOWANCE	TITLE SEARCHES	GOODS - ALAC	ENVIRONMENTAL HEALTH SERVICES	COUNCILLOR ALLOWANCE	MAINTENANCE VEHICLES	PAIRS GLASS GRARRERS	DEPLITY MAYORA! ALL OW/ANCE	COLINCIA DE ALL DIVANCE	CATERING SLIDELIES	TO ID GLINE EEES ON DRIENTON DESIGNATIONS OF THE ACTIONS OF THE AC	MODELING FOR SUADON PLIBIONON PRAWING STANDS	IT SUIDED DET	MAYORAL ALLOWANDE	APPRENTICES FIFES	POSTERS INCLIDING ABOWARK	VEHICLE PARTS		TINE EQUIPMENT MAINTENANCE	LECORE TEES	PROPERTY OF PIPE 900 X 2.44 CLASS 2	SURVEY - ULSTER ROAD (MARTIN ROAD TO LOWER KING	ROAD)	OF TAKERS	Dry hire of backhoe for Lockyer Ave.	WELLS I EAD COMMUNITY RESOURCE CENTRE	LOCAL AREA PRECINCT PLANS - CONTRACT C02056	CLEANING GOODS	EQUIPMENT HIRE	BRIEFING PERTH - FUTURE GRANT TRENDS WALGGC	ASSESSMENT 2002/2003 BATTERY PURCHASES
CREDITOR BUSINESS CLEANING SERVICE	CAMLYN SPRINGS	CARREE INVESTMENTS PTY LTD	CRECTIMITED		CECIL, JOUT	CHADSON ENGINEERING PLY LID	COMMISSIVEST COMMUNICATIONS	COUPER, SUZI	COVENIRYS	READYMIX HOLDINGS PTY LTD	DELRON CLEANING ALBANY	DEMARTEAU, TONY	DEPARTMENT OF LAND ADMIN	EAGLE SPORTS	ECO HEALTH HOLDINGS PTY LTD	EMERY, BOB	ALBANY ENGINEERING CO	ESCA CONSTRUCTIONS	EVANS, MILTON	EVERS, DIANE	FARM FRESH FOOD MARKET	FORTS VOLUNTEERS	FRANTOM, MICHELLE	GNU SOLUTIONS	GOODE, ALISON	GREAT SOUTHERN GROUP TRAINING	PICTON PRINT & DESIGN	GT BEARING & ENGINEERING SUPPLIES	HARDING FIRE SERVICES	HAYNES ROBINSON	HOTKERS BUILDING SLIPPLIES	JOHN KINNEAR AND ASSOCIATES		KLB SYSTEMS	R.I KRATOCHVII.	KIRAT REVERIEV DAE		LESTER SOLLT & ASSOCIATES	A BANY BANY PARTY (IIDE & COMMITTED A	MANIOTI PAKIT HIKE & GKINNERS CATERING	MANSELL PLY LID	MARSHALL BATTERIES
DATE 9/05/2003	9/05/2003	9/05/2003	9/05/2003	9/05/2003	9/05/2003	0/05/2003	9/05/2003	9/02/2003	9/02/2003	8/02/2003	9/05/2003	9/05/2003	9/05/2003	9/05/2003	9/05/2003	9/05/2003	9/05/2003	9/05/2003	9/05/2003	9/05/2003	9/05/2003	9/05/2003	9/05/2003	9/05/2003	9/05/2003	9/05/2003	9/05/2003	9/05/2003	9/05/2003	9/05/2003	9/05/2003	9/05/2003		9/05/2003	9/05/2003	9/05/2003	9/05/2003	9/05/2003	9/03/2003	9/05/2003	9/03/2003	9/05/2003
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INVOICE DETAILS Background story on Mayoral Crest Designer, Ellen Hickman for	Promotion during Public Consultation STEEL SUPPLIES	GOODS/EQUIPMENT - DCC	ORBIT 2003 CONFERENCE - MURDOCH UNIVERSITY	MOW LAWN VANCOUVER ARTS CENTRE	LIBRARY - INTERNET KIOSK	HARDWARE SUPPLIES	PLEASE SUPPLY 15 / 600 X 600 X40 mm CONCRETE SLABS	MONTHLY CLEANING CONTRACT	SUNBLOCK 30+	VEHICLE PARTS	PAINT & PAINTING SUPPLIES	PHOTOCOPIER CHARGES - ALAC	COUNCILLOR ALLOWANCE	PLEASE PROVIDE PARTS CONTAINERS FOR THE WORKS	VELTIOLES Stronk of play equipment decian D418,704 or par contract C03043	PLAYMAKERS WEEKEND - VAC	5 x visors (part no HXVPC46) & 5 x Hinge Kits (HXVK)	BASIC PC INTRO - CINDY COS - DCC	MOWING LAWNS - DCC	PLEASE TILE EMIJ POINT BACK BEACH TOIL ETS	BURLEY SUPERLIFE INDOOR BALLS	CATERING SUPPLIES	deliver and spray app 14330L of 94/6/.05 hot bitumen in 7 trips to 1/Denmark Rd	REIMBURSE BOOK EXCHANGE/AMLIB USER GROUP MEETING	COUNCILLOR ALLOWANCE	PROVIDE FOUR NIGHTS ACCOMMODATION FOR ROB HALL	CATERING	DISPOSAL OF DOGS	PREPARATION/TEACHING - VACPAC - MYTHICAL MASKS	NAME BAUGE FUR GENYA	CASUAL STAFF	DOOK SENSOR SWILCH - TOWN HALL	ELECTRICAL REPAIRS/MAINTENANCE STATIONERY STIPPLIES	HARDWARE SUPPLIES	PLEASE SUPPLY S. STEEL 10 STRAPS 450 mm X 30 mm	SECURITY/BANKING - SPORT CENTRE	GOGGLES - ALAC	HARDWARE/VEHICLE PARTS
CREDITOR MEGAN ANDERSON	MIDALIA STEEL PTY LTD	MODERN TEACHING AIDS PTY LTD	MURDOCH UNIVERSITY	ALBANT NEAL & IKIM LAWNS	NETRAL DISTRIBUTERS	PN 9 PP NEWWORKE & BUILDING SUPPLIES	PN & EK NEWMAN QUALITY CONCRETE	N.K.P. CLEANING SERVICES	NORTH ROAD PHARMACY	KOMATSU AUSTRALIA PTY LTD	OKEEFE'S PAINTS	PAGEMASTER AUSTRALIA P/L	ROLAND PAVER	PLASTICS PLUS	PLAYGROUND SOLUTIONS	POWDERKEG PROMOTIONS	PROTECTOR ALSAFE	PURPOSE TRAINING	RAINBOW COAST MOWING	RAINBOW COAST TILING	RAYS SPORTS POWER	REEVES & CO BUTCHERS PTY LTD	RNR CONTRACTING PTY LTD	ROWE, DOROTHY	SANKEY, GWEN	SANCTUARY GOLF RESORT	CISA SCANLON	SEKENITY PARK	SHAFFIDANS FOR BADOES	OKE TENTO	SOS DEFICE EQUIDMENT	SOLITHERN ELECTRICA	SOUTHERN STATIONERY	SOUTHERN TOOL & FASTENER CO	SOUTHCOAST FABRICATIONS	SOUTHCOAST SECURITY SERVICE	SPEEDO AUSTRALIA PTY LTD	STAR SALES & SERVICE
DATE 9/05/2003	9/05/2003	9/05/2003	9/05/2003	9/03/2003	9/05/2003	9/03/2003	9/05/2003	9/05/2003	9/05/2003	9/05/2003	9/05/2003	9/05/2003	9/05/2003	9/05/2003	9/05/2003	9/05/2003	9/05/2003	9/05/2003	9/05/2003	9/05/2003	9/05/2003	9/05/2003	9/05/2003	9/05/2003	9/05/2003	9/05/2003	9/02/2003	9/03/2003	9/05/2003	9/05/2003	9/05/2003						-	9/05/2003
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INVOICE DETAILS GOVERNMENT GAZETTE ADVERTISING VEHICLE PARTS MAIN ROAD BROOM ONLY FOR MACDONALD JOHNSON	SWEEPER SIGN PURCHASES LOCKSMITH SERVICES, REPAIRS ETC HARDWARE/TOOL SUPPLIES	Half page advert - Principal Building Surveyor - April 2003 Provide landscape plan for North Rd median strip STORMWATER SUPPLIES VEHICLE PARTS	TYRE PURCHASES/MAINTENANCE microphone holder for lecturn WORKSHOP/TEACHING - VAC ADVERTISING COUNCILLOR ALLOWANCE VEHICLE PARTS	Vehicle Pakis COUNCILLOR ALLOWANCE GOODS - ALAC COUNCILLOR ALLOWANCE LAUNDRY SERVICES/HIRE	ALD-IM4Z-Bundle3 M4Z-P4 Desctop with 17" LCD Screen BOX OFFICE - FEST CLUB SPLASHOUT & TRIPLE BILLS BOX OFFICE - "IT'S MY PARTY ETC" RE: WELLSTEAD - DRUM COMPOUND 6035A HP BRIGHT WHITE INKJET PAPER (610MM x 45.7M) EARTHMOVING WORKS & EQUIP HIRE Supply of mowing services for 02/03 financial year KEY CUTTING	VEHICLE REPAIRS/PARTS VERGE FILL RENTAL VALUATIONS tray of peppermint seedlings SIGN PURCHASES FILTERS/VEHICLE PARTS 450MM GREEN PIP WORK COMPLETED FOR SHORTS PLACE PLUMBING SUPPLIES DUDES DAY OUT MAINT LAWNS/GDNS LOTT HOUSE CATERING FOR CULTURAL AWARENESS TRAINING CASUAL STAFF
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- 1,816,912.85

TOTAL

Agenda Item Attachments

WORKS & SERVICES SECTION



4 March 2003

City of Albany PO Box 484 Albany WA 6330

Attn: Peter Owen

Dear Peter

Emu Point Swimming Jetty Cost Estimate for Jetty Replacement

Introduction

Recent investigations by GHD have shown that a significant proportion of the timber piles of the existing Emu Point Swimming Jetty in Albany are badly deteriorated. GHD Report No. 61/12432/33941 provides a cost estimate of approximately \$178,800 for the staged replacement of the piles and other more minor maintenance/remedial works.

Further to your recent request, GHD has prepared cost estimates for the replacement of the jetty for comparison with the cost to maintain the existing jetty.

Design of New Jetty 2

While the new jetty has not been designed in detail, some preliminary work has been conducted to establish meaningful cost estimates. It has been assumed that the general layout of the new jetty will match the existing, although the piles and sub-structure will be constructed of steel. Beams, decking and kerbing will be of timber.

In addition, the following assumptions have been made:

- jetty will be relocated away from cut off timber piles of the existing
- jetty's main purpose is for pedestrians / swimmers only

Figure 1 in Appendix A to this letter shows the assumed general layout of the new jetty.

Cost Estimates 3

A marine contractor has been contacted to assist with the determination of the cost estimates. The estimates must be considered as indicative only as there are still many unknown design and operational matters that may affect the pricing provided.

The cost estimates also assume that the demolition of the existing jetty and the construction of the new jetty will be undertaken in one mobilisation by the one contractor.

3.1 **Demolition of the Existing Jetty**

The cost estimate for the demolition of the existing jetty is \$60,000.

GHD Pty Ltd

] GHD House

PO Box Y3106

T 61 8 9429 6666

[Agenda Item 13.3.5 refers]

61/13373/38166

CITY OF ALB: [Bulletin Item 1.3.1 refers]

Our ref:

Your ref:

RECORDS OFFICE

0 6 MAR 2003

CORRO NO

ATTACHMENTS

FILE



This figure is based on the following:

- Full access to the area is available
- piles may be cut off near bed level
- structural timber will be retained by Contractor

3.2 **Cost Estimates for Construction of New Jetty**

The cost estimate for the construction of the new jetty is \$235,000.

This figure is based on the following:

- Jetty has a layout as shown on Figure 1
- Full design of jetty is \$15,000
- Full access to the area is available
- Piles to be driven 6m into a sandy sea bed
- Provision of 4 ladders
- Steelwork protectively coated to sea bed level

The cost estimate for the construction of the new jetty includes an allowance of \$30,000 for the design, installation and commissioning of a sacrificial anode system to protect the steelwork against corrosion. This figure assumes that divers will not be needed to install components of the system in the relatively shallow water.

3.3 Cost Estimates for Maintenance of New Jetty

The only significant maintenance required for the existing jetty, is to maintain the condition of the timbers with deck oils. This cost will be around \$1,100 every three years.

The cathodic protection system should also be monitored, and adjusted if necessary, every 4 years or so. The cost of a technician's day trip to Albany to undertake the measurements and make adjustments will be approximately \$2,000.

4 Cost Comparison Between New & Maintenance Works

A cost comparison between the design and construction of a new jetty and the maintenance works needed for the existing jetty is shown in Table 1 in Appendix B. The estimates given are over the same ten year period as those provided in GHD Report No. 61/12432/33941.

Please contact me if you have any questions regarding the cost estimates.

Yours sincerely

GHD Pty Ltd

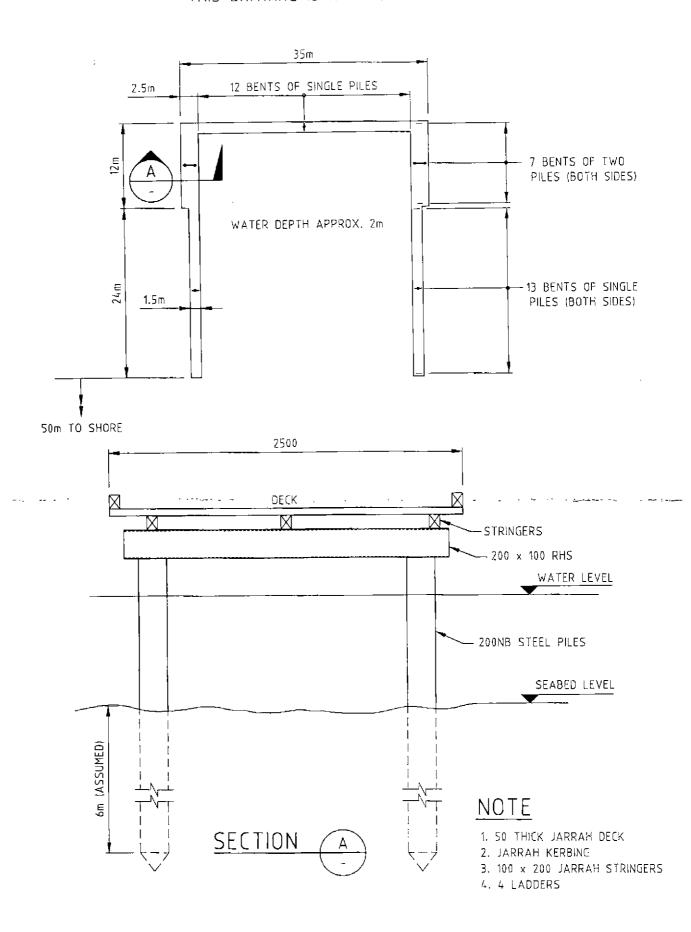
Tod Harris

Senior Engineer, Materials Technology

9429 6935



Appendix A General Layout of New Jetty





MAN097

Bushcare Advisory Committee

- MINUTES -

Meeting Held on Thursday 15th May 2003 at the Mercer Road Council Chambers at 1:00pm

1.0 PRESENT

Gwen Sankey, Kay Stehn, Greg Freebury, Sandra Maciejewski and Ryan Munro

2.0 APOLOGIES

Graheme Blacklock and Kelly Flugge

3.0 CONFIRMATION OF LAST MEETINGS MINUTES

Moved: Sandra Maciejewski Seconded: Gwen Sankey

4.0 CORRESPONDANCE:

None

5.0 BUSINESS ARISING FROM LAST MEETING

- 5.1 Welcome new Department of Conservation and Land Management representative Greg Freebury.
- 5.2 The results from Environmental Weed Strategy survey and the review of its implementation over the previous 15 months were tabled (please see EWS survey results A & B). It was suggested that in the next survey, it should include a question asking groups if they are satisfied that the integrity of the natural flora is left intake.

6.0 GENERAL BUSINESS:

6.1 General discussion on developing a weed campaign project. This type of campaign would raise the profile of specific weeds, not only to the general public but also to government and private industry.

Action: Sandra to discuss weed campaign with the Bushcarers Group

6.2 Grant funding to assist in the removal of environmental weeds was discussed. The new round of Envirofund funding is available to community groups. The Bushcarers Group Envirofund proposal to assist community groups to remove woody weeds was mentioned. The proposal will focus on controlling large source weed trees; to enable bushcare groups to get to the stage we they are just maintaining their

patch. It was suggested that the proposal should include a native seedling component, which could incorporate public planting days.

Action: Ryan to develop draft Envirofund application and obtain feedback from committee members and the Bushcarers Group

6.2 It was highlighted the need to ensure that when larger patches of weeds are removed from the roadside, the area could be replanted with native seedlings to assist in the regeneration.

6.0 CLOSURE

The meeting was closed 2:22 pm. Next meeting to be confirmed.

ENVIRONMENTAL WEED STRATEGY FOR THE CITY OF ALBANY

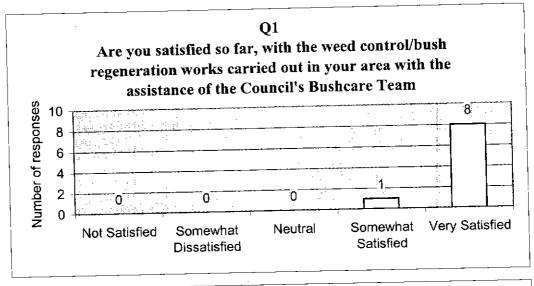


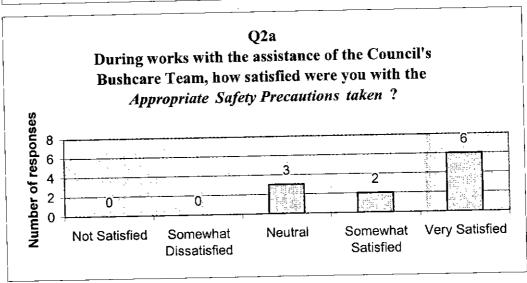
January 2002 - March 2003

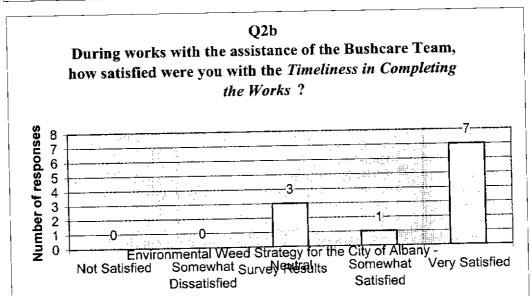
Survey Results

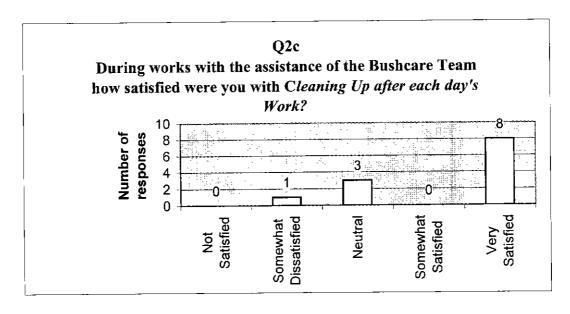
* Twelve community/weed action groups were surveyed.

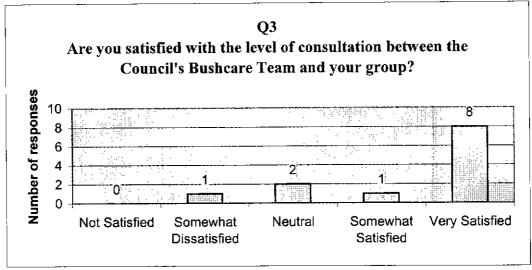
Part A: Customer Service Questionnaire











Q4 Are there any other environmental weeds your group would like the Bushcare Team to target in your area?

Summary

Each group listed other environmental weeds in their area, that they would like targeted.

Recommendation

In consultation with each of the groups, ensure that requests to target other environmental weeds are incorporated into work schedules where appropriate.



ENVIRONMENTAL WEED STRATEGY FOR THE CITY OF ALBANY

January 2002 - March 2003

Survey Results

Twelve community/weed action groups were surveyed.

	Without direct assistance	With direct assistance from Total	Total
	from City of Albany's	the City of Albany's	
	Bushcare Team	Bushcare Team	
Total Number of	190	141	
Participants/Volunteers			
Total Volunteer Hours	2575	935.5	3510
Total Area Weeded (ha)	Approx. 46.4 ha	Approx. 71 ha	Approx. 117 ha

Q7. Has your Group been controlling any of the 15 priority environmental weeds, as identified in the Environmental Weed Strategy for the City of Albany Reserves? Please fill in the table below.

Priority Weed	No. of Groups
Pampas Grass	4
Watsonia	6
Victorian Tea Tree	7
Rose Pelargonium	3
Bridal Creeper	6
Arum Lily	3
Sweet Pittosporum	4
Purple African Daisy	4
Sydney Golden Wattle	7
Blackberry	2
Taylorina	5
Dolichos Pea	2
Gorse	3
Cootamundra Wattle	11
Agapanthus	2

Q9. Are there any records kept on the works carried out by the local volunteers/group eg diary? If yes, what information did you collect?

Summary:

- Most of the groups kept some form of records.
- Mainly written
- No group were undertaking comprehensive photographic monitoring
- Information collected varied between groups.
- Type of information collected included:
 - o Name of participants
 - o Number of participants
 - o Activity carried out
 - o Start and finish time

Most groups probably didn't collect all the relevant information.

Recommendation:

- Encourage groups to develop accurate written records of activities.
- Maybe supply each group with a community activities diary!

Q10. Is your group carrying out any monitoring of these sites eg before and after photographs? If yes, what monitoring is being carried out?

Summary:

- Generally, low-level of formal monitoring is being carried out.
- Some groups are using photographs, but not on a consistent basis.
- There was one occasion of group using flora surveys as a monitoring tool.
- Monitoring was mostly carried out in an informal basis i.e. visual monitoring.

Recommendation:

- Continue to develop to photo-monitoring points with the Bushcare Assistants.
- Encourage groups to use photographs as a monitoring tool.
- Explore ways to enhance access to digital camera for community groups.
- Develop basic weed mapping workshops

Q11. Are there any specific training requirements that your group may require to carry out bush regeneration works more effectively?

Summary:

- Seed collecting
- Site-specific training
- Direct seeding
- "How to get people involved" workshops

Recommendation:

• Develop training workshops for community groups, to address the training requirements identified in above question.

Agenda Item Attachments

GENERAL MANAGEMENT SERVICES SECTION

City of Albany Strategic Planning Process 2003/04

[Agenda Item 14.1.1 refers] [Bulletin Item 1.4.1 refers]

Yellow Boxes denotes both Place Green denotes Albany Plan Turquode denotes City of Albany Flan

Community Events Council Policy

OBJECTIVE:

To increase the economic yield from tourism by sponsoring and developing significant events that become annual tourist drawcards.

To assist community based organisations and committees in conducting and managing events.

STRATEGIC ALIGNMENT:

Professional Excellence

Community Events:

To promote Albany and facilitate the celebration of events and achievements of significance to the Albany Community.

Social Cultural and Economic Development

To encourage a vibrant community where all are encourage to participate and contribute.

Tourism Development

To lead key tourism groups in establishing an integrated approach to visitor servicing district and area promotion and product development.

GRANT TYPES:

Icon Events

• Events of State or Regional significance that can demonstrate on past performance that they will generate significant Tourism activity, stimulate large scale community interest and involvement and are conducted annually at the same time of the year.

Community Events

• Events of local or regional significant that stimulate community involvement and interest.

Sporting Event

• Significant, and preferably the major event on a sporting organisations annual program.

Community Events Council Policy

ELIGIBILITY:

Not for profit organisations that are incorporated and can demonstrate the financial and human resources necessary to conduct the event applied for. Organisations qualifying for funding from State or Federal agencies must demonstrate assistance from those agencies in the funding application where practical.

FUNDING ROUND:

Applications close on the 31st of May each year.

APPLICATIONS:

Applications are available from the Council offices and website (www.albany.wa.gov.au) and must be completed with all required information and supporting documentation. Failure to complete documentation may disqualify application.

FUNDING POOL:

The funding pool for Icon, Community and Sporting Events will be allocated via the annual budget process. Council may grant up to three years funding approval for Icon events.

ADMINISTRATION:

The Manager, Economic Development will make recommendations to Council on the allocation of events grants.

DELEGATION OF AUTHORITY:

Nil.

Financial Assistance Program Council Policy

OBJECTIVE:

To facilitate financial assistance to not for profit organisations that provide social, economic or environmental benefits to the City of Albany.

STRATEGIC ALIGNMENT:

Social, Cultural and Economic Development

To attract and develop a broad range of social, cultural and economic entities.

To encourage and assist community organizations to develop services and facilities that benefit the community.

To identify and facilitate outstanding economic development opportunities for the City of Albany

GRANT CATEGORIES:

<u>Donations</u>

Grants up to \$200

Rate Rebates

• Donations applied to the annual rate charge of community based properties

Minor Grants

• Grants between \$200 and \$10,000

Major Grants

• Grants above \$10,000

ELIGIBILITY:

Not for profit organisations providing economic, social, community or environmental services and benefits to the citizens of the City of Albany. Organisations qualifying for funding from the State or Federal agencies must demonstrate substantial assistance from those organisations in the funding application.



Financial Assistance Program Council Policy

FUNDING ROUND:

Donations

• Ongoing throughout year subject to budget capacity

Rate Rebates

• Ongoing throughout the year

Minor Grants

Applications close 31st of March and 30th November

Major Grants

• Application close 31st of May

APPLICATIONS:

Applications are available from the Council offices and website (www.albany.wa.gov.au) and must be completed with all required information and supporting documentation. Failure to complete documentation may disqualify application.

FUNDING POOL:

Donations

• Annual budget allocation delegated to Chief Executive Officer

Rate Rebates

• Annual budget allocation delegated to Financial Assistance Committee

Minor Grants

- Annual budget allocation delegated to Financial Assistance Committee subject to following limits:
 - ♦ 66% pool allocation first round
 - ♦ 33% pool allocation second round

Pool Disbursement Limits

- ◆ 50% Community Facilities on Council land
- ♦ 30% Community services
- ♦ 10% Economic Development
- ♦ 10% Emergency Services

Major Grants

• Individually determined by Council in budget process.

At

Financial Assistance Program Council Policy

ADMINISTRATION:

The Financial Assistance Committee, comprising of 5 councillors shall meet at least twice a year to consider and deliberate upon applications for minor grants and rate rebates and to make recommendations to Council on major grants. The Community Development Officer will provide executive support to the committee and provide advice and recommendations on applications other than for Economic Development projects upon which will be provided advice and recommendations from the Manager, Economic Development.

DELEGATION OF AUTHORITY:

Authority is delegated to the Chief Executive Officer to approve/decline donations.

Authority is delegated to the Financial Assistance Committee to approve/decline applications for minor grants and rate rebates.