

Native Vegetation Clearance Data Report

Marion Bay Rise – Land Division (Stage 3)

Clearance under the Native Vegetation Regulations 2017

30th January 2024

Prepared by **Example 1**, Senior Environmental Consultant



Document Information

Client

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Marion Bay Rise – Geoff Burden 30th January 2024 1.1 FINAL

Senior Environmental Consultant

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1. Application information

Application Details

Applicant:	Marion Bay Rise Pty Ltd	Marion Bay Rise Pty Ltd								
Key contact:										
Landowner:	As Above.									
	Roadside section adjoining LOT 99	Roadside section adjoining LOT 99 Yorke Highway, Marion Bay, on Norris Road (under								
	the care and control of the Yorke I	the care and control of the Yorke Peninsula Council).								
Site Address:	LOT 99 Yorke Highway, Marion Bay SA									
Local Government	Yorke Peninsula	la Hundred: Warrenber								
Area:										
Title ID: CT/6276/933 Parcel ID D130447 A99										

Summary of proposed clearance

Clearance incidental to a residential sub-division. Including proposed house					
51 1					
envelopes, 10m building maintenance buffers and fencelines.					
Regulation 12, Schedule 1; clause 35, Residential Sub-division					
A1: Eucalyptus diversifolia low open woodland with heath understorey					
A2: Very sparse Acacia spp. shrubland with herbaceous regenerating understorey					
B1: Eucalyptus diversifolia, Melaleuca acuminata open woodland over					
Lepidosperma viscidum, Gahnia lanigera sedge understorey with emergent					
Acacia nematophylla					
0.8 ha is proposed to be cleared.					
Level 4					
Native Vegetation Overlay only					

Proposed Native Vegetation Clearance - Marion Bay Rise Stage 3



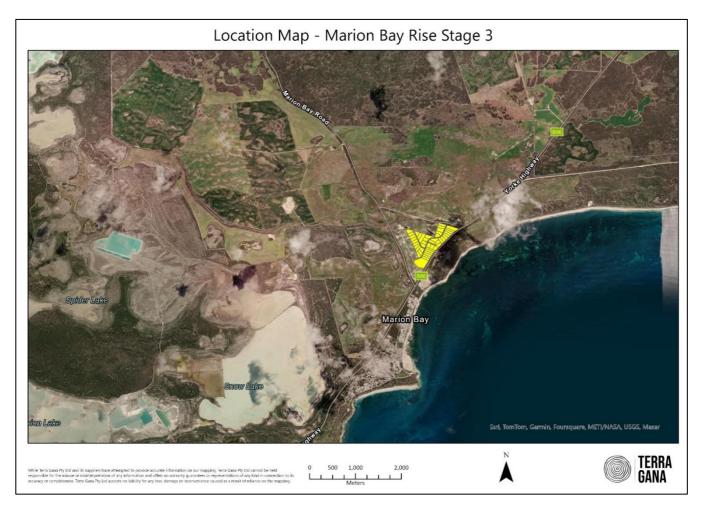
2. Purpose of clearance

2.1 Description & Background

This application to clear native vegetation is incidental to a development application for a proposed land division in Marion Bay, South Australia. This is the third stage of the Marion Bay Rise residential sub-division. Currently 1 land parcel, proposed to be divided into 46 separate land parcels. The individual land parcels are approximately 5,000 square meters each and the plans allow for roads and other ancillary development.

The parcel to be divided is situated on the corner of the Yorke Highway and Norris Road, Marion Bay. This is the final stage of development (sub-division) planned for this land parcel. The surrounding land-use is a mix of rural residential, tourism operations, conservation and primary production.

2.2 General location map



2.3 Details of the proposal



2.4 Approvals required or obtained

- Native Vegetation Act 1991 (application here-in)
- Planning, Development and Infrastructure Act 2016

2.5 Native Vegetation Regulation

The regulation and the associated clause in Schedule 1 in Division 5 of the Native Vegetation Regulations under which the proposed clearance is suggested to be assessed – 12 (35): Residential Sub-division.

2.6 Development Application information

Zone: Rural Living - RuL

<u>Overlays</u>

Hazards (Bushfire - Medium Risk) - The Hazards (Bushfire - Medium Risk) Overlay seeks to ensure development responds to the medium level of bushfire risk by siting and designing buildings to mitigate threat and impact of bushfires on life and property and facilitating access for emergency service vehicles.

Hazards (Flooding - Evidence Required) - The Hazards (Flooding - Evidence Required) Overlay adopts a precautionary approach to mitigate potential impacts of potential flood risk through appropriate siting and design of development. Key Outback and Rural Routes - The Key Outback and Rural Routes Overlay aims to ensure safe and efficient vehicle movement and access is provided along key outback and rural routes.

Native Vegetation - The Native Vegetation Overlay seeks to protect, retain and restore areas of native vegetation. Water Resources - The Water Resources Overlay seeks to protect the quality of surface waters in South Australia.

3. Method

3.1 Flora assessment

The flora assessment was undertaken by Sheree Edwards, Accredited Consultant on the 10th of January 2024, with approximately 4 hours spent on site. The Bushland Assessment Methodology was utilised as detailed in the Native Vegetation Council Bushland Assessment Manual (Feb 2017) approved by the Native Vegetation Management Group of the Department for Environment and Water. 0.8 ha of native vegetation was assessed as guided by site plans. A Level 4 assessment was completed due to the size of the proposed native vegetation clearance footprint and nature of the application.

Calibrated field assessment techniques were used to undertake the assessment. Plant specimens were collected where required for further identification. A GPS with +/- 5m accuracy, field maps and ContextCam® were used to record photo point locations. A pre-field desktop assessment was undertaken utilizing searches for the presence of species listed under the National Parks and Wildlife Act 1972 (SA) and the Environmental Protection and Biodiversity Conservation Act 1999 (Commonwealth). The following databases were queried for records since 1995 and within 5km's of the proposed clearance site - EPBC Act Protected Matters Search Tool, Biological Database of South Australia, and Atlas of Living Australia.

Given the patchy nature of the vegetation on the land parcel, significantly more ground was covered across the area to accurately calibrate the vegetation association areas, according to the method, with considerations of the regrowth vegetation which is occurring on the site. Clarification of this approach and the subsequent mapping was discussed with Peter Farmer from the Native Vegetation Unit.

3.2 Fauna assessment

A pre-field desktop assessment was undertaken utilizing searches for the presence of threatened fauna species listed under the National Parks and Wildlife Act 1972 (SA) and the Environmental Protection and Biodiversity Conservation Act 1999 (Commonwealth). The following databases were queried for records since 1995 and within 5km's of the proposed clearance site - EPBC Act Protected Matters Search Tool, Biological Database of South Australia, and Atlas of Living Australia. During the field assessment, common fauna species were observed on site. The fauna assessment relied largely on database searches and corroborated with the suitable habitat present on site.

4. Assessment Outcomes

4.1 Vegetation Assessment

General description of the vegetation, the site and matters of significance

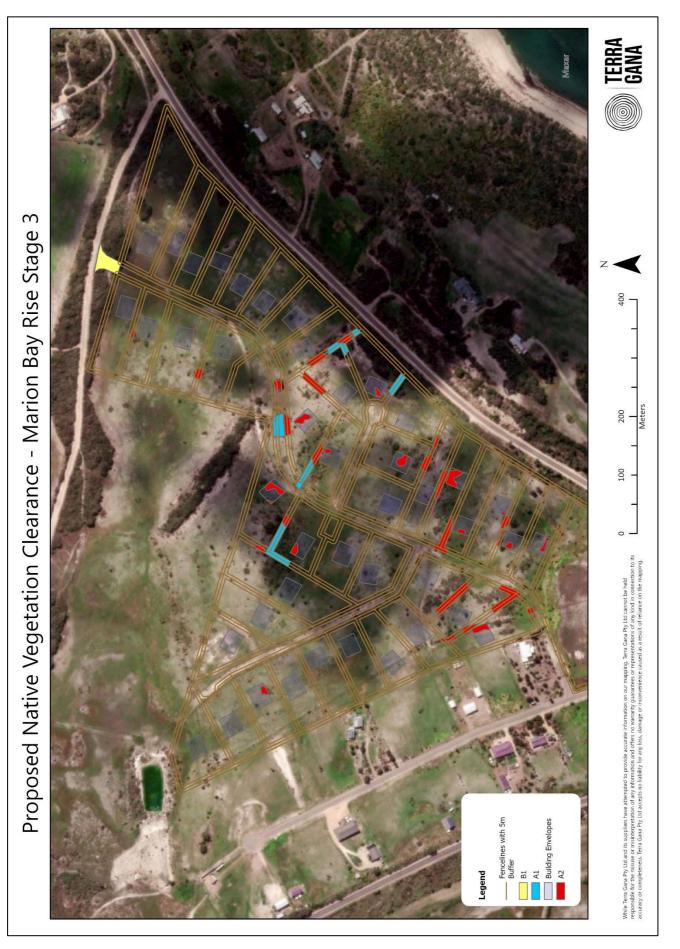
The site occurs within the Carribie land system. It is a relatively low-lying land system, dominated by gently undulating to level plains overlain with carbonate sand deposits and calcreted calcarenite; and including coastal sand dunes, relict coastal dune rises, and saline depressions. The immediate surrounding area has been developed for residential subdivision, rural living and minor cropping and grazing activities. The site is within 2 kms of the Dhilba Guuranda-Innes National Park and a large Heritage Agreement (HA259), which extend to a large area protected under Heritage Agreement 9SA) across the lower Yorke Peninsula over more than 15 properties/ agreements.

Vegetation Association	A1: Eucalyptus diversifolia low open woodland with heath understorey.								
DIRECTION 68072 SE (T) 68072	8 6099944	ACCURACY 4 m DATUM GDA2020	DIRECTION W (T)		ACCURACY 5 m ATUM GDA2020				
- A.					and when				
		2024-01-10 09:56:37+10:30		10	2024-01-10 0:42:48+10:30				
General description	condition include, Mignone restricted	n with 6 species obse <i>Lycium ferocissimum</i> tte), with a combined	erved regenerat (African Bo) projective foliag nost likely introd	areas of the land parcel. ing. Declared plant spec (thorn) and <i>Reseda lut</i> ge cover below 5%. The <i>R</i> duced by machinery. The ve <i>anella brevicaulis</i> .	ies observed rea (Cut-leaf eseda lutea is				
Threatened species or community		tened flora or fauna un ity recorded.	nder the NP&W	Act or EPBC Act listed spe	cies or				
Landscape context score	1.12	Vegetation Condition Score	35.60	Conservation significance score	1.10				
Unit biodiversity Score	43.86	Area (ha)	0.20	Total biodiversity Score	8.77				

Details of the vegetation associations proposed to be impacted

Vegetation Association	ion Association A2: Very sparse <i>Acacia</i> spp. shrubland with herbaceous regenerating understorey.									
DIRECTION N (T) 6800	581 6099981	ACCURACY 4 m DATUM GDA2020	DIRECTION NE (T)	680732 6100024	ACCURACY 4 m DATUM GDA2020					
DIRECTION	712 6100010	2024-01-10 10:27:51+10:30 ACCURACY 4 m	DIRECTION	680623 6100077	2024-01-10 10:32:11+10:30 ACCURACY 4 m					
		DATUM GDA2020			DATUM GDA2020					
General description	regrowth which ma communi the highe storey sp recorded mapped a	has been mowed in b ade it difficult to det ty. Weed cover was mu st projective foliage c ecies (i.e. <i>Eucalyptus</i> scattered through th	etween patche termine approp uch higher thar cover. The vege <i>diversifolia</i>), ho he patches. A2 mpacted by the	pss much of the property as and amongst the taller t priate mapped areas for in A1 with <i>Scabiousa atrop</i> etation community was de powever a diversity of <i>Aca</i> 2 is representative of 39 e house envelope (and 10	rees and shrubs this vegetation purpurea having nuded of upper cia species was small sections					
Threatened species or community	No threatened flora or fauna under the NP&W Act or EPBC Act listed species or community recorded.									
Landscape context score	1.12	Vegetation Condition Score	27.82	Conservation significance score	1.10					
Unit biodiversity Score	34.27	Area (ha)	0.53	Total biodiversity Score	18.16					

Vegetation Association	B1: Eucalyptus diversifolia, Melaleuca acuminata open woodland over Lepidosperma viscidum, Gahnia lanigera sedge understorey with emergent Acacia nematophylla									
	DIRECTION SW (T)	680928	6100344	ACCURACY 5 m DATUM GDA2020						
				2024-01-10 11:23:10+10:30						
General description	disturband diversity a ground co	ce has taken place, and regeneration c over is high, with ar	a vehicle track. Th of annual and pe eas of sheet lime	d with a clearing where s he vegetation is recoveri erennial species. Leaf lit estone on the surface. It or seasonal inundation.	ing well with much tter and biological					
Threatened species or community		ened flora or fauna ty recorded.	under the NP&V	V Act or EPBC Act listed	species or					
Landscape context score	1.15	Vegetation Condition Score	28.23	Conservation significance score	1.10					
Unit biodiversity Score	35.72	Area (ha)	0.07	Total biodiversity Score	2.5					



4.2 Threatened Species assessment

Species observed on site, or recorded within 5km of the application area since 1995, or the vegetation is considered to provide suitable habitat

Species (common name)	NP&W Act	EPBC Act	Data source	Date of last record	Species known habitat preferences Likelihood of use for habitat – Comments
<i>Falco subniger</i> (Black Falcon)	R	-	3	13-FEB- 2003	Possible - The Black Falcon is found along tree-lined watercourses and in isolated woodlands, mainly in arid and semi-arid areas. It roosts in trees at night and often on power poles by day. Recorded within 20 -40 years, survey effort is considered adequate, habitat and feeding resources present, and species of similar habitat needs have been recorded in the area.
<i>Haliaeetus leucogaster</i> (White-bellied Sea Eagle)	E	-	3	3-JAN- 2016	Possible - White-bellied Sea-Eagles are normally seen perched high in a tree or soaring over waterways and adjacent land. Birds form permanent pairs that inhabit territories throughout the year. Recorded within the previous 20 years, the area falls inside the known distribution of the species, but the area provide limited habitat or feeding resources for the species.
<i>Thinornis cucullatus cucullatus</i> (Hooded Plover)	V	VU	3,5	12- MAR- 2004	Unlikely - The species inhabits beaches backed by dunes, and that accumulate large amounts of seaweed. During winter months they gather in larger flocks, but during breeding months (August-April) they distribute as pairs, with their own stretch of beach. The vegetation and location of the vegetation in this application does not provide suitable habitat for this species.
<i>Psophodes leucogaster leucogaster</i> (White-bellied Whipbird)	E	VU	5		Unlikely - The species replies on low, dense shrubbery. Present likely in conservation areas on the lower Yorke Peninsula. The vegetation in this application does not provide suitable habitat for this species.
<i>Sternula nereis neries</i> (Fairy Tern)	E	VU	5		Unlikely - They occur on coastal beaches, offshore and inshore islands, sheltered inlets, harbors, estuaries, lagoons and sewage farms. They like both saline and fresh wetlands, as well as near-coastal terrestrial wetlands, such as lakes and salt ponds. The vegetation in this application does not provide suitable habitat for this species.

EPBC Act; Ex = Extinct, CR = Critically endangered, EN = Endangered; VU = Vulnerable

Criteria for the likelihood of occurrence of species within the Study area.

Likelihood	Criteria
Highly Likely/Known	Recorded in the last 10 years, the species does not have highly specific niche requirements, the habitat is present and falls within the known range of the species distribution or;
	The species was recorded as part of field surveys.
Likely	Recorded within the previous 20 years, the area falls within the known distribution of the species and the area provides habitat or feeding resources for the species.
Possible	Recorded within the previous 20 years, the area falls inside the known distribution of the species, but the area provide limited habitat or feeding resources for the species.
	Recorded within 20 -40 years, survey effort is considered adequate, habitat and feeding resources present, and species of similar habitat needs have been recorded in the area.
Unlikely	Recorded within the previous 20 years, but the area provide no habitat or feeding resources for the species, including perching, roosting or nesting opportunities, corridor for movement or shelter.
	Recorded within 20 -40 years; however, suitable habitat does not occur, and species of similar habitat requirements have not been recorded in the area.
	No records despite adequate survey effort.

4.3 Cumulative impact

When exercising a power or making a decision under Division 5 of the Native Vegetation Regulations 2017, the NVC must consider the potential cumulative impact, both direct and indirect, that is reasonably likely to result from a proposed clearance activity.

All the sources of likely impact on native vegetation and the expected extent and severity of those impacts. have been considered and addressed as part of this application. Including native vegetation clearance provisions for Building envelopes (plus 10m buffer – as advised by the client), fence lines infrastructure and roads.

4.4 Address the Mitigation Hierarchy

When exercising a power or making a decision under Division 5 of the Native Vegetation Regulations 2017, the NVC must have regard to the mitigation hierarchy. The NVC will also consider, with the aim to minimize, impacts on biological diversity, soil, water and other natural resources, threatened species or ecological communities under the EPBC Act or listed species under the NP&W Act.

a) Avoidance – outline measures taken to avoid clearance of native vegetation

Due to the relatively homogenous distribution and cover of native vegetation on the land parcel proposed to be divided, avoiding native vegetation clearance is difficult to achieve.

b) Minimization – if clearance cannot be avoided, outline measures taken to minimize the extent, duration and intensity of impacts of the clearance on biodiversity to the fullest possible extent (whether the impact is direct, indirect or cumulative).

The applicant has attempted to minimize clearance to native vegetation as much as practicable. The vegetation is very sparse in some areas and building envelopes locations have been positioned to avoid native vegetation where possible.

c) Rehabilitation or restoration – outline measures taken to rehabilitate ecosystems that have been degraded, and to restore ecosystems that have been degraded, or destroyed by the impact of clearance that cannot be avoided or further minimized, such as allowing for the re-establishment of the vegetation.

No restoration or rehabilitation is proposed as part of this application.

d) Offset – any adverse impact on native vegetation that cannot be avoided or further minimized should be offset by the achievement of a significant environmental benefit that outweighs that impact.

The applicant proposes to make a payment to the Native Vegetation Fund to address the SEB Offset.

4.5 Principles of Clearance (Schedule 1, *Native Vegetation Act* 1991)

The Native Vegetation Council will consider Principles 1(b), 1(c) and 1(d) when assigning a level of Risk under Regulation 16 of the Native Vegetation Regulations. The Native Vegetation Council will consider all the Principles of clearance of the Act as relevant, when considering an application referred under the *Planning, Development and Infrastructure Act 2016*.

Principle of	Considerations
clearance	
Principle 1a -	Relevant information
it comprises a	Number of plant species recorded:
high level of	A1: 22 (native), 9 (introduced)
diversity of	A2: 12 (native, 6 (introduced)
plant species	B1: 21 (native), 4 (introduced)
	Patches: Bushland Plant Diversity Scores
	A1: 16
	A2: 16
	B1: 14
	Assessment against the principles
	At Variance – A1, A2 & B1.
	Moderating factors that may be considered by the NVC: The 'Amount of clearance related to area of remnant' moderating factor can be applied if moderating this principle. Noting, this determination is at the assessment and discretion of the Native Vegetation Council (or delegate).
	Where only a very small area of vegetation will be impacted relative to the amount of vegetation within the local vicinity (less than 0.25% of the native vegetation within a 5 km radius to be impacted).
	There is approx. 3,612 ha of native vegetation remaining within a 5k radius. This calculation is based on 46% (NatureMaps, January 2024). 0.25% of this total is 9.03 ha of native vegetation. The area of impact is 0.8 ha, which is less than the 0.25% of the native vegetation within the 5km radius.
Principle 1b -	Relevant information
significance	Refer to the Threatened Species Assessment.
as a habitat	
for wildlife	Patches;
for whatte	A1: Threatened Fauna Score – 0.1 & Unit biodiversity Score – 43.86
	A2: Threatened Fauna Score – 0.1 & Unit biodiversity Score – 34.27
	B1: Threatened Fauna Score – 0.1 & Unit biodiversity Score – 35.72
	Assessment against the principles
	<u>Seriously at Variance</u> – A1, A2 & B1.
	<u>Moderating factors that may be considered by the NVC – The Native Vegetation Council may</u> choose to consider the 'Impact Significance' moderating factor when assessing this native vegetation application. The Native Vegetation Council may wish to decrease the risk from 'Seriously at variance' to 'At Variance' with impact significance considerations. This determination is at the assessment and discretion of the Native Vegetation Council.

	It is unlikely that this clearance impact will result in accelerated declines of the listed threatened species. Including a decrease in species occupancy and population size. Due to the location, it is unlikely to fragment existing local threatened species populations or adversely affect critical habitats of a species. It is noted that the cumulative impacts (from clearance, land degradation and other impacts) contribute to declines across the landscape and this can be seen in incremental and long-term degradation of habitats and species decline. However, much of the declines in species' have been observed from long term historical degradation across the landscape.
Principle 1c - plants of a rare, vulnerable or endangered species	Relevant information A thorough assessment of habitats, characteristics and location of threatened flora records within 5km's of the site was undertaken. No threatened species were recorded for the site or that may be present but undetectable at the time of assessment. Threatened Flora Scores – 0
	Assessment against the principles Not at Variance - A1, A2, B1.
Principle 1d - the vegetation comprises the whole or part of a	Relevant information No threatened communities under the EPBC Act or threatened ecosystems under the DEW Provisional list of threatened ecosystems present. Threatened Community Score – 1
plant community that is Rare, Vulnerable or endangered:	<u>Assessment against the principles</u> <u>Not at Variance</u> – A1, A2, B1.
Principle 1e - it is significant as a remnant of vegetation in an area which has been extensively cleared.	Relevant information Remnancy figures for IBRA Association (Innes): 52% Remnancy figures for IBRA Subregion (Southern Yorke): 18% Total Biodiversity Score – 29.43 Assessment against the principles At Variance – A1, A2 & B1.
Principle 1f - it is growing in, or in association with, a	Relevant information The vegetation is NOT associated with a wetland. Assessment against the principles
wetland environment.	Not At Variance – A1, A2 & B1.

Relevant information
The development may impact the amenity of the site. The applicant, with advice from the local
council, have ensured all access is from Norris Road through a main entrance to limit numerous
driveways off the Yorke Highway. This will positively impact the development amenity to passing
traffic as there is a buffer of vegetation along the boundary to the Highway.
T Co

<u>Principles of Clearance</u> (h-m) will be considered by comments provided by the local NRM Board or relevant Minister. The Data Report should contain information on these principles where relevant and where sufficient information or expertise is available.

4.6 Risk Assessment

Determine the level of risk associated with the application

Total	No. of trees	-	
clearance	Area (ha)	0.8	
	Total biodiversity Score	29.43	
Seriously at v	ariance with principle 1(b), 1(c) or 1 (d)	1(b)	
Risk assessme	nt outcome	Level 4	

5. Clearance summary

Clearance Areas Summary table

Block	Site	Species diversity score	Threatened Ecological community Score	Threatened plant score	Threatened fauna score	SBU	Area (ha)	Total Biodiversity score	Loss factor	Loadings	Reductions	SEB Points required	SEB payment	Admin Fee
Α	1	16	1	0	0.1	43.86	0.2	8.77	1			9.21	\$5,897.28	\$324.35
Α	2	16	1	0	0.1	34.27	0.53	18.16	1			19.07	\$12,210.58	\$671.58
В	1	14	1	0	0.1	35.72	0.07	2.5	1			2.63	\$1,680.85	\$92.45
-				-	-	Total	0.8	29.43				30.91	\$19,788.71	\$1,088.38

Totals summary table

Total Biodiversity score	Total SEB points required	SEB Payment	Admin Fee	Total Payment
29.43	30.91	\$19,788.71	\$1,088.38	\$20,877.09

Economies of Scale Factor	0.5
Rainfall (mm)	429

6. Significant Environmental Benefit

A Significant Environmental Benefit (SEB) is required for approval to clear under Division 5 of the *Native Vegetation Regulations 2017*. The NVC must be satisfied that as a result of the loss of vegetation from the clearance that an SEB will result in a positive impact on the environment that is over and above the negative impact of the clearance.

ACHIEVING AN SEB

Pay into the Native Vegetation Fund.

Payment required: \$19,788.71 (no GST) plus administration fee of \$1,088.38 (GST applied) = \$20,877.09

Appendix 1: Flora Species List

Bushland Assessment Site: A1

Basmana Assessment Site. At		
Botanical Name	Common Name	Introduced*
Eucalyptus diversifolia ssp. diversifolia	Coastal White Mallee	
Acacia brachybotrya	Grey Mulga-bush	
Acacia leiophylla	Coast Golden Wattle	
Exocarpos sparteus	Slender Cherry	
Acacia nematophylla	Coast Wallowa	
Rhagodia candolleana ssp.	Sea-berry Saltbush	
Pimelea serpyllifolia ssp. serpyllifolia	Thyme Riceflower	
Bursaria spinosa ssp.	Bursaria	
Dianella brevicaulis	Short-stem Flax-lily	
Lasiopetalum discolor	Coast Velvet-bush	
Leucopogon parviflorus	Coast Beard-heath	
Clematis microphylla	Old Man's Beard	
Acaena echinata	Sheep's Burr	
Einadia nutans ssp.	Climbing Saltbush	
Calytrix tetragona	Common Fringe-myrtle	
Beyeria lechenaultii	Pale Turpentine Bush	
Adriana quadripartita	Coast Bitter-bush	
Microtis sp.	Onion-orchid	
Scabiosa atropurpurea	Pincushion	*
Lycium ferocissimum	African Boxthorn	*
Euphorbia australis var.		
Sonchus asper	Rough Sow-thistle	*
Sisymbrium erysimoides	Smooth Mustard	*
Euphorbia terracina	False Caper	*
Austrostipa elegantissima	Feather Spear-grass	
Galium aparine	Cleavers	*
Avena sp.	Oat	*
Acacia triquetra	Mallee Wreath Wattle	
Lagurus ovatus	Hare's Tail Grass	*
Reseda lutea	Cut-leaf Mignonette	*
Rytidosperma sp.	Wallaby-grass	

Bushland Assessment Site: A2

Botanical Name	Common Name	Introduced*
Dianella brevicaulis	Short-stem Flax-lily	
Acacia leiophylla	Coast Golden Wattle	
Calytrix tetragona	Common Fringe-myrtle	
Austrostipa sp.	Spear-grass	
Rytidosperma sp.	Wallaby-grass	
Acacia ligulata	Umbrella Bush	
Acacia nematophylla	Coast Wallowa	

Exocarpos sparteus	Slender Cherry	
Acaena echinata	Sheep's Burr	
Lagurus ovatus	Hare's Tail Grass	
	Common Wallaby-	
Rytidosperma caespitosum	grass	
Adriana quadripartita	Coast Bitter-bush	
Avena sp.	Oat	*
Scabiosa atropurpurea	Pincushion	*
Reseda lutea	Cut-leaf Mignonette	
Acacia triquetra	Mallee Wreath Wattle	
Euphorbia terracina	False Caper	*
Sonchus asper	Rough Sow-thistle	*

Bushland Assessment Site: B1

Botanical Name	Common Name	Introduced*
Eucalyptus diversifolia ssp. diversifolia	Coastal White Mallee	
Pimelea glauca	Smooth Riceflower	
Pimelea serpyllifolia ssp. serpyllifolia	Thyme Riceflower	
Gahnia lanigera	Black Grass Saw-sedge	
Acaena echinata	Sheep's Burr	
Lepidosperma viscidum	Sticky Sword-sedge	
Rytidosperma sp.	Wallaby-grass	
Avena sp.	Oat	*
Templetonia retusa	Cockies Tongue	
Scabiosa atropurpurea	Pincushion	*
Oxalis perennans	Native Sorrel	
Dodonaea humilis	Dwarf Hop-bush	
Melaleuca acuminata ssp. acuminata	Mallee Honey-myrtle	
Clematis microphylla	Old Man's Beard	
Acrotriche patula	Prickly Ground-berry	
Acacia leiophylla	Coast Golden Wattle	
Calytrix tetragona	Common Fringe-myrtle	
Beyeria lechenaultii	Pale Turpentine Bush	
Anagallis sp.		*
Austrostipa sp.	Spear-grass	
Gahnia deusta	Limestone Saw-sedge	
Acacia brachybotrya	Grey Mulga-bush	
Lagurus ovatus	Hare's Tail Grass	*
Olearia ramulosa	Twiggy Daisy-bush	
Lasiopetalum discolor	Coast Velvet-bush	