

## MAIDA VALE RESERVE AND ADJACENT BUSHLAND, MAIDA VALE

**Boundary Definition:** protected area/bushland (part taken to cadastre) boundary

### SECTION 1: LOCATION INFORMATION

**Bush Forever Site no. 316 Area (ha):** bushland 15.0

**Map no.** 49, 50

**Map sheet series ref. no.** 2134-III SW

**Other Names:** Submission Area 275, part Location 90 (Keighery, BJ, and Trudgen 1992)

**Local Authorities (Suburb):** Shire of Kalamunda (Maida Vale)

### SECTION 2: REGIONAL INFORMATION

#### LANDFORMS AND SOILS

##### Foothills

Colluvial Deposits (Qc: Mgs2)

#### VEGETATION AND FLORA

##### Vegetation Complexes

###### Foothills

Forrestfield Complex (Ridge Hill Shelf, Darling Plateau)

##### Floristic Community Types

**Supergroup 3: Uplands centred on Bassendean Dunes and Dandaragan Plateau**

20a *Banksia attenuata* woodlands over species-rich dense shrublands

#### WETLANDS

No wetlands mapped

#### THREATENED ECOLOGICAL COMMUNITIES

Endangered (floristic community type 20a)

### SECTION 3: SPECIFIC SITE DETAIL

**Landscape Features:** vegetated uplands

**Vegetation and Flora:** limited survey (DEP 1996 (Maida 01-02), DEP 1999)

##### Structural Units

Uplands: *Eucalyptus marginata* Open Woodland; *Mesomelaena pseudostygia* Sedgeland

**Vegetation Condition:** >75% Excellent to Very Good, <25% Good, with areas of severe localised disturbance

**Total Flora:** 90 native taxa, 4 weed taxa (plot-generated list only) (estimated <60% expected flora)

**Significant Flora:** *Conospermum undulatum* (R); *Haemodorum loratum* (3), *Lambertia multiflora* var.

*darlingensis* (3), *Templetonia drummondii* (4); *Xanthorrhoea acanthostachya*, *Dasyogon obliquifolius*, *Pityrodia bartlingii*

**Fauna:** not known

**Linkage:** no adjacent bushland; part of Greenway 113 (Tingay, Alan & Associates 1998a)

**Other Special Attributes:** contains plant communities representative of the eastern side of the Swan Coastal Plain

### SECTION 4: INTERNATIONAL AND NATIONAL SIGNIFICANCE

Subject to protection under the Commonwealth *Environment Protection and Biodiversity Conservation Act 1999*

### SECTION 5: SELECTION CRITERIA AND RECOMMENDATIONS

**Criteria:** Representation of ecological communities, Diversity, Rarity, Scientific or evolutionary importance

**Recommendation:** Part A: Proposed Parks and Recreation Reservation. Part B: Rural Complementary Mechanism (see Table 3, Volume 1).

## MAIDA VALE RESERVE AND ADJACENT BUSHLAND, MAIDA VALE

**Boundary Definition:** protected area/bushland (part taken to cadastre) boundary

### SECTION 1: CADASTRAL INFORMATION

(Lots, locations and derived information to be updated in the public submission period)

**Bushplan Site no.** 316

**Map no.** 59

**Map sheet series ref. no.** 2134-III SW

**Other Names**

**Area (ha):** total 35.9; bushland 15.0

Submission Area 275, part Location 90 (Keighery, BJ, and Trudgen 1992)

**Local Authorities (Suburb)**

Shire of Kalamunda (Maida Vale)

**Zoning**

**MRS:** Urban, Rural

**TPS:** Landscape, Public Building, Recreation/Open Space, Special Rural

**Lot/Location/Reserve numbers (Purpose),**

**Street name**

201, 202, 203 Watsonia Rd; 8558, 11341, 11583

Kalamunda Rd; 8361 Casuarina Rd

Crown Reserve

**Ownership Categories**

Private, State Government, Local Government

### SECTION 2: REGIONAL INFORMATION

#### LANDFORMS AND SOILS

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Colluvial Deposits (Qc: Mgs2)

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##### Vegetation Complexes

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**Fauna:** no known information

**Linkage:** no adjacent bushland; part of proposed Greenway 128 (Tingay, Alan & Associates 1997a)

**Other Special Attributes:** contains plant communities representative of the eastern side of the Swan Coastal Plain

### SECTION 4: INTERNATIONAL AND NATIONAL SIGNIFICANCE

Not listed

### SECTION 5: SELECTION CRITERIA AND RECOMMENDATIONS

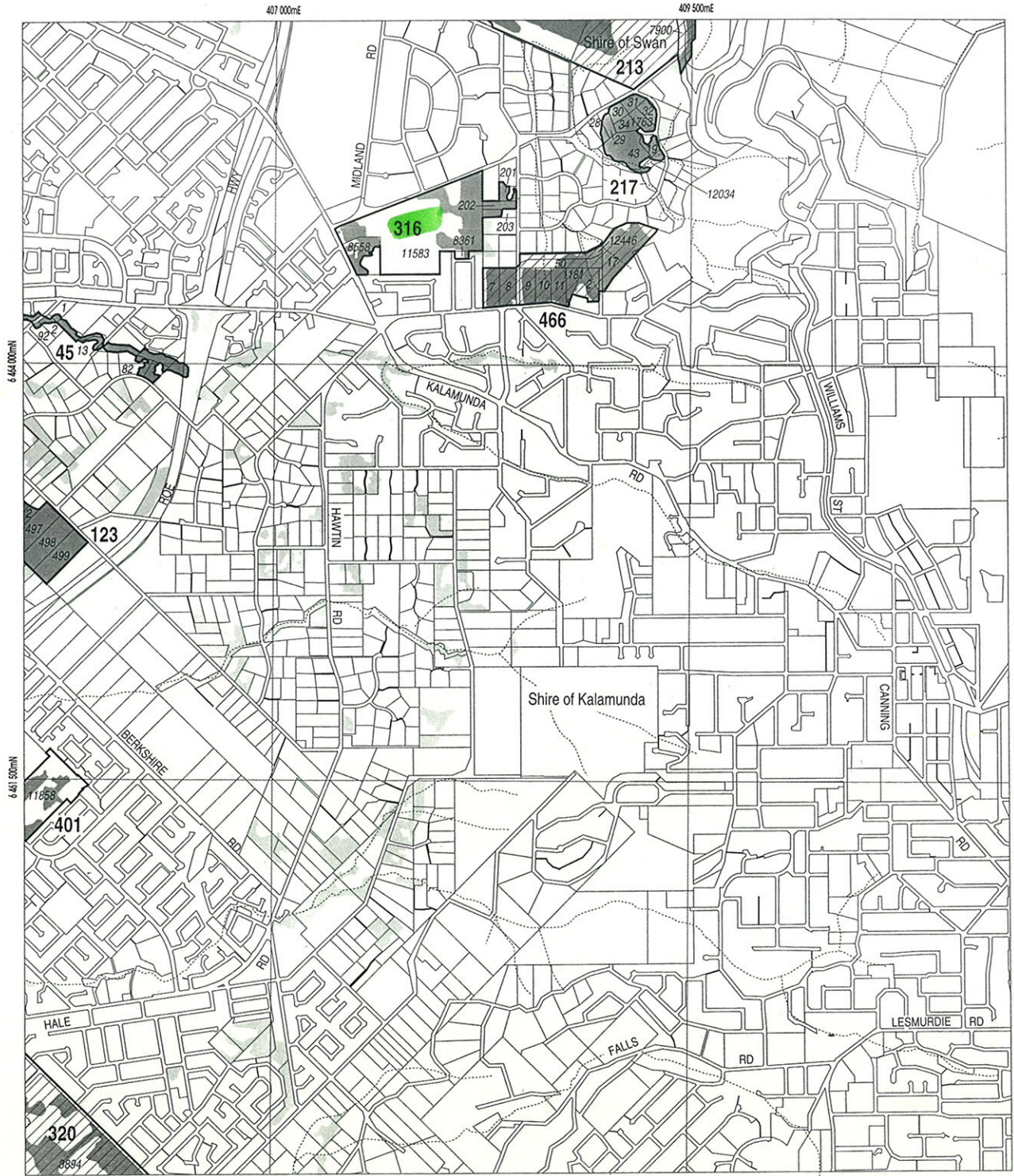
**Criteria:** Representation of ecological communities, Diversity, Rarity, Scientific or evolutionary importance

#### Opportunities and/or Constraints

**Opportunities:** Bushplan Site/part Bushplan Site subject to Swan and Canning Rivers EPP; location of Declared Rare Flora; under TPS Landscape Zoning and Recreation/Open Space Zoning, Crown Reserve

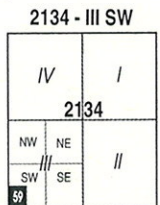
**Constraints:** private land; under MRS Urban Zoning

**Recommendation:** The most appropriate mechanism for the protection of this Bushplan Site be considered through the public comment period in consultation with the land owner(s). This may include — The existing care, control and management intent of the reserve is endorsed. Long-term security and support for conservation management of the Bushplan Site to be enhanced by: amending the purpose of the reserve to include conservation; and applying appropriate mechanisms in consultation with the reserve management body.



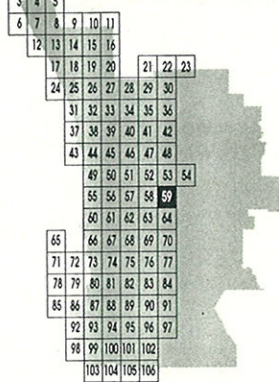
**LEGEND**

- 472 Bushplan Sites With Regionally Significant Bushland
- Other Native Vegetation
- Conservation Category Wetlands
- Bushplan Sites With Some Existing Protection
- 696 Lot Number, Location Number
- Channel Wetlands
- Local Government Boundary

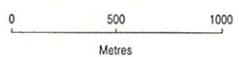


1 : 25 000 AMG Reference Grid showing Perth's Bushplan Map Sheet Breakdown

**PERTH'S BUSHPLAN MAP INDEX**



**SCALE**



Produced by Project Mapping Section  
 Land Information Branch, Ministry for  
 Planning, Perth W.A. November 1998  
 nwt-map11/environ/bushplan/bushv2\_59.dgn  
 Cadastral Data supplied by Department  
 of Land Administration, W.A.  
 Wetlands Data supplied by  
 Water and Rivers Commission  
 Native Vegetation Extent for Study Area  
 supplied by Agriculture Western Australia



**BUSHPLAN SITES CORRECTED**

*B BK 27/10/18*



**WESTERN  
AUSTRALIAN  
PLANNING  
COMMISSION**






**CUSTOMER  
FOCUS**  
WESTERN AUSTRALIA

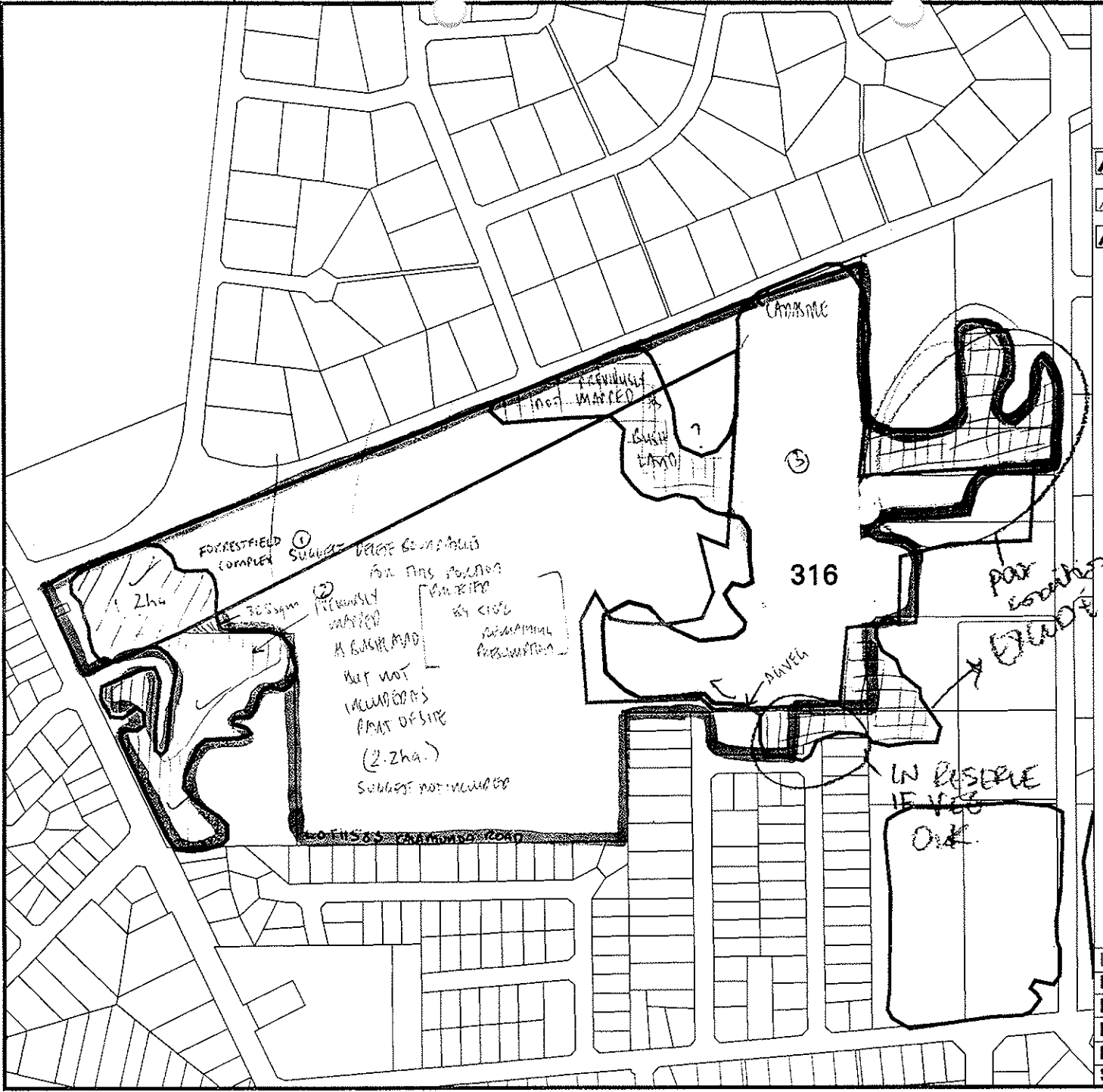
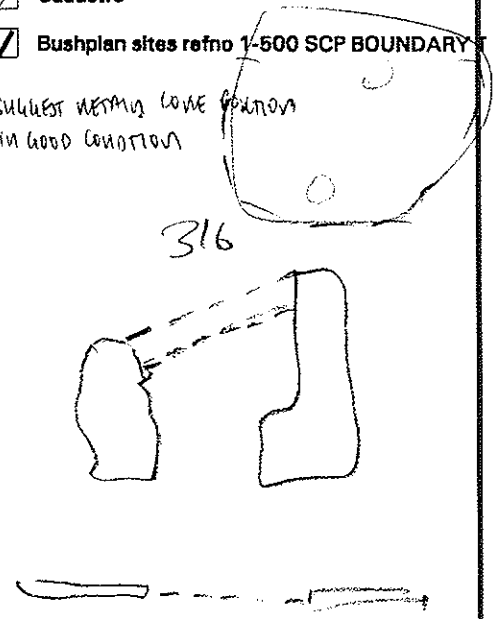


14088

# bp site 316

-  AG VEG 1998 BOUNDARY THEME
-  Cadastre
-  Bushplan sites refno 1-500 SCP BOUNDARY

SUGGEST WESTING LINK PORTION  
IN GOOD CONDITION



Cut

MARGA WARE RESERVE

③ identified in poor condition however, ↑ Reserve

Cheating vesting and purpose shown vehicle and dotted line link to western portion which is also ACR.

- Exclude areas outside Reserve

BJK 24/9

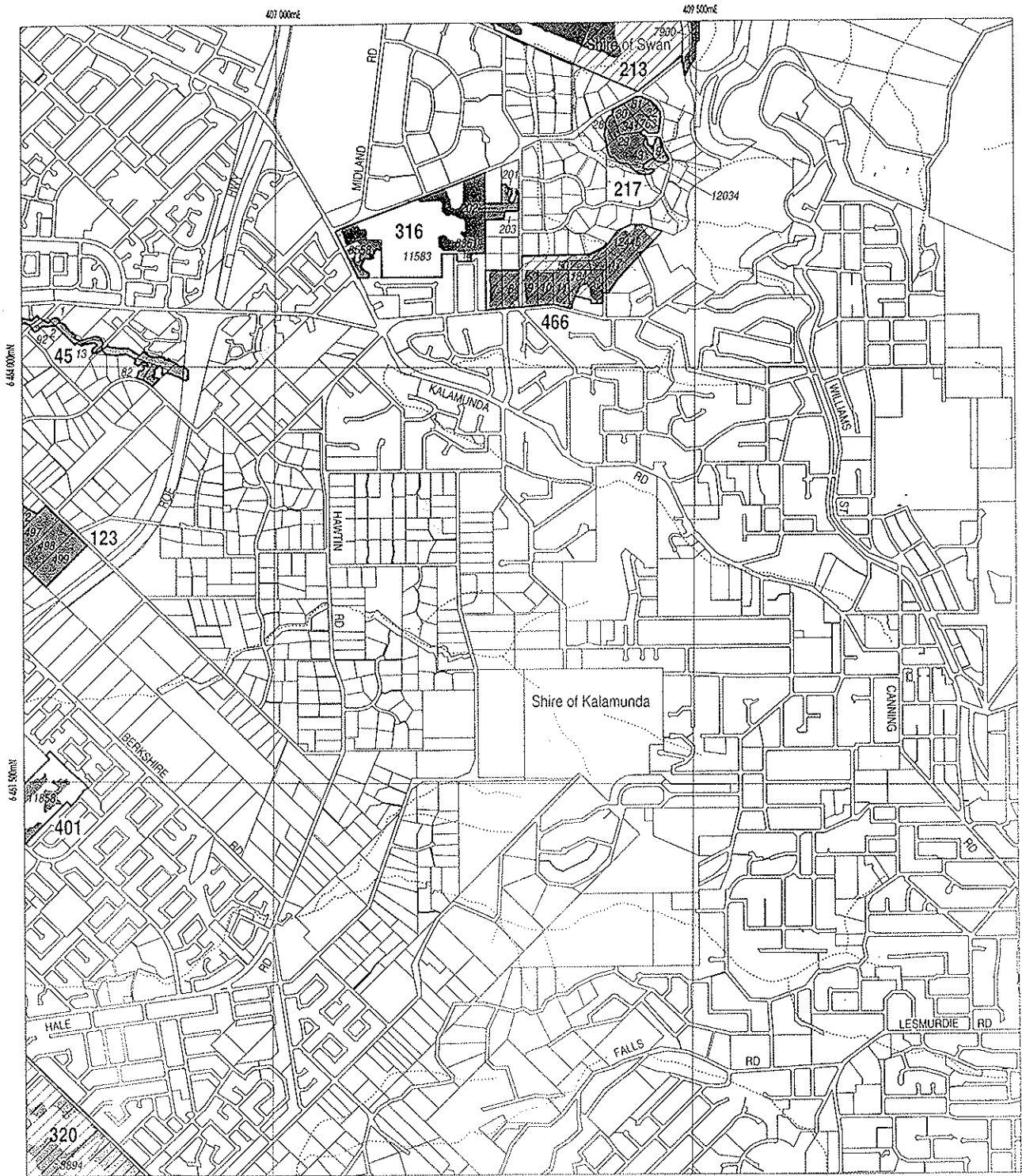
① This should be treated in the same manner as other reserves ie all LER / A reserve in one boundary and then additional veg.

② TEC








③ DRF SITE

④ [10% of veg unit

∴ all should be a priority



**LEGEND**

-  Bushplan Sites With Regionally Significant Bushland
-  Other Native Vegetation
-  Conservation Category Wetlands
-  Bushplan Sites With Some Existing Protection
-  Lot Number, Location Number
-  Channel Wetlands
-  Local Government Boundary

**2134 - III SW**

IV		I	
2134			
MW	NE		
SW	SE	II	
		59	

1 : 25 000 AMG Reference Grid showing Perth's Bushplan Map Sheet Breakdown

**PERTH'S BUSHPLAN MAP INDEX**

1	2															
3	4															
6	7	8	9	10	11											
12	13	14	15	16												
17	18	19	20													
24	25	26	27	28	29	30										
31	32	33	34	35	36											
37	38	39	40	41	42											
43	44	45	46	47	48											
49	50	51	52	53	54											
55	56	57	58	59												
60	61	62	63	64												
65	66	67	68	69	70											
71	72	73	74	75	76	77										
78	79	80	81	82	83	84										
85	86	87	88	89	90	91										
92	93	94	95	96	97											
98	99	100	101	102												
103	104	105	106													

**SCALE**

0 500 1000 Metres




Produced by Project Mapping Section  
Land Information Branch, Ministry for Planning, Perth W.A. November 1998  
nwt-map11/environ/bushplan/bustlv2\_59.dgn  
Cadastral Data supplied by Department of Land Administration, W.A.  
Wetlands Data supplied by Water and Rivers Commission  
Native Vegetation Extent for Study Area supplied by Agriculture Western Australia

TRIAL AND ERROR RESERVE AND ADJACENT SUSHIAN



X / ① or ②  
approximate location of survey sites.

# Bushplan 316

-  Cadastre-Metro Area-Lots > 1Ha
-  URBAN
-  RURAL
-  PARKS & RECREATION
-  IMPORTANT REGIONAL ROADS
- Kalamunda Z 2**
-  SPECIAL RESIDENTIAL
-  RESIDENTIAL
-  SPECIAL PURPOSE SWIMMING POOL
-  SPECIAL RURAL
-  URBAN DEVELOPMENT
-  RECREATION / OPEN SPACE
-  PUBLIC BUILDING
-  SPECIAL PURPOSE RECEPTION CENTRE & CARETAKERS RESIDENCE
-  PRIVATE CLUBS AND INSTITUTIONS
-  Forrestfield Complex
-  Bushplan Sites refno 1-500 SCP

RCR

Map Ident: plot980916\_1  
Prepared By: Kieron Beardmore  
Prepared For:  
Date: 16 Sep 98  
Scale 1:4776



FOR INTERNAL USE ONLY

d.  
also see  
SUBM 170(e)

# SYSTEM 6 BUSHLAND SUBMISSION FORM FOR CONSIDERATION IN THE UPDATE PROGRAMME

If you wish to submit more than one area for consideration in the System 6 update, please use a separate form for each area.

Please fill in each section giving as much information as possible.

## LOCATION, OWNERSHIP AND ZONING OF THE AREA

### 1. Location

Please give as accurate and detailed a description as possible of the site location

Please include either a hand drawn or copied map showing the area of the area

a) Bordering Roads: Ridge Hill Rd, Kalamunda Rd, Midland Rd

b) Nearest Corner: Midland Rd, Kalamunda Rd

c) Lot Number: Reserve 14088 Street Number: 20 Ridge Hill Rd (listing)

d) Town/Suburb/Location: Maida Vale

e) Local Council: Kalamunda

f) Site Name (if any): Maida Vale Reserve

g) Approximate size of the area (ha): 30 Ha

h) Please locate the area on a map and give us map references if possible:

i) Map: Streetsmart/UBD/Other:

j) Map no.: 64

k) Grid Ref: E1

l) Please give any other information that may help us to find the location:

Western extent of M34

m) Are you aware of any development proposals that are likely to affect the area?

No, Reserve includes netball centre, tennis club, archery area and other playing fields

**NOTE: Areas that have already been given development APPROVAL should not be nominated**

Please fill out those questions that you can answer

2. Who owns the area? (If owned by the person/s making the nomination please indicate) *reserve vested in State of Kalamunda for purpose of recreation with power to lease for terms not exceeding 21 years*
3. If you own the area, and may be interested in participating in conservation on private land initiatives please indicate (and leave your name and address at the end of this submission form) .....
- 4 .What is the area zoned? (please indicate whether zoning is Town Planning Scheme or Metropolitan Region Scheme) .....

CAN YOU TELL US A LITTLE ABOUT THE PHYSICAL CHARACTERISTICS OF THE AREA

5. Why do you consider this area important? (Refer to Guiding Issues paper)  
*Beautiful bushland on main access route to Kalamunda, Linkage to other bushland and reserves, 2 priority taxa, <sup>good</sup> moderate condition bushland, large area, provides character to Marda Vale.*
6. What is/are the soil type/s and colours ? .....
- Type: Sand / Clay / Gravel / Loam / Silt  
Colour: White / Grey / Brown / Orange / Yellow / Red / Black
7. Does the area have any special features such as unusual landforms / landscapes that still retain their natural vegetation? Yes / No
- If yes, what are they? *Attractive visually on Kalamunda Rd.*
8. Is the area a wetland or does it include a wetland? No
- If yes, what kind of a wetlands is it?
- a) lake
  - b) river
  - c) stream
  - d) swamp
  - e) estuary
  - f) seasonally wet
  - g) other

9. What percentage of the wetland is open water in summer? ..... 0% .....

CAN YOU TELL US A LITTLE ABOUT THE VEGETATION /FAUNA ON THE NOMINATED AREA.

10. What percentage of the area is indigenous vegetation? ..... 25% .....

11. If the area includes regions cleared of native bushland please indicate reasons for the inclusion. .... Sports grounds .....

12. Has any previous flora or fauna survey work been done on the area?  
..... Yes .....

If yes, please give details of the work ... Armstrong P (1993) Vegetation and Flora Survey of the Shire of Kelowna Nests Reserves .....

13. How would you rate the condition of the native bushland? (see attached table)

- a) pristine
- b) excellent
- c) very good
- d) good
- e) degraded
- f) completely degraded
- g) don't know

14. Please indicate the disturbances affecting the area and where appropriate the percentage of the area disturbed.

- a) Partial clearing
- b) fragmentation
- c) Selective removal of species: timber cutting, wildflower picking, mowing dieback and other plant diseases
- d) Fire regime, including intensity, season and frequency
- e) 'Enrichment plantings' that is plantings of species not found in that community
- f) Weed invasion
- g) Animal impact: horses, foxes, rabbits, cats, dogs, camels, goats etc
- h) Soil movement, both removal and dumping
- i) Changes in water regimes; flooding, drainage and watering
- j) Salinity
- k) Fertiliser drift and along waterways nutrient influx
- l) Mining, including that for road works

- m) Grazing: stock, overgrazing by feral or native mammals
- n) Proliferation of tracks, fire breaks and walk trails
- o) Off-road vehicle use
- p) Use as service corridors by the SEC, Main Roads, Water Authority.

(Source: B Keighery. Bushland Plant Survey, September 1994)

15. Does the area contain any plant species of special interest that you know of? (eg. declared rare flora, priority taxa, outlier populations) ... priority taxa .....

Do you know what they are? ... P3 - Templetonia Drummondii, P4 Calothamnus rupestris .....

16. Do you know of any native animals that use the area? ... Yes .....

Can you list those you know of? (birds, mammals, reptiles, amphibians etc)

Birds (see Brooker...), Mammals including quenda, reptiles lizards .....

17. Is the area used by any native animals of special interest? (eg. endangered species, large/important populations) ... Quenda, Grey Kangaroo .....

If yes, please name them and indicate source of information

Present in M34 on adjacent reserves .....

#### CAN YOU TELL US A LITTLE ABOUT THE SURROUNDING AREA

18. Are there any bushland areas (including wetlands) near to this area?

Yes, M34 including Quenda CK, Bushhead Rifle Range Kadina Brook .....

If yes, how close are they? ... 10-20m M34, Adjacent Maida Vale Primary School, Adjacent to Hill View Golf Course which abuts Bushhead Rifle Range and High Wycombe Active Industries bushland. .....

Are they already conservation reserves? ... M34 Regional Open Space, Others No .....

What is their approximate size? ... M34 > 2000 Ha, PS ≈ 6 Ha, HV6C ≈ 50 Ha, Bush 100 Ha, Active 30 Ha .....

19. Does the submitted area link other bushland areas? ... Yes as discussed .....

above M34 most immediate protine area, Maida Vale Primary School .....

Please attach any additional information about the area which may be of use when assessing it.



Photograph 3: Area of uncleared bushland at rear of Lot 203. Bronwen Kieghery (DOE Botanist) standing next to *Conospermum undulatum* (DRF). Juvenile mango trees in background.



Photograph 4: Mowed *Conospermum undulatum* (DRF).

# Photographs of Lot 203



Photograph 1: View looking north across rear of Lot 203, towards Lot 202.



Photograph 2: Small area of uncleared bushland at rear of Lot 203, looking south.

Maida Vale Reserve and Adjacent Bushland, Maida Vale- Bush Forever Site no. 316: Annotated Vascular Plant Species List for Plots maida 1&2  
 Plot records after DEP (1996) updated by BJ Keighery and K Clarke Jan 2004 and Location 203 (blue records) April 2005

Family	Dead Mat	Re-Growth	Weed	Genera	Specific Epithet	Infra Specific Rank	Infra Specific Epithet	Significant Attribute/s	Plot
Anthericaceae				<i>Chamaescilla</i>	<i>corymbosa</i>	var.	<i>corymbosa</i>		maida02
Anthericaceae				<i>Laxmannia</i>	<i>sessiliflora</i>	subsp.	<i>australis</i>		maida01
Anthericaceae				<i>Thysanotus</i>	<i>patersonii</i>				maida01
Anthericaceae				<i>Thysanotus</i>	<i>thyrsoideus</i>				maida01
Apiaceae				<i>Trachymene</i>	<i>pilosa</i>				maida01 & 02
		#		<i>Pentapeltis</i>	<i>peltigera</i>				
Apiaceae		#		<i>Xanthosia</i>	<i>huegelii</i>	subsp.	<i>huegelii</i>		maida01 & 02
Asteraceae			*	<i>Hypochaeris</i>	<i>glabra</i>				maida01
Asteraceae				<i>Podotheca</i>	<i>angustifolia</i>				maida02
Asteraceae				<i>Pterochaeta</i>	<i>paniculata</i>				maida01 & 02
Asteraceae				<i>Siloxerus</i>	<i>humifusus</i>				maida01
Asteraceae			*	<i>Ursinia</i>	<i>anthemoides</i>				maida01 & 02
Caesalpiniaceae		#		<i>Labichea</i>	<i>punctata</i>			typical of/confined to eastern SCP in PMR/SSCP	maida01 & 02
Campanulaceae				<i>Wahlenbergia</i>	<i>preissii</i>				maida01
Casuarinaceae				<i>Allocasuarina</i>	<i>fraseriana</i>				maida01 & 02
Centrolepidaceae				<i>Centrolepis</i>	<i>aristata</i>				maida01
Centrolepidaceae				<i>Centrolepis</i>	<i>drummondiana</i>				maida01 & 02
Colchicaceae				<i>Burchardia</i>	<i>congesta</i>				maida01 & 02
Crassulaceae				<i>Crassula</i>	<i>colorata</i>	var.	<i>colorata</i>		maida01
Crassulaceae				<i>Crassula</i>	<i>peduncularis</i>				maida01
Cyperaceae				<i>Caustis</i>	<i>dioica</i>			typical of/confined to eastern SCP in PMR/SSCP	maida01
Cyperaceae				<i>Cyathochaeta</i>	<i>equitans</i>			typical of/confined to eastern SCP /Spearwood Dunes in PMR/SSCP	maida01
Cyperaceae				<i>Lepidosperma</i>	<i>sp. (Eastern terete)</i> <i>(BJ Keighery and N Gibson 232)</i>			typical of/confined to eastern SCP in PMR/SSCP	maida01 & 02

Maida Vale Reserve and Adjacent Bushland, Maida Vale- Bush Forever Site no. 316: Annotated Vascular Plant Species List for Plots maida 1&2  
 Plot records after DEP (1996) updated by BJ Keighery and K Clarke Jan 2004 and Location 203 (blue records) April 2005

Cyperaceae			<i>Mesomelaena</i>	<i>graciliceps</i>			typical of/confined to eastern SCP in PMR/SSCP	maida01
Cyperaceae			<i>Mesomelaena</i>	<i>pseudostygia</i>			typical of/confined to eastern SCP /Spearwood Dunes in PMR/SSCP	maida01&02
Cyperaceae			<i>Mesomelaena</i>	<i>tetragona</i>			typical of/confined to eastern SCP in PMR/SSCP	maida01&02
Cyperaceae			<i>Schoenus</i>	<i>efoliatus</i>				maida01
Cyperaceae	#	#	<i>Tetraria</i>	<i>octandra</i>				maida01&02
Dasyopogonaceae	#		<i>Dasyopogon</i>	<i>obliquifolius</i>			southern most population in PMR, typical of/confined to eastern SCP in PMR/SSCP	maida01&02
Dasyopogonaceae			<i>Lomandra</i>	<i>caespitosa</i>				maida01
Dasyopogonaceae			<i>Lomandra</i>	<i>hermaphrodita</i>				maida02
Dasyopogonaceae		#	<i>Lomandra</i>	<i>sericea</i>				maida01&02
Dilleniaceae			<i>Hibbertia</i>	<i>huegelii</i>				maida01&02
Dilleniaceae		#	<i>Hibbertia</i>	<i>hypericoides</i>				maida01&02
Droseraceae			<i>Drosera</i>	<i>menziesii</i>	subsp.	<i>penicillaris</i>		maida01&02
Droseraceae			<i>Drosera</i>	<i>stolonifera</i>	subsp.	<i>porrecta</i>		maida02
Epacridaceae			<i>Conostephium</i>	<i>pendulum</i>				maida01
Epacridaceae			<i>Styphelia</i>	<i>tenuiflora</i>			typical of/confined to eastern SCP in PMR/SSCP	maida02
Euphorbiaceae			<i>Poranthera</i>	<i>microphylla</i>				maida01
Goodeniaceae		#	<i>Lechenaultia</i>	<i>biloba</i>			typical of/confined to eastern SCP in PMR/SSCP	maida01
Goodeniaceae		#	<i>Lechenaultia</i>	<i>floribunda</i>				maida02
Goodeniaceae			<i>Scaevola</i>	<i>canescens</i>			typical of/confined to east SCP /Spearwood Dunes in PMR/SSCP	maida02

Maida Vale Reserve and Adjacent Bushland, Maida Vale- Bush Forever Site no. 316: Annotated Vascular Plant Species List for Plots maida 1&2  
Plot records after DEP (1996) updated by BJ Keighery and K Clarke Jan 2004 and Location 203 (blue records) April 2005

Goodeniaceae			<i>Scaevola</i>	<i>repens</i>	var.	<i>repens</i>		maida01&02
Haemodoraceae			<i>Anigozanthos</i>	<i>humilis</i>	subsp.	<i>humilis</i>		maida01
Haemodoraceae		#	<i>Anigozanthos</i>	<i>manglesii</i>	subsp.	<i>manglesii</i>		maida01&02
Haemodoraceae			<i>Conostylis</i>	<i>aurea</i>				maida01&02
Haemodoraceae			<i>Conostylis</i>	<i>setigera</i>	subsp.	<i>setigera</i>		maida01&02
Haemodoraceae			<i>Haemodorum</i>	<i>loratum</i>			Priority 3, typical of/confined to eastern SCP in PMR/SSCP	maida02
Haemodoraceae			<i>Haemodorum</i>	<i>paniculatum</i>				maida02
Iridaceae			*	<i>Gladiolus</i>				maida01
Iridaceae			<i>Patersonia</i>	<i>juncea</i>			typical of/confined to eastern SCP in PMR/SSCP	maida01
Lamiaceae		#	<i>Pityrodia</i>	<i>bartlingii</i>			typical of/confined to eastern SCP in PMR/SSCP	maida02
Loganiaceae			<i>Logania</i>	<i>serpyllifolia</i>	subsp.	<i>angustifolia</i>		maida02
Loganiaceae			<i>Phyllangium</i>	<i>paradoxum</i>				maida01&02
Mimosaceae		#	<i>Acacia</i>	<i>applanata</i>				maida01&02
Mimosaceae		#	<i>Acacia</i>	<i>sessilis</i>				maida02
Myrtaceae		#	<i>Baeckea</i>	<i>camphorosmae</i>			typical of/confined to eastern SCP in PMR/SSCP	maida01
Myrtaceae			<i>Eucalyptus</i>	<i>marginata</i>	subsp.	<i>marginata</i>		maida01&02
Myrtaceae			<i>Hypocalymma</i>	<i>angustifolium</i>				maida01
Myrtaceae			<i>Melaleuca</i>	<i>scabra</i>				maida01
Orchidaceae			<i>Caladenia</i>	<i>paludosa</i>				maida01
Orchidaceae			<i>Leporella</i>	<i>fimbriata</i>				maida01
Papilionaceae			<i>Bossiaea</i>	<i>eriocarpa</i>				maida01&02
Papilionaceae			<i>Daviesia</i>	<i>divaricata</i>	subsp.	<i>divaricata</i>		maida01&02
Papilionaceae	#	#	<i>Daviesia</i>	<i>nudiflora</i>	subsp.	<i>nudiflora</i>		maida02
Papilionaceae			<i>Daviesia</i>	<i>preissii</i>				maida02
Papilionaceae			<i>Jacksonia</i>	<i>restioides</i>			typical of/confined to eastern SCP in PMR/SSCP	maida01

Maida Vale Reserve and Adjacent Bushland, Maida Vale- Bush Forever Site no. 316: Annotated Vascular Plant Species List for Plots maida 1&2  
Plot records after DEP (1996) updated by BJ Keighery and K Clarke Jan 2004 and Location 203 (blue records) April 2005

Papilionaceae				<i>Templetonia</i>	<i>biloba</i>			Priority 3, typical of/confined to eastern SCP in PMR/SSCP	maida01&02
Pittosporaceae				<i>Pronaya</i>	<i>fraseri</i>				maida01
			*	<i>Ehrharta</i>	<i>calycina</i>				
Poaceae	#			<i>Neurachne</i>	<i>alopecuroides</i>				maida01&02
Poaceae			*	<i>Pentaschistis</i>	<i>airoides</i>				maida01
Proteaceae	#	#		<i>Conospermum</i>	<i>undulatum</i>			R, endemic to PMR, typical of/ confined to eastern SCP in PMR/SSCP	maida01&02
Proteaceae	#	#		<i>Dryandra</i>	<i>lindleyana</i>				maida01&02
Proteaceae				<i>Dryandra</i>	<i>sessilis</i>				maida01
	DO		?	<i>Hakea</i>	<i>lissocarpa</i>				
Proteaceae				<i>Hakea</i>	<i>prostrata</i>				maida02
Proteaceae				<i>Hakea</i>	<i>ruscifolia</i>				maida02
Proteaceae				<i>Hakea</i>	<i>trifurcata</i>				maida01
Proteaceae				<i>Lambertia</i>	<i>multiflora</i>	var.	<i>darlingensis</i>	Priority 3, typical of/ confined to eastern SCP in PMR/SSCP	maida01
Proteaceae		#		<i>Petrophile</i>	<i>linearis</i>				maida01&02
Proteaceae				<i>Petrophile</i>	<i>macrostachya</i>				maida01
				<i>Persoonia</i>	<i>eliptica</i>				
Proteaceae				<i>Stirlingia</i>	<i>latifolia</i>				maida01&02
Proteaceae		#		<i>Synaphea</i>	<i>spinulosa</i>				maida01&02
Restionaceae				<i>Alexgeorgea</i>	<i>nitens</i>				maida01
Restionaceae				<i>Desmocladius</i>	<i>fasciculatus</i>				maida01&02
Rutaceae				<i>Philotheca</i>	<i>spicata</i>				maida01
Stylidiaceae				<i>Levenhookia</i>	<i>pusilla</i>				maida01&02
Stylidiaceae				<i>Stylidium</i>	<i>brunonianum</i>	subsp.	<i>brunonianum</i>		maida02
Stylidiaceae				<i>Stylidium</i>	<i>diuroides</i>	subsp.	<i>diuroides</i>		maida01
Stylidiaceae				<i>Stylidium</i>	<i>piliferum</i>	subsp.	<i>piliferum</i>		maida01&02
					<i>repens</i>				
Xanthorrhoeaceae	#	#		<i>Xanthorrhoea</i>	<i>acanthostachya</i>			typical of/confined to eastern SCP in	maida01&02

**Department of Environmental Protection System 6 Update: Site Based Flora List for  
BS316 Maida Vale Reserve and Adjacent Bushland**  
(90 native taxa, 4 weed taxa, Maid01-02, DEP 1996)

Anthericaceae

*Chamaescilla corymbosa*  
*Laxmannia sessiliflora*  
*Thysanotus patersonii*  
*Thysanotus thyrsoideus*

Apiaceae

*Trachymene pilosa*  
*Xanthosia huegelii*

Asteraceae

\* *Hypochaeris glabra*  
*Olearia* sp.  
*Podotheca angustifolia*  
*Siloxerus humifusus*  
\* *Ursinia anthemoides*  
*Waitzia paniculata*

Caesalpiniaceae

*Labichea punctata*

Campanulaceae

*Wahlenbergia preissii*

Casuarinaceae

*Allocasuarina fraseriana*

Centrolepidaceae

*Centrolepis aristata*  
*Centrolepis drummondiana*

Chloanthaceae

*Pityrodia bartlingii*

Colchicaceae

*Burchardia congesta*

Crassulaceae

*Crassula colorata*  
*Crassula peduncularis*

Cyperaceae

Caustis dioica  
Cyathochaeta clandestina  
Lepidosperma eastern terete (BJK&NG 232)  
Mesomelaena graciliceps  
Mesomelaena pseudostygia  
Mesomelaena tetragona  
Schoenus caespititius  
Tetraria octandra

Dasypogonaceae

Dasypogon obliquifolius  
Lomandra caespitosa  
Lomandra hermaphrodita  
Lomandra sericea

Dilleniaceae

Hibbertia huegelii  
Hibbertia hypericoides

Droseraceae

Drosera menziesii subsp. penicillaris  
Drosera stolonifera

Epacridaceae

Conostephium pendulum  
Styphelia tenuiflora

Euphorbiaceae

Poranthera microphylla

Goodeniaceae

Lechenaultia biloba  
Lechenaultia floribunda  
Scaevola canescens  
Scaevola repens var. repens

Haemodoraceae

Anigozanthos humilis  
Anigozanthos manglesii  
Conostylis aurea  
Conostylis setigera  
Haemodorum loratum  
Haemodorum paniculatum  
Haemodorum sp.

Iridaceae

- \* *Gladiolus caryophyllaceus*
- Patersonia juncea*

Loganiaceae

- Logania serpyllifolia*
- Mitrasacme paradoxa*

Mimosaceae

- Acacia applanata*
- Acacia sessilis*

Myrtaceae

- Baekkea camphorosmae*
- Eucalyptus marginata*
- Hypocalymma angustifolium*
- Melaleuca scabra*

Orchidaceae

- Caladenia paludosa* ms
- Leporella fimbriata*
- Prasophyllum* sp.

Papilionaceae

- Bossiaea eriocarpa*
- Daviesia divaricata*
- Daviesia nudiflora*
- Daviesia preissii*
- Jacksonia restioides*
- Templetonia biloba*

Pittosporaceae

- Pronaya fraseri*

Poaceae

- Danthonia* sp.
- Neurachne alopecuroidea*
- \* *Pentaschistis airoides*

Proteaceae

- Conospermum undulatum*
- Dryandra nivea*
- Dryandra sessilis*
- Hakea prostrata*

Hakea ruscifolia  
Hakea trifurcata  
Lambertia multiflora var. darlingensis  
Petrophile linearis  
Petrophile macrostachya  
Stirlingia latifolia  
Synaphea spinulosa

Restionaceae

Alexgeorgea nitens  
Loxocarya flexuosa

Rutaceae

Eriostemon spicatus

Stylidiaceae

Levenhookia pusilla  
Stylidium brunonianum  
Stylidium diuroides  
Stylidium piliferum

Thymelaeaceae

Pimelea sp.

Xanthorrhoeaceae

Xanthorrhoea acanthostachya

**Department of Environmental Protection System 6 Update: Site Based Flora List for Maida Vale Reserve (Subm no. 275)**

(132 taxa, Maid01-02, B.J. Keighery, 11/6/96)

94  
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Thysanotus thyrsoides

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Stylidium piliferum

Thymelaeaceae

Pimelea sp. scps

Xanthorrhoeaceae

Xanthorrhoea acanthostachya

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VEGETATION AND FLORA  
SURVEY  
OF THE  
SHIRE OF KALAMUNDA  
VESTED RESERVES

VOLUME 2 - RESERVE SPECIES LIST

OCTOBER 1992 TO MARCH 1993

BY PAUL ARMSTRONG RESEARCH OFFICER

SHIRE OF KALAMUNDA

MARCH 1993

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**VEGETATION AND FLORA**

**SURVEY**

**OF THE**

**SHIRE OF KALAMUNDA**

**VESTED RESERVES**

**VOLUME 1 - REPORT**

**OCTOBER 1992 TO MARCH 1993**

**PAUL ARMSTRONG RESEARCH OFFICER**

**SHIRE OF KALAMUNDA**

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BS 316 Maida Vale  
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# Maida Vale Reserve Management Plan

*Shire of Kalamunda*

May 1997

Prepared by  
EMRC Environmental Services  
in association with the  
SHIRE OF KALAMUNDA



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The report by Mattiske highlighted the diversity of the native vegetation in the reserve which is dominated by jarrah (*Eucalyptus marginata*) with some dense stands of sheoak (*Allocasuarina fraseriana*) and scattered Banksia (*Banksia attenuata*). Much of the bushland area is covered with a dense understorey of mid to low shrubs and throughout the area there are scattered trees of marri (*Eucalyptus calophylla*) and snotty gobble (*Persoonia elliptica*).

More detailed vegetation condition mapping was undertaken in November 1996 (see Figure 4). This mapping highlights the general condition of the vegetation within the reserve using the scale provided in Table 2

**Table 2: Vegetation Condition Scale**

Green	Excellent	Mostly Weed Free Greater than 80% local species
Blue	Very Good	50% - 80% local species
Orange	Good	20% - 50% local species
Red	Degraded	Mostly weed less than 20% local species

adapted from Scheltma & Harris (1995)

It can be seen from Figure 4 that the degraded condition bushland corresponds to areas in close proximity to cleared, developed or disturbed sites. The excellent and very good condition bushland is located in least disturbed areas which have greater distance separation from recreational uses. Improving the condition of remnant vegetation will require a management approach which minimises the potential impacts of recreational uses and development. This can be achieved by planning for conservation and the revegetation of bushland capable of being rehabilitated.

### 3.2.3. Fauna

There has yet to be extensive study of the fauna inhabiting the reserve. Due to its relatively small size and fragmentation with other major bushland within the Shire, it is unlikely that the reserve is home to any native mammal species such as the Southern Brown Bandicoot or Quenda (*Isoodon obesulus*).

The animal species that would be expected to use the reserve may include various species of birds (parrots, bronzewing pigeons, honey eaters, rainbow bee eaters, crows, magpies, and magpie larks). Various reptiles including blue tongued lizards, skinks and snakes and many different species of insects including spiders, beetles, butterflies, moths, ants and wasps are also likely to utilise the reserve.

Introduced animals may frequent the reserve including feral, stray and domestic cats, dogs, rabbits, house mice, foxes and kookaburras.

## 11. Appendix 3: Flora and Plant Species List for Maida Vale Reserve

List of Plant Species recorded in the Maida Vale Reserve

SCIENTIFIC NAME	COMMON NAME	ARMSTRONG	MATTISKE
<b>Introduced Species</b>			
* <i>Acacia longifolia</i>	Wattle	+	+
* <i>Acacia podalyriifolia</i>	Wattle	+	+
* <i>Agave americana</i>	Century Plant	+	+
* <i>Arctotheca calendula</i>	Cape Weed		+
* <i>Arunda donax</i>	Bamboo	+	+
* <i>Avena fatua</i>	Wild Oats	+	+
* <i>Briza maxima</i>	Blow Fly Grass	+	+
* <i>Bromus hordaceus</i>	Soft Brome		+
* <i>Chamelaucium uncinatum</i>	Geraldton Wax		+
* <i>Conyza sp.</i>	Fleabane	+	
* <i>Cynodon dactylon</i>	Couch Grass	+	+
* <i>Cytisus proliferus</i>	Tree Lucern	+	+
* <i>Ehrharta calycina</i>	Perennial Veldt Grass	+	+
* <i>Ehrharta longiflora</i>	Annual Veldt Grass	+	+
* <i>Eragrostis curvula</i>	African Love Grass	+	+
* <i>Freesia leichtlinii</i>	Freesia	+	+
* <i>Gladiolus carophyllaceus</i>	Wild Gladiolus	+	+
* <i>Hypochoeris glabra</i>	Flat Weed	+	+
* <i>Ixia maculata</i>	Ixia		+
* <i>Leptospermum laevigatum</i>	Titree	+	+
* <i>Lupinus angustifolius</i>	Narrowleaf Lupin		+
* <i>Lupinus consentinii</i>	Sandplain Lupin		+
* <i>Ornithopus compressus</i>	Yellow Serradella		+
* <i>Orobanche minor</i>	Lesser Broomrape	+	
* <i>Osteospermum sp.</i>			+
* <i>Pennisetum clandestinum</i>	Kikuyu Grass	+	+
* <i>Pentaschistis airoides</i>	False Hairgrass		+
* <i>Plantago lanceolata</i>	Ribwort Plantain	+	
* <i>Ricinus communis</i>	Castor Oil Tree	+	+
* <i>Romulea rosea</i>	Guildford Grass	+	+
* <i>Sonchus asper</i>	Common Sowthistle	+	+
* <i>Trifolium arvense</i>	Hare'sfoot Clover	+	
* <i>Trifolium campestre</i>	Hop Clover		+
* <i>Trifolium hirtum</i>	Rose Clover		+
* <i>Ursinia anthemoides</i>	Ursinia	+	+
* <i>Vulpia bromoides</i>	Squirrel Tail Fescue		+
* <i>Watsonia bulbifera</i>	Bugle Lily	+	+
* <i>Watsonia leipoldii</i>	Watsonia	+	+

List of Plant Species recorded in the Maida Vale Reserve

SCIENTIFIC NAME	COMMON NAME	ARMSTRONG	MATTISKE
Native Species			
<i>Acacia pulchella</i>	Prickly Moses	+	+
<i>Acacia sessilis</i>	Wattle	+	+
<i>Acacia willdenowiana</i>	Grass Wattle	+	+
<i>Agrostocrinum scabrum</i>	Blue Grass Lily	+	+
<i>Alexgeorgea nitens</i>	Twine Rush		+
<i>Allocasuarina fraseriana</i>	Sheoak	+	+
<i>Allocasuarina humilis</i>	Dwarf Sheoak		+
<i>Anigozanthos manglesii</i>	Kangaroo Paw	+	+
<i>Baeckea camphorosmae</i>	Camphor Myrtle		+
<i>Banksia attenuata</i>	Candlestick Banksia	+	
<i>Bossiaea eriocarpa</i>	Common Borwn Pea	+	+
<i>Burchardia congesta</i>	Milkmaids	+	+
<i>Caesia parviflora</i>	Pale Grasslily		+
<i>Calectasia cyanea</i>	Blue Tinsel Lily		+
<i>Calothamnus sanguineus</i>	Pindak	+	+
<i>Cassytha flava</i>	Dodder Laurel		+
<i>Cassytha glabella</i>	Dodder Laurel		+
<i>Caustis dioica</i>	Twist Rush	+	+
<i>Comesperma calymega</i>	Blue-spike Milkwort		+
<i>Conospermum undulatum</i>	Smokebush	+	+
<i>Conostephium pendulum</i>	Pearl Bush	+	+
<i>Conostylis aurea</i>	Golden Conostylis		+
<i>Conostylis juncea</i>		+	
<i>Conostylis setigera</i>	Bristly Conostylis		+
<i>Conostylis setosa</i>	White Cottonhead	+	
<i>Cyathochaeta avenacea</i>			+
<i>Dampiera linearis</i>	Common Dampiera	+	+
<i>Danthonia caespitosa</i>	Common Wallaby Grass		+
<i>Dasyogon bromeliifolius</i>	Pineapple Bush	+	+
<i>Dasyogon obliquifolius</i>			+
<i>Daviesia decurrens</i>	Prickly Bitterpea	+	+
<i>Daviesia horrida</i>	Prickly Bitterpea	+	+
<i>Daviesia nudiflora</i>		+	+
<i>Daviesia preissii</i>		+	+
<i>Drosera menziesii</i>	Pink Rainbow		+
<i>Drosera pallida</i>	Pale Sundew		+
<i>Drosera stolonifera</i>	Leafy Sundew		+
<i>Dryandra lindleyana</i>	Honey Pots	+	+
<i>Dryandra sessilis</i>	Parrot Bush		+
<i>Eriostemon spicatus</i>	Pepper and Salt	+	+
<i>Eucalyptus calophylla</i>	Marri	+	+
<i>Eucalyptus marginata</i>	Jarrah	+	+
<i>Gompholobium knightianum</i>	Handsome Wedgepea	+	+
<i>Gompholobium polymorphum</i>			+
<i>Gompholobium tomentosum</i>	Hairy Yellow Pea		+
<i>Gonocaropus pithyoides</i>			+
<i>Grevillea bipinnatifida</i>	Native Fuchsia		+
<i>Haemodorum laxum</i>	Blood Root	+	+

List of Plant Species recorded in the Maida Vale Reserve

SCIENTIFIC NAME	COMMON NAME	ARMSTRONG	MATTISKE
Native Species			
<i>Hakea conchifolia</i>	Shell-leaved Hakea		+
<i>Hakea lissocarpa</i>	Honeybush		+
<i>Hakea prostrata</i>	Harsh Hakea	+	+
<i>Hakea ruscifolia</i>	Candle Hakea	+	+
<i>Hakea stenocarpa</i>	Narrow Fruited Hakea		+
<i>Hakea trifurcata</i>	Two-leaf Hakea	+	+
<i>Hakea undulata</i>	Wavy-leaved Hakea		+
<i>Hemiandra pungens</i>	Snake Bush	+	+
<i>Hibbertia huegelii</i>		+	+
<i>Hibbertia hypericoides</i>	Yellow Buttercups	+	+
<i>Hibbertia myrtilloides</i>			+
<i>Hybanthus calycinus</i>	Native Violet		+
<i>Hypocalymma angustifolium</i>	White Myrtle		+
<i>Hypolaena exsulca</i>	Bundled Rope Bush		+
<i>Isopogon aspera</i>			+
<i>Isopogon dubius</i>	Rose Coneflower		+
<i>Jacksonia lehmannii</i>			+
<i>Jacksonia sternbergiana</i>	Stinkwood		+
<i>Johnsonia pubescens</i>	Pipe Lily	+	+
<i>Kennedia coccinea</i>	Coral Creeper	+	+
<i>Kennedia prostrata</i>	Red Runner		+
<i>Labichea punctata</i>	Lance-leaved Cassia	+	+
<i>Lambertia multiflora var darlingensis</i>	Many Flowered Honeysuckle		+
<i>Laxmannia sessiliflora</i>	Nodding Lily	+	
<i>Lepidosperma sp E</i>			+
<i>Lepidosperma sauamatum</i>		+	+
<i>Leschenaultia biloba</i>	Blue Leschenaultia	+	+
<i>Lomandra preissii</i>		+	+
<i>Lomandra sonderi</i>			+
<i>Loxocarya fasciculata</i>		+	+
<i>Lyginia barbata</i>			+
<i>Melaleuca scabra</i>	Rough Honey Myrtle	+	+
<i>Mesomelaena pseudostygia</i>	Semaphore Sedge		+
<i>Mesomelaena tetrazona</i>	Semaphore Sedge	+	+
<i>Mitrasacme grandiflora</i>	Diamond of the Desert		+
<i>Nemcia capitatum</i>	Bacon and Eggs	+	+
<i>Neurachne alopecuroidea</i>	Foxtail Mulga grass		+
<i>Nyctia floribunda</i>	Christmas Tree		+
<i>Olearia elaeophila</i>		+	+
<i>Patersonia juncea</i>	Rush Leaved Patersonia		+
<i>Patersonia occidentalis</i>	Purple Flag		+
<i>Pentapeltis peltigera</i>			+
<i>Persoonia elliptica</i>	Snotty Gobble	+	+
<i>Persoonia saccata</i>	Snotty Gobble	+	+
<i>Petrophile linearis</i>	Pixie Mops	+	+
<i>Petrophile striata</i>			+
<i>Phlebocarya ciliata</i>		+	+

List of Plant Species recorded in the Maida Vale Reserve

SCIENTIFIC NAME	COMMON NAME	ARMSTRONG	MATTISKE
Native Species			+
<i>Pimelea lehmanniana</i>			+
<i>Pimelea suaveolens</i>	Scented Banjine		+
<i>Pimelea sulphurea</i>	Yellow Banjine		+
<i>Pityrodia bartlingii</i>	Woolly Dragon	+	+
<i>Pronaya fraseri</i>	Elegant Pronaya	+	+
<i>Pyracantha nigricans</i>	Red Beaks		+
<i>Rhodanthe citrina</i>			+
<i>Rhodanthe cotula</i>	Mayweed Sunray		+
<i>Scaevola canescens</i>	Grey Scaevola	+	+
<i>Scaevola paludosa</i>		+	+
<i>Schoenus pedicellatus</i>	Bog Rush		+
<i>Siloxerus humifusus</i>	Procumbent Siloxerus		+
<i>Sphaerolobium affin. macranthum</i>			
<i>Stachystemon vermicularis</i>		+	
<i>Stipa campylachne</i>			+
<i>Stipa compressa</i>		+	+
<i>Stipa elegantissima</i>	Feather Speargrass		+
<i>Stirlingia latifolia</i>	Blueboy	+	+
<i>Stylidium brunonianum</i>	Pink Fountain Triggerplant		+
<i>Stylidium hispidum</i>	White Butterfly	+	+
<i>Styphelia tenuifolia</i>	Common Pinhead		+
<i>Synaphea spinulosa</i>		+	+
<i>Telymitra pauciflora</i>	Slender Sun Orchid		+
<i>Templetonia biloba</i>		+	
<i>Templetonia drummondii</i>		+	+
<i>Tetrraria octandra</i>			+
<i>Tetrratheca hirsuta</i>	Black Eyed Susan		+
<i>Thelymitra crinita</i>	Blue Lady Orchid		+
<i>Thelymitra pauciflora</i>	Slender Sun Orchid		+
<i>Themeda australis</i>	Kangaroo Grass	+	
<i>Thysanotus patersonii</i>	Fringed Lily		+
<i>Thysanotus thyrsoideus</i>	Fringed Lily		+
<i>Trachymene pilosa</i>	Native Parsnip		+
<i>Trichocline spatulata</i>	Native Gerbera		+
<i>Tricoryne elatior</i>	Yellow Autumn Lily	+	+
<i>Trymalium ledifolium</i>			+
<i>Verticordia densiflora</i>	Dense Featherflower		+
<i>Xanthorrhoea brunonis</i>			+
<i>Xanthorrhoea preissii</i>	Balga	+	+
<i>Xanthosia huegelii</i>			+

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