



NATIVE PLANT & ANIMAL SITES
Many of Burnside's native plants and animals still survive, but the natural woodlands and grasslands that once supported them have almost been lost (*see small map showing original distribution of woodland types in the Burnside area*).

By looking after the indigenous plants of Burnside we are providing food and shelter for wildlife, including small birds, butterflies and lizards. We are also looking after a landscape that has survived for thousands of years and could soon be lost forever.

The City of Burnside has shown that it is possible for a natural heritage to survive and even flourish in an urban setting.

We aim to protect, conserve and restore native vegetation and wildlife habitat and, in the Hills Face areas, to create landscapes which are easier to maintain and are less of a fire hazard.

WHAT WE DO

Depending on the needs of the site, we remove invasive weed species, allow natural regeneration and establish indigenous plants grown from locally collected seed.

Some of the weeds that are displacing native plants and animals are trees and shrubs that have escaped from gardens. Examples are olive, pine, buckthorn and hawthorn. People should not be concerned about the gradual removal of these plants as they have little habitat value and constitute a major fire hazard. They are being replaced with indigenous vegetation that is far more useful to native wildlife.

- rescue local plants from development sites;
- propagate local plants;
- make local plants available for planting in parks and reserves;
- provide advice about the conservation of remnant indigenous trees and native vegetation;
- develop and maintain walking tracks through the Hills Face reserves; and
- eradicate newly-arrived weeds such as Monadenia and Bridal Creeper to prevent them from becoming established in Burnside.

VOLUNTEERS

Volunteers are a big help in looking after native flora areas. We have volunteers from the Trees for Life program assisting in the Hills Face areas and several residents are helping with urban sites. Volunteers help with propagation, weed removal and planting, and learn about the local natural environment. People sometimes try to help but do damage by pulling up plants they don't like and adding plants they do like. They also add their lawn clippings and other garden material to sites. All this can do a lot of damage, so it is important to contact Council before doing voluntary work on any site. *FOR MORE INFORMATION CALL BURNSIDE'S GROUP LEADER, CONSERVATION AND LAND MANAGEMENT ON 8346 4247.*

NATIVE PLANTS & ANIMALS

The local native plants once formed various grassy woodland communities dominated by **BLUE GUM**, **GREY BOX**, **RED GUM**, **SHEAK** or **NATIVE CYPRESS PINE**. Under these trees grew a wide range of native grasses and wildflowers as well as shrubs that occurred either scattered or in thickets. The original ground flora is now either extinct or extremely rare in the urban areas, although quite a range of wildflowers and other plants can be found at some places on the Hills Face.

Wildflowers that we are reintroducing into urban sites include the **CLASPING GOODENIA**, **GARLAND LILY** and **NATIVE BUTTERCUP**.

Mammals and reptiles

- **GOANINAS** are occasionally seen by residents near Sitters Gully. They are rare in the settled areas.
- **SCHOMAS** are seen in most Hills Face reserves.
- Although now rare over most of the State, **BRUSHTAIL POSSUMS** are common and the shy **RINGTAIL** can also be seen.
- **BLUETONGUE LIZARDS** are still common, but are declining due to increased urban development and traffic.
- **SUNSHINEBACK LIZARDS** are less common.
- **THER** are several kinds of **SUNM** and a **LEGLESS LIZARD** in the Hills Face reserves.
- **SNARKS** are also common in the Hills Face areas and near creeklines. They are native animals and play a valuable role in the balance of nature. Care is obviously needed when you see a snake.
- **BATS** can be seen flying at dusk particularly in places where there are big gum trees or other roosting sites.
- **FROGS** generally lack suitable wetland habitat in Burnside. The **MARbled FROG** (Limnodynastes tasmaniensis) is found in most wetland locations and at least two other species occur in First and Second Creeks.

GOALS were introduced into the Adelaide Hills in the 1920s and are now often seen in the eastern parts of Burnside.



SHEOAK WOODLAND - DANTHONIA RESERVE.
MAP REFERENCE 45

SPECIES CODES

In the text about each site, indigenous species are listed as "remnant" (those which occur naturally at the site) and "planted" (those which we have reintroduced from local sources). The following abbreviations have been used to indicate species:

TREES

- ALV** *Allocasuarina verticillata* Drooping Sheoak
- Am** *Acacia melanoxylon* Blackwood
- Apyc** *Acacia pycnantha* Golden Wattle
- Ar** *Acacia retinoides* Writilla
- Cg** *Callitris gracilis* Native Cypress Pine
- Ec** *Eucalyptus camaldulensis* River Red Gum
- EI** *Eucalyptus leucosylon* SA Blue Gum
- Em** *Eucalyptus microcarpa* Grey Box
- Ep** *Eucalyptus porsora* Mallee Box
- Ev** *Eucalyptus viminalis* Manna Gum

SHRUBS

- Aa** *Acacia acinacea* Wreath Wattle
- Ap** *Acacia paradoxa* Kangaroo Thorn
- Bs** *Bursaria spinosa* Christmas Bush
- Dv** *Dodonaea viscosa* Sticky Hop Bush
- Ga** *Goodenia alexandras* Claspng Goodenia
- Mv** *Myoporum viscosum* Sticky Boobialla
- Or** *Olearia ramulosa* Twiggy Daisy Bush
- Xq** *Xanthorrhoea quadrangulata* Mt Lofty Grass Tree

Species in the lists are placed in the four groups separated by a " *". A "*" symbol indicates that there are local species present other than those listed. Eg. **REMANNT: ALV Apyc/Or Bs/CO:Dr +**

The term "*native colonisers*" refers to indigenous annual plants that colonise the ground naturally when exotic weeds are removed. Depending on the site, these will be any of the following species: *Conium maculatum*, *Crotalaria* species, *Epilobium hillanderianum*, *Isotria medeoloides*, *Juncus bufonius*, *Pseudognaphalium luteo-album*, *Senecio quadridentatus*.

Alan E Cousins Reserve, remnant site

MAP REFERENCE: **7B AREA: 0.5ha**
DESCRIPTION: Important remnant grassy woodland in urban setting; weeds include olives and various herbaceous species.
MANAGEMENT: Eliminate weeds, encourage natural regeneration.

REMANNT: Em EI/BS Dv/IAS AD Ldl Dir Vc ARs +
PLANTED: **ALV Apyc Cg J**
NOTES: *Rare occurrence of Asperula conferta* (native woodruff), and *Arthropodium fibriatum* (nodding chocolate lily).

Alan E Cousins Reserve, revegetation site
MAP REFERENCE: **79 AREA: 0.1ha**
DESCRIPTION: Remnant tree canopy, re-established understorey using flora rescued from nearby development sites.
MANAGEMENT: Re-establish understorey flora and eliminate weeds.
REMANNT: **Em/Dir**
PLANTED: **Em Apyc/Ar Dv Or Ga Mv/IAS AD Tt Ldl/Dir BUB ARs Gp Vc Yb +**
NOTES: *Many interesting local species have been re-established at this site including Linum marginale* (native flax) and *Hibbertia sericea* (guinea flower).

Alan E Cousins Reserve

MAP REFERENCE: **12 AREA: 3.48ha**
DESCRIPTION: Former vineyard land with area of Mallee Box woodland at eastern end.
MANAGEMENT: Voluntary bushcare work in woodland area.

Where native vegetation is being conserved or re-established, we aim to -
• Conserve all indigenous plants on the site
• Plant only flora local to the area
• Eliminate weeds - completely for revegetation sites and gradually as appropriate for sites where naturally occurring local flora survives
• Maintain in a tidy condition
• Install minor infrastructure - paths, edging, erosion control
• Place blue markers so that Council staff and contractors can clearly identify these areas

Urban sites

Urban sites may be reserves, verges and traffic islands, and other small areas of land not used for other purposes. In some cases remnant native plants are being conserved and restored. In others, plants are being re-established.
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• Eliminate weeds - completely for revegetation sites and gradually as appropriate for sites where naturally occurring local flora survives
• Maintain in a tidy condition
• Install minor infrastructure - paths, edging, erosion control
• Place blue markers so that Council staff and contractors can clearly identify these areas

Hills face reserves and roadsides

The Hills Face reserves are extensive areas of very degraded native vegetation that still contain a large diversity of flora and fauna. Vegetation improvement is a long-term program. The aim is to -
• ensure that native vegetation is properly protected and managed
• provide general support to contractors and volunteers
• reduce weed levels and increase local flora across the Hills Face
• provide a network of well maintained walking trails

Auldana North Reserve

MAP REFERENCE: **13 AREA: 6.41ha**
DESCRIPTION: SA Blue Gum and Mallee Box woodlands and grasslands.
MANAGEMENT: Major weed removal and slashing for fire hazard reduction.
REMANNT: **Ep EI Apyc/Dv Bv/AS AD IGOs +**
PLANTED: **EI**
NOTES: *A considerable amount of restoration work is still needed; about 40 indigenous species occur in this reserve. Bush For Life volunteer site.*

Auldana South Reserve

MAP REFERENCE: **14 AREA: 4.34ha**
DESCRIPTION: SA Blue Gum and Mallee Box woodlands and grasslands.
MANAGEMENT: Major weed removal and slashing for fire hazard reduction.
REMANNT: **Ep EI Apyc/Dv Bv/AS AD IGOs +**
PLANTED: **EI**
NOTES: *A considerable amount of restoration work is still needed; about 40 indigenous species occur in this reserve. Bush For Life volunteer site.*

Autral Park, tree plantation

MAP REFERENCE: **37**
DESCRIPTION: Plantation of indigenous trees in parkland lawn.
MANAGEMENT: Urban park management.
PLANTED: **Em EI**

Brock Reserve, wallaby grass patch

MAP REFERENCE: **62 AREA: 0.1ha**
DESCRIPTION: Small remnant patch of Wallaby Grass.
MANAGEMENT: Usual park slashing.
REMANNT: **AD**
NOTES: *Volunteers assist with planting and weed control in eastern part of reserve. Potential for improved management.*

Beaumont Common

MAP REFERENCE: **45 AREA: 4.88ha**
DESCRIPTION: Remnant woodland canopy with some remnant ground flora, flora restoration areas, revegetated creeklines.
MANAGEMENT: Intensive vegetation rehabilitation in some areas; the balance regularly mown.
REMANNT: **Em EI Cg/AD AS CH: Tt: ELv/ARs M4e DICr: CO:Vc +**
PLANTED: Many local species have been established
NOTES: *a very significant area requiring the development of a conservation approach which suits the aesthetic and functional requirements of a well used urban open space. Significant volunteer effort.*

Beit Yett Reserve, creeklime

MAP REFERENCE: **26 AREA: 1ha**
DESCRIPTION: Creeklime beds, established with local flora.
MANAGEMENT: Eradicate weeds, re-establish appropriate vegetation.
REMANNT: **Em Ec Typha AD AS Lomandra**
PLANTED: Many species.

Blue Gum Reserve

MAP REFERENCE: **72 AREA: 0.13ha**
DESCRIPTION: Reserve purchased by Council to maintain open space and to protect several SA Blue Gum trees on the site.
MANAGEMENT: Gradual replacement of weeds with natural understorey vegetation.
REMANNT: **EI**

GRASSES & GRASSLIKE PLANTS

- AD** *Austrodanthonia species* Wallaby Grasses
- AS** *Austrostipa species* Spear Grasses
- CH** *Chloris truncata* Windmill Grass
- CV** *Cyperus vaginatus* a Sedge
- EL** *Elymus scabrus* Native Wheat Grass
- ENa** *Eneipogon nigricans* Black-head Grass
- J** *Juncus species* Rushes
- Ld** *Lomandra densiflora* Irongrass
- Lm** *Lomandra micrantha* Irongrass
- Tt** *Themeda triandra* Kangaroo Grass

WILDFLOWERS ETC

- ARs** *Arthropodium strictum* Chocolate Lily
- BUB** *Bulbine bulbosa* Bulbine Lily
- CAp** *Calotemma purpureum* Garland Lily
- CO** *Convolvulus remotus* Native Bindweed
- Dir** *Dianella revoluta* Flax lily
- DICr** *Dichondra repens* Kidney Weed
- Ein** *Einadlia nutans* Climbing Saltbush
- Ga** *Goodenia albiflora* White Goodenia
- Gp** *Goodenia pinnatifida* Cut-leaf Goodenia
- GOe** *Goodenocory elatus* Raspwort
- M4e** *Maireana enclychaenoides* a very small Bluebush
- Vc** *Vittadinia cuneata* a New Holland Daisy
- Vb** *Vittadinia blackii* a New Holland Daisy

Gleeson Hill Reserve

MAP REFERENCE: **42 AREA: 0.23ha**
DESCRIPTION: Drainage reserve established with local flora.
MANAGEMENT: Eliminate weeds, flora planted or regenerated.
REMANNT: Native colonisers
PLANTED: **Ec Em ALV Apyc/Ar/BS Dv Or: Ga/CVv JAS ADI GO:Dir +**

Heatherbank Reserve (Nature Reserve)

MAP REFERENCE: **91 AREA: 0.27ha**
DESCRIPTION: Small but very diverse patch of Grey Box woodland vegetation, purchased by Council to conserve its biological value. It contains over 60 indigenous species, and is by far the most diverse area of native vegetation remaining in Burnside.
MANAGEMENT: Careful weed removal to encourage natural regeneration. The main weeds are escaped garden bulbs.
REMANNT: **Em Apyc/ Ap Pimelea Calyxtixi diverse groundflora.**
NOTES: *The very high diversity of this reserve makes it significant for the whole of metropolitan Adelaide. The flora is very sensitive to disturbance and it is vital that visitors stay on paths and that dogs are kept out of the reserve.*

Heatherbank Terrace, verge

MAP REFERENCE: **83**
DESCRIPTION: Strashed indigenous flora along road verge.
MANAGEMENT: Slashing, careful weed control.
REMANNT: **Ap ASAD**
NOTES: *Links Second Creek reserves with Heatherbank Reserve.*

Homestead Crescent, verge

MAP REFERENCE: **19**
DESCRIPTION: Scattered remnant flora on road verge.
MANAGEMENT: Fire hazard reduction.
REMANNT: **Ep IAS AD**

Ifould Reserve, upper section

MAP REFERENCE: **75 AREA: 0.7ha**
DESCRIPTION: Sloping native grassland with gully.
MANAGEMENT: major weed eradication, slashing for fire hazard reduction.
REMANNT: **AS AD ENn/ ICor Vc**
NOTES: *Potential for restoration.*

Ifould Reserve, lower section

MAP REFERENCE: **74 AREA: 0.5ha**
DESCRIPTION: Sloping native grassland with indigenous plantings.
MANAGEMENT: Eradicate weeds, plant as appropriate.
REMANNT: **regenerated ALV**
PLANTED: **Go**

Chambers Gully Conservation Reserve

MAP REFERENCE: **58 AREA: 43.4ha**
DESCRIPTION: Road verge area, remnant grey box being replanted.
MANAGEMENT: Eliminate weeds, conserve remnants, replant as appropriate.
REMANNT: **Em/AD/M4e**
PLANTED: **ALV Apyc +**
NOTES: *Small rest area with path and seat.*

Greenhill Road, no. 482 verge

MAP REFERENCE: **32 AREA: 10m²**
DESCRIPTION: Remnant patch of native grass and saltbush.
MANAGEMENT: Control major weeds.
REMANNT: **AD/En, Enclychaena tomentosa**

Greenhill Road, no. 482 verge

MAP REFERENCE: **32 AREA: 10m²**
DESCRIPTION: Remnant patch of native grass and saltbush.
MANAGEMENT: Control major weeds.
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Dashwood Gully Reserve

MAP REFERENCE: **60 AREA: 2.4ha**
DESCRIPTION: Former rubbish dump site being replanted by volunteers, walking linkage to Waterfall Gully and Mt Osmond Reserve.
MANAGEMENT: Planting and weed control.
PLANTED: **EI ALV Apyc**
NOTES: *Mostly voluntary effort.*

Edinburgh Avenue, road closure

MAP REFERENCE: **24 AREA: 300m²**
DESCRIPTION: Sloping site planted with local trees and shrubs flora.
MANAGEMENT: Weed eradication, planting as appropriate.
PLANTED: **Cg EI Bv Dr**

Elizabeth Reserve and Hallett Road, trashracks

MAP REFERENCE: **81 AREA: 0.5ha**
DESCRIPTION: Section of Second Creek with a trashrack at the northern end, planted with indigenous flora.
MANAGEMENT: Diverse flora established as weeds removed.
REMANNT: **Ec Ap** plus native colonisers
PLANTED: **Ec EI Em Apyc ALV Cg/Al/ AS AD**
NOTES: *Second Creek flows all year round.*

Gilles Road Reserve

MAP REFERENCE: **42 AREA: 0.23ha**
DESCRIPTION: Drainage reserve established with local flora.
MANAGEMENT: Eliminate weeds, flora planted or regenerated.
REMANNT: Native colonisers
PLANTED: **Ec Em ALV Apyc/Ar/BS Dv Or: Ga/CVv JAS ADI GO:Dir +**

Gleeson Hill Reserve

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Gleeson Hill Reserve

MAP REFERENCE: **42 AREA: 0.23**

Alphabetical order

- 78 Alan E Cousins Reserve, remnant site
- 79 Alan E Cousins Reserve, revegetation site
- 12 Auldana North Reserve
- 13 Auldana South Reserve
- 37 Austral Park
- 45 Beaumont Common
- 26 Bell Yett Reserve
- 72 Blue Gum Reserve
- 62 Brock Reserve
- 63 Caithness Avenue, plantation
- 44 Caithness Avenue, verge
- 58 Chambers Gully Conservation Reserve
- 92 Chapel Street Road Reserve
- 23 Clark Street, traffic island
- 57 Cleland Conservation Park
- 16 Coach Road, verge
- 93 Coach Walkway
- 45 Danthonia Reserve
- 60 Dashwood Gully Reserve
- 95 Depot Swale
- 24 Edinburgh Avenue
- 81 Elizabeth Reserve and Hallett Road trashracks
- 27 Ferguson Conservation Park
- 42 Gilles Road Reserve
- 41 Glen Osmond Road, Glenunga Avenue, verge
- 40 Glenside Stormwater Basin, fenced area
- 3 Glynburn Road, Big Red Gum
- 67 Greengate Crescent and Cooper Place, verge
- 90 Greenhill Recreation Park
- 80 Greenhill Road/Hallett Road, traffic island
- 32 Greenhill Road, no. 482 verge
- 86 Greenhill Road, road closure and Sitters Memorial Drive
- 87 Grevillea Crescent, traffic island
- 48 Gully Reserve
- 29 Harris Reserve
- 17 Haven Road, verge
- 51 Hayward Drive, verge
- 30 Hazelwood Park, remnant site
- 31 Hazelwood Park, remnant tree cover
- 91 Heatherbank Reserve
- 83 Heatherbank Terrace, verge
- 19 Homestead Crescent, verge
- 21 Horsnell Gully Conservation Park
- 74 Ifould Reserve, lower section
- 75 Ifould Reserve, upper section
- 25 Ilfracombe Drive, traffic island
- 5 Kensington Gardens, duck pond and creek
- 4 Kensington Gardens, remnant tree canopy
- 2 Kensington Park Reserve
- 7 Kensington Road, no. 406 verge
- 18 Knox Terrace, verge
- 71 Langman Reserve, southern woodland
- 70 Langman Reserve, Wyatt Road frontage
- 20 Laver Reserve
- 89 Linden Gardens
- 15 Magill Stone Mine Reserve
- 84 Michael Perry Botanic Reserve
- 44 Mine Chimney Reserve
- 54 Mount Osmond Reserve
- 46 Mount Osmond Road, south
- 52 Mount Osmond Road, unmade section
- 49 Mount Osmond Road, verge - north
- 53 Mount Osmond, unnamed reserve
- 56 Mt Barker Road, verge

- 55 Old Bullock Track
- 1 Oval Terrace Reserve and Traffic Island
- 9 Pepper Street Arts Centre
- 77 Queens Avenue
- 33 Rivington Grove, no.3 verge
- 11 Romalo Reserve
- 76 Royal Avenue Drainage Reserve
- 73 Royal Avenue, no. 12 verge
- 88 Simpson Reserve
- 85 Slapes Gully Road, verge
- 6 South Terrace, no. 20 verge
- 28 Statenborough Street, verge
- 44 Sturt Place, no. 5 verge
- 39 Sydney Street, no. 73 verge
- 38 Sydney Street Reserve
- 50 Themedra Reserve
- 35 Town Hall, carpark
- 36 Town Hall, planter box
- 61 Travers Drive, unmade road reserve
- 34 Tusmore Park (tree cover)
- 94 Tusmore Park, trashracks
- 59 Waterfall Gully Reserve
- 48 Waterfall Gully Road, verge
- 69 Waterfall Terrace Reserve
- 14 Wattle Park Reserve
- 43 Wheel Gawler Mine Reserve
- 82 Willowbridge Reserve
- 22 Wyfield Reserve
- 8 Wynyard Grove, verge
- 10 Young Park
- 47 Zig Zag Reserve

Key

- native flora
- indigenous trees only
- parks
- national parks land

- 1 Oval Terrace Reserve and Traffic Island
- 2 Kensington Park Reserve
- 3 Glynburn Road, Big Red Gum
- 4 Kensington Gardens, remnant tree canopy
- 5 Kensington Gardens, duck pond and creek
- 6 South Terrace, no. 20 verge
- 7 Kensington Road, no. 406 verge
- 8 Wynyard Grove, verge
- 9 Pepper Street Arts Centre
- 10 Young Park
- 11 Romalo Reserve
- 12 Auldana North Reserve
- 13 Auldana South Reserve
- 14 Wattle Park Reserve
- 15 Magill Stone Mine Reserve
- 16 Coach Road, verge
- 17 Haven Road, verge
- 18 Knox Terrace, verge
- 19 Homestead Crescent, verge
- 20 Laver Reserve
- 21 Horsnell Gully Conservation Park
- 22 Wyfield Reserve
- 23 Clark Street, traffic island
- 24 Edinburgh Avenue
- 25 Ilfracombe Drive, traffic island
- 26 Bell Yett Reserve
- 27 Ferguson Conservation Park
- 28 Statenborough Street, verge
- 29 Harris Reserve
- 30 Hazelwood Park, remnant site
- 31 Hazelwood Park, remnant tree cover
- 32 Greenhill Road, no. 482 verge
- 33 Rivington Grove, no. 3 verge
- 34 Tusmore Park
- 35 Town Hall, carpark
- 36 Town Hall, planter box
- 37 Austral Park
- 38 Sydney Street Reserve
- 39 Sydney Street, no. 73 verge
- 40 Glenside Stormwater Basin, fenced area
- 41 Glen Osmond Road, Glenunga Avenue, verge
- 42 Gilles Road Reserve
- 43 Wheel Gawler Mine Reserve
- 44 Mine Chimney Reserve
- 45 Danthonia Reserve
- 46 Mount Osmond Road, south
- 47 Zig Zag Reserve
- 48 Gully Reserve
- 49 Mount Osmond Road, verge - north
- 50 Themedra Reserve
- 51 Hayward Drive, verge
- 52 Mount Osmond Road, unmade section

- 53 Gleeson Hill Reserve
- 54 Mount Osmond Reserve
- 55 Old Bullock Track
- 56 Mt Barker Road, verge
- 57 Cleland Conservation Park
- 58 Chambers Gully Conservation Reserve
- 59 Waterfall Gully Reserve
- 60 Dashwood Gully Reserve
- 61 Travers Drive, unmade road reserve
- 62 Brock Reserve
- 63 Caithness Avenue, plantation
- 64 Caithness Avenue, verge
- 65 Beaumont Common
- 66 Sturt Place, no. 5 verge
- 67 Greengate Crescent and Cooper Place, verge
- 68 Waterfall Gully Road, verge
- 69 Waterfall Terrace Reserve
- 70 Langman Reserve, Wyatt Road frontage
- 71 Langman Reserve, southern woodland
- 72 Blue Gum Reserve
- 73 Royal Avenue, no. 12 verge
- 74 Ifould Reserve, lower section
- 75 Ifould Reserve, upper section
- 76 Royal Avenue Drainage Reserve
- 77 Queens Avenue
- 78 Alan E Cousins Reserve, remnant site
- 79 Alan E Cousins Reserve, revegetation site
- 80 Greenhill Road/Hallett Road, traffic island
- 81 Elizabeth Reserve and Hallett Road trashracks
- 82 Willowbridge Reserve
- 83 Heatherbank Terrace, verge
- 84 Michael Perry Botanic Reserve
- 85 Slapes Gully Road, verge
- 86 Greenhill Road, road closure at Sitters Memorial Drive
- 87 Grevillea Crescent, traffic island
- 88 Simpson Reserve
- 89 Linden Gardens
- 90 Greenhill Recreation Park
- 91 Heatherbank Reserve
- 92 Chapel Street Road Reserve
- 93 Coach Walkway
- 94 Tusmore Park Trashracks
- 95 Depot Swale

