
Treebnb Monitoring Report

City of Charles Sturt - 2025



Three Galah chicks in a medium parrot box near the Community Garden, Henley Beach.

Report produced by James Smith, **fauNature®**
23 March 2026.

All photos contained within this report were taken from treebnb wildlife boxes or carved hollows, during the 2025 calendar year, unless otherwise stated.



Table of Contents



One Brushtail Possum, in a kookaburra box in Albert Greenshields Reserve, Renown Park.

SUMMARY	2
PROJECT BACKGROUND	3
LOCATION & IDENTIFICATION	6
MONITORING & MAINTENANCE	7
ARTIFICIAL HOLLOW USAGE	8
CONCLUSIONS & RECOMMENDATIONS	12
Appendix A: Wildlife Box Locations (Google Maps).	14
Appendix B: Wildlife Box Locations (Street/Park & GPS coordinates).	15

SUMMARY

The City of Charles Sturt (CCS) engaged **fauNature®** to build, install and manage a range of wildlife boxes (WBs) between 2016-25 (Figure 1). In 2021, the first Carved Hollows (CHs; 7) were installed in a standing stag, in Wilford Res. Seaton, to complement the treebnb project. The Artificial Hollows (AHs), being WBs & CHs were acquired to enhance habitat for hollow dependent fauna and raise environmental awareness across the city.

For the first phase of the treebnb Project, 68 WBs were installed in 2016-17. An additional 22 WBs, were delivered as Phase II, Aug-Sept 2017. Modest addition were made between 2018-20, then 100 additional WBs were added along Port Rd in spring 2021. The first Carved Hollows (CHs) were installed in Wilford Res., in November of the same year. Since that time, a number of AHs have been redeployed (Figure 2) or retired. In 2025, 200 AHs were in service across the city, while a further 10 AHs had been historically retired and are not included in the current total.



Figure 1: James Smith installing a medium parrot box at ASSoE June, 2017.



Figure 2: Medium parrot box (#141) installed at Exeter Tce, Renown Park.

Location is a key factor in AH utilisation, as is the type of box or hollow installed. Additionally, the longer an AH is *in-situ*, the more likely it is to be occupied. Twenty locations are currently being utilised across the city. Of these, seven locations recorded 100% usage of available AHs over the previous 12 months, while a further four sites recorded usage in excess of 80%. (Locations: Table 2-page 10).

The utilisation of AHs increased in spring 2025, in both numerical and percentage terms, over previous years. Of the 194 serviceable AHs, 124 were In Use during the spring survey period, representing 64% of serviceable hollows. A further 30 AHs, or 16%, had been Used in Last 12 Months or contained dead specimens. Taken together, 154 of the 194 serviceable

Table 1: Comparison of 2021-2023 data

Reporting Year	2023	2024	2025
	Number	Number	Number
No. of Usable Wildlife Boxes*	194	192	194
“In Use”	119 (61%)	117 (61%)	124 (64%)
“Used in Last 12 Months”	47 (24%)	33 (17%)	30 (16%)
Empty/Unused	28 (14%)	34 (18%)	40 (21%)
Out of Service/Not Surveyed*	6 (3%)	8 (4%)	6 (3%)

* “Usable” numbers of WBs, which excludes those out of service or not surveyed due to restricted access (e.g. WBs containing bee hive, absent, unusable, etc.)

AHs, or 79%, exhibited current or recent use (Table 1).



Figure 3: Rainbow Lorikeet chicks, in a medium parrot box, Port Rd Croydon.

Rainbow Lorikeets were again the species most frequently observed within WBs across the CCS. One hundred and thirteen WBs had supported Rainbow Lorikeets over the previous 12 months, of which 93 were In Use during the spring survey (Figure 3). Galahs were the second most common breeding species recorded, with 15 breeding events and evidence of usage in an additional three WBs. Rosellas bred in ten WBs, comprising Adelaide Rosellas, Eastern Rosellas and unidentified rosellas. Other species recorded using the WBs included Wood Ducks, Common Brushtail Possums, unidentified possums, spiders and bees.

Feral honey bee uptake during the spring survey period remained low across the city, with three WBs affected. Most AHs remained capable of supporting wildlife, although a small number were rendered unavailable through bee occupation, damage, tree removal or box loss.

PROJECT BACKGROUND

CCS engaged *fauNature*® to manufacture and install WBs across the city, this initiative has subsequently become known as the ‘treebnb’ Project. The WBs were

acquired to enhance habitat for hollow dependent fauna, deliver environmental off-set and raise environmental awareness.

Sites for installation were assessed in conjunction with CCS staff. Recommendations for preferred locations were provided, with consideration given to the needs of native fauna, arboreal resources available, educational opportunities and spread throughout the city.

Timeline - Wildlife Box installations were undertaken at different times and phases, as follows:

- August 2016-June 2017 - 52 WBs treebnb Phase I;
- August 2016 - 10 Brushtail Boxes Torrens Rd to River Torrens (T2T);
- June 2017 - 6 WBS Adelaide Secondary School of English;
- Aug-September 2017 - 22 WBs treebnb Phase II;
- June 2018 - 5 WBs Smart Cities Phase III boxes;
- March & December 2020 - 5 WBs Parfitt Square & 6 Trust Res. treebnb Phase IV (four WBs were redeployed);
- Feb-Mar 2021 - 100 WBs treebnb Phase V Port Rd.
- Nov 2021 - 7 Carved Hollows, Wilford Reserve.
- Jun 2022 - 10 WBs Ovingham-Torrens Rd upgrade (Figure 4).
- Aug-Sept 2023 - 7 WBs redeployed from Port Rd to Royal Park.
- Post 2024 numerous boxes were removed and relocated to other sites, with two



Figure 4: Painted brushtail box (#155) off Exeter Terrace.



Figure 5: Possum box (#007) installed in Phase I, off Weemala St, Flinders Park (2024).

Torrens sites closed and the Pennington Gardens location established..

Phase I of the treebnb Project was augmented by an additional 10 BPBs (Figure 5) delivered as part of the Torrens Road to Torrens River (T2T) Project and six WBs as part of the Adelaide Secondary School of English (ASSoE) Project. The majority of the installations took place August 2016, at eight (8) locations across the city including Linear Park (3), Sam Johnson Res., McInerney Res., St Clair, Charlotte St and Henley Community Garden. The remaining WB installations for Phase I of the treebnb project took place in June 2017 at the ASSoE, an additional Linear Park site, as well as Exeter Tce.

A second Phase, installing 22 WBs took place August-September, 2017. Seven of the WBs were installed in one new park (Albert Greenshields Res.), with the remainder distributed across three of the existing locations.

Phase III included a further five specially designed wildlife boxes in Sam Johnson Reserve in June, 2018.

Phase IV took place in two stages, an autumn 2020 install in Parfitt Square, then a December install at Trust Res., Semaphore Park. Two new WBs were also installed in Trust Res. Semaphore Park in mid-December, together with four redeployed WBs. The nine Exeter Tce boxes were removed during spring 2020, due to reclamation of the land, by Department for Planning, Transport and Infrastructure (DPTI). These WBs were redeployed to installation sites across the city, including Semaphore Park Trust Res. (4).

Phase V of the treebnb project, was delivered in early 2021. One hundred WBs, were funded as part of an environmental off-set program for the Port Rd drainage project. The artificial hollows (AH) were primarily for parrots, however kookaburra, pardalote and bat boxes were also installed.

Seven Carved Hollows (CHs: cavities carved into dead standing stags (trees), to mimic naturally occurring hollows, were created in a large struggling red gum, in Wilford Res., Seaton (Figure 6). The intention was to retain as much of the tree as possible, while being a deviation from the traditional AH provision method, they remain an excellent addition to the treebnb programme.

The Ovingham-Torrens Rd upgrade project engaged students from Brompton Primary School to construct and paint ten WB kits (nine redeployments and one new installation). These were installed in a park adjacent to the project off Exeter Terrace, in June 2022.



Figure 6: Tree climbs for carved hollow assessment, in Wilford Res., Seaton (2022).

CCS determined following the 2022 annual report and autumn 2023 maintenance program that a ceiling of 200 WBs was to be established. Over the following four months these reductions were achieved through damaged or bee hive infested WBs being retired (7), together with three carved bat hollows being removed from the survey schedule. Seven WBs were also removed from the Port and Woodville Rd intersection in August-September 2022, as one particularly destructive pair of Galahs had caused extensive damage to a number of local trees. These WBs were reinstalled at Royal Park following interest by local residents.

More damage was seen by Galahs in McInernery Res. By council staff. Following an investigation, six WBs were removed from trees under threat. These boxes together with a couple of damaged or missing boxes from other locations were installed in Pennington Gardens, in autumn 2025.

LOCATION & IDENTIFICATION

Two hundred AHs are currently managed across the CCS and it is essential to keep track of these assets. For each AH the following information has been recorded: location (park/road and suburb), tree type, hollow type, orientation, GPS coordinates and a unique identifying number affixed to the base or side. The identification number for the AHs include a three-digit sequential codes, complete with the project's name "treebnb" (Figure 7), attached to each WB or CH.



Figure 7: 'treebnb' logo, with progressive box numbering (2016).

Additionally, a Google Maps page/document is available showing the locations of the AHs (Appendix A). GPS locations are recorded for each AH to ensure council staff or contractors can locate the boxes, as necessary. This also enables the AHs to be added to the CCS asset register (Appendix B).



Figure 8: Exeter Tce., Renown Park small parrot box, with treebnb logo (#002).

The 2025 network remained spread across 20 locations, including school grounds, reserves, river corridor sites and Port Rd installations. The detailed location schedule, with per-site box counts and GPS coordinates, should be presented in Table 2 and Appendix B.

The WBs are typically coated with acrylic paints, for enhanced protection (Figure 5) or were artistically painted by the students of ASSoE and Brompton Primary School (Figure 4 & 8).

MONITORING & MAINTENANCE

The maintenance and monitoring processes involve the AHs being inspected initially from the ground, then externally at the height of the AH, and finally internally. The AHs are assessed for evidence of use by wildlife, as well as overall condition (Figure 9). Details of the findings are recorded.

Maintenance of the WBs is recommended once per year, to ensure each offers:

- 1) A safe resource for people and wildlife;
- 2) Minimise potential impact on the tree;
- 3) To maximise the useful life of the box.

February-May is an ideal period to service the WBs, as by this time most birds will have completed their nesting, and annual usage will be at its lowest. Species like Brushtail Possums or microbats may be present year-round, in such circumstances servicing the WBs is still undertaken, though not always fully. When there is fauna occupying a WB, additional precautions are taken (e.g. sealing entrance, securing wildlife). Monitoring took place between March and June 2025.



Figure 9: Medium parrot box (#076) removed from McInerney Res. Floor chewed-out by Galahs (2024).

During maintenance work, in addition to recording wildlife activity, the WBs are cleaned out removing old nesting material and remnants of previous breeding events (e.g. feathers, egg shells, faeces) as required, and new nesting material is added. The securing mechanisms for the WBs are also adjusted, to allow for tree growth and maximise safety.

Monitoring surveys for the WBs and CHs takes place to coincide with the peak breeding season in spring. The 2025 WB survey took place between early October to mid November. Maintenance is typically not required for the CHs, they are however assessed for safety during the annual surveys.



Figure 10: Medium parrot box (#16), Sam Johnson Res., roof compromised.

Photographs are taken during both monitoring and maintenance procedures. These highlight the various signs of wildlife activity (e.g. adults, joeys, chicks, eggs, fur, feathers, chewing, etc) and where relevant the condition of the AHs (Figure 9 & 10).

Feral Honey Bees are known to inhabit AHs of a suitable volume. CCS is advised of any potential issues with the treebnb AHs, including bees, so appropriate action can be initiated. The removal/management of AHs containing bee hives is undertaken by qualified

beekeepers. WBs inhabited by bees are unsuitable for re-use, without extensive refurbishment, due to an increased likelihood of re-occupation.

ARTIFICIAL HOLLOW USAGE

Two hundred AHs were in service in 2025, with a further ten AHs historically retired and not included in the current total. Of the 200 AHs in service, 194 were capable of serving their intended ecological function at the time of the spring assessment. The remaining six comprised three WBs occupied by bees, one damaged or unusable WB, and two absent WBs resulting from tree removal or box loss.

The 2025 AH network comprised the following hollow types:

- Medium Parrot Boxes (MPB) - 69
- Small Parrot Boxes (SPB) - 40
- Large Parrot Boxes (LPB) - 19
- Brushtail Possum Boxes (BPB) - 27
- Kookaburra Boxes (KbB) - 6
- Bat Boxes (BtB) - 25
- Duck Boxes (DkB) - 5
- Pardalote Boxes (PdB) - 5
- Small Parrot Hollow (SPH) - 1
- Medium Parrot Hollows (MPH) - 2
- Large Parrot Hollow (LPH) - 1

Of the 194 serviceable AHs, one hundred and twenty-four AHs (64%; Figure 11) were In Use during the spring breeding season. This is the highest occupancy, both numerically and as a percentage of serviceable hollows, recorded across the programme to date. A further thirty AHs (16%) had been Used in Last Twelve Months or contained dead specimens. Forty AHs (21%) were Empty/Unused.

The high overall use rate again demonstrates the ecological value of the treebnb network. At the same time, the empty boxes were principally those hollow types historically more difficult to attract target fauna to, together with a smaller number of the more common box types.

Vertebrate wildlife were recorded using AHs at many locations across the city, although rates of usage differed.



Figure 11: Small parrot box (#078), with four Eastern Rosella chicks, at Trust Reserve, Semaphore Park.

Usage by Wildlife Box Location

High occupancy was again observed across the city. Of the 20 monitored sites (Table 2), seven recorded 100% usage of available AHs over the previous 12 months: Adelaide Secondary School of English, Mountbatten Terrace, Port Rd Woodville Park,

Table 2: Wildlife Boxes installed across the City of Charles Sturt during 2025 (Map Appendix A).

LOCATION	NUMBER of WBs
Adelaide Sec. School of English, WEST CROYDON	5
Albert Greenshields Res., RENOWN PARK	8
Charlotte Tce, GRANGE	6
Community Garden, Chambers St, HENLEY BEACH	8
Deakin Ave, ROYAL PARK	7
Exeter Tce, RENOWN PARK	10
McInerney Park, WEST CROYDON	9
Mountbatten Tce (River Torrens), FLINDERS PARK	5
Off Furlong Dr, ST CLAIR	8
Parfitt Square, BOWDEN	5
Pennington Gardens Reserve, PENNINGTON	8
Port Rd, CHELTENHAM	34
Port Rd, CROYDON	11
Port Rd, WEST CROYDON	23
Port Rd, WOODVILLE	12
Port Rd, WOODVILLE PARK	8
Sam Johnson Res., RENOWN PARK	18
Trust Res., SEMAPHORE PARK	6
Weemala St (River Torrens), WEST HINDMARSH	5
Wilford Res., SEATON	4

Weemala St, Parfitt Square, Wilford Reserve and Deakin Avenue Royal Park. An additional four sites recorded greater than 80% usage, while the remaining eight sites recorded 50-80% occupancy.

This pattern again demonstrates the influence of location, surrounding vegetation, local fauna presence and the age of the installed asset. As observed historically, newly installed AHs generally have a relatively lower chance of occupancy, though this tends to increase over the first four to five years of an AH being in-situ.

Parrot breeding activity remained well spread across the city. Rainbow Lorikeet nests were again widespread, as were Galah breeding events. Rosella breeding was recorded at multiple sites. Possum use was more limited, though still evident in several boxes. The network therefore continues to support a variety of hollow dependent fauna across a broad urban landscape.



Figure 12: Medium parrot box (#181), with five Adelaide Rosella eggs, Port Rd, Cheltenham.

Wildlife Box Usage by Fauna Type

The majority of medium parrot, small parrot, large parrot, possum and duck boxes, together with the parrot hollows, were used by parrots (Table 3) and possums during 2025.

Rainbow Lorikeets were the most common species recorded during the survey period. One hundred and thirteen WBs had supported Rainbow Lorikeets over the previous 12 months. Active nests were observed in 93 WBs during the spring survey, with 50 eggs and 106 chicks recorded. An additional 20 WBs had been used by Rainbow Lorikeets in the previous 12 months. Twelve dead chicks were also observed.

Galahs were the second most common breeding species recorded. Active breeding events were observed in 15 WBs during the spring survey, with 15 eggs and 19 chicks recorded. A further three WBs had been used by Galahs in the previous 12 months. As in previous years, this species is capable of causing extensive damage to WBs it investigates or uses.

Rosella breeding was again observed during 2025. Two WBs supported Adelaide Rosellas, with five eggs (Figure 12) and one chick recorded. Six WBs supported Eastern Rosellas, with 21 eggs and nine chicks observed. A further two WBs were

Table 3: Spring 2024 survey bird usage, including egg and chick counts.

Species Usage	In Use	Egg Count	Chick Count	Used in Last 12 Months
Rainbow Lorikeet	93	50	106	20
Galah	15	15	19	3
Eastern Rosella	6	21	9	0
Adelaide Rosellas	2	5	1	0
Unidentified Rosellas	2	9	2	0

used by unidentified rosellas, with nine eggs and two chicks recorded.

Wood Duck activity was observed in one WB. This box contained ten eggs (Figure 13), indicating use by at least two hens.

Two additional WBs had been used by unidentified parrots over the previous 12 months.

No Ringtail Possums were recorded during 2025. Five WBs supported six Common Brushtail Possums (Figure 14). Unidentified possums had also used two additional WBs over the previous 12 months.

Fourteen Marbled Geckos were recorded during spring 2025, along with two spiders in otherwise unoccupied boxes. Bees were recorded in three WBs, rendering them unavailable to conventional wildlife for the period of occupation.

Twenty-nine (14%) WBs were Empty/Unused across the entire year. These mainly consisted of bat, pardalote and kookaburra boxes, which exhibited no use by the target vertebrate species, during the spring survey. WBs targeting less common or specialised species, have traditionally had significantly lower occupation rates.

Asset condition



Figure 14: Brushtail box (#054), with a resident Brushtail Possum, at Albert Greenshield Reserve.



Figure 13: Brushtail box (#062), with 10 Wood Duck eggs nestled under the feathers, off Mountbatten Terrace.

The majority of the 2025 AH network remained serviceable. Most boxes were in good (150) to fair (38) condition, although a subset now requires direct management action. Bee occupation, Galah or other damage, tree removal and box loss continue to represent the main causes of reduction in serviceability across the network.

The supplied 2025 condition data indicates that three boxes require bee removal and replacement, while a further ten require replacement due to damage, tree removal or the box having gone missing. These assets should be prioritised within the next maintenance cycle to restore full network

functionality.

CONCLUSIONS & RECOMMENDATIONS

The approach the CCS has taken with the treebnb Project continues to positively impact a considerable number of hollow dependent fauna across the city (Figure 15). The 2025 year saw the highest percentage of serviceable boxes used by wildlife during the spring survey, with 64% In Use and a further 16% having been Used in the Last 12 Months or containing dead specimens. The available WBs and CHs continue to supply much-needed habitat for various wildlife species across the city.

Ideally the WBs will continue to be serviced and monitored between February and May annually, when usage is at its lowest, with a second monitoring taking place during the September-November breeding peak each year. Annual servicing maximises the safety and functionality of the WBs, minimises the impact to host trees and enables WB damage or occupation by feral bees to be identified, so appropriate steps can be taken to maintain these resources.



Figure 16: Medium parrot box (#011), with a bee hive, at Sam Johnson Reserve.



Figure 15: Medium parrot box, with two Rainbow Lorikeet chicks, Sam Johnson Reserve, Renown Park .

It is therefore recommended that:

- annual reporting continues to be undertaken;
- the three bee-affected WBs are removed (Figure 16) or managed and replaced;
- damaged, missing or tree-loss boxes are replaced as part of the next maintenance cycle;
- lower-occupancy sites continue to be monitored over time, particularly where installations are relatively recent;
- the current 200-AH network is maintained in serviceable condition;

Charles Sturt Council has developed strong hollow



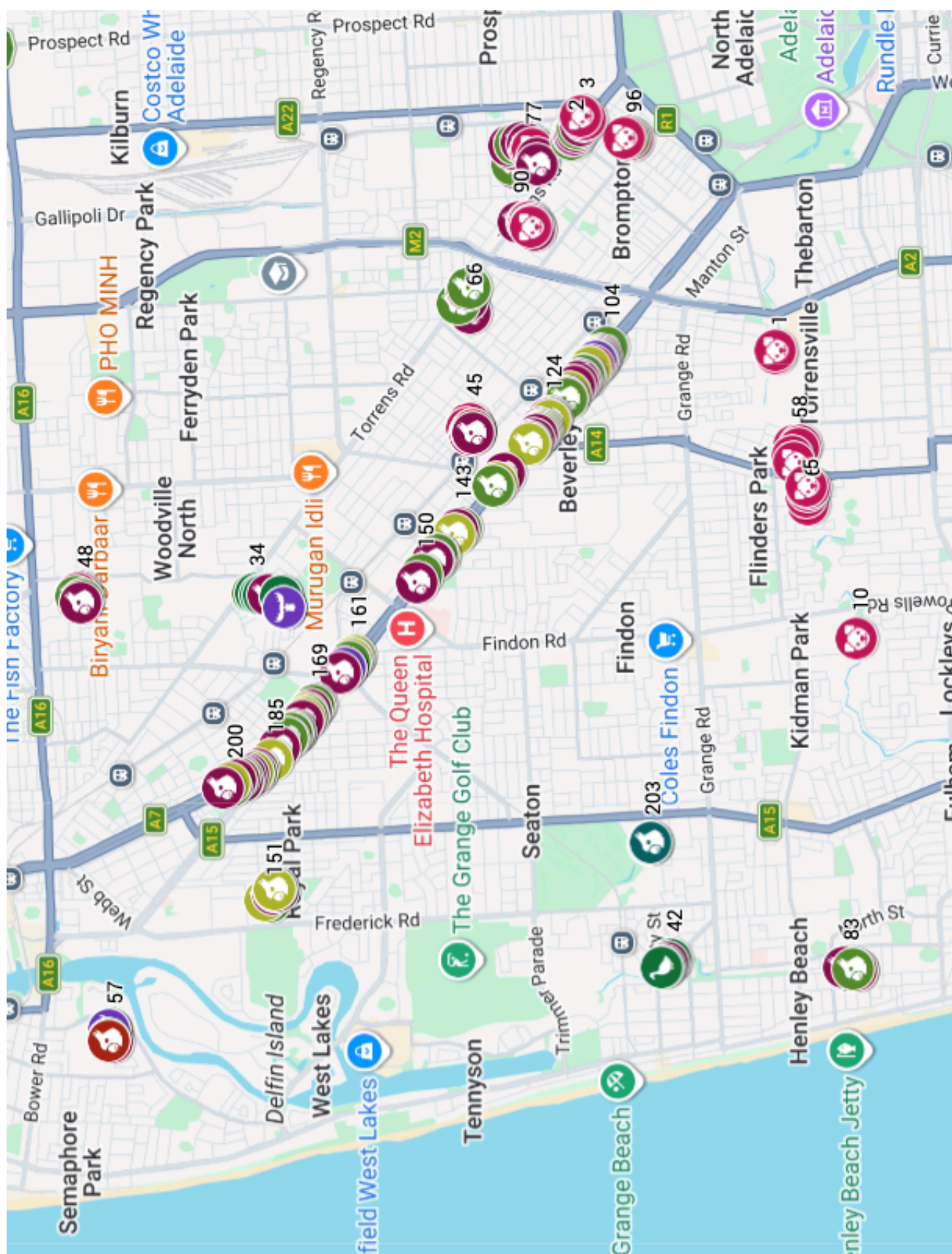
habitat coverage across the city through the provision of AHs at 20 locations (Figure 16). There remains scope to refine and expand habitat outcomes further through ongoing maintenance, asset replacement and targeted future installations where opportunities arise. The treebnb project currently capped at 200 WBs.

James Smith

fauNature

Figure 16: Duck box (#026), with three Galah chicks, off Furlong Drive, St Clair.

Appendix A: Wildlife Box Locations (Google Maps).



Appendix B: Wildlife Box Locations (Street/Park & GPS coordinates).

LEGEND	
WB #: Wildlife Box Number	WB Type: Wildlife Box Type
WB Usage: Wildlife Box Usage	WB Resident: Resident Wildlife Using Box

BPB: Brushtail, MPB: Medium Parrot, SPB: Small Parrot, LPB: Large Parrot, BtB: Bat, DkB: Duck, PdB: Pardalote, KkB: Kookaburra & CH: Carved Hollows

Location - Street/Park	WB #	WB Type	Tree Type	Latitude	Longitude	WB Usage	WB Resident
Pennington Gardens Res., Pennington	1	MPB	Eucalypt	-34.85487	138.535455	Empty/Unused	Empty (when observed)
Exeter Tce, RENOWN PARK	2	SPB	Eucalypt	34.895025	138.5818435	In Use	Rainbow Lorikeet
Exeter Tce, RENOWN PARK	3	MPB	Eucalypt	-34.89595	138.5840814	In Use	Rainbow Lorikeet
Pennington Gardens Res., Pennington	4	SPB	Eucalypt	-34.85494	138.535862	Empty/Unused	Empty (when observed)
Weemala St (River Torrens), WEST HINDMARSH	5	BPB	Eucalypt	-34.91447	138.5461667	In Use	Rainbow Lorikeet
Weemala St (River Torrens), WEST HINDMARSH	6	BPB	Eucalypt	-34.91446	138.54545	In Use	Rainbow Lorikeet
Weemala St (River Torrens), WEST HINDMARSH	7	BPB	Eucalypt	-34.91446	138.546718	In Use	Rainbow Lorikeet
Weemala St (River Torrens), WEST HINDMARSH	8	BPB	Eucalypt	-34.91834	138.532331	In Use	Rainbow Lorikeet
Weemala St (River Torrens), WEST HINDMARSH	9	BPB	Eucalypt	-34.91827	138.531938	In Use	Rainbow Lorikeet
Retired	10	-				Retired	Retired
Sam Johnson Res., RENOWN PARK	11	MPB	Eucalypt	-34.89221	138.579304	Bee Hive	Feral Honey Bees
Sam Johnson Res., RENOWN PARK	12	MPB	Eucalypt	-34.8922	138.579965	In Use	Rainbow Lorikeet
Sam Johnson Res., RENOWN PARK	13	SPB	Eucalypt	-34.89218	138.580886	In Use	Rainbow Lorikeet
Sam Johnson Res., RENOWN PARK	14	MPB	Eucalypt	-34.89161	138.580741	In Use	Rainbow Lorikeet
Sam Johnson Res., RENOWN PARK	15	MPB	Eucalypt	-34.89124	138.581443	In Use	Rainbow Lorikeet
Sam Johnson Res., RENOWN PARK	16	MPB	Eucalypt	-34.8909	138.581414	In Use	Galah
Sam Johnson Res., RENOWN PARK	17	SPB	Eucalypt	-34.89042	138.581344	In Use	Rainbow Lorikeet
Sam Johnson Res., RENOWN PARK	18	MPB	Eucalypt	-34.88994	138.581136	In Use	Rainbow Lorikeet
Sam Johnson Res., RENOWN PARK	19	MPB	Eucalypt	-34.89011	138.580865	Not Accessible	
Sam Johnson Res., RENOWN PARK	20	SPB	Eucalypt	-34.89018	138.579251	In Use	Galah
Sam Johnson Res., RENOWN PARK	21	MPB	Eucalypt	-34.89033	138.578968	In Use	Rainbow Lorikeet
Sam Johnson Res., RENOWN PARK	22	BtB	Eucalypt	-34.89037	138.579008	Empty/Unused	Marbled Gecko
Sam Johnson Res., RENOWN PARK	23	BtB	Eucalypt	-34.89029	138.578948	Empty/Unused	Marbled Gecko
Sam Johnson Res., RENOWN PARK	24	SPB	Eucalypt	-34.89071	138.578889	In Use	Rainbow Lorikeet

off Furlong Dr, ST CALIR	25	DkB	Eucalypt	-34.8713	138.536053	In Use	Rainbow Lorikeet
off Furlong Dr, ST CALIR	26	DkB	Eucalypt	-34.87122	138.536083	In Use	Galah
off Furlong Dr, ST CALIR	27	MPB	Pine	-34.87017	138.53625	In Use	Rainbow Lorikeet
Retired	28	-				Retired	Retired
off Furlong Dr, ST CALIR	29	DkB	Eucalypt	-34.86962	138.536367	In Use	Eastern Rosella
Retired	30	-				Retired	Retired
off Furlong Dr, ST CALIR	31	BtB	Other	-34.8715	138.53495	Empty/Unused	Marbled Gecko
off Furlong Dr, ST CALIR	32	BtB	Other	-34.8715	138.53498	Empty/Unused	Marbled Gecko
off Furlong Dr, ST CALIR	33	BtB	Other	-34.8715	138.53492	Empty/Unused	Empty (when observed)
off Furlong Dr, ST CALIR	34	SPB	Eucalypt	-34.86889	138.536464	In Use	Rainbow Lorikeet
Community Garden, Chambers St, HENLEY BEACH	35	MPB	Eucalypt	-34.91813	138.498783	Used in last 12 Months	Rainbow Lorikeet
Community Garden, Chambers St, HENLEY BEACH	36	SPB	Eucalypt	-34.91815	138.498905	In Use	Rainbow Lorikeet
Community Garden, Chambers St, HENLEY BEACH	37	BtB	Eucalypt	-34.9178	138.498883	Empty/Unused	Marbled Gecko
Community Garden, Chambers St, HENLEY BEACH	38	BtB	Eucalypt	-34.91756	138.4989006	Empty/Unused	Marbled Gecko
Charlotte Tce, GRANGE	39	DkB	Eucalypt	-34.90245	138.498967	Used in last 12 Months	Rainbow Lorikeet
Charlotte Tce, GRANGE	40	BtB	Euc (Dead)	-34.90253	138.49905	Empty/Unused	Other
Charlotte Tce, GRANGE	41	BtB	Eucalypt	-34.90256	138.49908	Empty/Unused	Empty (when observed)
Charlotte Tce, GRANGE	42	DkB	Eucalypt	-34.90322	138.499833	In Use	Rainbow Lorikeet
Charlotte Tce, GRANGE	43	MPB	Eucalypt	-34.90297	138.499467	In Use	Rainbow Lorikeet
McInerney Park, WEST CROYDON	45	BPB	Eucalypt	-34.88664	138.553401	Used in last 12 Months	Empty (when observed)
McInerney Park, WEST CROYDON	45	BPB	Eucalypt	-35.14376	138.5190114	Empty/Unused	Empty (When observed)
McInerney Park, WEST CROYDON	46	BPB	Eucalypt	-34.88644	138.553103	In Use	Rainbow Lorikeet
McInerney Park, WEST CROYDON	47	BPB	Eucalypt	-34.88667	138.552321	In Use	Galah
Pennington Gardens Res., Pennington	48	SPB	Eucalypt	-34.85494	138.535862	In Use	Rainbow Lorikeet
Pennington Gardens Res., Pennington	49	MPB	Eucalypt	-34.85487	138.535455	Bee Hive	Feral Honey Bees
Pennington Gardens Res., Pennington	50	SPB	Eucalypt	-34.85494	138.535862	In Use	Rainbow Lorikeet
Pennington Gardens Res., Pennington	51	BPB	Eucalypt	-34.85487	138.535455	Used in last 12 Months	Galah
Albert Greenshields Res., RENOWN PARK	52	BPB	Eucalypt	-34.89152	138.5730895	In Use	Brushtail Possum
Trust Res., SEMAPHORE PARK	53	BPB	Eucalypt	-34.85745	138.4915918	In Use	Rainbow Lorikeet
Sam Johnson Res., RENOWN PARK	54	BPB	Eucalypt	-34.89016	138.5796962	In Use	Brushtail Possum
Sam Johnson Res., RENOWN PARK	55	BPB	Eucalypt	-34.89027	138.5792366	In Use	Galah
Exeter Tce, RENOWN PARK	56	SPB	Eucalypt	-34.89519	138.5821966	Used in last 12 Months	Rainbow Lorikeet
Trust Res., SEMAPHORE PARK	57	MPB	Eucalypt	-34.85734	138.493005	Empty/Unused	Empty (when observed)

Mountbatten Tce (River Torrens), FLINDERS PARK	58	BPB	Eucalypt	-34.91338	138.549422	In Use	Galah
Mountbatten Tce (River Torrens), FLINDERS PARK	59	BPB	Eucalypt	-34.91311	138.5503133	In Use	Rainbow Lorikeet
Mountbatten Tce (River Torrens), FLINDERS PARK	60	BPB	Eucalypt	-34.91358	138.5506937	In Use	Rainbow Lorikeet
Mountbatten Tce (River Torrens), FLINDERS PARK	61	BPB	Eucalypt	-34.91376	138.551325	In Use	Rainbow Lorikeet
Mountbatten Tce (River Torrens), FLINDERS PARK	62	BPB	Eucalypt	-34.9136	138.55214	In Use	Wood Duck
Adelaide Sec. School of English, WEST CROYDON	63	MPB	Eucalypt	-34.88645	138.565926	In Use	Rainbow Lorikeet
Adelaide Sec. School of English, WEST CROYDON	64	SPB	White Cedar	-34.88701	138.566127	In Use	Rainbow Lorikeet
Retired	65	-	Retired			Missing	Missing
Adelaide Sec. School of English, WEST CROYDON	66	MPB	Eucalypt	-34.88673	138.564383	In Use	Rainbow Lorikeet
Adelaide Sec. School of English, WEST CROYDON	67	SPB	Eucalypt	-34.88666	138.566937	In Use	Rainbow Lorikeet
Adelaide Sec. School of English, WEST CROYDON	68	MPB	Eucalypt	-34.88652	138.566731	In Use	Rainbow Lorikeet
Pennington Gardens Res., Pennington	69	SPB	Eucalypt	-34.85494	138.535862	Used in last 12 Months	Unidentified Parrot
McInerney Park, WEST CROYDON	70	MPB	Eucalypt	-34.88731	138.55276	In Use	Galah
McInerney Park, WEST CROYDON	71	PdB	Eucalypt	-34.88695	138.55276	Empty/Unused	Spider
McInerney Park, WEST CROYDON	72	KbB	Eucalypt	-34.88695	138.552784	Empty/Unused	
McInerney Park, WEST CROYDON	73	BtB	Eucalypt	-34.88688	138.552569	Box Damaged/Unusable	Unusable
McInerney Park, WEST CROYDON	74	BtB	Eucalypt	-34.88688	138.552549	Empty/Unused	Spider
McInerney Park, WEST CROYDON	75	PdB	Eucalypt	-34.88688	138.552589	Empty/Unused	Spider
Pennington Gardens Res., Pennington	76	MPB	Eucalypt	-34.85487	138.535455	Empty/Unused	Spider
Sam Johnson Res., RENOWN PARK	77	PdB	Eucalypt	-34.8916	138.5804771	Empty/Unused	Marbled Gecko
Trust Res., SEMAPHORE PARK	78	SPB	Eucalypt	-34.85712	138.491896	In Use	Eastern Rosella
Trust Res., SEMAPHORE PARK	79	MPB	Eucalypt	-34.85716	138.4916352	Used in last 12 Months	Rainbow Lorikeet
Community Garden, Chambers St, HENLEY BEACH	80	KbB	Eucalypt	-34.91847	138.49871	Used in last 12 Months	Rainbow Lorikeet
Community Garden, Chambers St, HENLEY BEACH	81	BPB	Eucalypt	-34.91846	138.498656	In Use	Rainbow Lorikeet
Community Garden, Chambers St, HENLEY BEACH	82	PdB	Eucalypt	-34.91778	138.498903	Empty/Unused	Empty (when observed)
Community Garden, Chambers St, HENLEY BEACH	83	MPB	Eucalypt	-34.91756	138.498921	In Use	Galah
Albert Greenshields Res., RENOWN PARK	84	MPB	Eucalypt	-34.89193	138.572797	In Use	Rainbow Lorikeet
Albert Greenshields Res., RENOWN PARK	85	PdB	Eucalypt	-34.89191	138.572777	Empty/Unused	Spider
Albert Greenshields Res., RENOWN PARK	86	BPB	Eucalypt	-34.8918	138.573124	In Use	Brushtail Possum
Albert Greenshields Res., RENOWN PARK	87	KbB	Eucalypt	-34.89169	138.573212	In Use	Brushtail Possum
Albert Greenshields Res., RENOWN PARK	88	BPB	Eucalypt	-34.8917	138.573463	In Use	Brushtail Possum
Albert Greenshields Res., RENOWN PARK	89	BPB	Eucalypt	-34.89143	138.573602	Used in last 12 Months	Rainbow Lorikeet
Albert Greenshields Res., RENOWN PARK	90	MPB	Eucalypt	-34.8907	138.573582	In Use	Galah

Exeter Tce, RENOWN PARK	91	MPB	Eucalypt	-34.89525	138.5822438	In Use	Rainbow Lorikeet
Retired	92	-				Retired	Retired
Sam Johnson Res., RENOWN PARK	93	MPB	Eucalypt	-34.89204	138.580787	Used in last 12 Months	Rainbow Lorikeet
Retired	94	-				Retired	Retired
Exeter Tce, RENOWN PARK	95	MPB	Eucalypt	-34.8954	138.5825793	Bee Hive	Feral Honey Bees
Parfitt Square, BOWDEN	96	MPB	Eucalypt	-34.89981	138.581645	In Use	Rainbow Lorikeet
Parfitt Square, BOWDEN	97	BPB	Eucalypt	-34.89995	138.581802		Rainbow Lorikeet
Parfitt Square, BOWDEN	98	SPB	Eucalypt	-34.89977	138.581899	In Use	Rainbow Lorikeet
Parfitt Square, BOWDEN	99	MPB	Eucalypt	-34.89953	138.582119	In Use	Galah
Parfitt Square, BOWDEN	100	BPB	Other	-34.8994	138.581884	In Use	Rainbow Lorikeet
Trust Res., SEMAPHORE PARK	101	BtB	Eucalypt	-34.85717	138.492759	Empty/Unused	Empty (when observed)
Trust Res., SEMAPHORE PARK	102	BtB	Eucalypt	-34.85717	138.492759	Empty/Unused	Empty (when observed)
Retired	10365	-	Retired			Missing	Missing
Port Rd, CROYDON	104	SPB	Eucalypt	-34.89798	138.561084	Used in last 12 Months	Rainbow Lorikeet
Port Rd, CROYDON	105	MPB	Eucalypt	-34.89748	138.560319	In Use	Rainbow Lorikeet
Port Rd, CROYDON	106	MPB	Eucalypt	-34.89732	138.560142	Used in last 12 Months	Rainbow Lorikeet
Port Rd, CROYDON	107	LPB	Eucalypt	-34.89712	138.559892	In Use	Galah
Port Rd, CROYDON	108	SPB	Eucalypt	-34.89711	138.559687	In Use	Rainbow Lorikeet
Port Rd, CROYDON	109	BtB	Eucalypt	-34.89711	138.559687	Empty/Unused	Empty (when observed)
Port Rd, CROYDON	110	BtB	Eucalypt	-34.89711	138.559687	Empty/Unused	Spider
Port Rd, CROYDON	111	KbB	Eucalypt	-34.89675	138.559163	Empty/Unused	Empty (when observed)
Port Rd, CROYDON	112	LPB	Eucalypt	-34.89659	138.558945	In Use	Eastern Rosella
Port Rd, CROYDON	113	MPB	Eucalypt	-34.89611	138.558175	In Use	Rainbow Lorikeet
Port Rd, CROYDON	114	SPB	Eucalypt	-34.89598	138.558229	In Use	Rainbow Lorikeet
Port Rd, WEST CROYDON	116	MPB	Eucalypt	-34.89564	138.557733	In Use	Galah
Port Rd, WEST CROYDON	116	MPB	Eucalypt	-34.89564	138.557733	In Use	Rainbow Lorikeet
Port Rd, WEST CROYDON	117	MPB	Eucalypt	-34.89551	138.557564	In Use	Rainbow Lorikeet
Port Rd, WEST CROYDON	118	MPB	Eucalypt	-34.89525	138.557136	In Use	Rainbow Lorikeet
Port Rd, WEST CROYDON	119	LPB	Eucalypt	-34.89493	138.556587	In Use	Rainbow Lorikeet
Port Rd, WEST CROYDON	120	MPB	Eucalypt	-34.89455	138.556091	In Use	Rainbow Lorikeet
Port Rd, WEST CROYDON	121	BtB	Eucalypt	-34.89455	138.556091	Empty/Unused	Spider
Port Rd, WEST CROYDON	122	BtB	Eucalypt	-34.89455	138.556091	Empty/Unused	Spider
Port Rd, WEST CROYDON	123	SPB	Eucalypt	-34.8946	138.555868	In Use	Rainbow Lorikeet
Port Rd, WEST CROYDON	124	MPB	Eucalypt	-34.89335	138.554039	Used in last 12 Months	Rainbow Lorikeet
Port Rd, WEST CROYDON	125	SPB	Eucalypt	-34.89326	138.554093	In Use	Rainbow Lorikeet

Port Rd, WEST CROYDON	126	MPB	Eucalypt	-34.89312	138.55394	In Use	Rainbow Lorikeet
Port Rd, WEST CROYDON	127	LPB	Eucalypt	-34.89321	138.553813	In Use	Rainbow Lorikeet
Port Rd, WEST CROYDON	128	MPB	Eucalypt	-34.89247	138.552957	Used in last 12 Months	Galah
Port Rd, WEST CROYDON	129	SPB	Eucalypt	-34.89257	138.552844	In Use	Rainbow Lorikeet
Port Rd, WEST CROYDON	130	LPB	Eucalypt	-34.892425	138.552662	In Use	Rainbow Lorikeet
Port Rd, WEST CROYDON	131	SPB	Eucalypt	-34.89227	138.55243	Used in last 12 Months	Rainbow Lorikeet
Port Rd, WEST CROYDON	132	MPB	Eucalypt	-34.89219	138.552305	In Use	Rainbow Lorikeet
Port Rd, WEST CROYDON	133	MPB	Eucalypt	-34.89194	138.551895	In Use	Rainbow Lorikeet
Port Rd, WEST CROYDON	134	LPB	Eucalypt	-34.89173	138.551537	In Use	Rainbow Lorikeet
Port Rd, WEST CROYDON	135	MPB	Eucalypt	-34.89159	138.551559	In Use	Rainbow Lorikeet
Port Rd, WEST CROYDON	136	LPB	Eucalypt	-34.89161	138.551375	In Use	Rainbow Lorikeet
Port Rd, WEST CROYDON	137	MPB	Eucalypt	-34.88954	138.548489	In Use	Rainbow Lorikeet
Port Rd, WOODVILLE	138	LPB	Eucalypt	-34.88889	138.547549	In Use	Rainbow Lorikeet
Port Rd, WOODVILLE	139	SPB	Eucalypt	-34.8886	138.547142	In Use	Rainbow Lorikeet
Port Rd, WOODVILLE	140	MPB	Eucalypt	-34.88825	138.5463	In Use	Rainbow Lorikeet
Exeter Tce, RENOWN PARK	141	SPB	Eucalypt	-34.89553	138.5828266	In Use	Rainbow Lorikeet
Exeter Tce, RENOWN PARK	142	MPB	Eucalypt	-34.89577	138.5832203	In Use	Rainbow Lorikeet
Port Rd, WOODVILLE	143	SPB	Eucalypt	-34.8859	138.543043	In Use	Rainbow Lorikeet
Port Rd, WOODVILLE	144	MPB				In Use	Galah
Port Rd, WOODVILLE	145	LPB				In Use	Rainbow Lorikeet
Port Rd, WOODVILLE	146	LPB	Eucalypt	-34.88414	138.540158	In Use	Adelaide Rosella
Port Rd, WOODVILLE	147	SPB	Eucalypt	-34.88385	138.539734	In Use	Rainbow Lorikeet
Port Rd, WOODVILLE	148	MPB				In Use	Rainbow Lorikeet
Port Rd, WOODVILLE	149	MPB	Eucalypt	-34.88368	138.53973	In Use	Rainbow Lorikeet
Port Rd, WOODVILLE	150	SPB	Eucalypt	-34.88271	138.538344	In Use	Rainbow Lorikeet
Deakin Ave, ROYAL PARK	151	SPB	Eucalypt	-34.87032	138.505547	In Use	Rainbow Lorikeet
Port Rd, WOODVILLE	152	MPB	Eucalypt	-34.88235	138.537472	In Use	Rainbow Lorikeet
Exeter Tce, RENOWN PARK	153	BPB	Eucalypt	-34.89601	138.5837063	Dead Specimens Present	Rainbow Lorikeet
Deakin Ave, ROYAL PARK	154	LPB	Eucalypt	-34.86999	138.5057658	In Use	Rainbow Lorikeet
Exeter Tce, RENOWN PARK	155	MPB	Eucalypt	-34.89615	138.5838756	In Use	Galah
Deakin Ave, ROYAL PARK	156	MPB	Eucalypt	-34.87056	138.5063146	Used in last 12 Months	Rainbow Lorikeet
Deakin Ave, ROYAL PARK	157	SPB	Eucalypt	-34.87072	138.5067211	In Use	Galah
Deakin Ave, ROYAL PARK	158	MPB	Eucalypt	-34.87098	138.5066814	Used in last 12 Months	Rainbow Lorikeet
Deakin Ave, ROYAL PARK	159	SPB	Eucalypt	-34.87084	138.5069456	In Use	Rainbow Lorikeet

Deakin Ave, ROYAL PARK	160	LPB	Eucalypt	-34.87072	138.5068718	In Use	Eastern Rosella
Port Rd, WOODVILLE	161	LPB	Eucalypt	-34.87727	138.530196	In Use	Rainbow Lorikeet
Port Rd, WOODVILLE	162	SPB	Eucalypt	-34.87708	138.529913	In Use	Rainbow Lorikeet
Port Rd, WOODVILLE	163	LPB	Eucalypt	-34.877	138.529811	Empty/Unused	
Port Rd, WOODVILLE	164	SPB	Eucalypt	-34.87689	138.529393	In Use	Rainbow Lorikeet
Port Rd, WOODVILLE	165	KbB	Eucalypt	-34.87651	138.528942	In Use	Eastern Rosella
Port Rd, WOODVILLE	166	BtB	Eucalypt	-34.8765	138.528886	Empty/Unused	
Port Rd, WOODVILLE	167	BtB	Eucalypt	-34.8765	138.528886		
Port Rd, WOODVILLE	168	MPB	Eucalypt	-34.87616	138.528507	In Use	Rainbow Lorikeet
Port Rd, CHELTENHAM	169	MPB	Pine	-34.87402	138.525361	In Use	Rainbow Lorikeet
Port Rd, CHELTENHAM	170	SPB	Pine	-34.8739	138.525181	Used in last 12 Months	Rainbow Lorikeet
Port Rd, CHELTENHAM	171	MPB	Eucalypt	-34.87362	138.524729	In Use	Rainbow Lorikeet
Port Rd, CHELTENHAM	172	LPB	Eucalypt	-34.87342	138.524415	Used in last 12 Months	Rainbow Lorikeet
Port Rd, CHELTENHAM	173	SPB	Eucalypt	-34.87347	138.524162	Dead Specimen Present	Rainbow Lorikeet
Port Rd, CHELTENHAM	174	LPB	Ironbark	-34.87312	138.523942	In Use	Unidentified Rosella
Port Rd, CHELTENHAM	175	MPB	Eucalypt	-34.87297	138.523781	In Use	Rainbow Lorikeet
Port Rd, CHELTENHAM	176	MPB	Ironbark	-34.87253	138.523103	Used in last 12 months	Rainbow Lorikeet
Port Rd, CHELTENHAM	177	BtB	Eucalypt	-34.87253	138.523103	Spider	
Port Rd, CHELTENHAM	178	BtB	Eucalypt	-34.87253	138.523103	Empty/Unused	
Port Rd, CHELTENHAM	179	BtB	Eucalypt	-34.87244	138.522972	Spider	
Port Rd, CHELTENHAM	180	MPB	Eucalypt	-34.87232	138.522767	Used in last 12 Months	Rainbow Lorikeet
Port Rd, CHELTENHAM	181	MPB	Allocasuarina	-34.87215	138.52252	In Use	Adelaide Rosella
Port Rd, CHELTENHAM	182	MPB	Eucalypt	-34.87181	138.522028		
Port Rd, CHELTENHAM	183	SPB	Eucalypt	-34.87175	138.521925	Used in last 12 Months	Rainbow Lorikeet
Port Rd, CHELTENHAM	184	MPB	Eucalypt	-34.8711	138.520907	Used in last 12 Months	Rainbow Lorikeet
Port Rd, CHELTENHAM	185	LPB	Eucalypt	-34.8705	138.519732	In Use	Rainbow Lorikeet
Port Rd, CHELTENHAM	186	MPB	Eucalypt	-34.8693	138.518835	In Use	Rainbow Lorikeet
Port Rd, CHELTENHAM	187	SPB	Eucalypt	-34.86918	138.518482	In Use	Rainbow Lorikeet
Port Rd, CHELTENHAM	188	MPB	Eucalypt	-34.86877	138.518176	In Use	Rainbow Lorikeet
Port Rd, CHELTENHAM	189	LPB	Eucalypt	-34.86888	138.518555	Empty/Unused	
Port Rd, CHELTENHAM	190	MPB	Eucalypt	-34.86855	138.518366	In Use	Rainbow Lorikeet
Port Rd, CHELTENHAM	191	MPB	Eucalypt	-34.86835	138.518165	In Use	Rainbow Lorikeet
Port Rd, CHELTENHAM	192	BtB	Eucalypt	-34.86802	138.518063	Empty/Unused	Marbled Gecko
Port Rd, CHELTENHAM	193	BtB	Eucalypt	-34.86802	138.518063	Empty/Unused	Empty (When observed)
Port Rd, CHELTENHAM	194	BtB	Eucalypt	-34.86802	138.518063	Empty/Unused	Marbled Gecko

Port Rd, CHELTENHAM	195	SPB	Eucalypt	-34.86813	138.517703	Used in last 12 Months	Rainbow Lorikeet
Port Rd, CHELTENHAM	196	MPB	Eucalypt	-34.86796	138.517723	In Use	Rainbow Lorikeet
Port Rd, CHELTENHAM	197	KbB	Eucalypt	-34.86776	138.517881	Empty/Unused	Empty (When observed)
Port Rd, CHELTENHAM	198	SPB	Eucalypt	-34.86759	138.517512	Empty/Unused	Empty (When observed)
Port Rd, CHELTENHAM	199	MPB	Eucalypt	-34.86751	138.517644	In Use	Rainbow Lorikeet
Port Rd, CHELTENHAM	200	SPB	Eucalypt	-34.86716	138.51715	In Use	Rainbow Lorikeet
Port Rd, CHELTENHAM	201	LPB	Eucalypt	-34.86705	138.51744	Used in last 12 Months	Galah
Port Rd, CHELTENHAM	202	MPB	Eucalypt	-34.86653	138.516919	Used in last 12 Months	Unidentified Parrot
Wilford Reserve, SEATON	203	SPH	Euc (Dead)	-34.90148	138.511423	In Use	Rainbow Lorikeet
Wilford Reserve, SEATON	204	MPH	Euc (Dead)	-34.90148	138.511423	Used in last 12 Months	Empty (when observed)
Retired	205	-				Retired	Retired
Retired	205	-				Retired	Retired
Wilford Reserve, SEATON	207	MPH	Euc (Dead)	-34.90148	138.511423	Used in last 12 Months	Empty (when observed)
Retired	205	-				Retired	Retired
Wilford Reserve, SEATON	209	LPH	Euc (Dead)			In Use	Unidentified Rosella
Exeter Tce, RENOWN PARK	210	BPB	Eucalypt	-34.89583	138.5840653	In Use	Eastern Rosella