City of Gosnells

Fauna Trapping, Spotting and Relocation

Garden Street

2026

Natural Area Holdings Pty Ltd
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Executive Summary

Natural Area Consulting Management Services (Natural Area) was commissioned by the City of Gosnells to undertake a fauna trapping and relocation program ahead of vegetation clearing, as well as fauna spotting during the vegetation clearing for the proposed Garden Street Extension Project within the suburb of Huntingdale. Works included:

- Installing funnel, pitfall and box traps, with twice daily trap checks in accordance with licence and ethics requirements.
- Active searching.
- Relocating all captured native fauna to Sutherlands Park Bushland, Lot 103, Bush Forever Site 125.
- Inspecting potential black cockatoo breeding trees.
- Undertaking fauna spotting activities during vegetation clearing.

A total of 177 native individuals were captured and relocated during fauna trapping activities, with a further 13 individuals relocated during spotting works. In total, 15 native species were relocated across both programs, including:

- *Acritoscincus trilineatus*
- Oblong Turtle (*Chelodina oblonga*)
- Slender Tree Frog (*Coggerdonia adelaidensis*)
- Clicking Frog (*Crinia glauerti*)
- Squelching Froglet (*Crinia insignifera*)
- *Cryptoblepharus buchananii*
- C*tenotus australis*
- *Delma fraseri*
- Moaning Frog (*Heleioporus eyrei*)
- *Hemiergis quadrilineatus*
- *Cryptoblepharus buchananii*
- Quenda (*Isoodon fusciventer*)
- Western Bearded Dragon (*Pogona minor minor*)
- Dwarf Skink (*Menetia greyii*)
- Bobtail (*Tiliqua rugosa rugosa*)

Five native vertebrates were found deceased during spotting works. Native fauna species captured were relocated to Sutherlands Park Bushland, Lot 103, Bush Forever Site 125, as approved by the City of Gosnells.

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1.0 Introduction

Natural Area Consulting Management Services (Natural Area) was commissioned by the City of Gosnells to undertake a fauna trapping and relocation program and tree inspection ahead of vegetation clearing, as well as fauna spotting and relocation during the vegetation clearing for the proposed Garden Street Extension Project within Huntingdale.

The primary objective of the trapping program and fauna spotting is to minimise the risk of fauna injury or mortality during land clearing activities by safely relocating captured animals to the approved Sutherlands Park Bushland. Injured fauna will receive appropriate veterinary care, and where recovery and release are not feasible, humane euthanasia will be undertaken in accordance with relevant guidelines.

Prior to the commencement of the trapping program, a Regulation 28 Fauna Taking (Relocation) Licence was obtained from the DBCA (Appendix 1).

1.1 Site Location

The clearing area is located at the southern end of Garden Street, Huntingdale, within the bushland extending south to Holmes Street (Figure 1). The area of bushland to be cleared totals 5 ha.



Figure 1:
Clearing Boundary
Garden Street Extension

Huntingdale, Western Australia

Legend
Clearing Boundary

Client:	City of Gosnells
Date:	21/01/2026
Created by:	M.Beeton
Image Source:	Nearmap, 2026
Datum:	GDA2020 / MGA zone 50
Scale:	1: 3300

0 50 100 m

N

2.0 Methodology

2.1 Trapping and Relocation Program

2.1.1 Trapping Program

Natural Area conducted the trapping program over four consecutive nights (five days) between 24 to 28 November 2025. A total of 19 box traps (Elliott and Shermans), 2 cage traps and 5 trap lines were deployed across the site, totalling 176 trap nights (Table 1). Each trap line consisted of two dry pitfall traps and two to three funnel traps along a drift flywire fence.

Box traps were baited with universal bait (oats and peanut butter), newspaper was placed inside for bedding, and traps were covered with a hessian bag and/or local foliage to provide protection from the elements (Figure 2). Local foliage was also used to cover funnel traps and placed in pitfall buckets to provide protection from the elements. Traps were checked twice daily as per Wildlife Animal Ethics Committee (WAEC) guidelines, first within three hours of sunrise and again after peak reptile activity (late morning/early afternoon). Trap locations are shown in Figure 3 and GPS coordinates are provided in Appendix 2.

Table 1: Total trap nights

Trap Type	Number of Traps	Number of Nights	Number of Trap nights
Box traps	19	4	76
Cage	2		8
Funnel	13		52
Pit fall	10		40
			Total: 176 trap nights



Figure 2: Elliot trap (*left*) and trap line (*right*).

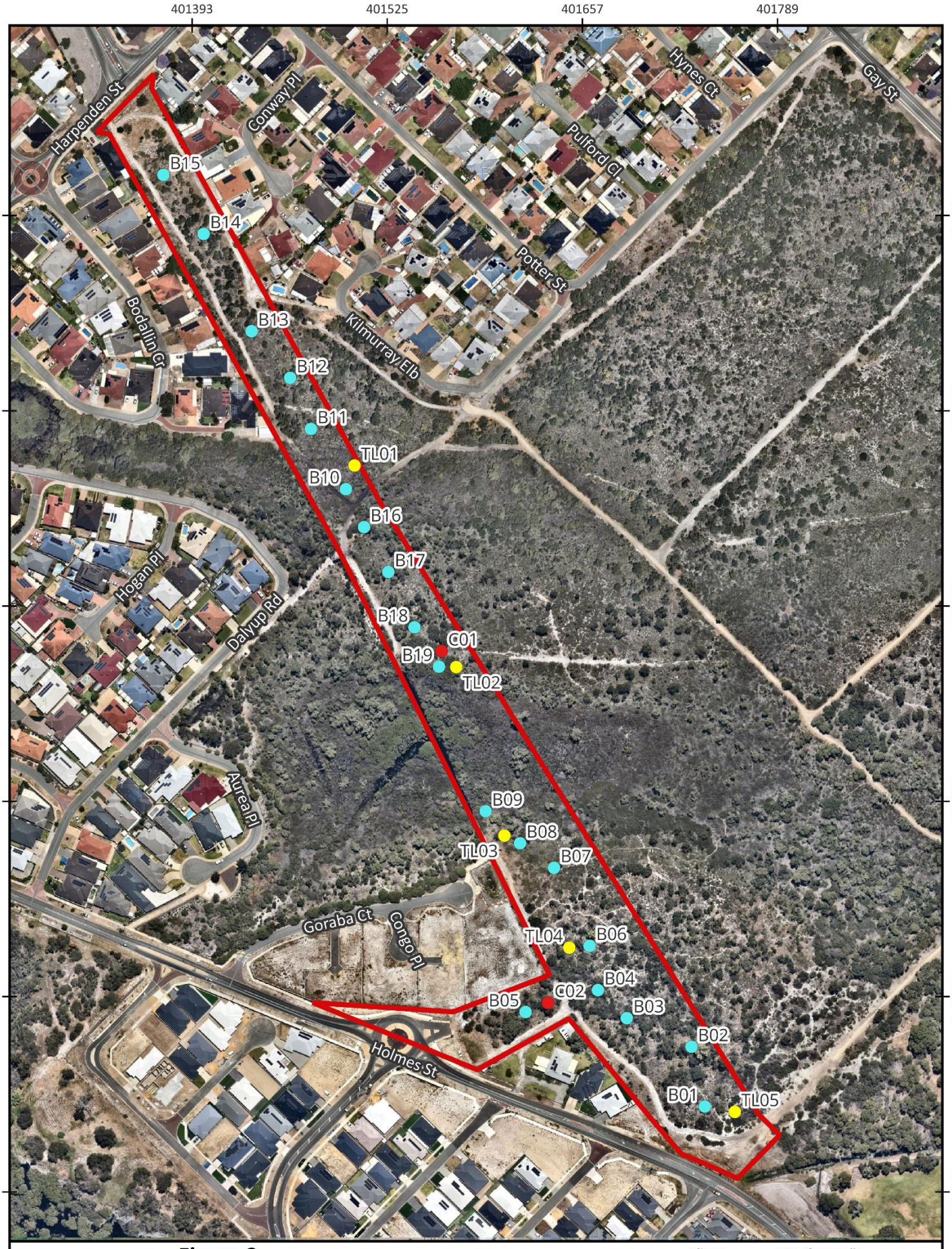


Figure 3:

Traps Locations
Garden Street Extension

Huntingdale, Western Australia

Legend

- Cage
- Trapline
- Box
- Clearing Boundary

Client:	City of Gosnells
Date:	21/01/2026
Created by:	M.Beeton
Image Source:	Nearmap, 2026
Datum:	GDA2020 / MGA zone 50
Scale:	1: 3300

0 50 100 m

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2.1.2 Active Searching Ahead of Clearing

Natural Area personnel undertook active searching of suitable fauna habitats and harbourage areas across the site for the duration of the trapping program to capture any trap shy individuals. Active searching included raking leaf litter, moving rocks and logs, and peeling back bark on trees.

2.1.3 Tree Inspection

All trees within the clearing footprint were inspected during the trapping program to ensure there were no species nesting in the trees.

2.1.4 Animal Relocation

All captured native fauna species were relocated on the day of capture to an approved release site in consultation with the City of Gosnells, within Sutherlands Park Bushland, Lot 103, Bush Forever Site 125 (Appendix 5). Data recorded each day for all animals captured included species, health, sex (if possible), capture method, and release location. The record of captures and relocations is provided in Section 3.1.1.

2.1.5 Weather Conditions

According to the Jandakot Aero Weather Station ID:009172 (Bureau of Meteorology (BoM), 2026), the trapping period experienced one day of rainfall which was 4.6 mm on 24 November 2025. Varied temperatures were experienced over the trapping period, with maximum daily temperatures ranging between 21.8 °C and 23.8 °C and minimum daily temperatures ranging between 6.9 °C and 14.3 °C (BoM, 2026).

Local weather conditions can affect fauna activity, with wind, rain and cold temperatures likely to reduce capture rates. The cooler temperatures experienced during the second half of the trapping period may have impacted the capture rates of fauna, particularly reptiles. Reptiles are less active during cooler conditions and consequently the likelihood of capturing them was reduced.

2.2 Fauna Spotting

A Natural Area environmental consultant, acting as the fauna spotter, remained on site throughout the duration of clearing activities, which occurred between 4 to 10 December 2025. Fauna spotting activities involved:

- Liaising with the clearing contractor to ensure directional clearing at an appropriate speed to minimise impact to fauna.
- Capturing native fauna found within the impact area and relocating to the approved release site within Sutherlands Park Bushland, Bush Forever Site 125 (Appendix 3).
- Capturing injured fauna and assessing the severity of injuries, with one of the following actions undertaken based on severity:
    - Treating the injuries on site.
    - Transporting to the nearest wildlife carer or veterinarian.
    - Humanely euthanising on site.
- Completing a fauna relocation recording sheet each day with all fauna captures and mortalities detailed.

3.0 Results

3.1 Trapping and Active Searching

A total of 177 native vertebrate fauna from 10 species were captured and relocated to the nominated relocation site during the trapping program (Table 2; Figure 4). All native individuals captured were in healthy condition. Fauna relocation sheets are provided in Appendix 3.

Table 2: Vertebrate fauna captures. *Denotes introduced species

Family	Species Name	Common Name	Total
Amphibians			
Limnodynastidae	*Heleioporus eyrei*	Moaning Frog	146
Myobatrachidae	*Crinia glauerti*	Clicking Frog	1
Myobatrachidae	*Crinia insignifera*	Squelching Froglet	4
Reptiles			
Scincidae	*Acritoscincus trilineatus*		1
Scincidae	*Cryptoblepharus buchananii*		6
Scincidae	*Ctenotus australis*		3
Scincidae	*Hemiergis quadrilineatus*		2
Scincidae	*Menetia greyii*		1
Scincidae	*Tiliqua rugosa rugosa*	Bobtail	5
Mammals			
Peramelidae	*Isoodon fusciventer*	Quenda	8
Total No. of Vertebrates			**177**

As the clearing boundary contained an inundated wetland, most captures were amphibians (151 individuals). The majority were juvenile Moaning Frogs (*Heleioporus eyrei*), consistent with the species' typical metamorphosis period in September–October (Tyler & Doughty, 2009).



Moaning Frog (*Heleioporus eyrei*)



Quenda (*Isoodon fusciventer*)



Ctenotus australis



Acritoscincus trilineatus



Bobtail (*Tiliqua rugosa rugosa*)



Hemiergis quadrilineatus

Figure 4: Examples of native fauna captured and relocated.

3.2 Fauna Spotting

A total of 14 healthy individuals from 9 different species were captured and relocated whilst fauna spotting during the vegetation clearing works which occurred on the 4 to 6 and 9 of December 2025 (Table 3; Figure 5). One bobtail (*Tiliqua rugosa rugosa*) was taken to the Kanyana Wildlife Centre after being found in very poor health with 22 ticks attached. This individual was not affected by the clearing works. Five individuals were found deceased due to crush injuries from mechanical clearing (Table 4). Fauna relocation sheet containing all individuals recorded during the fauna spotting are provided in Appendix 4.

Table 3: Healthy vertebrate fauna captured and relocated whilst fauna spotting during vegetation clearing works.

Family	Species Name	Common Name	Total
Amphibians			
Limnodynastidae	*Heleioporus eyrei*	Moaning Frog	1
Myobatrachidae	*Crinia insignifera*	Squelching Froglet	2
Pelodryadidae	*Coggerdonia adelaidensis*	Slender Tree Frog	2
Reptiles			
Agamidae	*Pogona minor minor*	Western Bearded Dragon	1
Chelidae	*Chelodina oblonga*	Oblong Turtle	1
Pygopodidae	*Delma fraseri*		1
Pygopodidae	*Lialis burtonis*		1
Scincidae	*Cryptoblepharus buchananii*		4
Total No. of Vertebrates			**13**

Table 4: Deceased fauna found during vegetation clearing works.

Family	Species Name	Common Name	Total
Reptiles			
Agamidae	*Pogona minor minor*	Western Bearded Dragon	2
Scincidae	*Tiliqua rugosa rugosa*	Bobtail	3
Total No. of Vertebrates			**5**



Oblong Turtle (*Chelodina oblonga*)



Delma fraseri



Western Bearded Dragon (*Pogona minor minor*)



Lialis burtonis



Slender Tree Frog (*Coggerdonia adelaidensis*)



Bobtail (*Tiliqua rugosa rugosa*) taken to Kanyana wildlife centre as it was infested with ticks

Figure 5: Examples of native fauna captured and relocated during vegetation clearing.

4.0 References

Bureau of Meteorology. (BOM). (2026). *Jandakot Western Australia: September 2026 Daily Weather Observations*. Retrieved October 2026, from: https://www.bom.gov.au/climate/dwo/202509/html/IDCJDW6050.202509.shtml

Tyler, M. J., & Doughty, P. (2009). *Field guide to frogs of Western Australia (4th ed*.). Western Australian Museum.

Appendix 1: Fauna Taking (Relocation) Licence

FAUNA TAKING (RELOCATION) LICENCE

Regulation 28, Biodiversity Conservation Regulations 2018

Licence Number: FR28000534

Licence Holder: John Wei
Natural Area Consulting Management Services
57 Boulder Road
Malaga WA 6090

Date of Issue: 08/10/2025

Date Valid From: 10/10/2025
Date of Expiry: 09/10/2026

LICENSED ACTIVITIES

Subject to the terms and conditions on this licence, the licence holder may –

1. Undertake fauna relocation activities as part of approved vegetation and earthworks as part of City of Gosnells Garden Street Extension Project. An inspection of the site is required prior to vegetation clearing activities to remove any fauna present within the clearing envelope.
2. Fauna to be captured using a combination of hand capture techniques (hand nets) or shepherded outside of development envelope, dry pitfalls, aluminium box traps, cage traps and funnel traps across the clearing envelope. All traps will be checked within 3 hours of sunrise and again after peak fauna activity. Trap numbers will be confirmed on site up to 10 trap lines (funnels and pitfalls) and up to 50 box traps and/or cages.
3. Relocate (transport and release) captured fauna will be released as soon as possible into adjacent suitable habitat, outside of the clearing envelope/disturbance area.(City of Gosnells for suitable and proximal relocation sites)

LOCATIONS

1. Regional Road Reserve (Garden St to Holmes St, Huntingdale).

AUTHORISED PERSONS

1. John Wei
2. Shannon Treloar
3. Declan Morrison
4. Michael Beeton
5. Leslie Carameli
6. Leah Fisher

CONDITIONS

1. The licence holder must not:
   a) release any fauna in any area where it does not naturally occur;
   b) transfer fauna to any other person or authority unless approved in writing by the CEO; or
   c) dispose of the remains of fauna in any manner likely to confuse the natural or present day distribution of the species.

2. Any inadvertently captured species of fauna which is listed as threatened, extinct or specially protected (*Biodiversity Conservation Act 2016*) is to be released as directed by the CEO, or a wildlife officer. Where the fauna is injured or deceased, the licence holder shall contact the DBCA Wildlife Licensing Section (wildlifelicensing@dbca.wa.gov.au) for advice on treatment or disposal. Details of such fauna must be included in the fauna taking return as required under this licence.
3. The written authorisation of the person in possession or occupation of the land accessed and upon which fauna is taken and/or disturbed, and released, as required under regulation 101(2) and referred to in "Additional information" section below, must:
   a) state location details (including lot or location number, street/road, suburb and local government authority);
   b) state land owner or occupier name, and contact phone number;
   c) specify the time period that the authorisation is valid for;
   d) be signed and dated; and
   e) be attached to this licence at all times.
4. This licence must be carried at all times while conducting licensed activities and be produced on demand by a wildlife officer.
5. The licence holder must create, compile and maintain records and information as required in a DBCA approved "Return of Fauna Relocated" of all fauna relocation activities as they occur.
6. A DBCA approved "Return of Fauna Relocated" must be completed in full (including nil taking details) and submitted to DBCA Wildlife Licensing Section (wildlifelicensing@dbca.wa.gov.au) prior to the expiry of this licence (refer to "Additional Information" section below).



D Stefoni
LICENSING OFFICER
WILDLIFE PROTECTION BRANCH

Delegate of CEO

ADDITIONAL INFORMATION

1. The licence holder, if affected by a condition imposed in this licence, may apply to the State Administrative Tribunal for review of the decision of the CEO to impose that condition on a licence: regulation 89(2) Biodiversity Conservation Regulations 2018.
2. A person must not contravene a condition of a licence. The penalty for an offence involving the contravention of a condition of a licence is a fine of $10 000: regulation 84 of the Biodiversity Conservation Regulations 2018.
3. It is an offence for persons authorised by this licence to enter land that is not in their possession or under their control without first having the *prior* written authorisation of the current owner or occupier of the land to:
   a) enter the land; and
   b) carry out the activity authorised by this licence.

The penalty for this offence is a fine of $5 000: regulation 101(2) of the Biodiversity Conservation Regulations 2018.

4. The licence holder must be able to produce for inspection upon request any information or records required by regulation 85(2) of the Biodiversity Conservation Regulations 2018 Penalty $10 000. It is an offence to knowingly include false or misleading information or make statements in records: regulation 85(3) of the Biodiversity Conservation Regulations 2018 Penalty $10 000. It is an offence to include any information or make any statement in a return that the licence holder knows to be false or misleading in a material particular: regulation 86 (2) of the Biodiversity Conservation Regulations 2018 Penalty $10 000.
5. The approved DBCA “Return of Fauna Relocated” data file can be downloaded from the DBCA webpage (https://www.dpaw.wa.gov.au/plants-and-animals/licences-and-authorities).

Appendix 2: Trap Locations

Trap ID	Trap Type	Northing	Easting
B01	Box	6448747	401740
B02	Box	6448787	401731
B03	Box	6448807	401687
B04	Box	6448826	401667
B05	Box	6448811	401618
B06	Box	6448856	401662
B07	Box	6448908	401638
B08	Box	6448925	401615
B09	Box	6448947	401591
B10	Box	6449164	401497
B11	Box	6449205	401473
B12	Box	6449240	401459
B13	Box	6449271	401433
B14	Box	6449337	401400
B15	Box	6449377	401373
B16	Box	6449139	401509
B17	Box	6449108	401525
B18	Box	6449071	401543
B19	Box	6449044	401560
C01	Cage	6449055	401561
C02	Cage	6448817	401633
TL01	Trapline	6449180	401503
TL02	Trapline	6449044	401571
TL03	Trapline	6448930	401604
TL04	Trapline	6448854	401648
TL05	Trapline	6448743	401760

Appendix 3: Fauna Trapping Relocation Record Sheets

Fauna Relocation Recording Sheet

Fauna Team: JW & LF
Day/Date: Tuesday 25/11/25
Weather Conditions: Clear
Collection Location: Garden St Extension

Capture No.	Species – Common Name	Species – Scientific Name	Quantity	Comments, General Observations (e.g.: gender, age, breeding status, health)	Relocation Site	Relocation Date
1 (B04)	Quenda	*Isoodon fusciventer*	1	Healthy, Male	Bush Forever Site 125	25/11/2025
2 (TL1)	Moaning Frog	*Heleioporus eyrei*	17	Healthy	Bush Forever Site 125	25/11/2025
3 (TL2)	Moaning Frog	*Heleioporus eyrei*	13	Healthy	Bush Forever Site 125	25/11/2025
4 (TL3)	Dwarf Skink	*Hemiergis quadrilineatus*	1	Healthy	Bush Forever Site 125	25/11/2025

Fauna Relocation Recording Sheet

Fauna Team: JW & LF
Day/Date: Wednesday 26/11/25
Weather Conditions: Clear
Collection Location: Garden St Extension

Capture No.	Species – Common Name	Species – Scientific Name	Quantity	Comments, General Observations (e.g.: gender, age, breeding status, health)	Relocation Site	Relocation Date
1 (B04)	Quenda	*Isoodon fusciventer*	1	Healthy, Female, 2 x pouch young	Bush Forever Site 125	26/11/2025
2 (B06)	Quenda	*Isoodon fusciventer*	1	Healthy, Male	Bush Forever Site 125	26/11/2025
3 (B09)	Quenda	*Isoodon fusciventer*	1	Healthy, Female, 3x pouch young	Bush Forever Site 125	26/11/2025
4 (B11)	Bobtail	*Tiliqua rugosa rugosa*	1	Healthy	Bush Forever Site 125	26/11/2025
5 (TL01)	Moaning Frog	*Heleioporus eyrie*	13	Healthy	Bush Forever Site 125	26/11/2025
6 (TL01)		*Crinia glauerti*	1	Healthy	Bush Forever Site 125	26/11/2025
7 (TL02)	Moaning Frog	*Heleioporus eyrie*	21	Healthy	Bush Forever Site 125	26/11/2025
8 (TL03)	Moaning Frog	*Heleioporus eyrie*	10	Healthy	Bush Forever Site 125	26/11/2025
9 (TL03)		*Hemiergis quadrilineatus*	1	Healthy	Bush Forever Site 125	26/11/2025
10 (TL04)		*Acritoscincus trilineatus*	1	Healthy	Bush Forever Site 125	26/11/2025

Capture No.	Species – Common Name	Species – Scientific Name	Quantity	Comments, General Observations (e.g.: gender, age, breeding status, health)	Relocation Site	Relocation Date
11 (TL05)		*Heleioporus eyrie*	11		Bush Forever Site 125	26/11/2025
		Ctenotus australis	1		Bush Forever Site 125	26/11/2025
12 (C01)	Bobtail	*Tiliqua rugosa rugosa*	1	Healthy	Bush Forever Site 125	26/11/2025

Fauna Relocation Recording Sheet

Fauna Team: JW & LF
Day/Date: Thursday 27/11/25
Weather Conditions: Clear
Collection Location: Garden St Extension

Capture No.	Species – Common Name	Species – Scientific Name	Quantity	Comments, General Observations (e.g.: gender, age, breeding status, health)	Relocation Site	Relocation Date
1 (B08)	Quenda	*Isoodon fusciventer*	1	Healthy, Male	Bush Forever Site 125	27/11/2025
2 (B11)	Bobtail	*Tiliqua rugosa rugosa*	1	Healthy	Bush Forever Site 125	27/11/2025
3 (B12)	Quenda	*Isoodon fusciventer*	1	Healthy, Male	Bush Forever Site 125	27/11/2025
4 (B16)	Quenda	*Isoodon fusciventer*	1	Healthy, Female, 3x pouch young	Bush Forever Site 125	27/11/2025
5 (TL01)	Moaning Frog	*Heleioporus eyrie*	13	Healthy	Bush Forever Site 125	27/11/2025
6 (TL01)		*Crinia insignifera*	3	Healthy	Bush Forever Site 125	27/11/2025
7 (TL02)	Moaning Frog	*Heleioporus eyrie*	12	Healthy	Bush Forever Site 125	27/11/2025
8 (TL03)	Moaning Frog	*Heleioporus eyrie*	11	Healthy	Bush Forever Site 125	27/11/2025
9 (TL03)		*Hemiergis quadrilineatus*	1	Healthy	Bush Forever Site 125	27/11/2025
10 (TL04)	Moaning Frog	*Heleioporus eyrie*	1	Healthy	Bush Forever Site 125	27/11/2025

Capture No.	Species – Common Name	Species – Scientific Name	Quantity	Comments, General Observations (e.g.: gender, age, breeding status, health)	Relocation Site	Relocation Date
11 (TL04		*Ctenotus australis*	1	Healthy	Bush Forever Site 125	27/11/2025
12 (TL5)	Moaning Frog	*Heleioporus eyrie*	6	Healthy	Bush Forever Site 125	27/11/2025

Fauna Relocation Recording Sheet

Fauna Team: JW & LF
Day/Date: Friday 28/11/25
Weather Conditions: Clear
Collection Location: Garden St Extension

Capture No.	Species – Common Name	Species – Scientific Name	Quantity	Comments, General Observations (e.g.: gender, age, breeding status, health)	Relocation Site	Relocation Date
1 (TL 01)	Moaning Frog	*Heleioporus eyrie*	8	Healthy	Bush Forever Site 125	28/11/2025
2 (TL02)	Moaning Frog	*Heleioporus eyrie*	5	Healthy	Bush Forever Site 125	28/11/2025
3 (TL03)	Moaning Frog	*Heleioporus eyrie*	9	Healthy	Bush Forever Site 125	28/11/2025
4 (TL05)	Moaning Frog	*Heleioporus eyrie*	3	Healthy	Bush Forever Site 125	28/11/2025

Appendix 4: Fauna Spotting Relocation Record Sheets

Fauna Relocation Recording Sheet

Fauna Team: LC
Day/Date: Thursday 04/12/25
Weather Conditions: Clear
Collection Location: Garden St Extension

Capture No.	Species – Common Name	Species – Scientific Name	Quantity	Comments, General Observations (e.g.: gender, age, breeding status, health)	Relocation Site/ Animal Fate	Relocation Date
1 (Spotting)	Moaning Frog	*Heleioporus eyrei*	1	Healthy	Lot 103, Bush Forever Site 125	04/12/2025
2 (Spotting)	Squelching Froglet	*Crinia insignifera*	1	Healthy	Lot 103, Bush Forever Site 125	04/12/2025
3 (Spotting)		*Lialis burtonis*	1	Healthy	Lot 103, Bush Forever Site 125	04/12/2025
4 (Spotting)		*Cryptoblepharus buchananii*	1	Healthy	Lot 103, Bush Forever Site 125	04/12/2025
5 (Spotting)	Western Bearded Dragon	*Pogona minor minor*	2	Deceased due to crush injuries	Disposed on site	04/12/2025

Fauna Relocation Recording Sheet

Fauna Team: LC
Day/Date: Friday 05/12/25
Weather Conditions: Clear
Collection Location: Garden St Extension

Capture No.	Species – Common Name	Species – Scientific Name	Quantity	Comments, General Observations (e.g.: gender, age, breeding status, health)	Relocation Site/ Animal Fate	Relocation Date
1 (Spotting)	Bobtail	*Tiliqua rugosa rugosa*	1	Taken to Kanyana Wildlife Centre. Not impacted by clearing but was found in very poor health with 22 ticks attached	Kanyana Wildlife Centre	05/12/2025
2 (Spotting)	Western Bearded Dragon	*Pogona minor minor*	1	Healthy	Bush Forever Site 125	05/12/2025
3 (Spotting)		*Delma fraseri*	1	Healthy	Bush Forever Site 125	05/12/2025
4 (Spotting)	Bobtail	*Tiliqua rugosa rugosa*	1	Deceased due to crush injuries	Disposed on site	05/12/2025

Fauna Relocation Recording Sheet

Fauna Team: LC
Day/Date: Monday 08/12/25
Weather Conditions: Clear
Collection Location: Garden St Extension

Capture No.	Species – Common Name	Species – Scientific Name	Quantity	Comments, General Observations (e.g.: gender, age, breeding status, health)	Relocation Site/ Animal Fate	Relocation Date
1 (Spotting)	Oblong Turtle	*Chelodina oblonga*	1	Healthy	Bush Forever Site 125	06/12/2025
2 (Spotting)		*Cryptoblepharus buchananii*	1	Healthy	Bush Forever Site 125	06/12/2025
3 (Spotting)	Bobtail	*Tiliqua rugosa rugosa*	1	Deceased due to crush injuries	Disposed on site	06/12/2025

Fauna Relocation Recording Sheet

Fauna Team: LC
Day/Date: Tuesday 09/12/25
Weather Conditions: Clear
Collection Location: Garden St Extension

Capture No.	Species – Common Name	Species – Scientific Name	Quantity	Comments, General Observations (e.g.: gender, age, breeding status, health)	Relocation Site/ Animal Fate	Relocation Date
1 (Spotting)	Slender Tree Frog	*Coggerdonia adelaidensis*	2	Healthy	Bush Forever Site 125	09/12/2025
2 (Spotting)		*Cryptoblepharus buchananii*	2	Healthy	Bush Forever Site 125	09/12/2025

Capture No.	Species – Common Name	Species – Scientific Name	Quantity	Comments, General Observations (e.g.: gender, age, breeding status, health)	Relocation Site/ Animal Fate	Relocation Date
3 (Spotting)	Bobtail	*Tiliqua rugosa rugosa*	1	Deceased due to crush injuries	Disposed on site	09/12/2025

Appendix 5: Relocation Site



Map 1:

Relocation Site

Lot 103, Bushforever Site 125

Huntingdale, Western Australia

Legend

Release Site

Client:	City of Gosnells
Date:	28/01/2026
Created by:	M. Beeton
Image Source:	Nearmap, 2026
Datum:	GDA2020 / MGA zone 50
Scale:	1: 2300

0 40 80 m

N