

Clearing Referral

Buller Road & Somers Road Reserve

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	OTRA	

1. Background

The Shires most recent development being the 'Railside Park' includes a six season indigenous gardens. This includes numerous varieties of native plants know to the area. One of the statement pieces is the use of Kingia's and Xanthorroea Pressi throughout the garden.

The Shire noticed on the Somers Road and Buller Road Road Reserve that there is 3 clusters being 8 trees being heavily affected by the day-to-day operations of the surrounding property (Fruitico). The Shire is proposing to remove these selected trees from the road reserve using machinery and ground staff and relocate these to Railside Park where they will be looked after and no longer affected by herbicide spraying.

Due to the trees being native the Shire is lodging a clearing referral, however it is the Shire's opinion that the relocation is low risk and will have more of a positive outcome for the selected trees as they are likely to survive and not die onsite due to over spraying of herbicide by the neighboring property.

2. Proposed Clearing Brief

The selected trees will be relocated by Shire personnel with a minimum of 15 year's experience in the Horticulture field. Relocation will include a mechanic and grounds crew.

The crew will aim not to stress the grass trees out during the transplantation phase by following the below steps.

- Remove dead matter.
- Cut the green matter back to 1/3 of its length.
- Dig up soil around the grass trees to minimize root stress.
- The 'spider web mesh' of roots are kept intact and not disturbed.
- The plant is moved to a container that contains the exact soil it came from.
- The plant is watered with a sea-mineral solution such as Seasol.

Once transplanted the trees will be cared for by our Parks and Gardens crew. The trees will be within a reticulated garden system however the Shire does have a tailer mounted watering unit which will be used also to ensure they have maximum transplant success rate.

3. Clearing Period

It is expected the relocation of the tree will take place around September 2025.

4. Calculations

The clearing will be for three native trees as outlined blow.

Tree Details/ Species	Quantity
Kingias Australis	5
Xanthorroea Pressi	3

5. Aerial Map

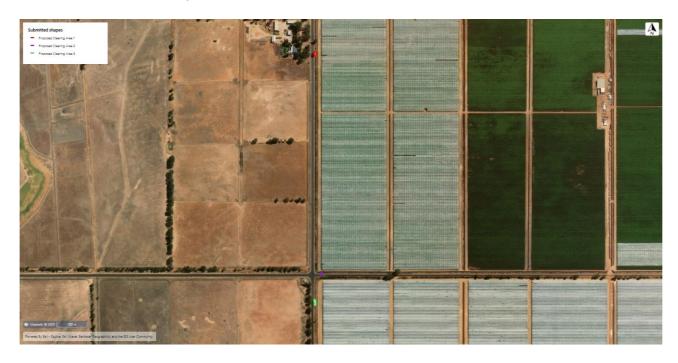


Image: Clearing area as per the online submission.

6. Photos



Image: Kingias Australis on Buller Road





Image: Kingias Australis on Somers Road





Image: Kingias Australis on Somers Road



Image: Kingia Australis on Buller Road

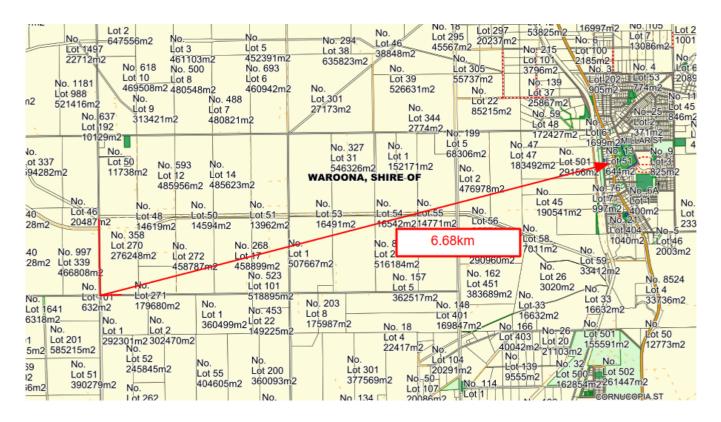




Image: Xanthorroea Pressi on Somers Road

7. Transplantation

As outlined in section 2 the Shire intends to transplant these species to the railside park located on Fouracre Street within the Waroona townsite. This is estimated 6.68km from their current location.



8. QTRA

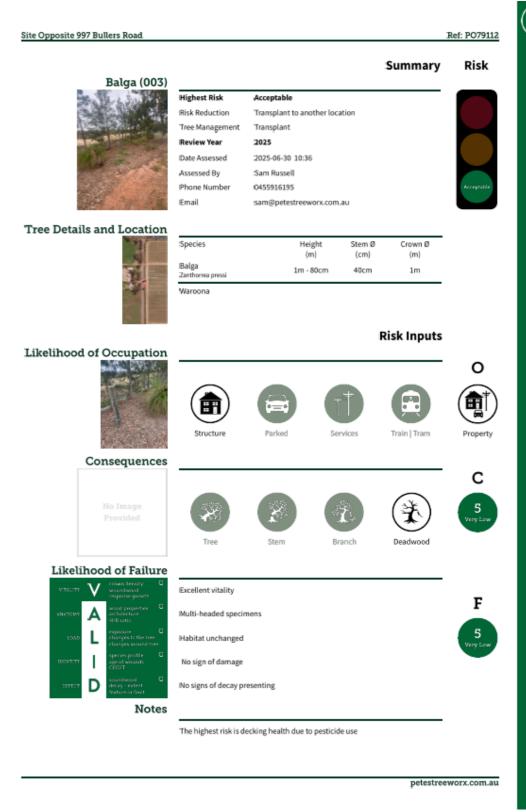


Image: QTRA completed on 30th June 2025

Balga (003) | Detailed Tree Risk-Benefit Assessment

Summary

Risk





Highest Risk	Acceptable
Risk Reduction	Transplant to other location
Tree Management	Transplant
Review Year	2025
Date Assessed	2025-06-30 10:17
Assessed Bv	Sam Russell

0455916195

Acceptable

Tree Details and Location



Species	Height	Stem Ø	Crown Ø
	(m)	(cm)	(m)
Bullanock Kingia australis	2.5 - 1.5m	25-30cm	80cm

sam@petestreeworx.com.au

Waroona

Email

Risk Inputs

Likelihood of Occupation













Consequences





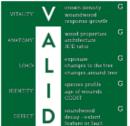






C 5 Very low

Likelihood of Failure



High vitality

Excellent architecture

Within buffer zone from Fruitico.

No signs of damage.Recently flowered/ flowering

No defects presenting

Notes

The highest risk is decking due to pesticide use

petestreeworx.com.au

Image: QTRA completed on 30th June 2025



Summary

Risk

Bullanock (001)



Highest Risk	Acceptable	
Risk Reduction	Transplant to new location	
Tree Management	Transplant	
Review Year	2025	
Date Assessed	2025-06-30 10:01	

Assessed By Sam Russell Phone Number 0455916195 sam@petestreeworx.com.au



Tree Details and Location



Species	Height	Stem Ø	Crown Ø
	(m)	(cm)	(m)
Bullanock Kingia Australis	1.5m	30	1m

Waroona

Risk Inputs

Likelihood of Occupation













Consequences













Likelihood of Failure



Good vitality, surrounding kingias have perished

Great architecture

Within buffer zone of Fruitico

No signs of damage. Recently flowered

No defects presenting

Notes

The highest risk is declining health due to pesticide use

petestreeworx.com.au

Image: QTRA completed on 30th June 2025